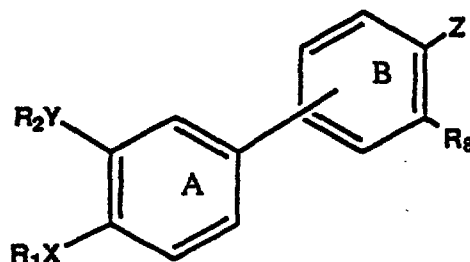


ABSTRACT OF THE DISCLOSURE

A compound of the following structure:



wherein, when $R_8 = H$:

$R_1 = \text{alkyl, cycloalkyl, arylalkyl, aryl;}$

$R_2 = \text{cycloalkyl, aryl, C}_3\text{-C}_{10} \text{ alkyl;}$

$X, Y = O, S(O)_n, NH;$

$Z = CH_2OH, NHSO_2R_3, CHO, CO_2R_3, CONHR_4R_5, CN, COR_6, H, \text{halo,}$
 $NHCN, NHCONR_4R_5, CONR_4OR_5, CONR_4NR_5R_6, 1\text{-tetrazole, } S(O)_nOH,$
 $S(O)_nNR_3R_4, C=NOH, C(=N(OH)NH_2, OCONR_7R_6, P(O)(OR_4)_2,$
 $NH_2, SH, OH, OS(O)_2R_3, C(O)CO_2R_3, C(O)CONR_3R_4, CH(OH)CO_2R_3,$
 $CHFCO_2R_3, CF_2CO_2R_3, CH(OH)CONR_3R_4, CF_2CONR_3R_4, C=NNH_2,$
 $C(=NOC(=O)R_3)R_4, C(=NNHC(=O)R_3)R_4, C(=NOH)R_3,$
 $C(=NNR_3)R_4, NHC(=O)R_6 \text{ or } C(O)CONH_2;$

$R_3, R_4, R_5, R_6, R_7 = \text{hydrogen, alkyl, aryl, arylalkyl, cycloalkyl, or fluoroalkyl;}$

or a compound of Structure I, wherein:

$R_1 = \text{alkyl, cycloalkyl, arylalkyl, or aryl;}$

$R_2 = \text{cycloalkyl, aryl, or alkyl;}$

$X, Y = CH_2, O, S(O)_n, \text{ or } NH;$

R_3, R_4, R_5, R_6, R_7 are each, independently, hydrogen, alkyl, aryl, arylalkyl, cycloalkyl, or fluoroalkyl;

$R_8 = CO_2R_3, CONR_3, \text{ or } R_8 \text{ and } Z \text{ are concatenated such that}$

$R_8Z = C(O)NHNHC(O), (CH_2)_mC(=W), V(CH_2)_mC(=W), \text{ or}$
 $V_nCH=CH(CH_2)_nC(=W);$

where

$V = O, S(O)_n, NH;$

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W = O, NOH, NHNH₂, NOC(O)CH₃, or NNHC(O)CH₃;

halo = Cl, Br, or I;

fluoroalkyl = CF₃, CHF₂, CH₂F, CH₂CF₃, C₂F₅;

cycloalkyl = C₃-C₆ cycloalkyl;

5 arylalkyl = C₁-C₄ aryl;

aryl = phenyl, furanyl, thienyl, or pyridyl;

n = 0-2; and

m = 2-4

10 or pharmaceutically acceptable salts thereof, useful in the treatment of asthma, or allergic or inflammatory diseases, as well as methods of treatment and pharmaceutical compositions utilizing the same.