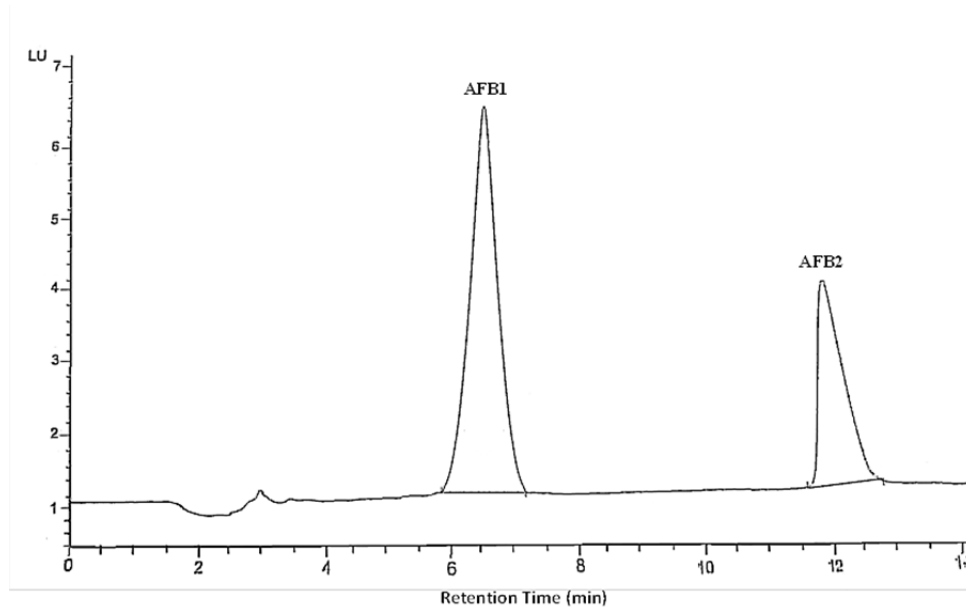
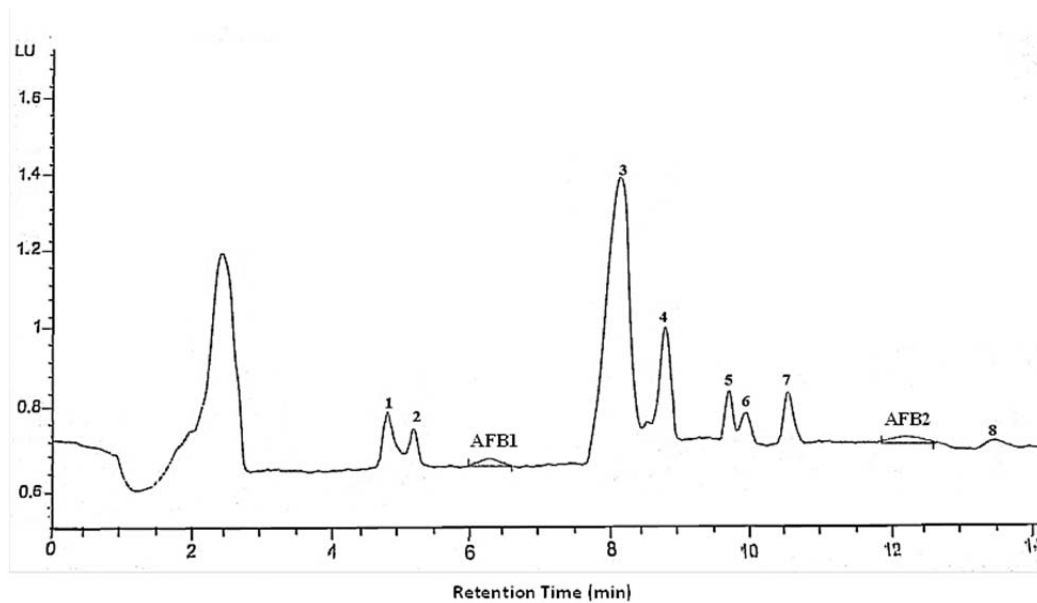


Mass spectrometric identification and toxicity assessment of degraded products of aflatoxin B1 and B2 by *Corymbia citriodora* aqueous extracts

Wajiha Iram ^a, Tehmina Anjum ^{a*}, Mazhar Iqbal ^b, Abdul Ghaffar ^c, Mateen Abbas ^d



Supplementary Figure 1 HPLC chromatogram of untreated AFB1 and AFB2 with retention time of 6.46 and 12.63 min respectively.



Supplementary Figure 2 HPLC chromatogram of AFB1 and AFB2 after treatment with aqueous extract of *Corymbia citriodora* leaves under optimized conditions (*In Vivo*). Peaks denoted by numbers appeared after treatment whose footprint was not found in untreated AFB1 and AFB2 chromatogram.