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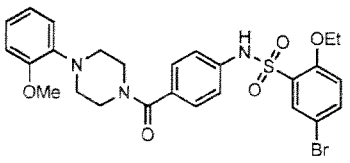
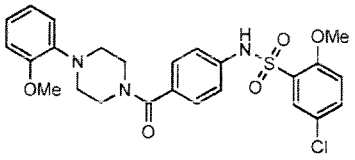
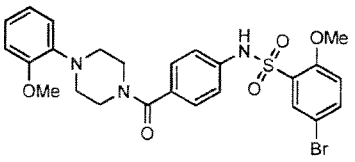
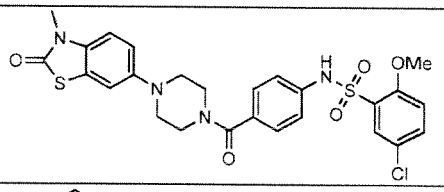
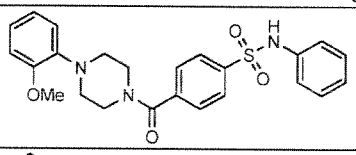
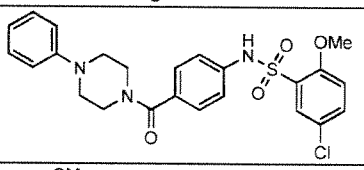
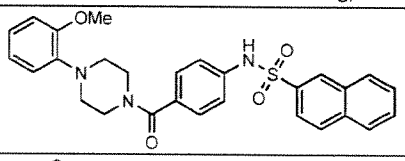
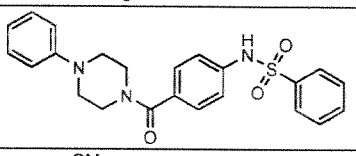
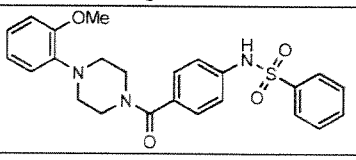
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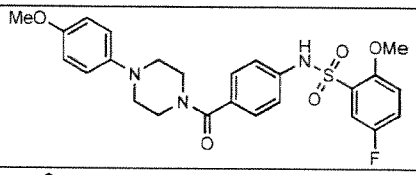
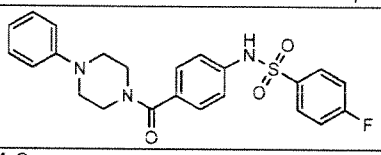
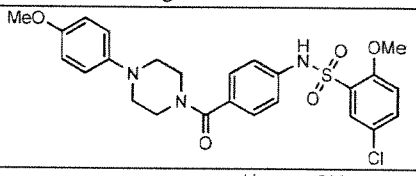
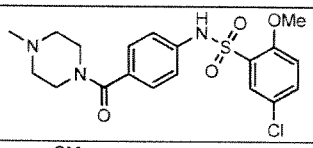
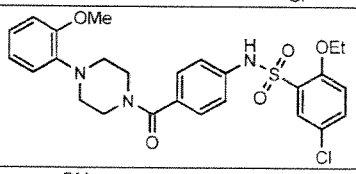
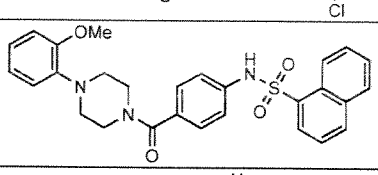
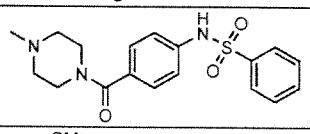
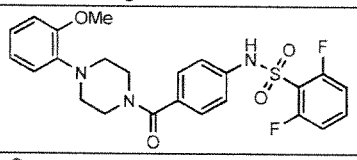
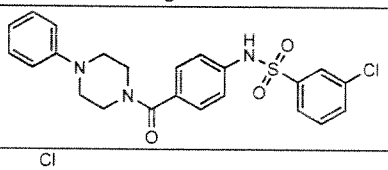
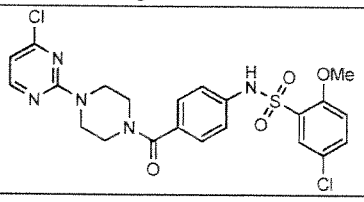
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Figure 1

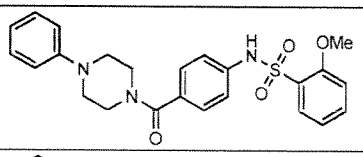
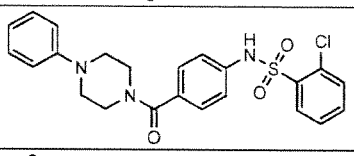
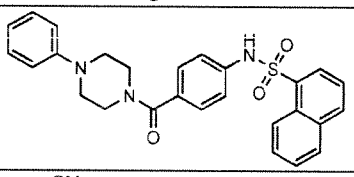
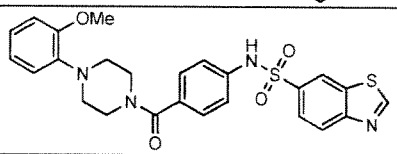
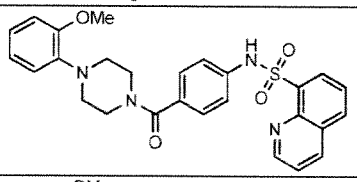
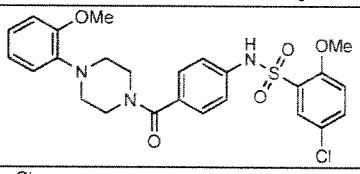
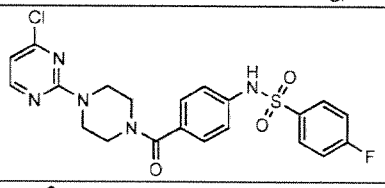
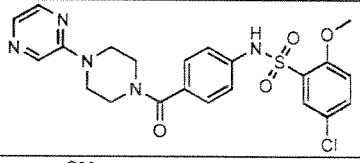
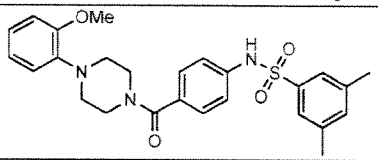
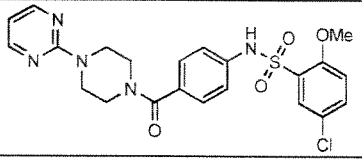
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Figure 1

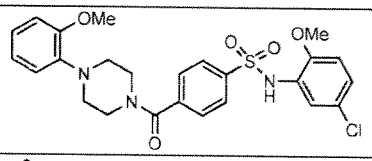
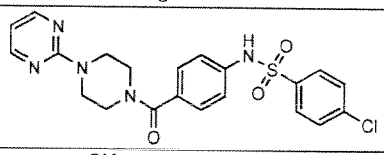
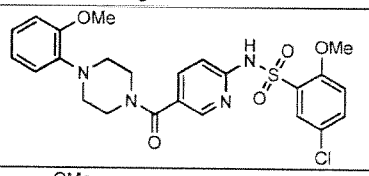
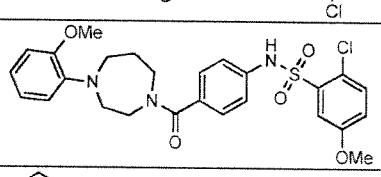
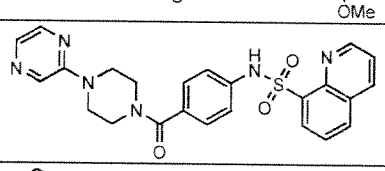
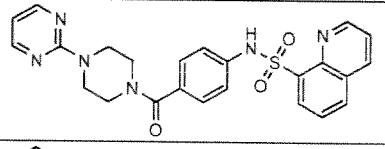
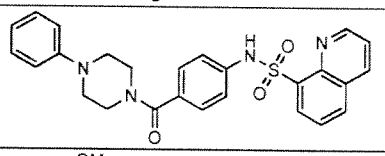
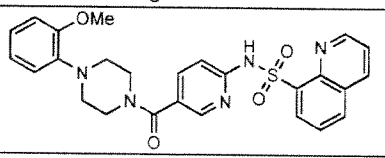
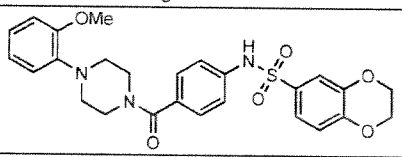
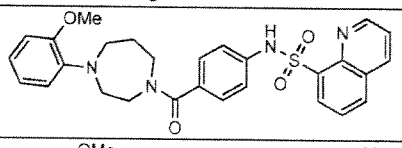
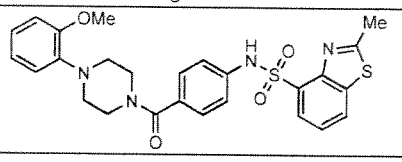
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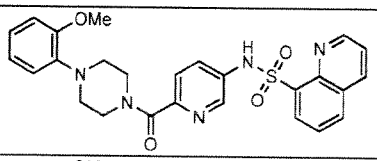
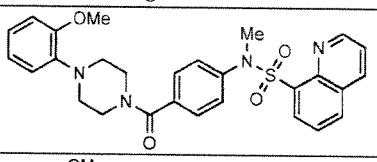
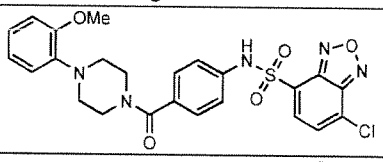
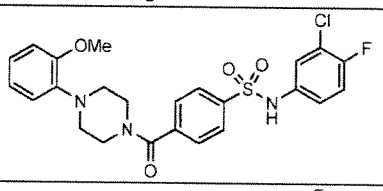
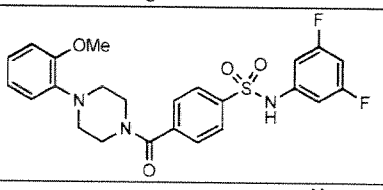
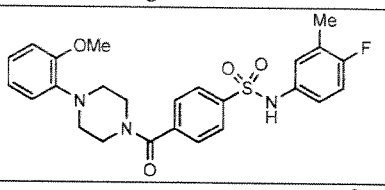
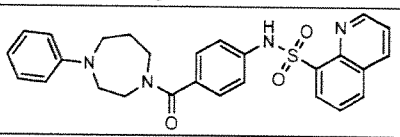
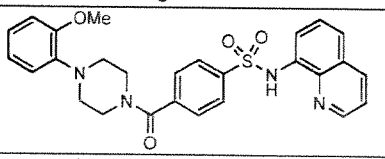
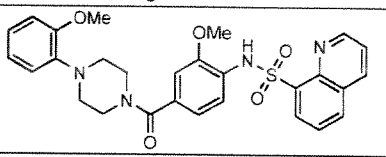
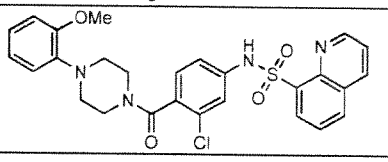
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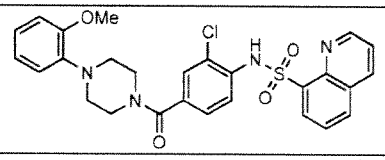
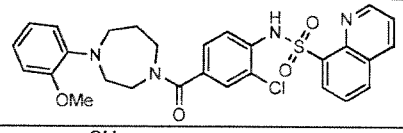
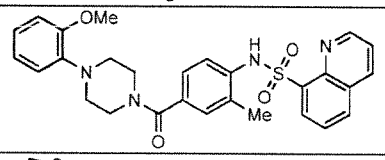
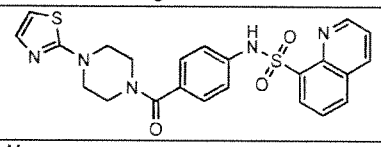
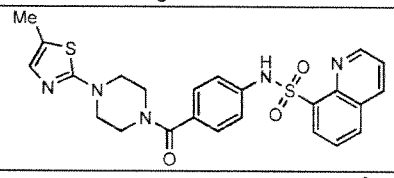
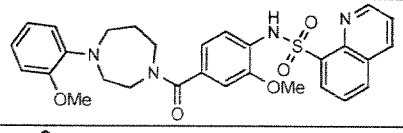
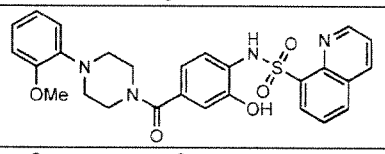
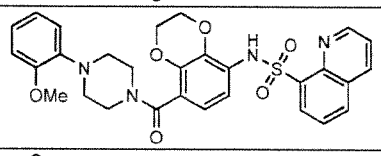
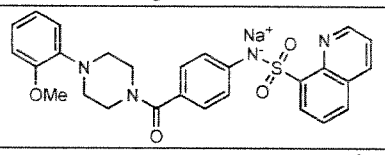
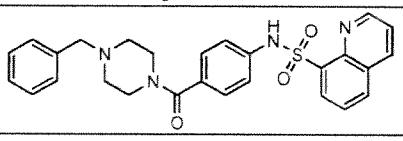
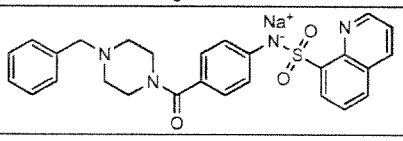
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Figure 1

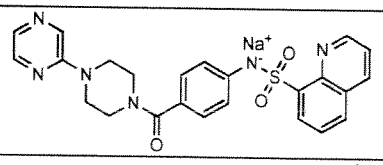
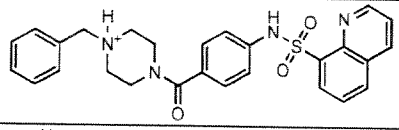
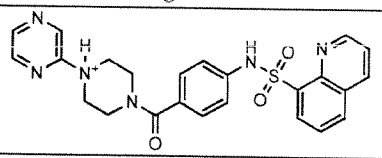
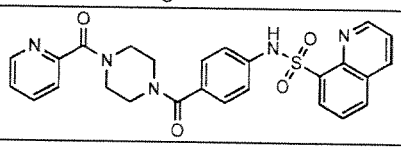
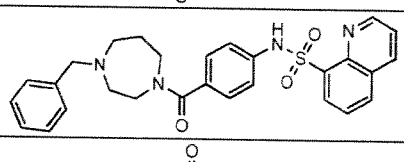
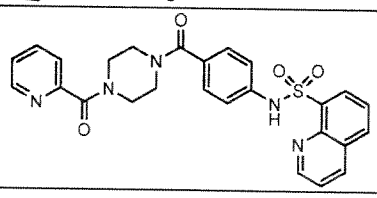
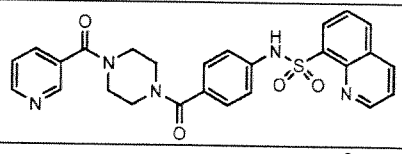
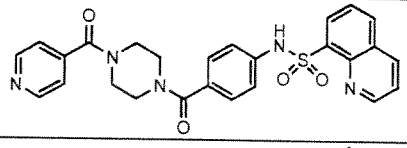
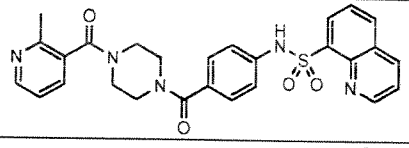
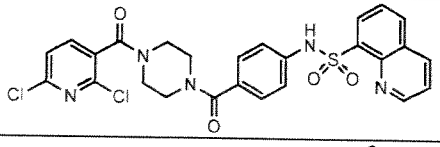
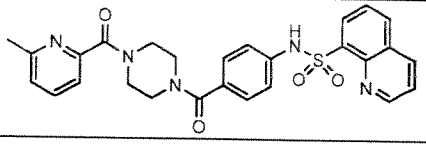
Compound	AC_{50}
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Figure 1

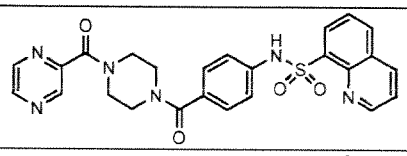
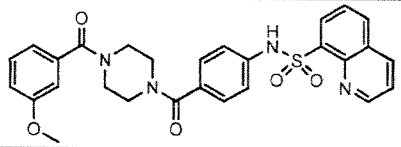
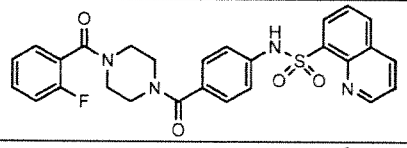
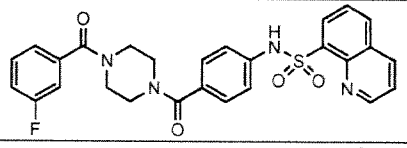
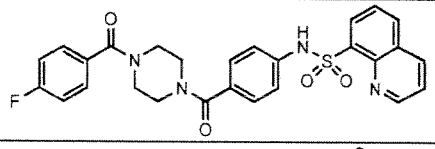
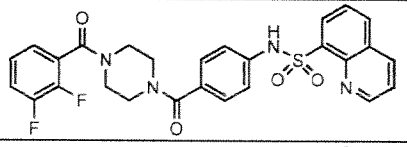
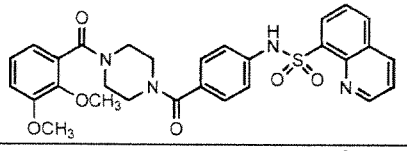
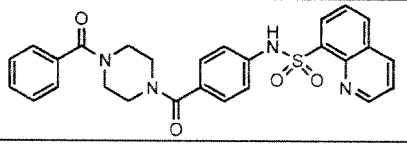
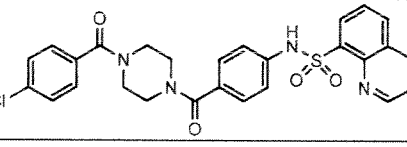
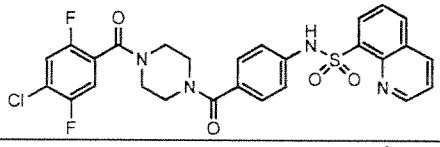
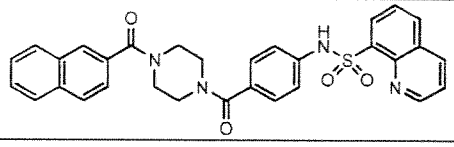
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Figure 1

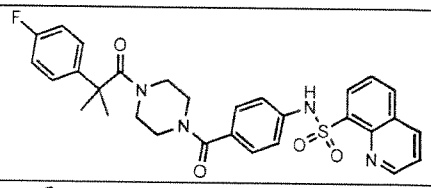
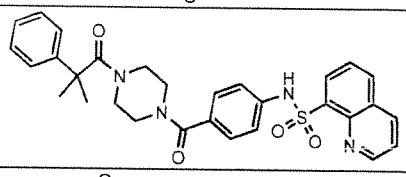
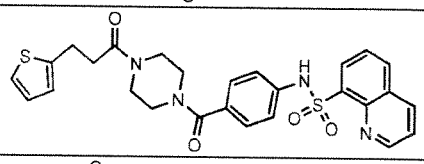
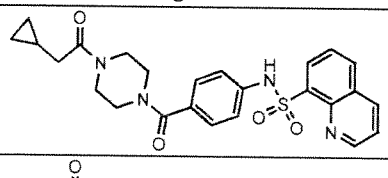
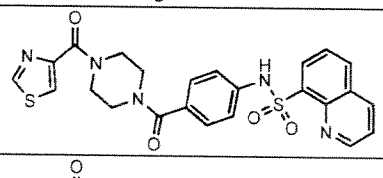
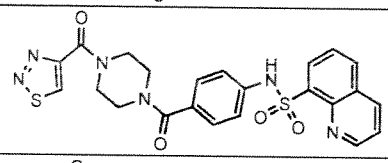
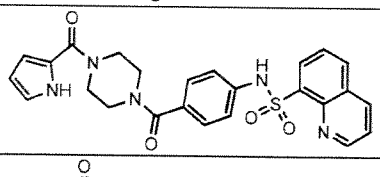
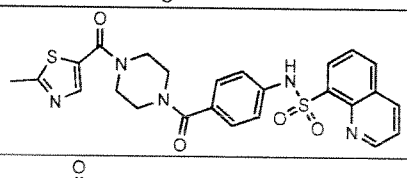
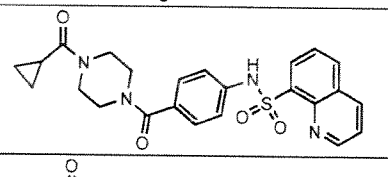
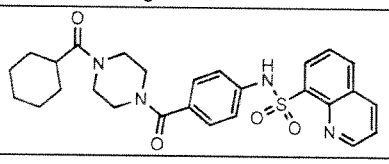
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Figure 1

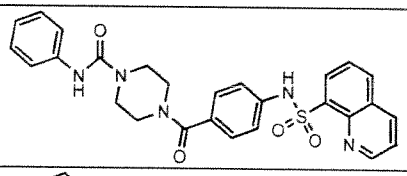
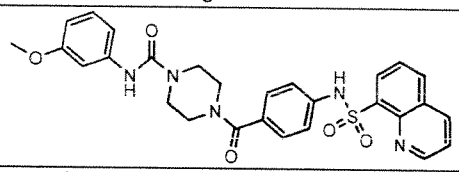
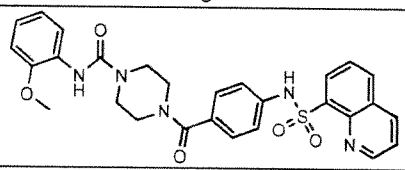
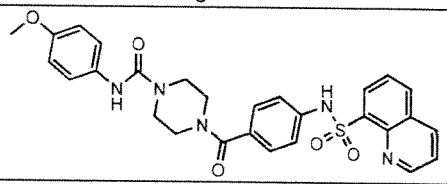
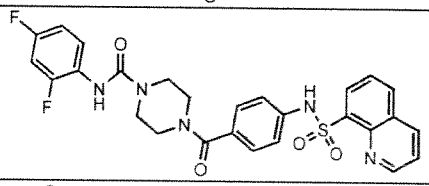
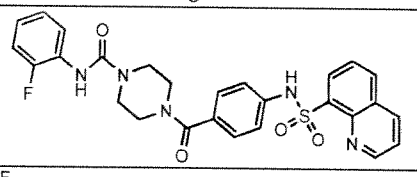
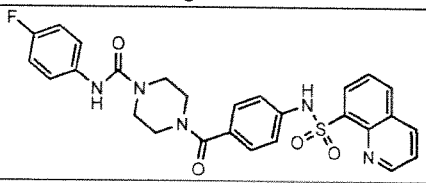
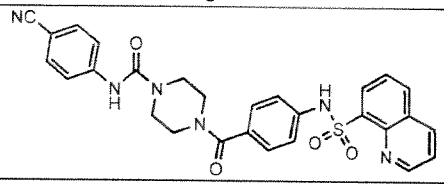
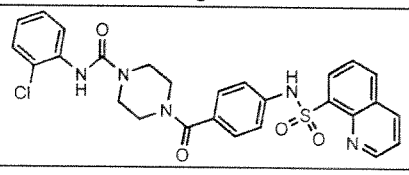
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Figure 1

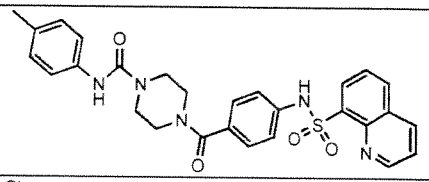
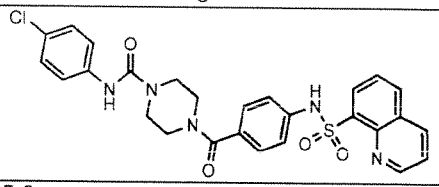
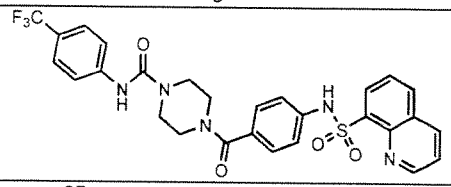
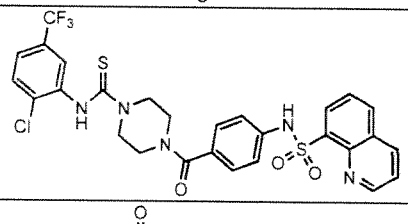
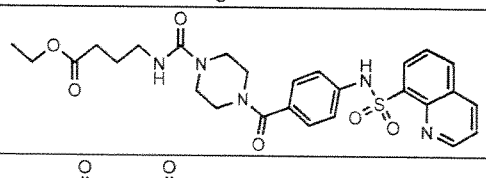
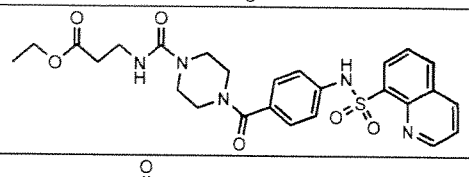
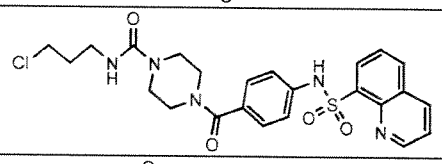
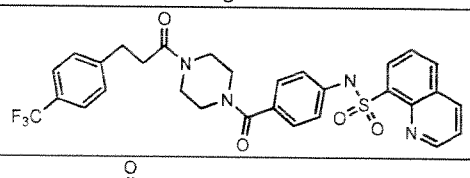
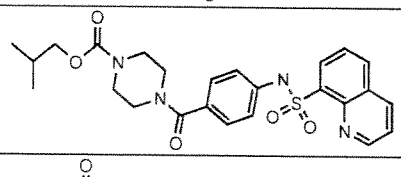
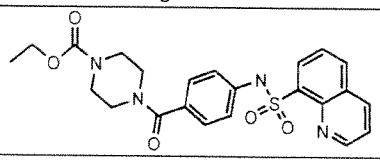
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Figure 1

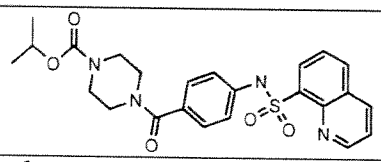
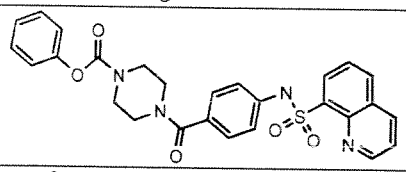
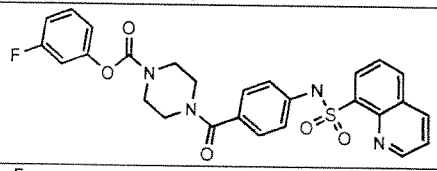
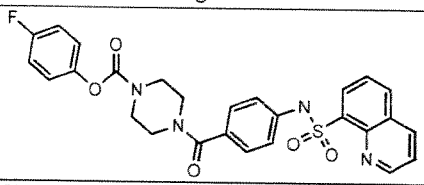
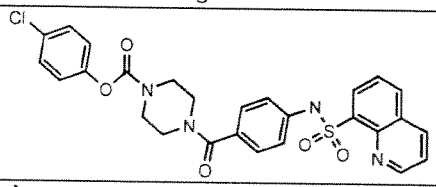
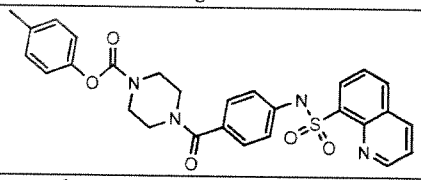
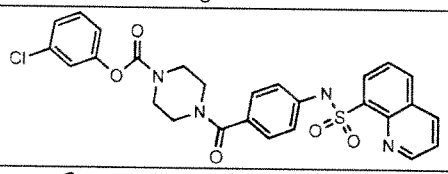
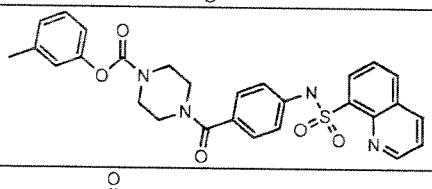
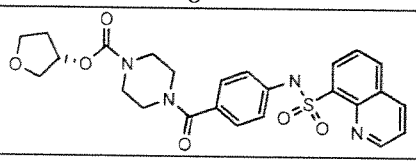
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Figure 1

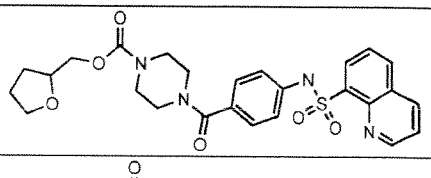
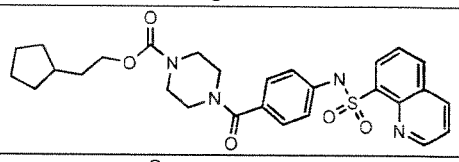
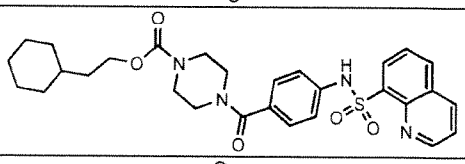
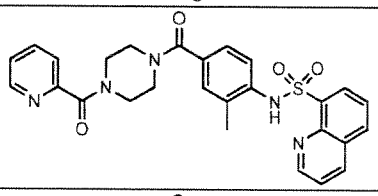
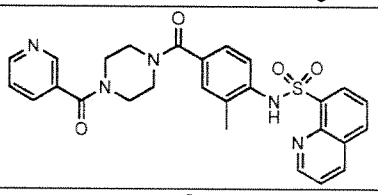
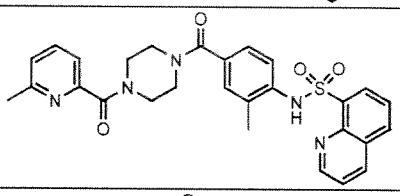
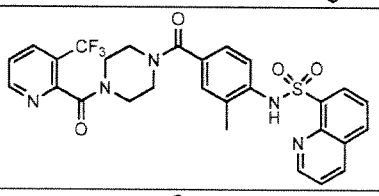
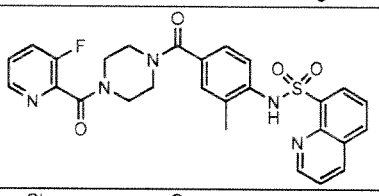
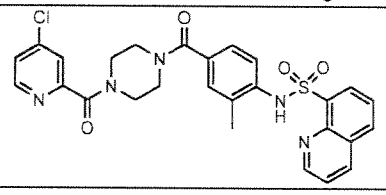
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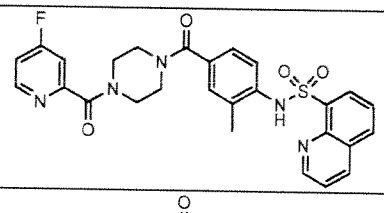
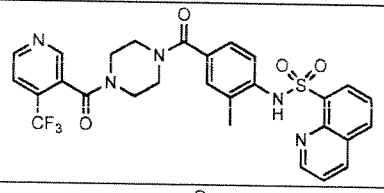
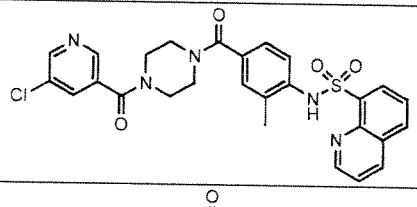
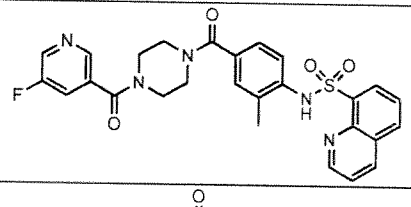
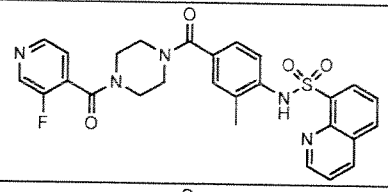
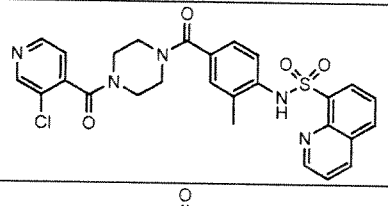
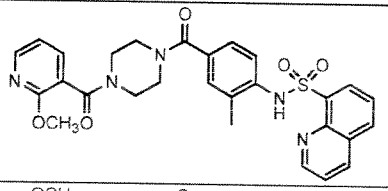
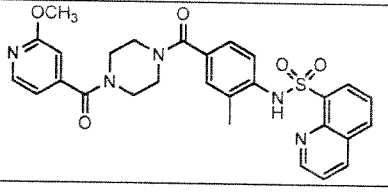
Compound	AC_{50}
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Figure 1

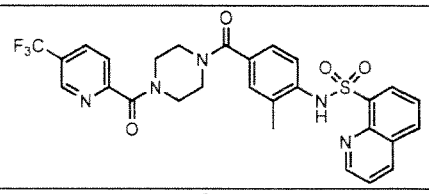
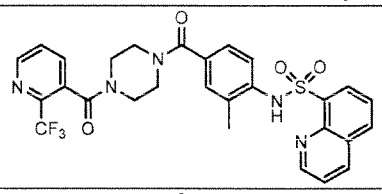
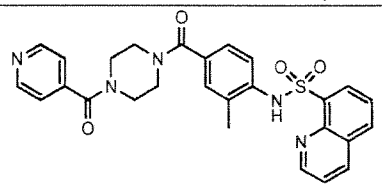
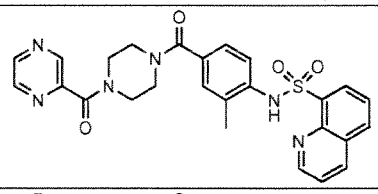
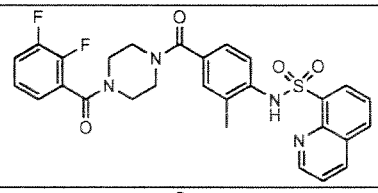
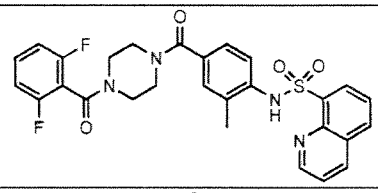
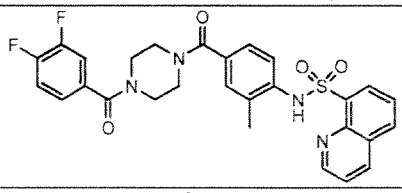
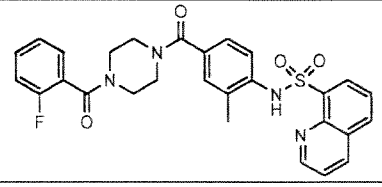
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Figure 1

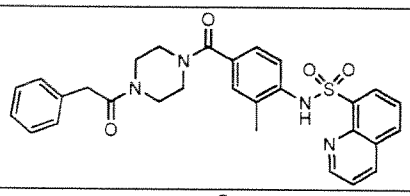
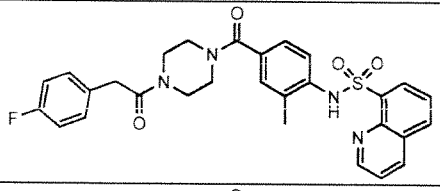
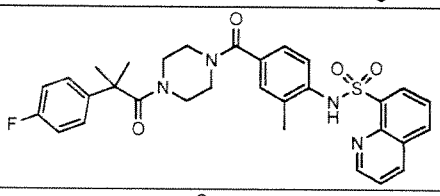
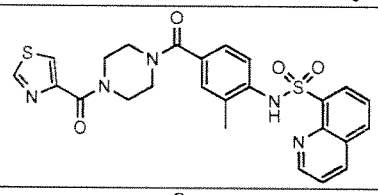
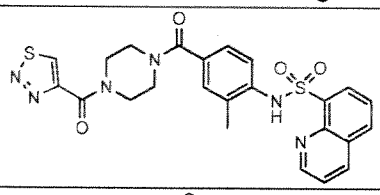
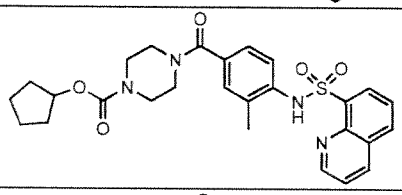
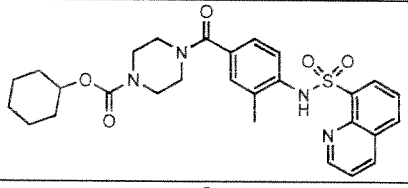
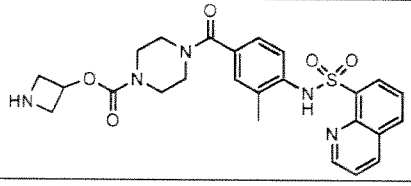
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Figure 1

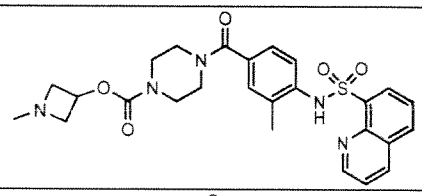
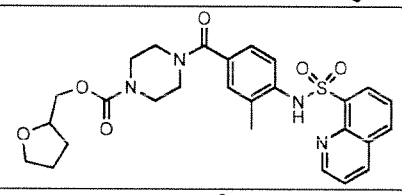
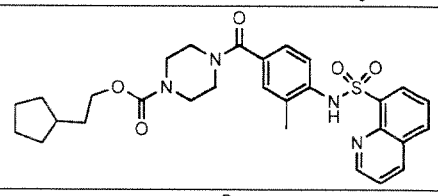
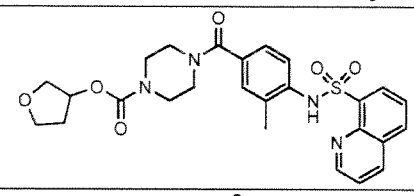
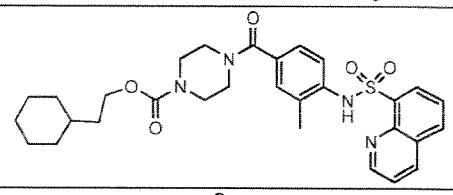
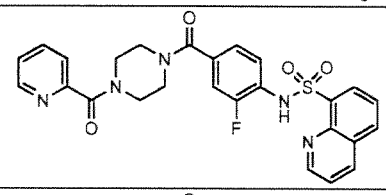
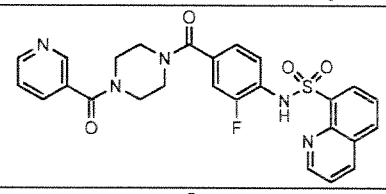
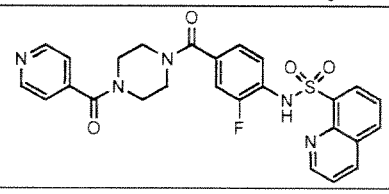
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Figure 1

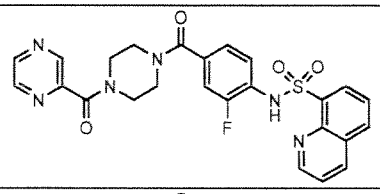
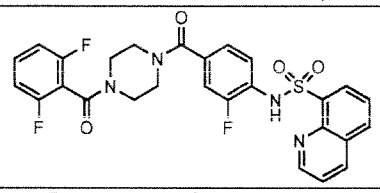
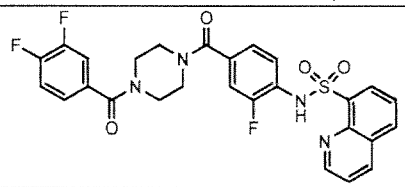
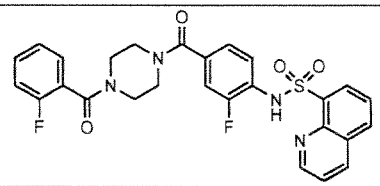
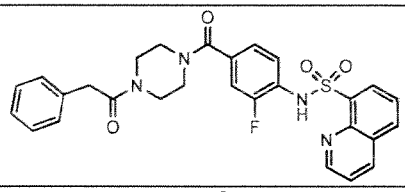
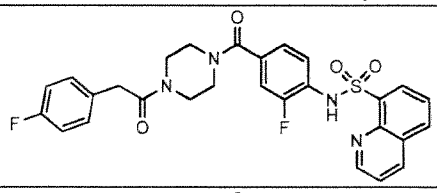
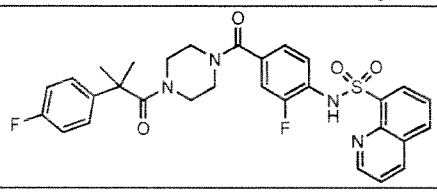
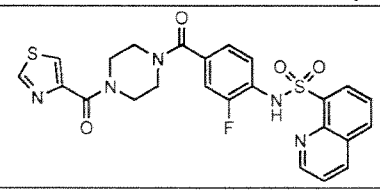
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Figure 1

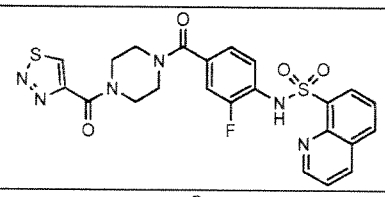
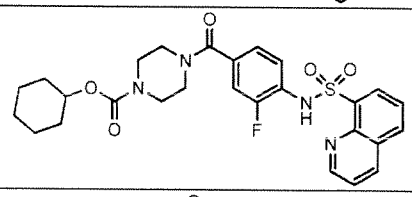
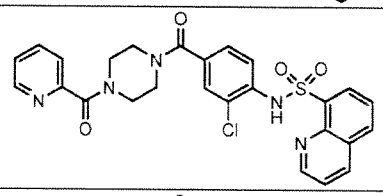
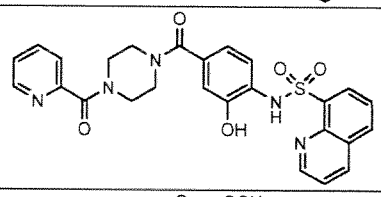
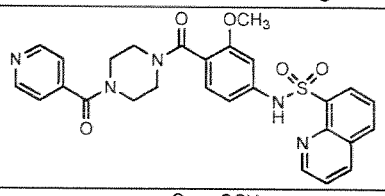
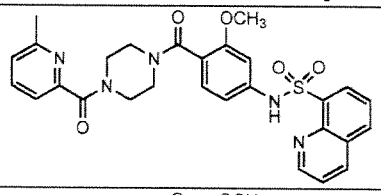
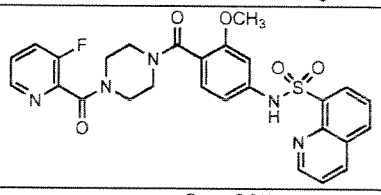
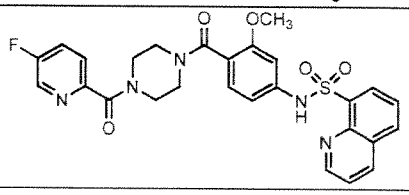
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Figure 1

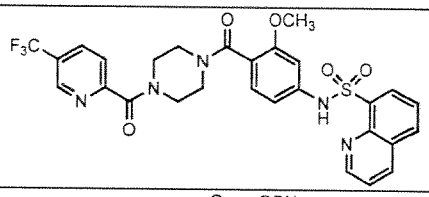
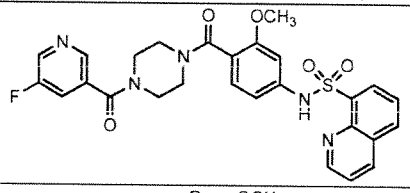
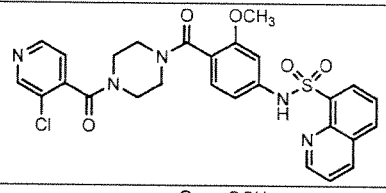
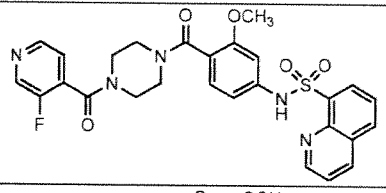
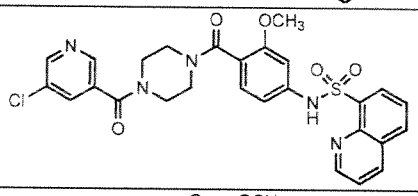
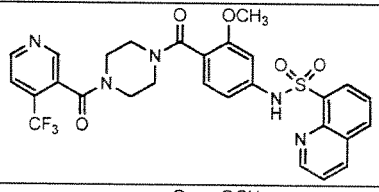
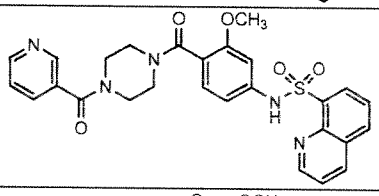
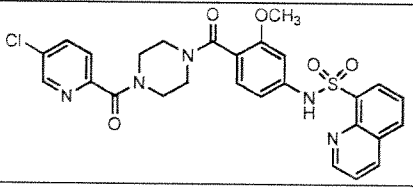
Compound	AC_{50}
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Figure 1

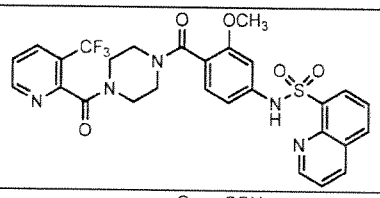
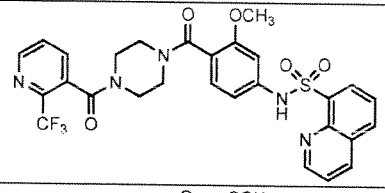
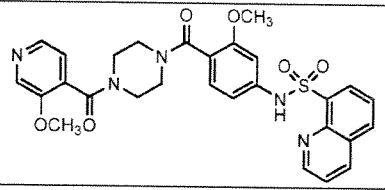
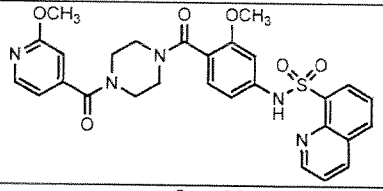
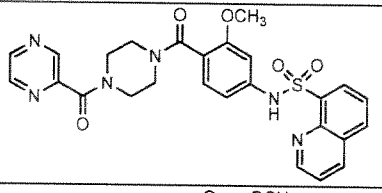
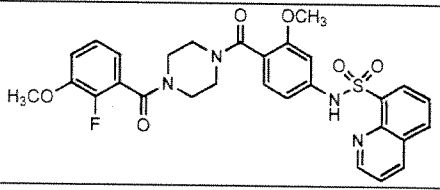
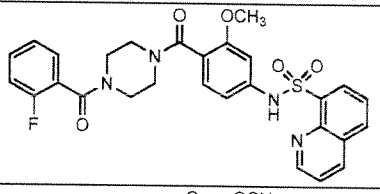
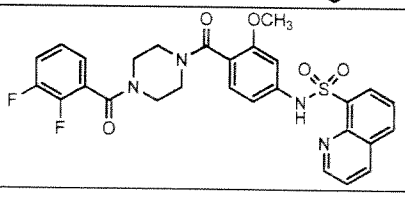
Compound	AC_{50}
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Figure 1

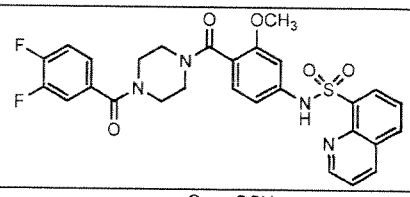
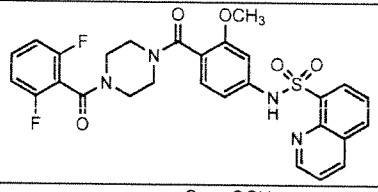
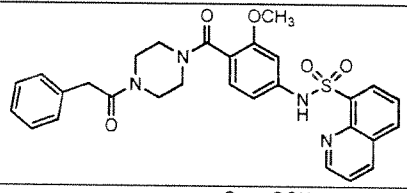
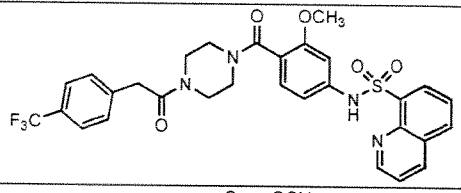
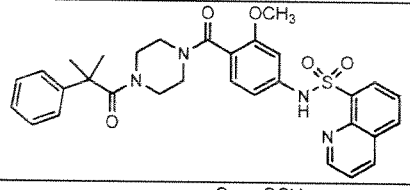
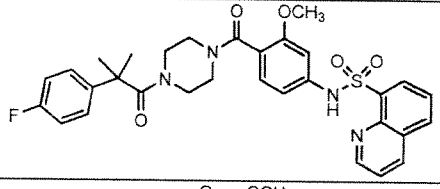
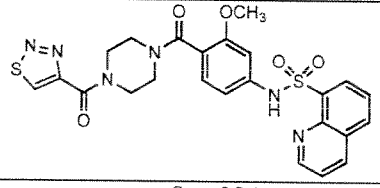
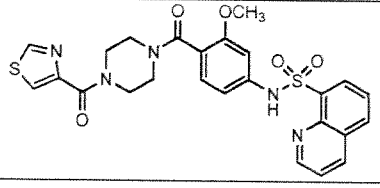
Compound	AC_{50}
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Figure 1

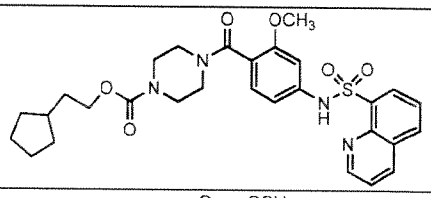
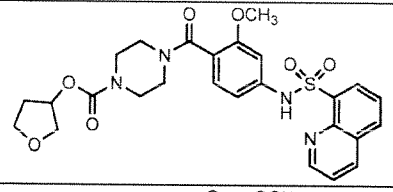
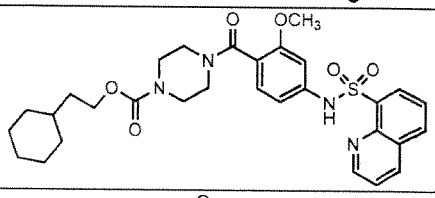
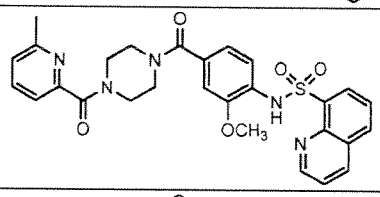
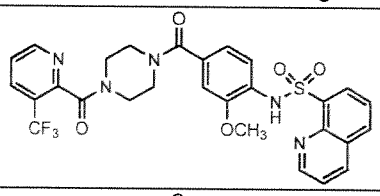
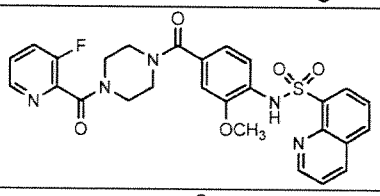
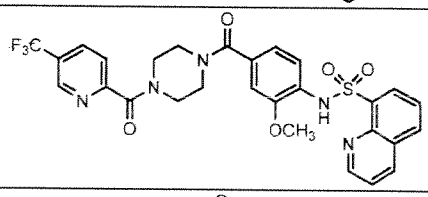
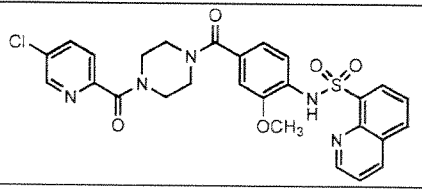
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Figure 1

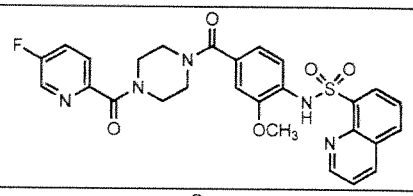
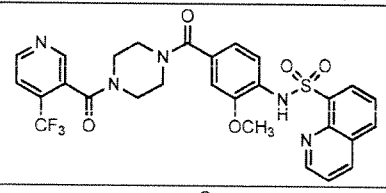
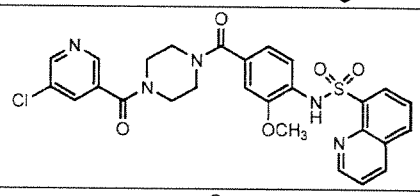
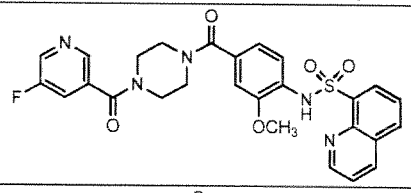
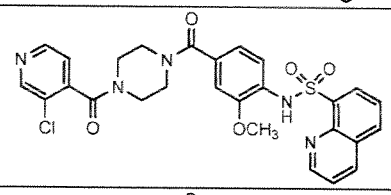
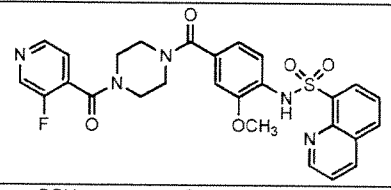
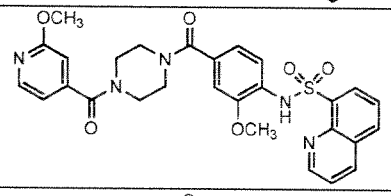
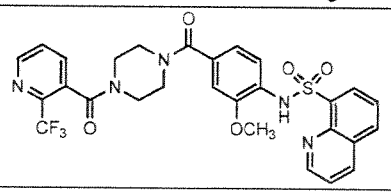
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Figure 1

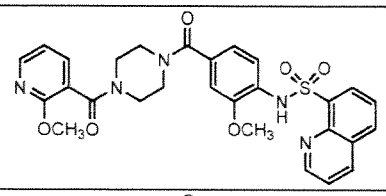
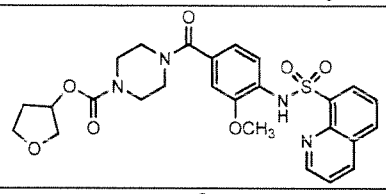
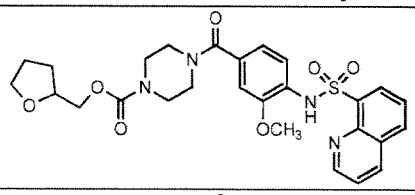
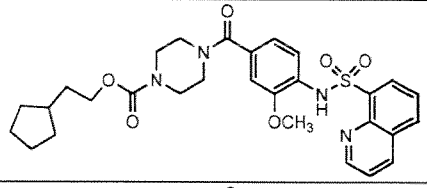
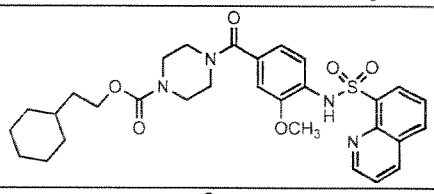
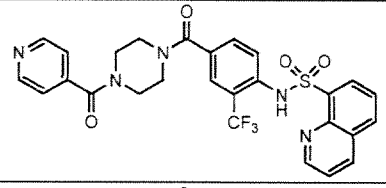
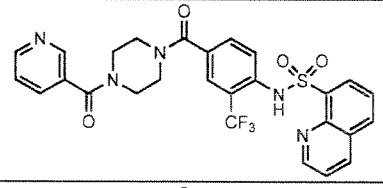
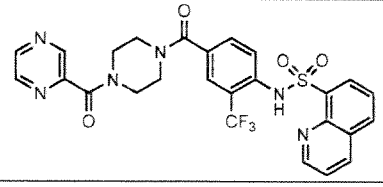
Compound	AC_{50}
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Figure 1

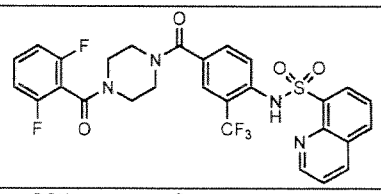
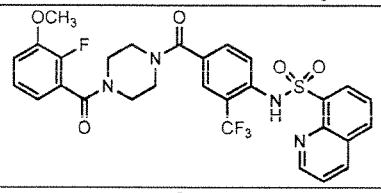
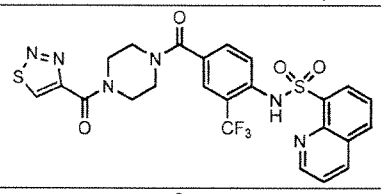
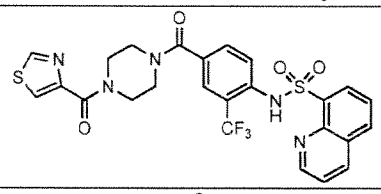
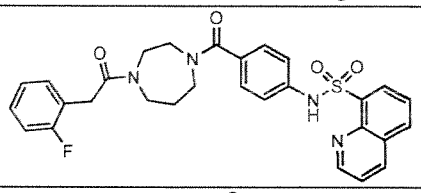
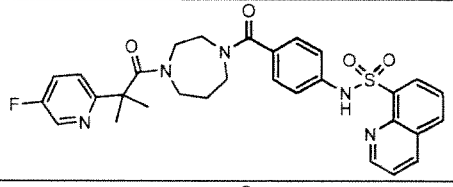
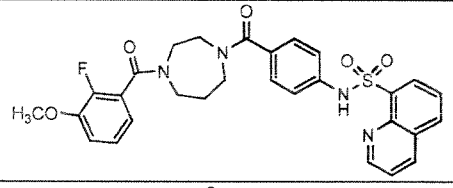
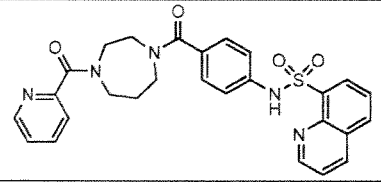
Compound	AC_{50}
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Figure 1

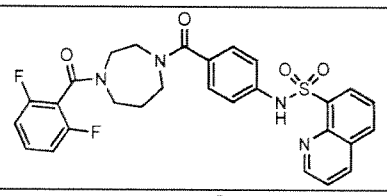
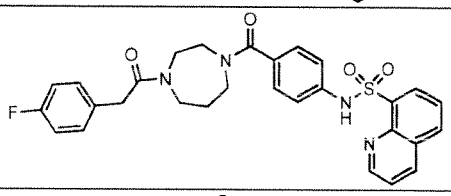
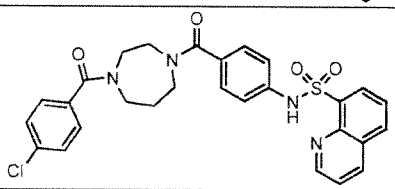
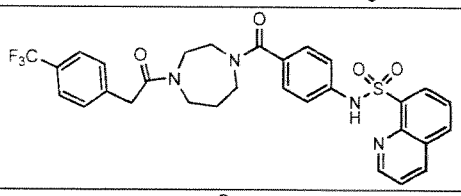
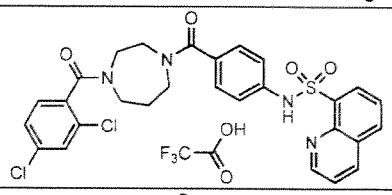
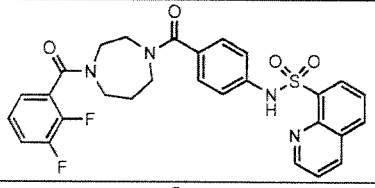
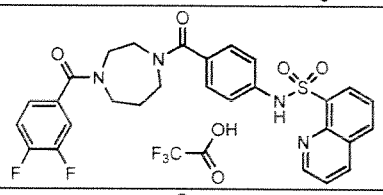
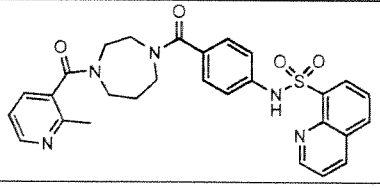
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Figure 1

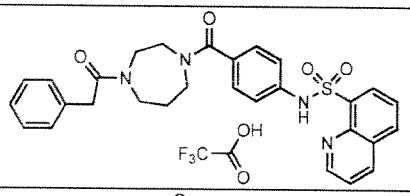
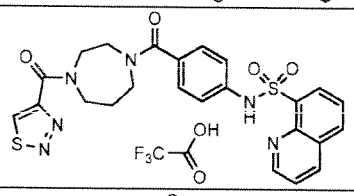
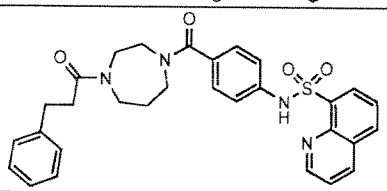
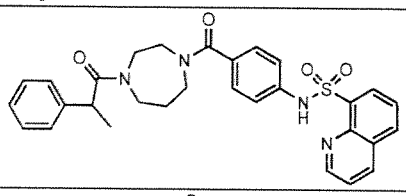
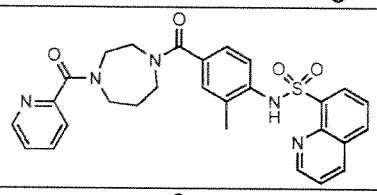
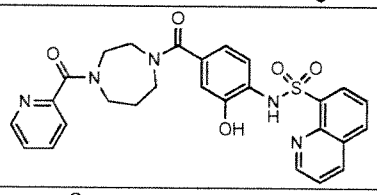
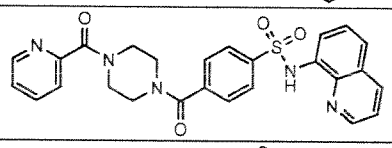
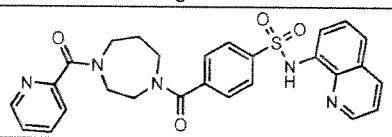
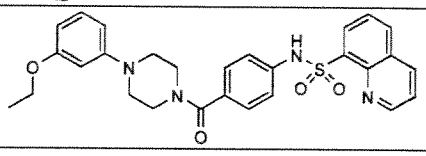
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Figure 1

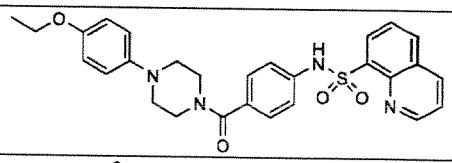
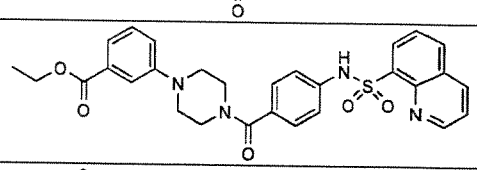
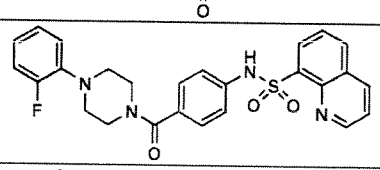
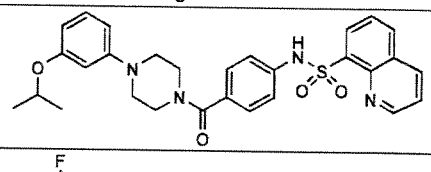
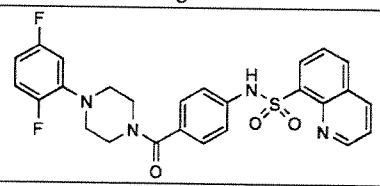
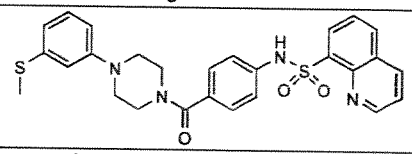
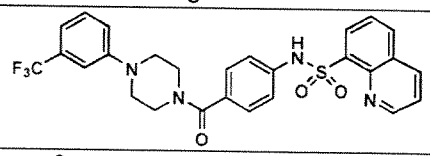
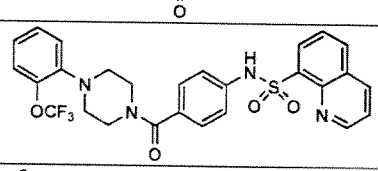
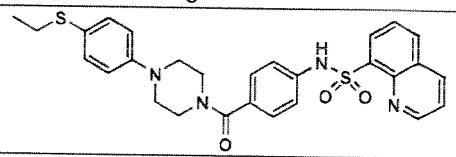
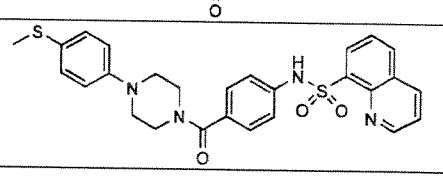
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Figure 1

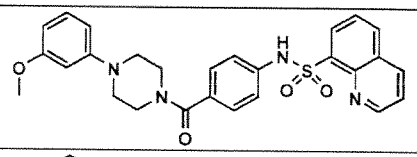
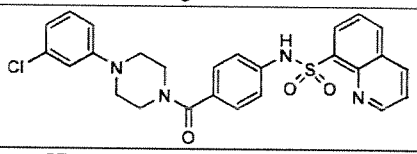
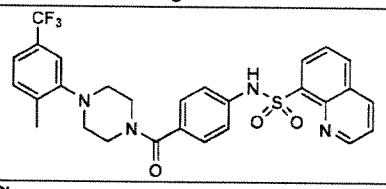
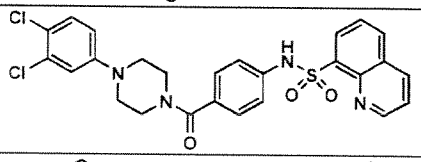
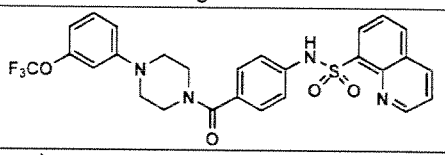
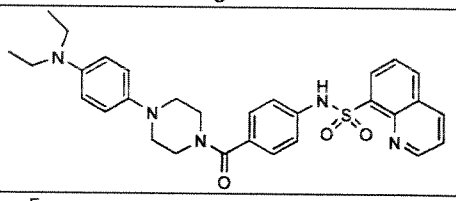
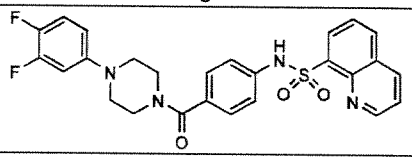
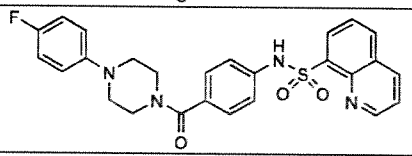
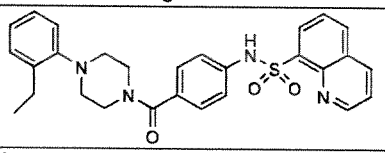
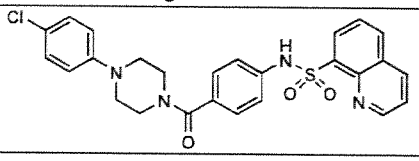
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Figure 1

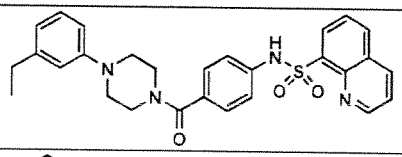
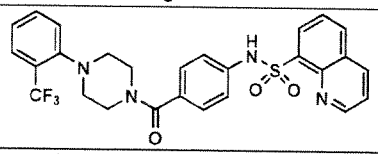
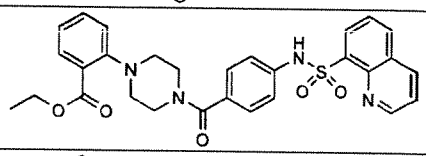
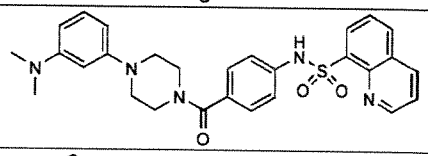
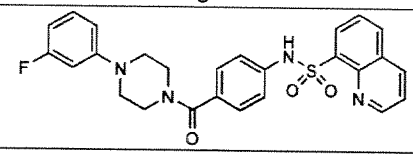
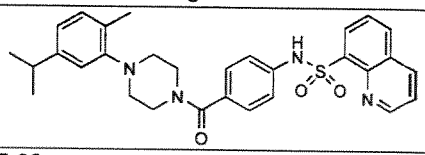
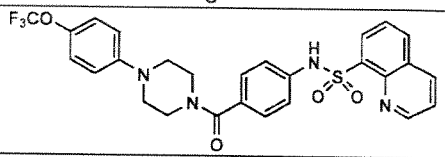
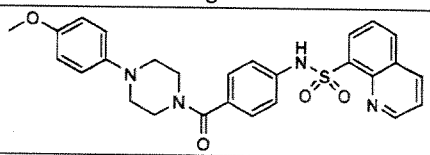
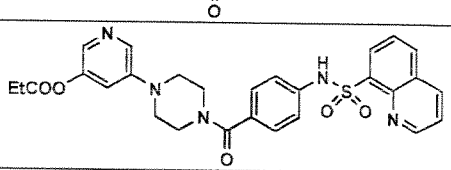
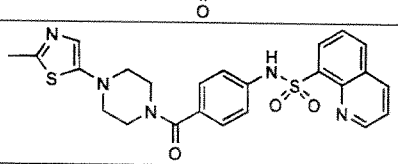
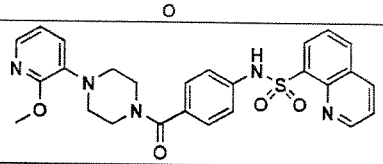
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Figure 1

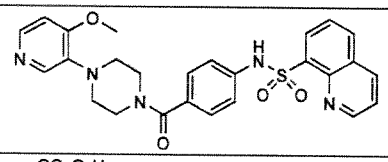
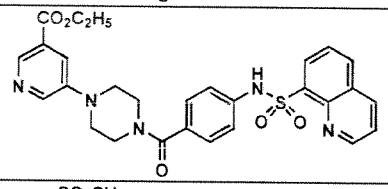
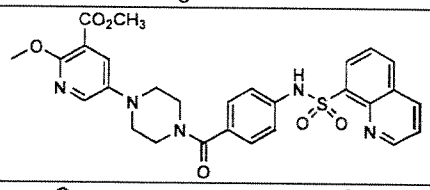
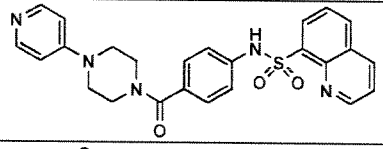
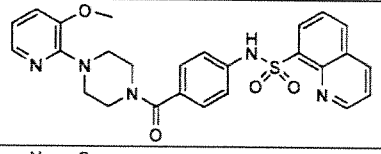
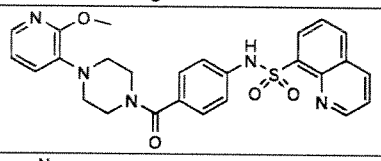
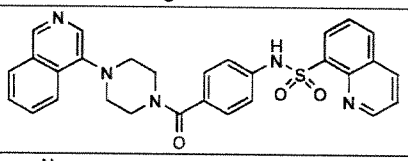
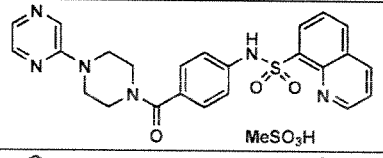
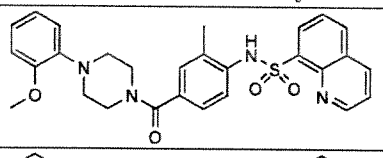
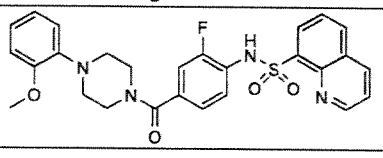
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Figure 1

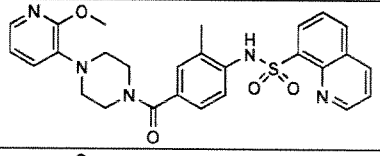
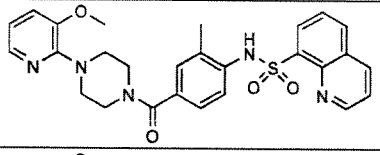
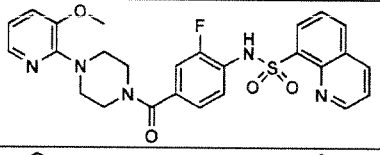
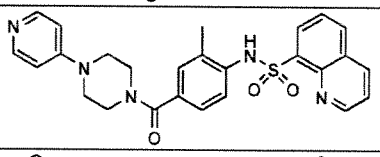
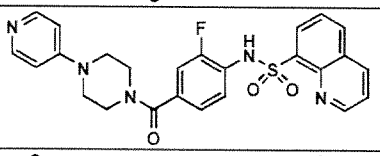
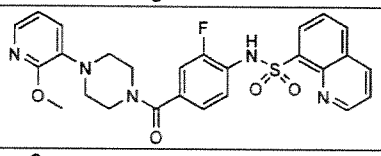
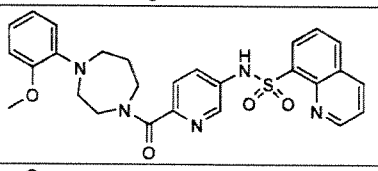
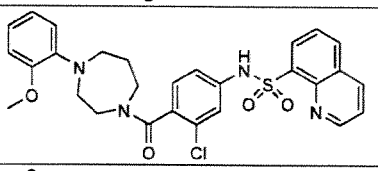
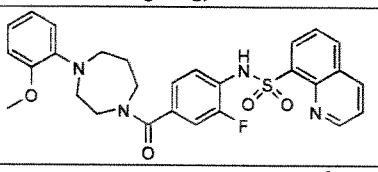
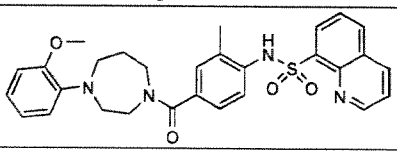
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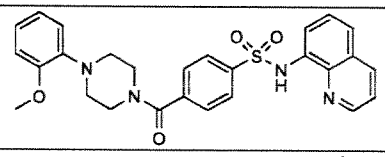
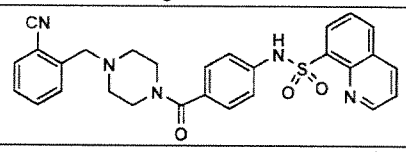
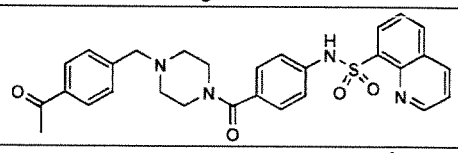
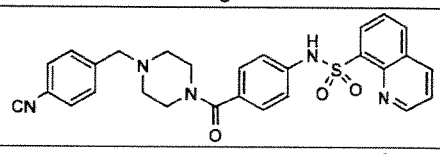
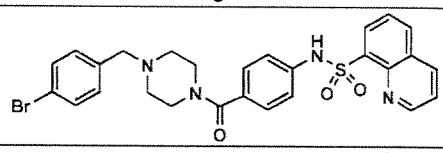
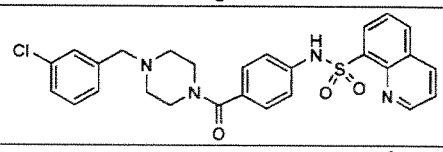
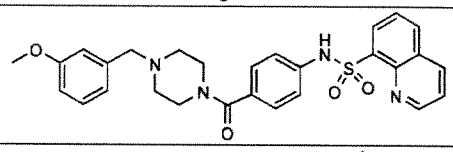
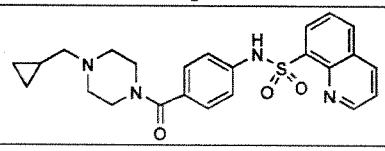
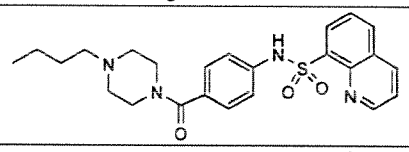
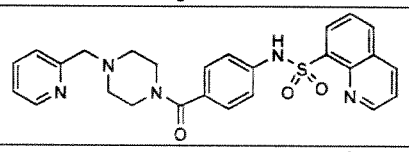
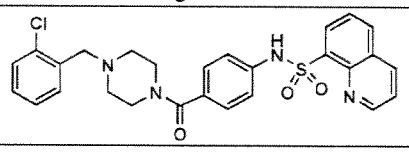
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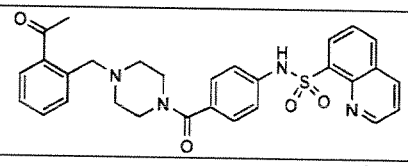
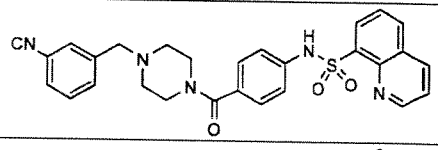
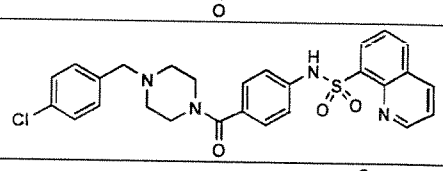
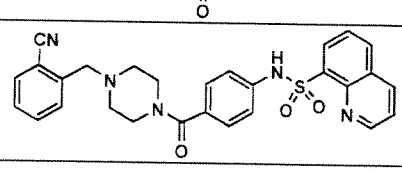
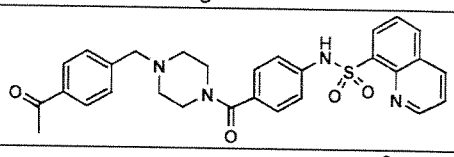
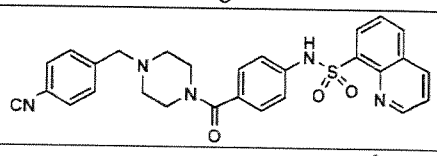
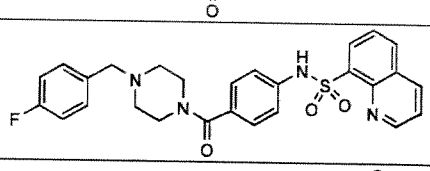
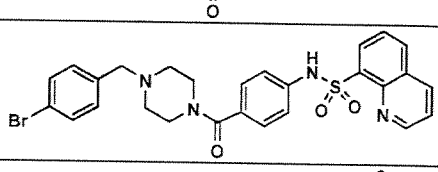
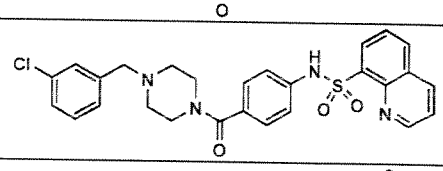
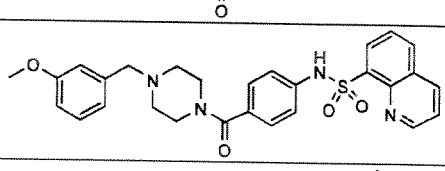
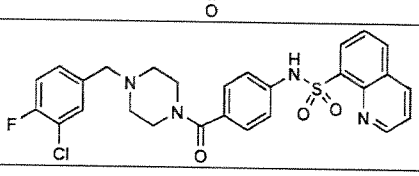
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Figure 1

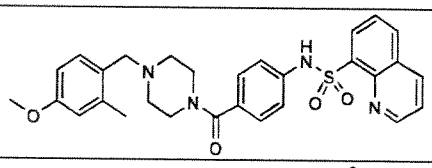
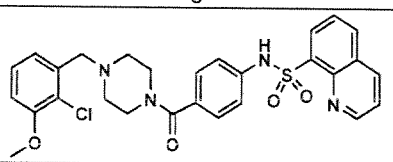
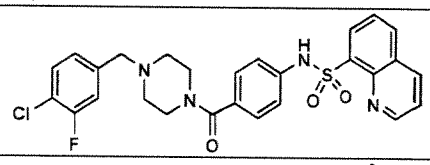
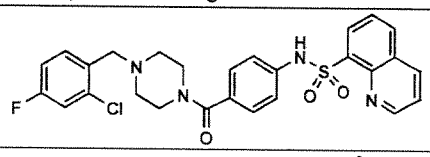
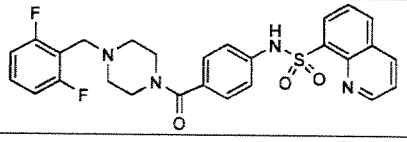
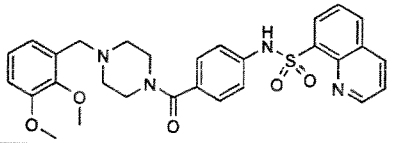
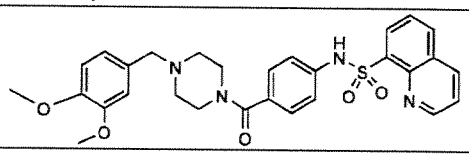
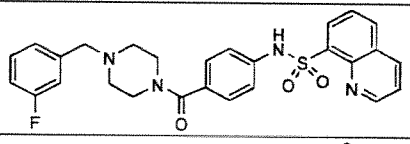
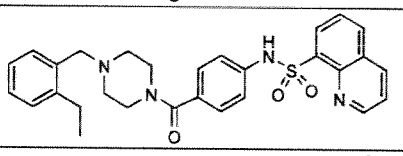
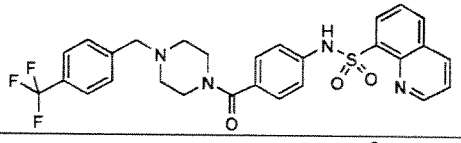
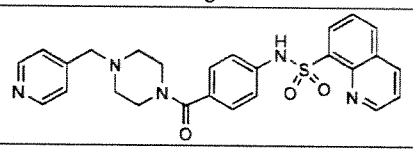
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Figure 1

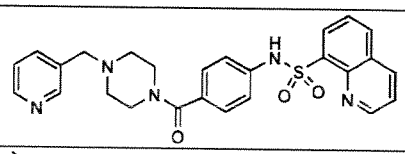
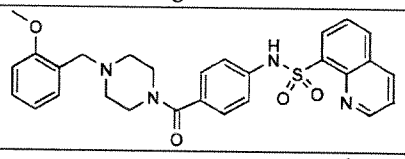
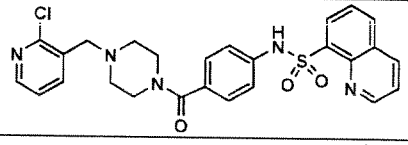
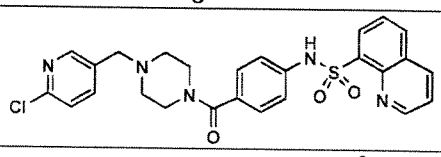
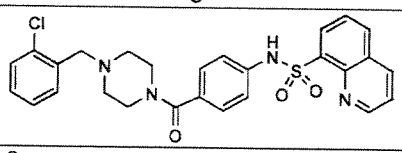
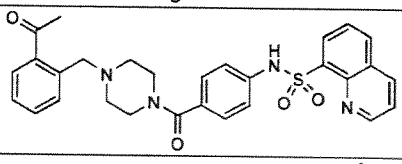
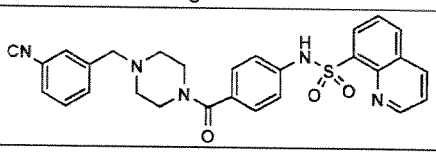
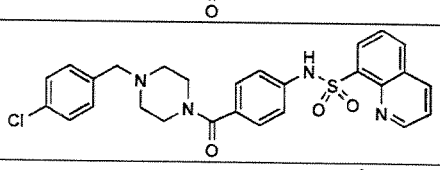
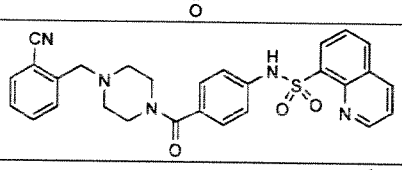
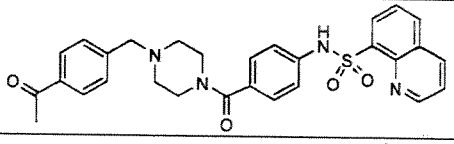
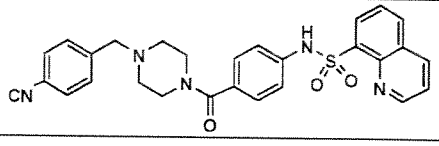
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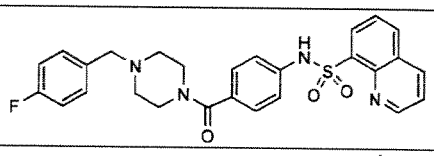
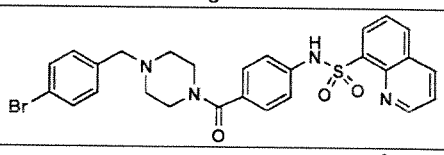
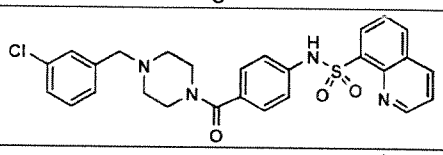
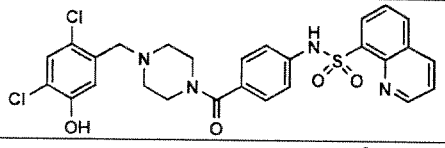
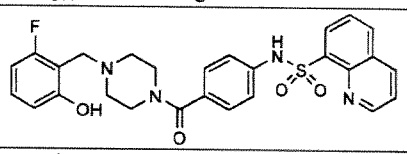
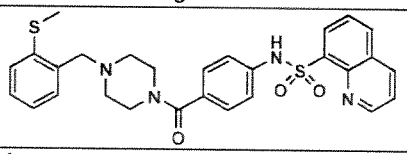
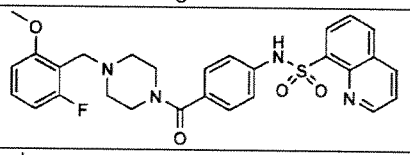
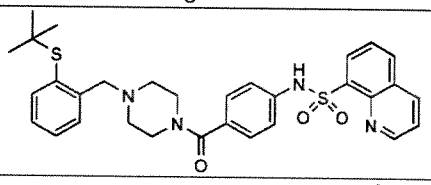
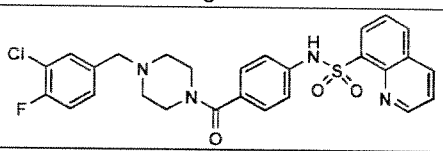
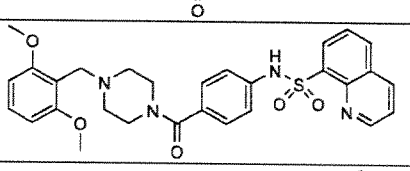
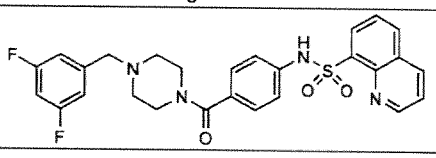
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Figure 1

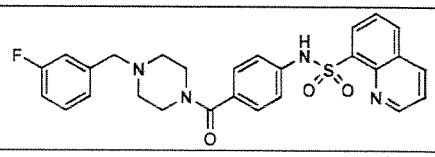
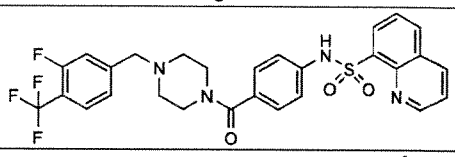
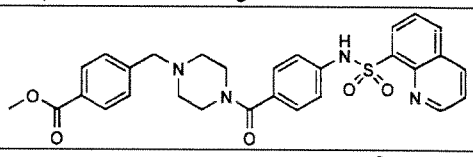
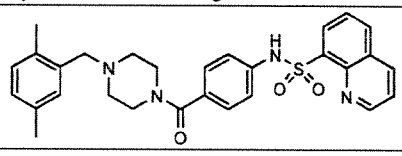
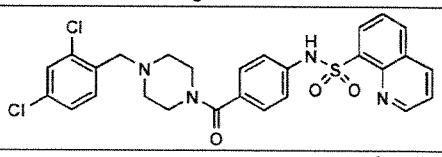
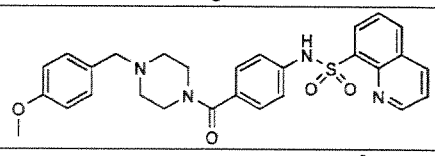
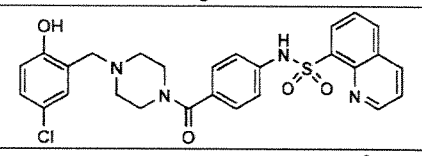
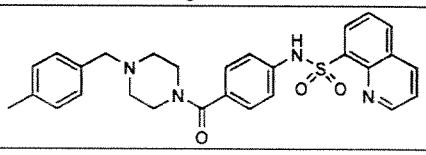
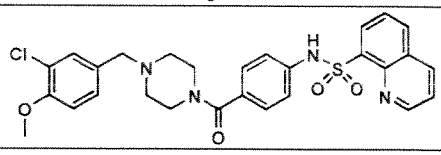
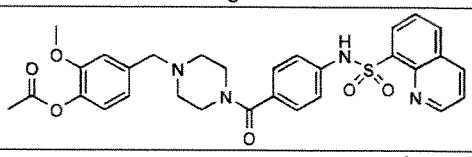
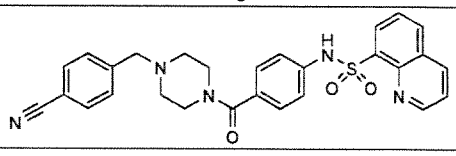
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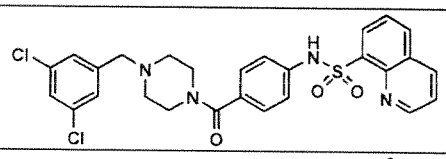
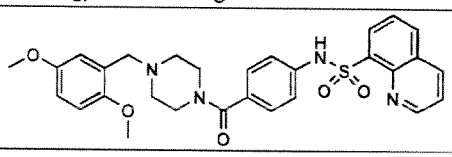
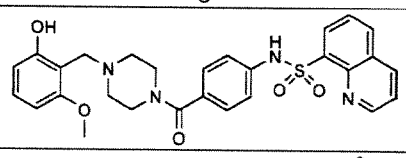
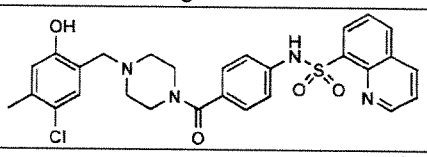
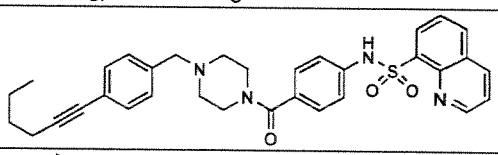
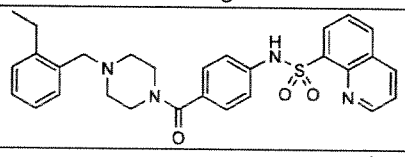
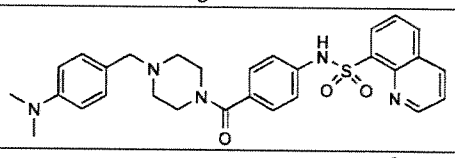
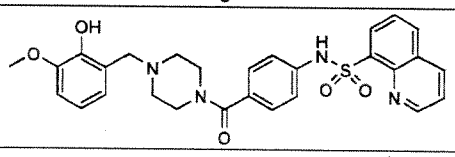
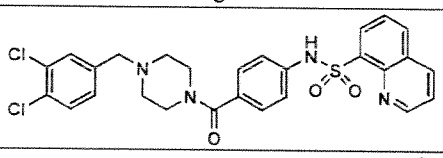
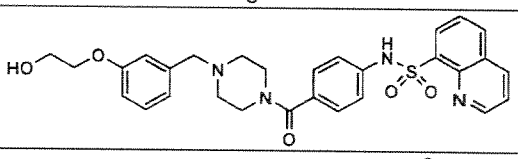
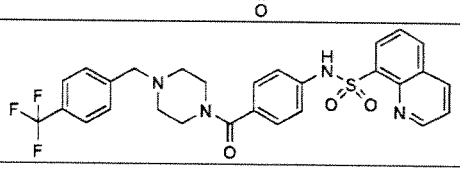
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Figure 1

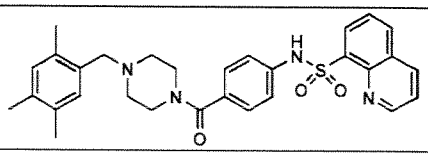
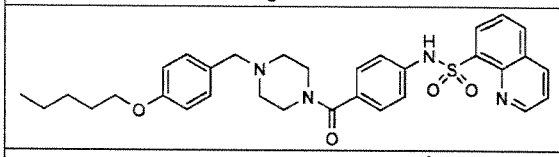
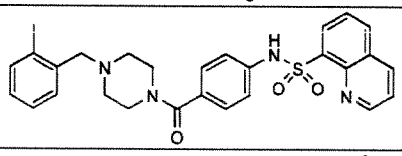
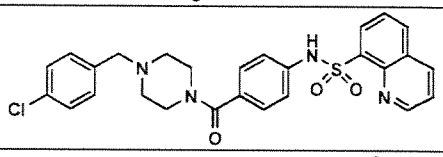
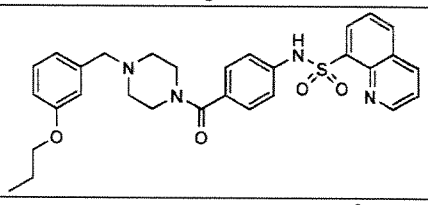
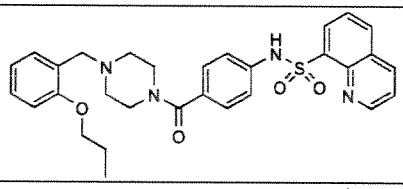
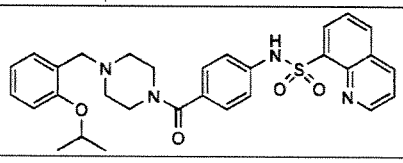
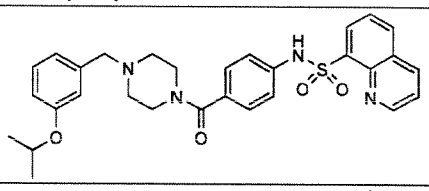
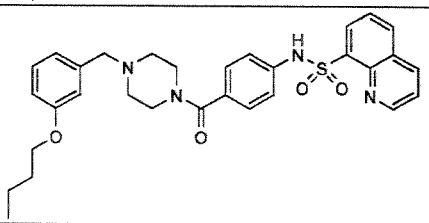
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Figure 1

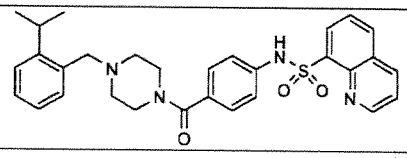
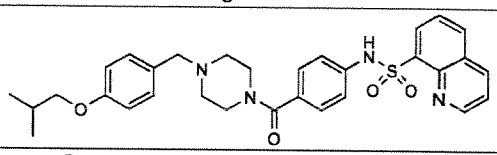
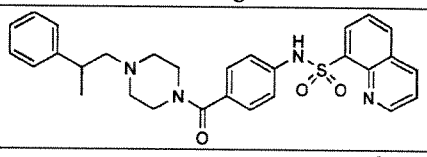
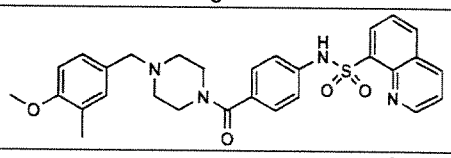
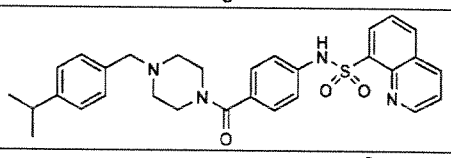
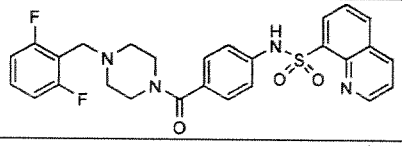
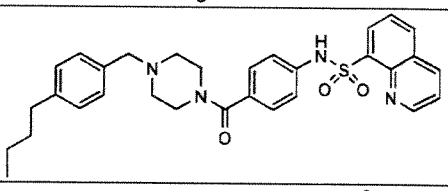
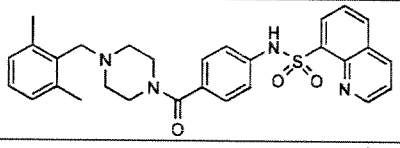
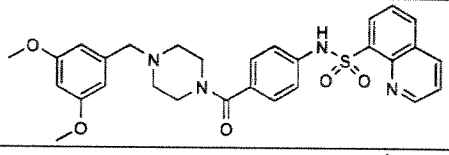
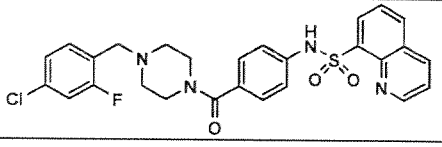
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Figure 1

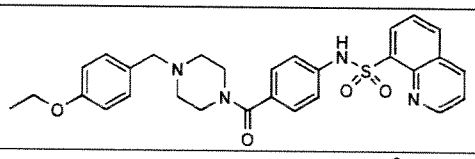
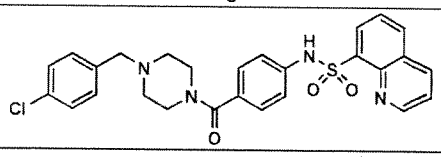
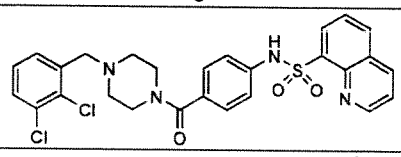
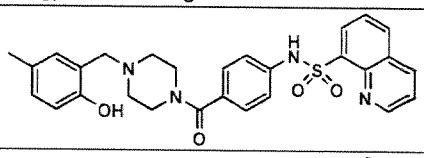
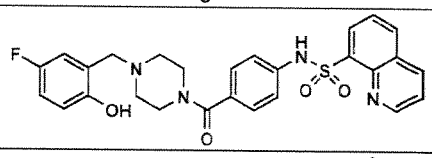
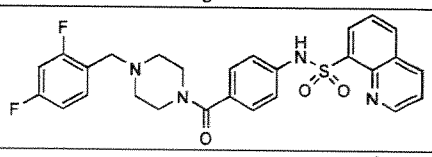
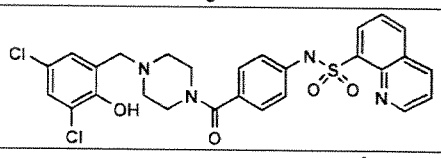
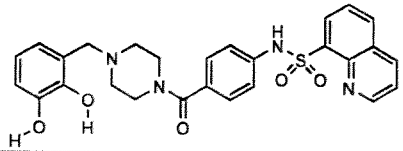
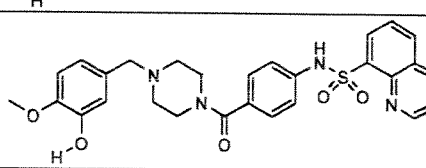
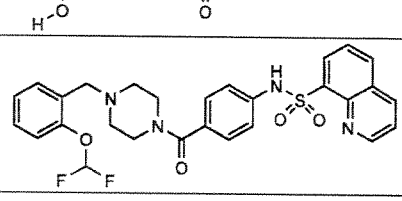
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Figure 1

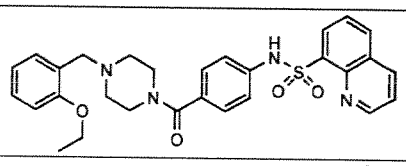
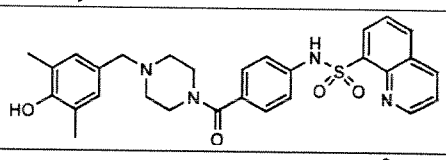
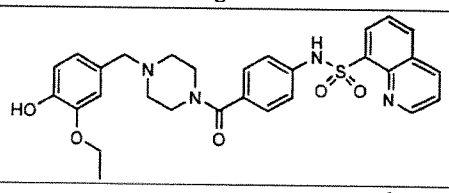
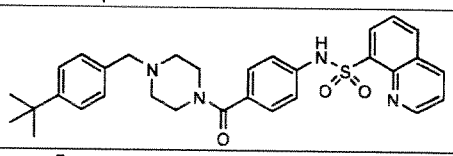
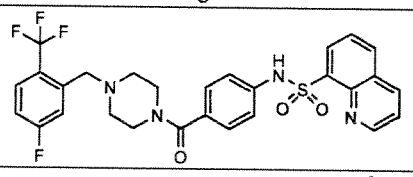
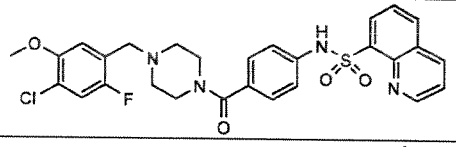
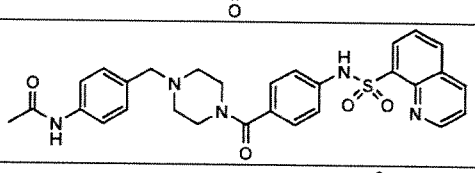
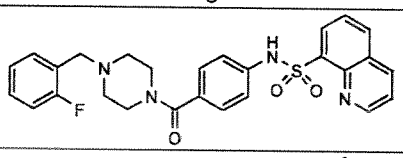
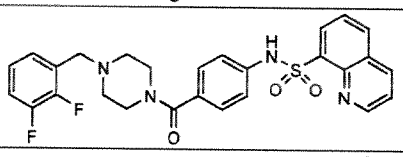
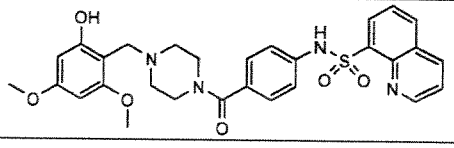
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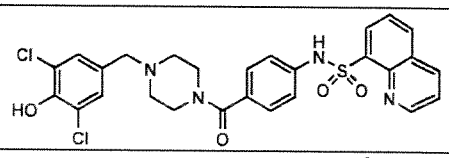
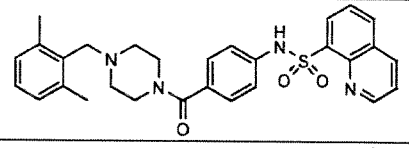
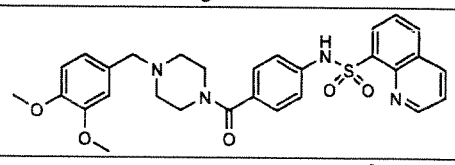
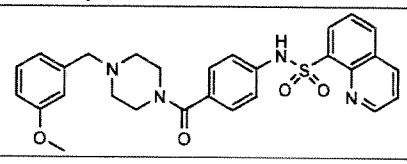
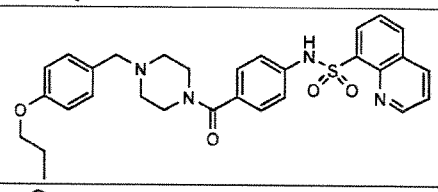
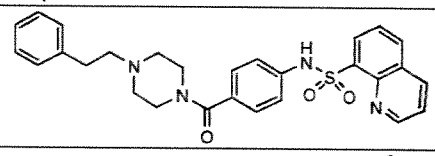
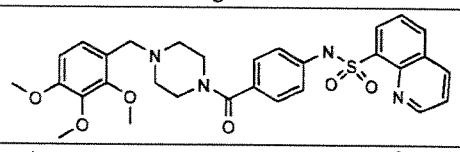
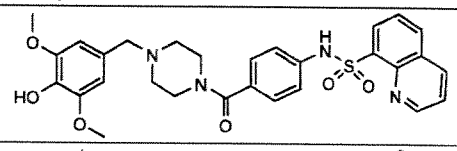
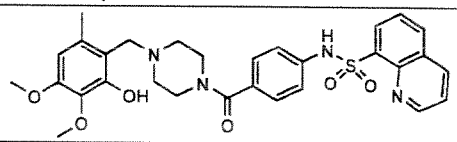
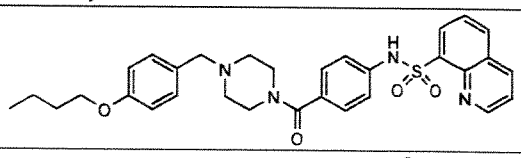
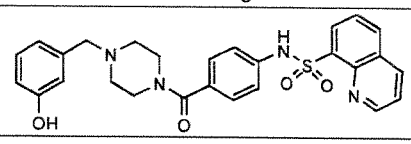
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Figure 1

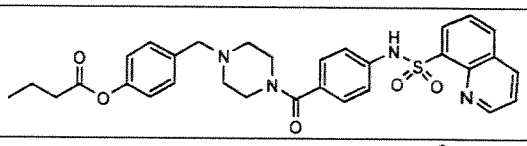
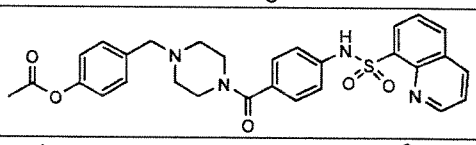
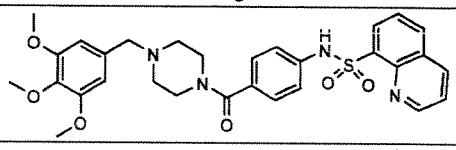
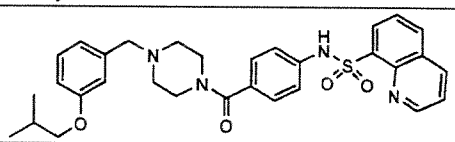
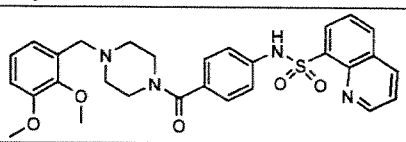
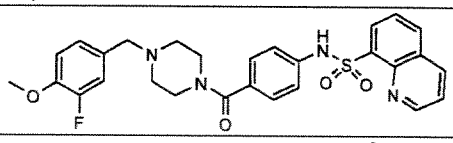
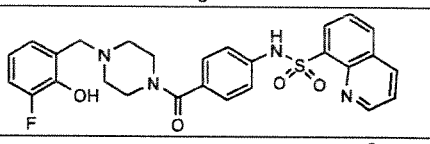
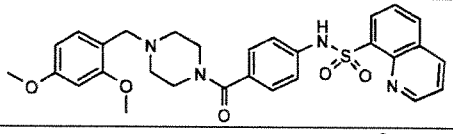
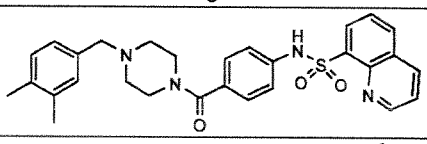
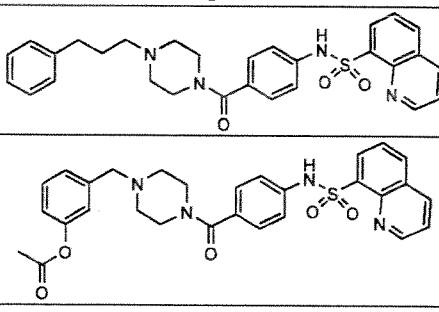
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Figure 1

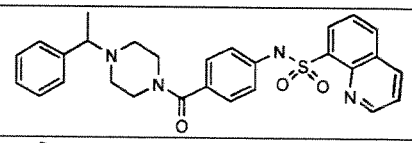
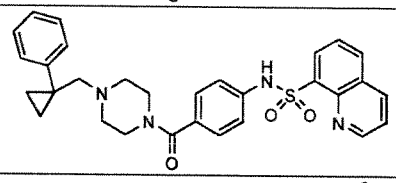
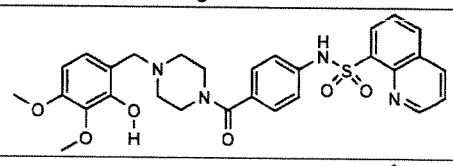
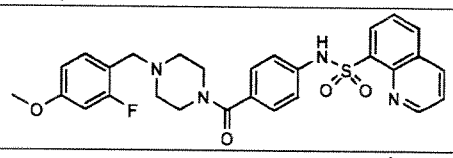
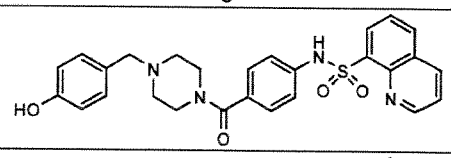
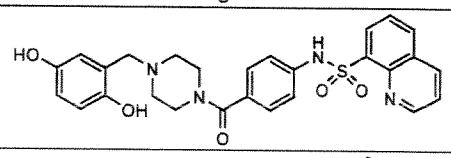
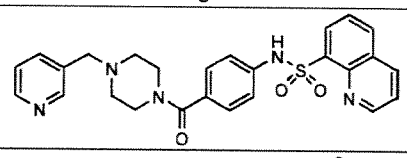
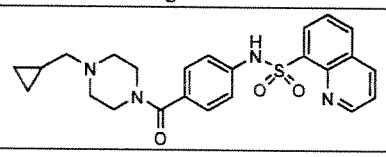
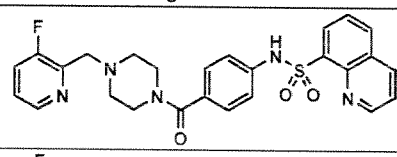
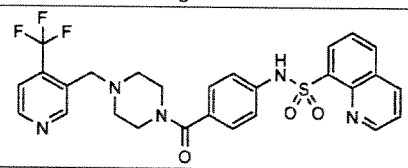
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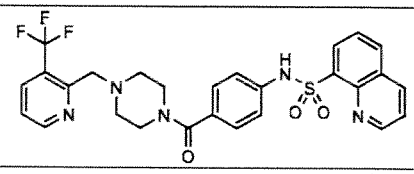
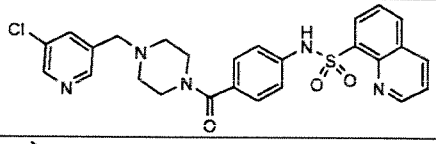
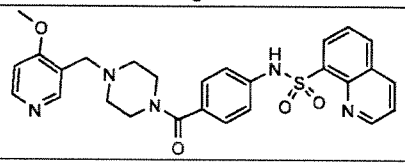
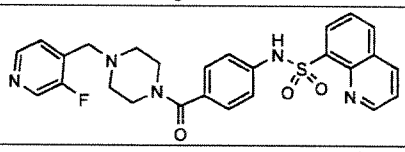
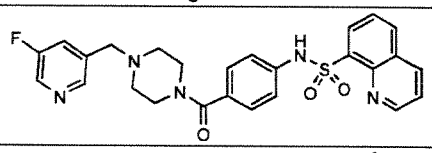
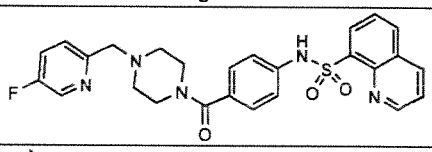
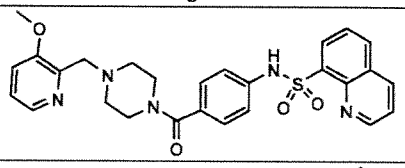
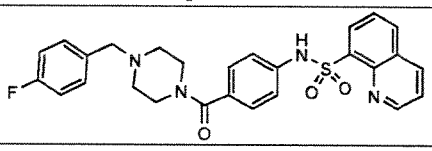
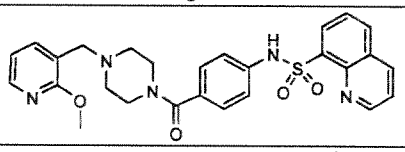
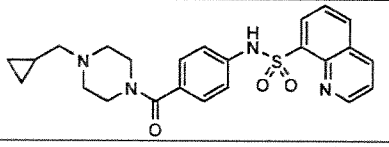
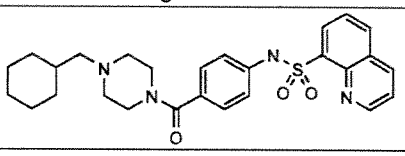
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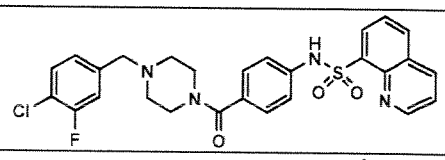
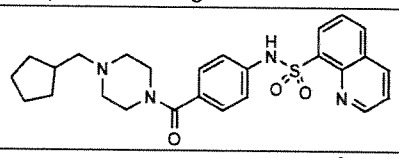
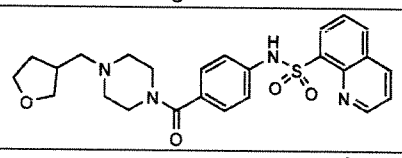
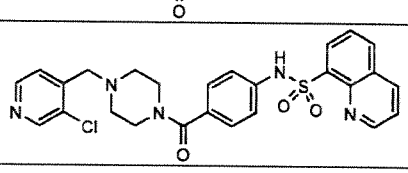
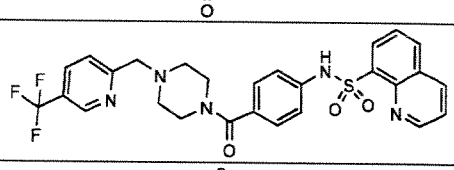
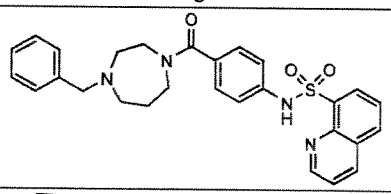
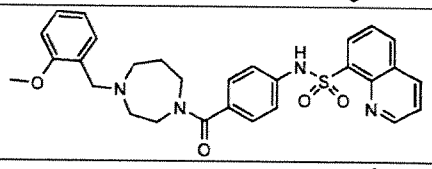
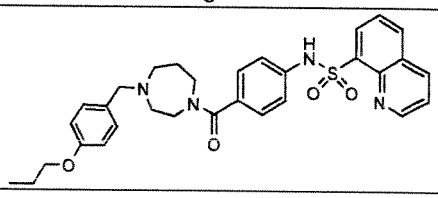
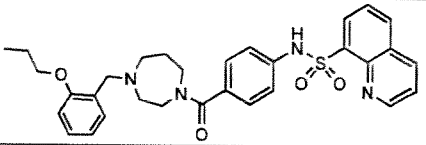
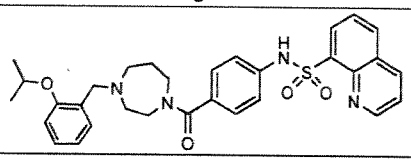
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Figure 1

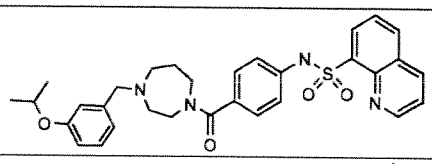
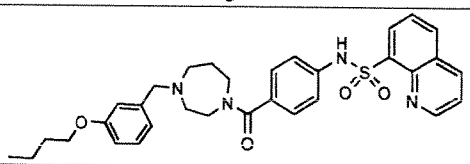
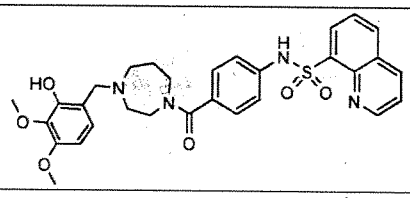
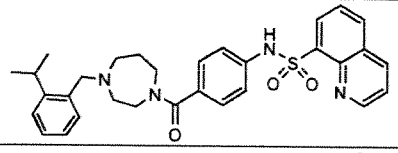
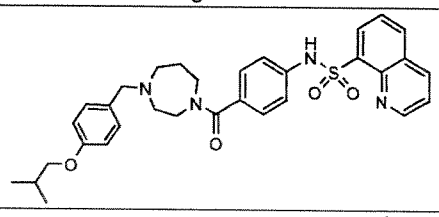
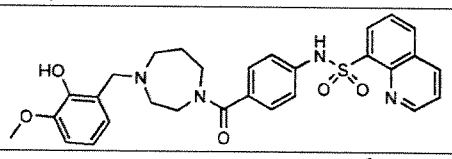
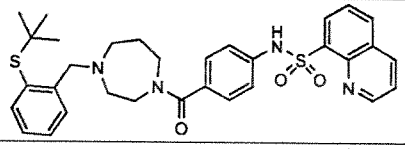
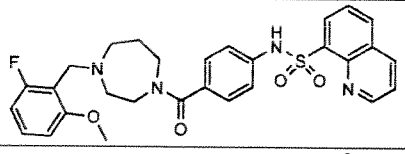
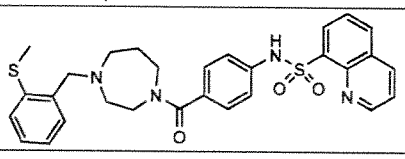
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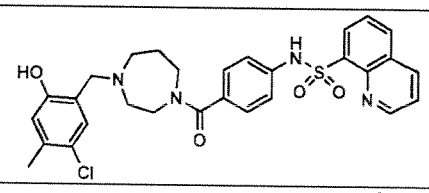
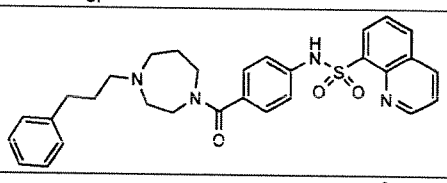
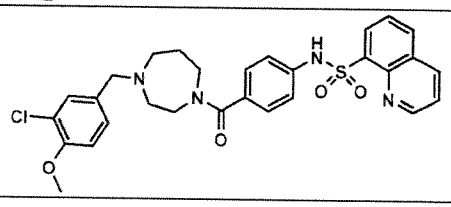
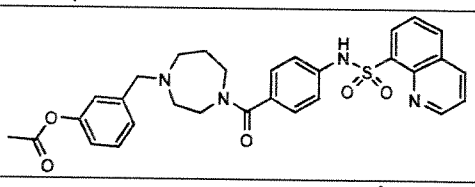
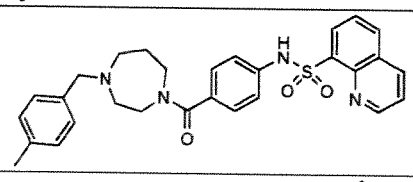
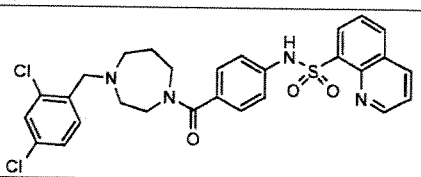
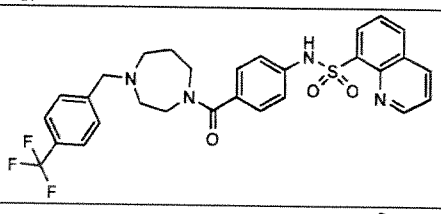
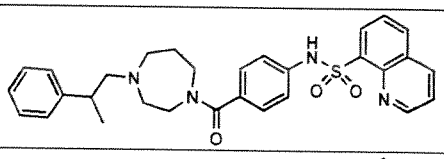
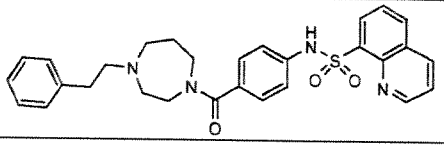
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Figure 1

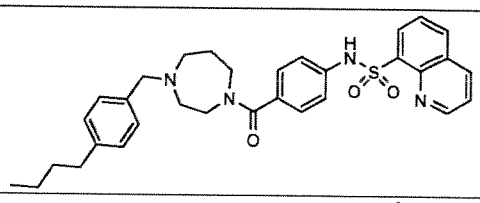
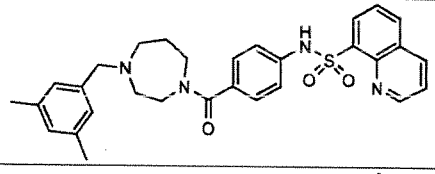
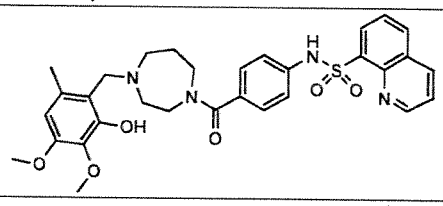
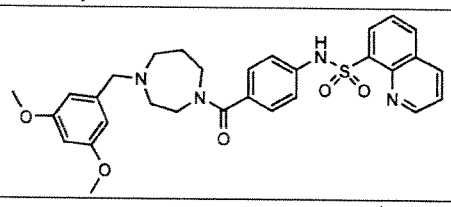
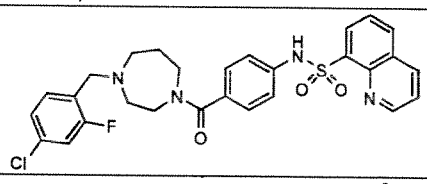
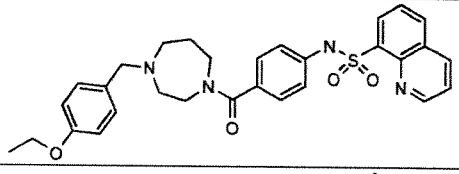
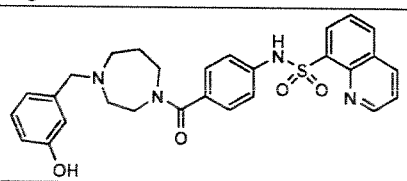
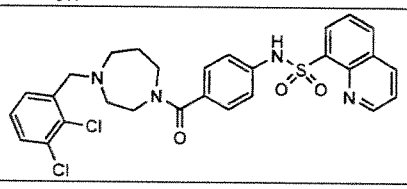
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Figure 1

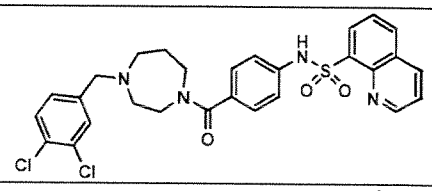
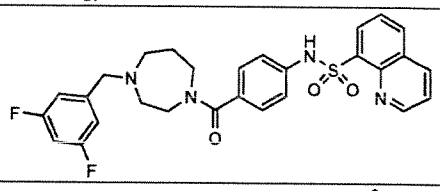
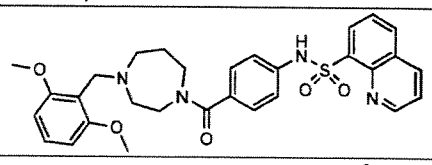
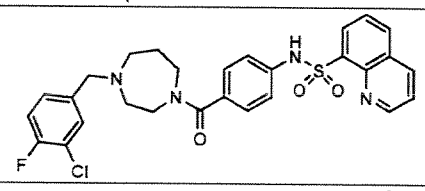
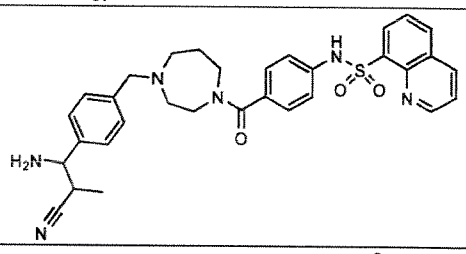
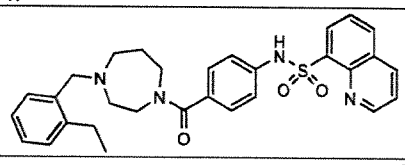
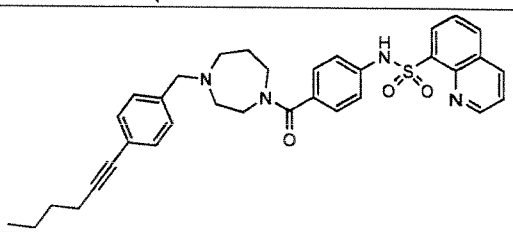
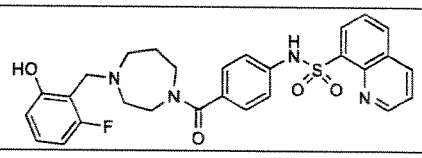
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Figure 1

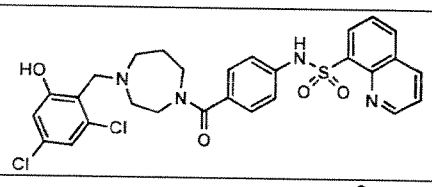
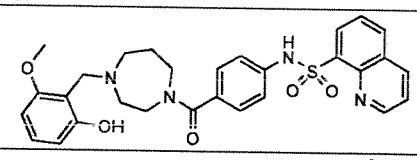
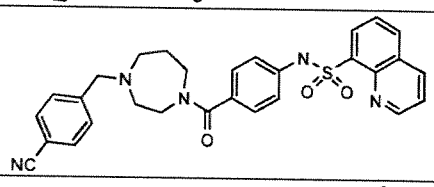
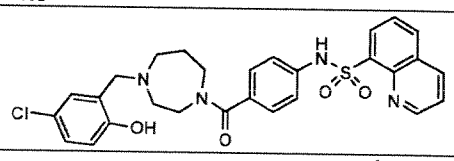
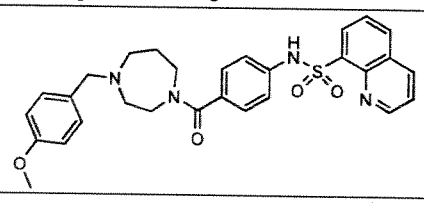
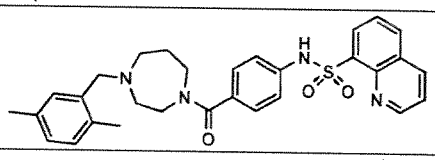
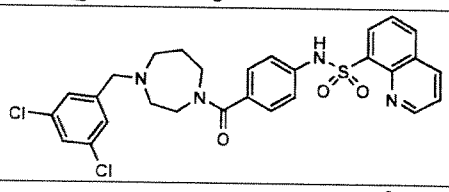
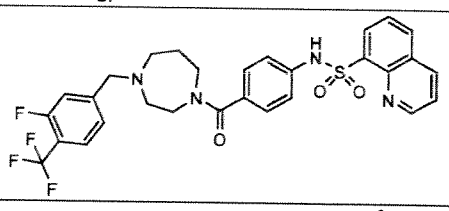
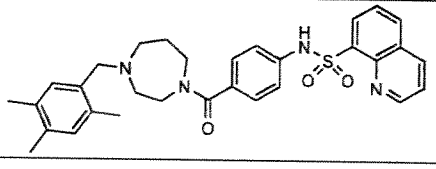
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Figure 1

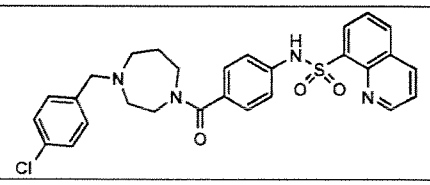
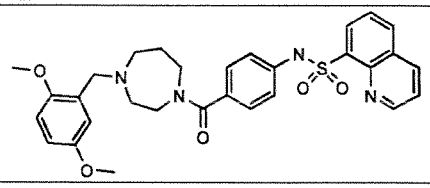
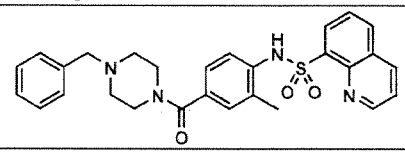
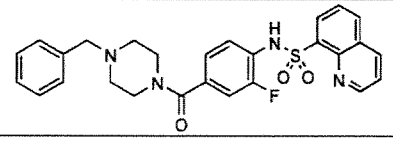
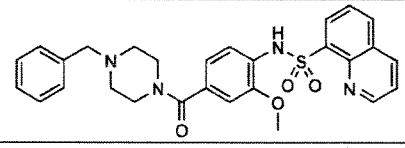
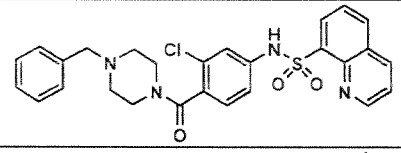
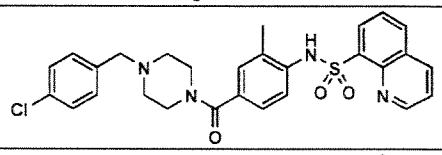
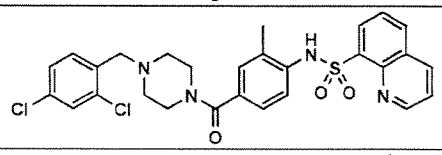
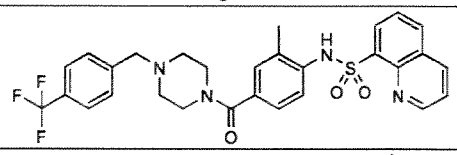
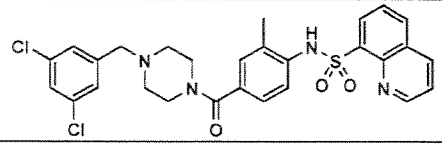
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Figure 1

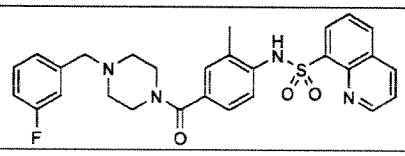
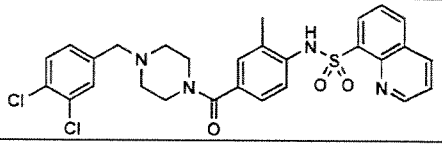
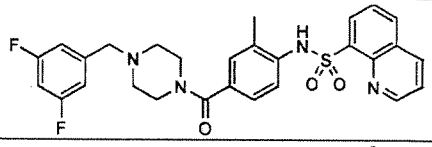
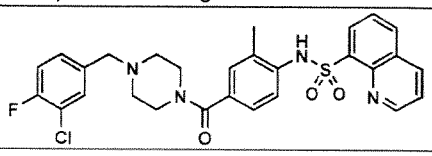
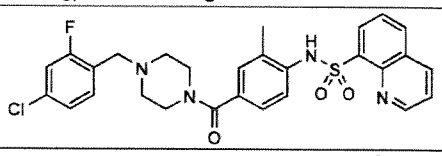
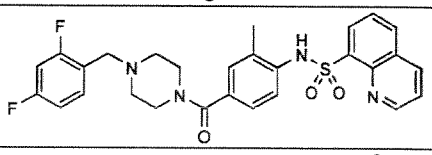
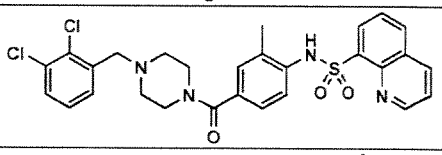
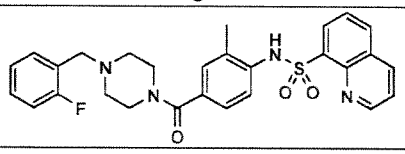
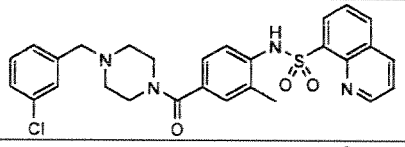
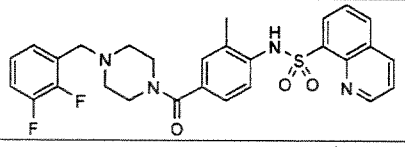
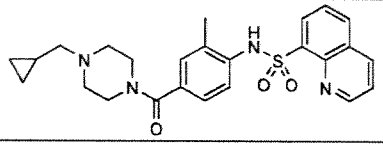
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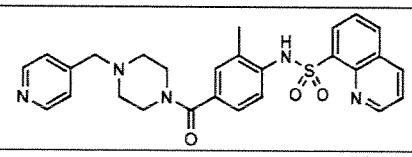
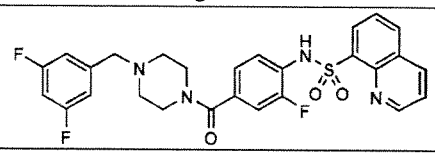
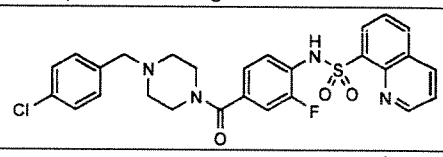
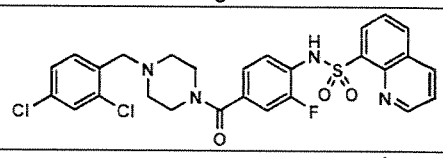
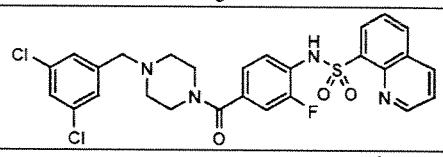
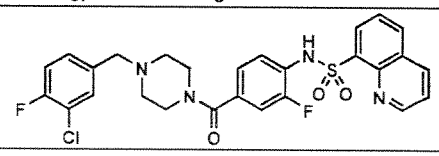
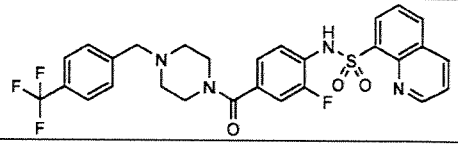
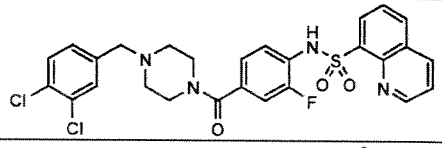
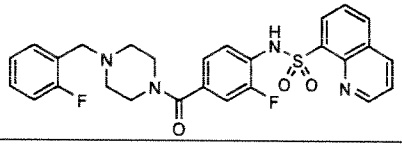
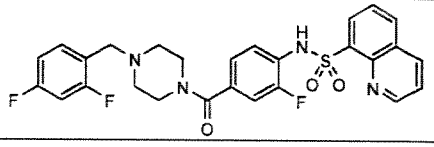
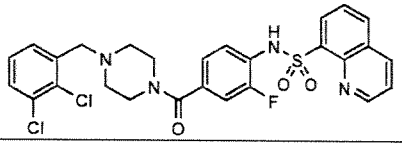
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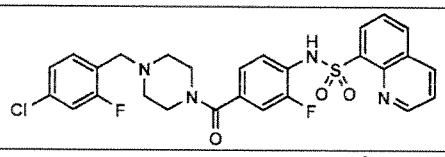
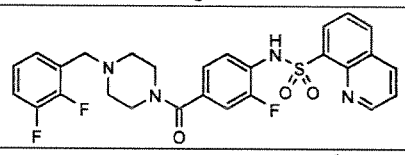
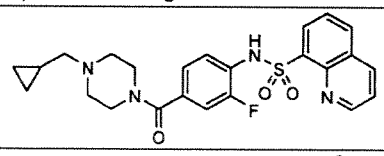
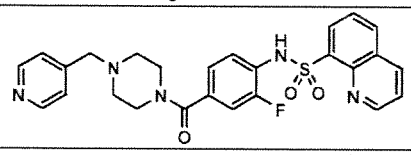
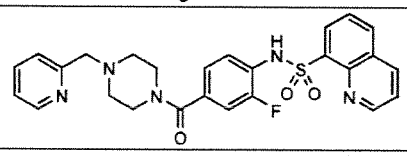
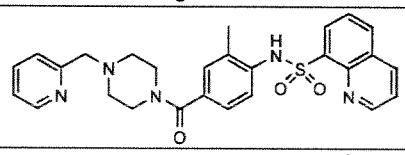
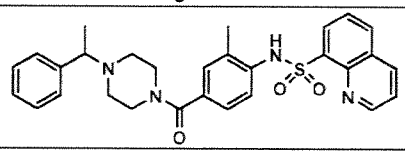
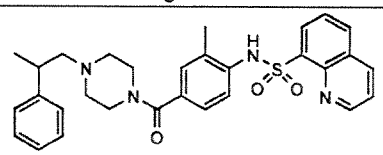
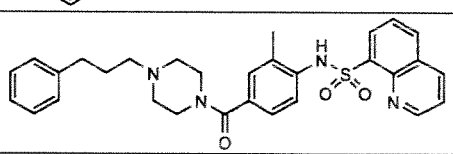
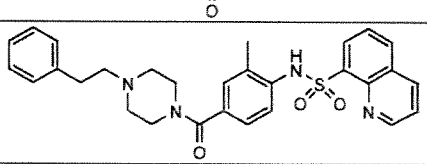
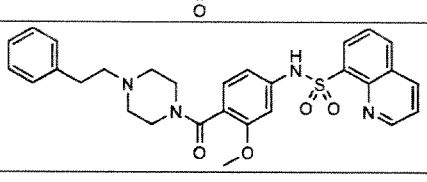
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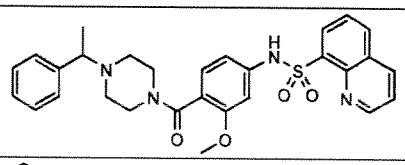
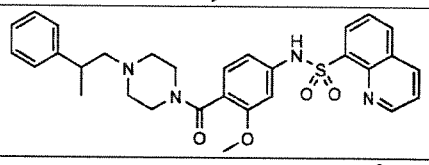
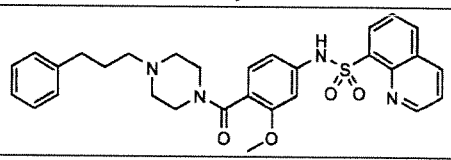
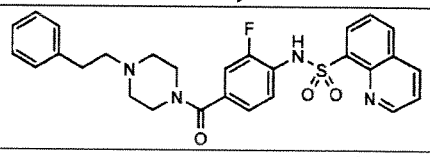
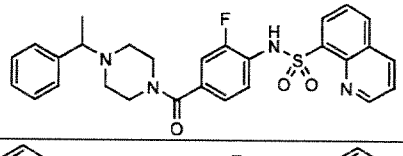
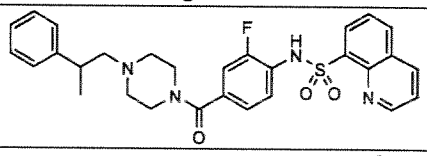
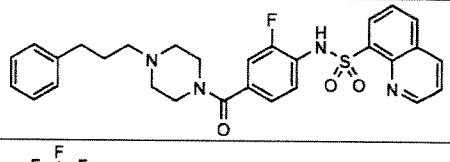
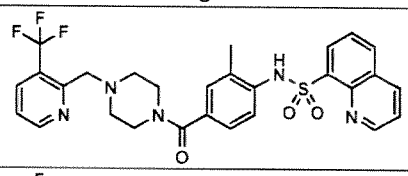
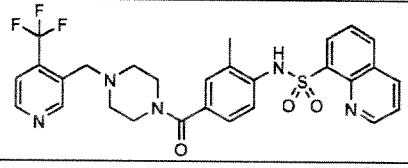
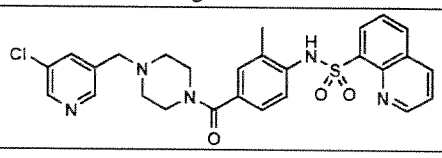
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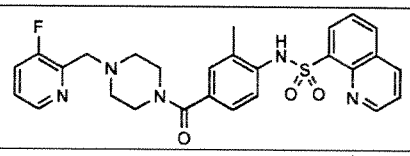
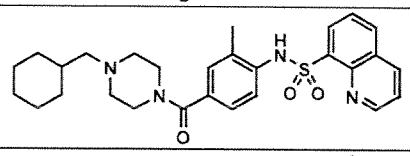
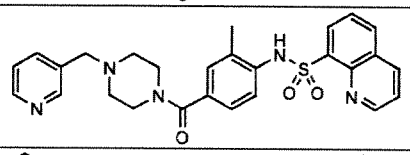
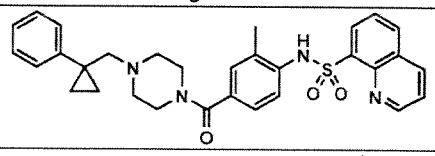
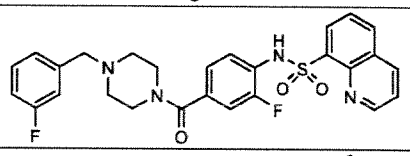
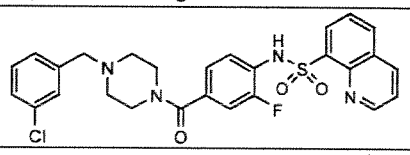
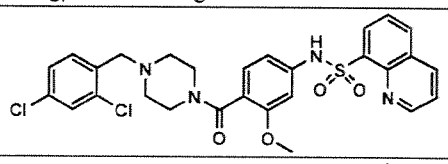
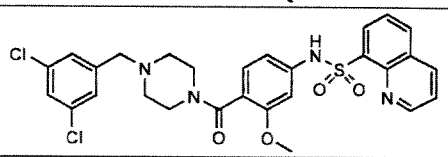
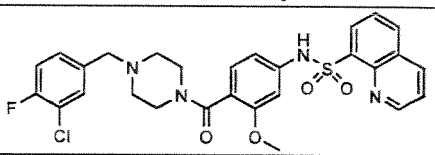
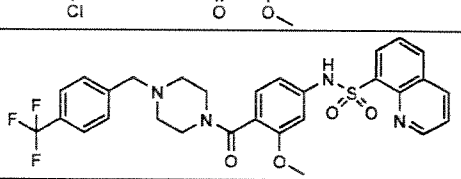
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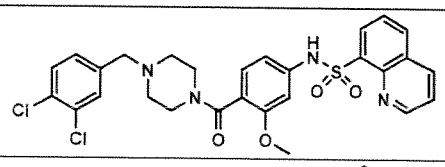
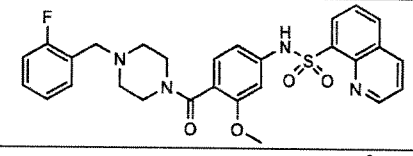
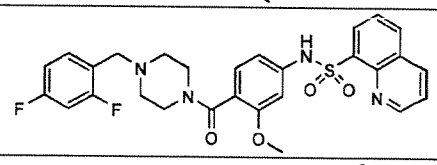
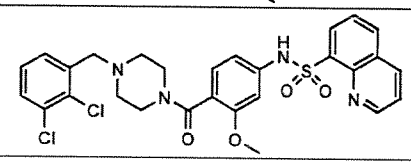
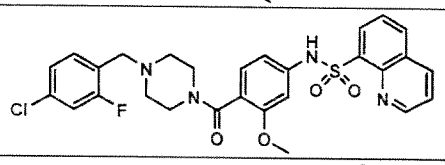
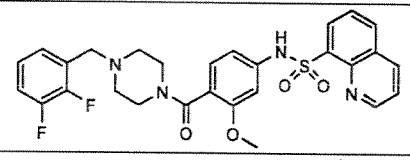
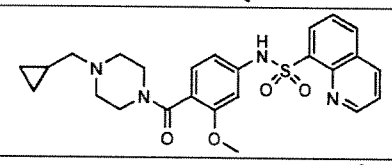
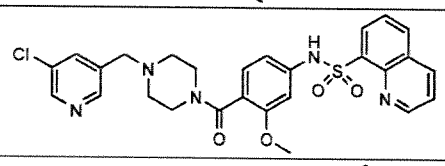
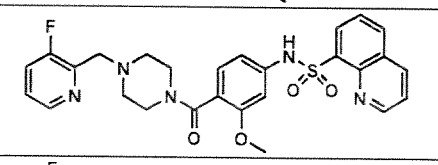
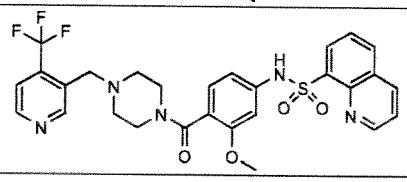
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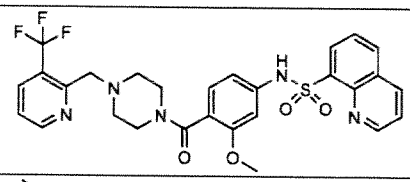
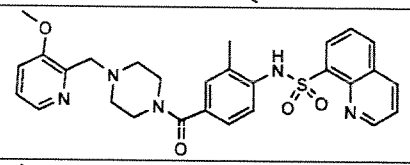
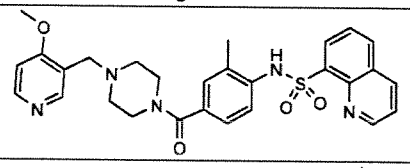
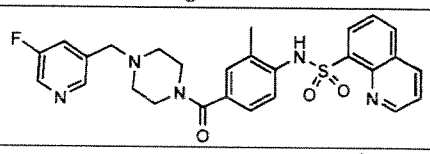
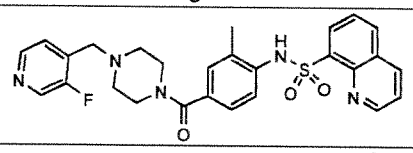
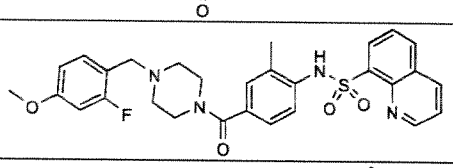
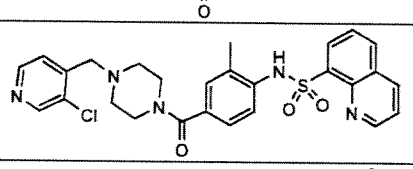
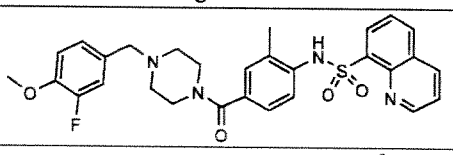
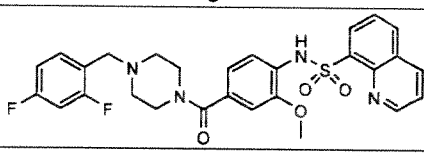
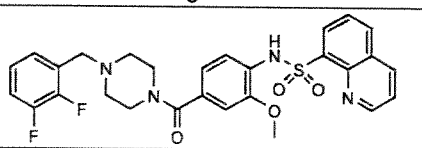
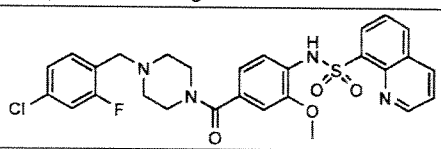
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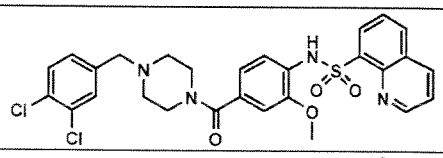
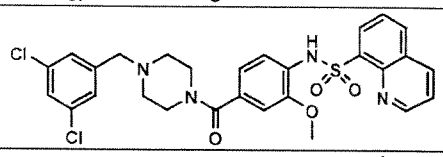
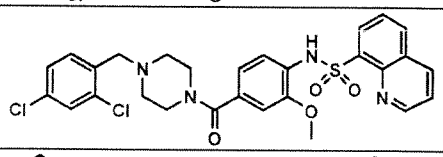
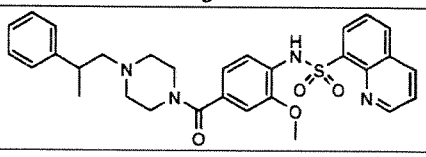
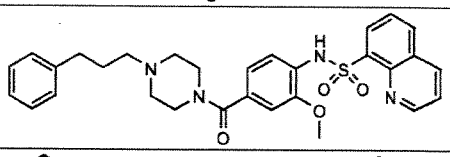
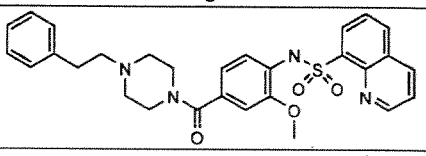
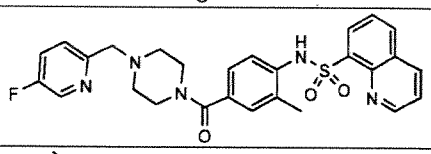
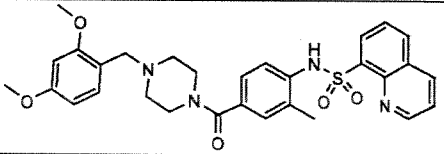
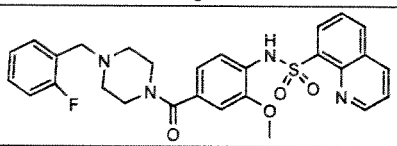
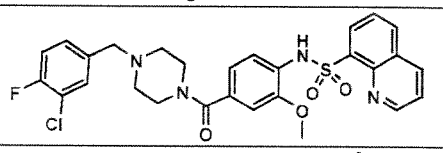
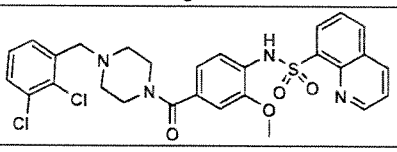
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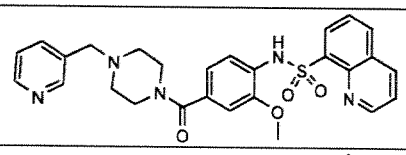
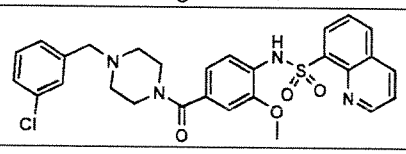
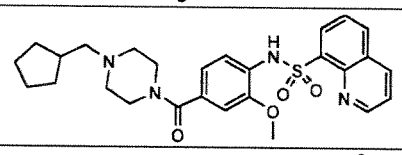
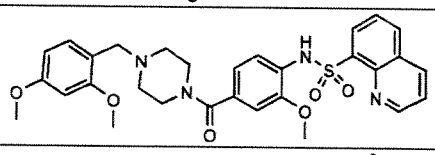
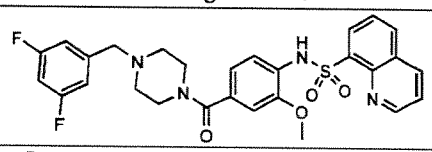
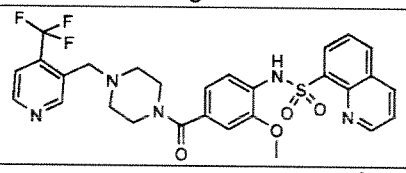
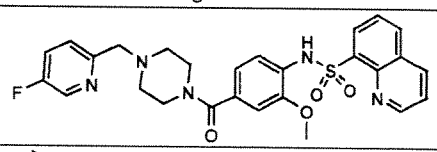
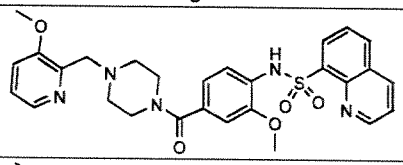
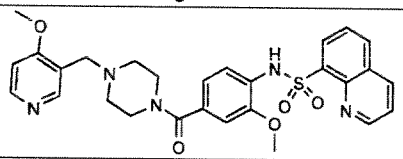
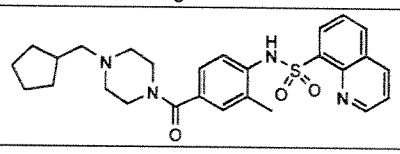
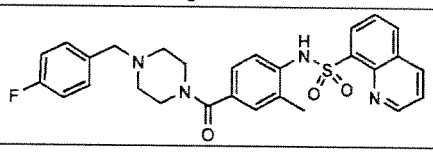
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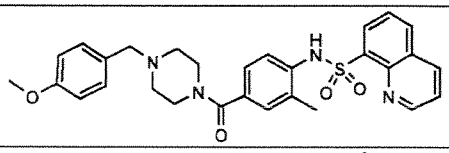
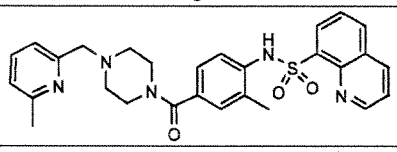
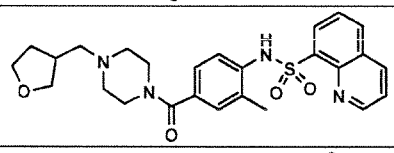
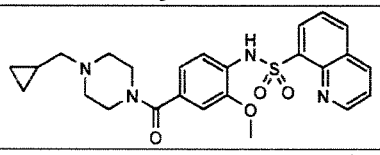
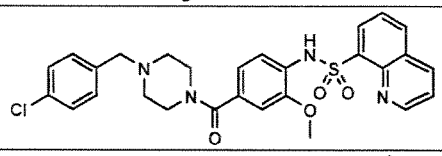
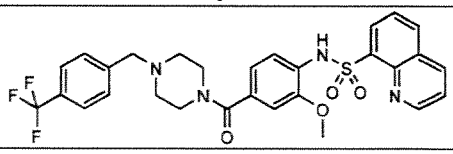
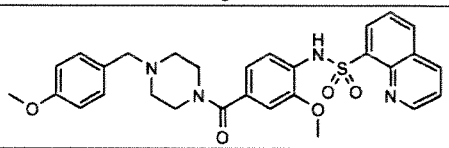
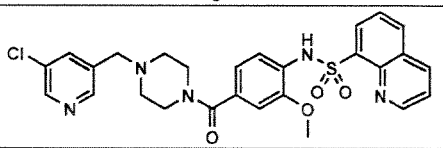
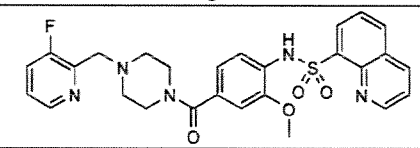
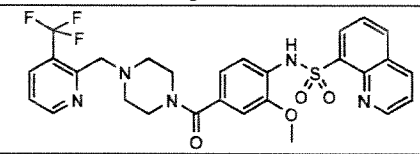
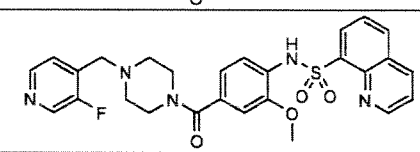
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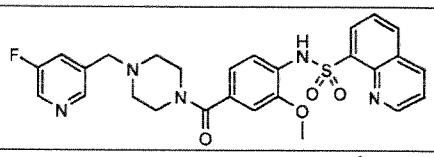
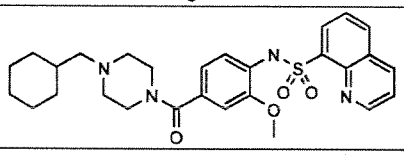
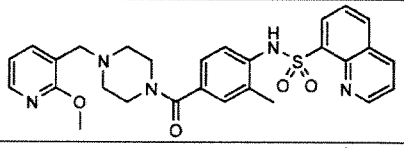
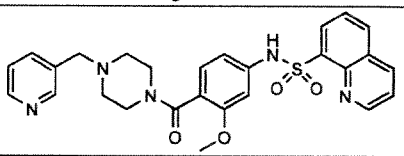
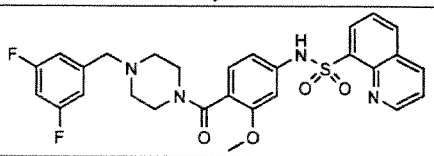
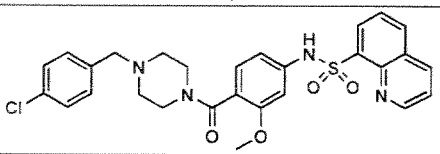
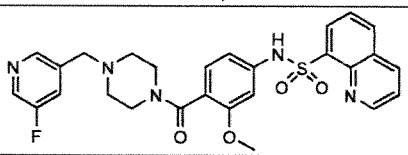
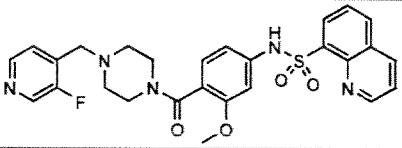
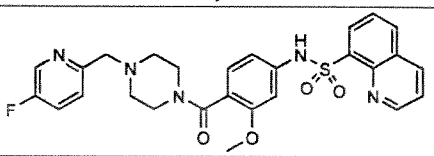
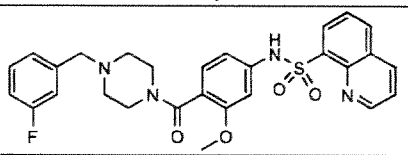
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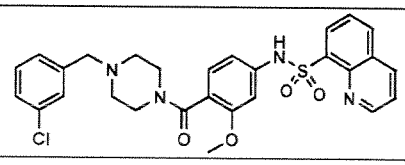
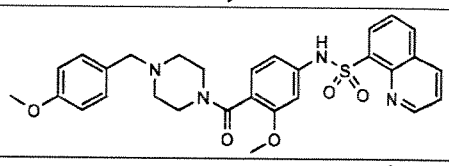
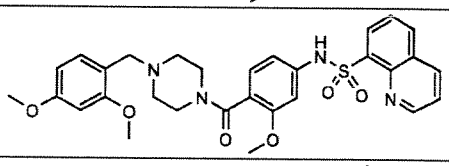
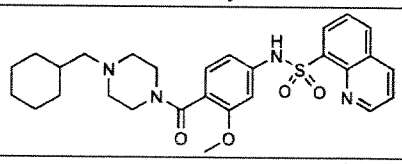
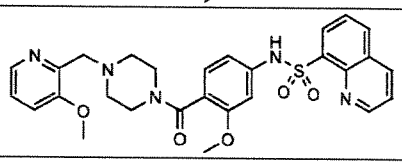
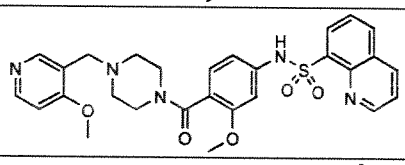
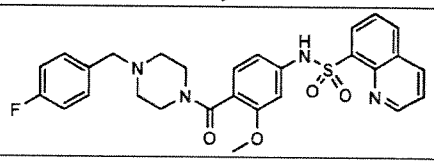
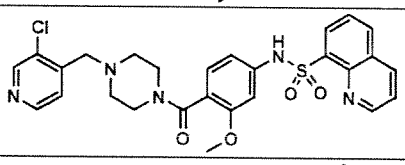
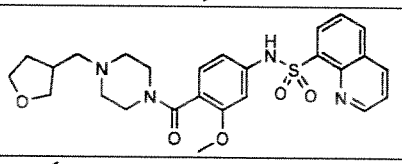
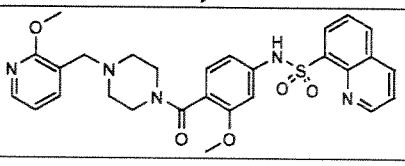
Compound	AC_{50}
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Figure 1

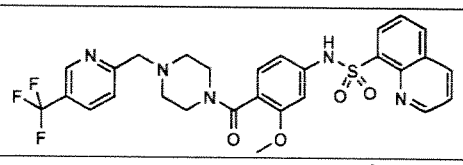
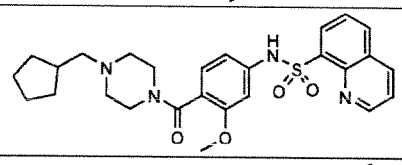
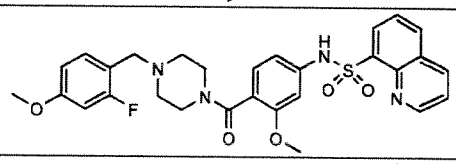
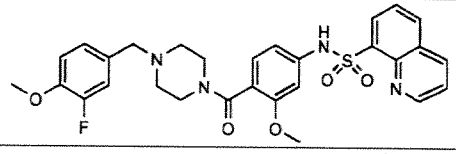
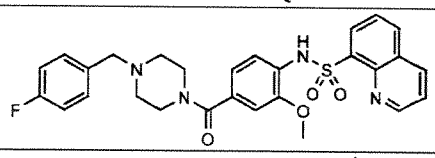
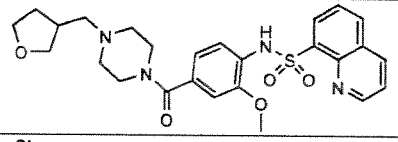
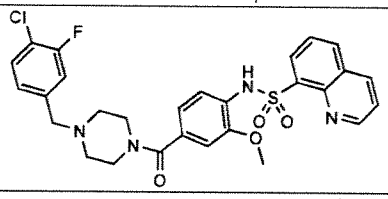
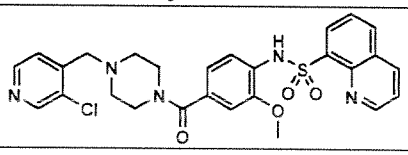
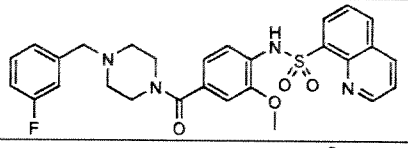
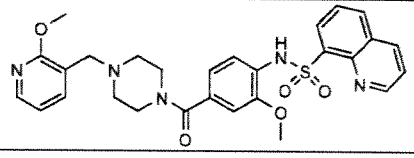
Compound	AC_{50}
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Figure 1

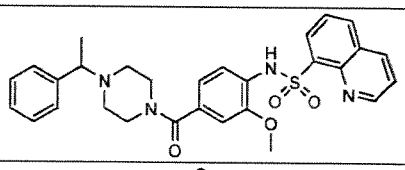
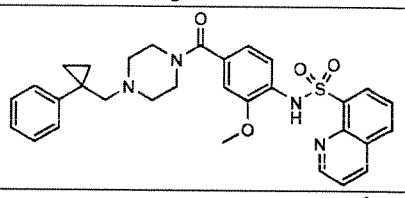
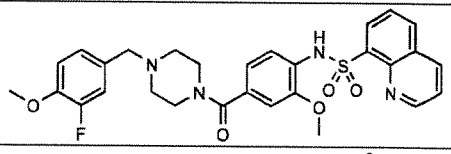
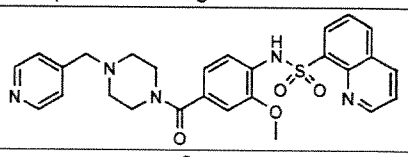
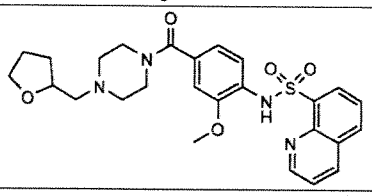
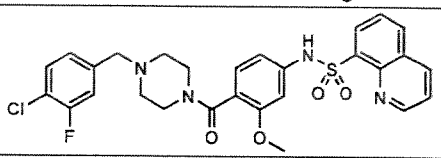
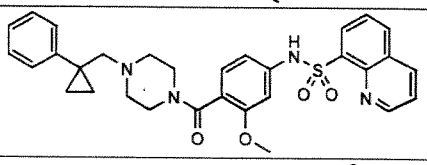
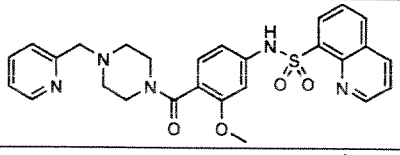
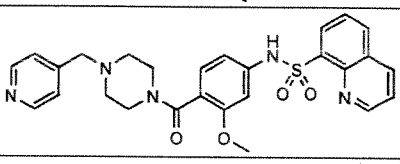
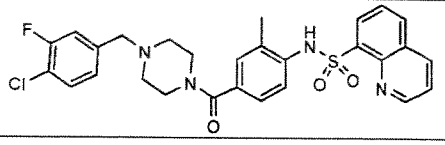
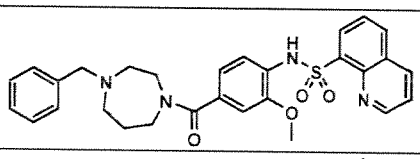
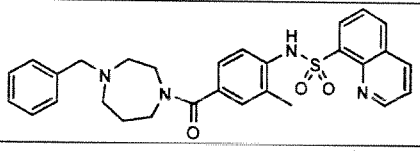
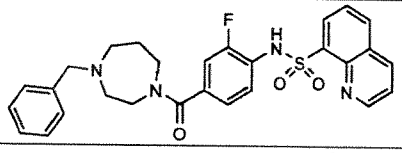
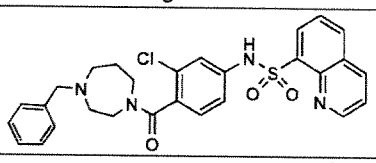
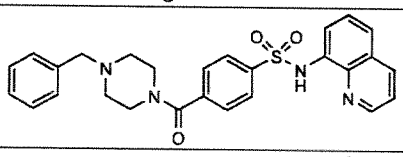
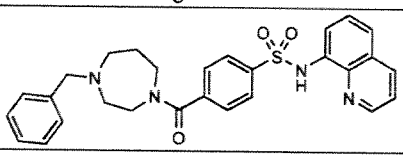
Compound	AC_{50}
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Figure 1

Compound	AC_{50}
	B
	A
	C
	C
	A
	A