FIGURE 1A

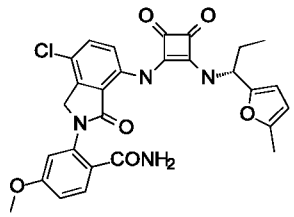
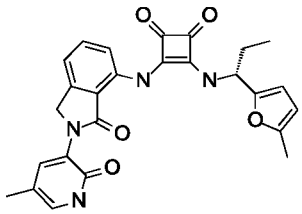
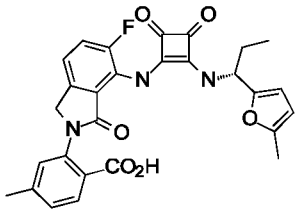
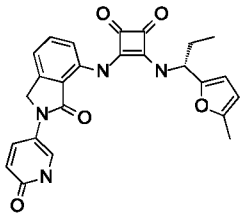
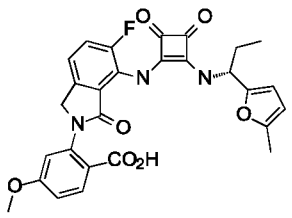
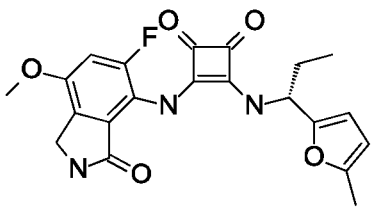
		CXCR2 IC_{50} (nM)
1.001		+++
1.002		+++
1.003		+
1.004		++
1.005		+
1.006		+++

FIGURE 1B

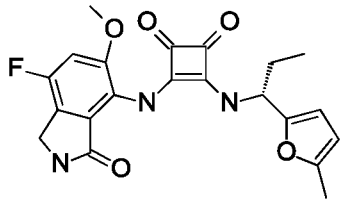
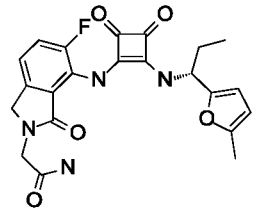
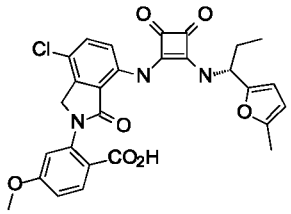
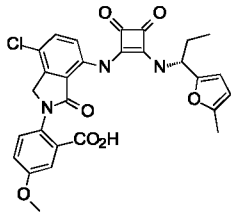
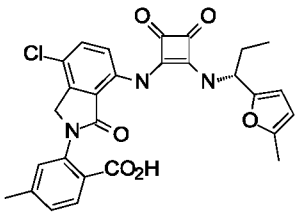
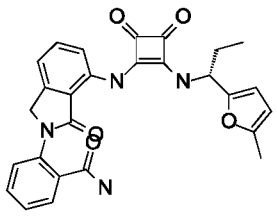
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1.008		+
1.009		+++
1.010		++
1.011		++
1.012		+++

FIGURE 1C

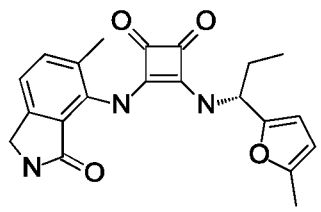
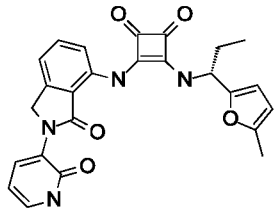
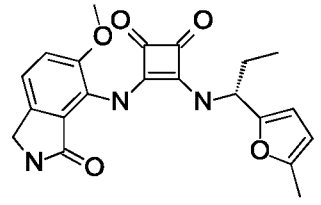
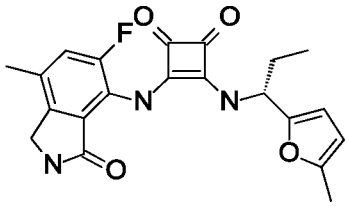
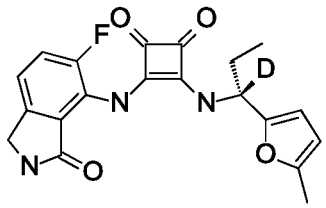
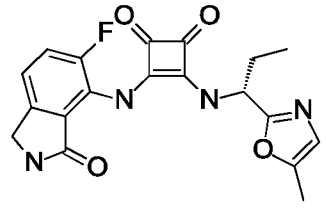
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1.014		+++
1.015		++
1.016		+++
1.017		+++
1.018		++

FIGURE 1D

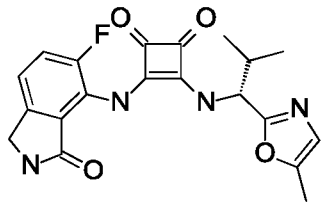
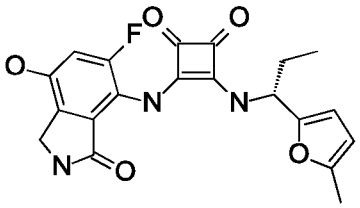
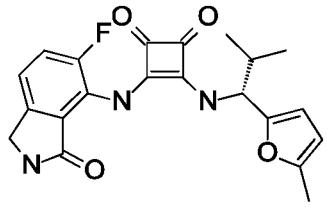
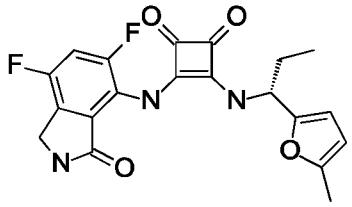
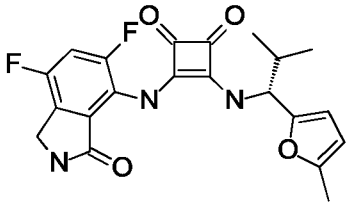
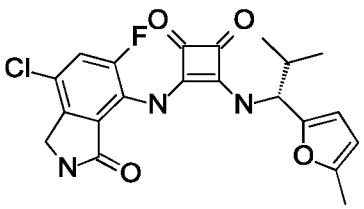
1.019		+++
1.020		++
1.021		+++
1.022		+++
1.023		+++
1.024		+++

FIGURE 1E

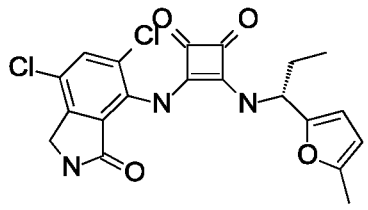
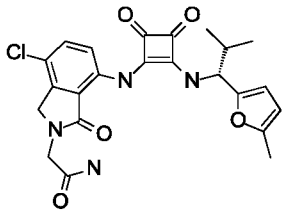
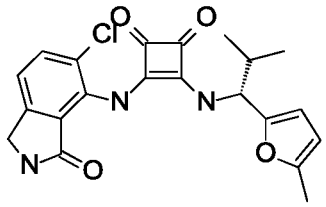
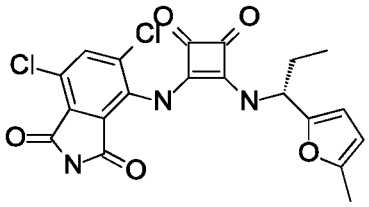
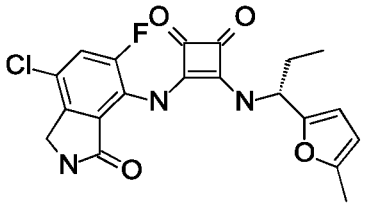
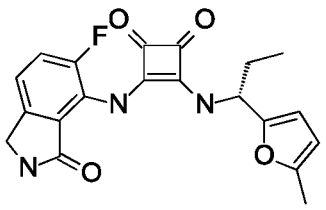
1.025		+++
1.026		+++
1.027		+++
1.028		+++
1.029		+++
1.030		+++

FIGURE 1F

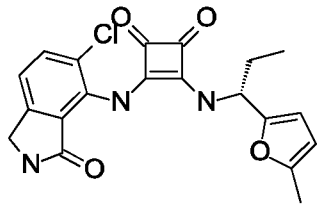
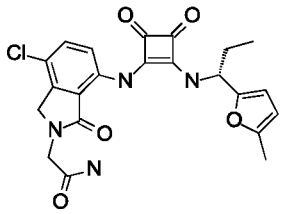
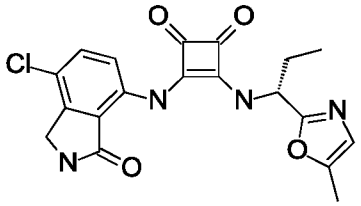
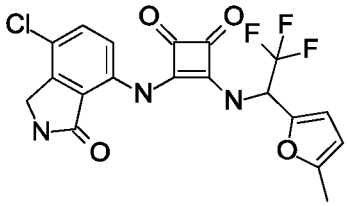
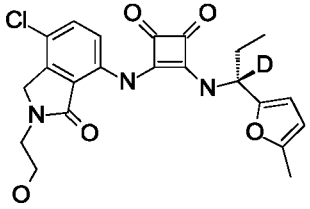
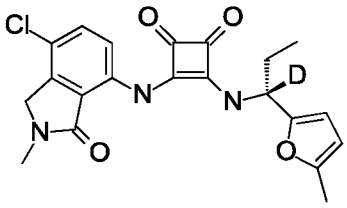
1.031		+++
1.032		+++
1.033		+++
1.034		+++
1.035		+++
1.036		+++

FIGURE 1G

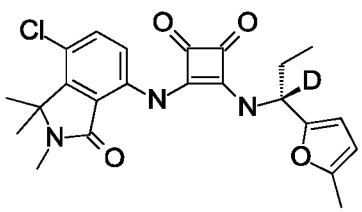
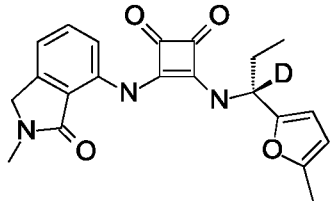
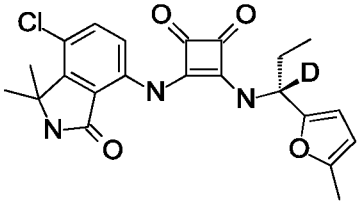
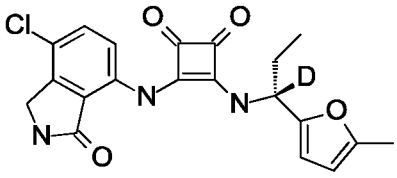
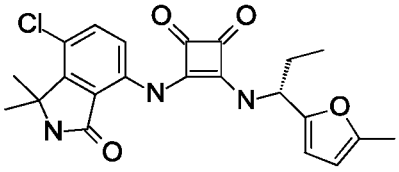
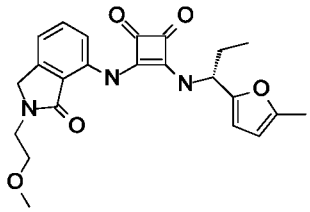
1.037		+++
1.038		+++
1.039		+++
1.040		+++
1.041		+++
1.042		++

FIGURE 1H

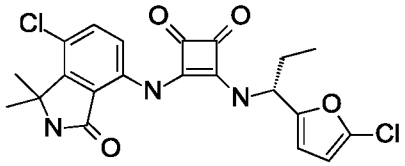
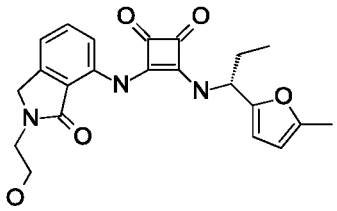
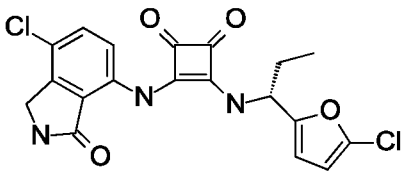
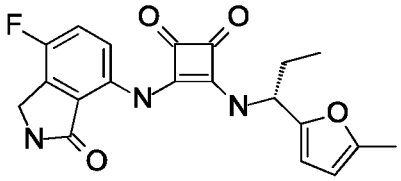
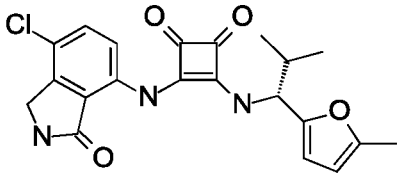
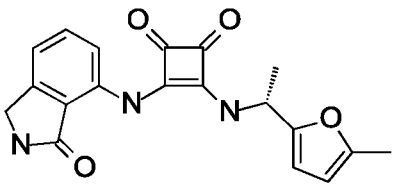
1.043		+++
1.044		++
1.045		+++
1.046		+++
1.047		+++
1.048		++

FIGURE 1I

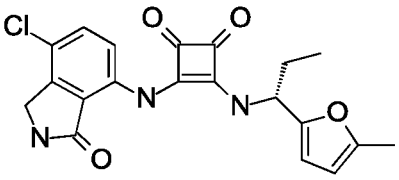
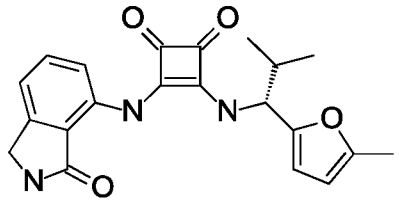
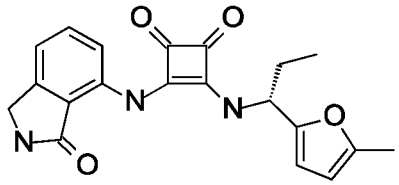
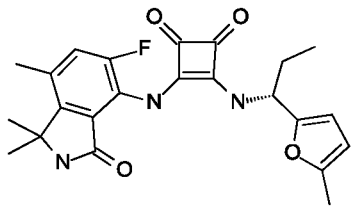
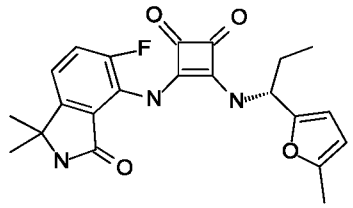
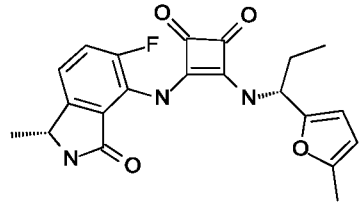
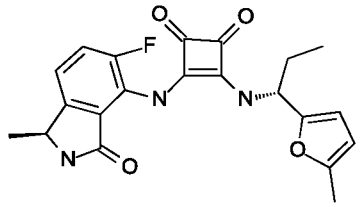
1.049		+++
1.050		+++
1.051		+++

FIGURE 1J

1.052		+++
1.053		++
1.054		+++
1.055		+++