



T2R14's S283 labelled by 3-bromothiophenol in a HeLa extract, heavy isotope, $z=2$, $M_p/z^{\text{exact}} = 863.9366$ $M_p/z^{\text{obs}} = 863.9337$, $\Delta MZ = 0.0029$, RT = 136.32 min, File: TC_16_12_Targeted_MZ