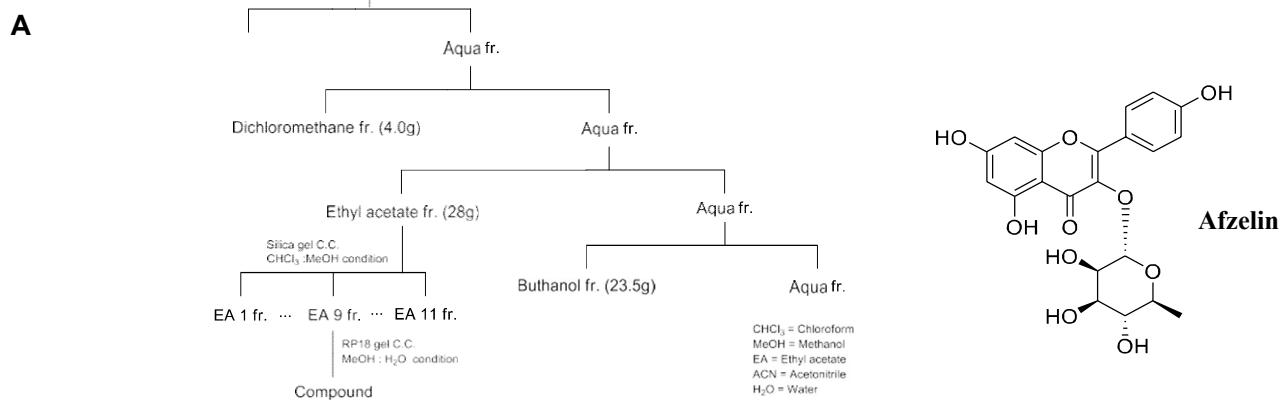
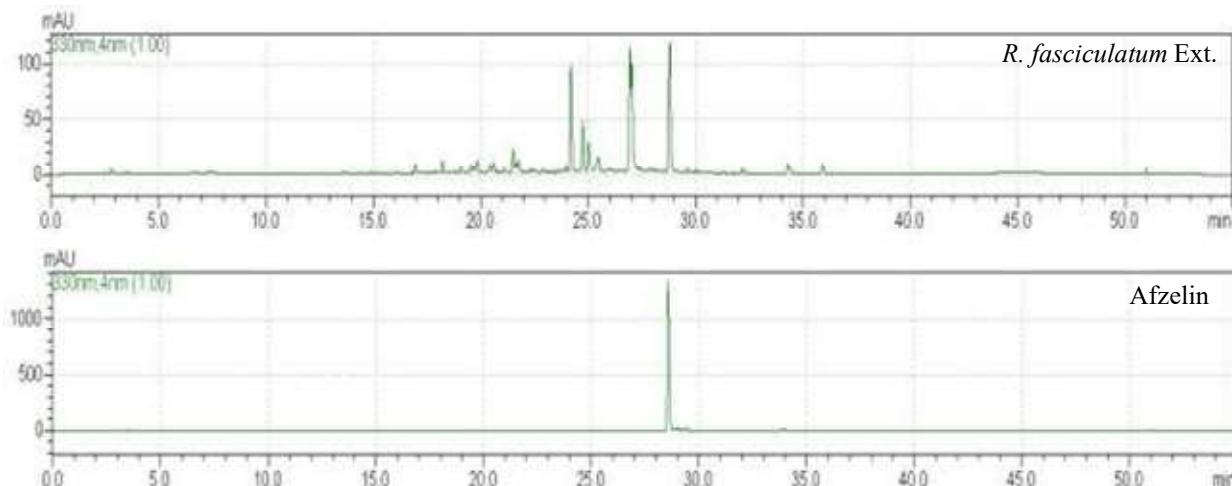


Ribes fasciculatum(1.2kg)
30% EtOH ext.(303.5g)
n-Hexane fr. (1.5g)



B



C

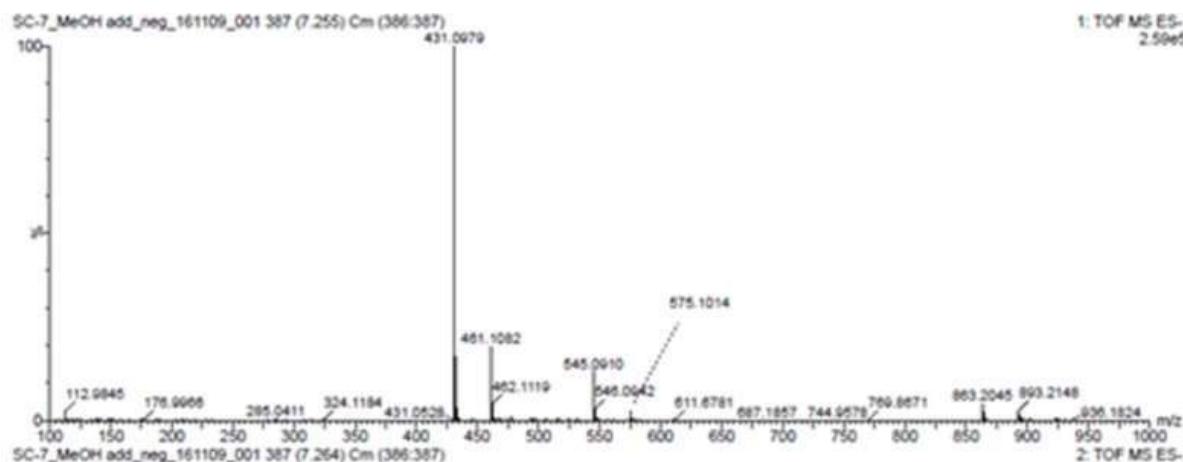
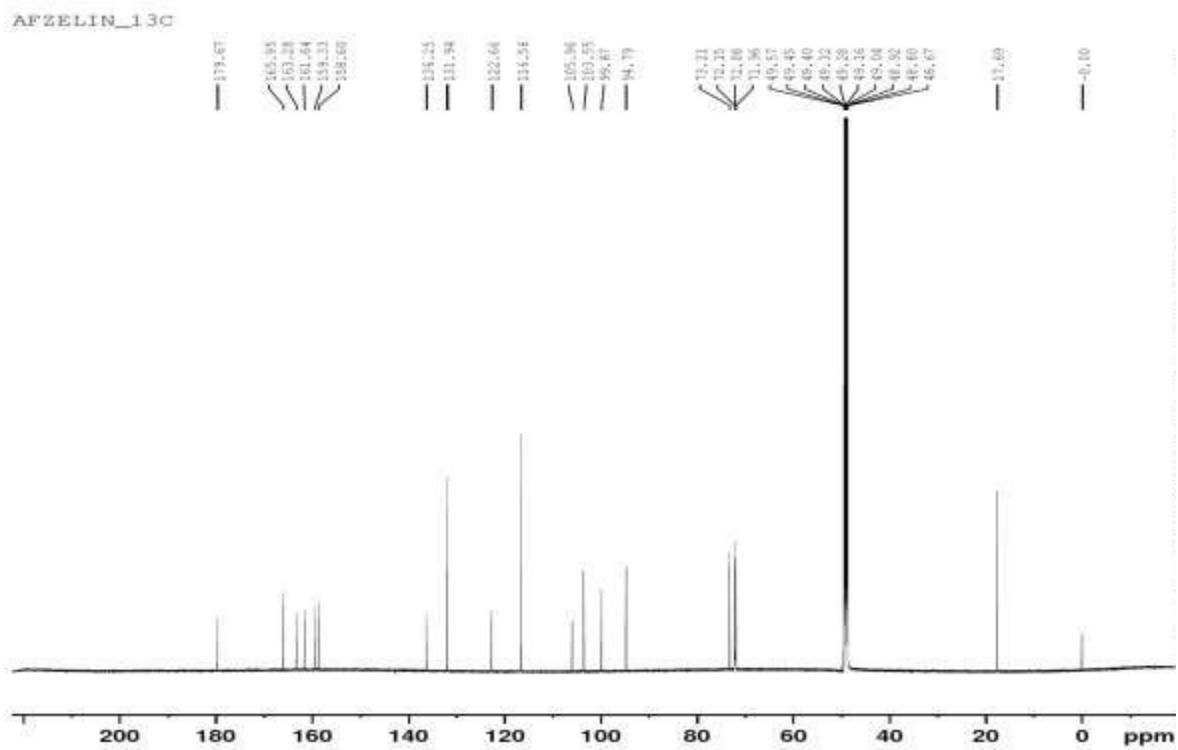


Figure S1. Structure elucidation and identification of afzelin from *Ribes fasciculatum* extract Isolation scheme of compound from *R. fasciculatum* (A), HPLC profile of *R. fasciculatum* Extract and afzelin (B),Mass spectrum of afzelin from the *R. fasciculatum* (C).

D



E

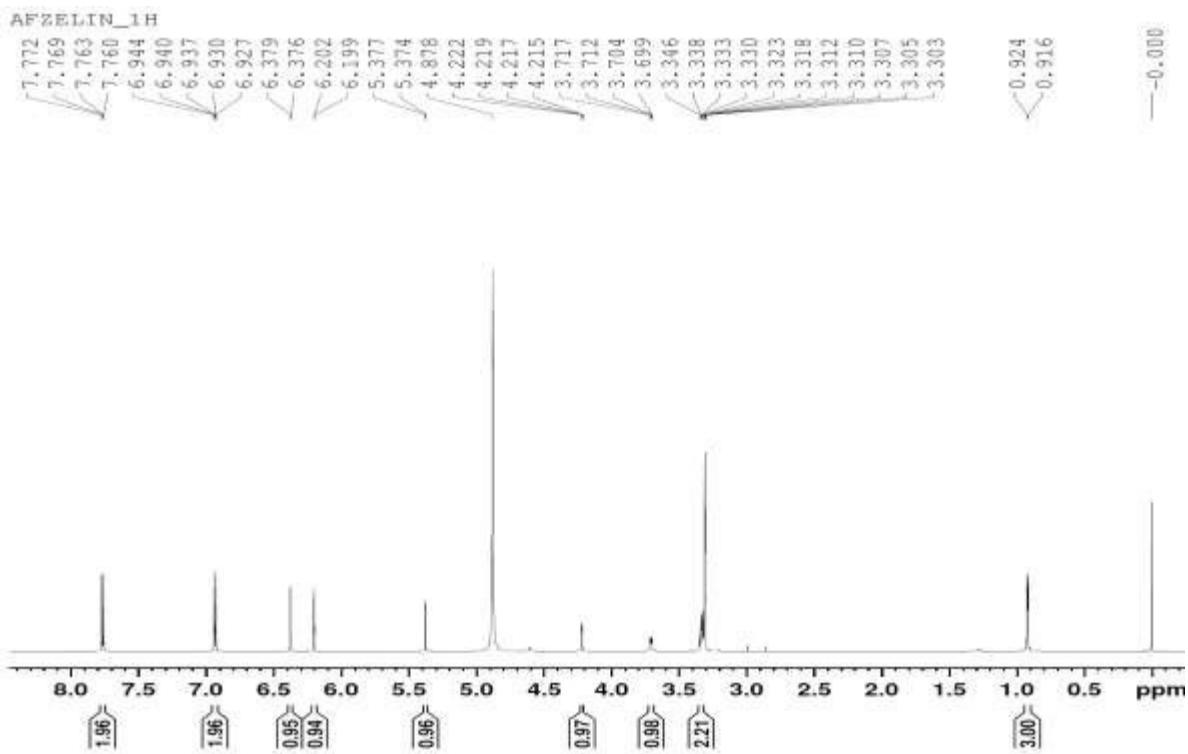


Figure S2. NMR spectral data of afzelin from *Ribes fasciculatum* extract, ^{13}C -NMR (CD_3OD , 175 MHz, DMSO-d_6), (D), ^1H -NMR (CD_3OD , 700 MHz, DMSO-d_6), (E).