



Fig S3. Extracted ion chromatograms of protonated PPF molecule (7.9 min) and its proposed metabolites (6.0 min, 6.9 min and 7.1 min) in CYP6P3. $[M+H]^+$ corresponds to 322.1438 (m/z) (top); 338.1387 (m/z) (middle); 354.1336 (m/z) (bottom).