

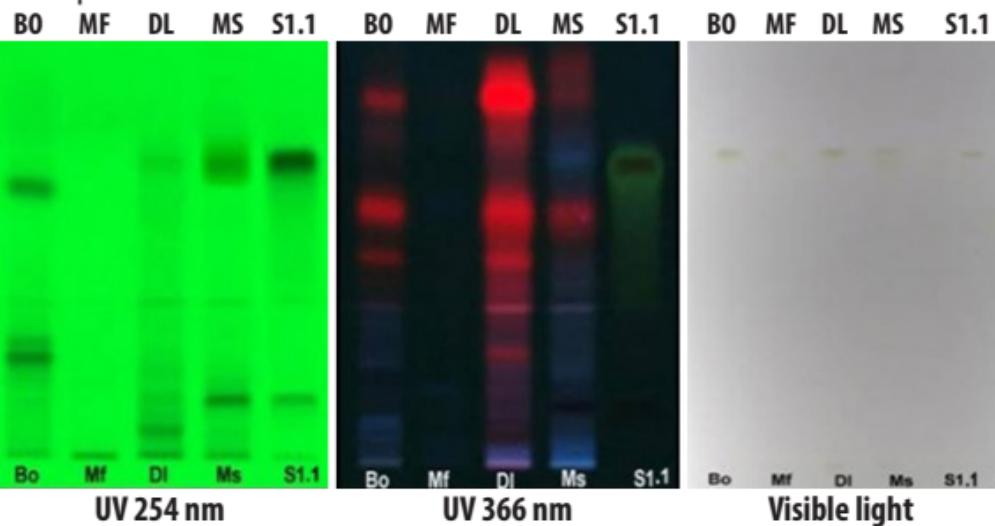
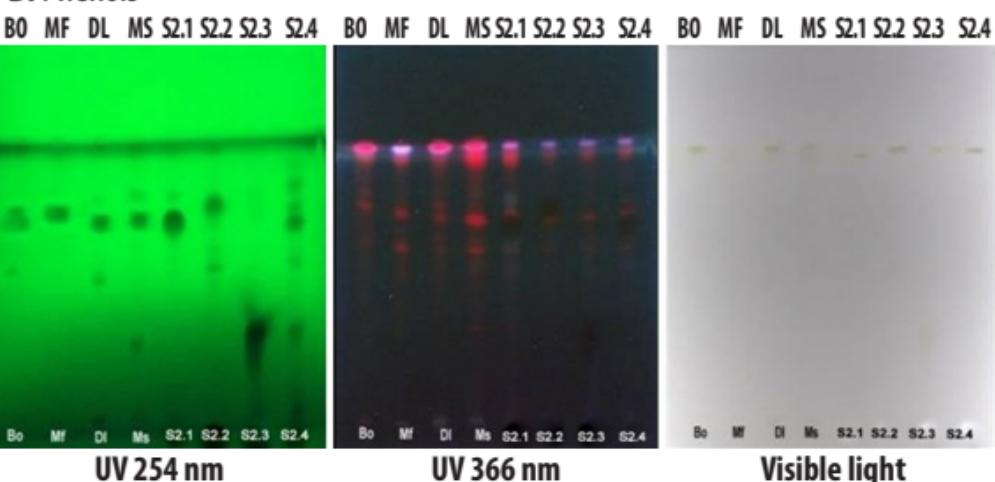
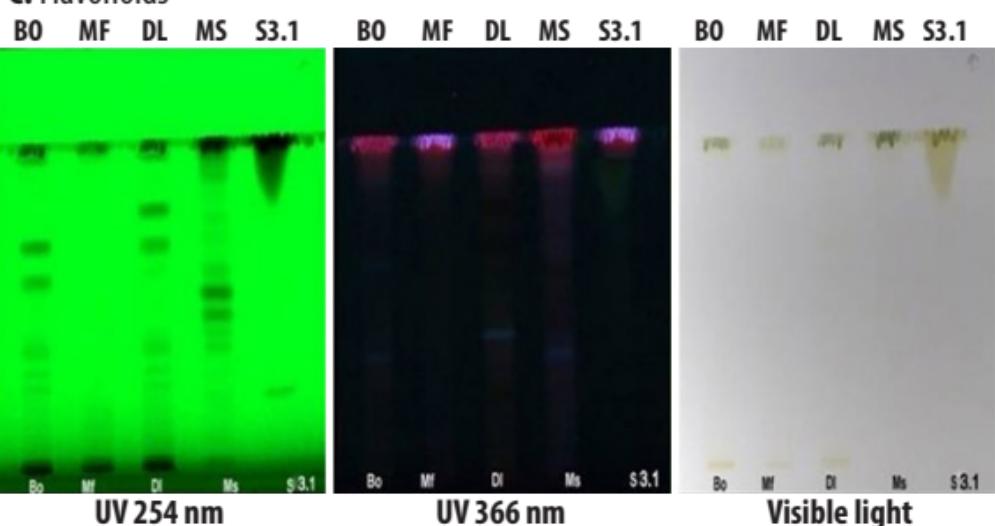
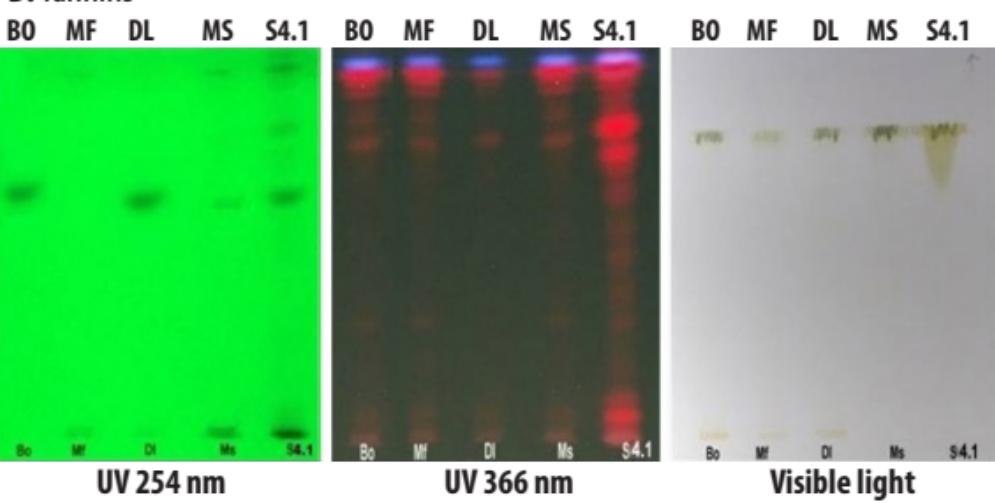
A. Terpenoids**B. Phenols****C. Flavonoids****D. Tannins**

Figure 2. High performance thin layer chromatography chromatogram using finger printing profile. Bo = *B. orientale*; DL = *D. linearis*; MF = *M. fraxinea*; MS = *M. speluncae*; S1.1 = Standard (Phytol); S2.1 = Standard (Resorcinol); S2.2 = Standard (Catechol); S2.3 = Standard (Glycallic acid); S2.4 = Standard (Hydroquinone); S3.1 = Standard (Quercetin); S4.1 = Standard (Tannic acid).