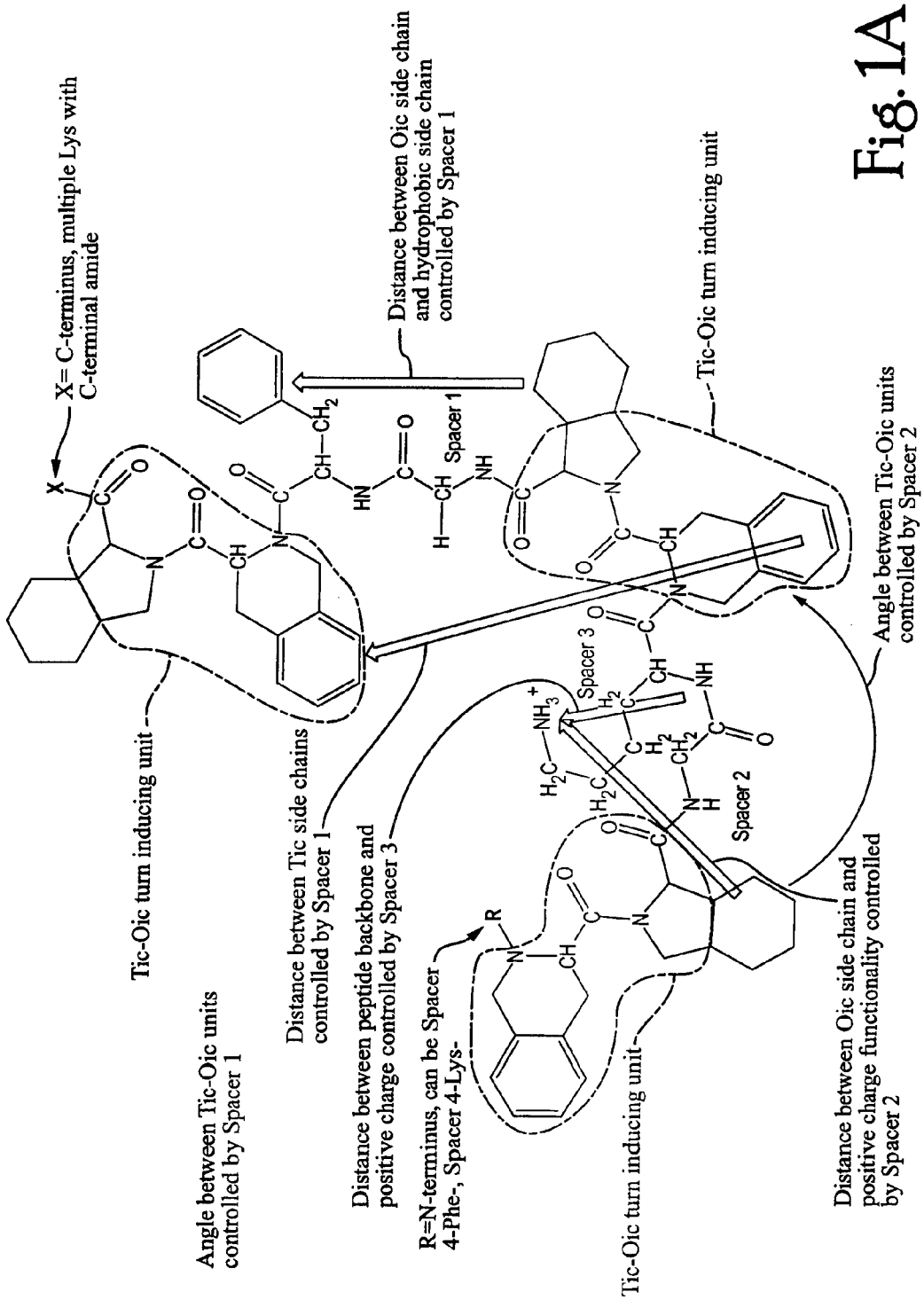
X= C-terminus, multiple Lys with C-terminal amide
Distance between Oic side chain and hydrophobic side chain controlled by Spacer 1
Tic-Oic turn inducing unit
Angle between Tic-Oic units controlled by Spacer 2
Tic-Oic turn inducing unit
Angle between Tic-Oic units controlled by Spacer 1
Distance between Tic side chains controlled by Spacer 1
Distance between peptide backbone and positive charge controlled by Spacer 3
R=N-terminus, can be Spacer 4-Phe-, Spacer 4-Lys-
Tic-Oic turn inducing unit
Distance between Oic side chain and positive charge functionality controlled by Spacer 2
Spacer 1
Spacer 2
Spacer 3

Fig. 1A