

Wound Healing

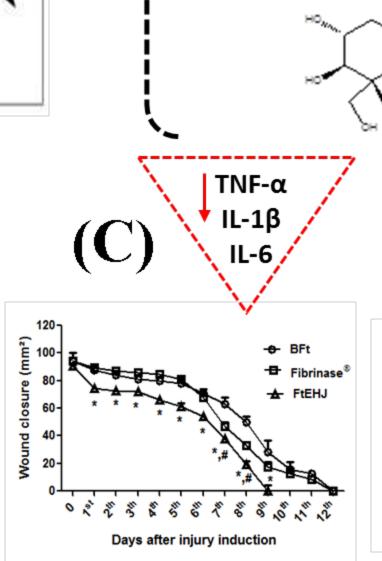
increased expression of tissue repair

reduction of inflammation

fast injury closure

sharp collagenization

genes



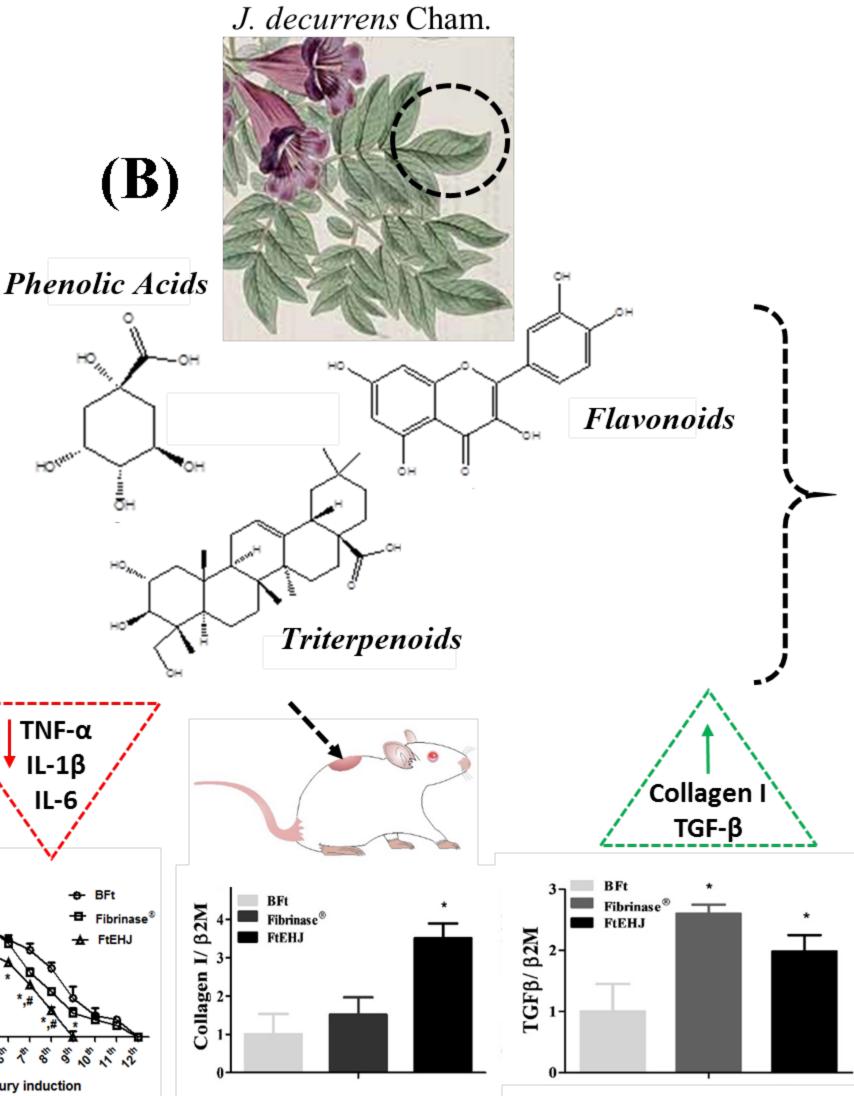


Figure S1: (A) Place where Jacaranda decurrens Cham leaves were collected. (B) Group of secondary metabolites identified in the hydroalcoholic extract of the leaves of J. decurrens Cham. (C) Jacaranda decurrens Cham. ointment promoted a fast injury closure, decreased inflammation, increased expression of tissue repair genes, and sharp collagenization.