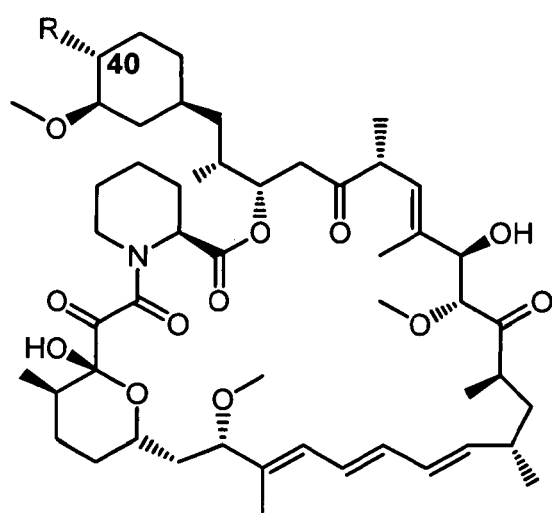


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Sirolimus, R = OH
Everolimus, R = OCH₂CH₂OH
Biolimus A9, R = OCH₂CH₂OCH₂CH₃
Temsirolimus, R = OCOCCH₃(CH₂OH)₂
Zotarolimus, R = NCHN₃

FIG. 1

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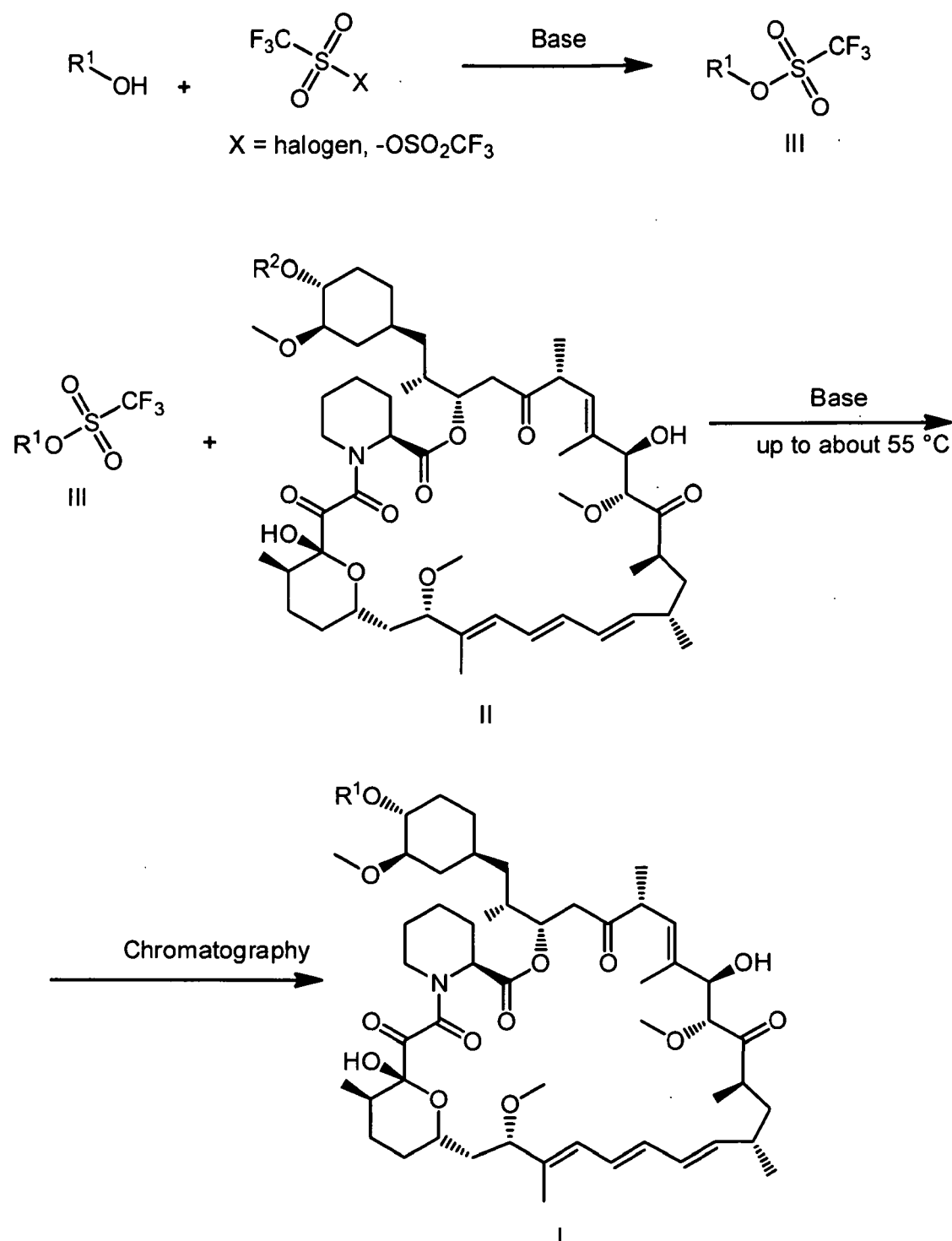


FIG. 2

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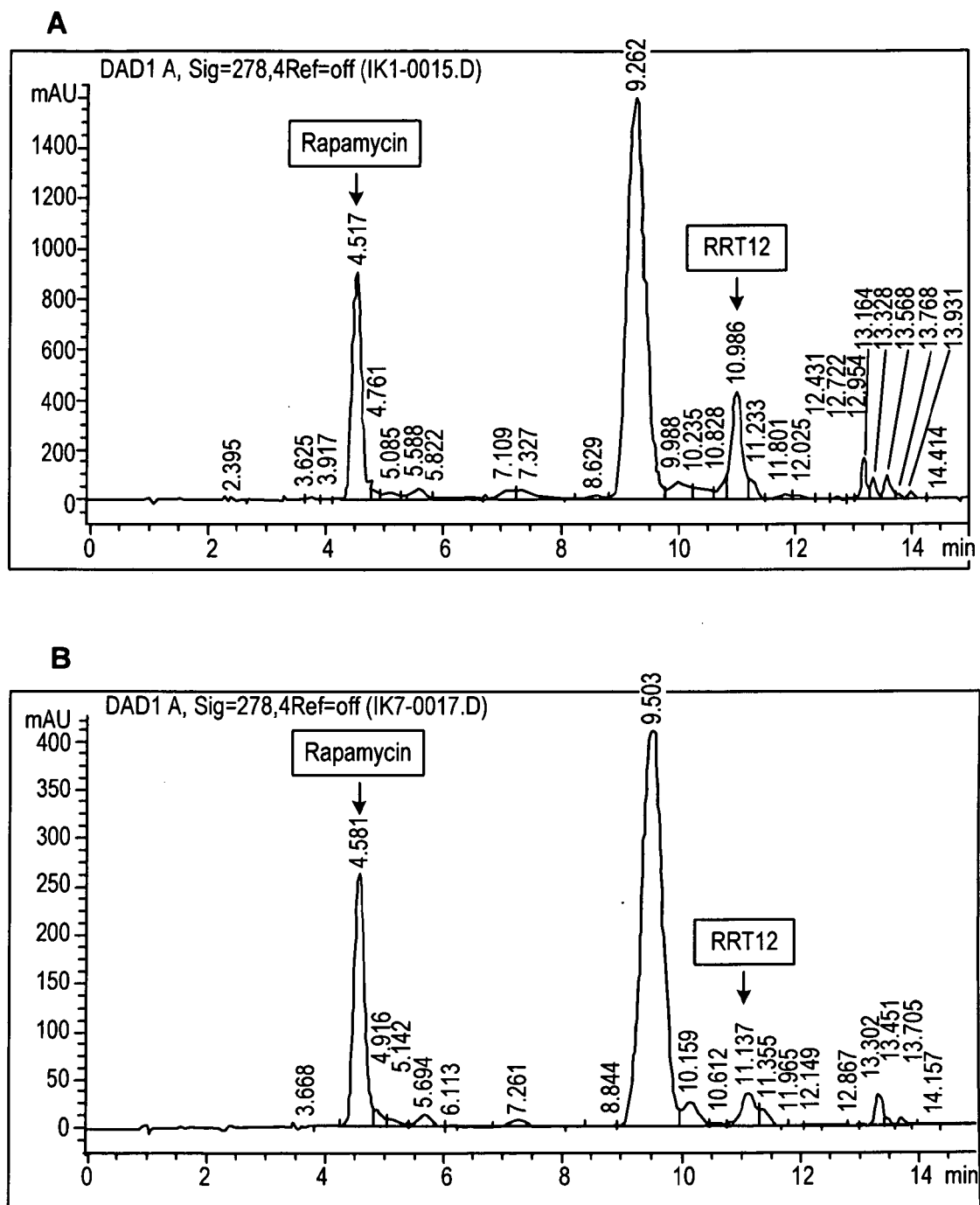


FIG. 3