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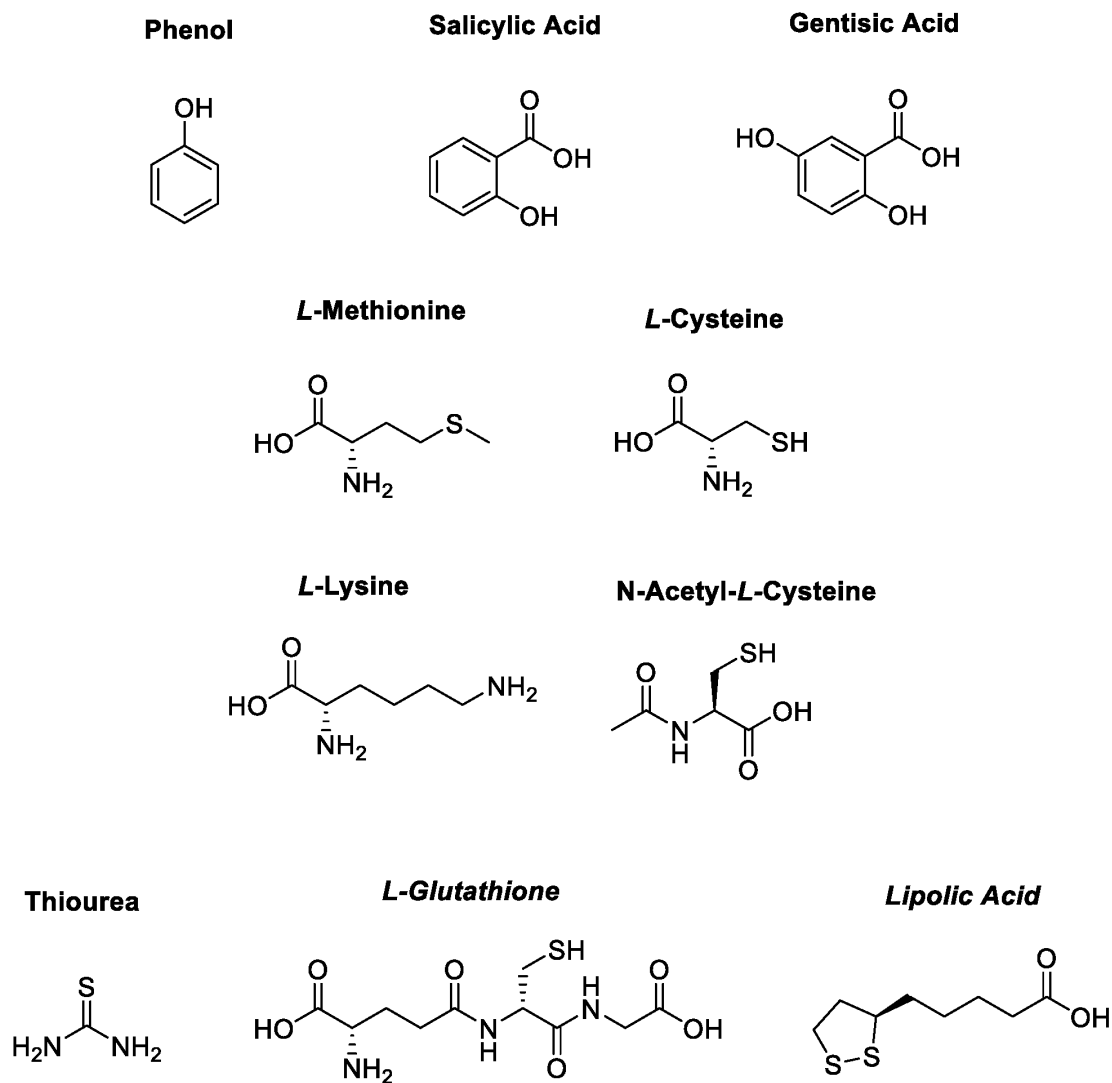


FIG. 1

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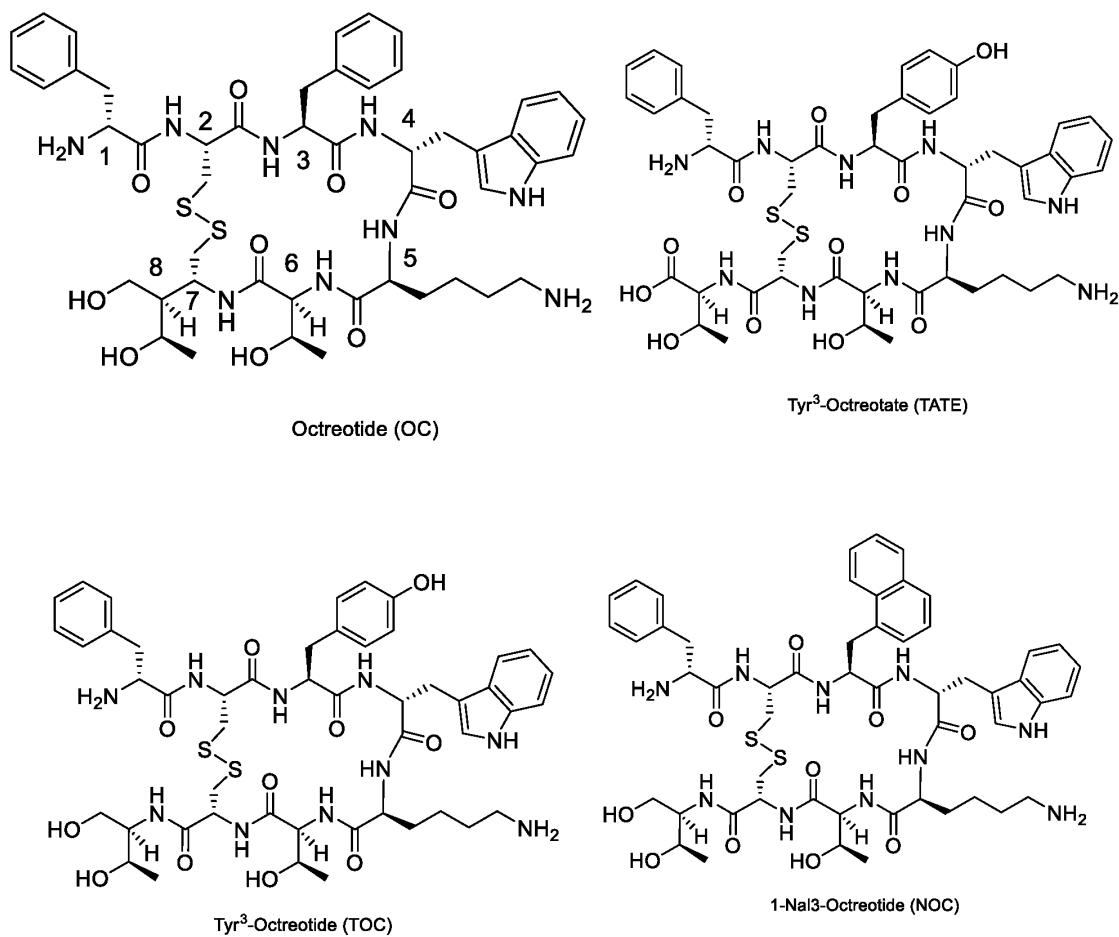
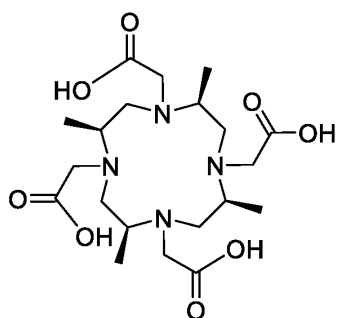
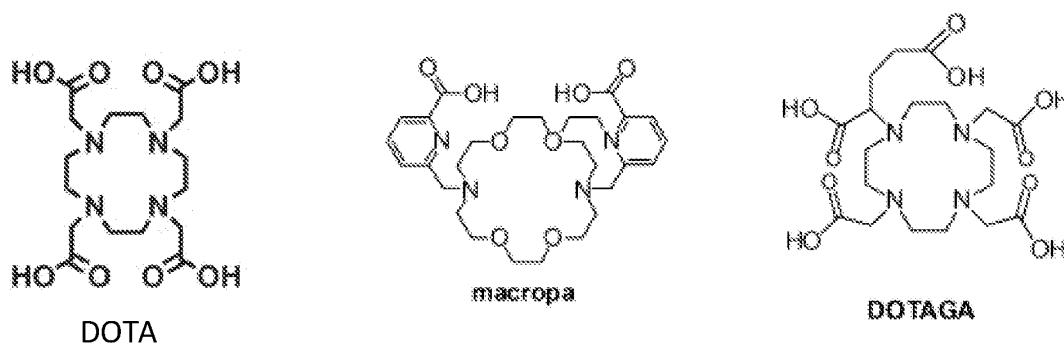
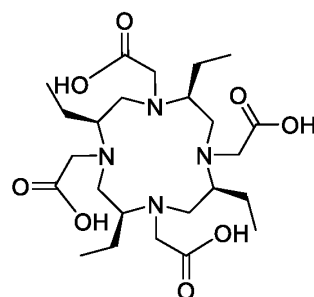


FIG. 2

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2,2',2'',2'''-((2S,5S,8S,11S)-2,5,8,11-tetramethyl-1,4,7,10-tetraazacyclododecane-1,4,7,10-tetrayl)tetraacetic acid

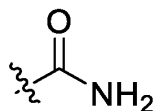


2,2',2'',2'''-((2S,5S,8S,11S)-2,5,8,11-tetraethyl-1,4,7,10-tetraazacyclododecane-1,4,7,10-tetrayl)tetraacetic acid

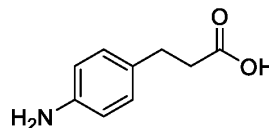
FIG. 3

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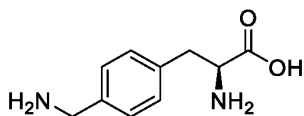
Cbm: carbamoyl-



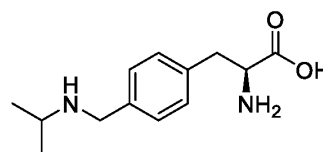
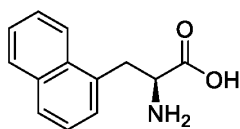
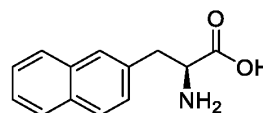
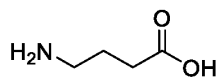
4Aph: 4-aminophenyl propanoic acid



4Amp (Amp): 4-aminomethylphenylalanine



4Iamp: 4-(N-isopropyl)-aminomethylphenylalanine

Nal: *L*-3-(1-Naphthyl)alanine2Nal: *L*-3-(2-Naphthyl)alanineGABA: γ -aminobutyric acid

3Pal: Pyridyl-L-alanine

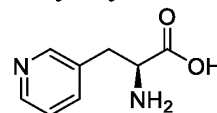
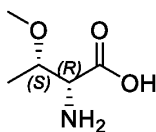
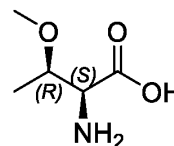
threo-(2R,3S)C ^{β} Methreo-(2S,3R)C ^{β} Me

FIG. 4A

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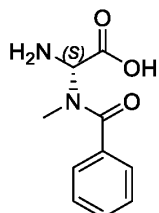
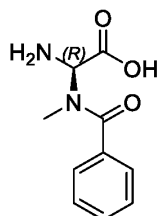
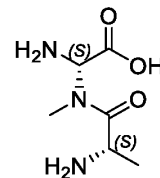
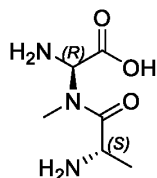
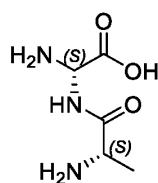
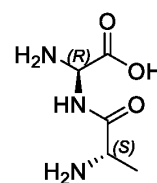
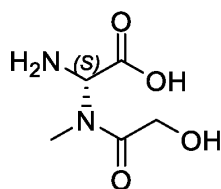
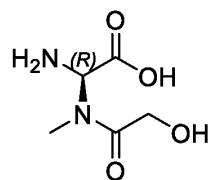
 $^L\text{Agl}(\text{N}^\beta\text{Me}, \text{benzoyl})$  $^D\text{Agl}(\text{N}^\beta\text{Me}, \text{benzoyl})$  $^L\text{Agl}(\text{N}^\beta\text{Me}, \beta\text{Ala})$  $^D\text{Agl}(\text{N}^\beta\text{Me}, \beta\text{Ala})$  $^L\text{Agl}(\beta\text{Ala})$  $^D\text{Agl}(\beta\text{Ala})$  $^L\text{Agl}-(\text{N}^\beta\text{Me}, \text{HO-Ac})$  $^D\text{Agl}-(\text{N}^\beta\text{Me}, \text{HO-Ac})$ 

FIG. 4B

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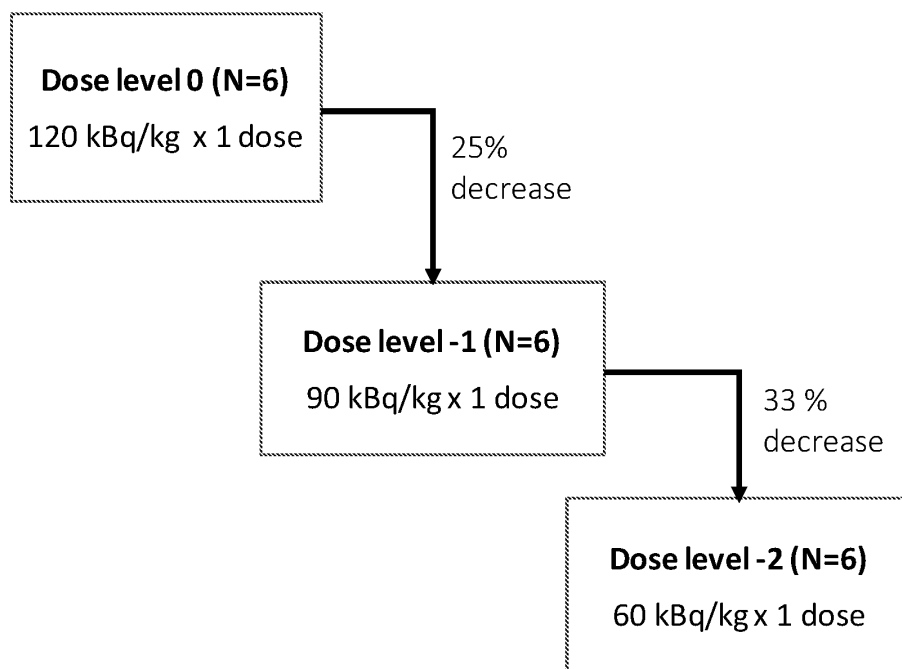


FIG. 5

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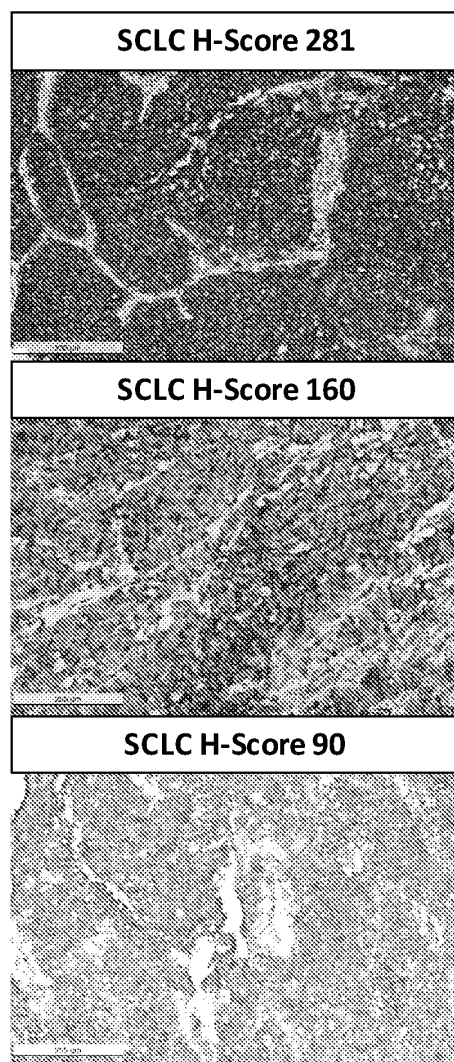


FIG. 6A

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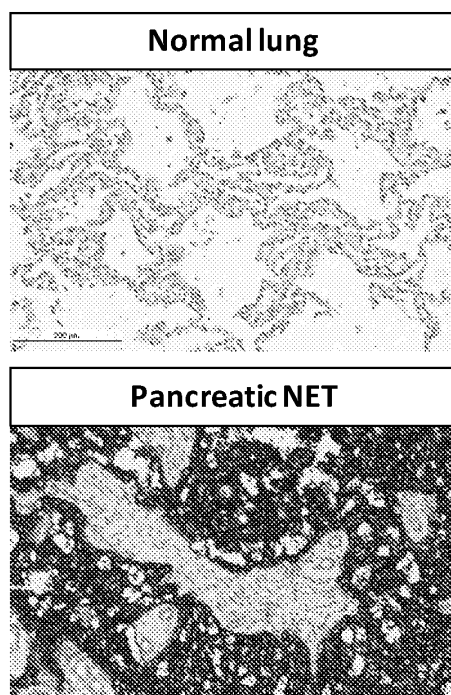


FIG. 6B

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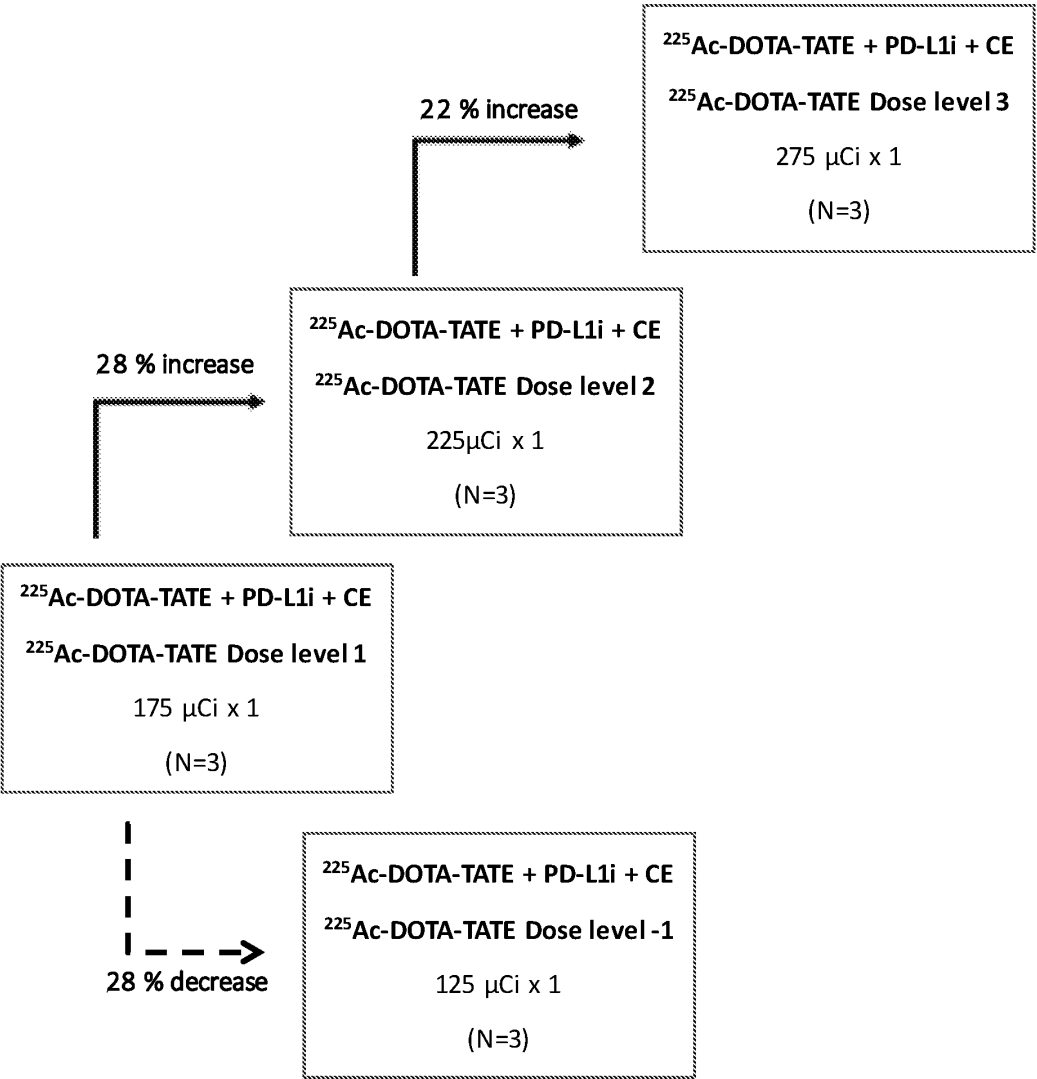


FIG. 7

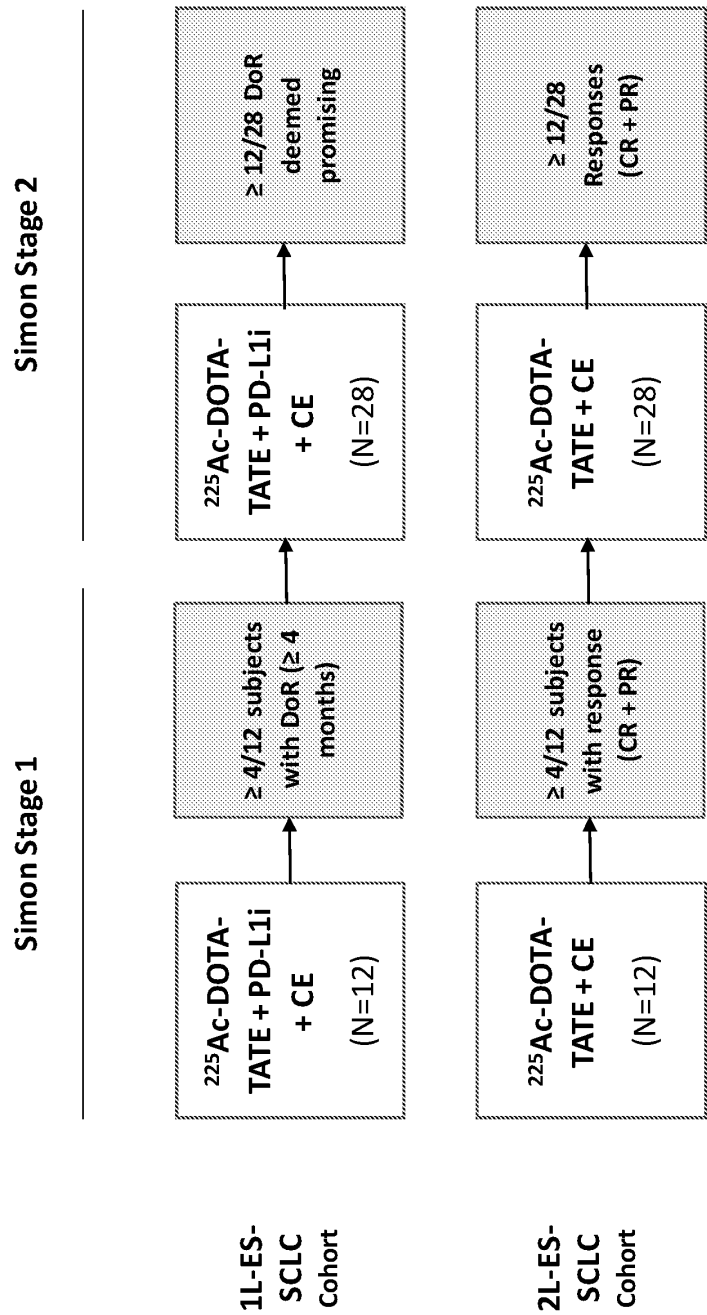


FIG. 8

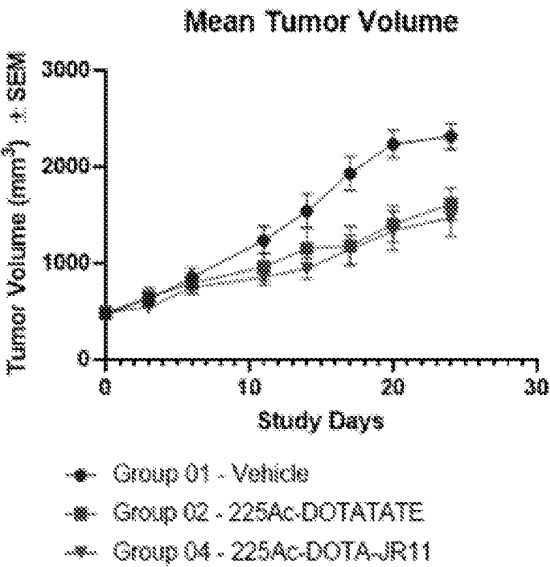


FIG. 9A

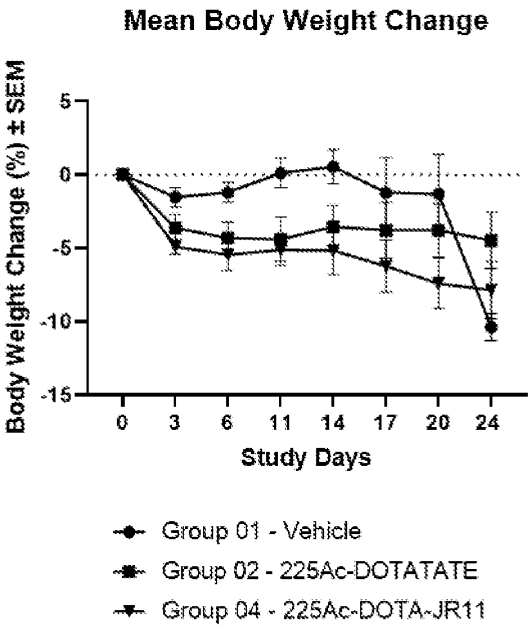


FIG. 9B

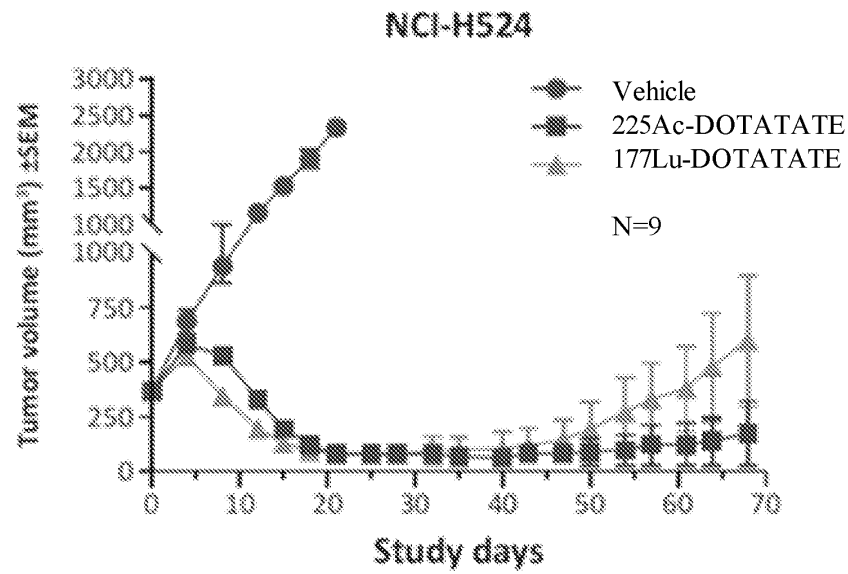


FIG. 10A

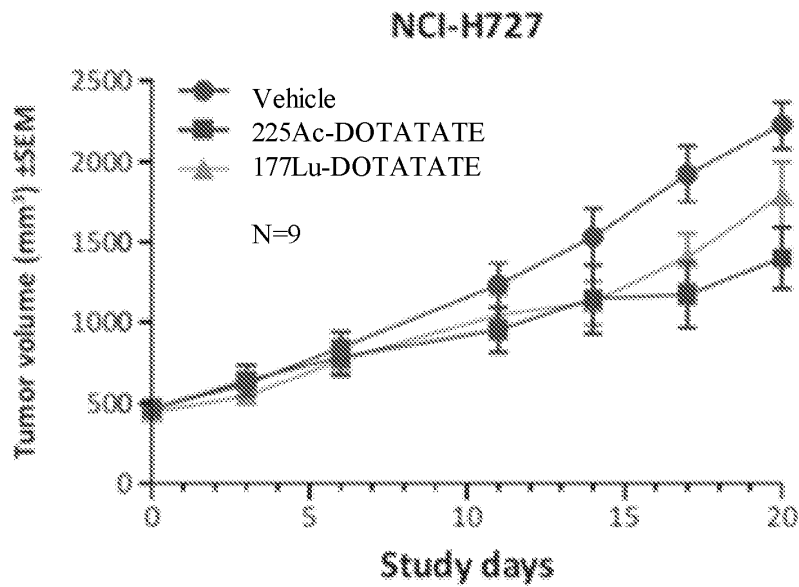


FIG. 10B

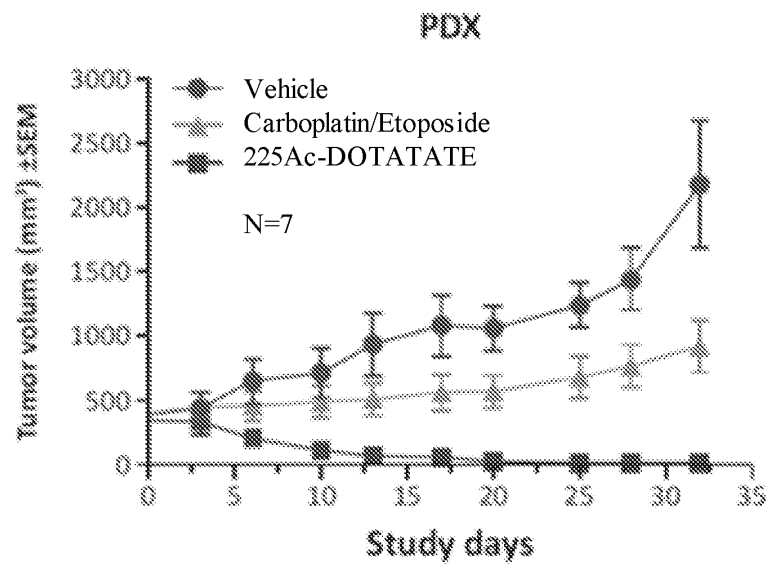


FIG. 11A

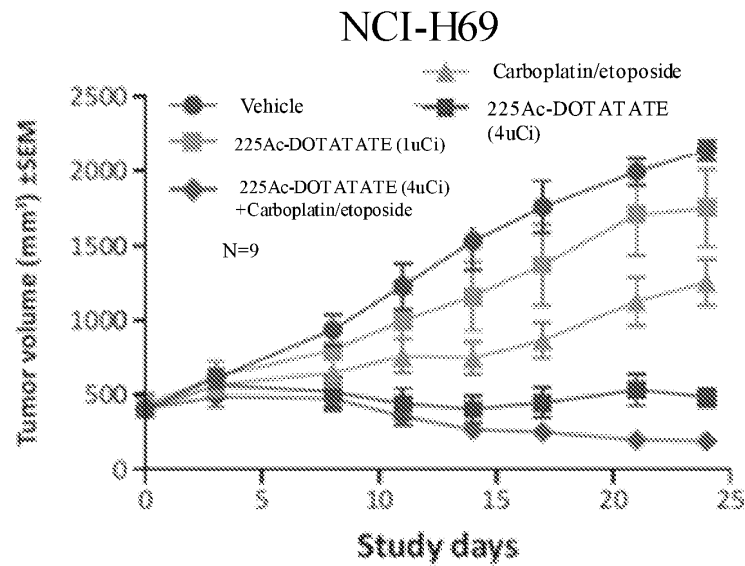


FIG. 11B