

Supplementary data:

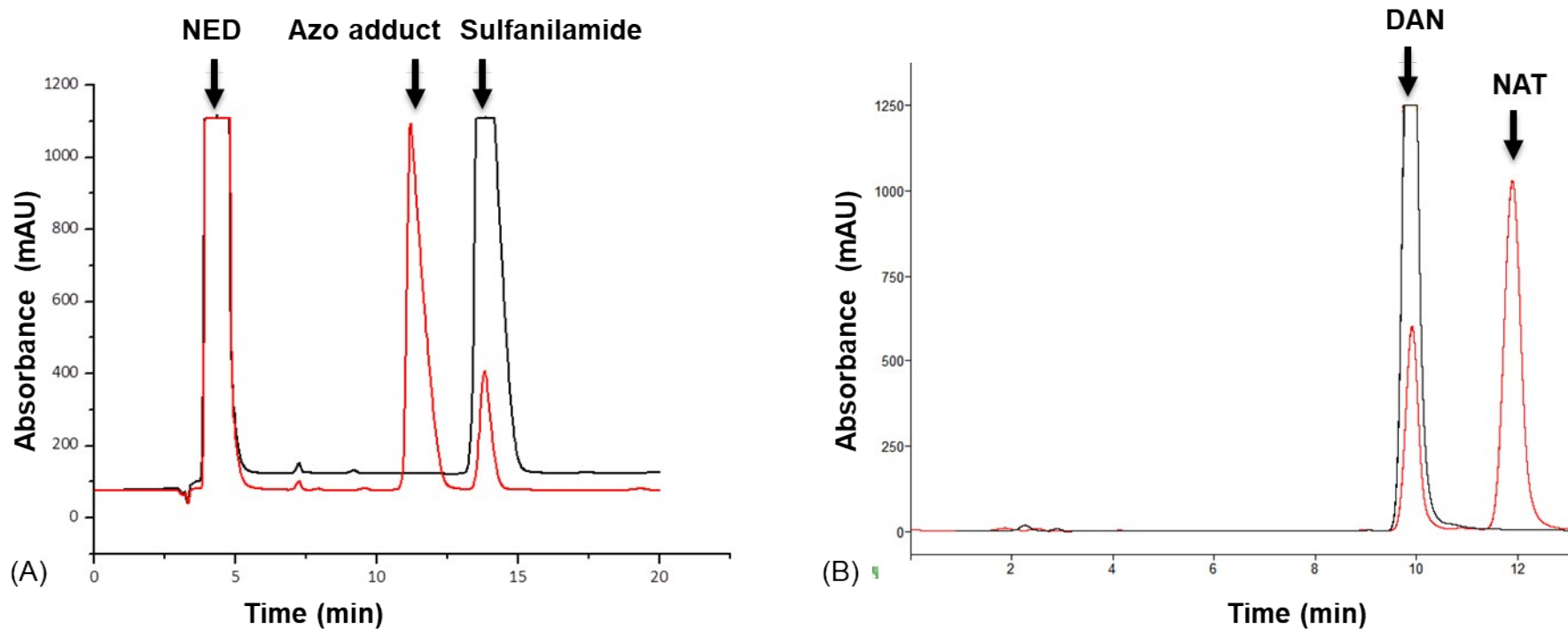


Figure S1. Typical chromatograms corresponding to (A) the azo adduct resulting from the derivatization of 10 mM NO₂⁻ with Griess method in red or blank (ultrapure water) in black by LC-UV at $\lambda = 220$ nm; (B) 2,3-naphthotriazole (NAT) resulting from the derivatization of 5 mM NO₂⁻ in red or blank (ultrapure water) in black by LC-UV at $\lambda = 330$ nm.