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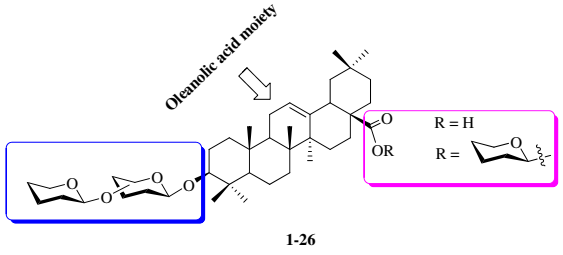
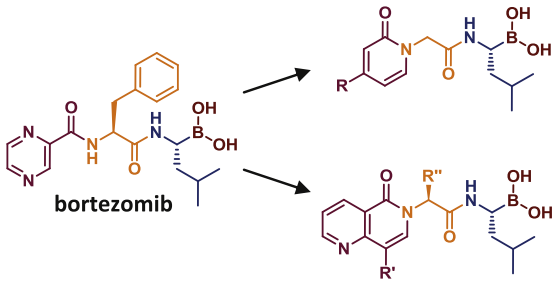
Contents

ORIGINAL ARTICLES

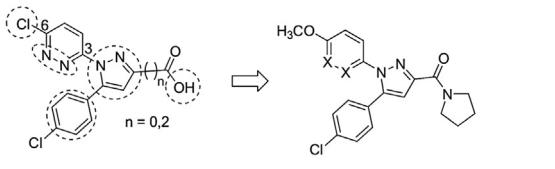


1-26

Cytotoxic activities IC_{50} values between 3.2-12.9 μM



A structure–activity relationship study based on the 1,5-diarylpyrazole-3-carboxamide scaffold for inhibition of arachidonic acid-induced platelet aggregation were performed.



SAR of starting compound (I)

Inhibition of AA-induced platelet aggregation
61 X = N, IC_{50}= 15 nM
62 X = C, IC_{50}= 5.7 nM