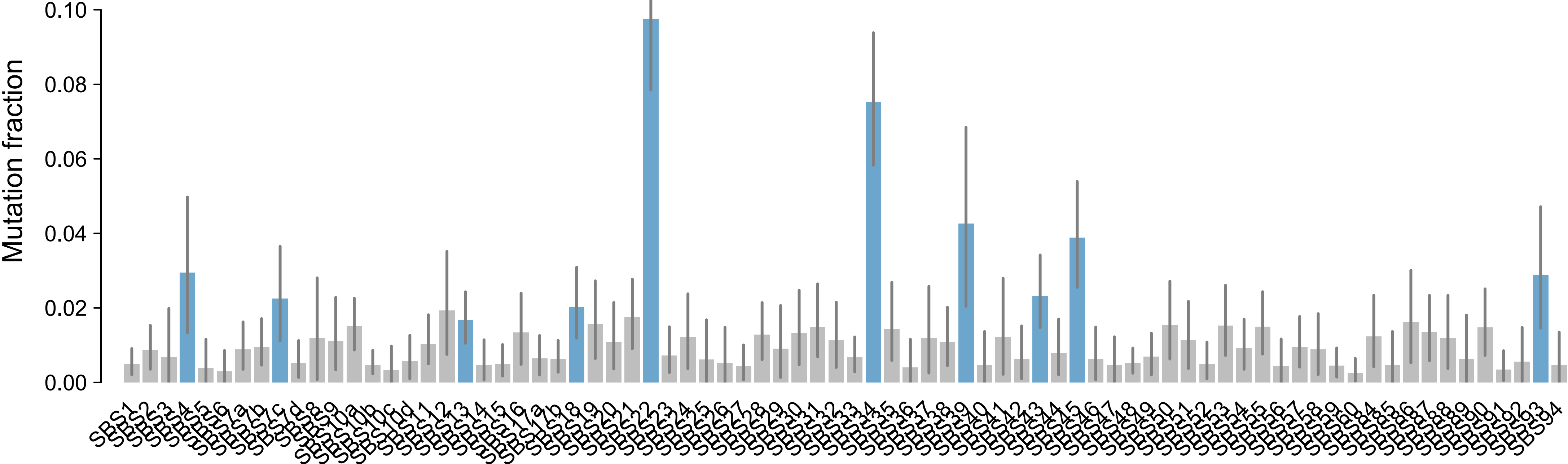
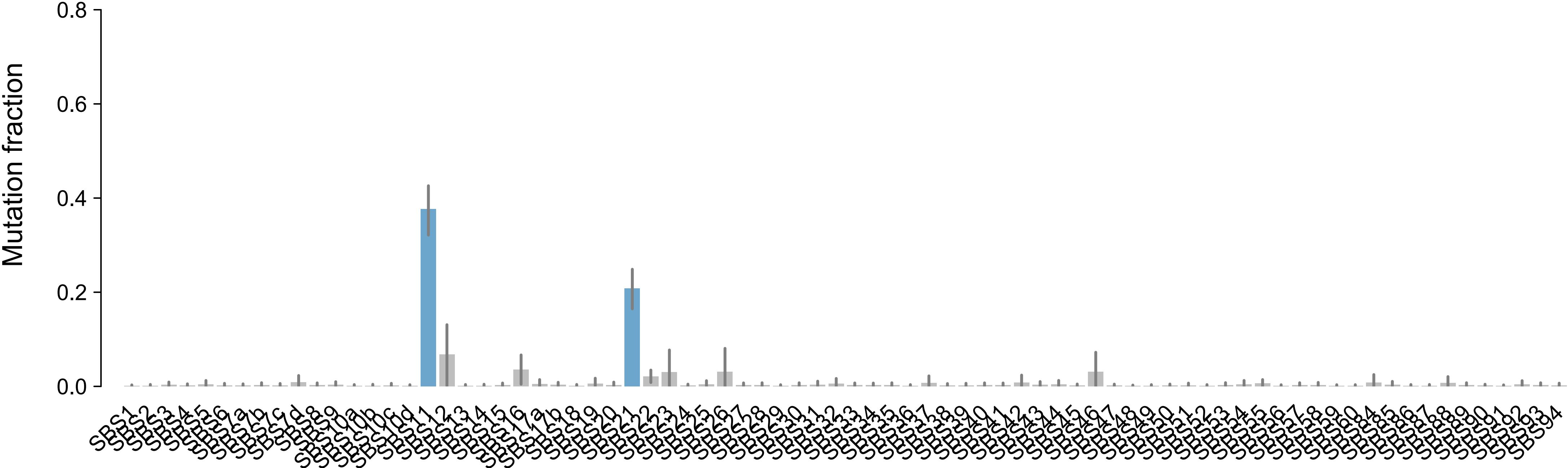


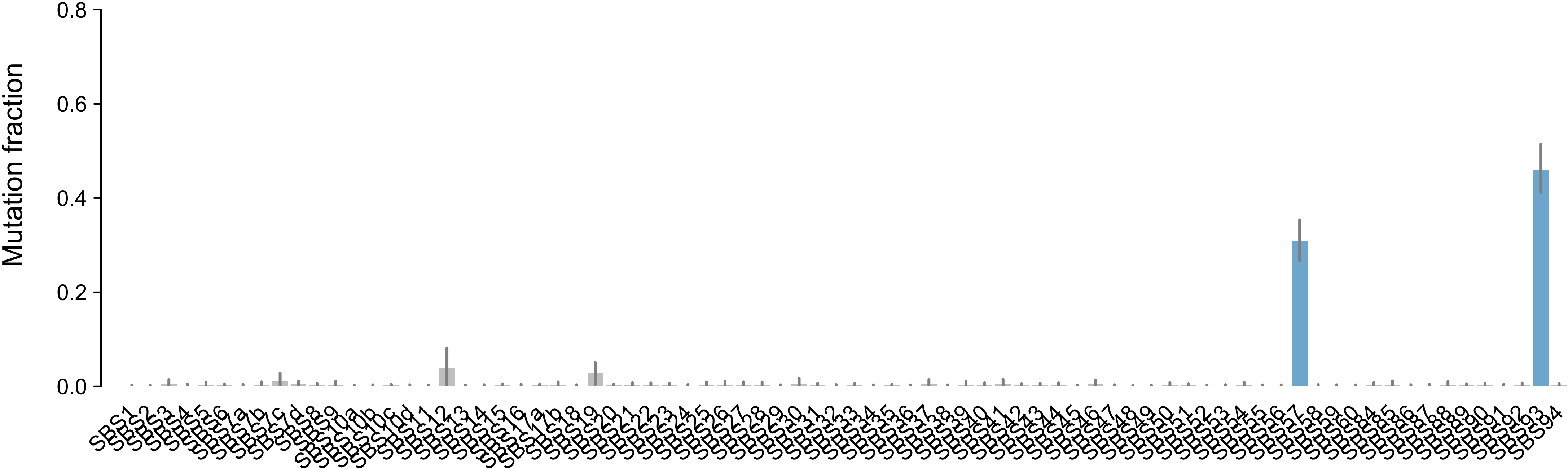
Mean signature exposures across sample set



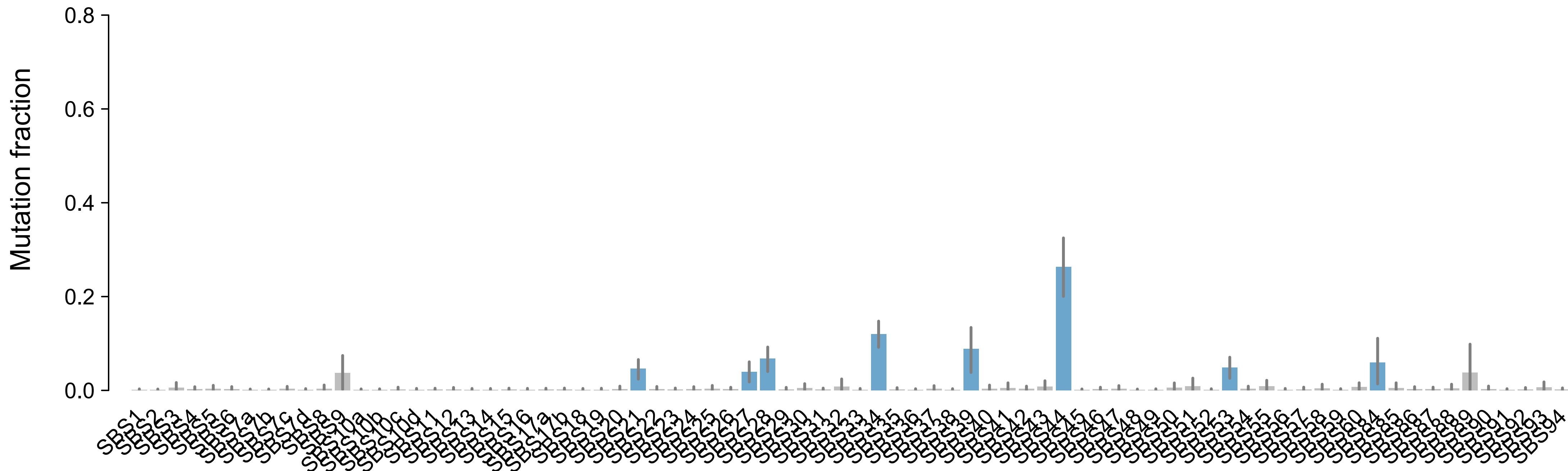
Signature exposures in 1_2_dimethylhydrazine_9cffdc696a32



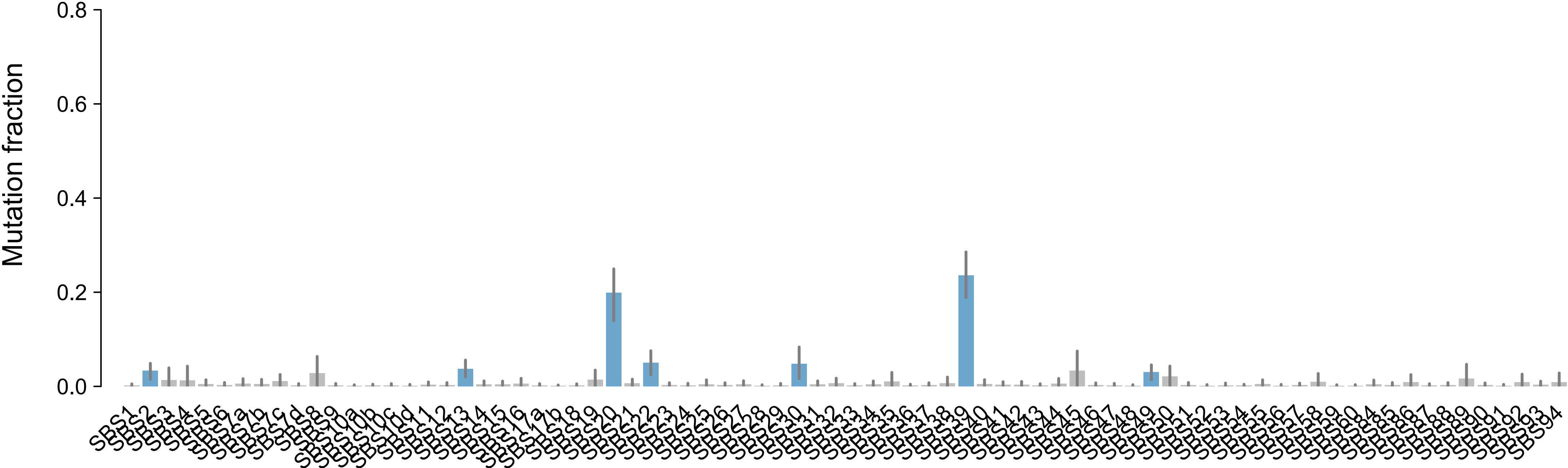
Signature exposures in 1_2_dimethylhydrazine_ef5d55b18c9c



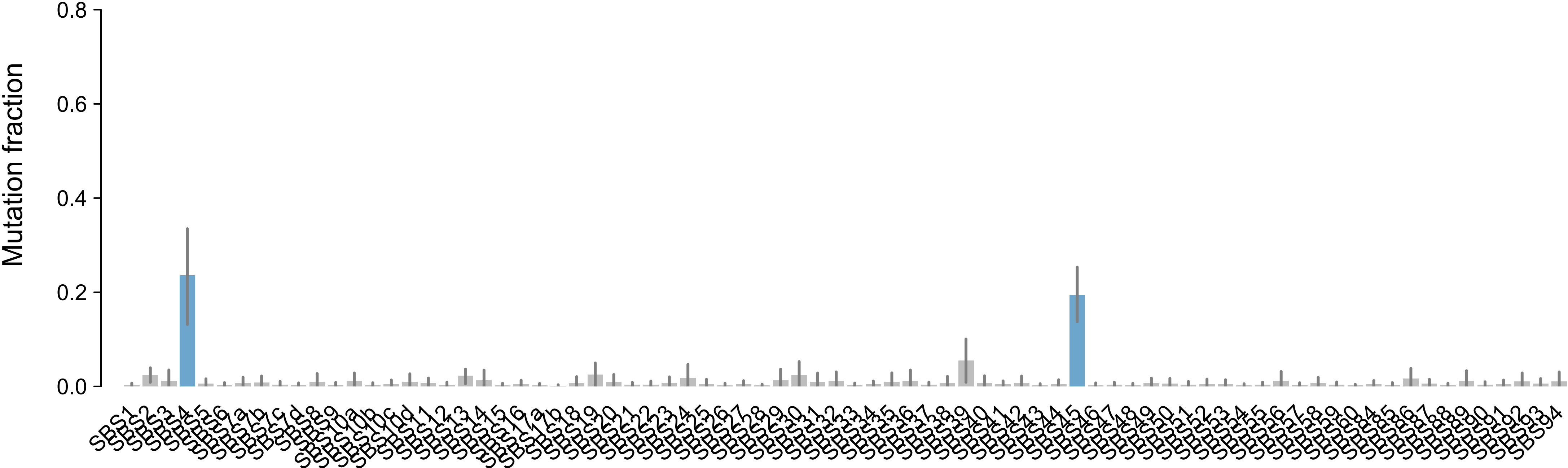
Signature exposures in 1_4_benzoquinone_2d25052e44b1



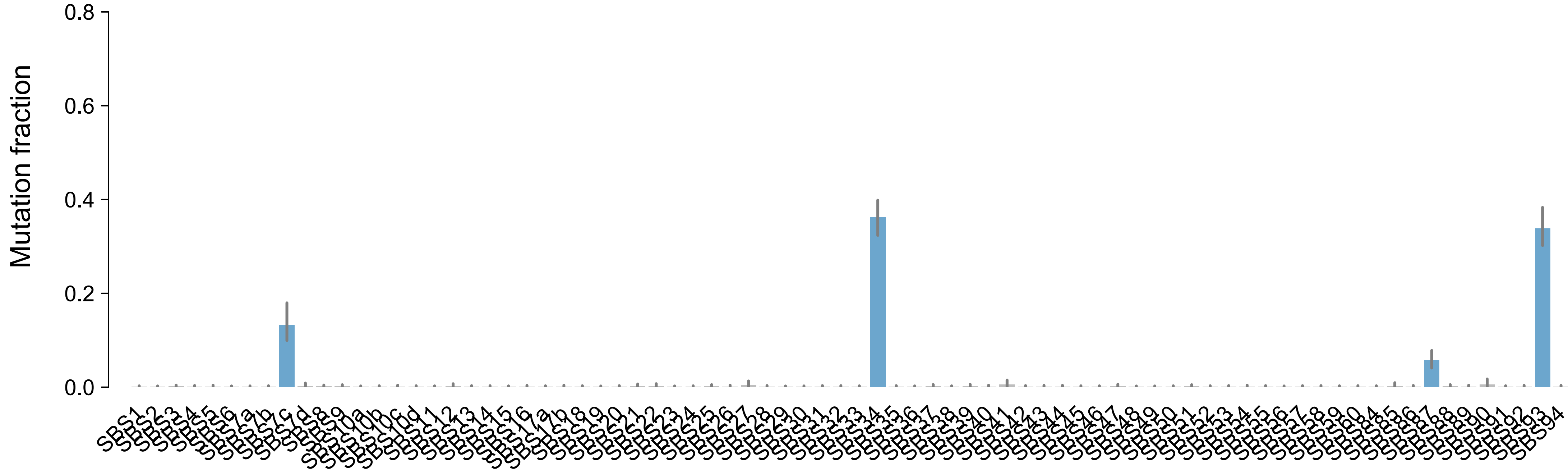
Signature exposures in 1_6_dinitropyrene_77c0ec6159e4



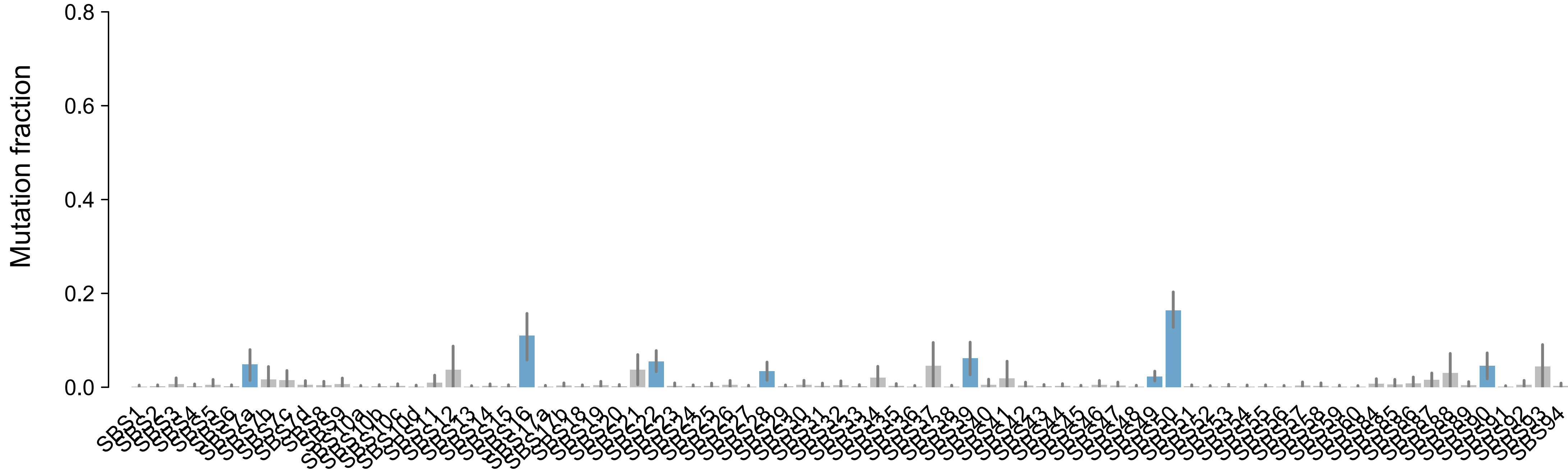
Signature exposures in 1_8_dinitropyrene_da7ddba98e4a



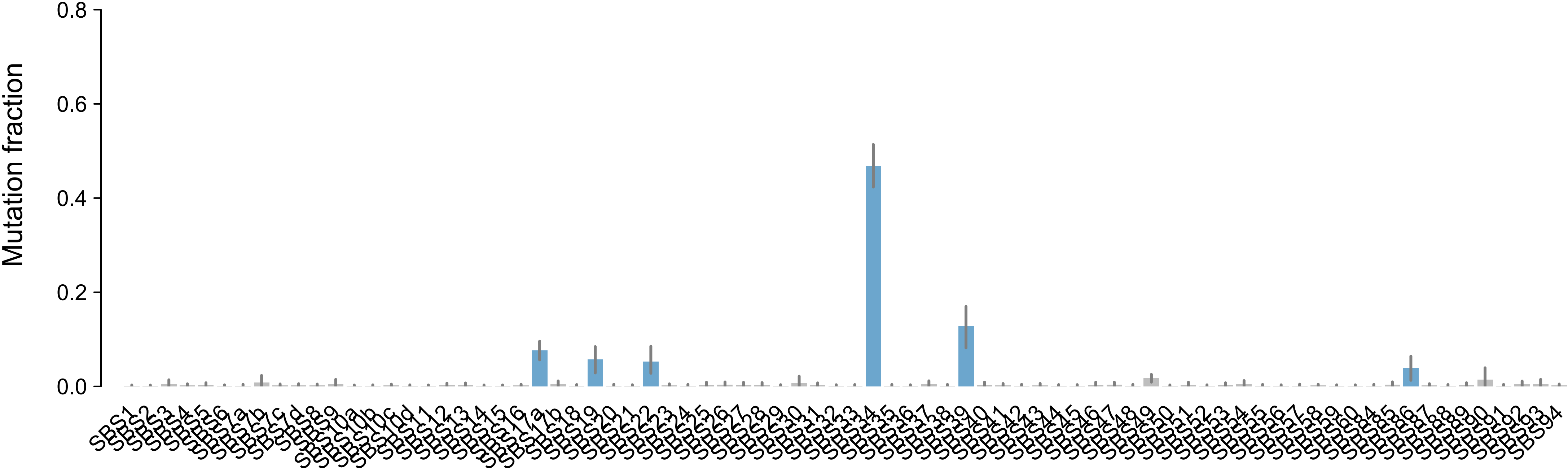
Signature exposures in 1_nitropyrene_2c37b07dec5a



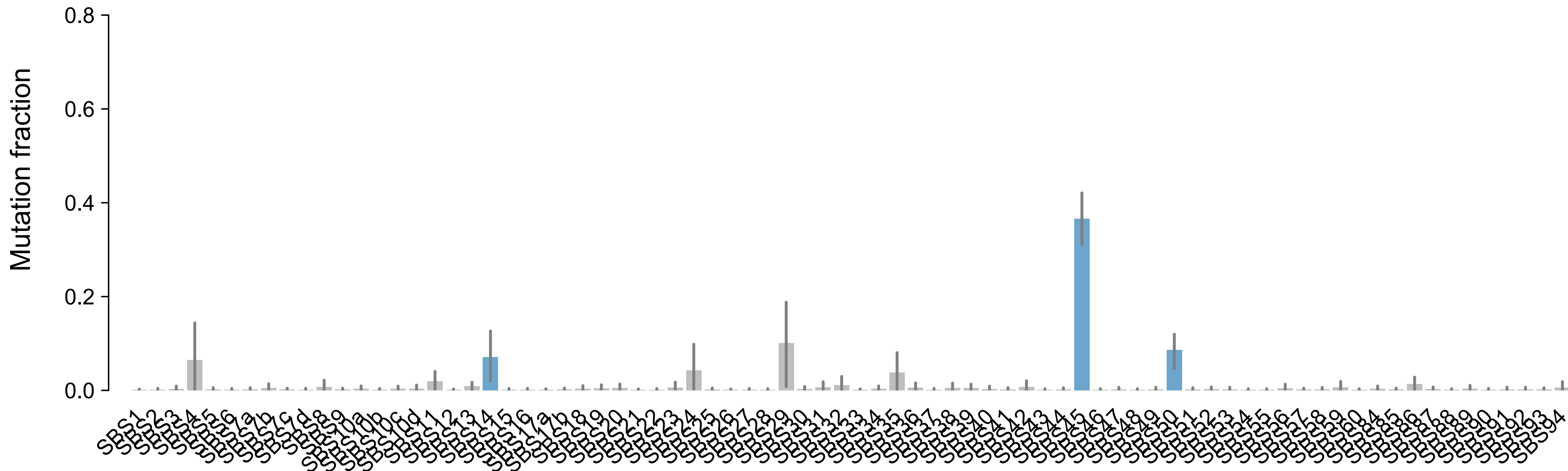
Signature exposures in 2_6_dimethylaniline_3de14f6a14d9



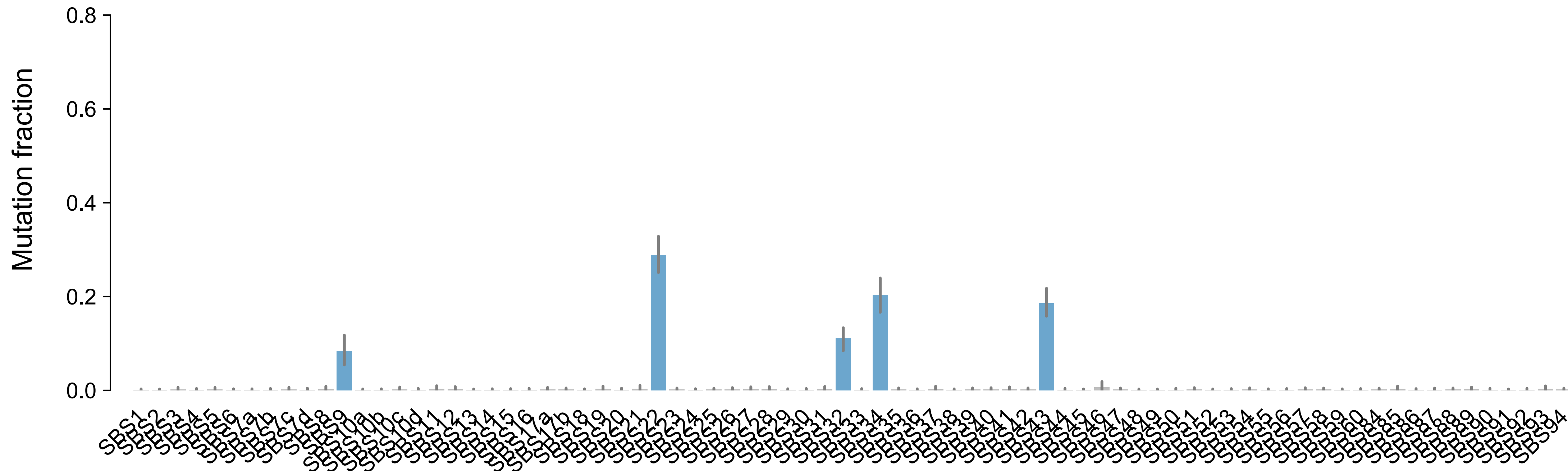
Signature exposures in 2_6_dimethylaniline_42d3abf9de65



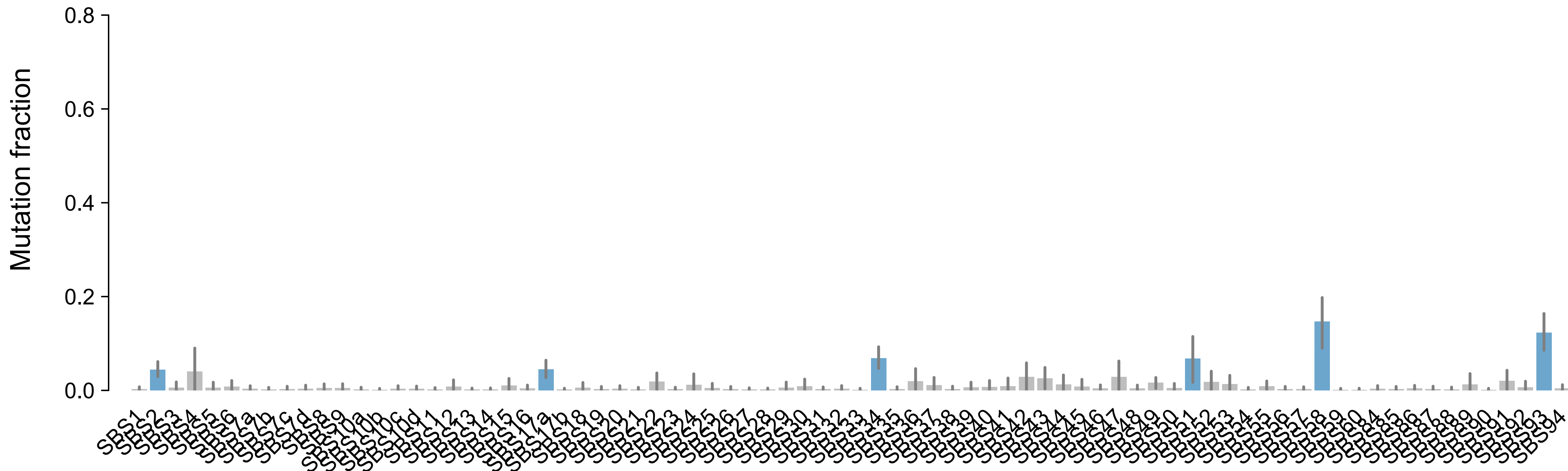
Signature exposures in 2_amino_1_methyl_6_phenylimidazo4_5_bpyridine_d8aa29785596



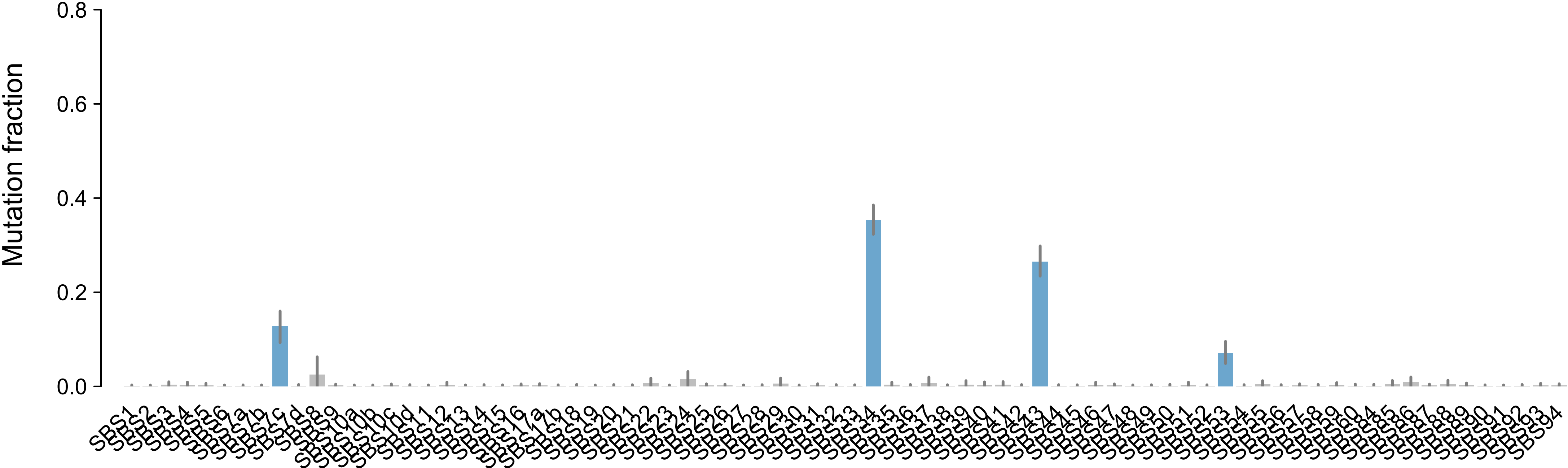
Signature exposures in 2_amino_3_8_dimethylimidazo4_5_fquinoxaline_d2762690cb73



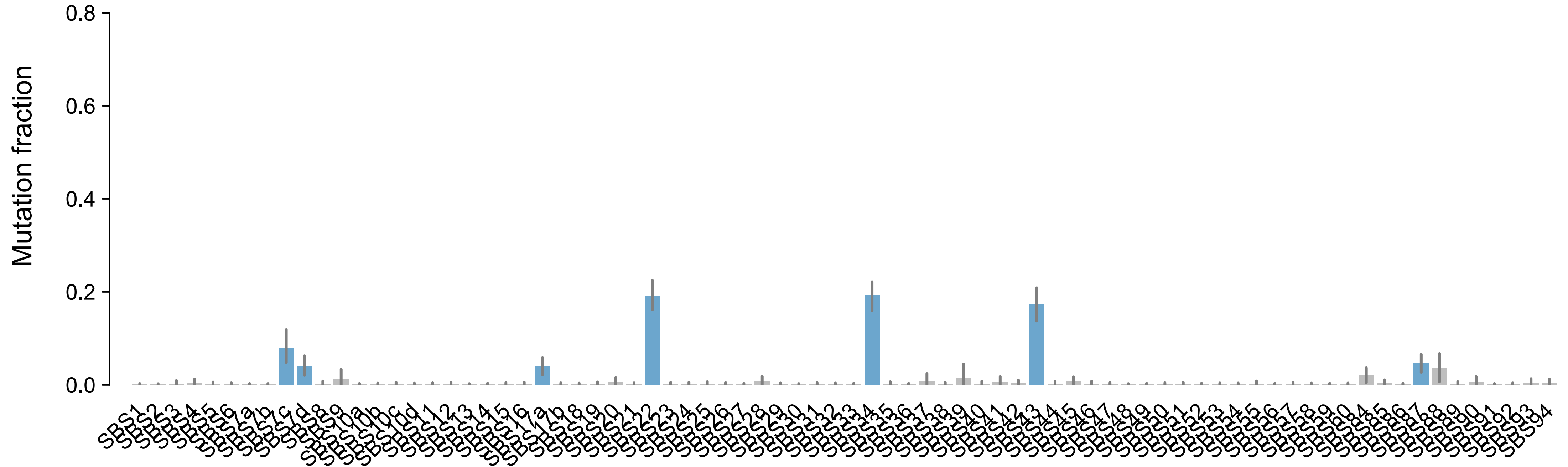
Signature exposures in 2_amino_3_methyl_9h_pyrido2_3_bindole_f10529056af1



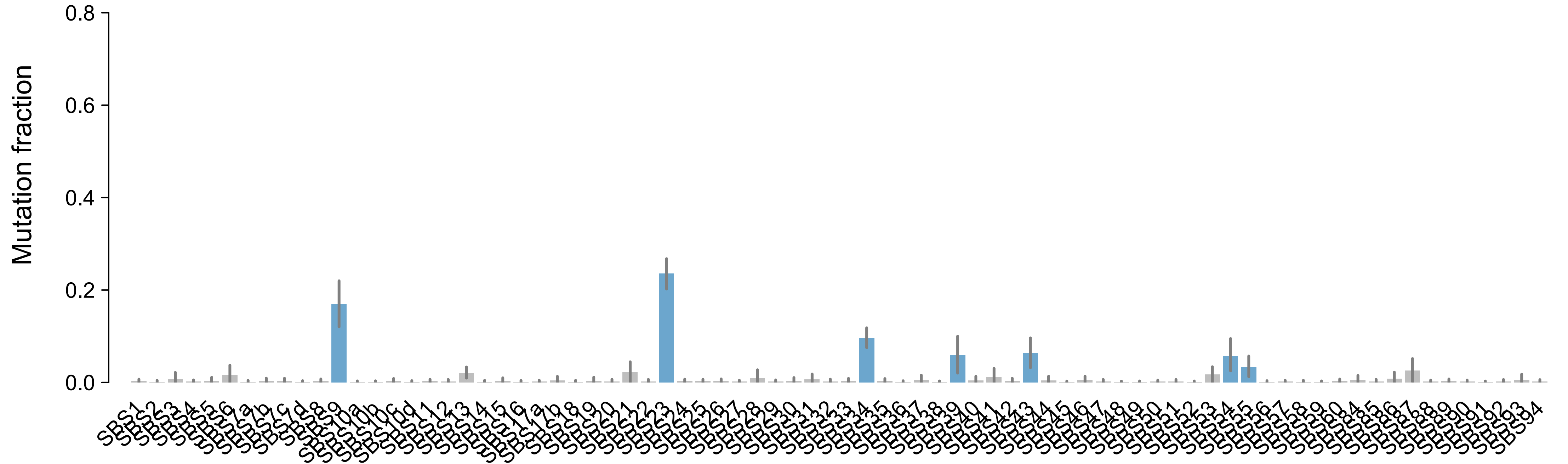
Signature exposures in 2_amino_3_methylimidazo4_5_fquinoline_0e3b1136946a



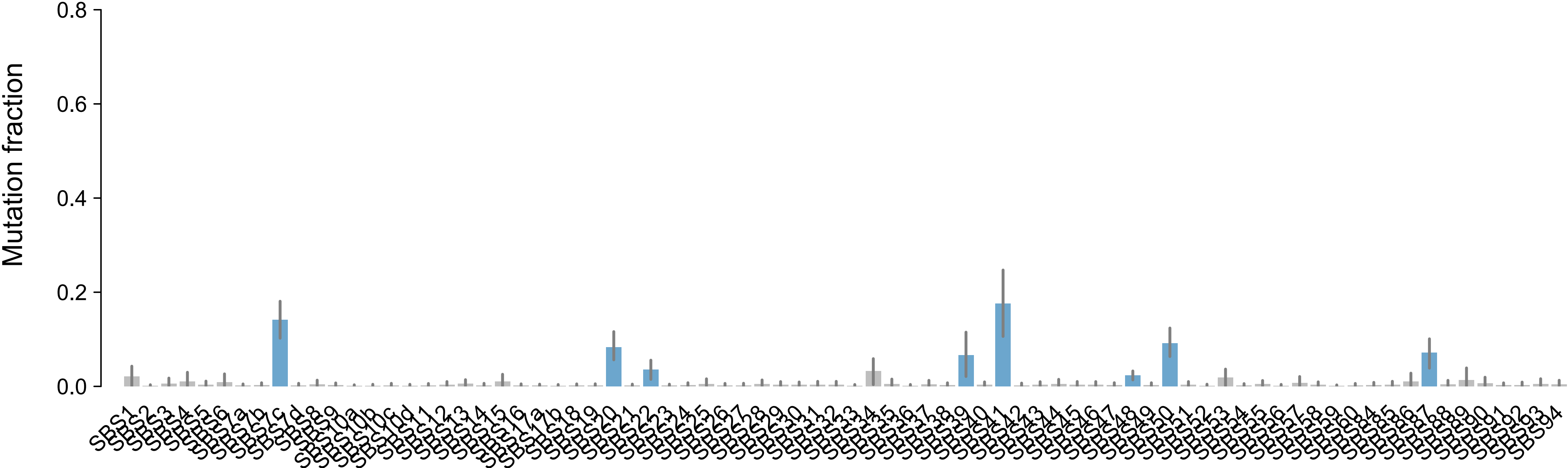
Signature exposures in 2_naphthylamine_0678c60a05a6



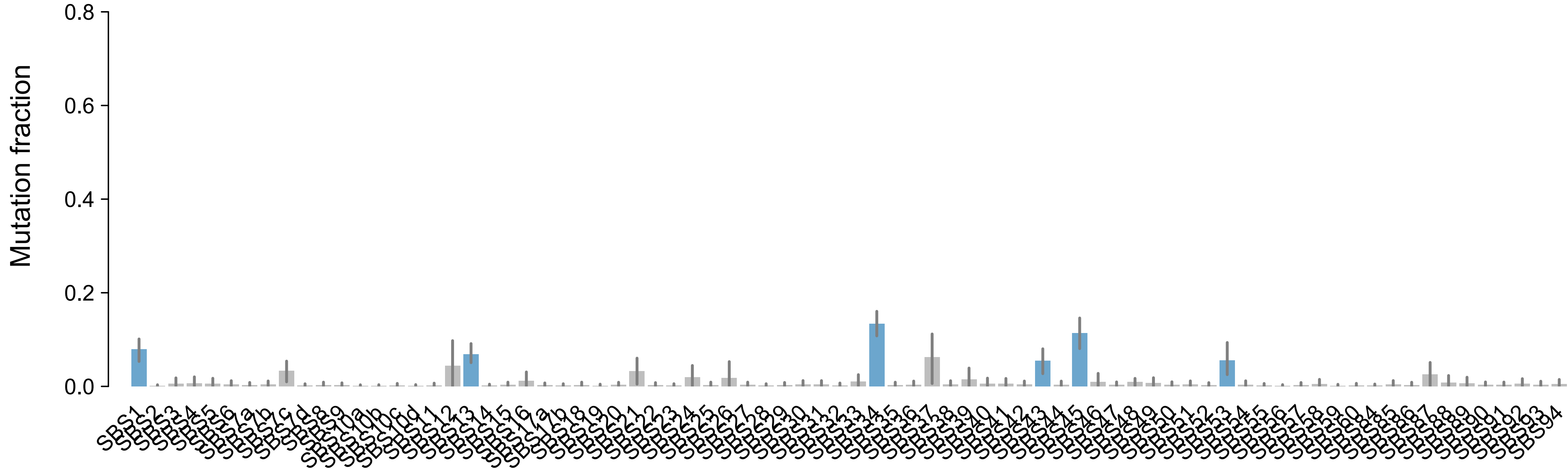
Signature exposures in 2_naphthylamine_8d0ae6c5590e



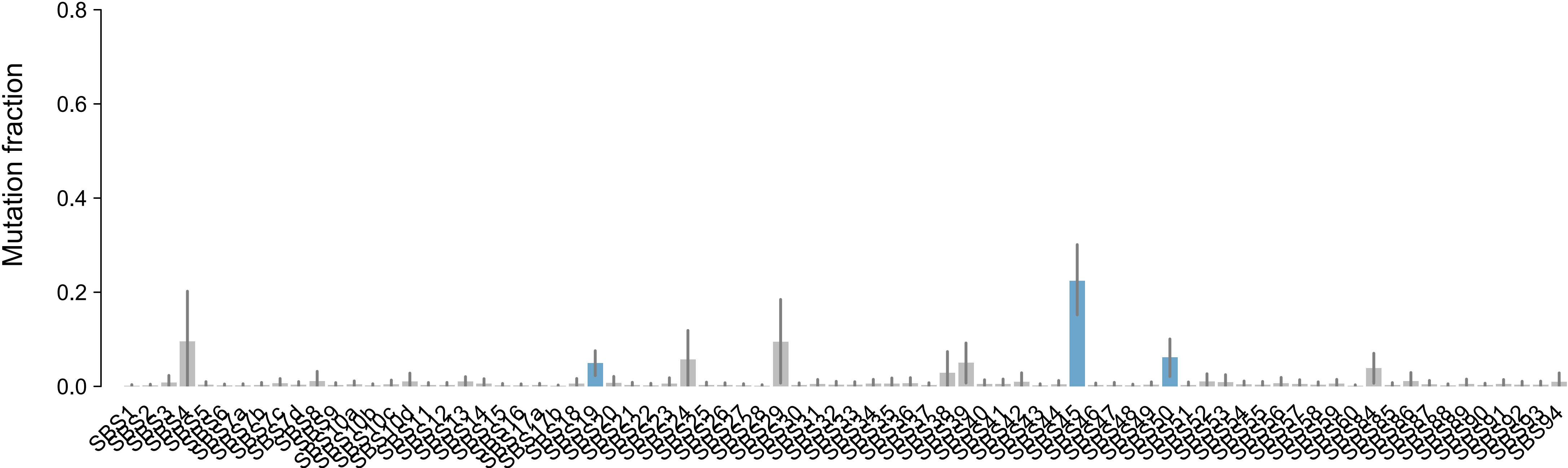
Signature exposures in 2_nitrofluorene_d908deea4861



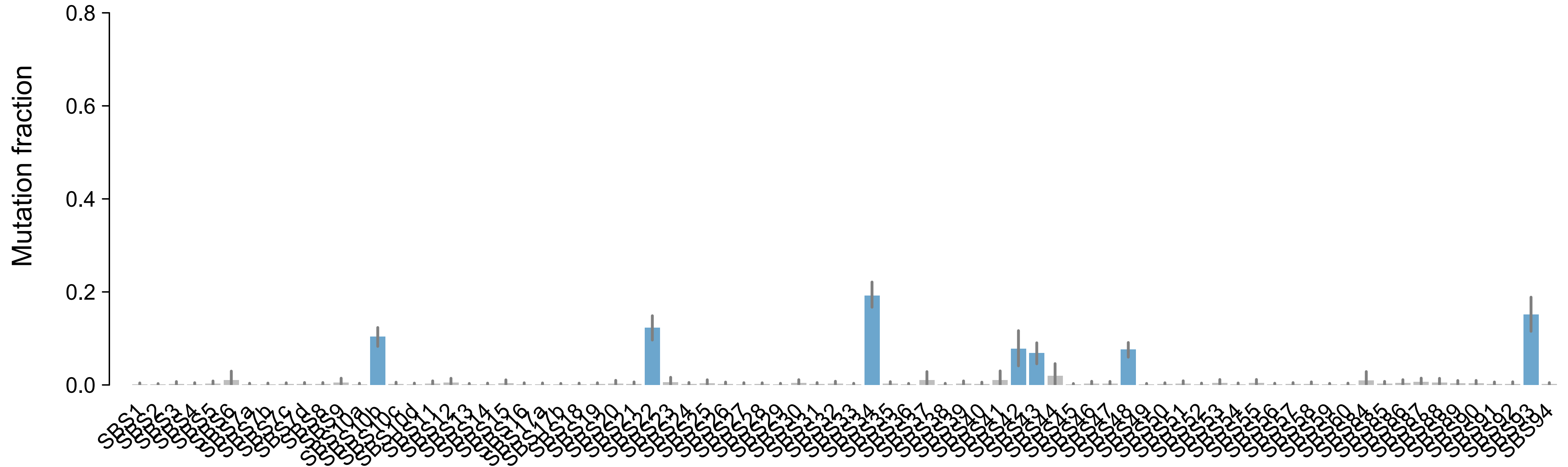
Signature exposures in 2_nitrotoluene_d1b70070133b



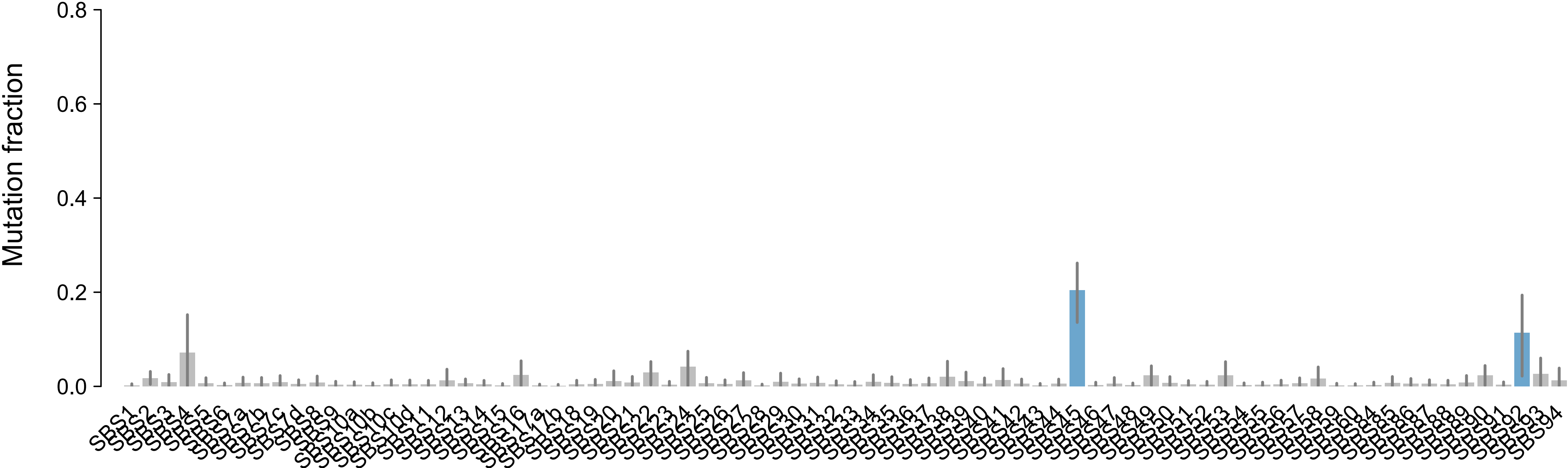
Signature exposures in 3_chloro_4_dichloromethyl_5_hydroxy_25h_furanone_d6057c2d9433



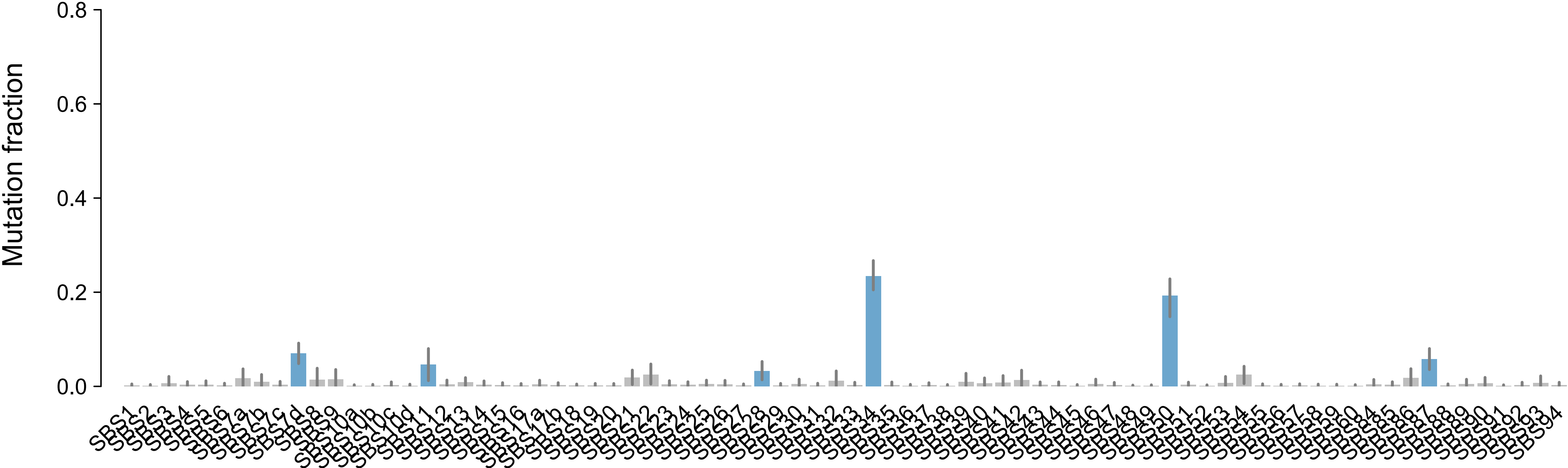
Signature exposures in 3_chloro_4_dichloromethyl_5_hydroxy_25h_furanone_e40d11eac1ce



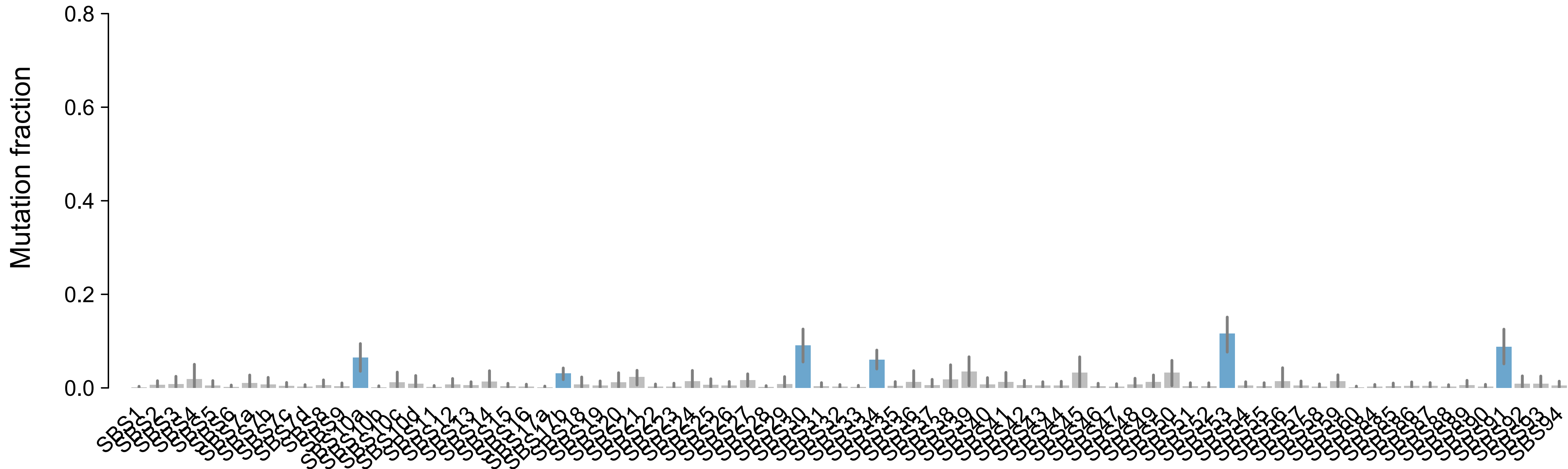
Signature exposures in 3_nitrobenzanthrone_8bc52f809fe4



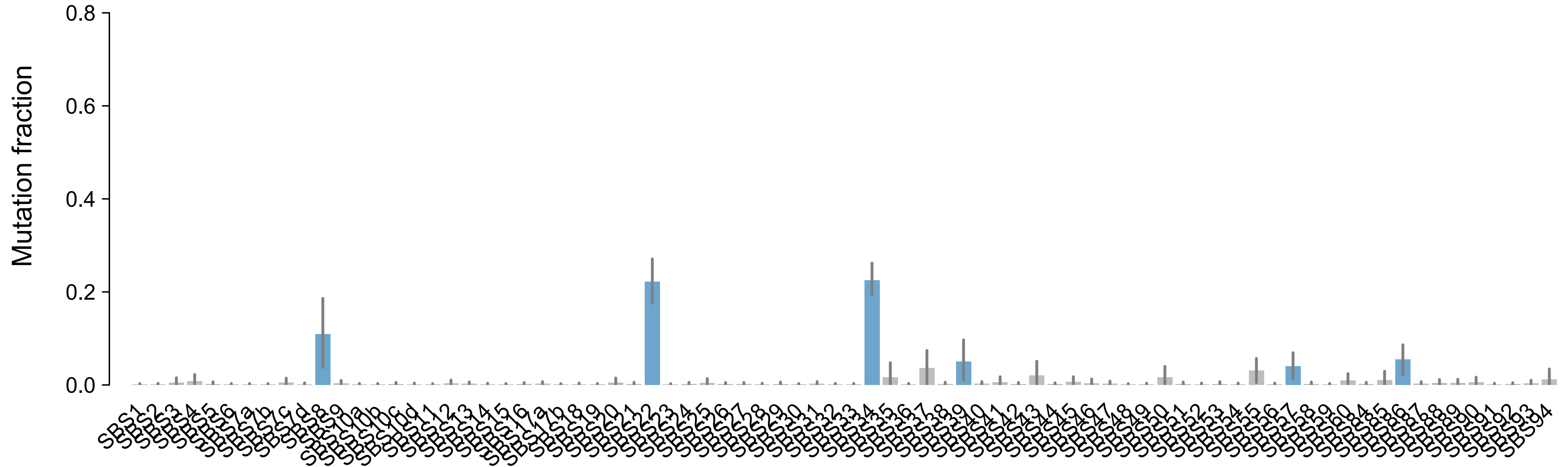
Signature exposures in 4_4_methylene_bis2_chloroaniline_10dc00a2ca17



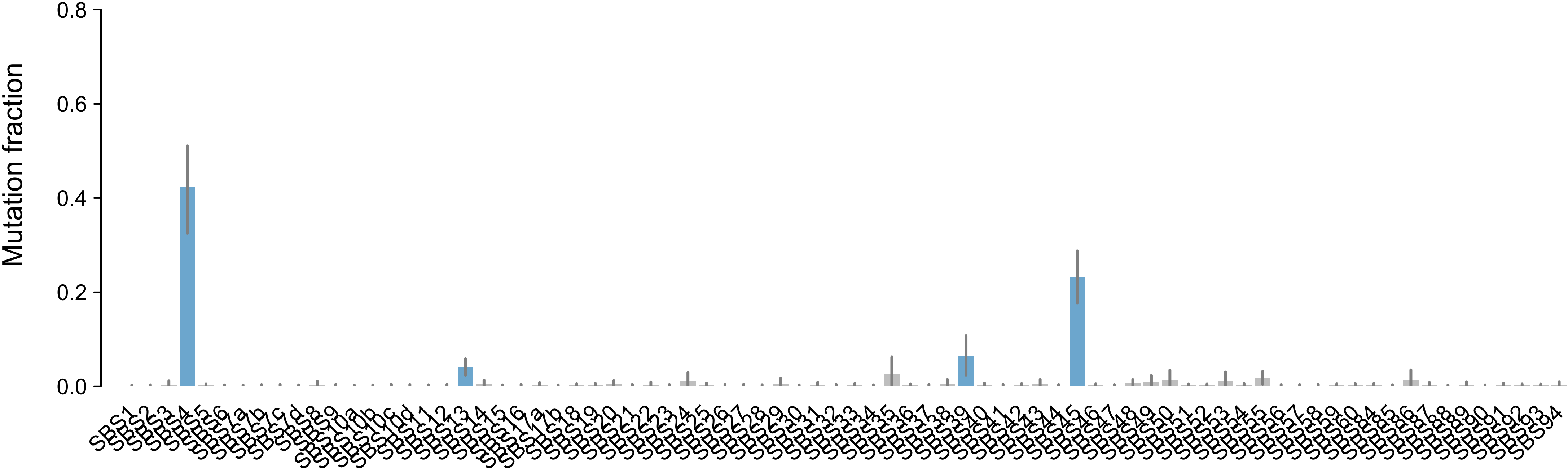
Signature exposures in 4_4_methylene_bis2_chloroaniline_b43861ea935b



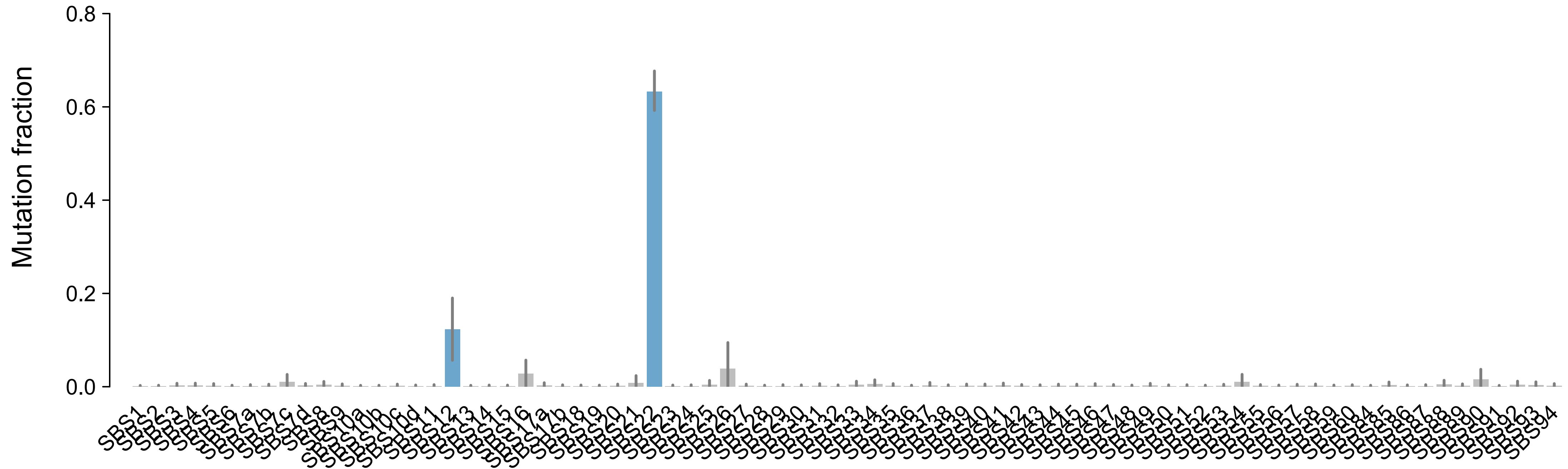
Signature exposures in 4_aminobiphenyl_dfa9b811bd76



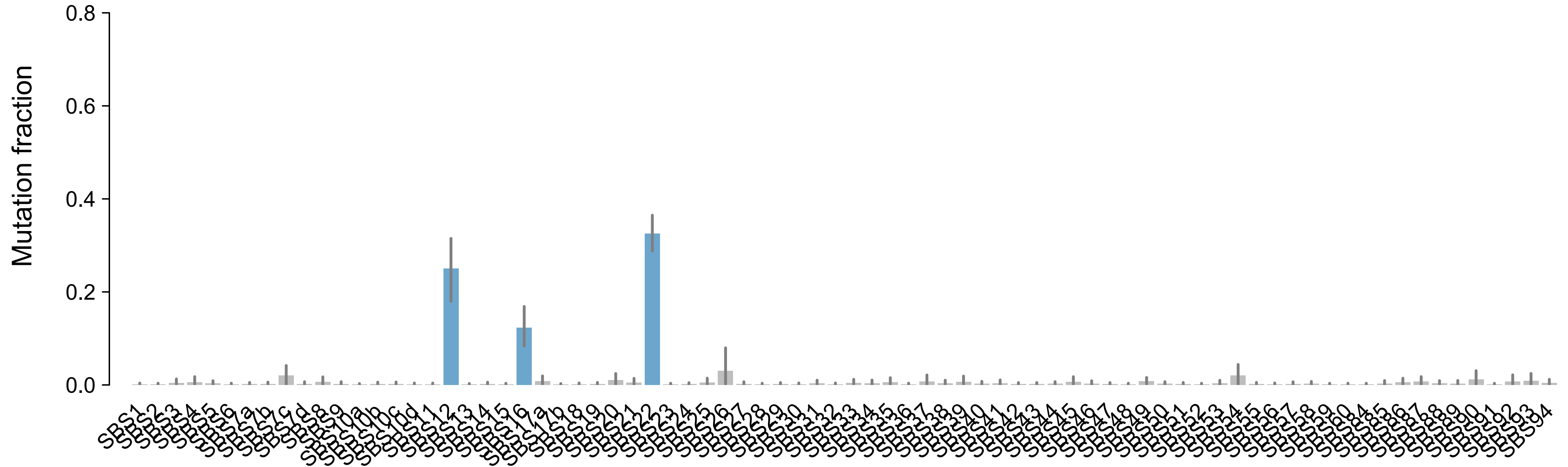
Signature exposures in 5_methylchrysene_5b2e180a87c7



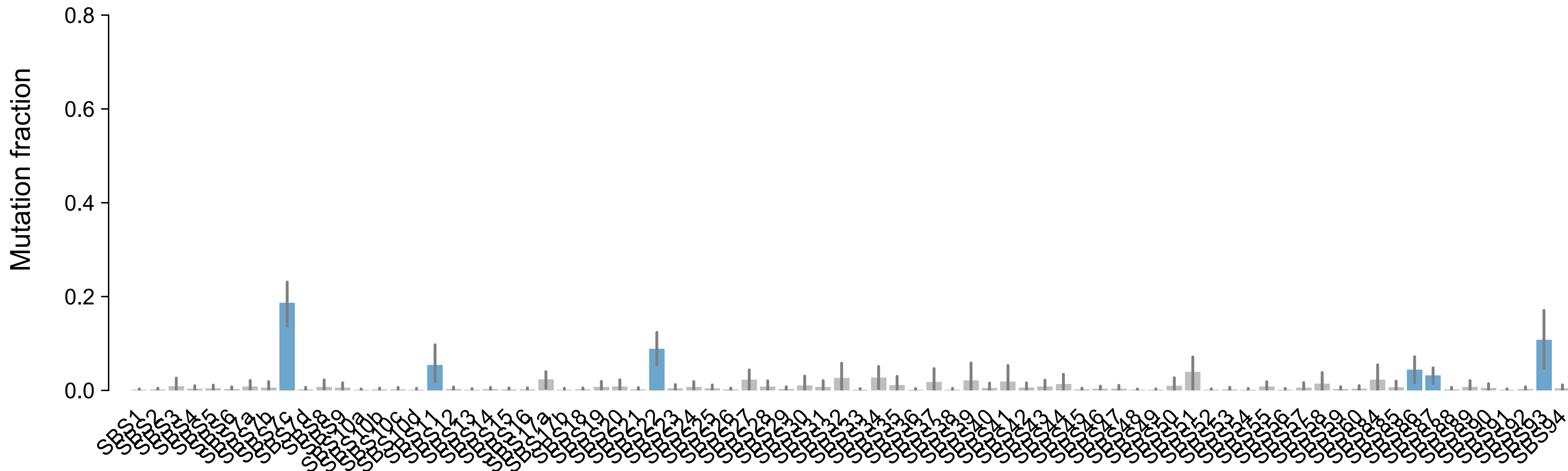
Signature exposures in 6_nitrochrysene_2a37dfc605b1



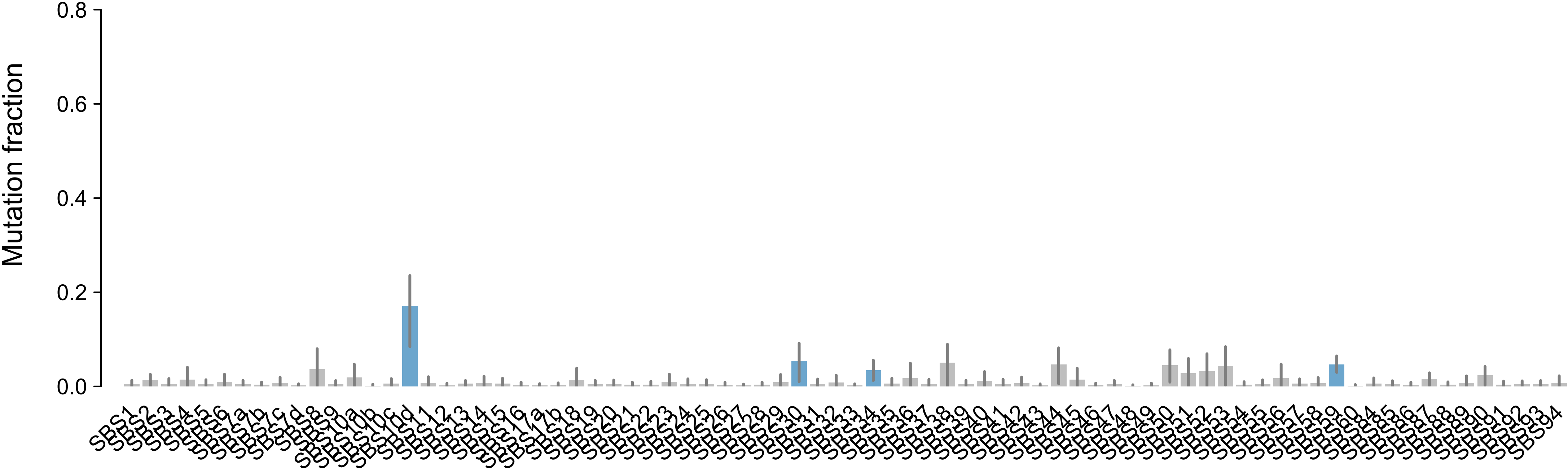
Signature exposures in 6_nitrochrysene_fd4adb4298d0



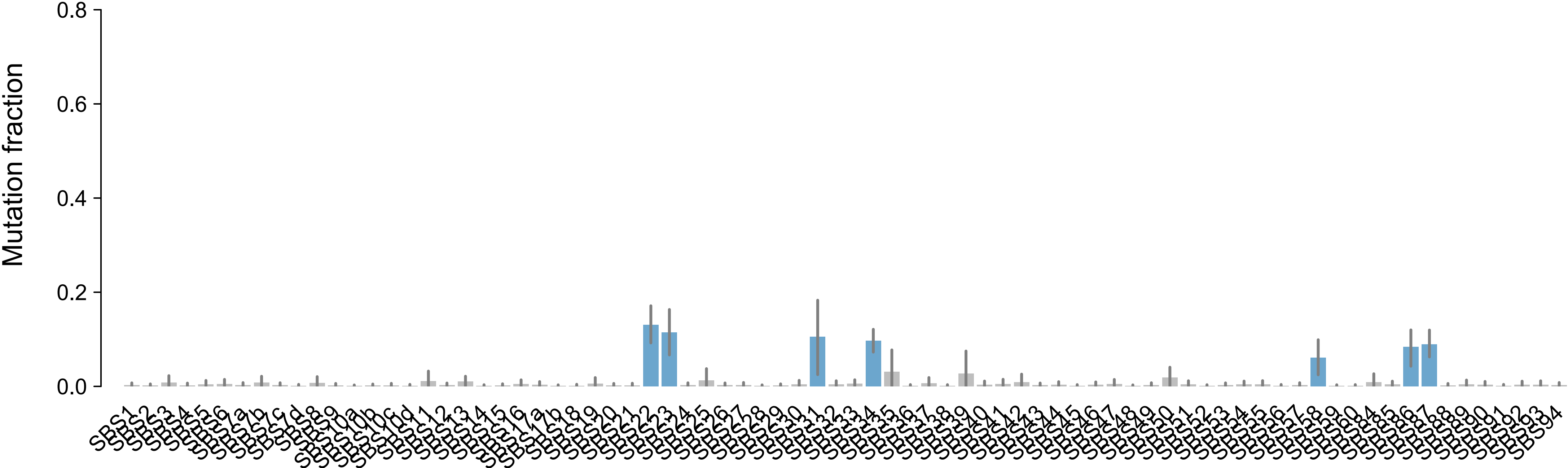
Signature exposures in 7h_dibenzoc_gcarbazole_af112efa14d2



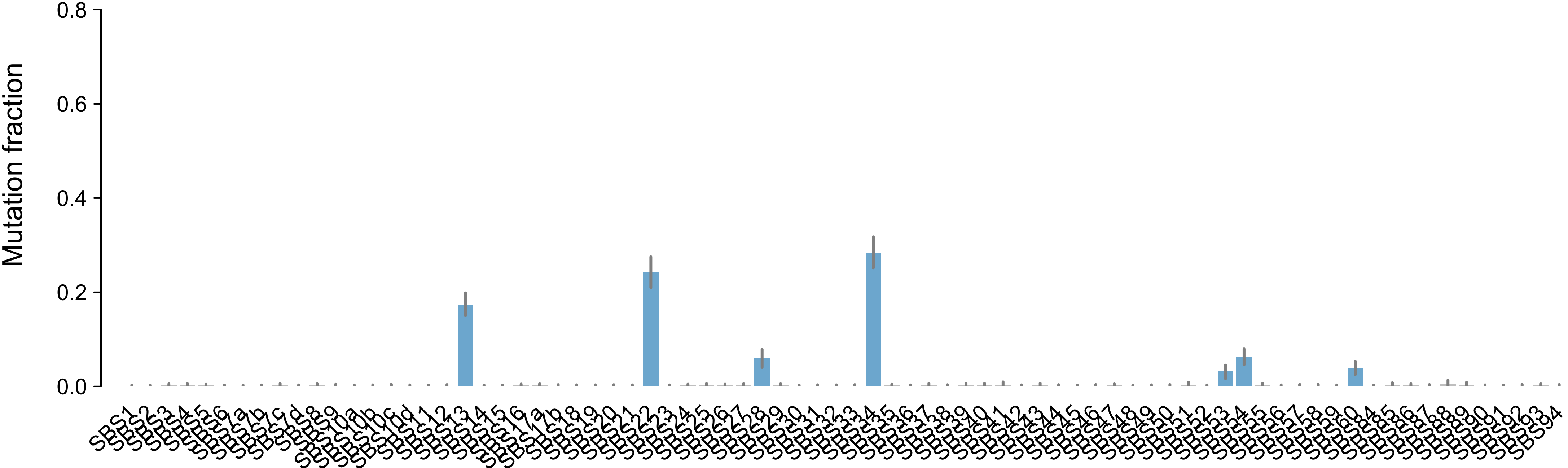
Signature exposures in 7h_dibenzoc_gcarbazole_b48114ea8899



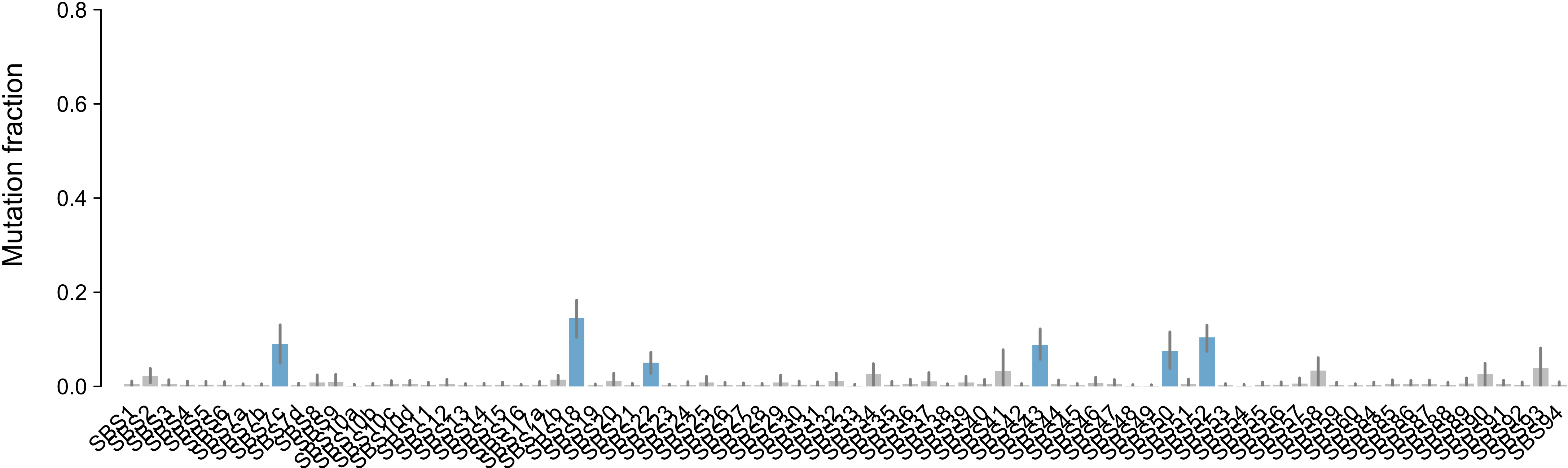
Signature exposures in acetaldehyde_9fde73f6e508



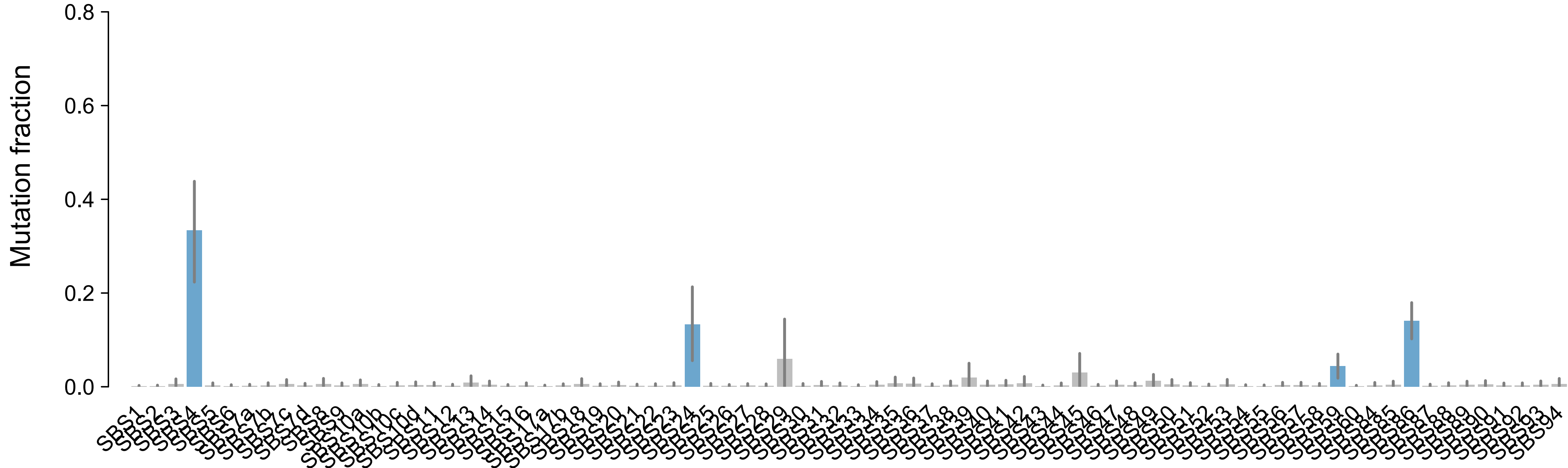
Signature exposures in acrolein_7e28b8bb4834



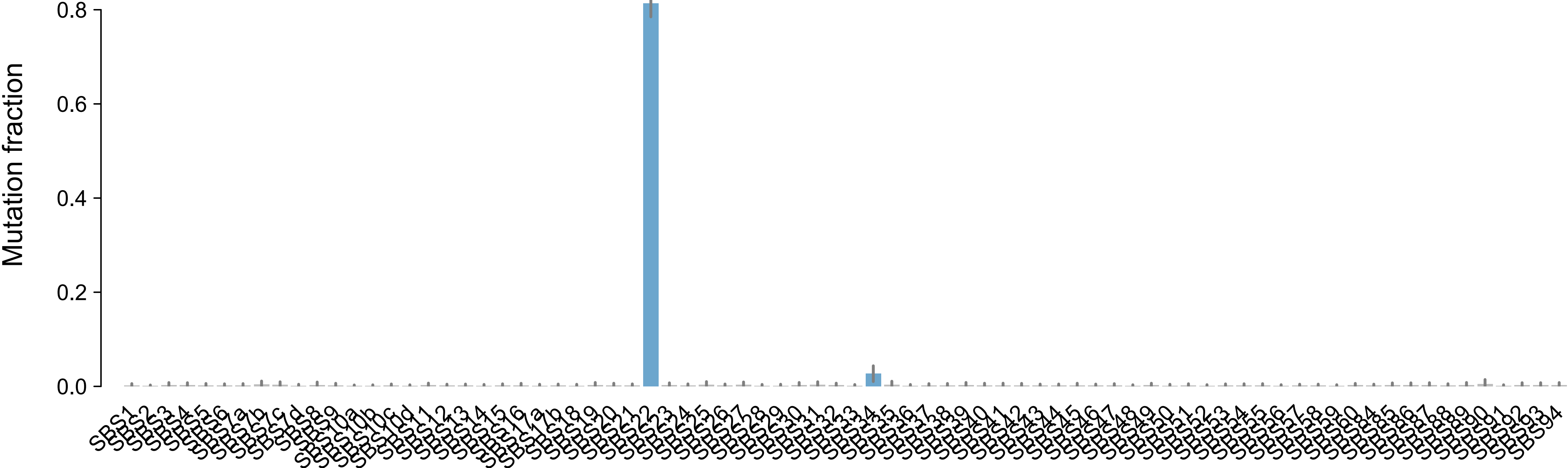
Signature exposures in acrylamide_fc03d8ed1dc2



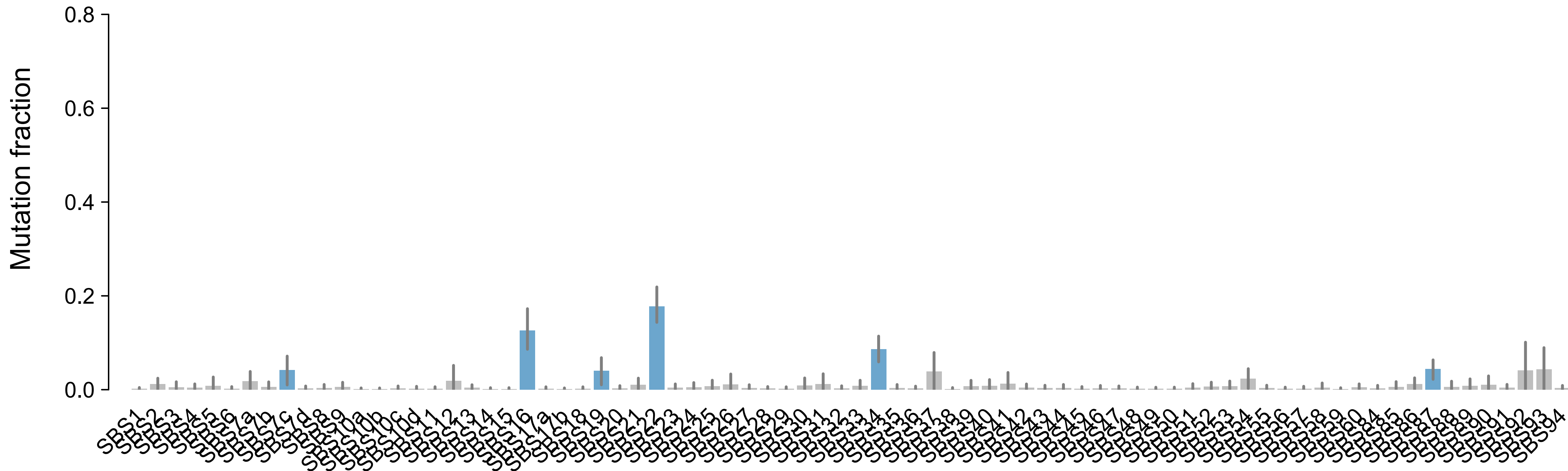
Signature exposures in aflatoxin_b1_60c8b83450ec



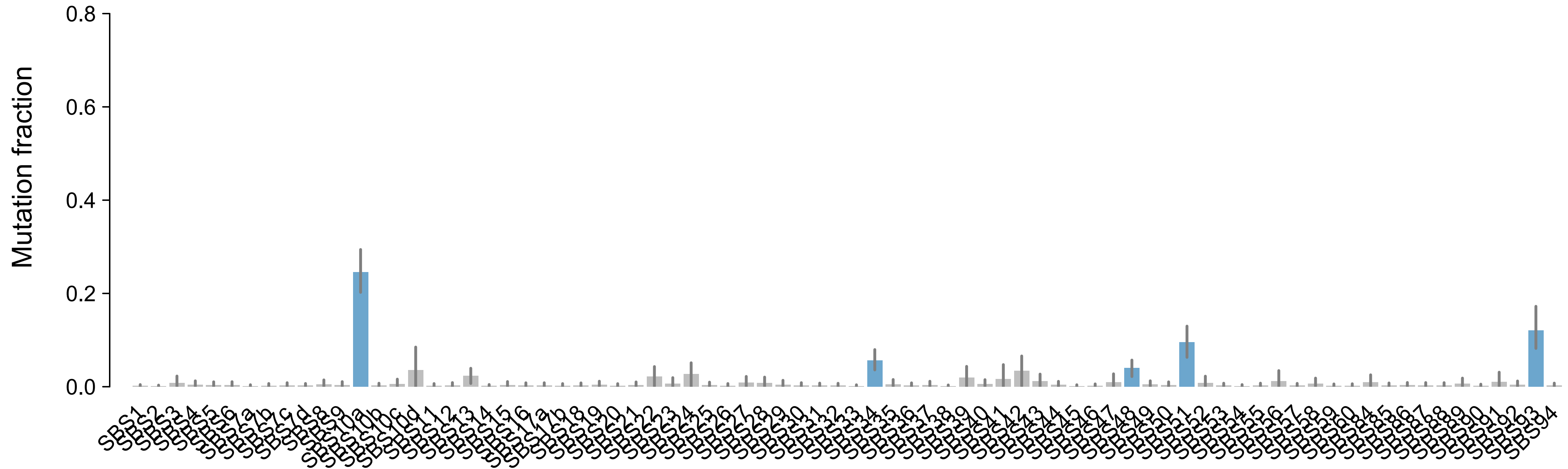
Signature exposures in aristolochic_acid_i_b4173d75722f



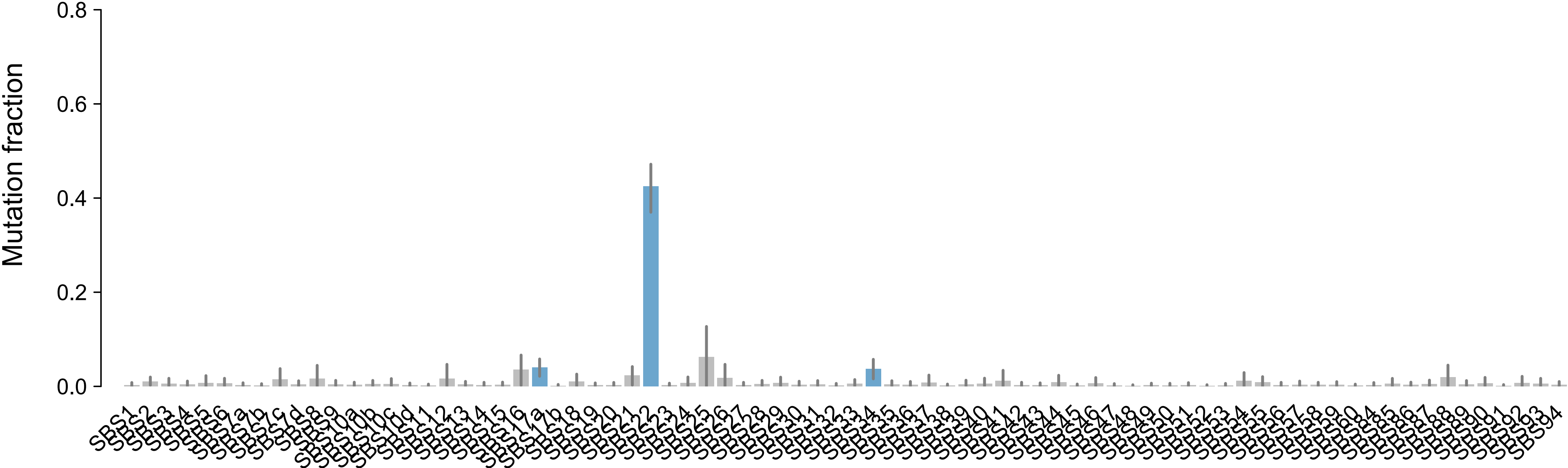
Signature exposures in aristolochic_acid_ii_7cfb500c5521



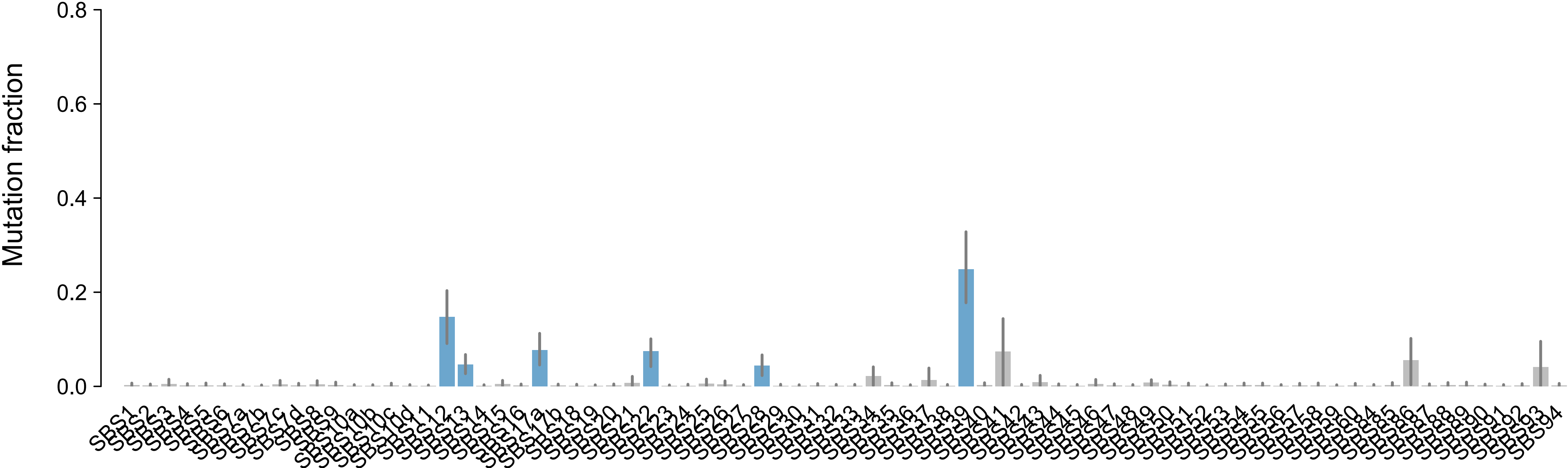
Signature exposures in az20_e8f89cf2ec16



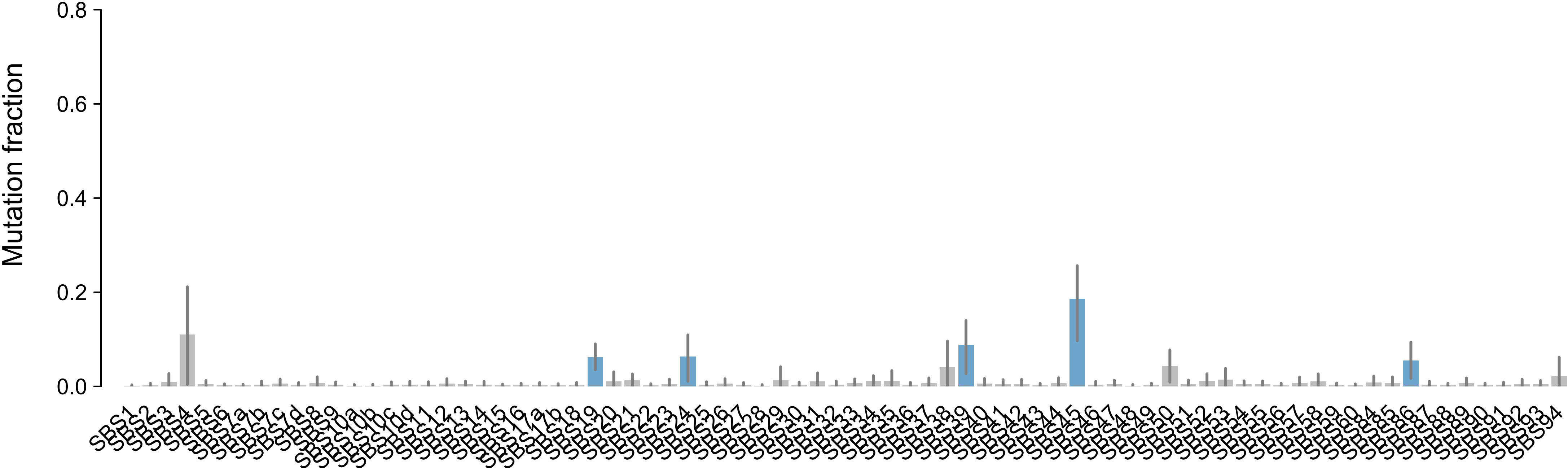
Signature exposures in azd7762_c62b92e2486a



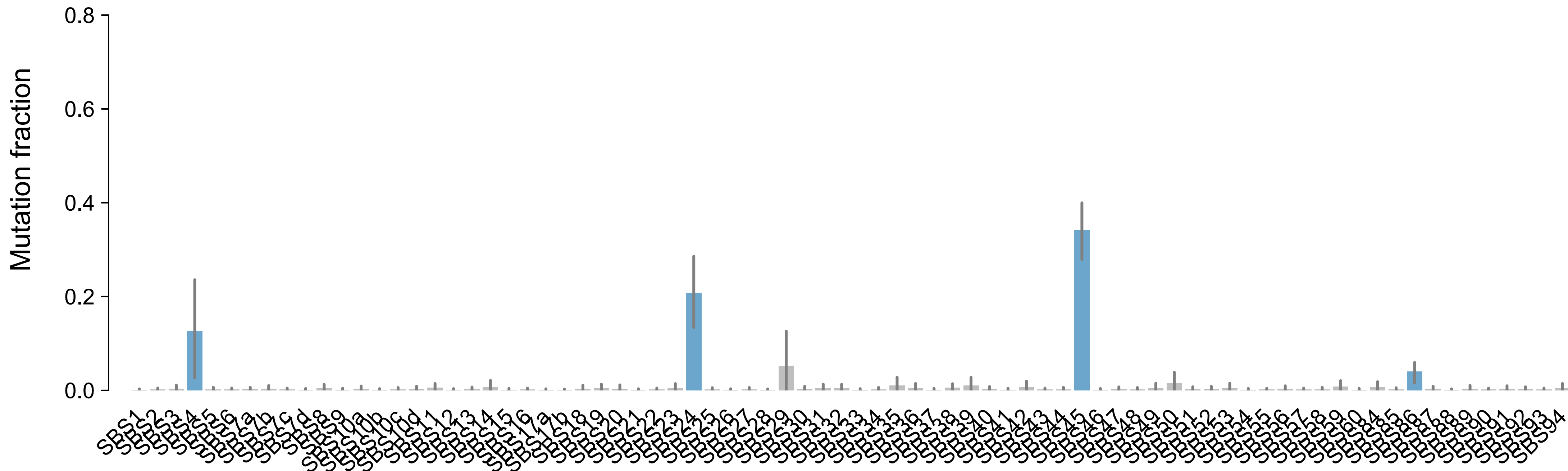
Signature exposures in benzidine_5b2123a8cf0e



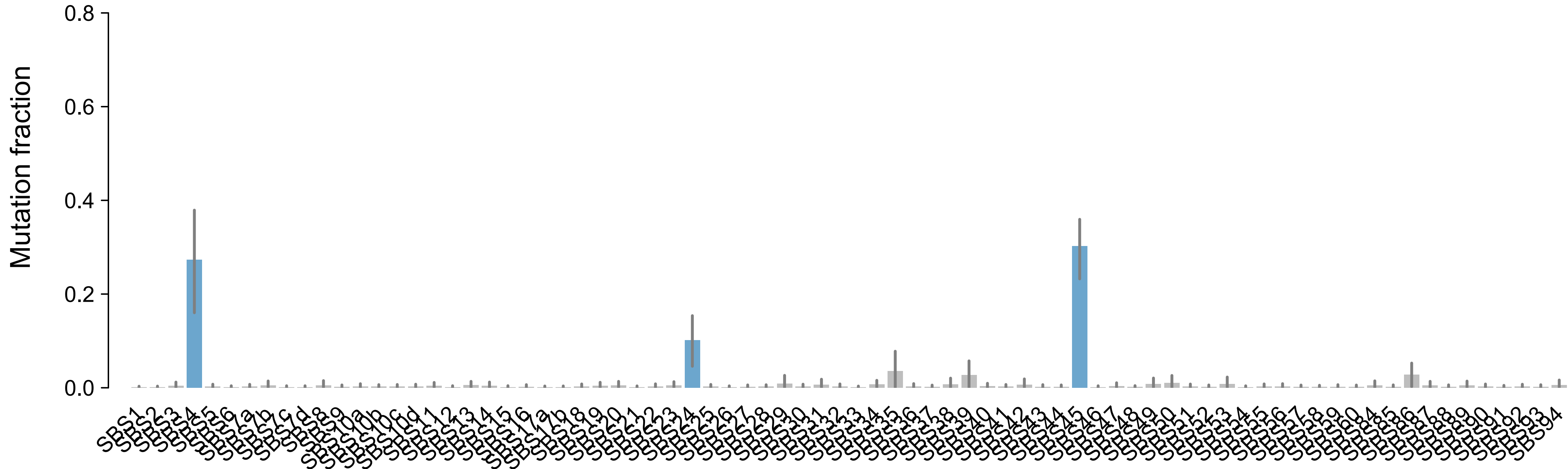
Signature exposures in benzidine_6c3042d3a0b5



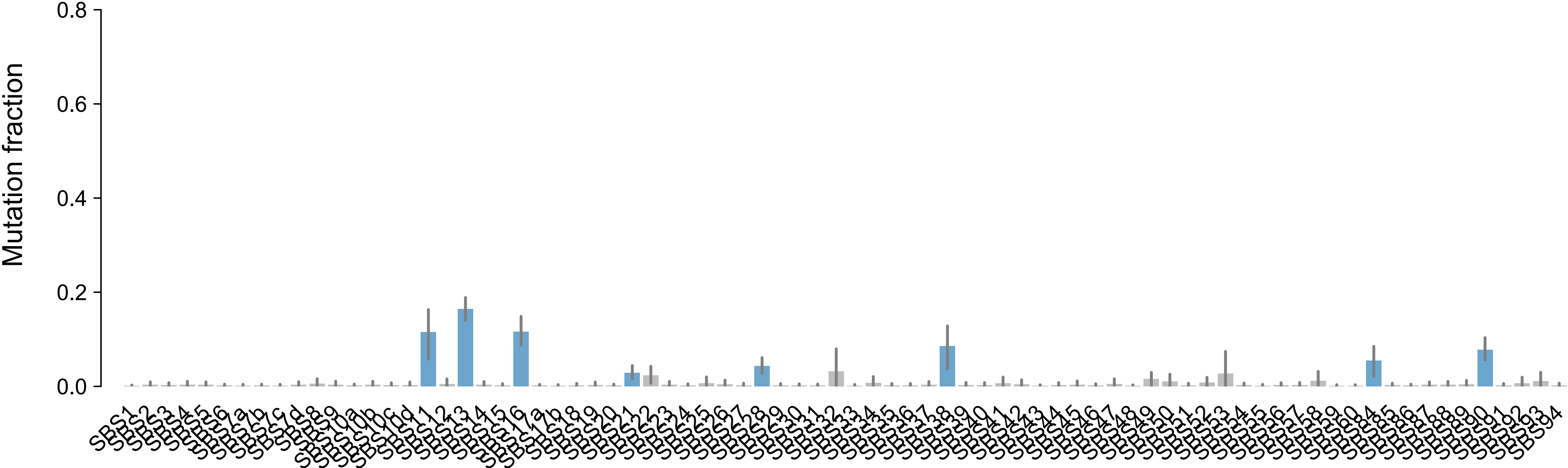
Signature exposures in benzoapyrene_7_8_diol_9_10_epoxide_a940ded66b4f



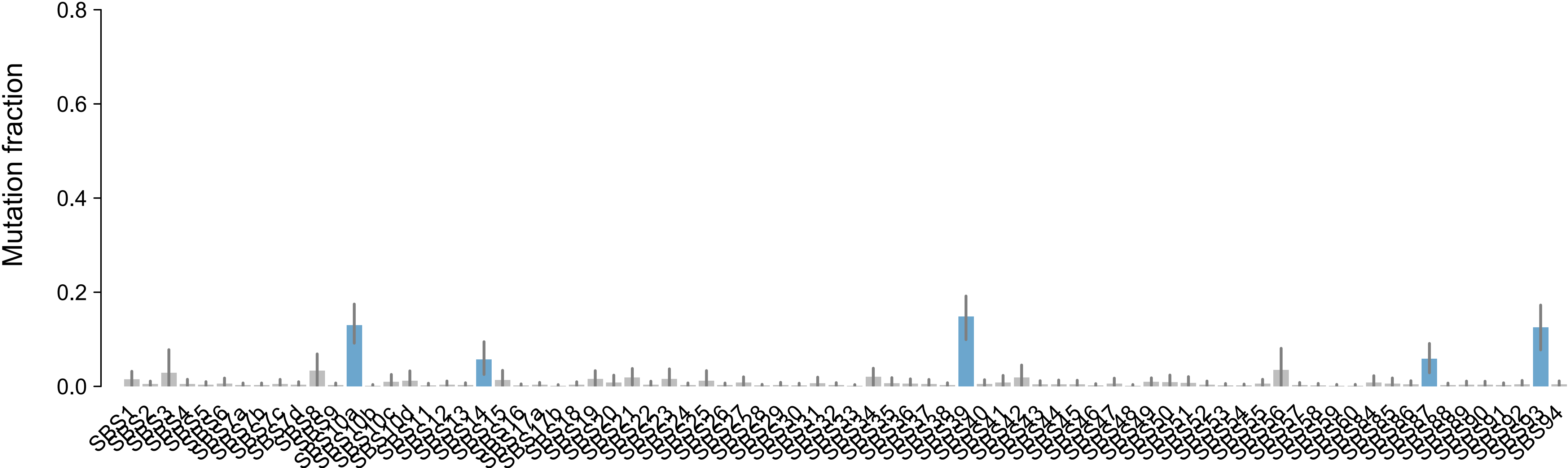
Signature exposures in benzoapyrene_b931a8be44c3



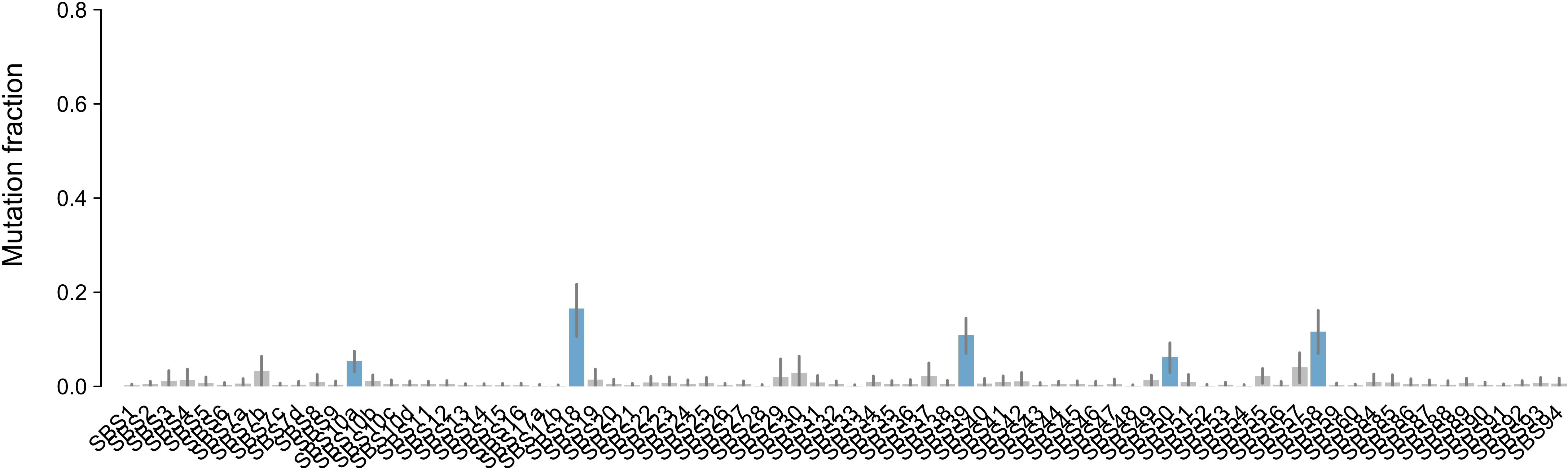
Signature exposures in bleomycin_a07bf993a1cf



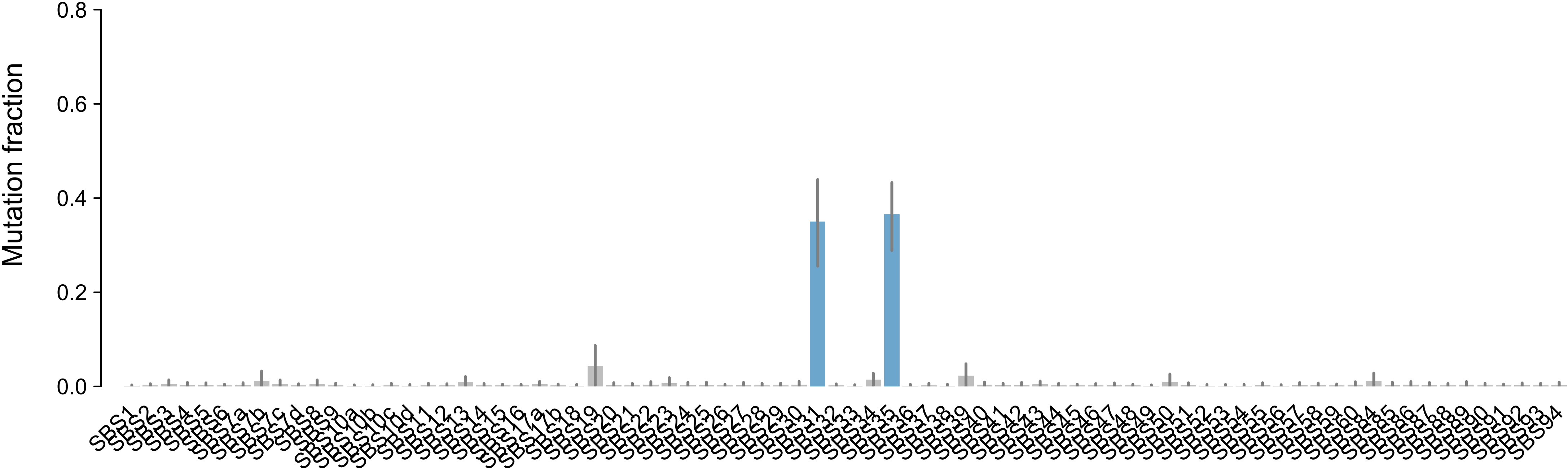
Signature exposures in cadmium_chloride_4e155105529e



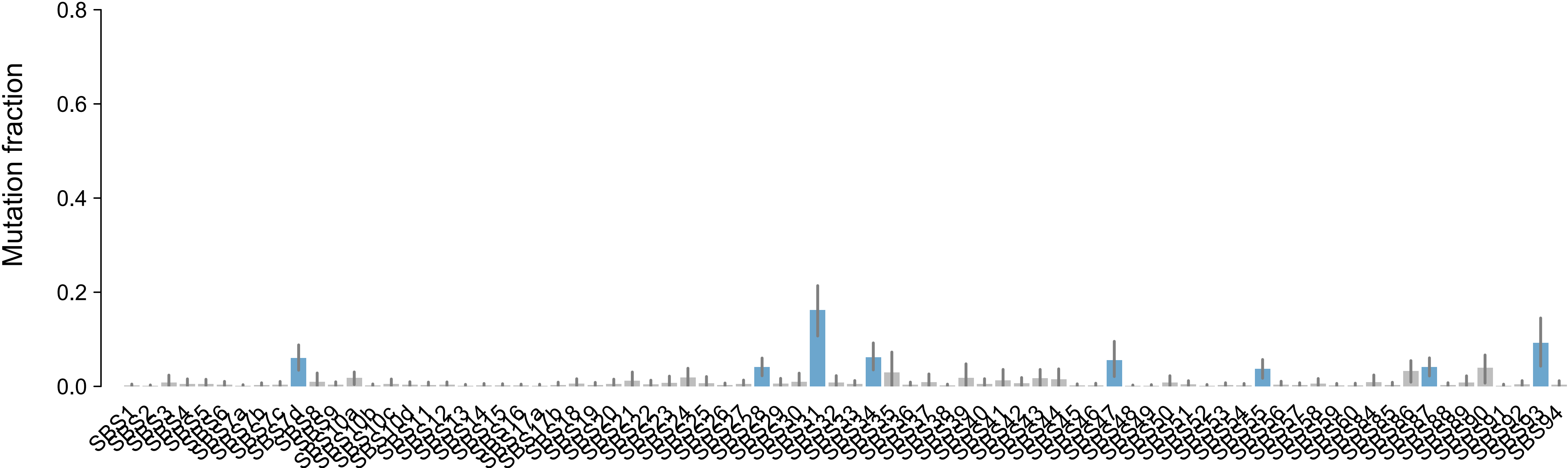
Signature exposures in camptothecin_035f5ec44026



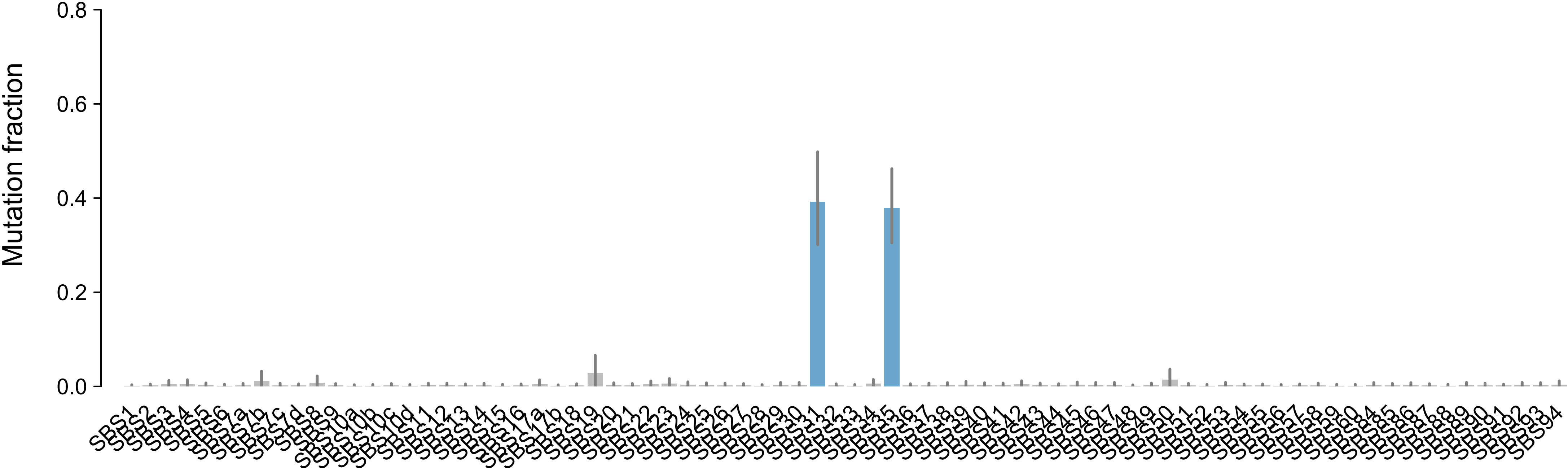
Signature exposures in carboplatin_87107e8f10fc



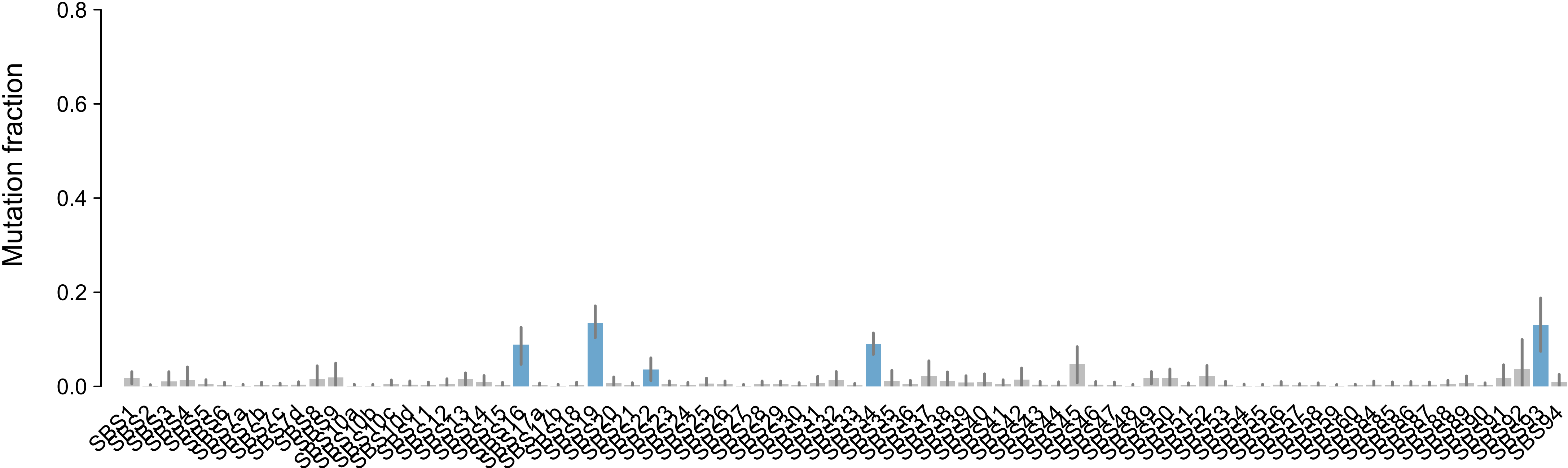
Signature exposures in catechol_c6f4cfad7d77



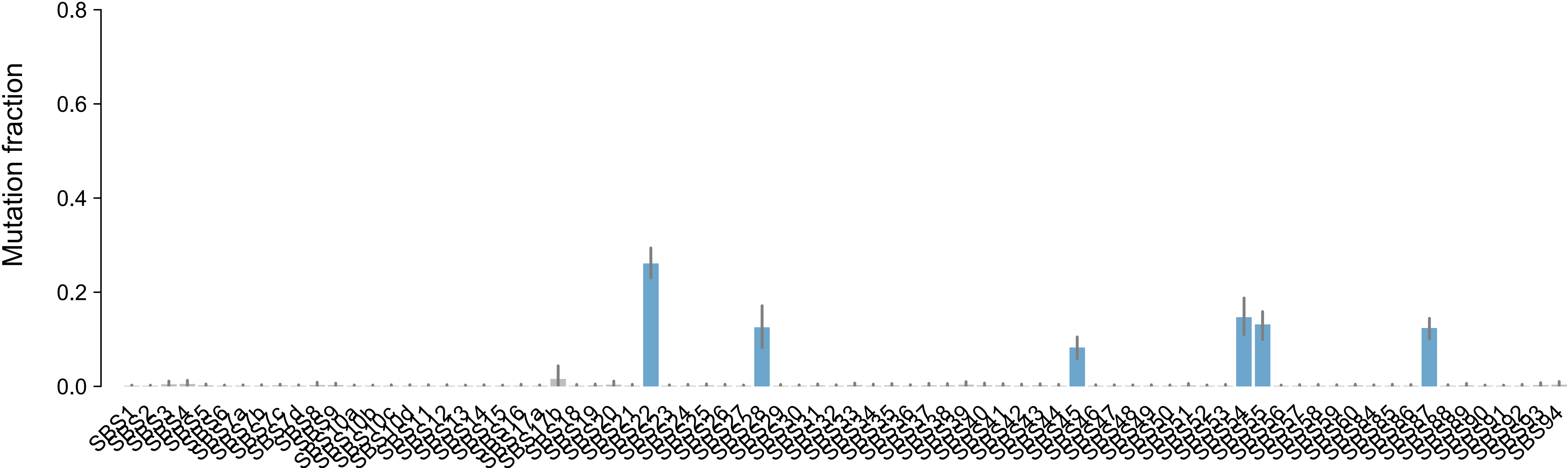
Signature exposures in cisplatin_92bd8426ea0e



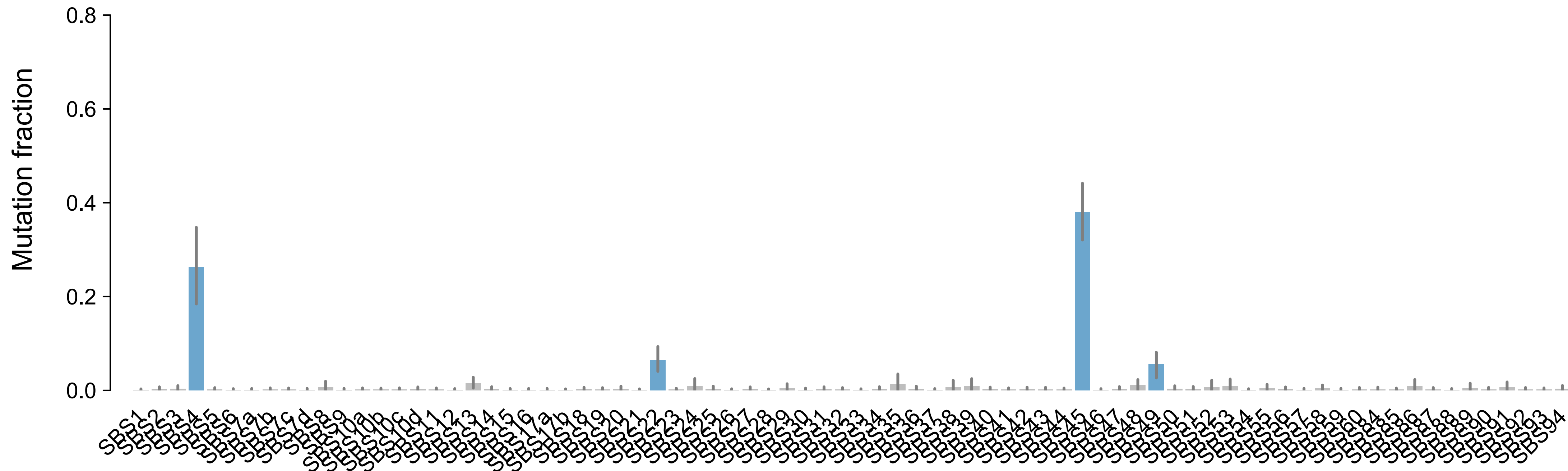
Signature exposures in cobalt_chloride_a9e31bc7a88c



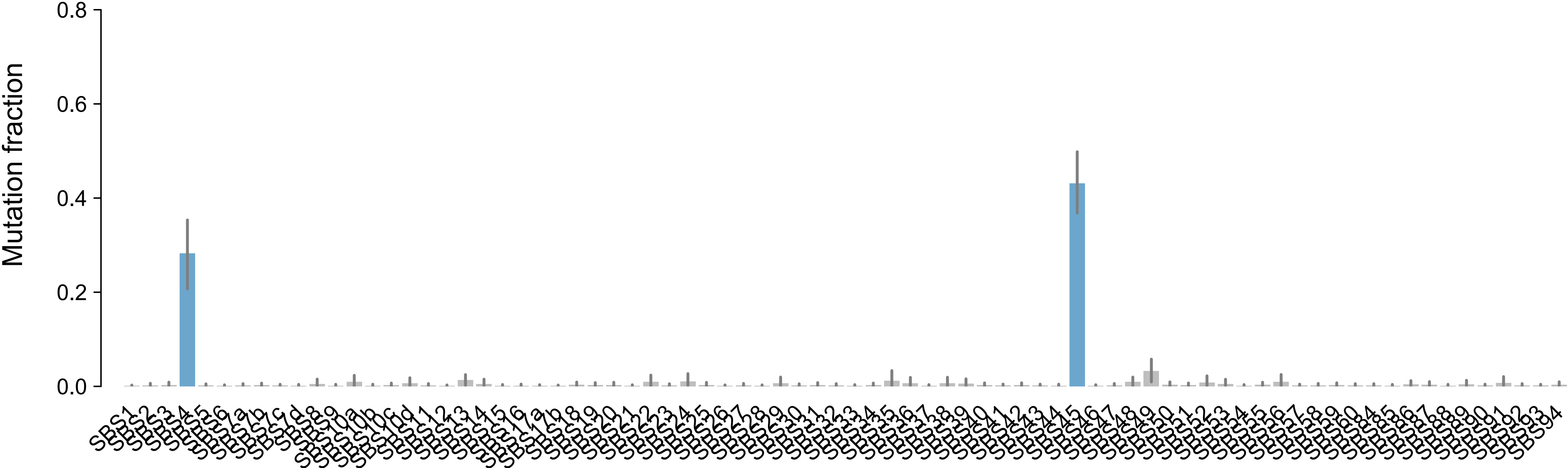
Signature exposures in cyclophosphamide_557117b73fe2



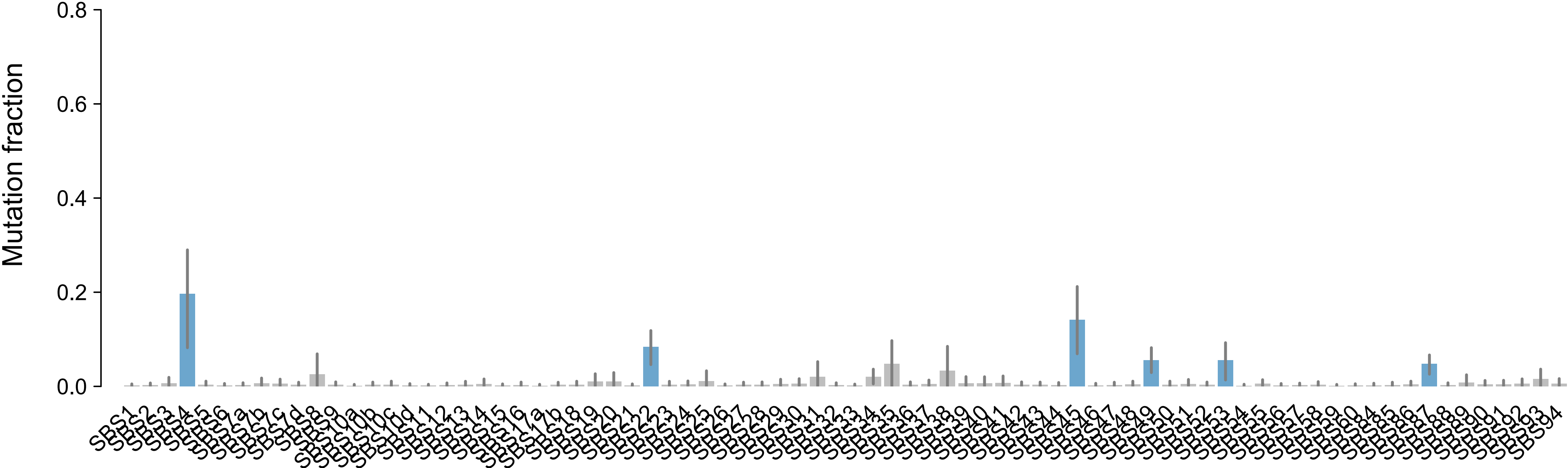
Signature exposures in dibenza_hanthracene_86a56a54eba1



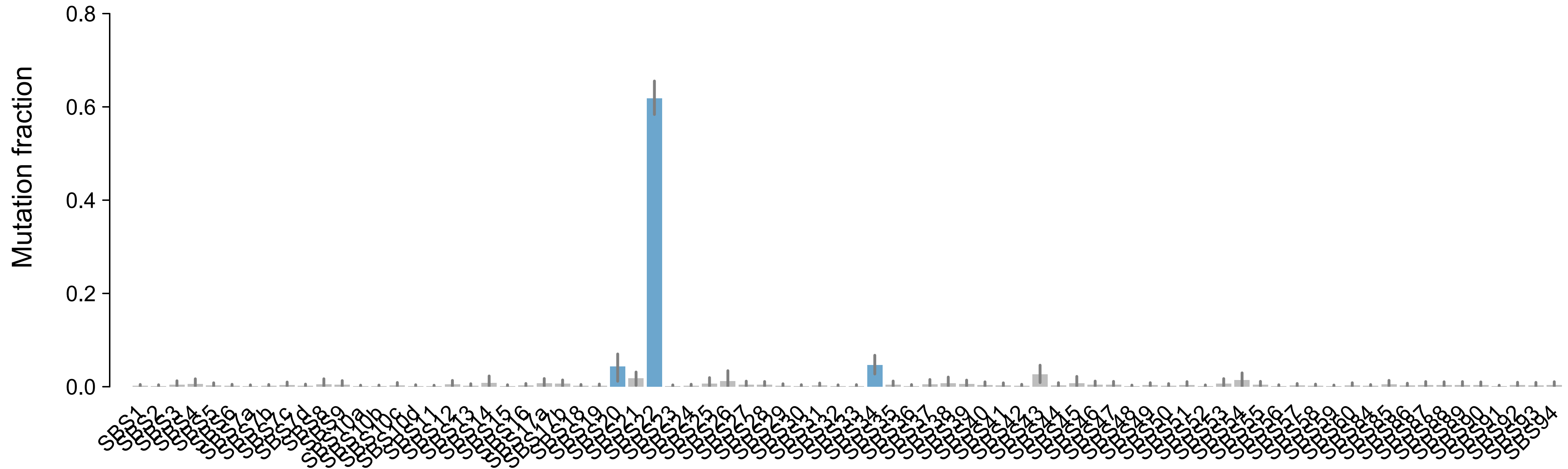
Signature exposures in dibenza_hanthracene_diol_epoxide_d1c39f8181d9



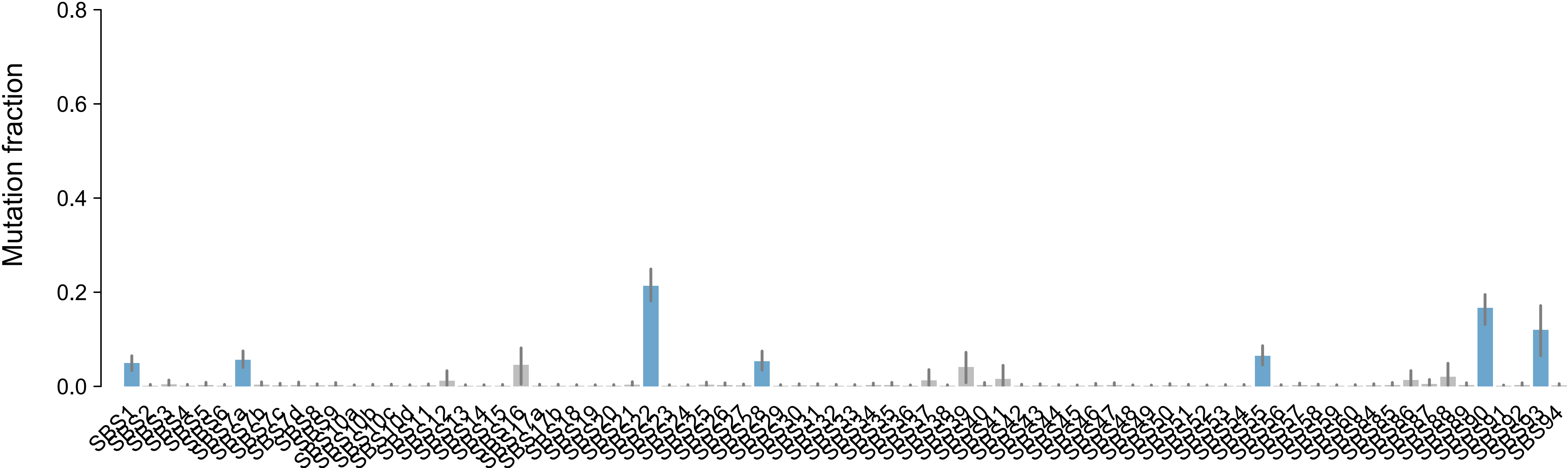
Signature exposures in dibenza_jacridine_ddba8930ac82



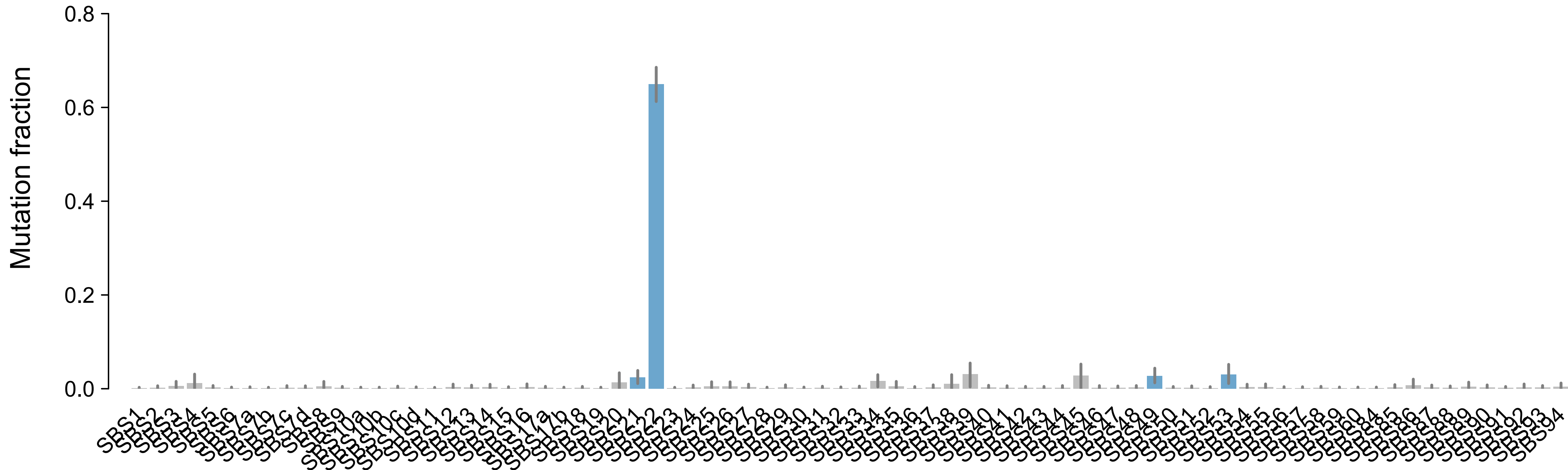
Signature exposures in dibenzoa_lpyrene_8d818fe5a7ef



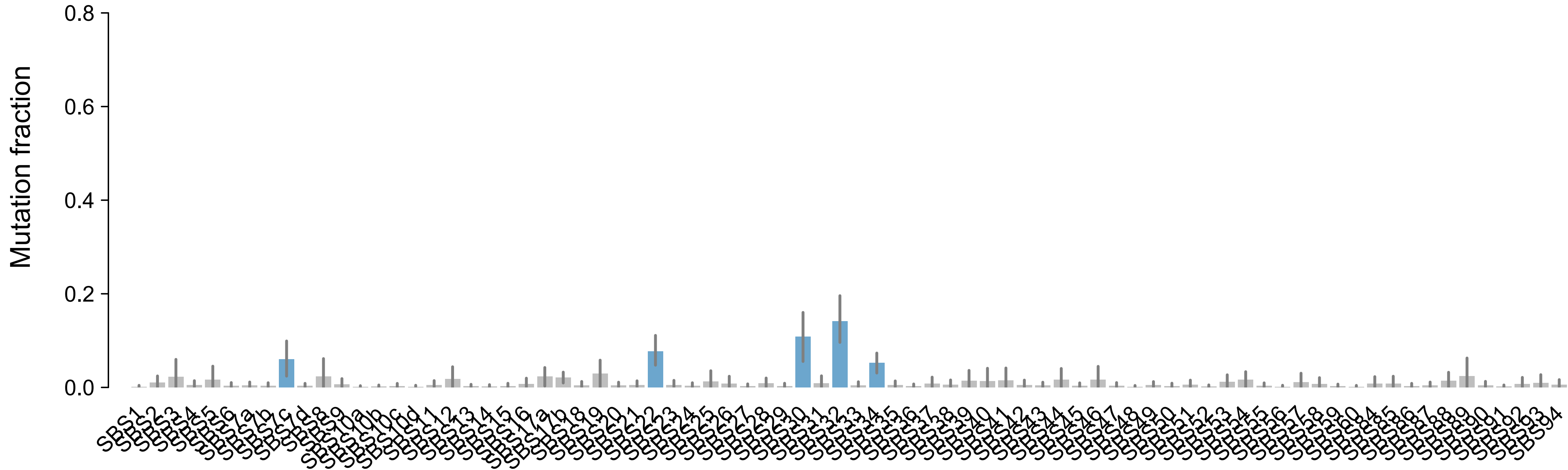
Signature exposures in dibenzoa_lpyrene_a8658ca308ee



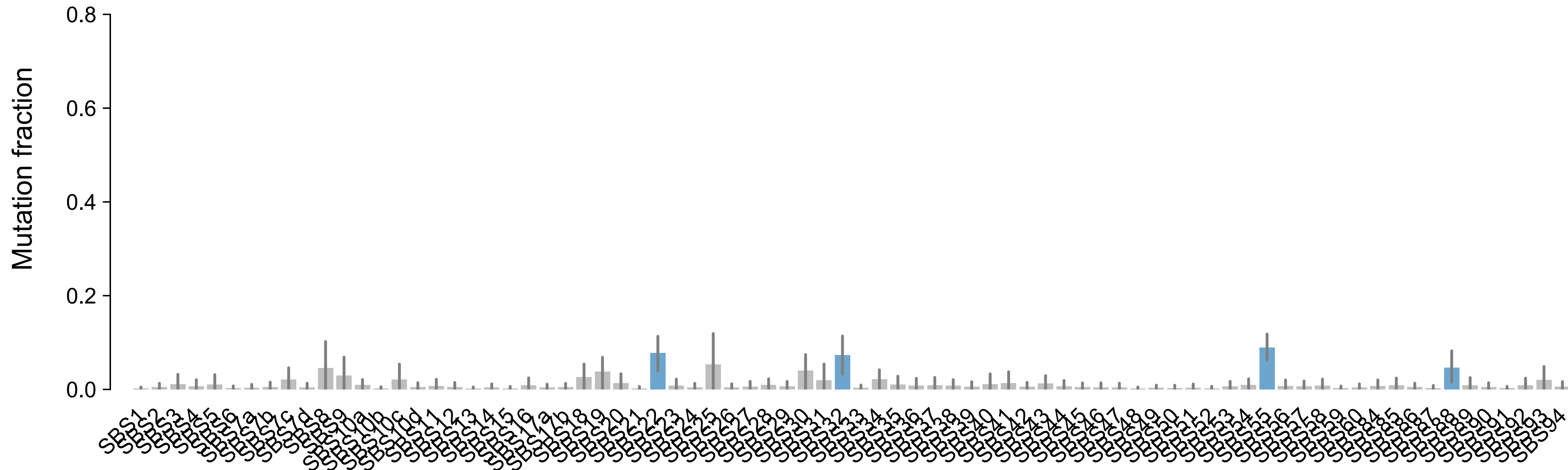
Signature exposures in dibenzoa_lpyrene_diol_epoxide_918d83810794



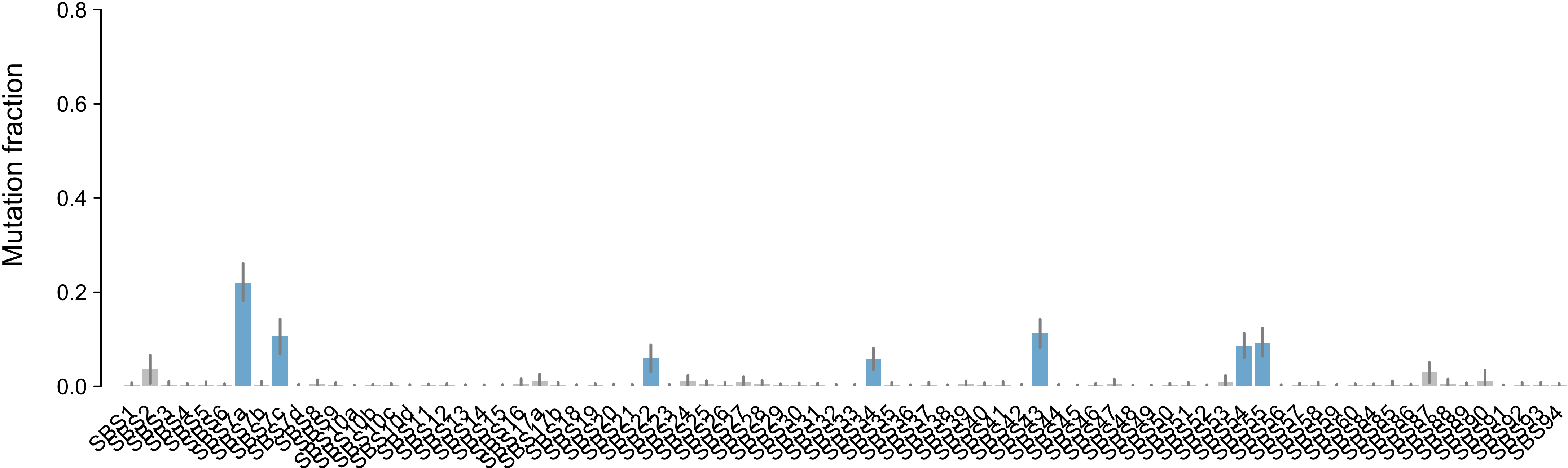
Signature exposures in diethyl_sulfate_66c09d32862b



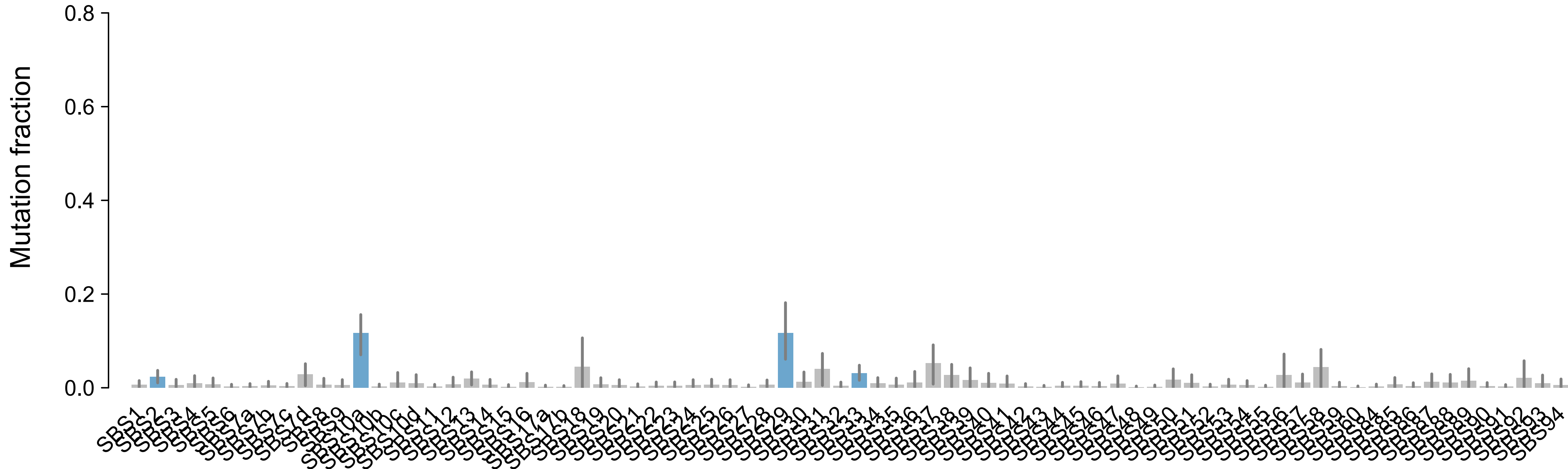
Signature exposures in dimethyl_sulfate_31311db64fc6



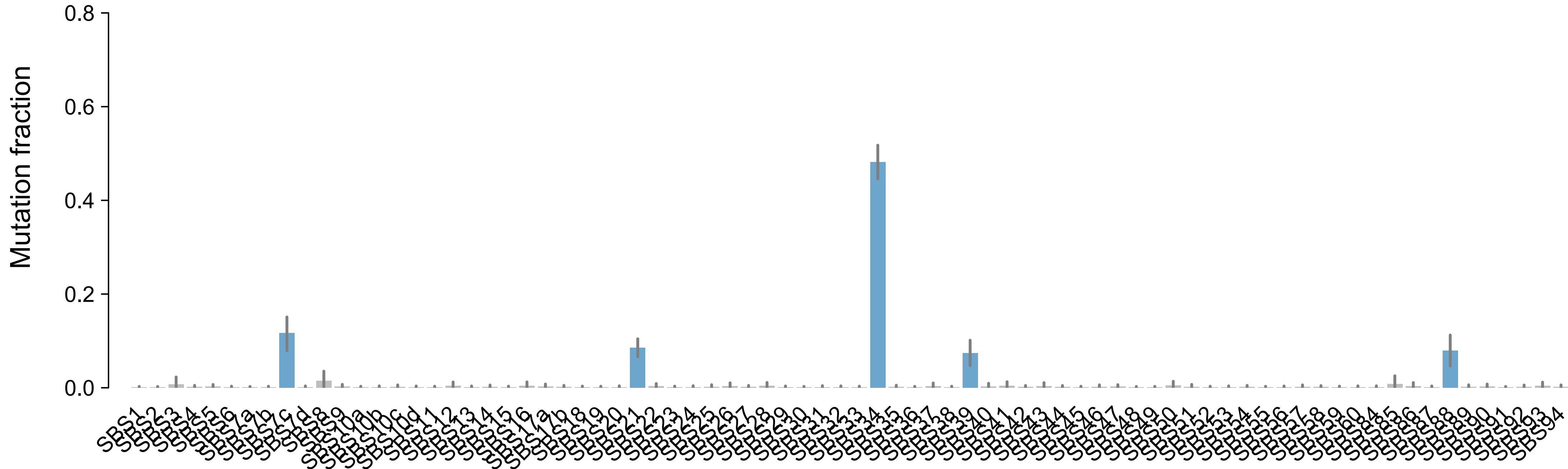
Signature exposures in dmso_39bf73141acf



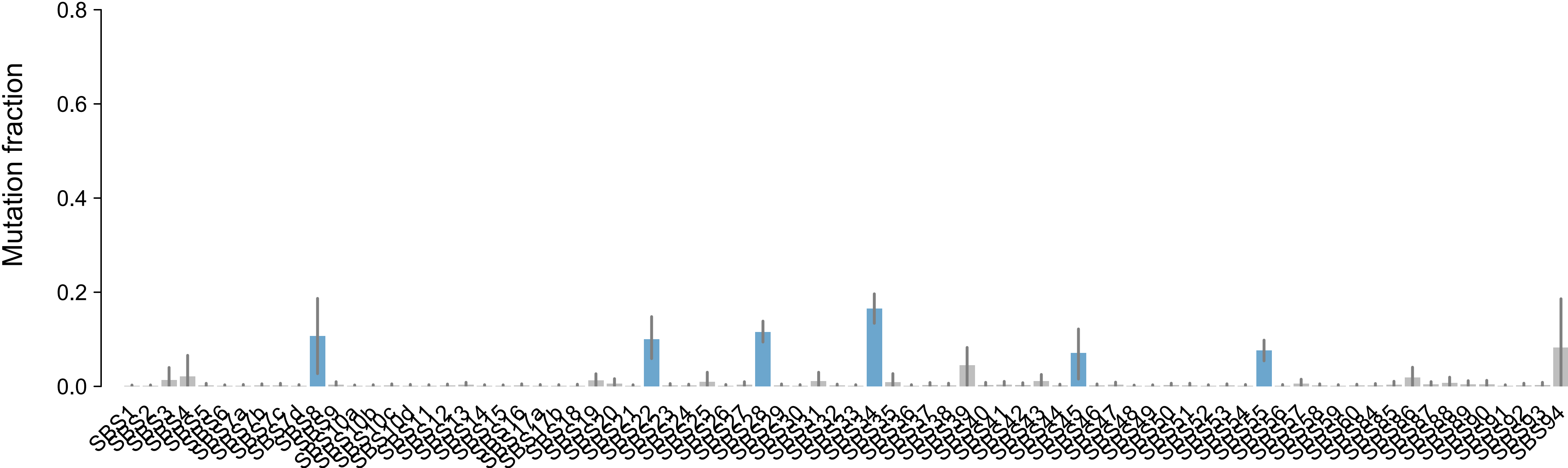
Signature exposures in dmso_418f69401d9a



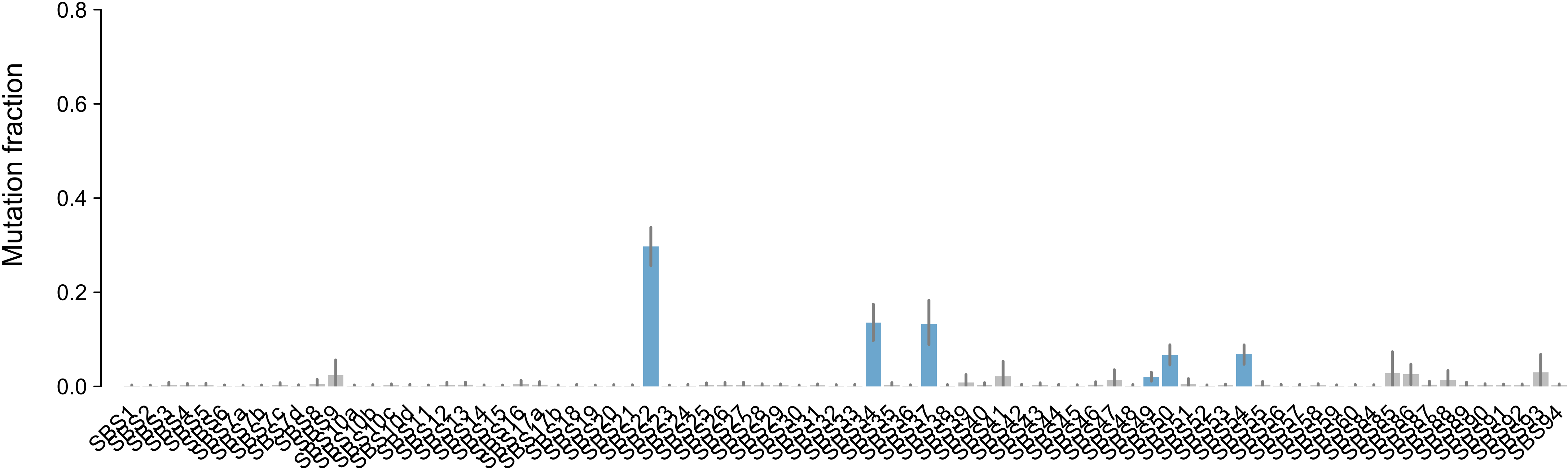
Signature exposures in dmso_640c89f54363



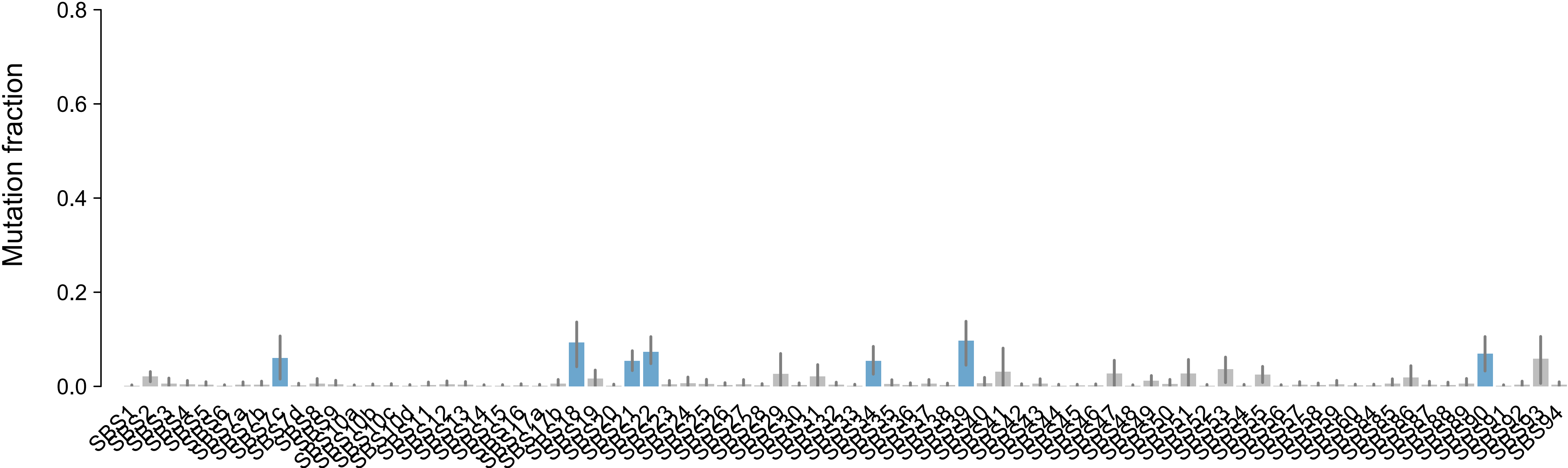
Signature exposures in ellipticine_4b8e9b175c6b



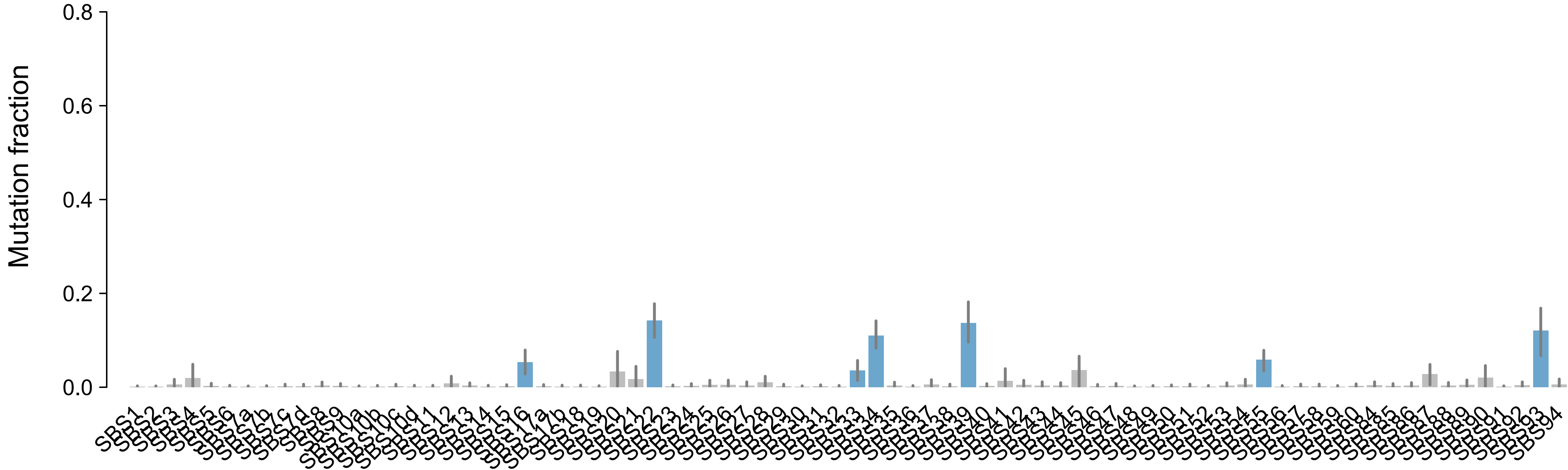
Signature exposures in ellipticine_e149a5f58dd0



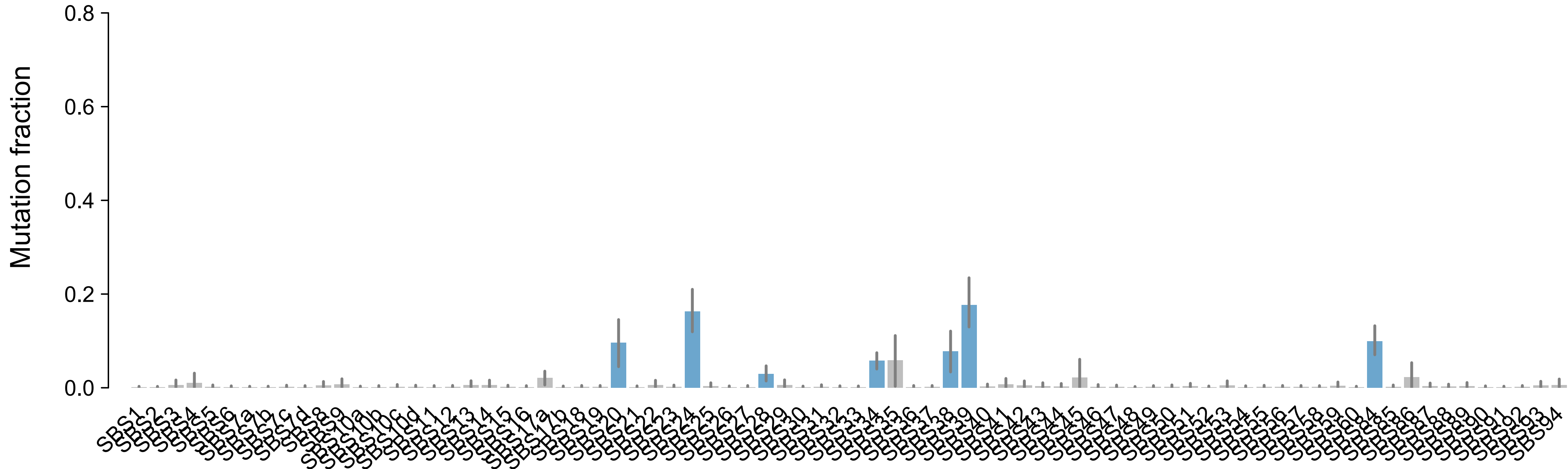
Signature exposures in etoposide_d87f22a7e170



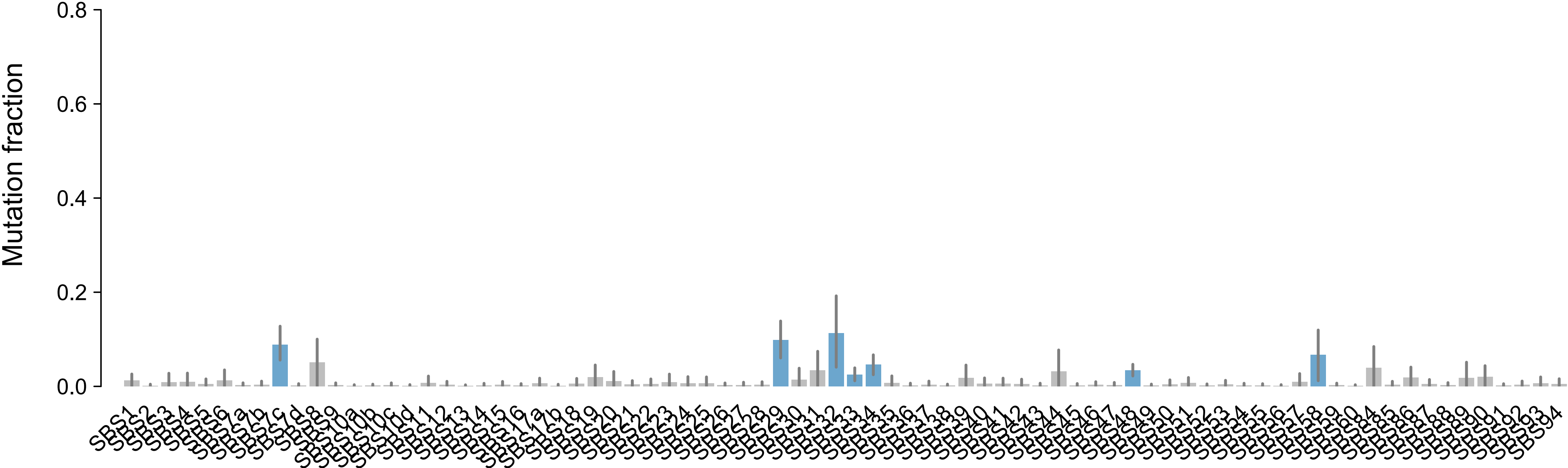
Signature exposures in formaldehyde_8c36e95b481c



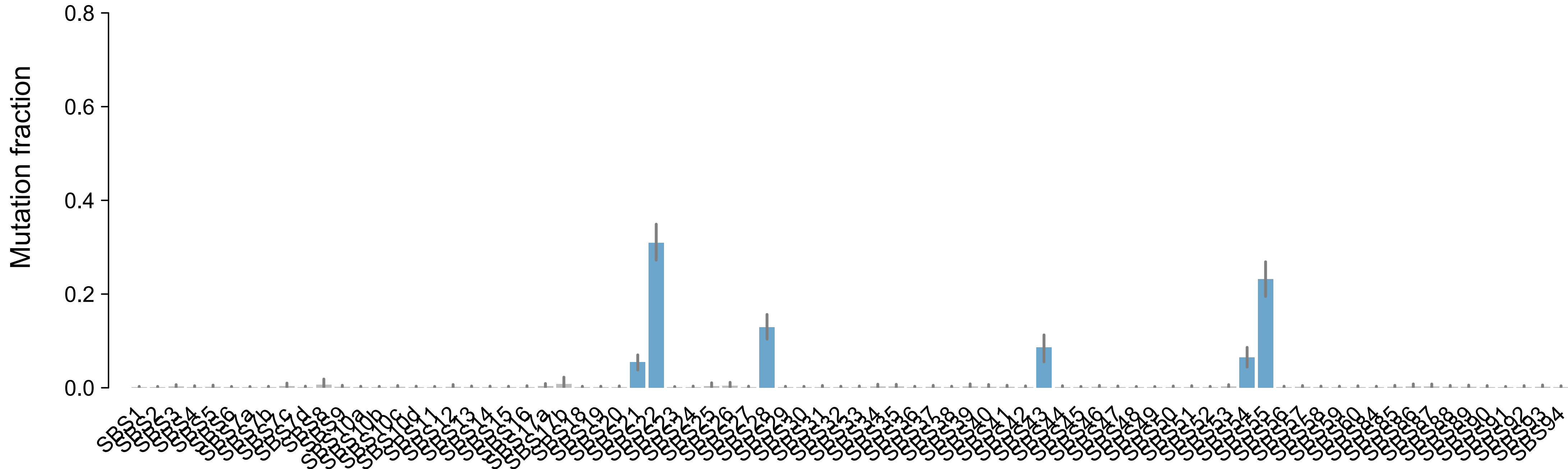
Signature exposures in furan_fd4f695c67b1



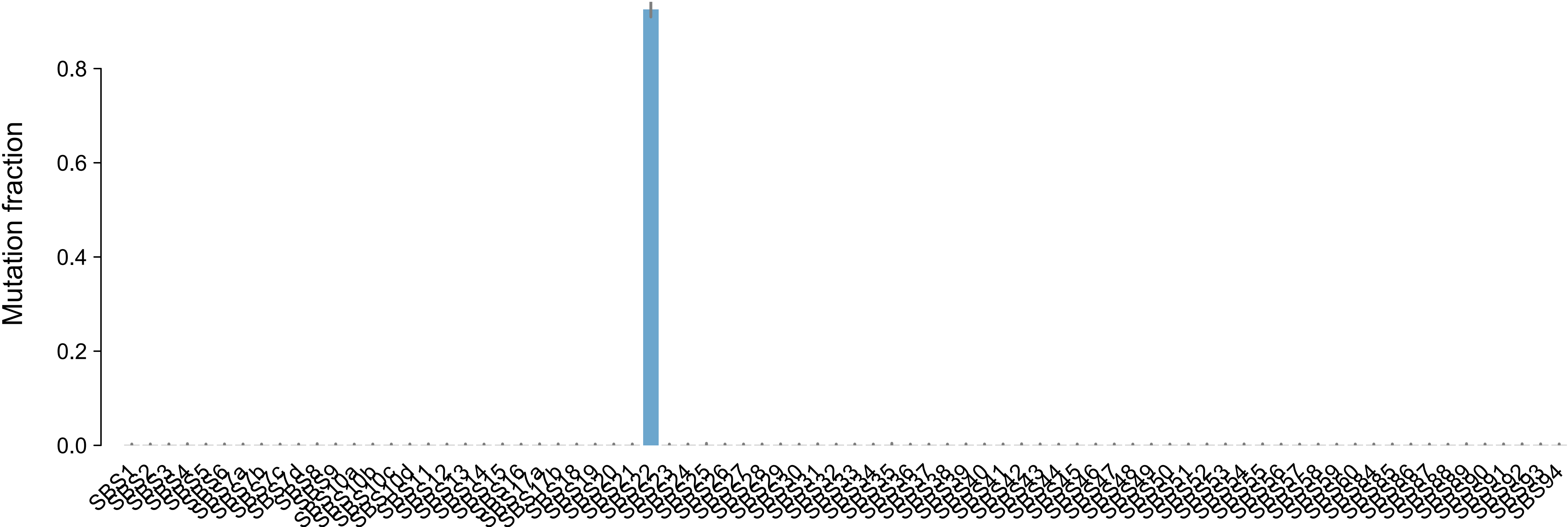
Signature exposures in gammaray_8a41562354d7



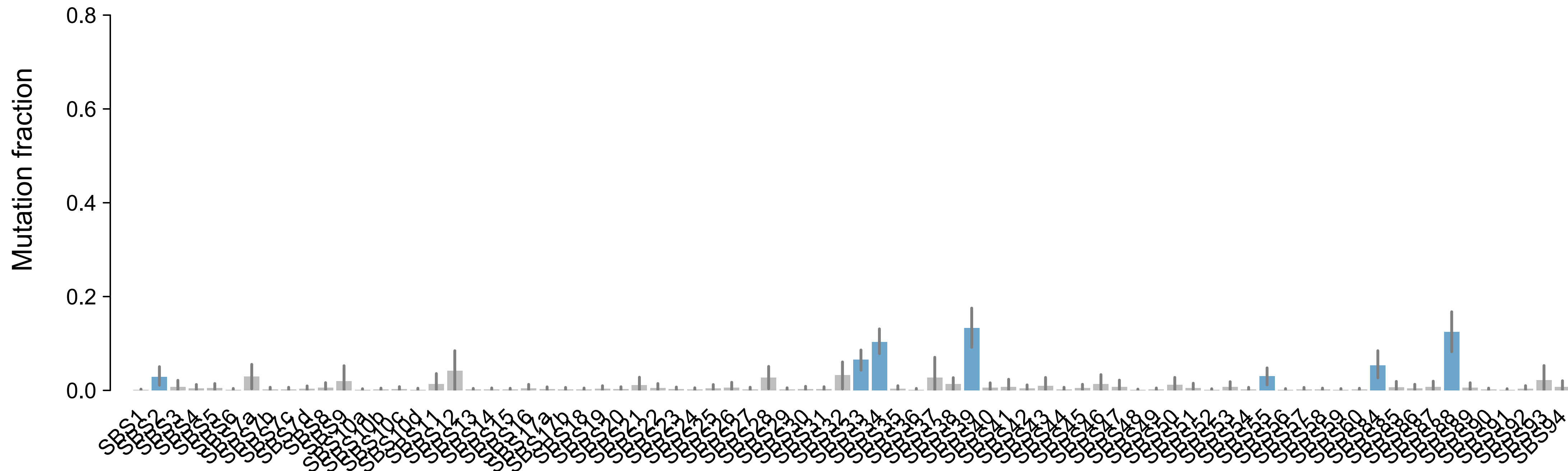
Signature exposures in glycidamide_8e1c87cf773d



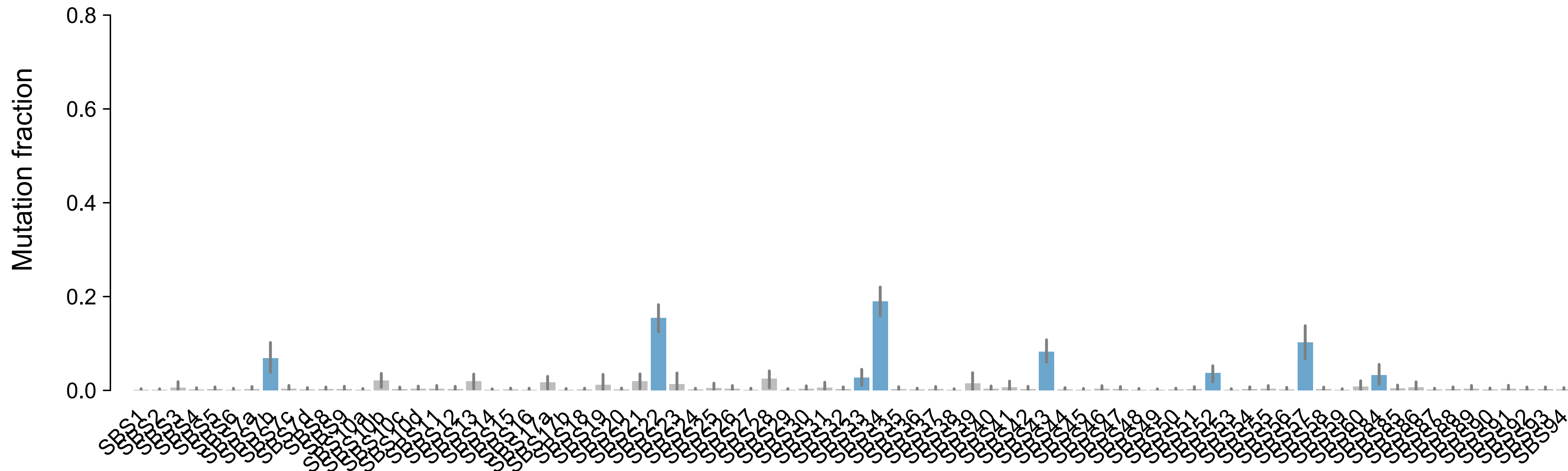
Signature exposures in hydrogen_peroxide_ff64f141ad1a



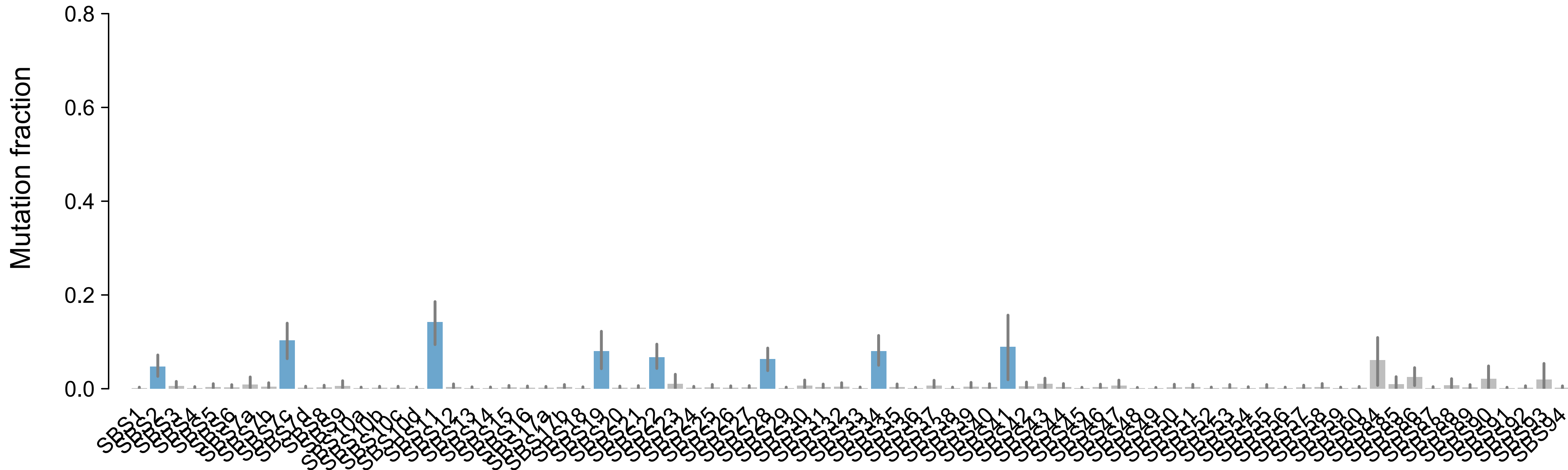
Signature exposures in lead_acetate_eb992ae53f06



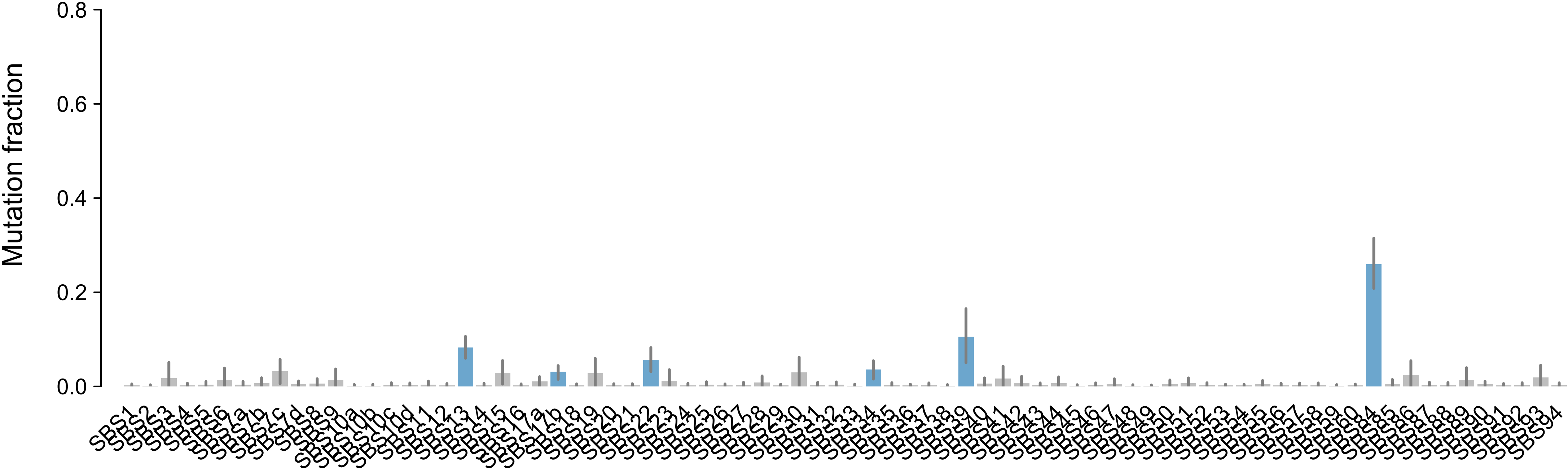
Signature exposures in lead_nitrate_3ff280a61a91



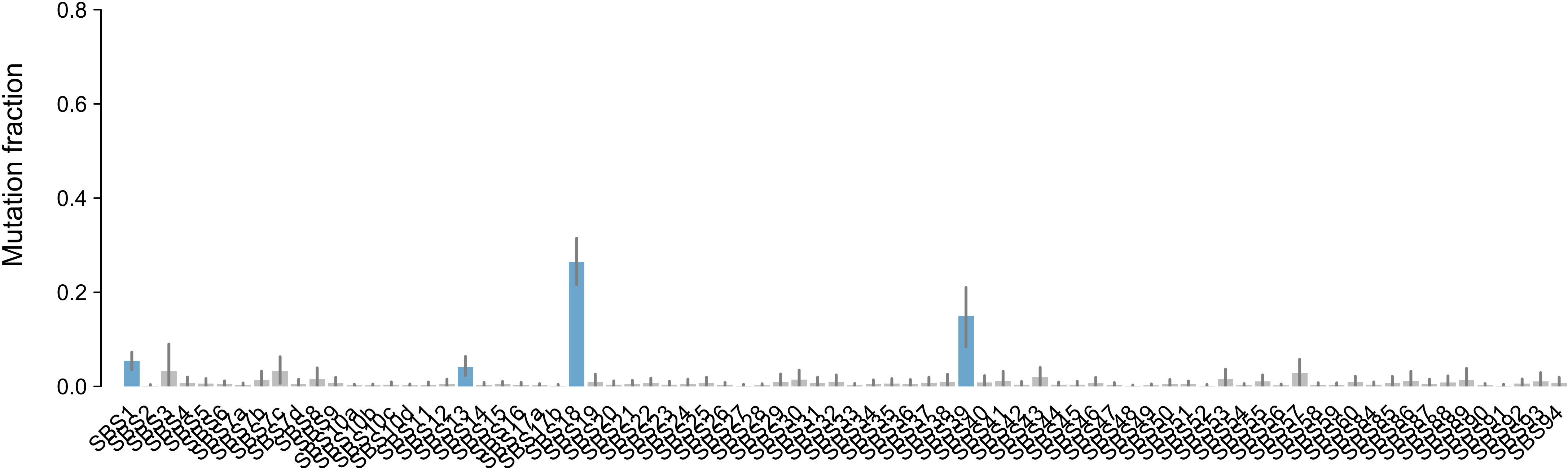
Signature exposures in mechlorethamine_48da6be92ec6



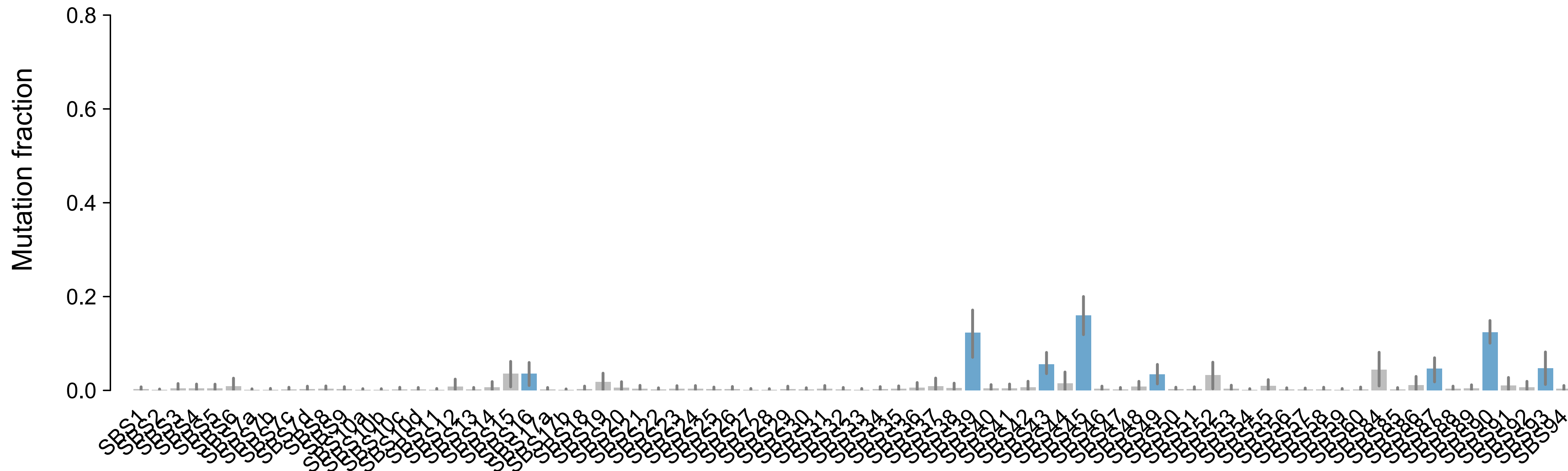
Signature exposures in melphalan_dc6d858bb0a4



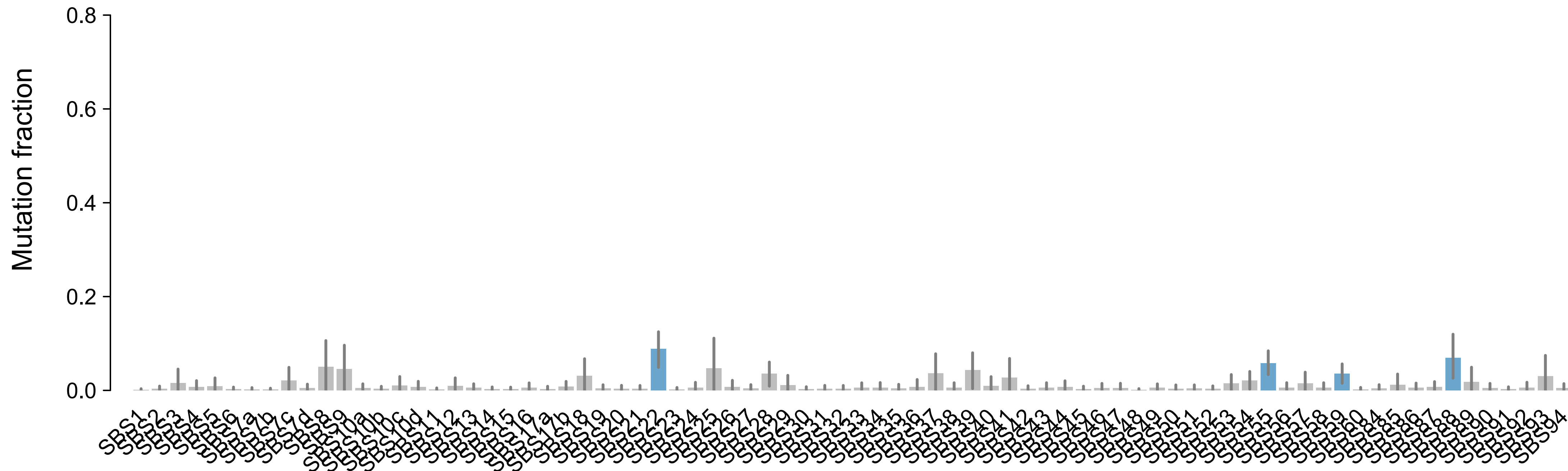
Signature exposures in methanol_23bc14314298



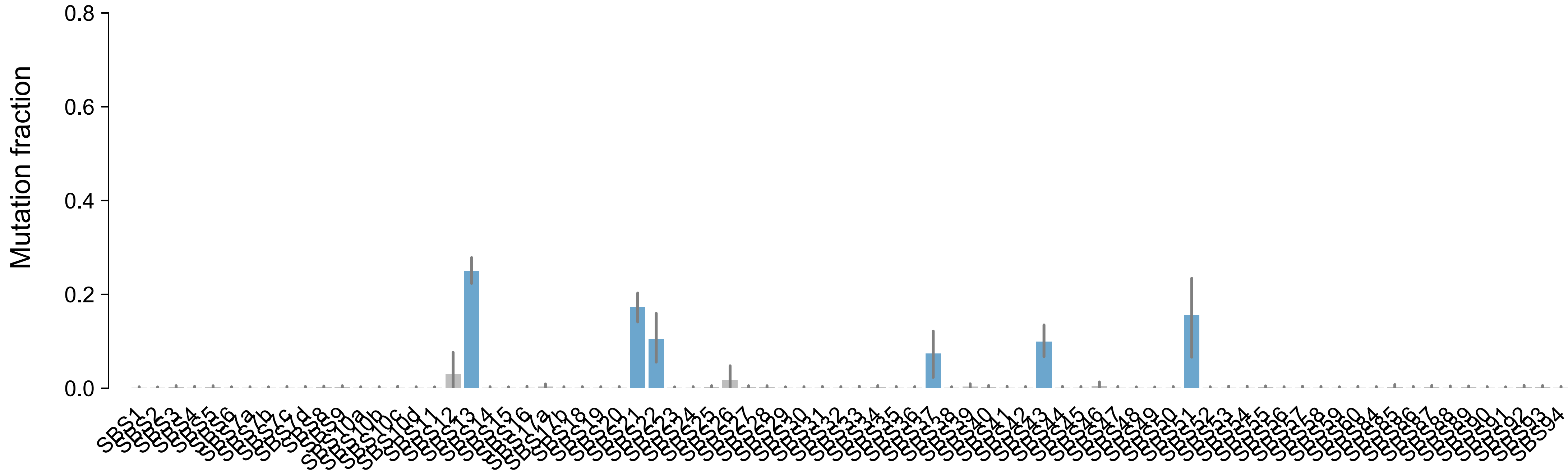
Signature exposures in methanol_5f193a12cbbf



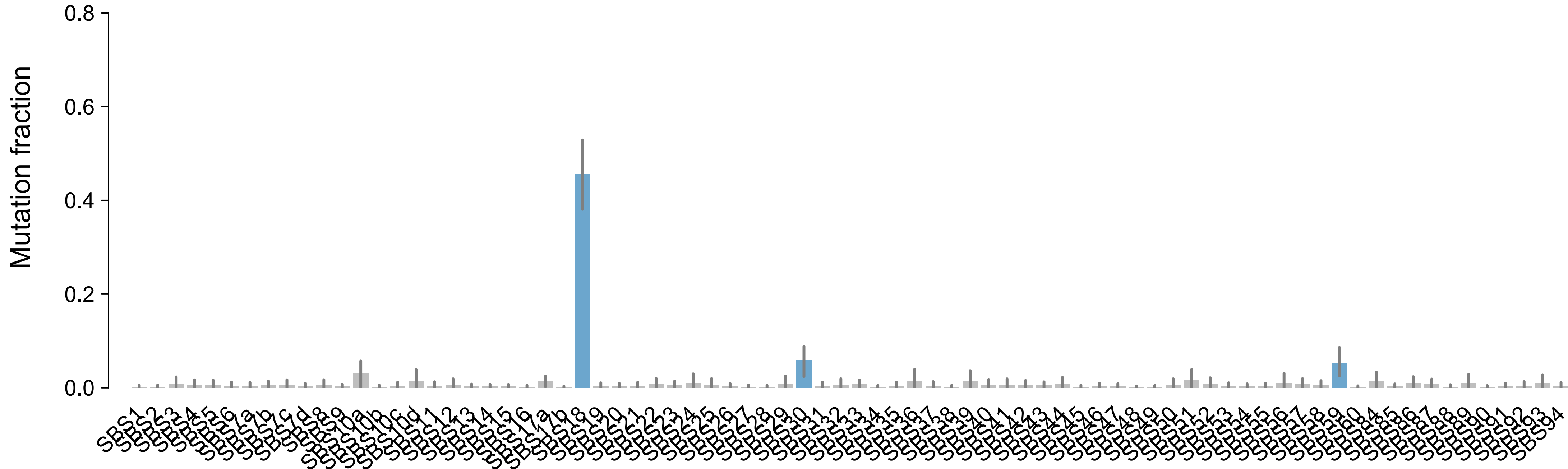
Signature exposures in methyl_methanesulfonate_f61fcd09adad



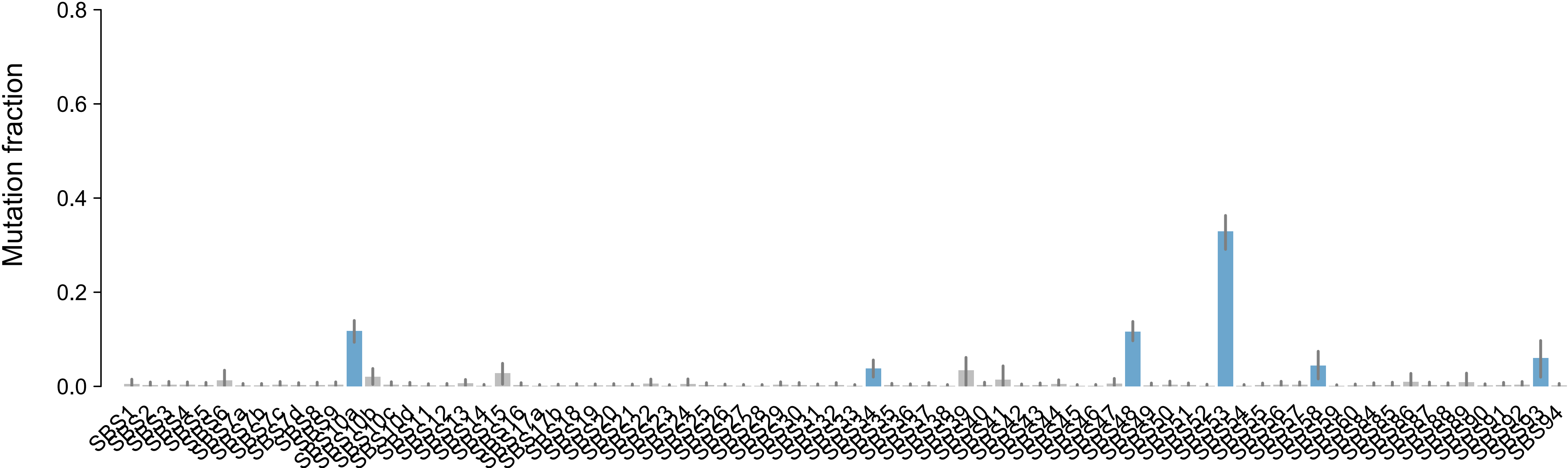
Signature exposures in methyleugenol_4048db90dc58



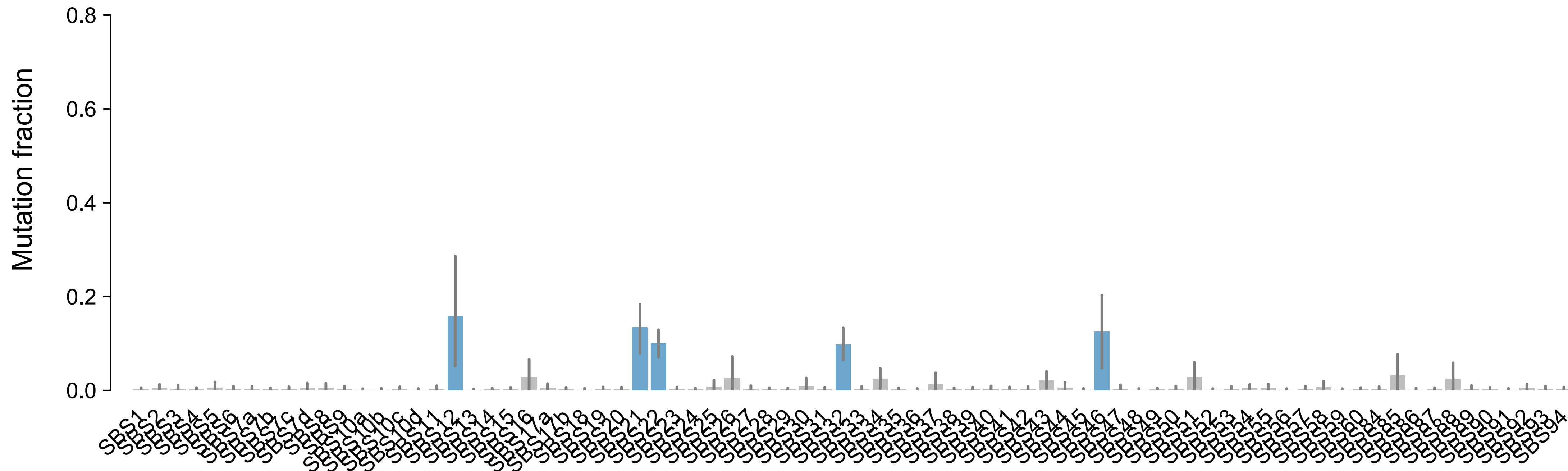
Signature exposures in methyleugenol_830517b726f0



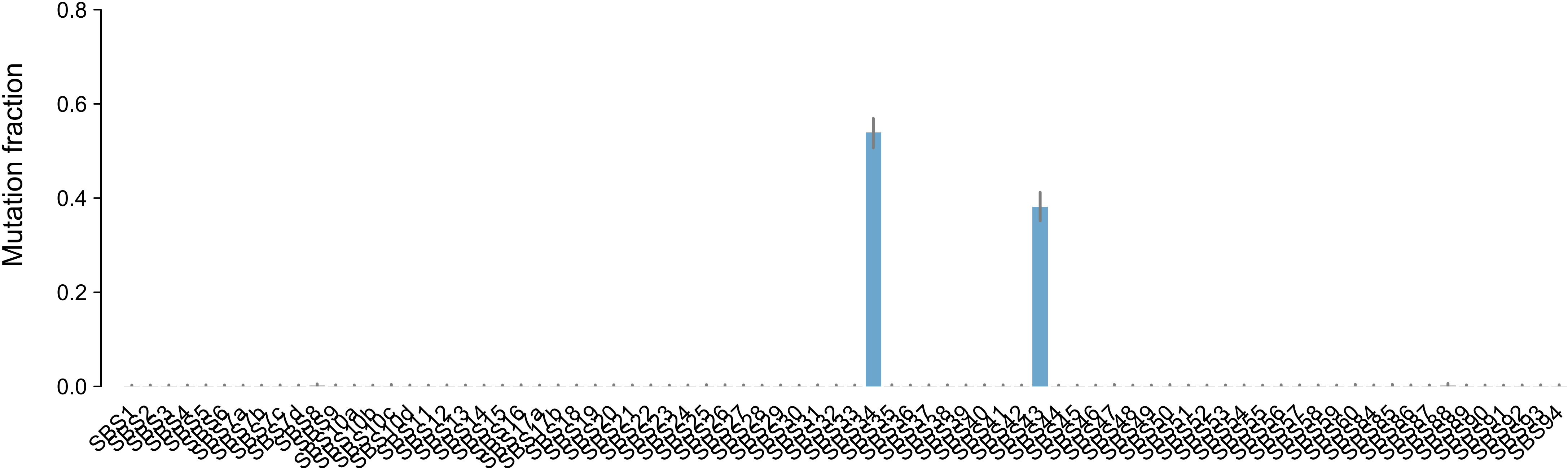
Signature exposures in mitomycin_c_1c3f32aa1d84



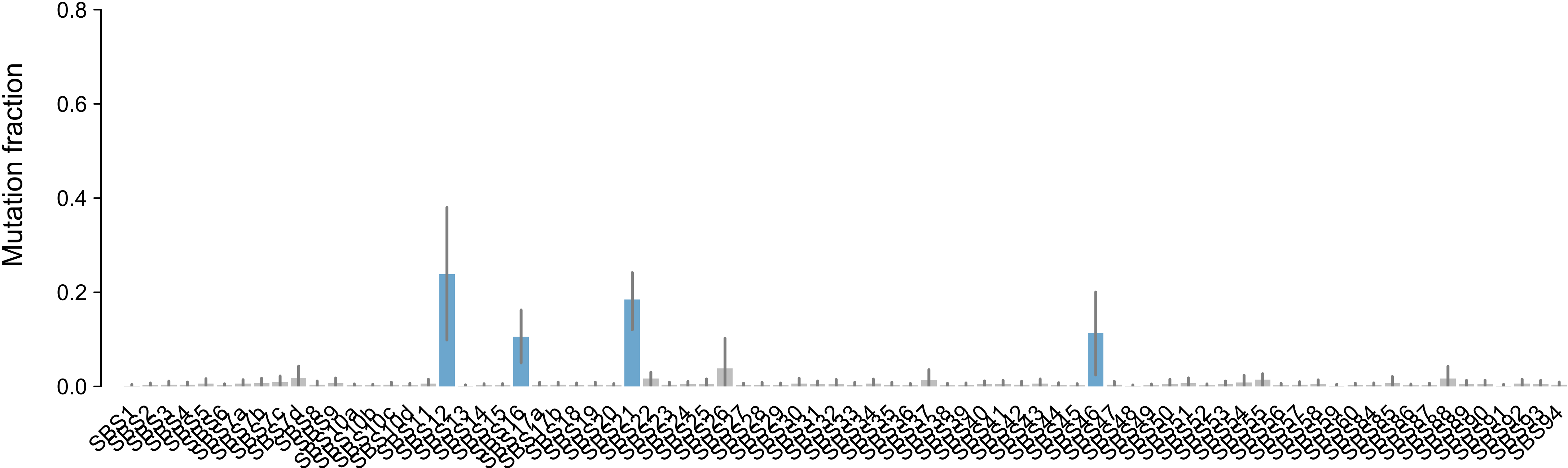
Signature exposures in n_ethyl_n_nitrosourea_8164e08a22bc



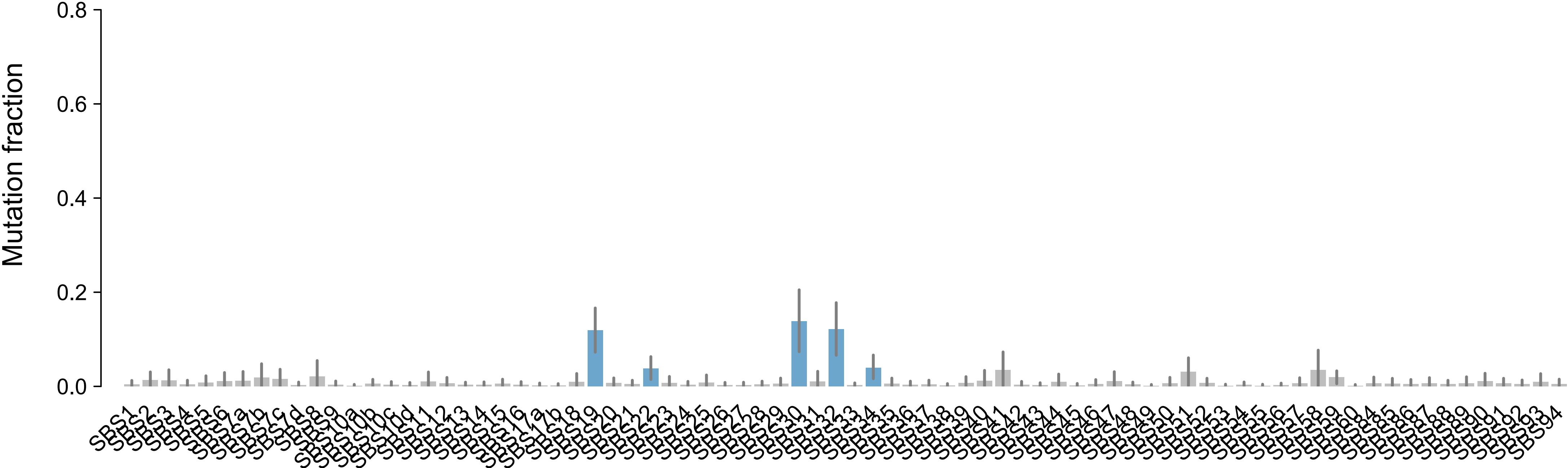
Signature exposures in n_methyl_n_nitro_nitrosoguanidine_ca5b1ff8ee0d



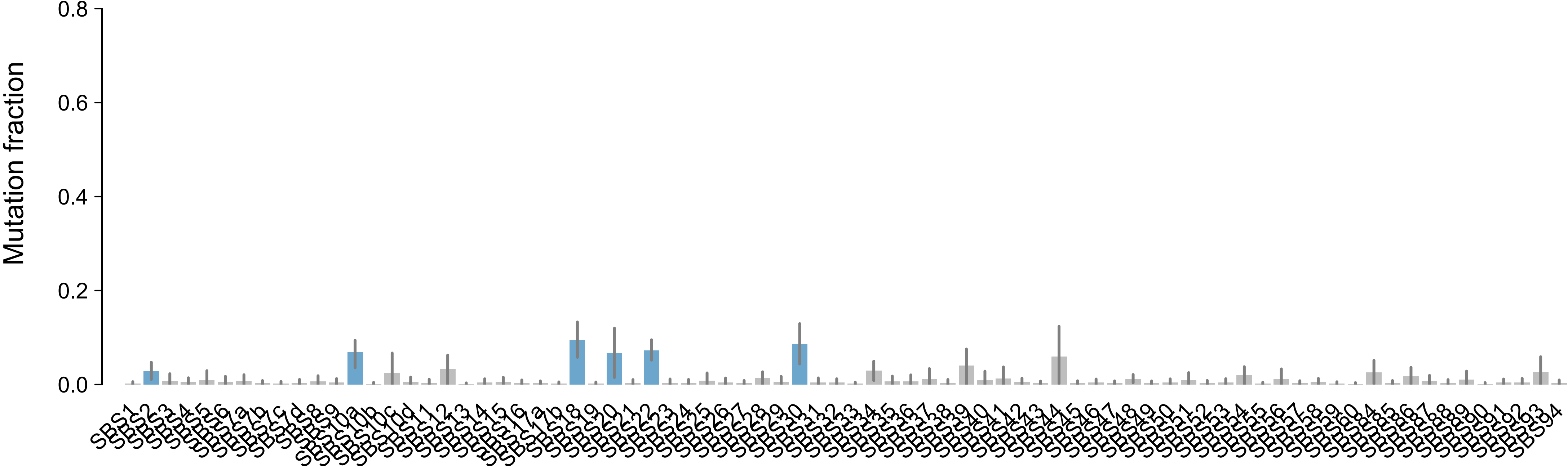
Signature exposures in n_methyl_n_nitrosourea_9a944873342f



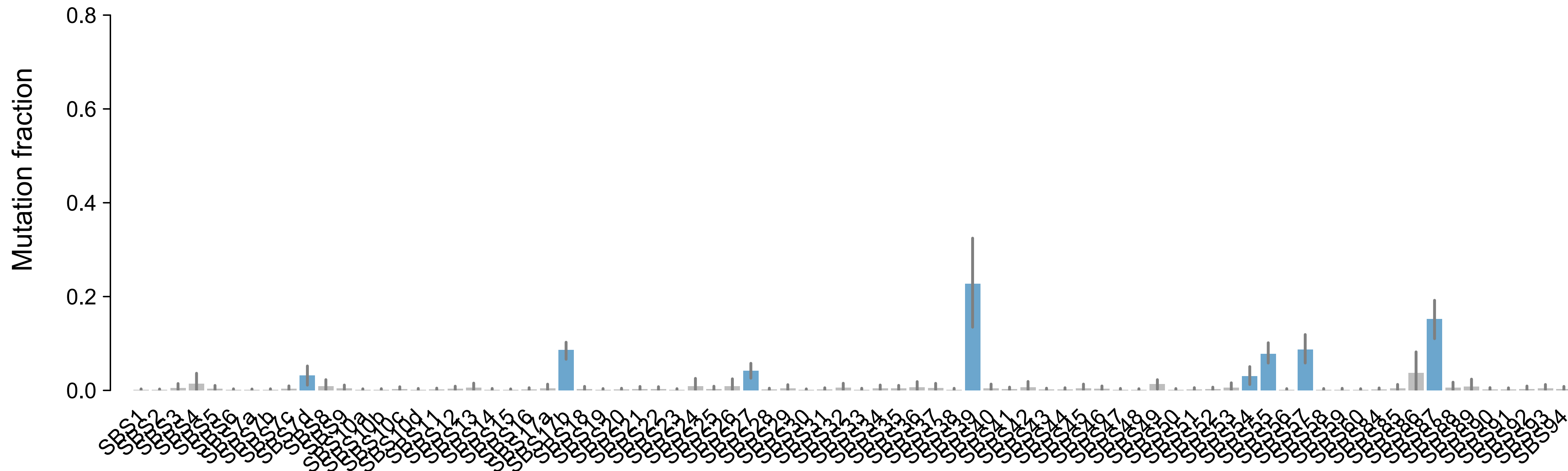
Signature exposures in n_nitrosopyrrolidine_ff630a9dde6d



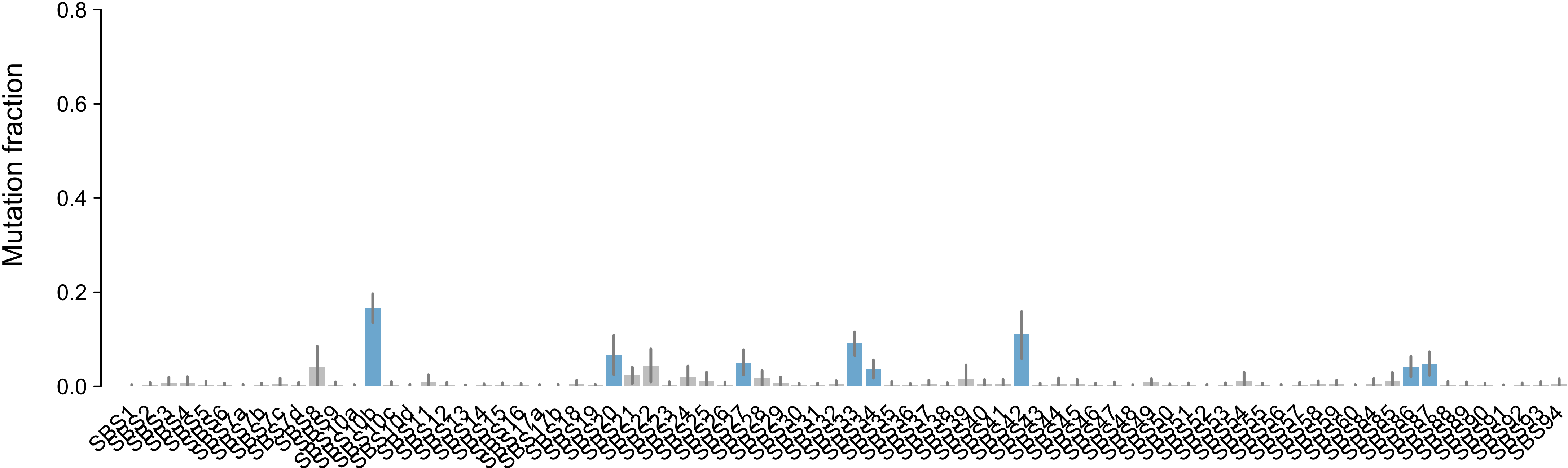
Signature exposures in nickel_chloride_70a11a6d19e0



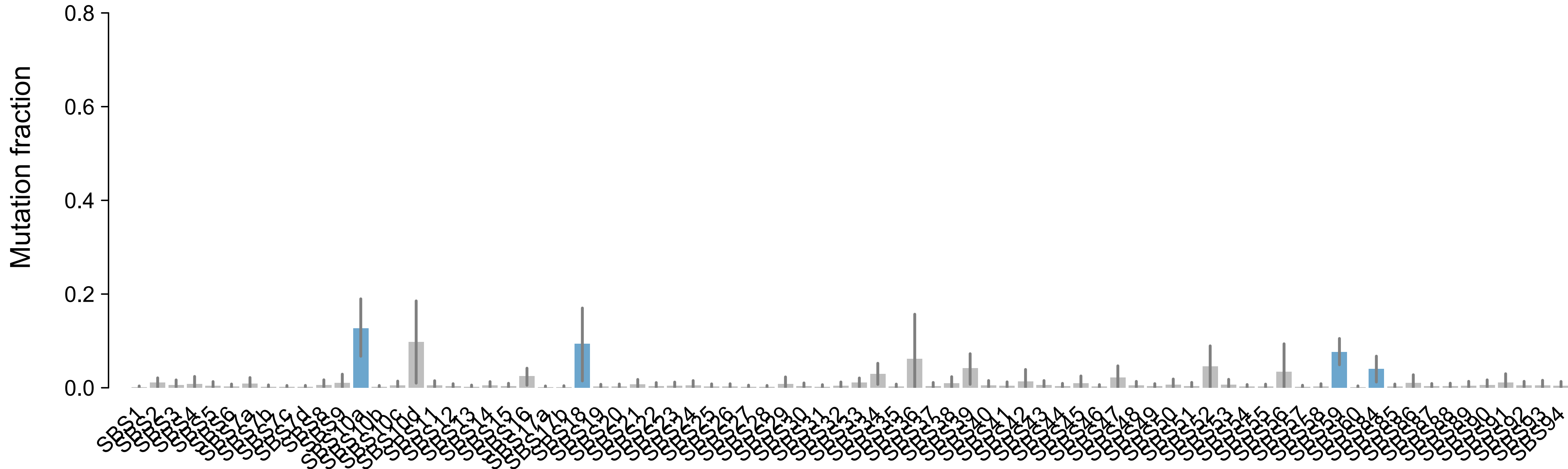
Signature exposures in no_treatment_2d9081e4d720



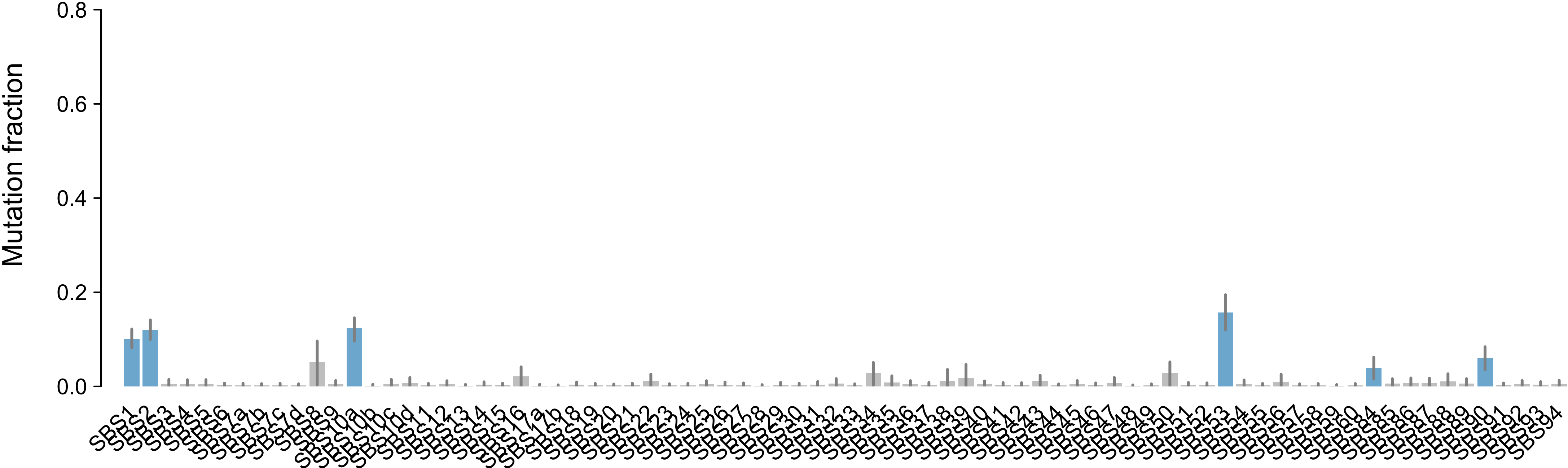
Signature exposures in no_treatment_368d8667e685



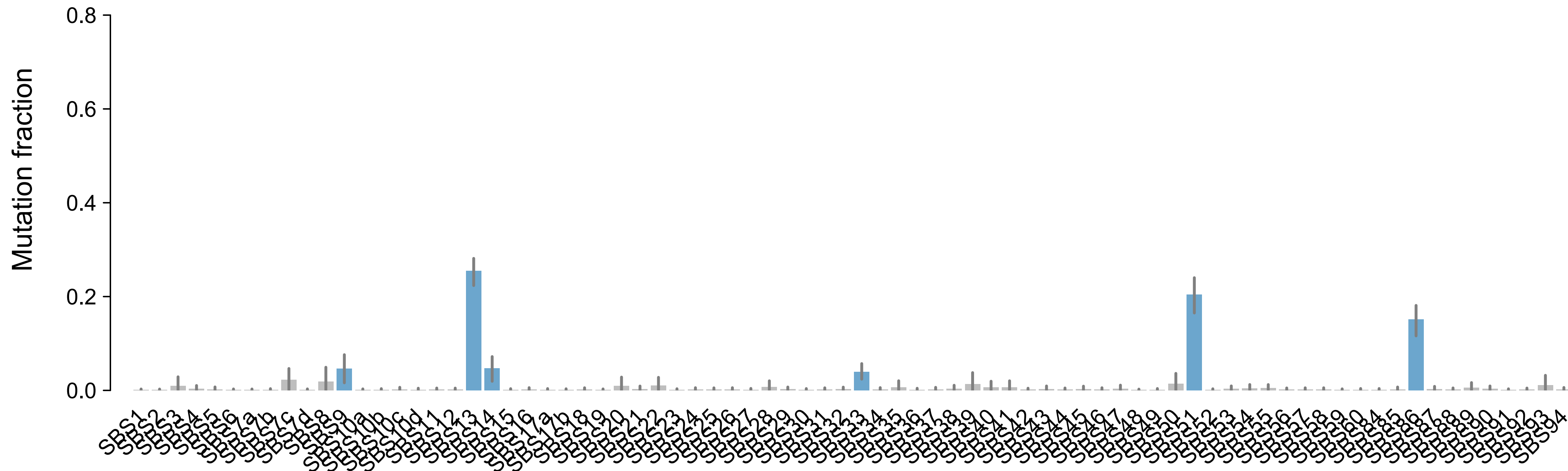
Signature exposures in o_anisidine_140b3b7221ca



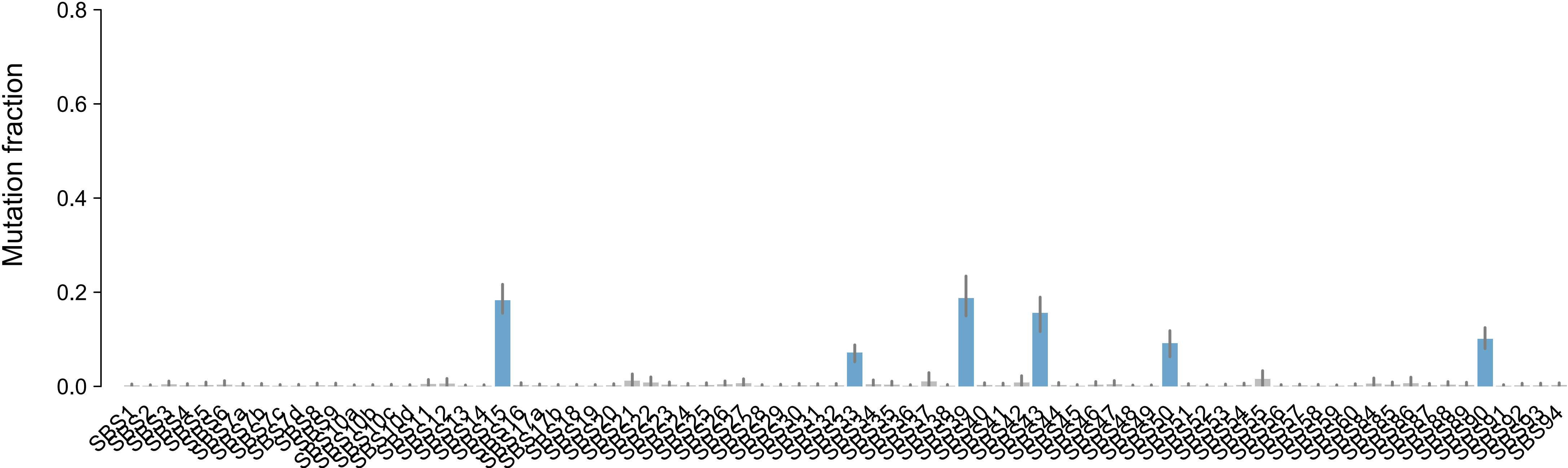
Signature exposures in o_anisidine_9552a08d7147



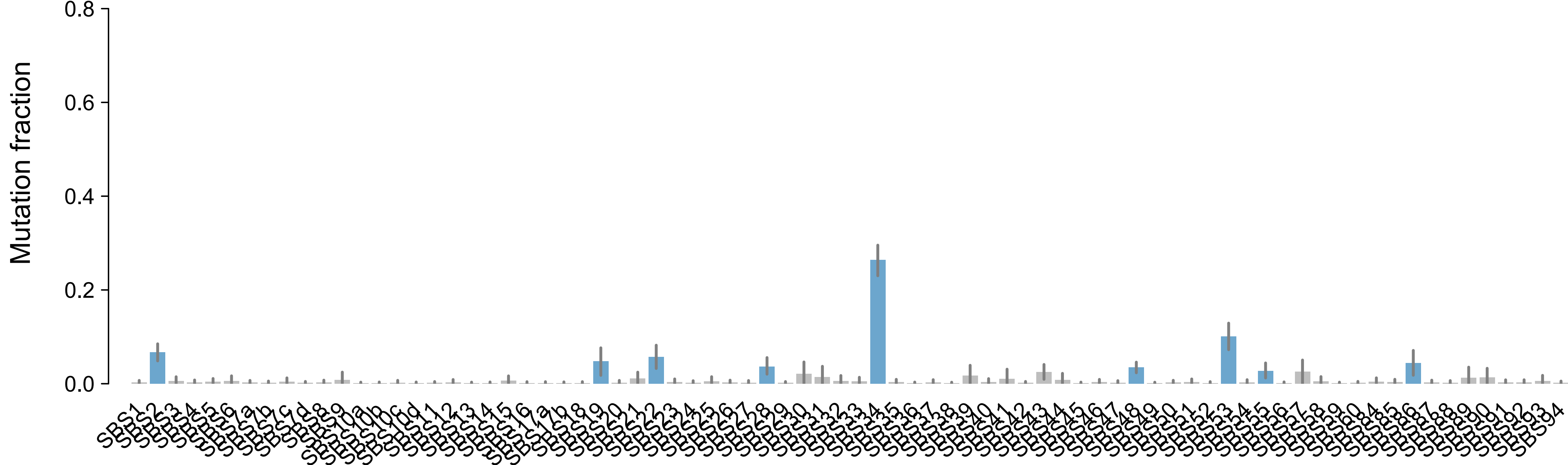
Signature exposures in o_toluidine_0d620c5f38d0



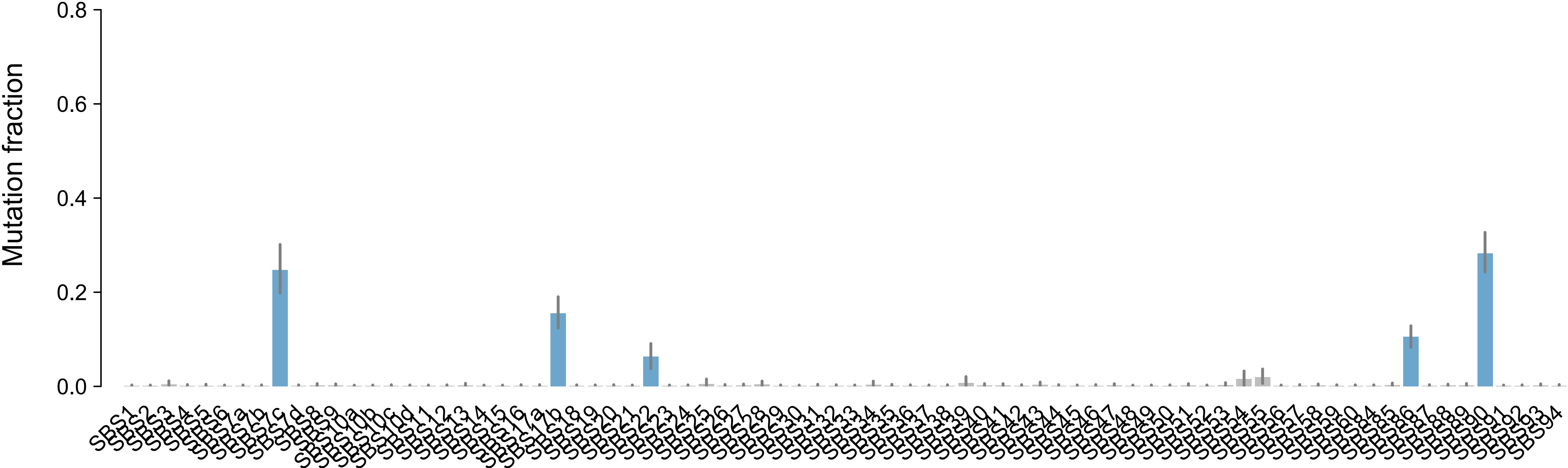
Signature exposures in ochratoxin_a_9b5acc8297cd



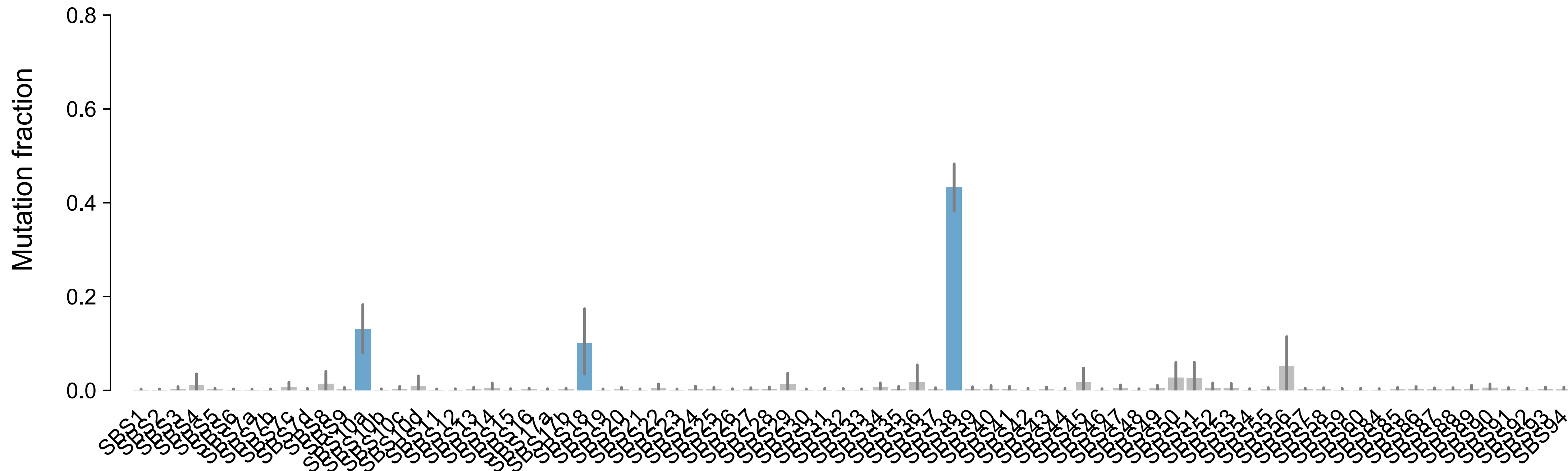
Signature exposures in olaparib_43d725f7cc82



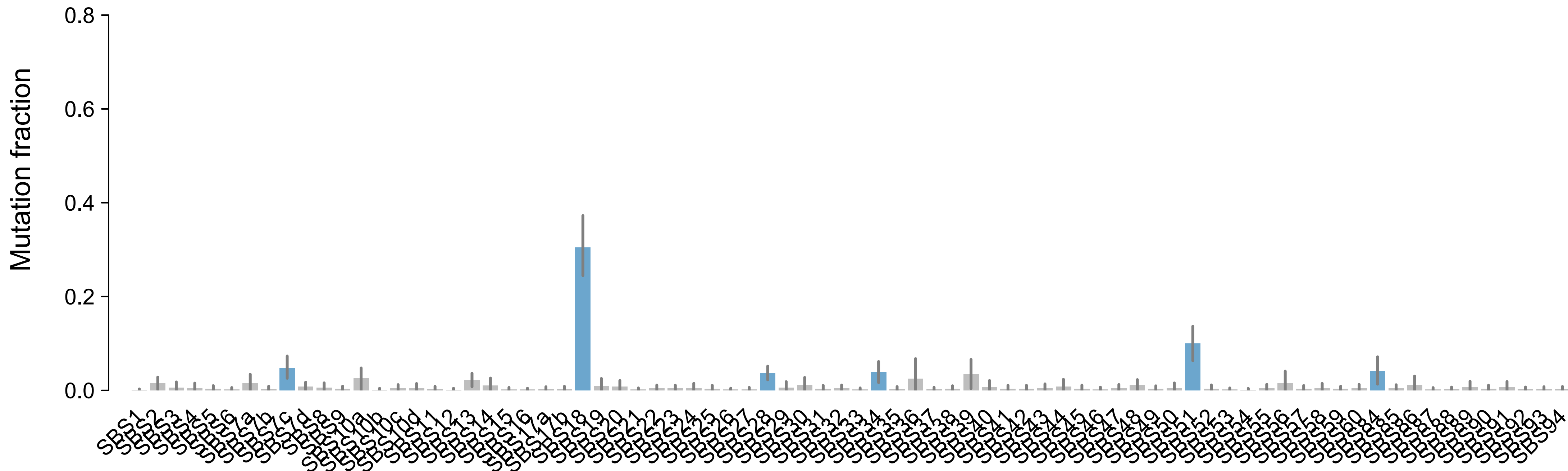
Signature exposures in peroxynitrite_7cadeaf3e612



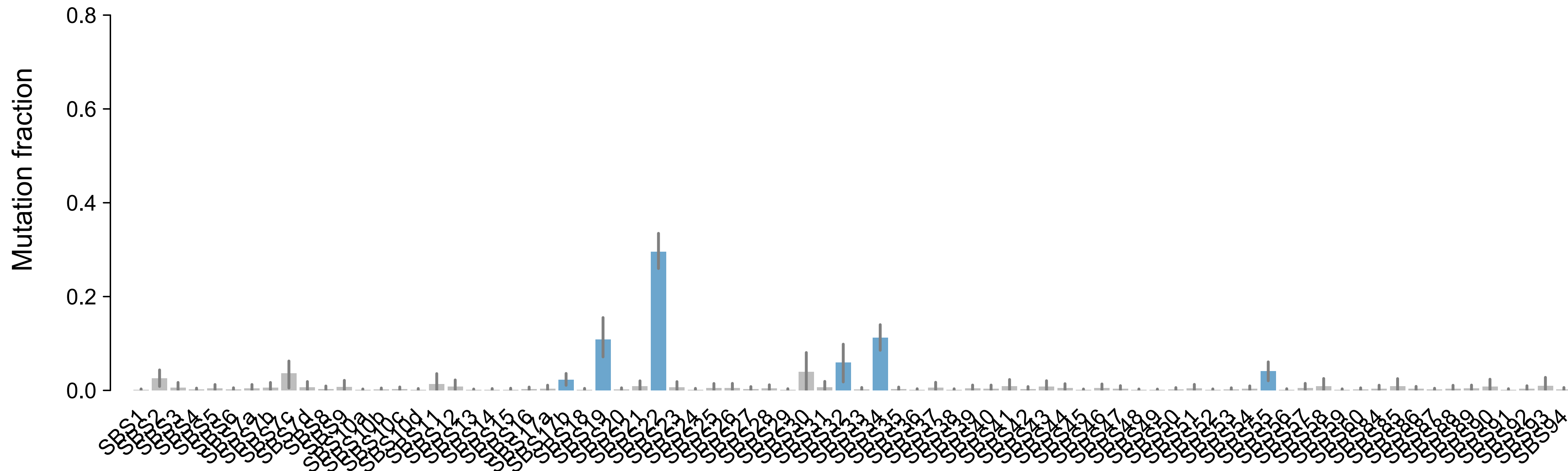
Signature exposures in potassium_bromate_69b10ec2b4fd



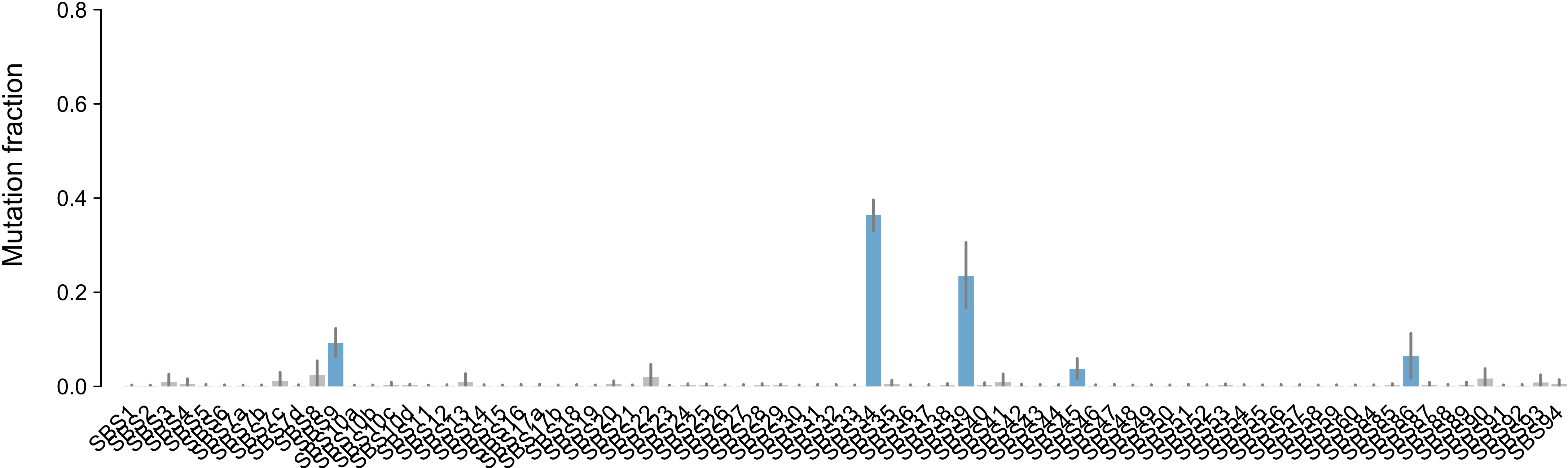
Signature exposures in potassium_chromate_0bdc1b5144e0



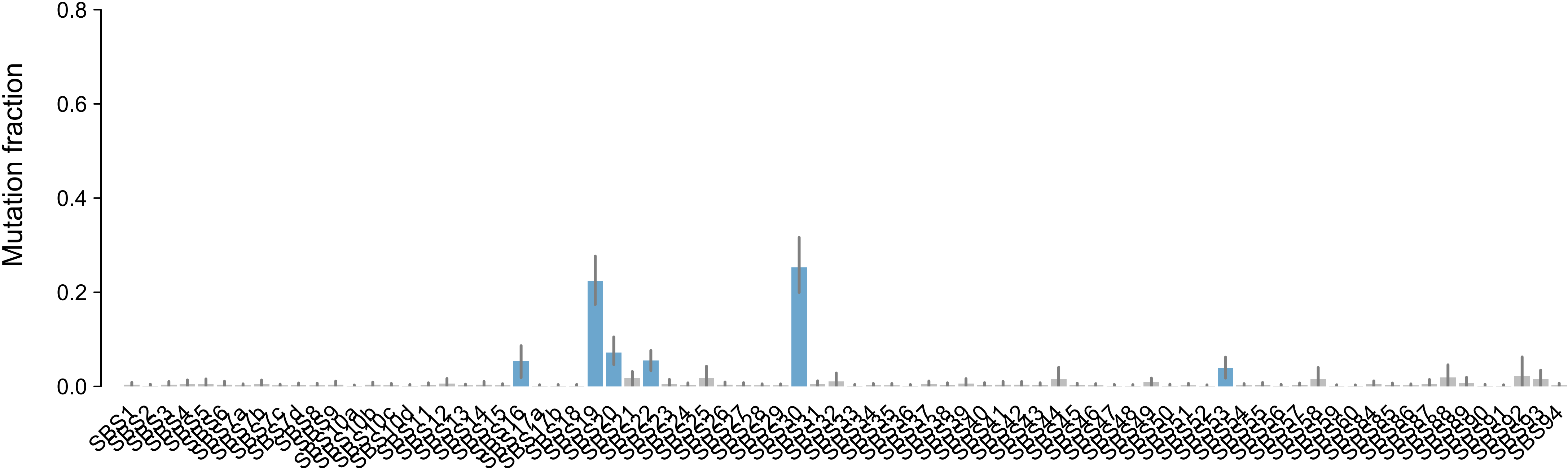
Signature exposures in propylene_oxide_7197becf3bd8



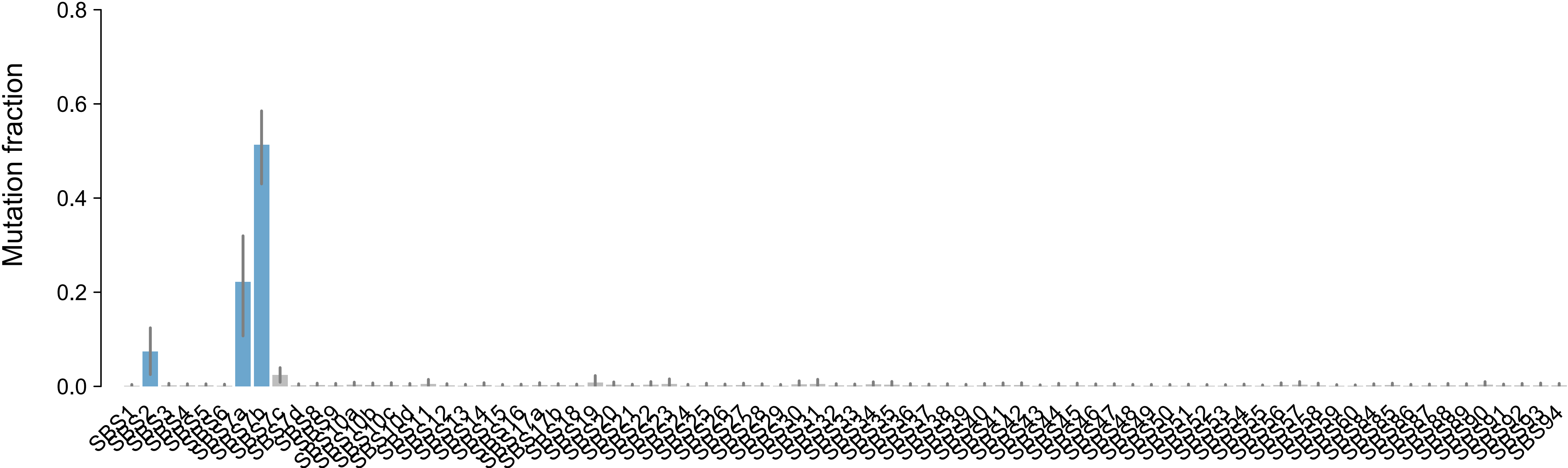
Signature exposures in semustine_5a98bdaabcd0



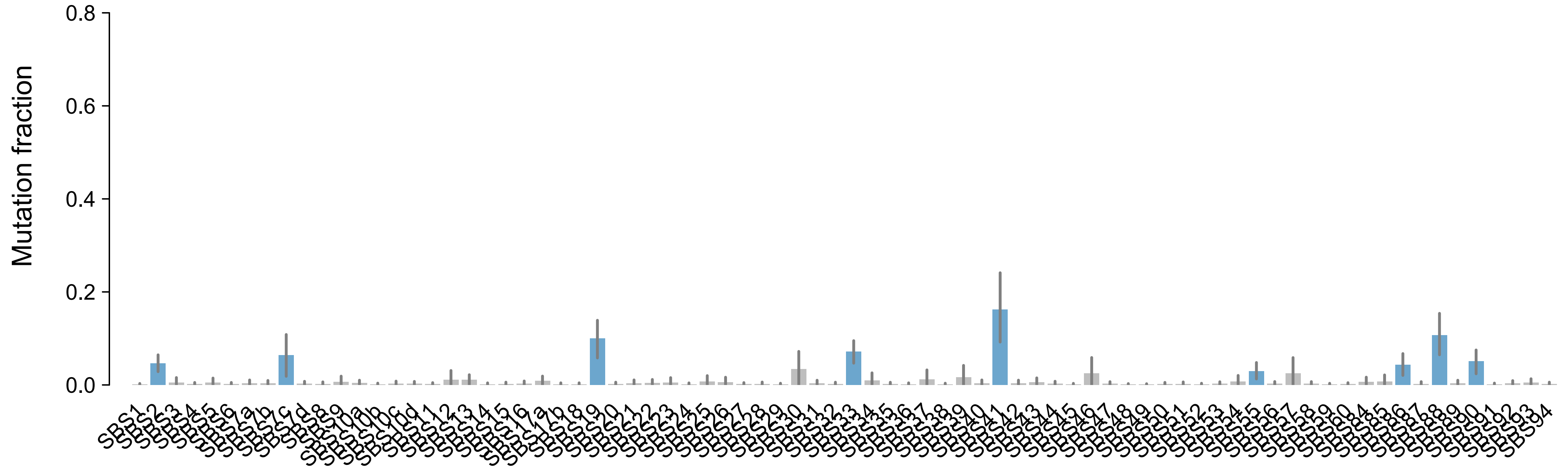
Signature exposures in semustine_f81842a4d573



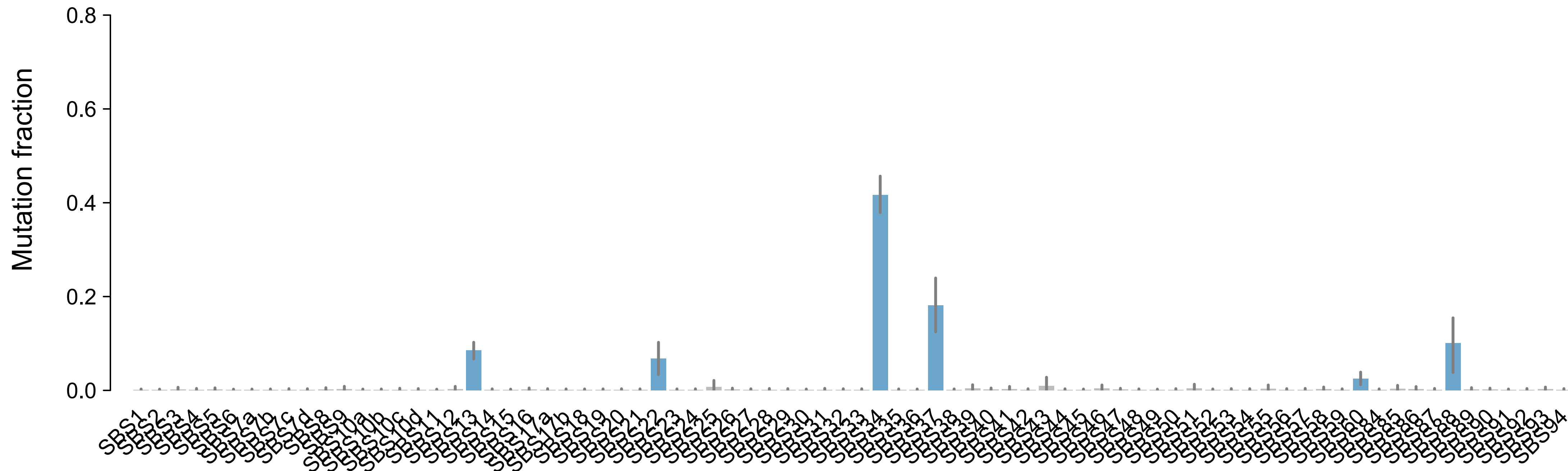
Signature exposures in simulated_solar_radiation_04d97e27a495



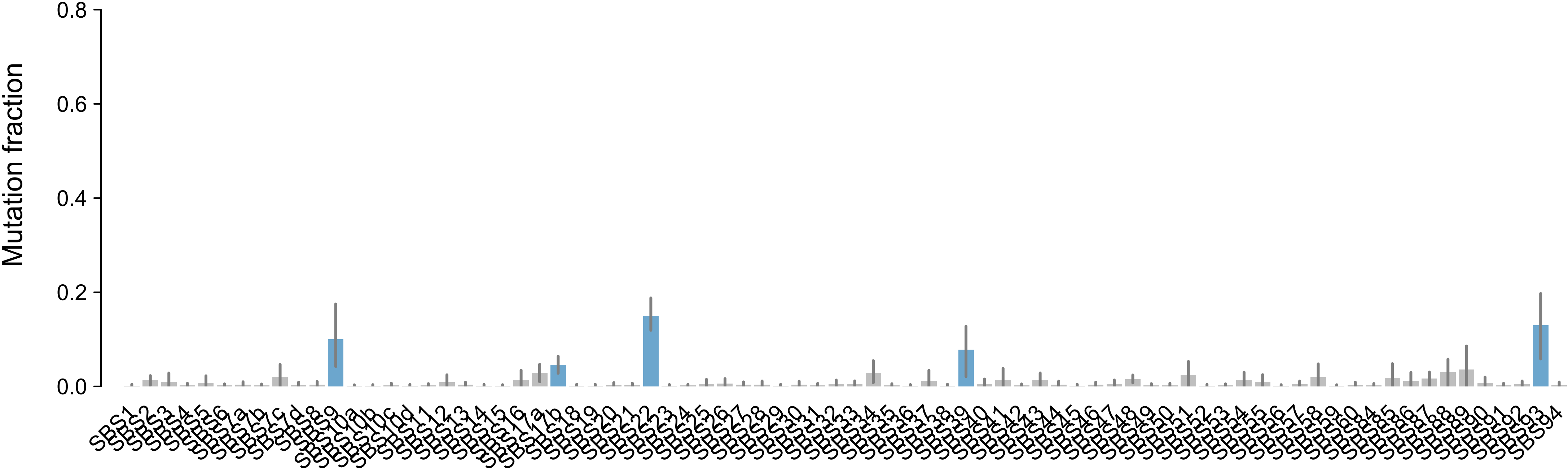
Signature exposures in sodium_arsenite_90245b3e0140



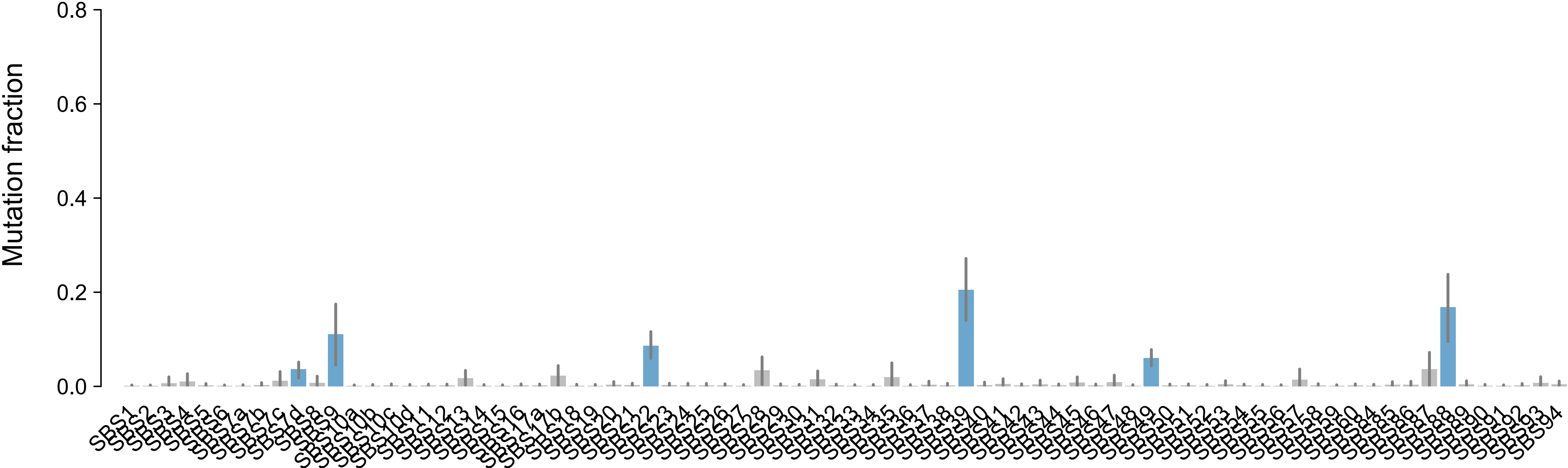
Signature exposures in sodium_chloride_02280bd72cf9



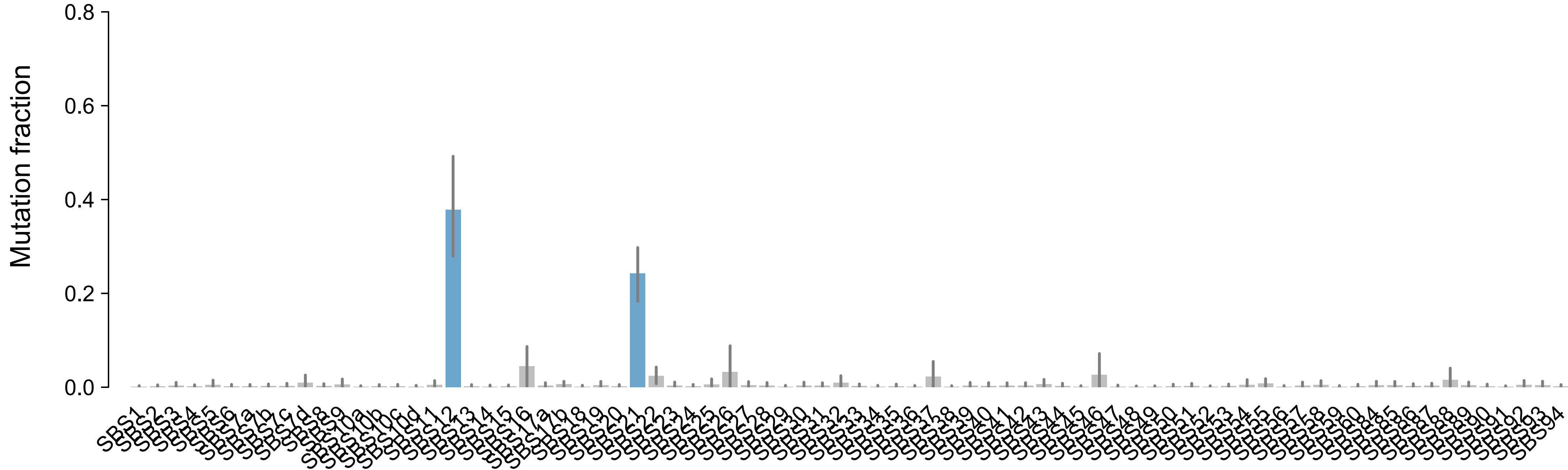
Signature exposures in styrene_oxide_2bb934f6fd57



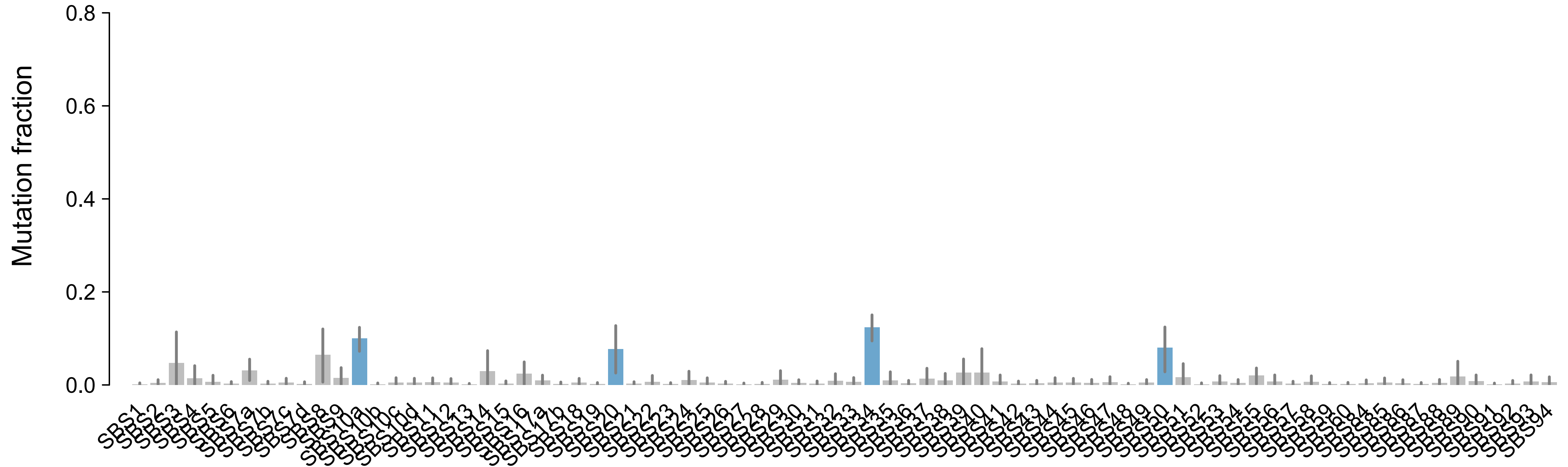
Signature exposures in sudan_i_c63d6349b4cb



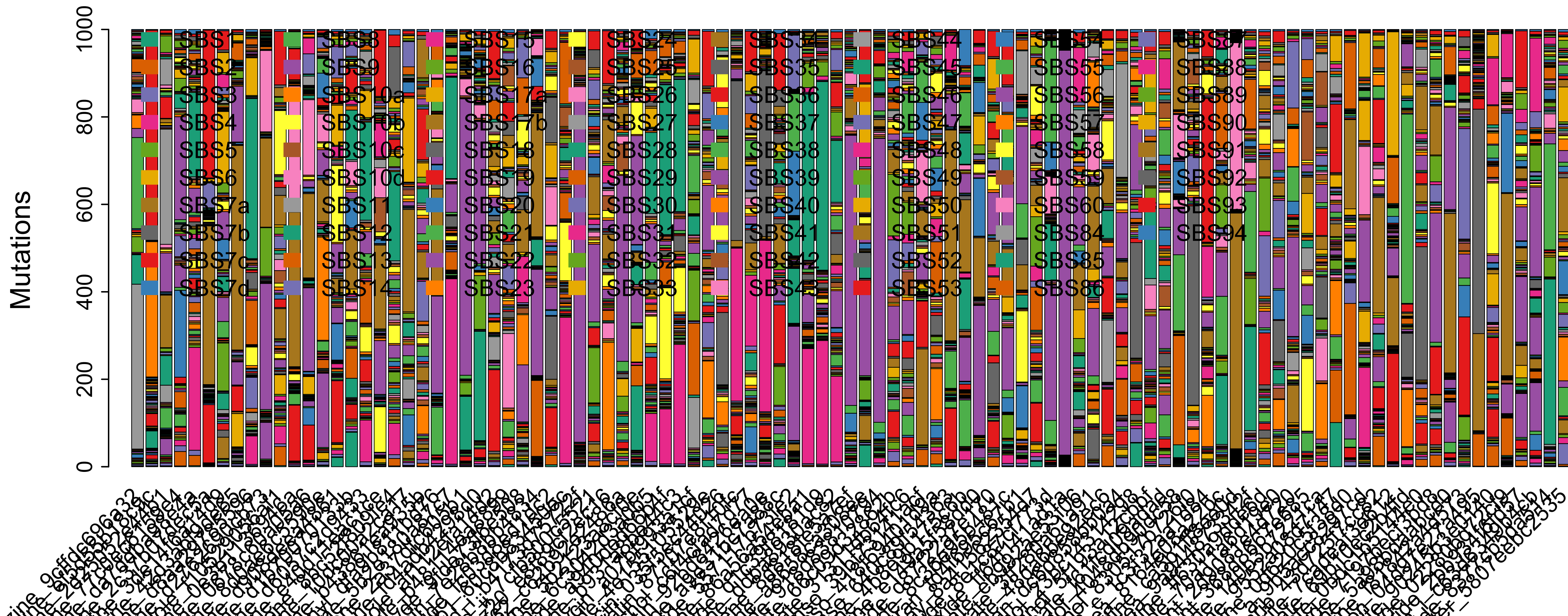
Signature exposures in temozolomide_8377cb5da514



Signature exposures in water_5807eebc2535



Signature exposures per sample (absolute)



Signature exposures per sample (relative)

