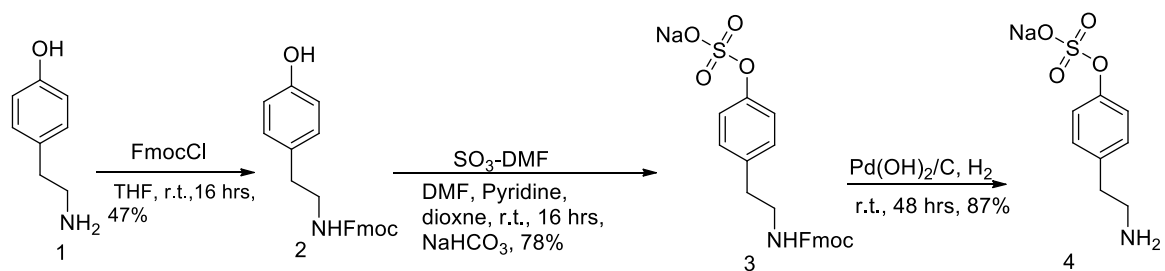


Python metabolomics uncovers a conserved postprandial metabolite and gut–brain feeding pathway

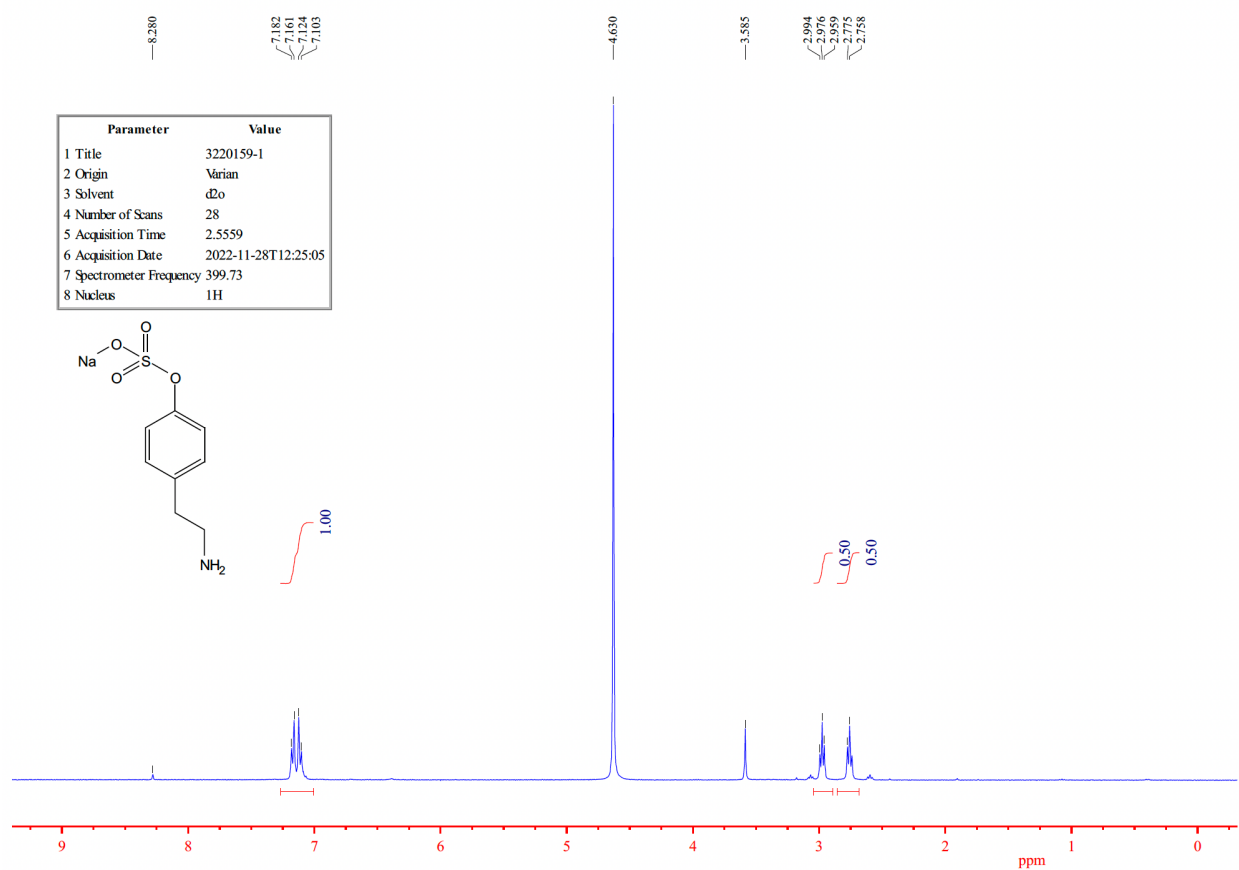
In the format provided by the
authors and unedited

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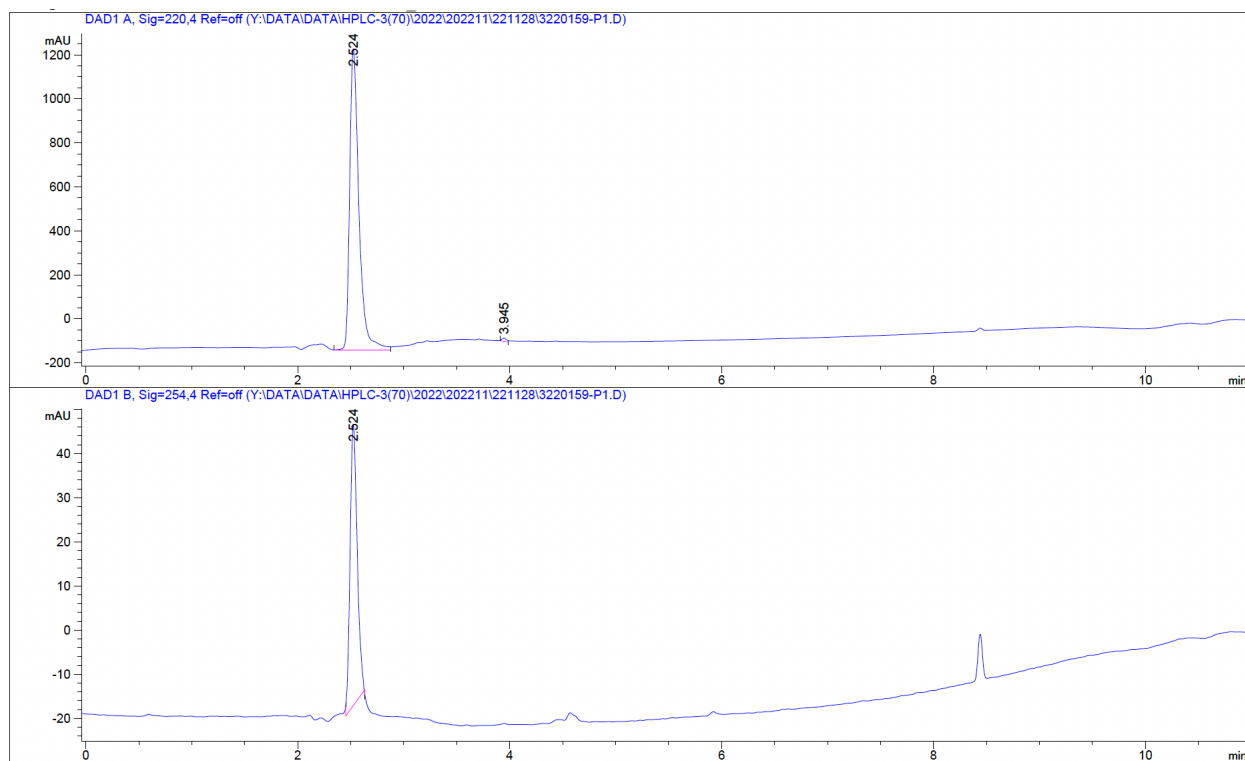
Supplementary figures 1-3



Supplementary Figure 1. Synthesis scheme of pTOS.



Supplementary Figure 2. ^1H NMR (400 MHz) spectrum of synthesized pTOS.



Signal 1: DAD1 A, Sig=220,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.524	VV	0.0929	8319.35449	1369.57239	99.4660
2	3.945	MM R	0.0510	44.66759	14.60001	0.5340

Totals : 8364.02209 1384.17240

Signal 2: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.524	MM R	0.0770	295.89731	64.02470	100.0000

Totals : 295.89731 64.02470

Supplementary Figure 3. HPLC purity data of synthesized pTOS.