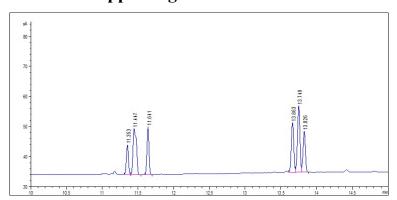
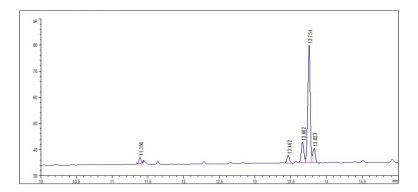
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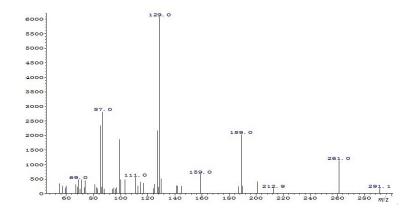
Supporting Information



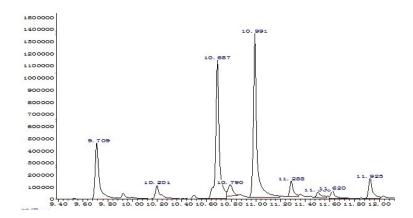
Supplementary Fig. 1. Gas chromatography (GC) of acetyl derivatives of mixed standard monosaccharides. From left to right, Rha (Rt = 11.353 min), Fuc (Rt = 11.447 min), Xyl (Rt = 11.641 min), Man (Rt = 13.663 min), Glu (Rt = 13.749 min), Gal (Rt = 13.826 min), Rt represents retention time.



Supplementary Fig. 2. Gas chromatography (GC) of acetyl derivatives of PPW-1.



Supplementary Fig. 3. MS spectra of PPW-1 acetylated derivatives



Supplementary Fig. 4. Total ion chromatography (TIC) of PPW-1 methylated derivatives by GC-

MS.