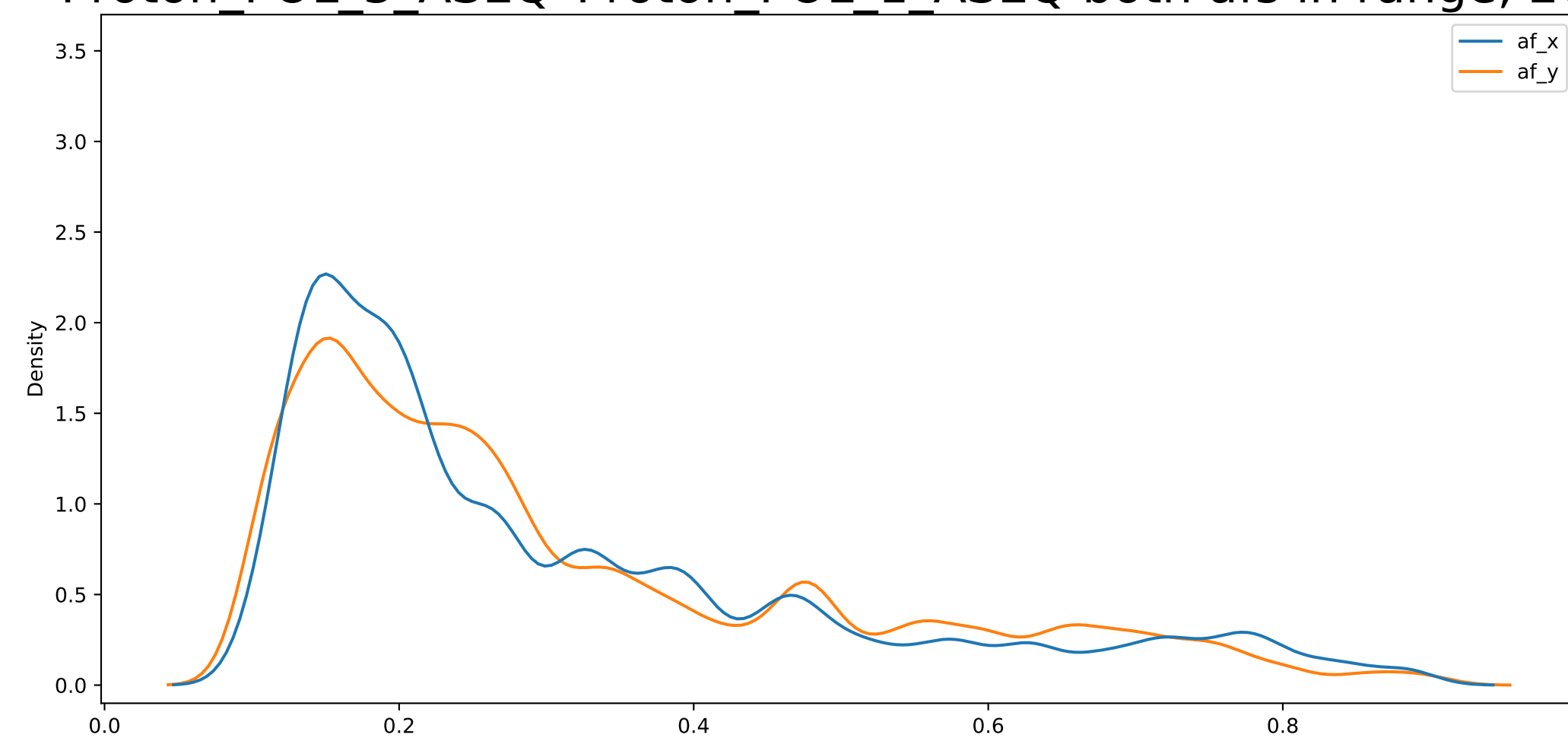
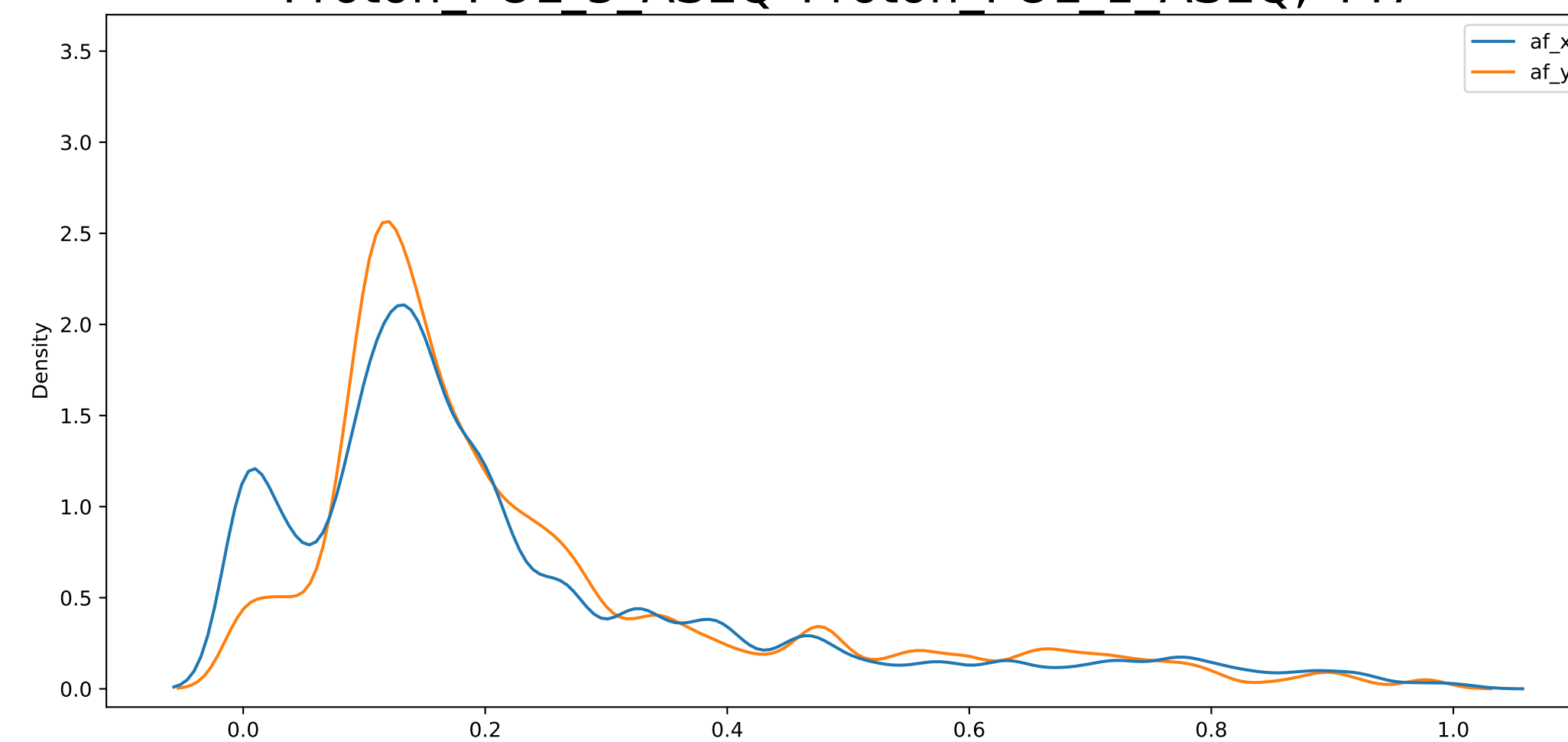


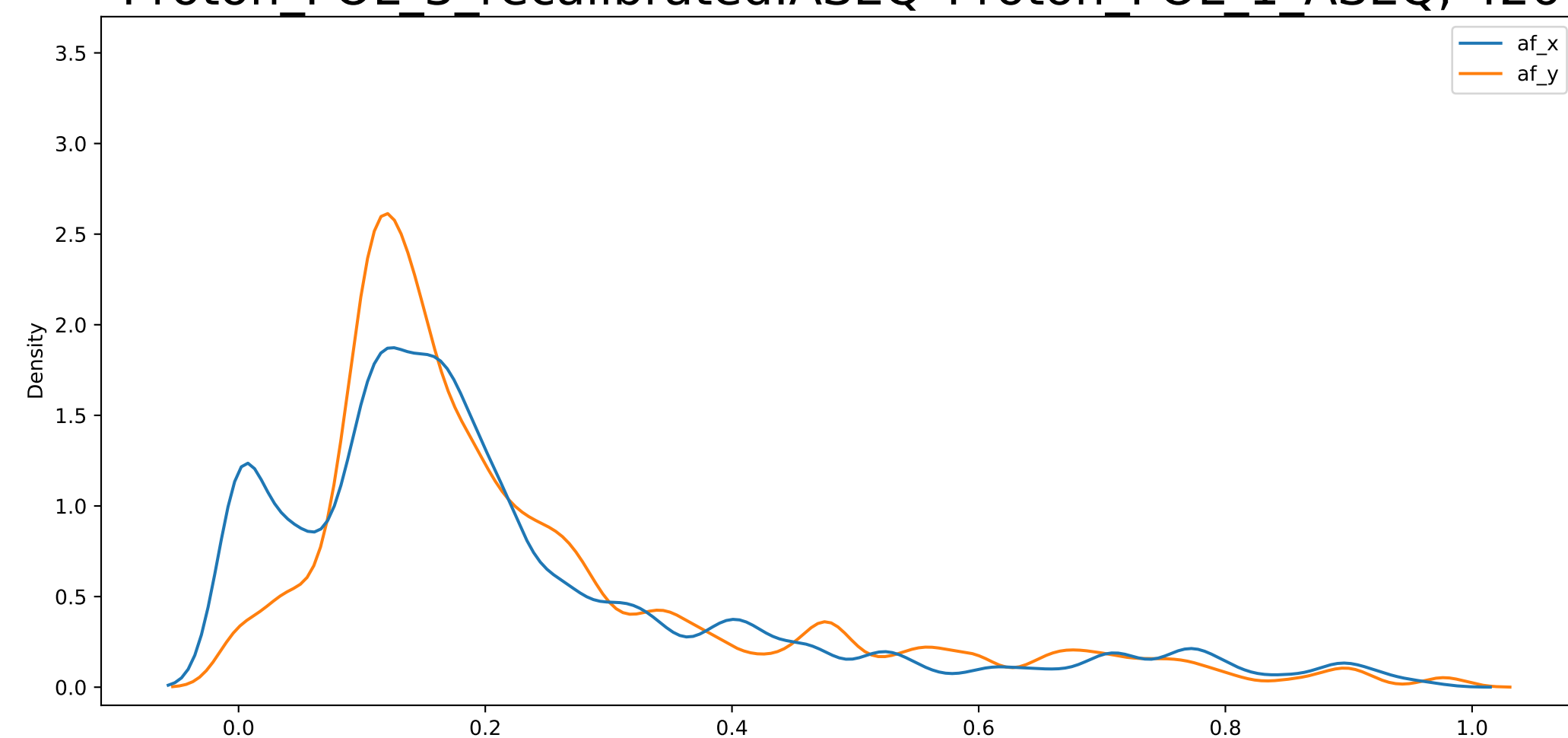
Proton_POL_3_ASEQ*Proton_POL_1_ASEQ both afs in range, 262



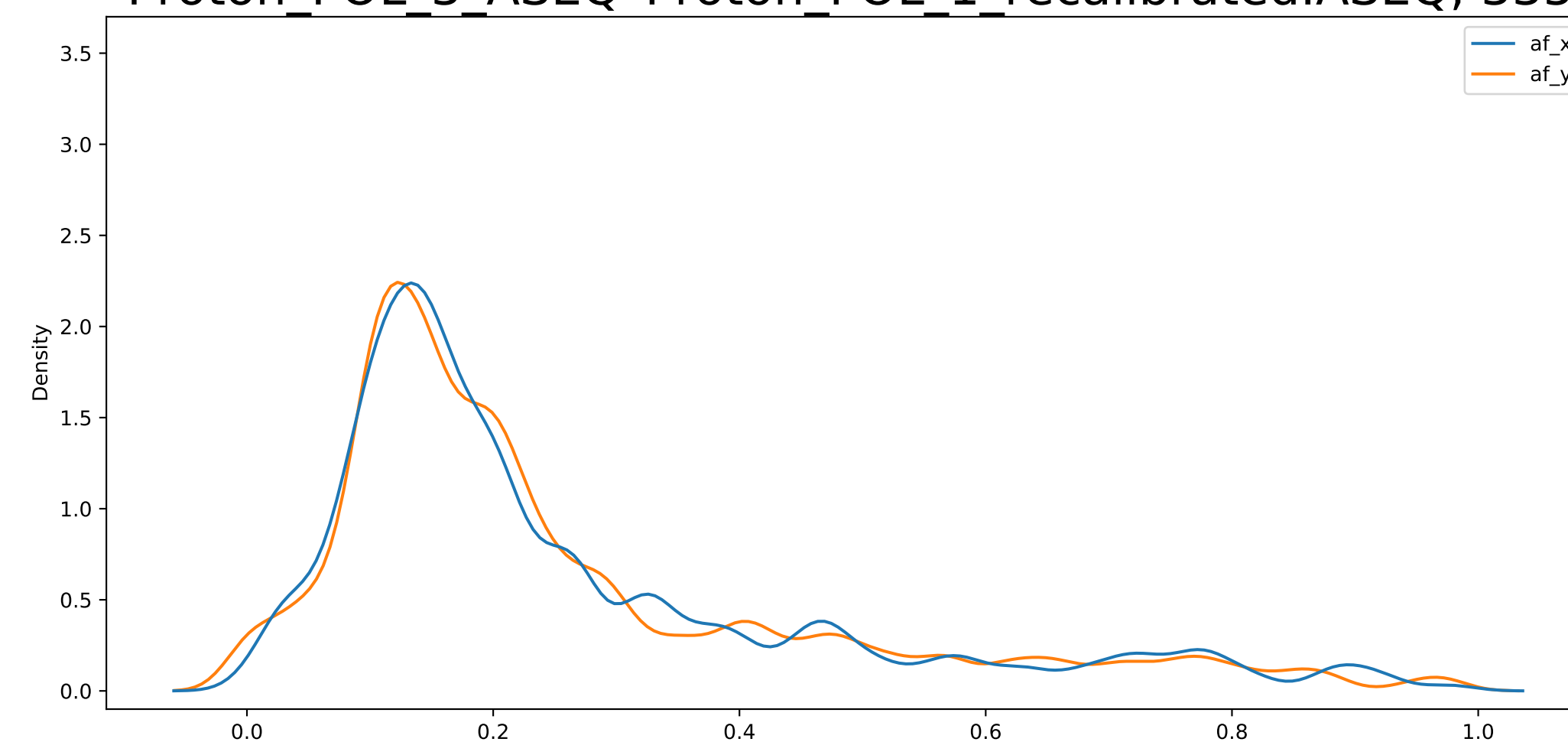
Proton_POL_3_ASEQ*Proton_POL_1_ASEQ, 447



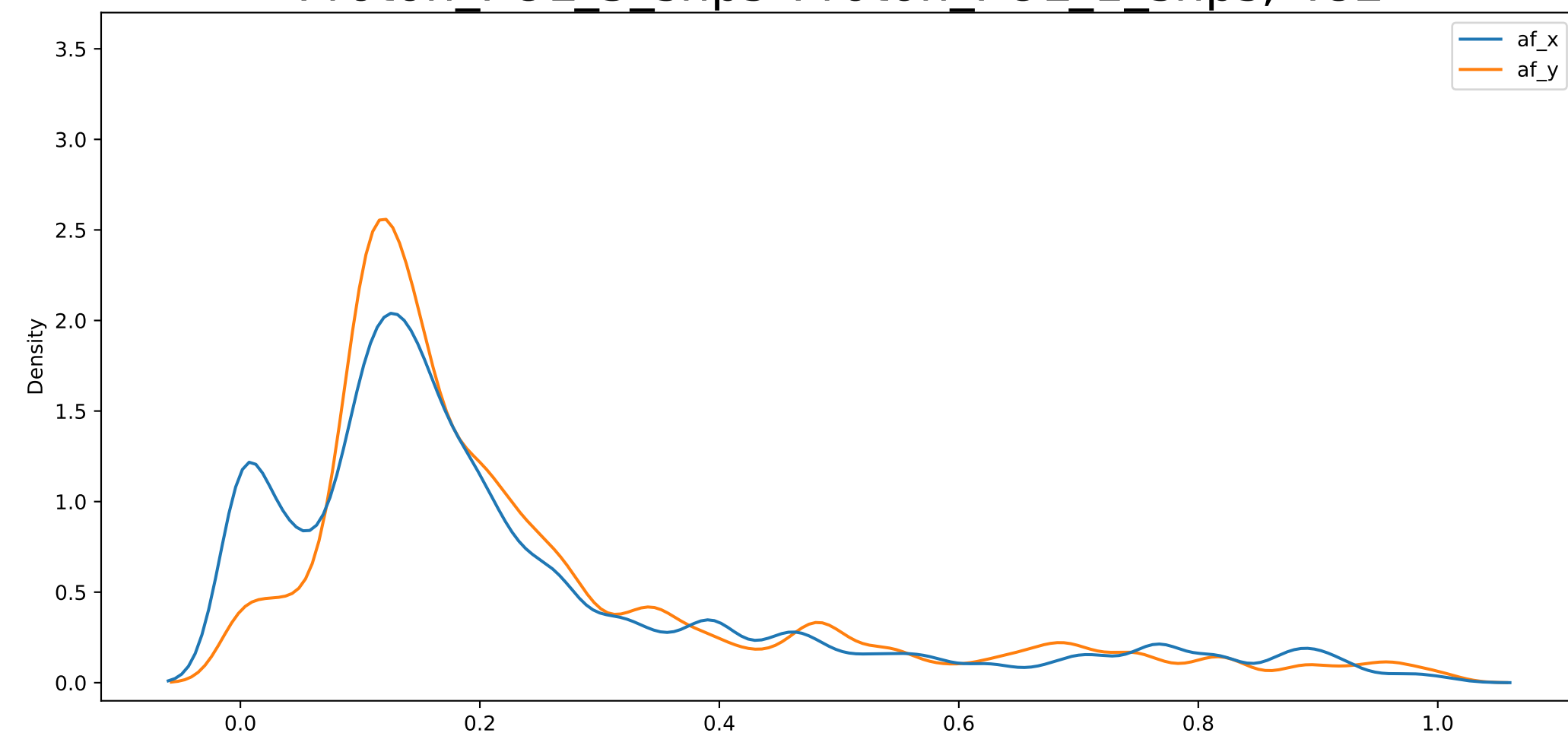
Proton_POL_3_recalibrated.ASEQ*Proton_POL_1_ASEQ, 426



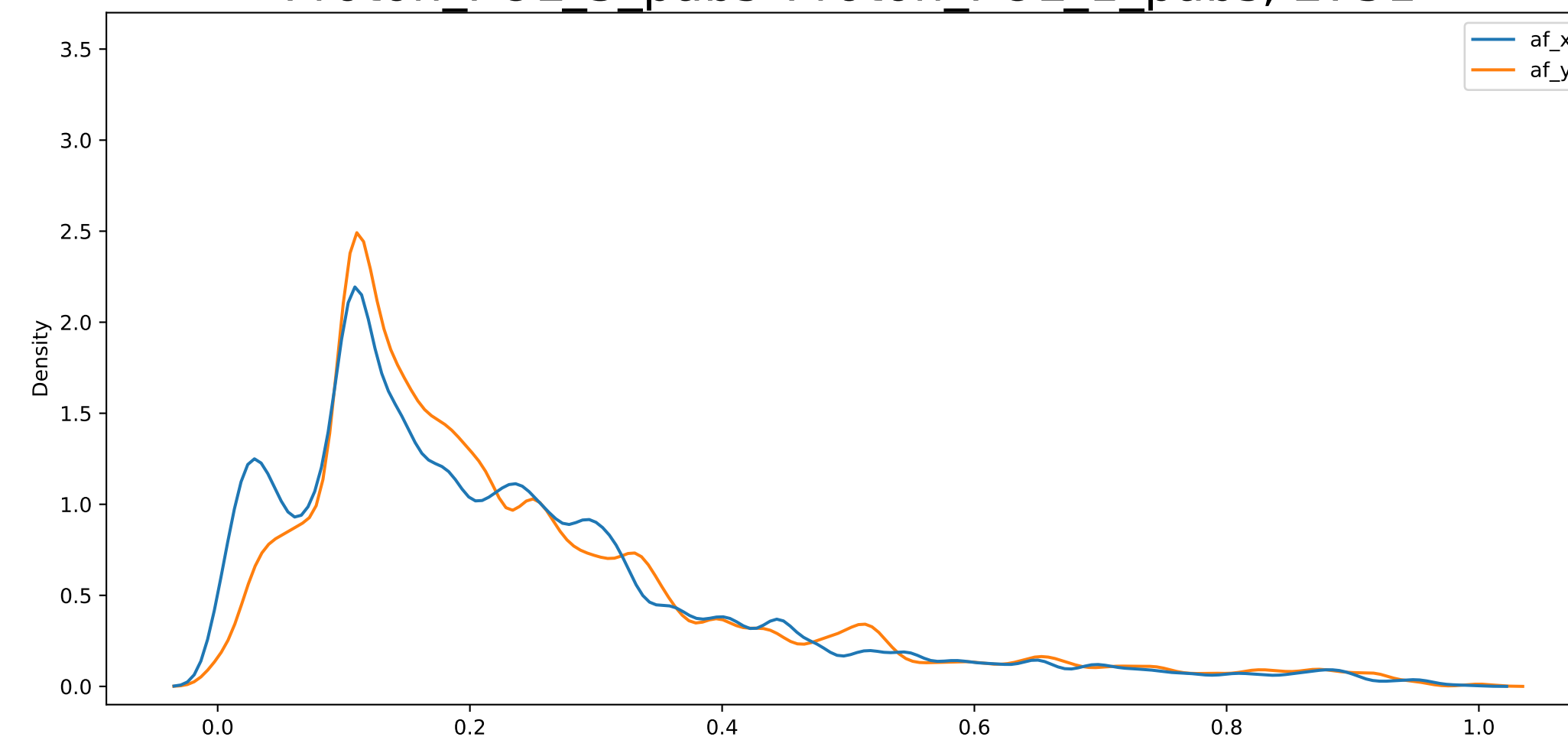
Proton_POL_3_ASEQ*Proton_POL_1_recalibrated.ASEQ, 335



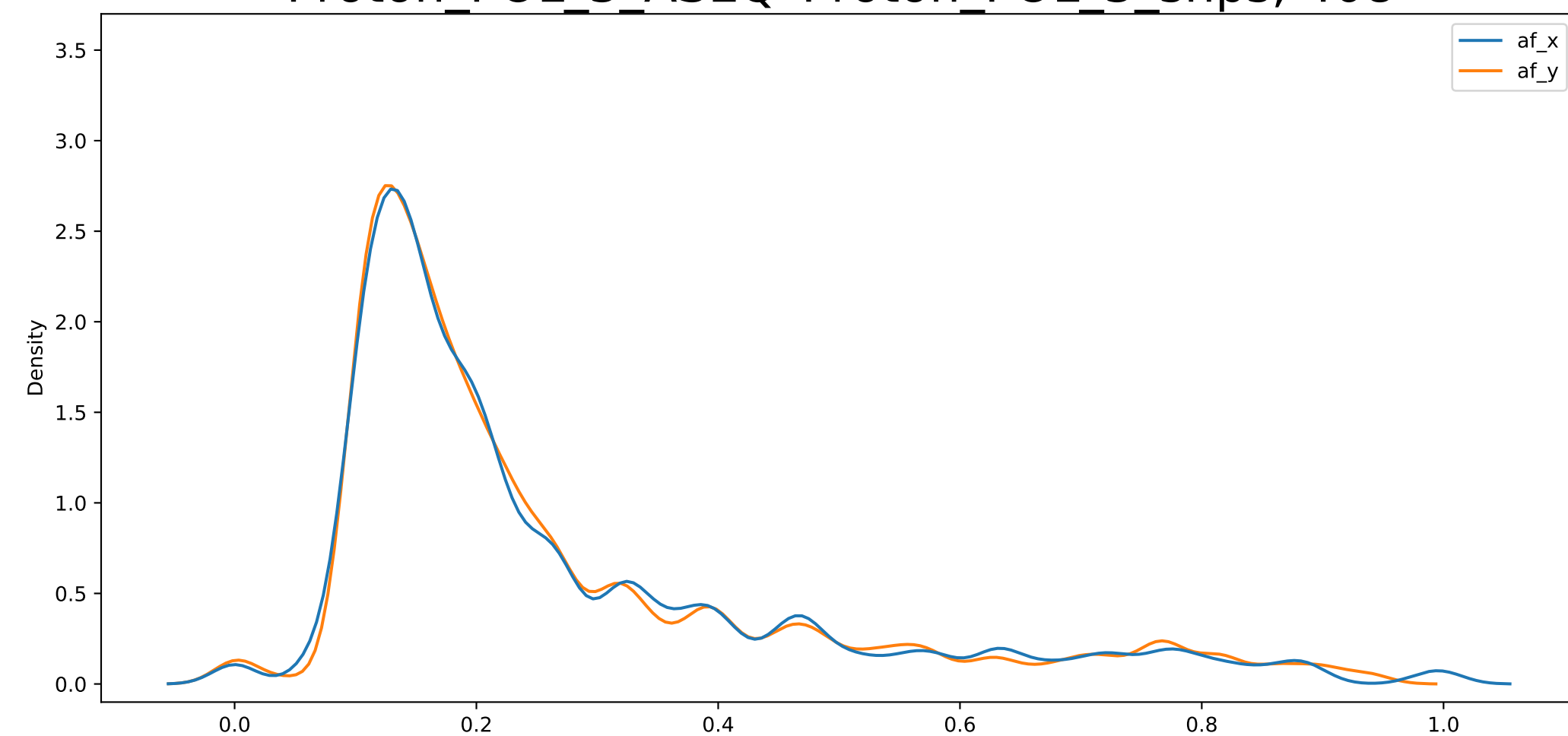
Proton_POL_3_snps*Proton_POL_1_snps, 482



Proton_POL_3_pabs*Proton_POL_1_pabs, 2751



Proton_POL_3_ASEQ*Proton_POL_3_snps, 408



Proton_POL_1_ASEQ*Proton_POL_1_snps, 419

