

BIASED IL2 MUTEINS METHODS AND COMPOSITIONS

ABSTRACT

The present disclosures related to human interleukin-2 (hIL2) muteins, pharmaceutical formulations thereof, methods for preparing interleukin-2 muteins, recombinant vectors and cells comprising nucleic acids encoding IL2 muteins and methods for the treatment of human disease.

[FIG. 1]