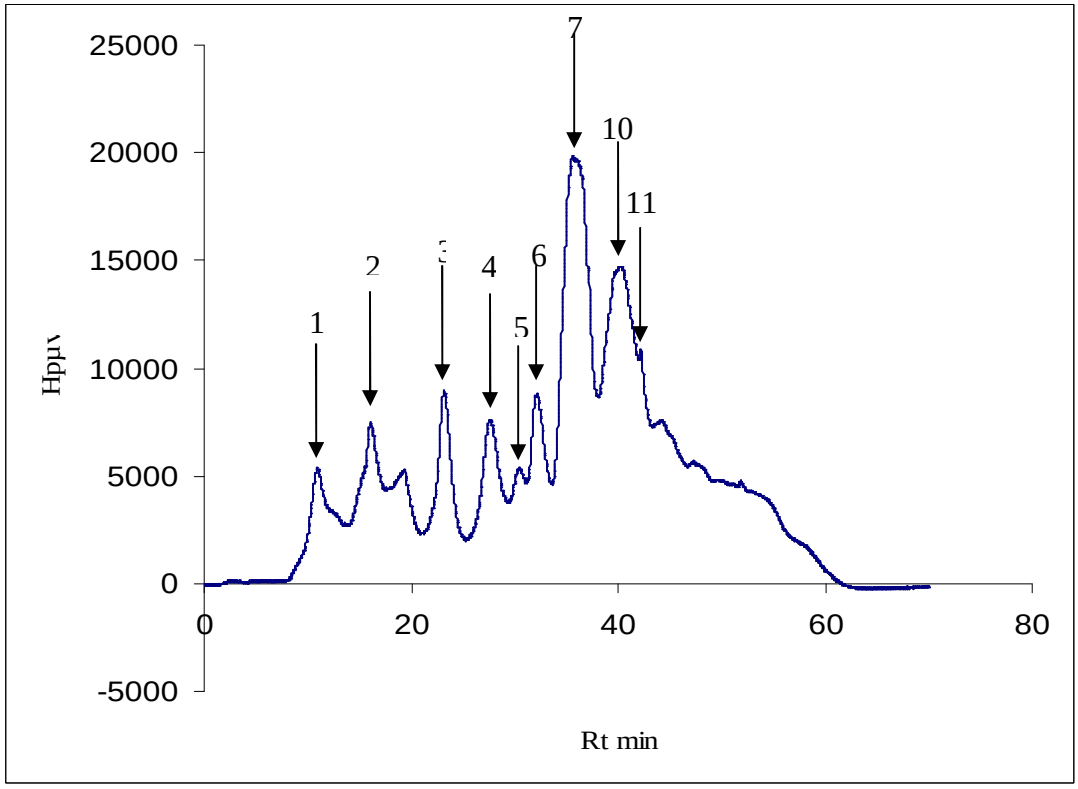

Figure-1a: chromatogram *Ficus capensis* leaves extract (MWE) 280 nm.
1: gallic acid, 2: protocatechuic acid, 3: catechin, 4: caffeic acid, 5: epicatechin, 6: *p*-coumaric acid, 7: rutin, 10: cinnamic acid, 11: quercetin

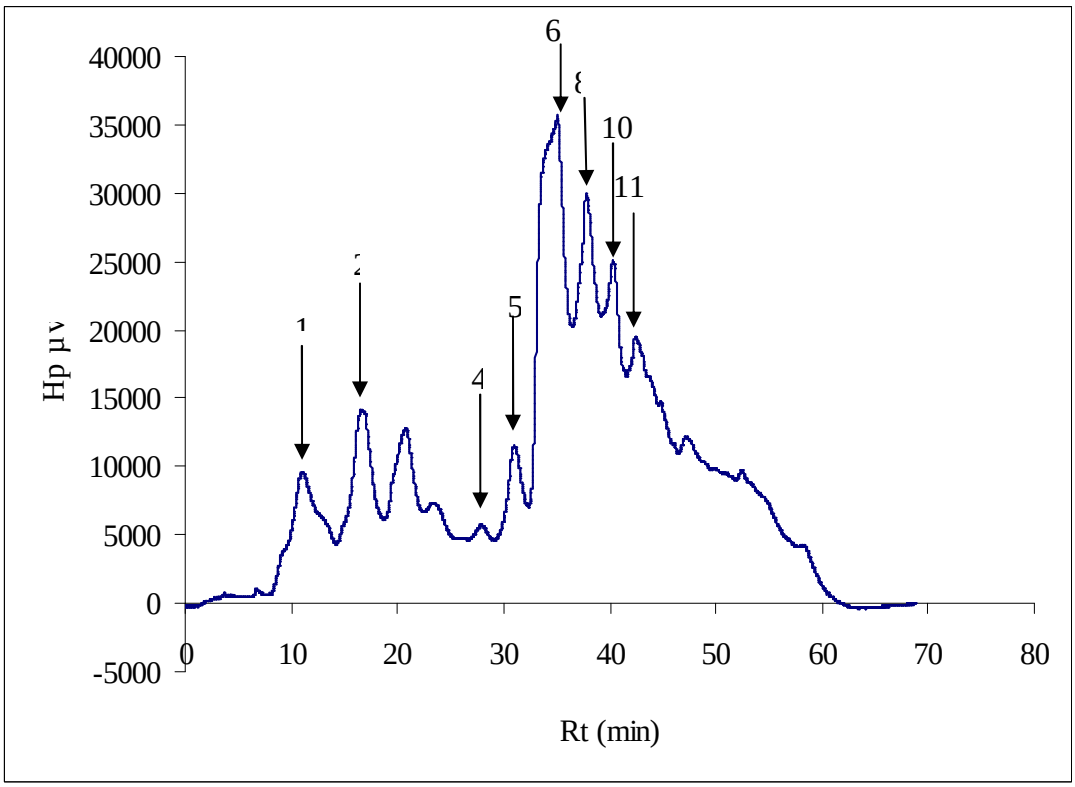

Figure-1b: chromatogram Ficus capensis leaves extract (MWE) 320 nm.
1: gallic acid, 2: protocatechuic acid, 4: caffeic acid, 5: epicatechin, 6: p-coumaric acid, 8: quercetin glucosyl, 10: cinnamic acid, 11: quercetin

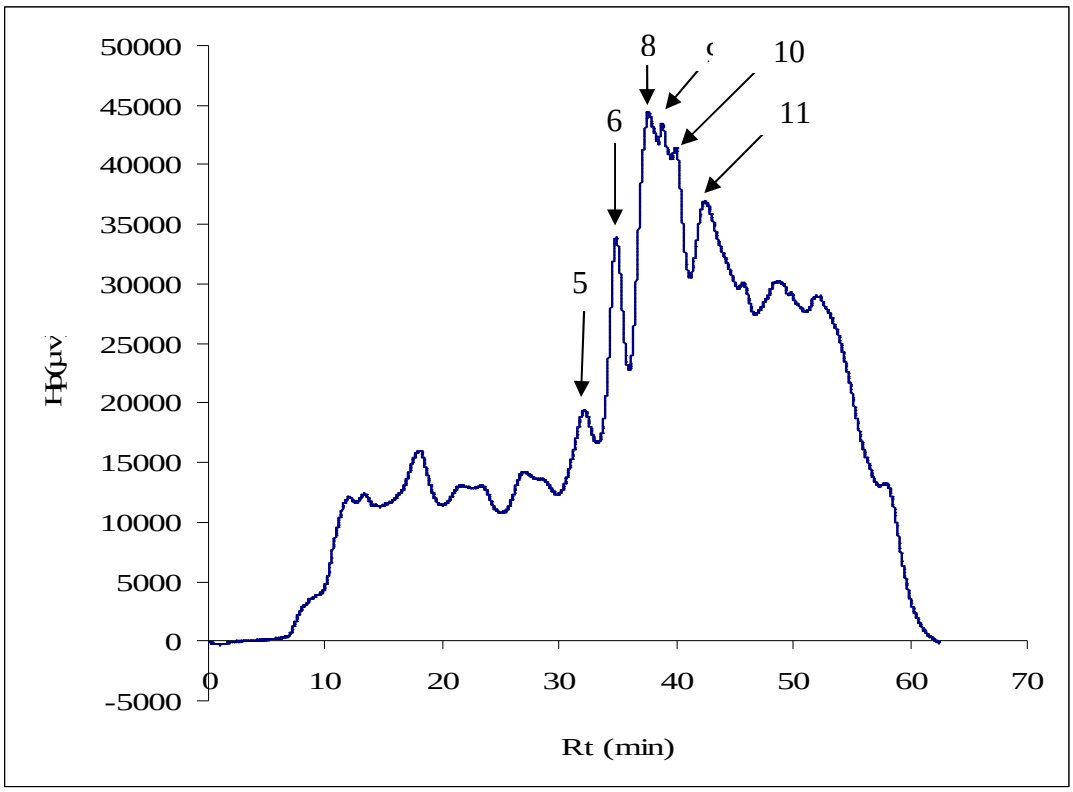

Figure-2a: chromatogram WE F. capensis leaves analysis (280nm).
5: epicatechin, 6: p - coumaric acid, 8: quercetin glucosyl, 9: quercetin dihydrat, 10: cinnamic acid, 11: quercetin

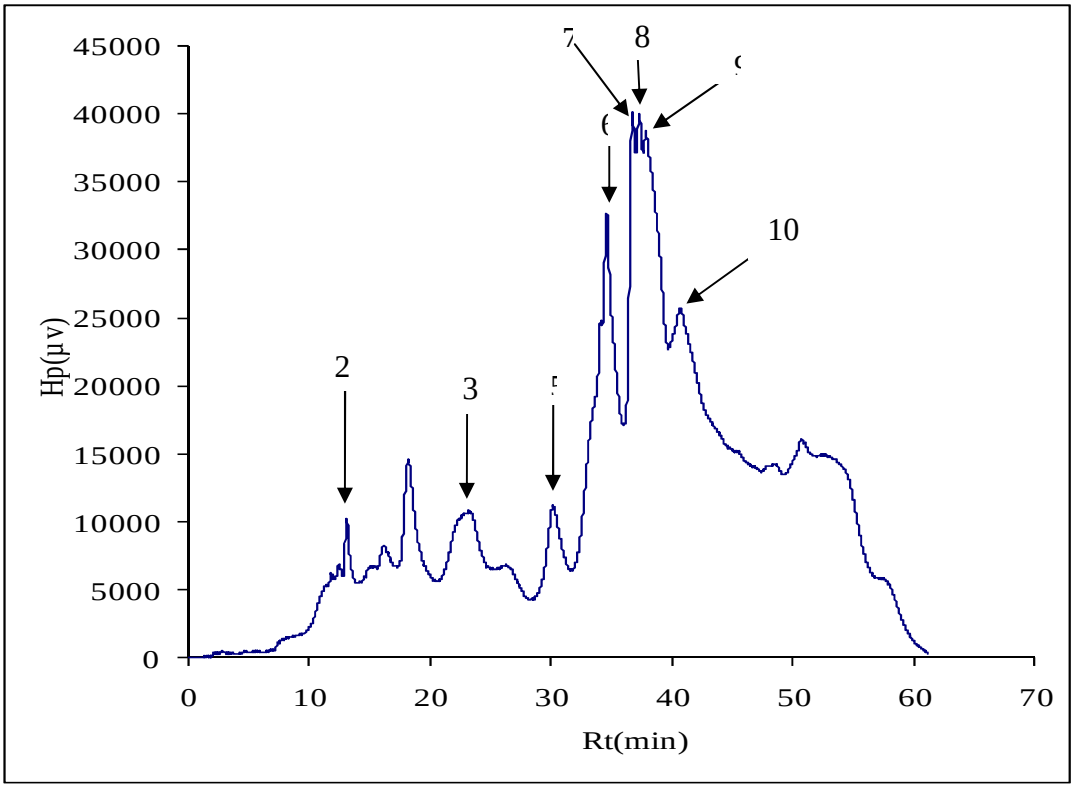

Figure-2b: WE chromatogram F.capensis (320 nm).
2: protocatechiuc acid, 3: catechin, 5: epicatechin, 6: p-coumaric acid, 7: rutin, 8: quercetin glucosyl, 9: quercetin dihydrat, 10: cinnamic acid

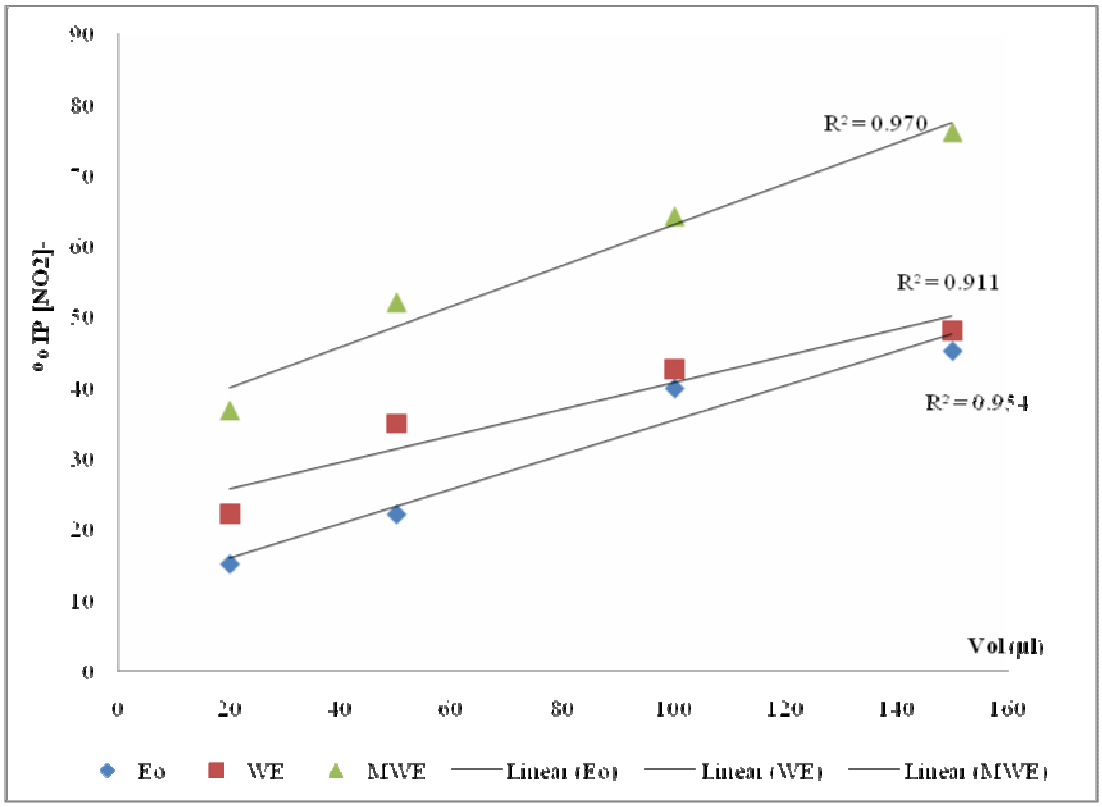

Figure-3: Relationship between inhibition percentage of NO_2^- and the concentration (volume) of $[NO_2]^-$.
IP: % Inhibition