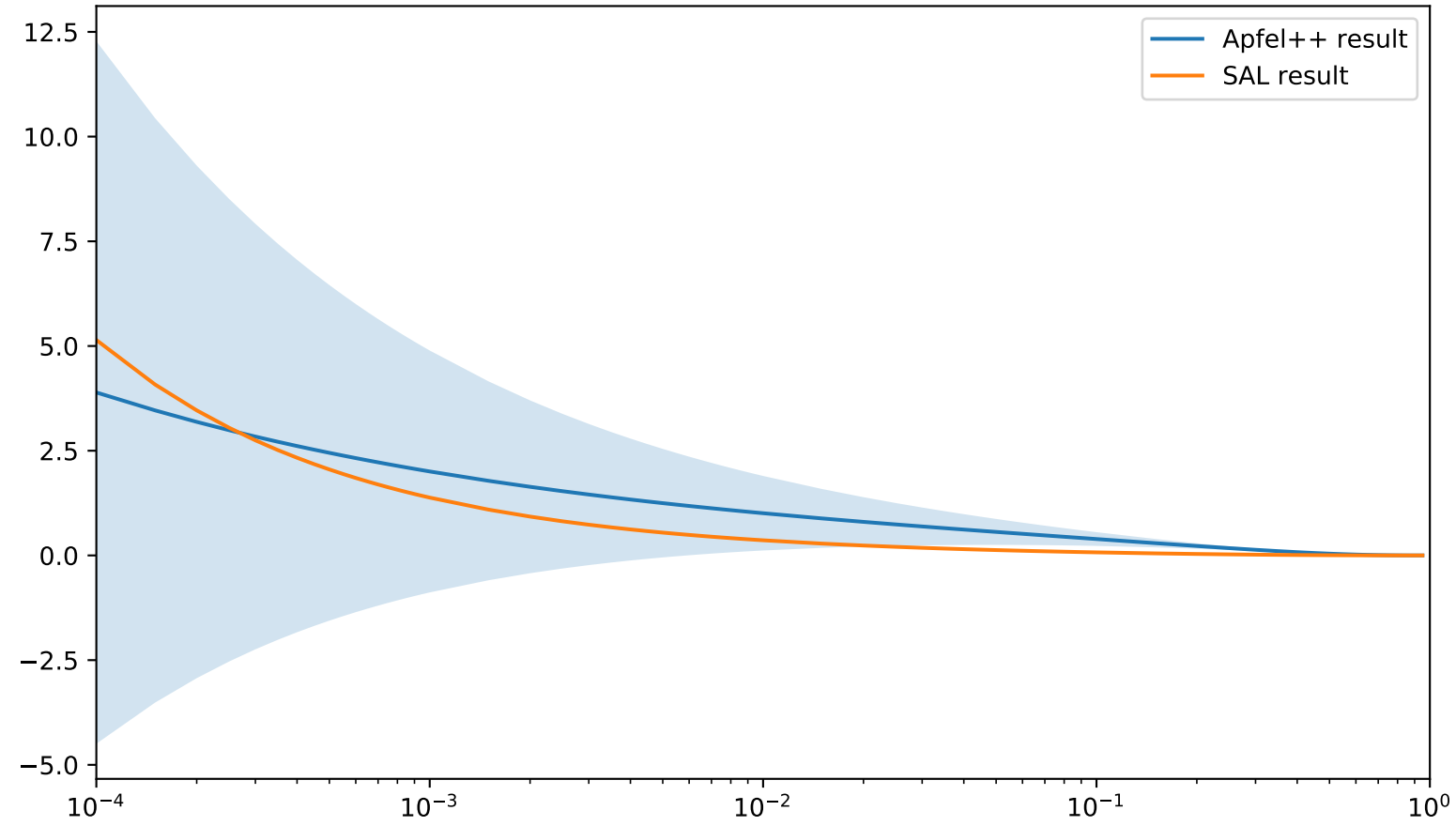
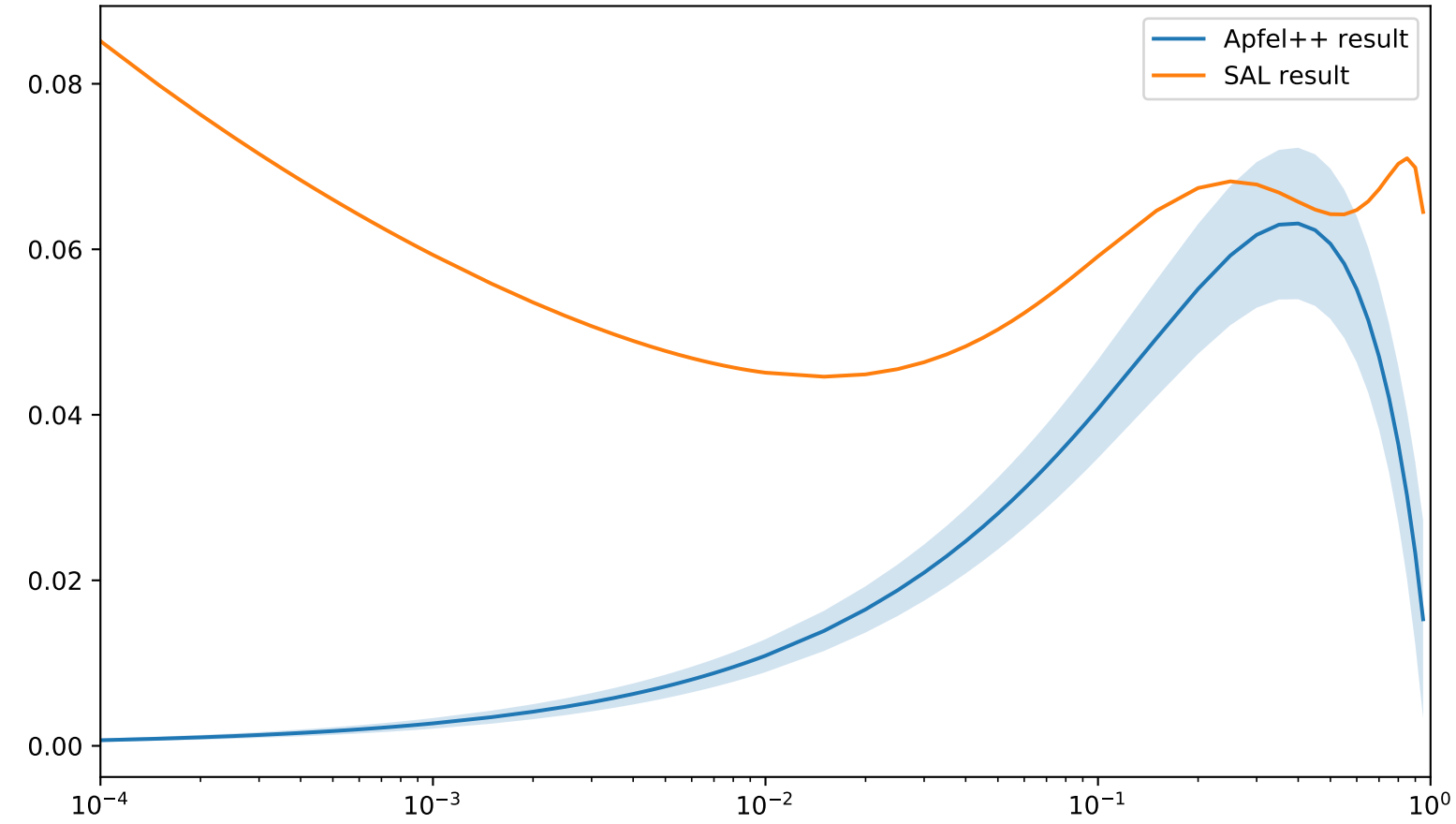


InitialPDFs: INITIALPDFS_SAL5,
chi2: 99.9632, chi2/NumberOfDataPoints: 0.745994, delta chi2: 1.0,
experimentalData: ALEPH1, ALEPH2, AMY, DELPHI, JADE, L3, OPAL1, PLUTO, TASSO, TOPAZ,
Parameters: K_S=0.3, B_G_HAD=-0.286863, C_G_HAD=3.0, A_Q_HAD=0.563353, B_Q_HAD=0.599801, C_Q_HAD=1.0, A_Q_PL=0.302575, B_Q_PL=1.02583, A_G_HAD=0.277174

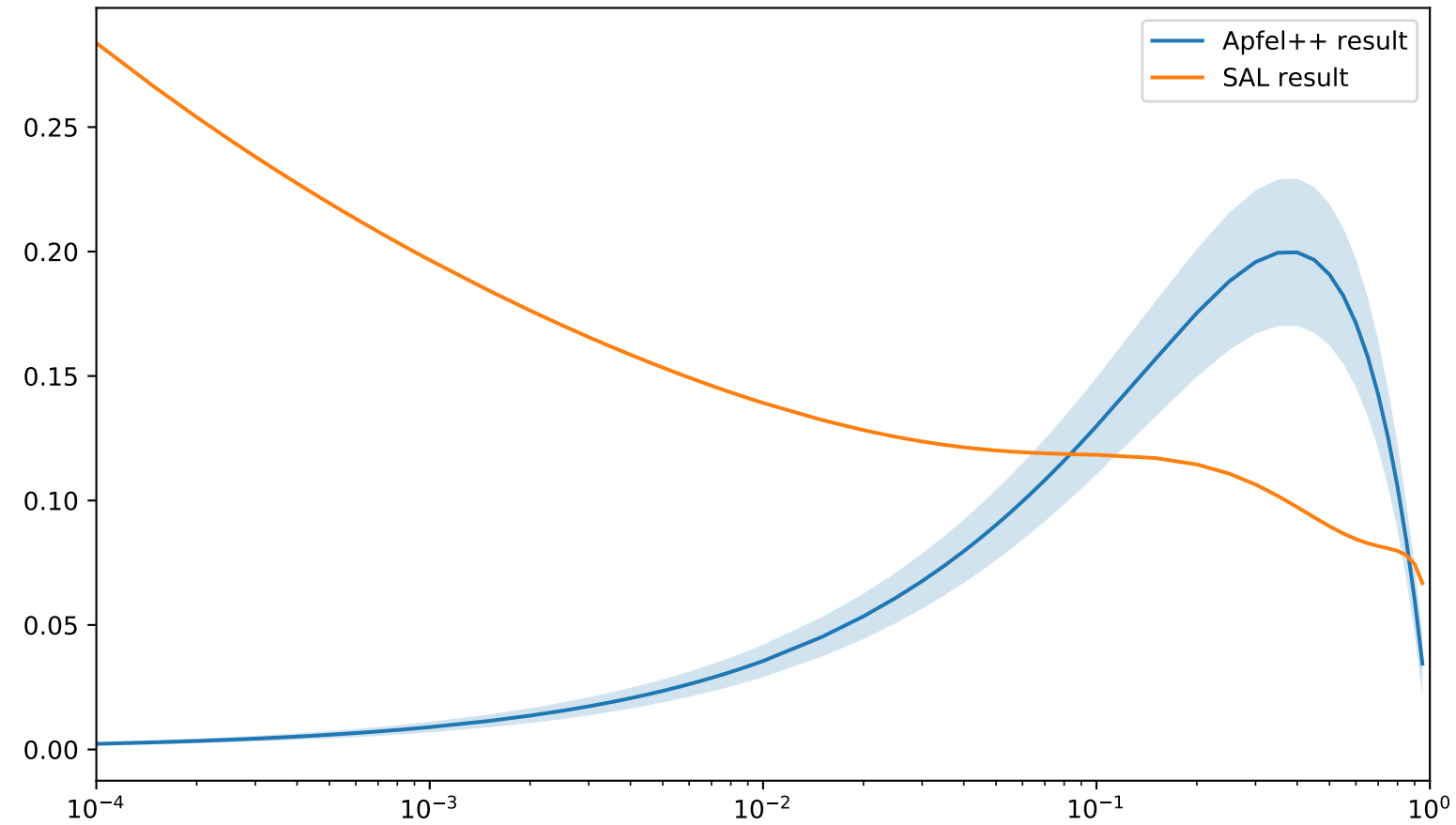
Gluon InitialPDF



Strange Quark InitialPDF



Down Quark InitialPDF



Up Quark InitialPDF

