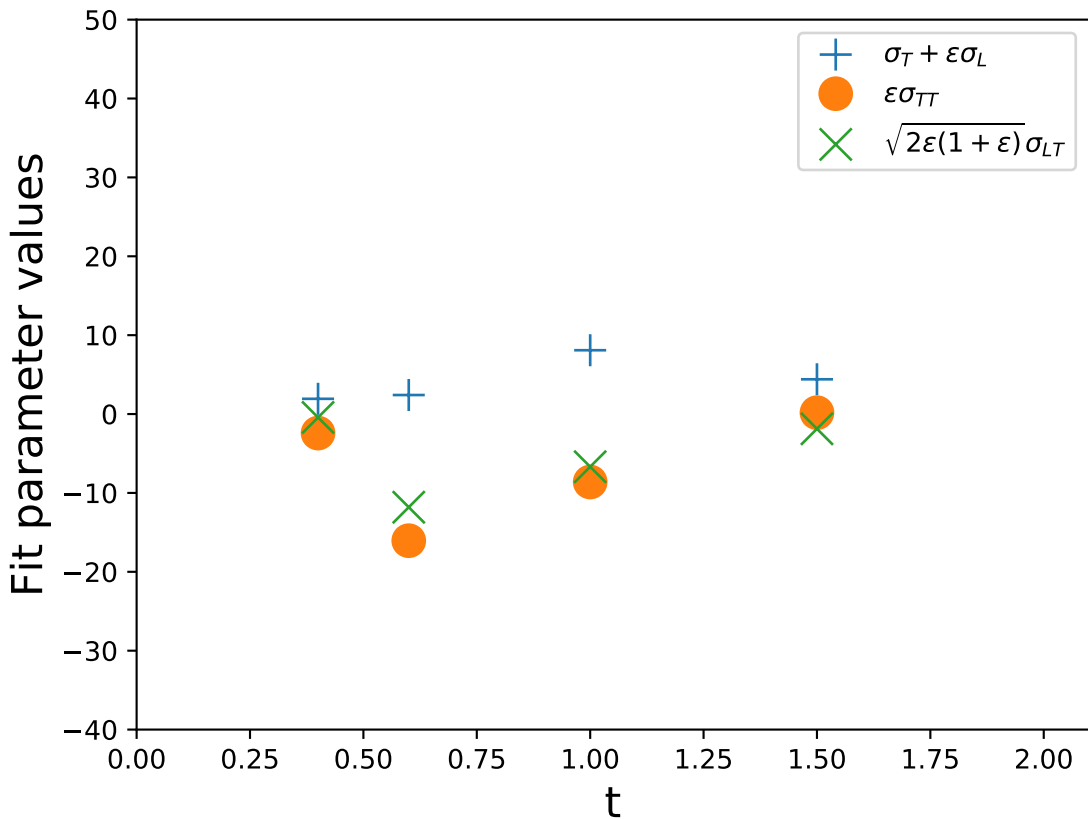
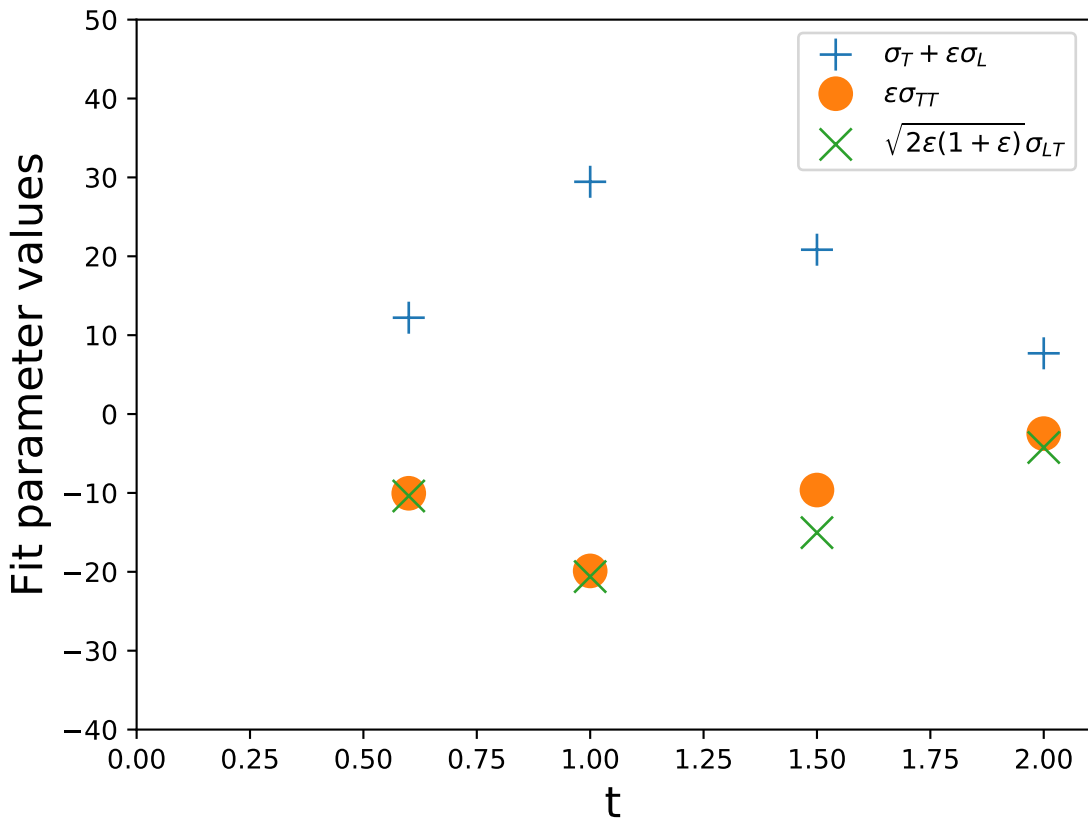


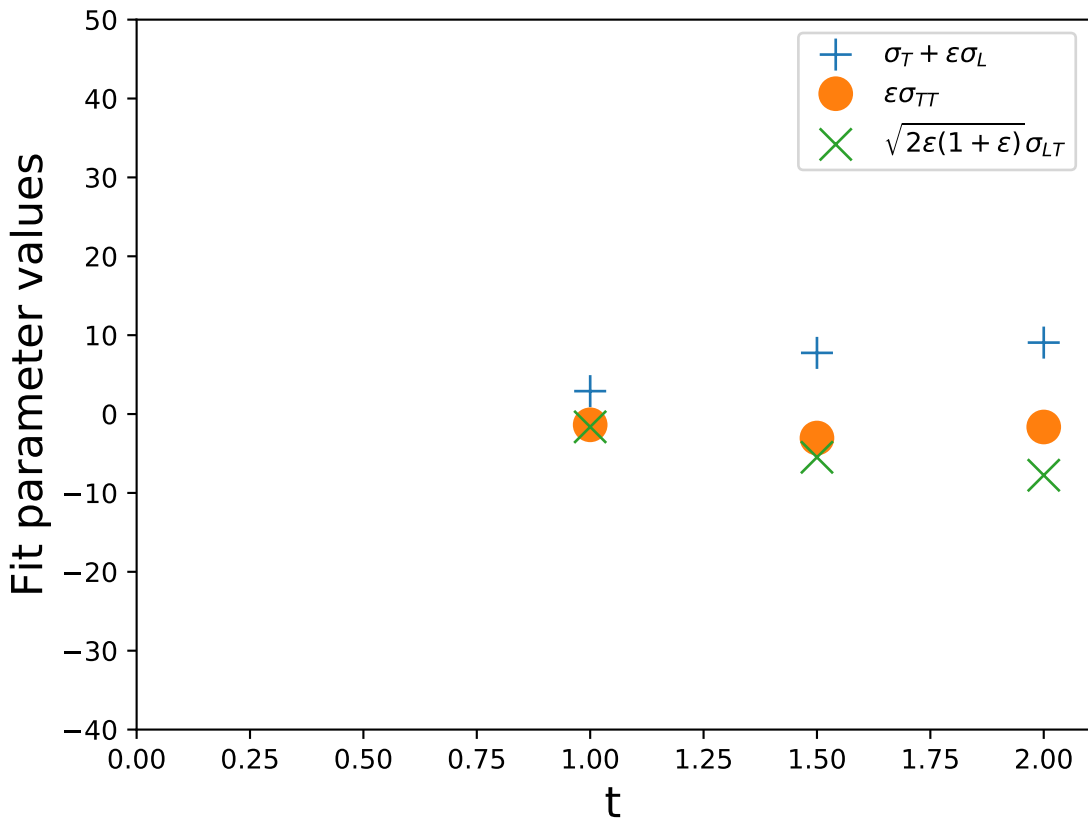
Fits of Phi Dist. vs. t ($0.0 < x_b < 0.1, 0.0 < q^2 < 0.5$]



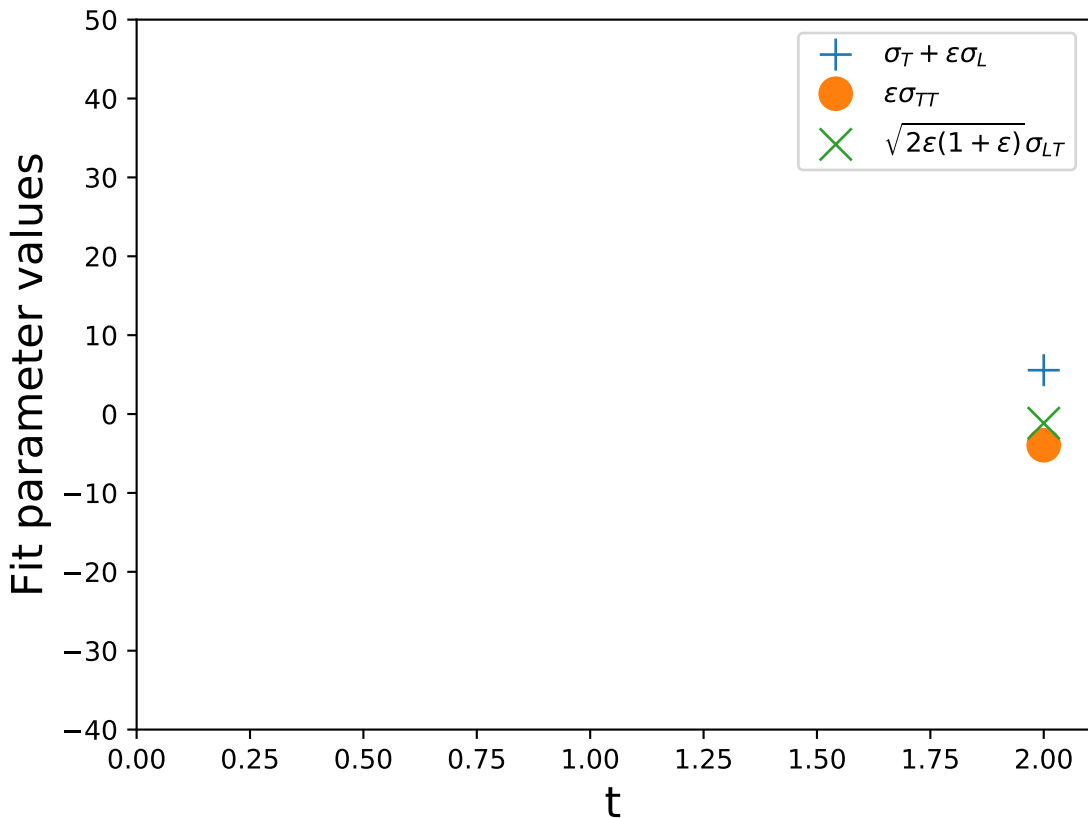
Fits of Phi Dist. vs. t (0.0<xb<0.1,0.5<q2<1.0]



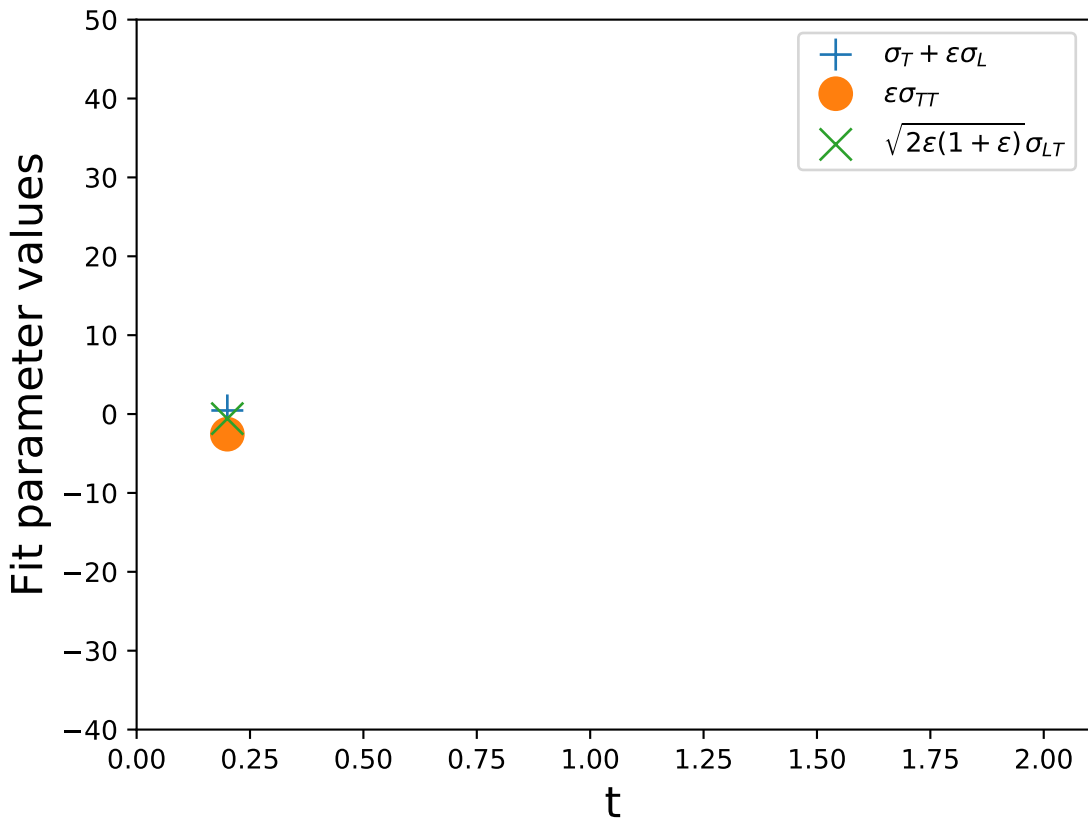
Fits of Phi Dist. vs. t ($0.0 < x_b < 0.1, 1.0 < q^2 < 1.5$)



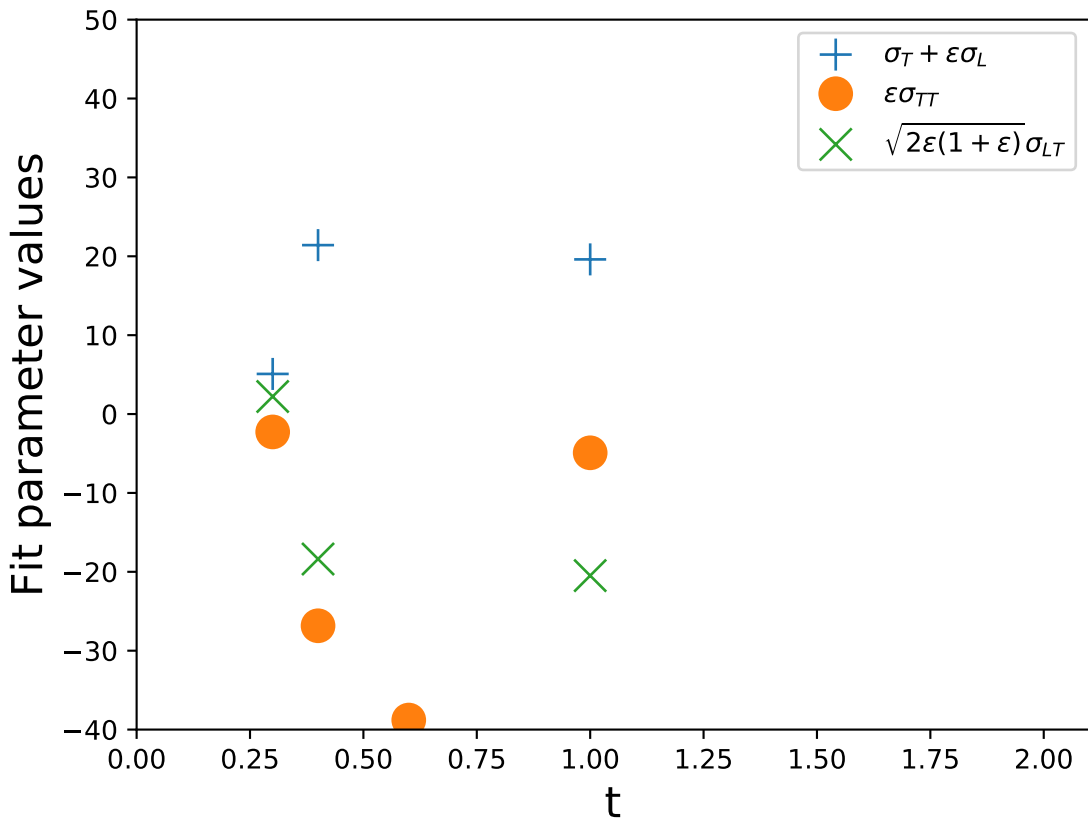
Fits of Phi Dist. vs. t (0.0<xb<0.1,1.5<q2<2.0]



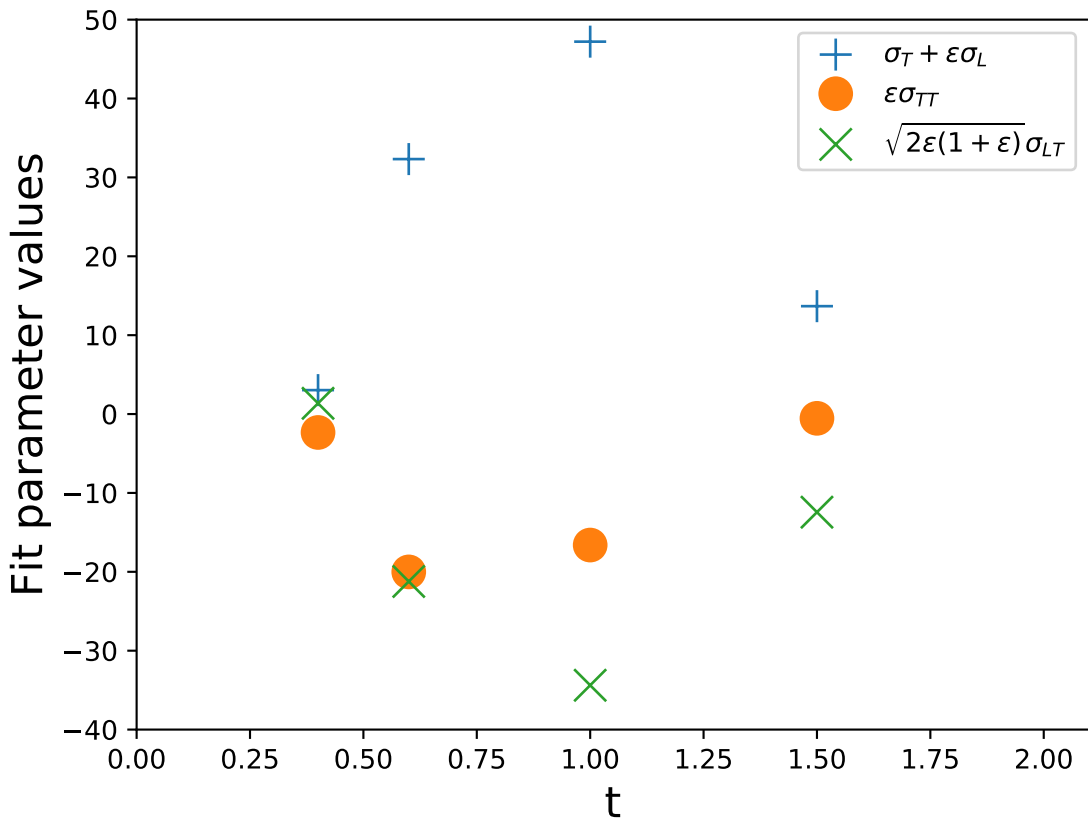
Fits of Phi Dist. vs. t (0.1<xb<0.2,0.0<q2<0.5]



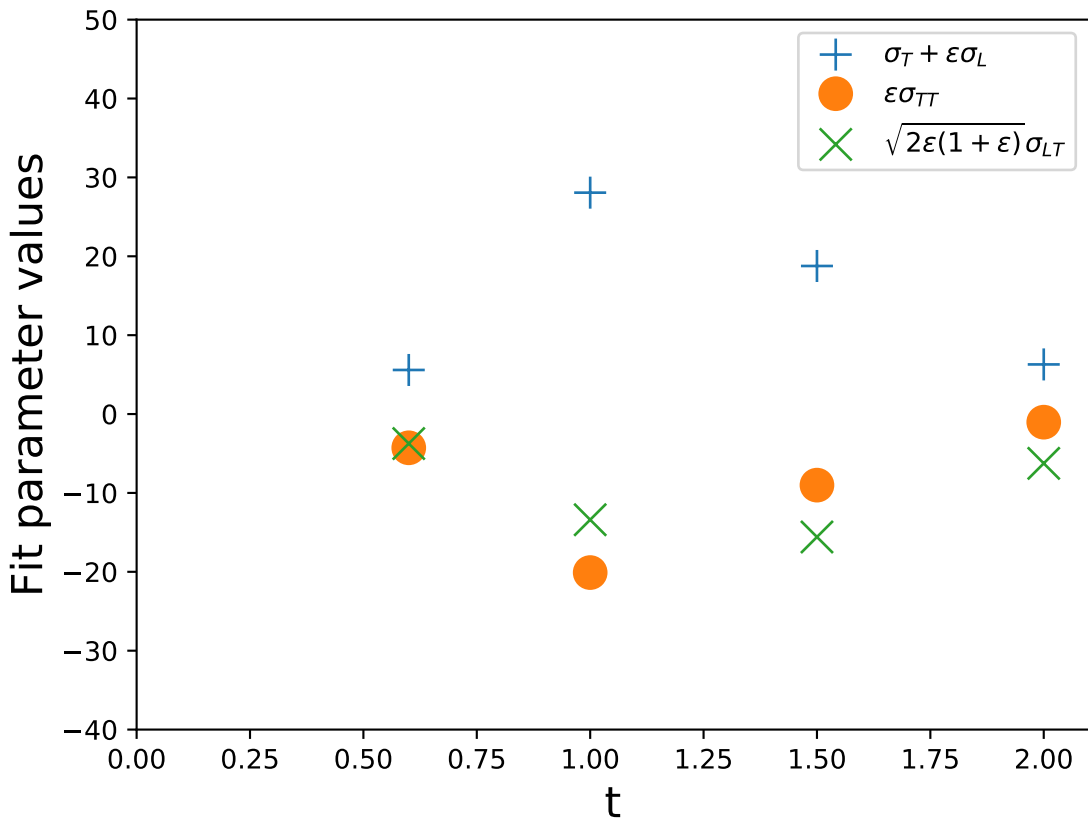
Fits of Phi Dist. vs. t ($0.1 < x_b < 0.2, 0.5 < q^2 < 1.0$)



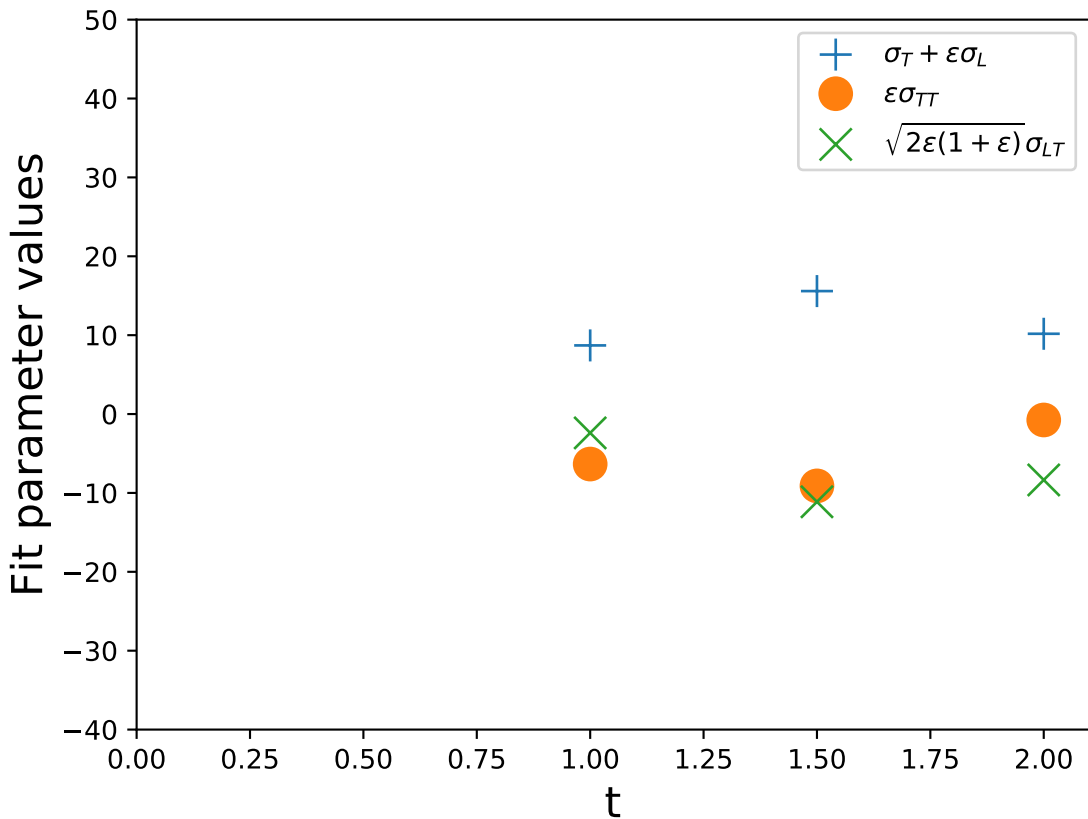
Fits of Phi Dist. vs. t ($0.1 < x_b < 0.2, 1.0 < q^2 < 1.5$]



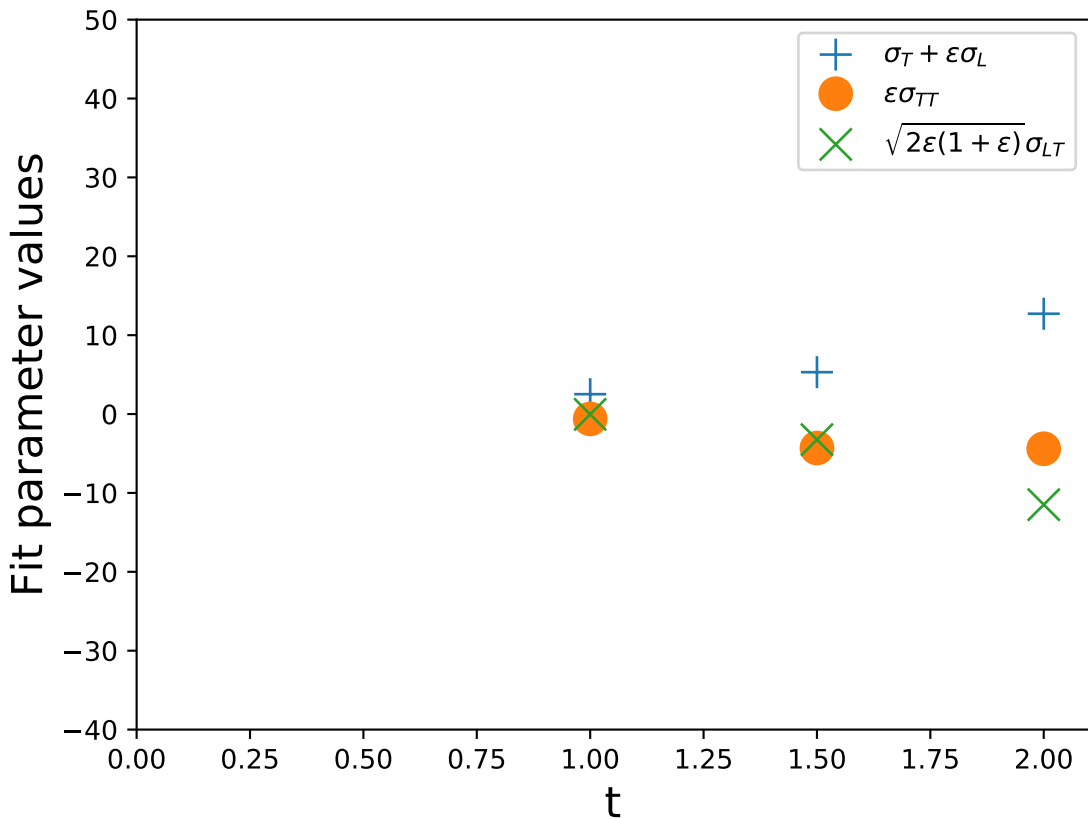
Fits of Phi Dist. vs. t ($0.1 < x_b < 0.2, 1.5 < q^2 < 2.0$)



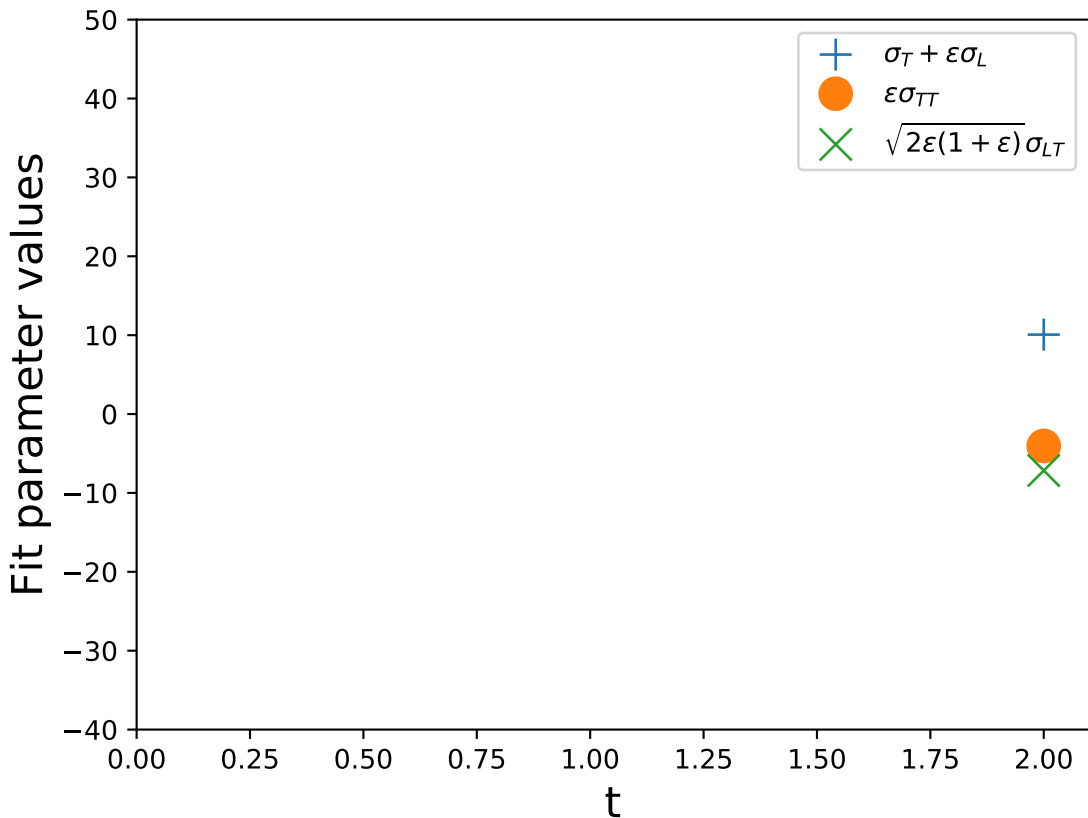
Fits of Phi Dist. vs. t (0.1<xb<0.2,2.0<q2<2.5]



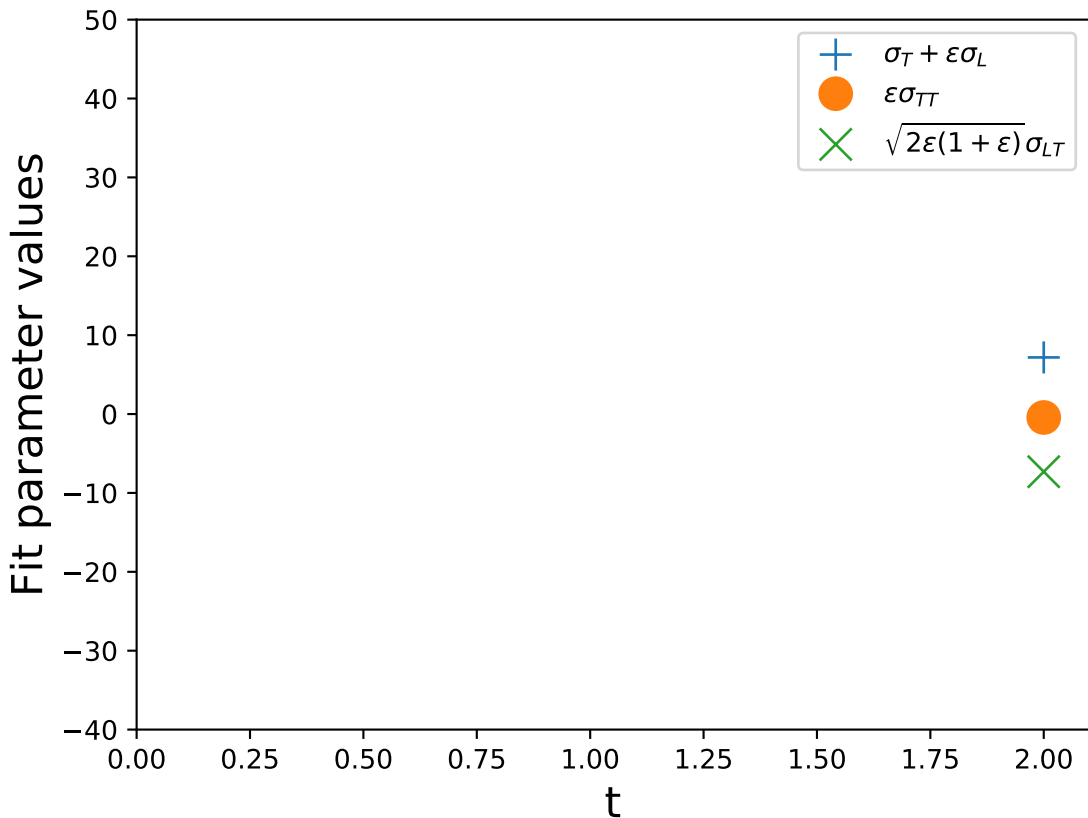
Fits of Phi Dist. vs. t ($0.1 < x_b < 0.2, 2.5 < q^2 < 3.0$)



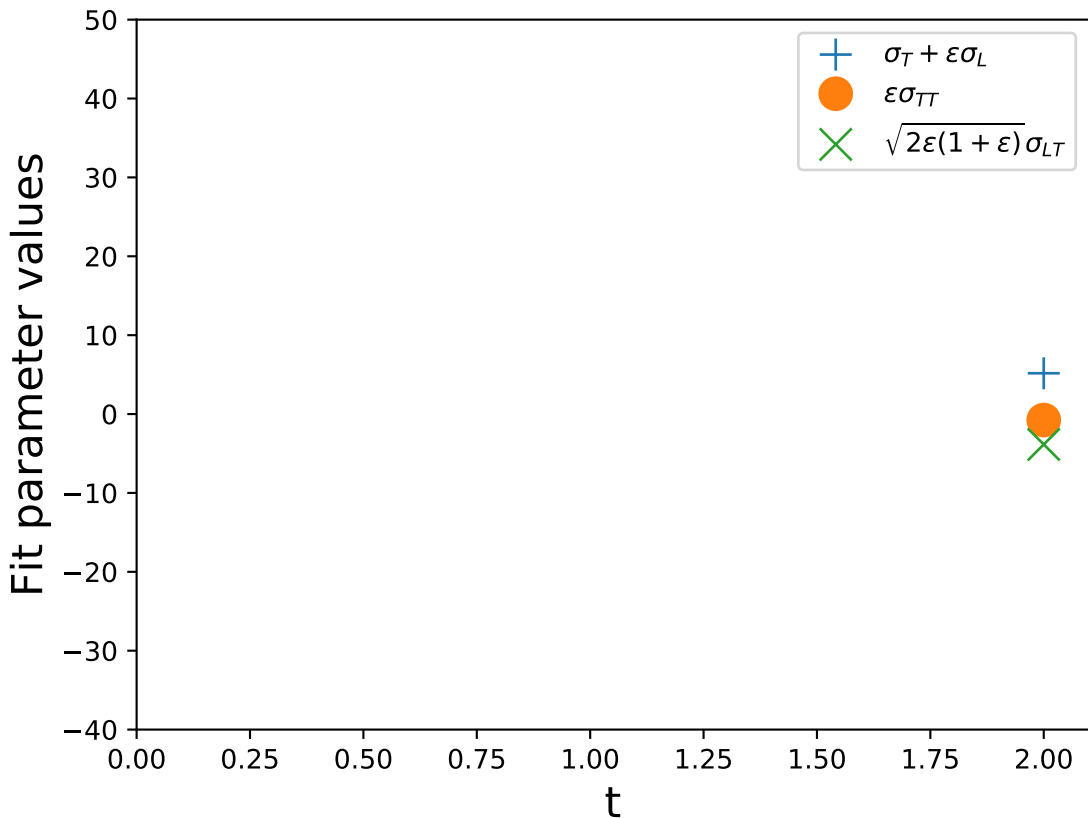
Fits of Phi Dist. vs. t (0.1<xb<0.2,3.0<q2<3.5]



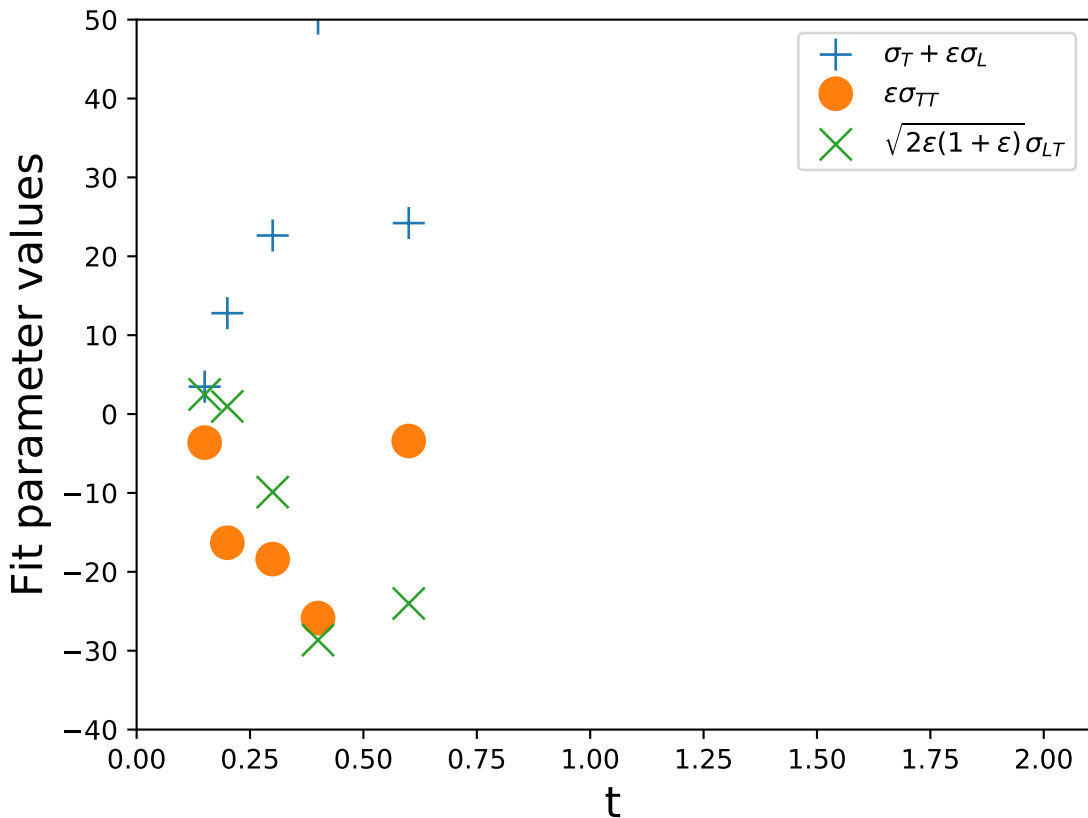
Fits of Phi Dist. vs. t (0.1<xb<0.2,3.5<q2<4.0]



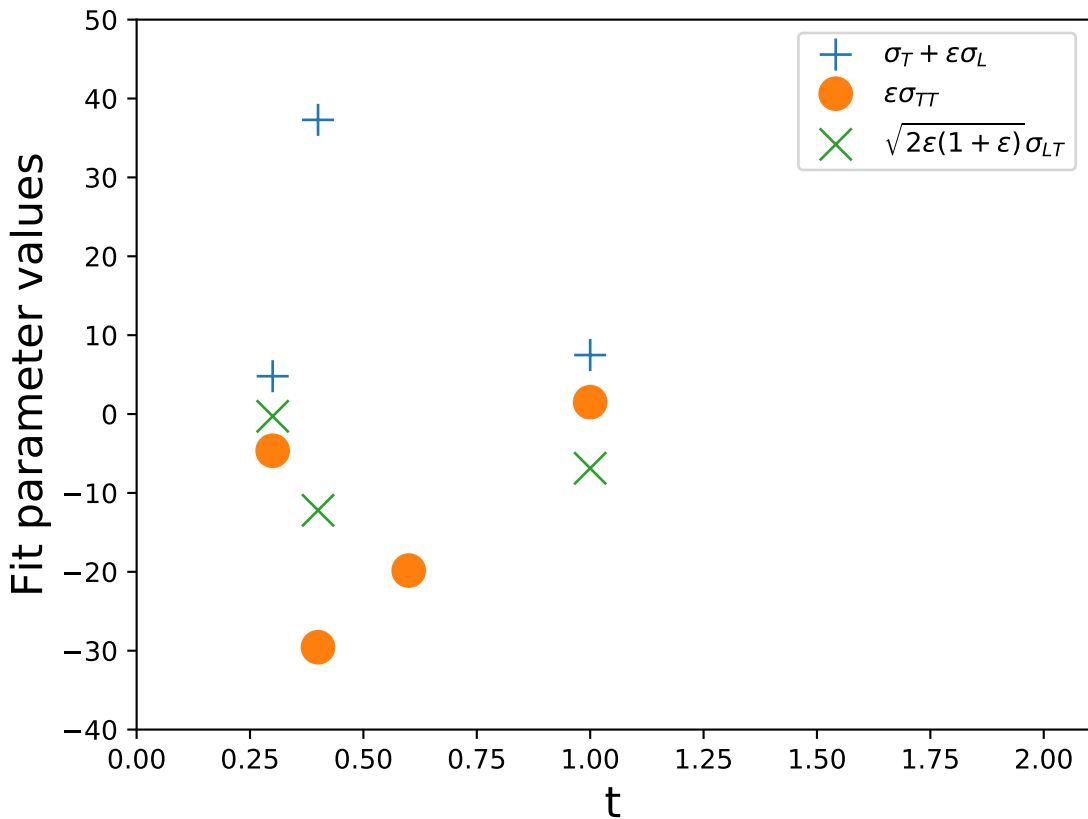
Fits of Phi Dist. vs. t (0.1<xb<0.2,4.0<q2<4.5]



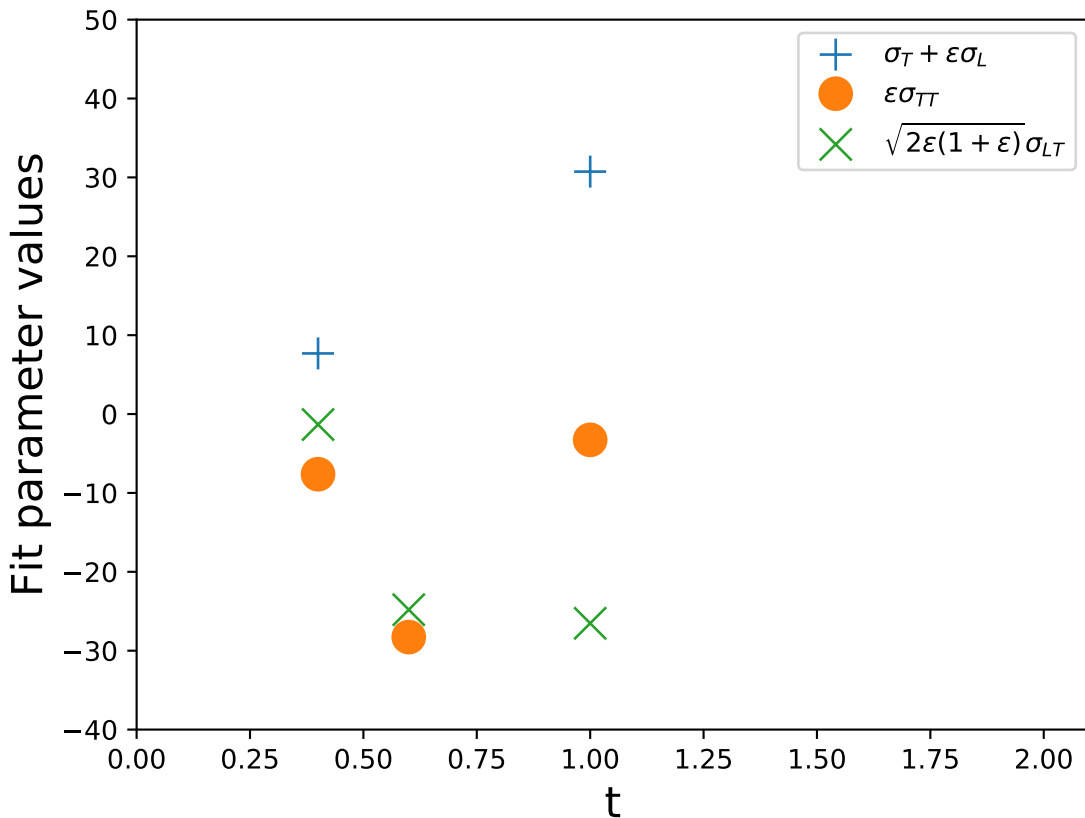
Fits of Phi Dist. vs. t ($0.2 < x_b < 0.3, 0.5 < q^2 < 1.0$)



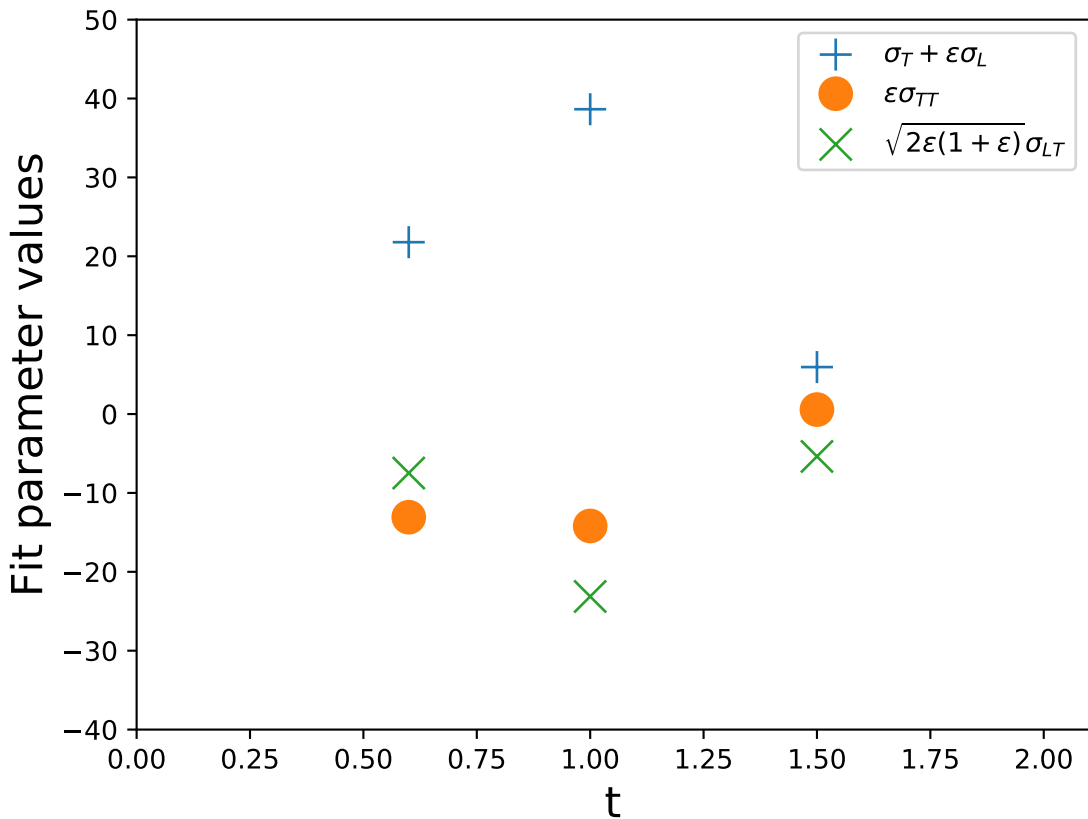
Fits of Phi Dist. vs. t ($0.2 < x_b < 0.3, 1.0 < q^2 < 1.5$)



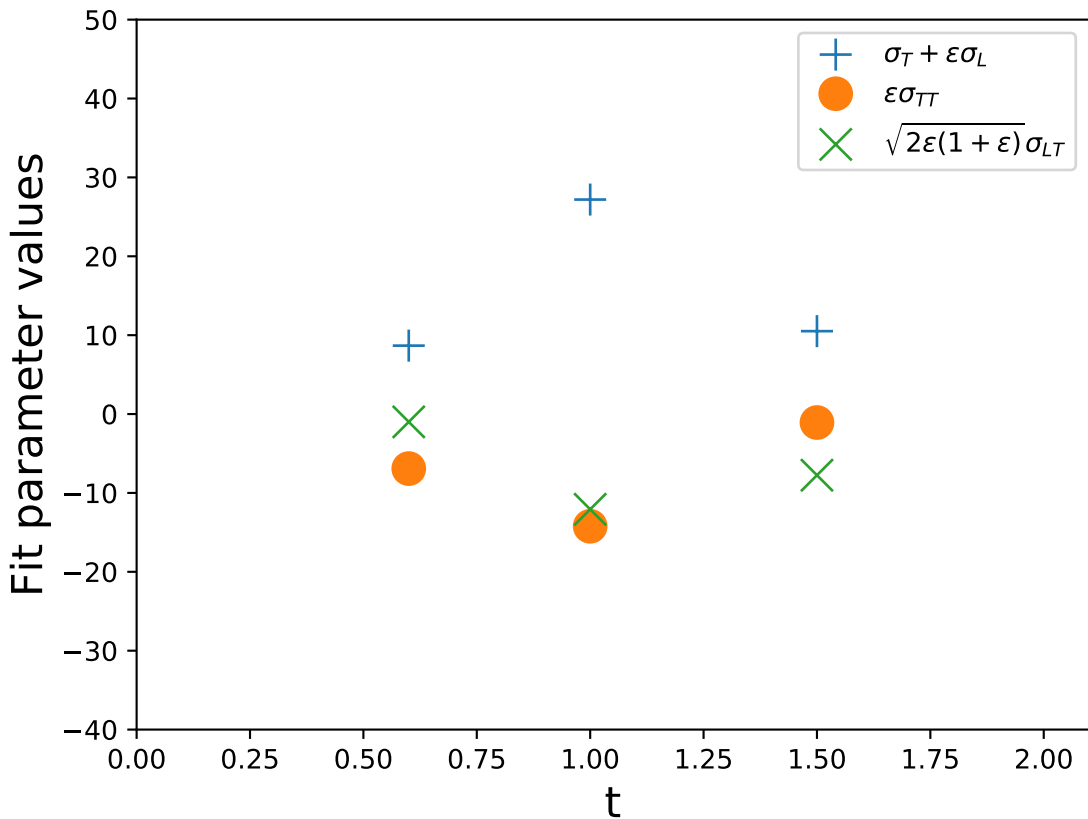
Fits of Phi Dist. vs. t ($0.2 < x_b < 0.3, 1.5 < q^2 < 2.0$]



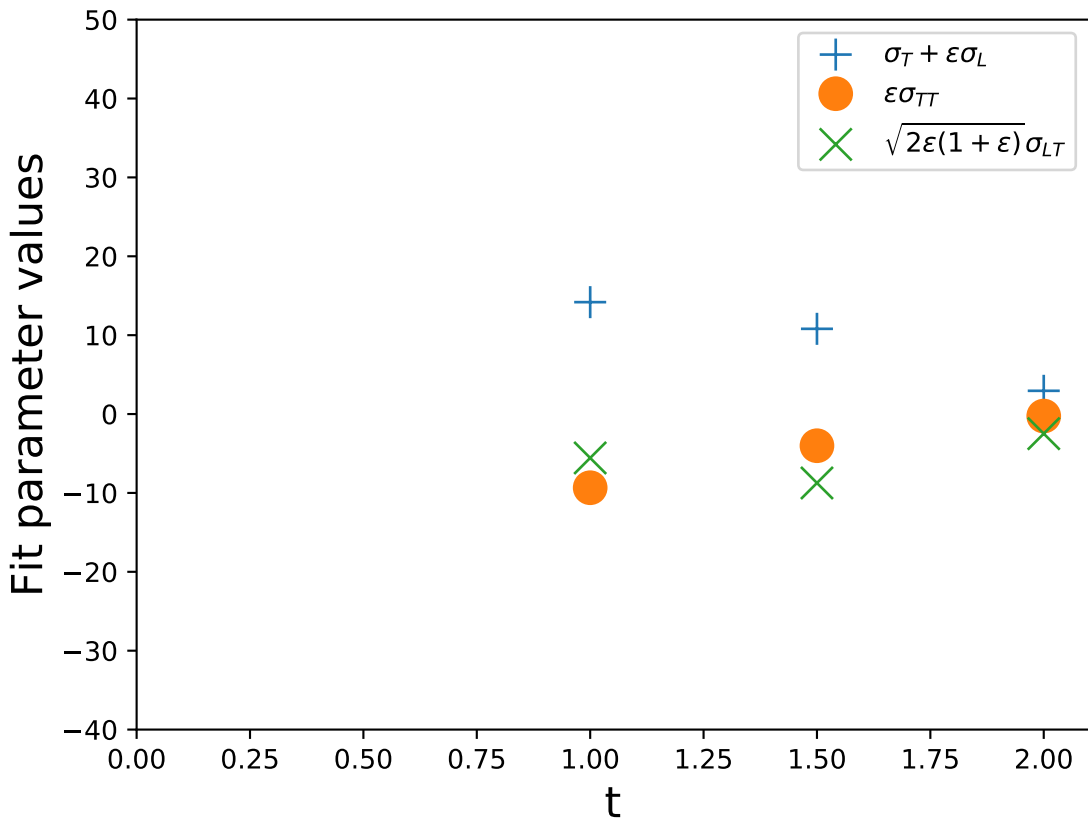
Fits of Phi Dist. vs. t (0.2<xb<0.3,2.0<q2<2.5]



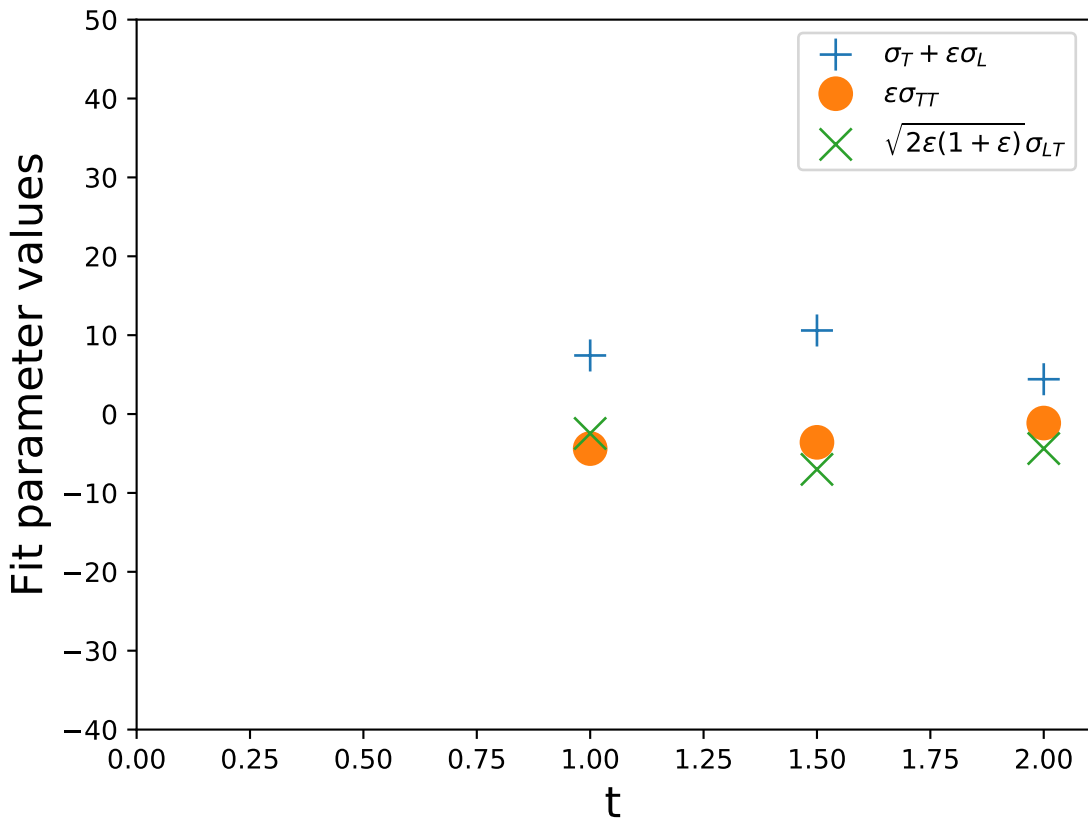
Fits of Phi Dist. vs. t (0.2<xb<0.3,2.5<q2<3.0]



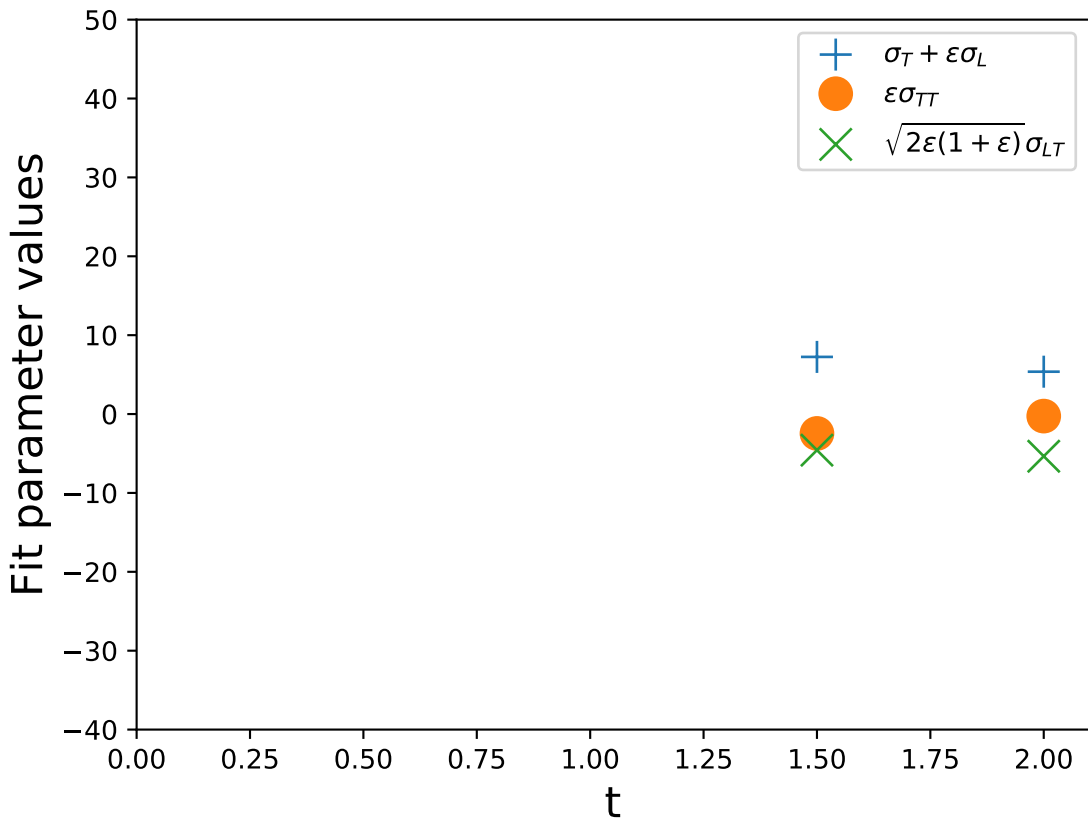
Fits of Phi Dist. vs. t ($0.2 < x_b < 0.3, 3.0 < q^2 < 3.5$)



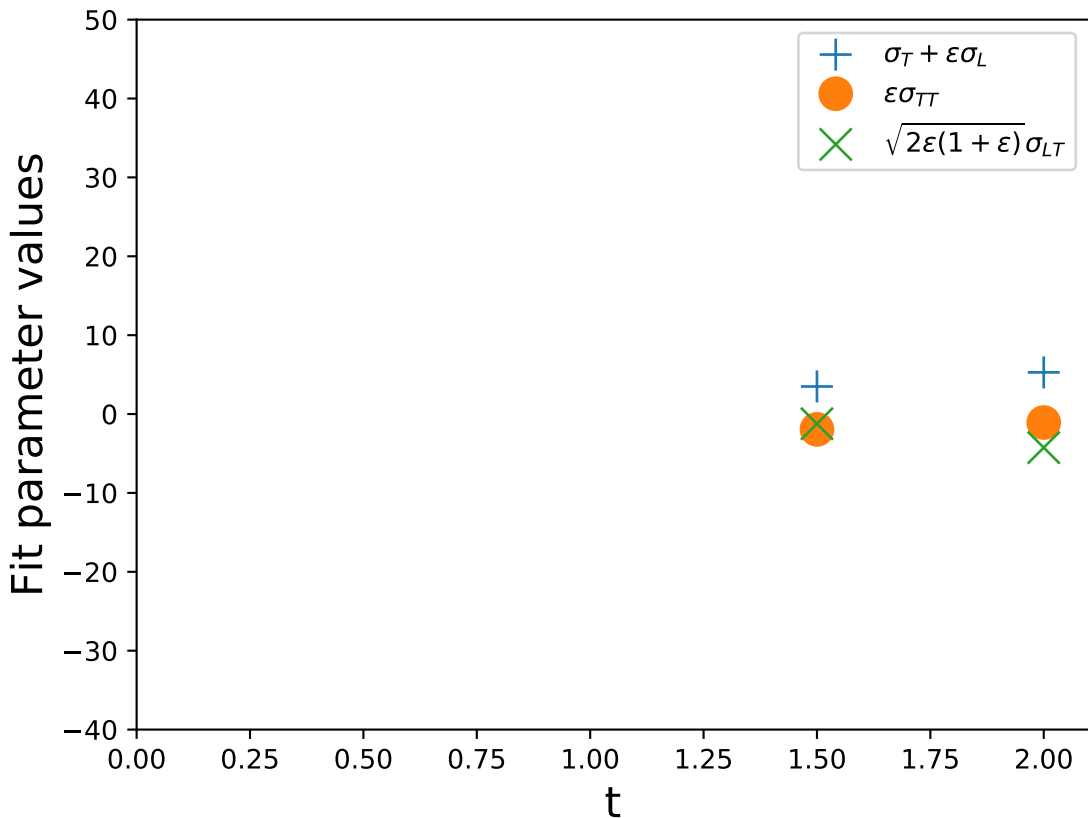
Fits of Phi Dist. vs. t ($0.2 < x_b < 0.3, 3.5 < q^2 < 4.0$)



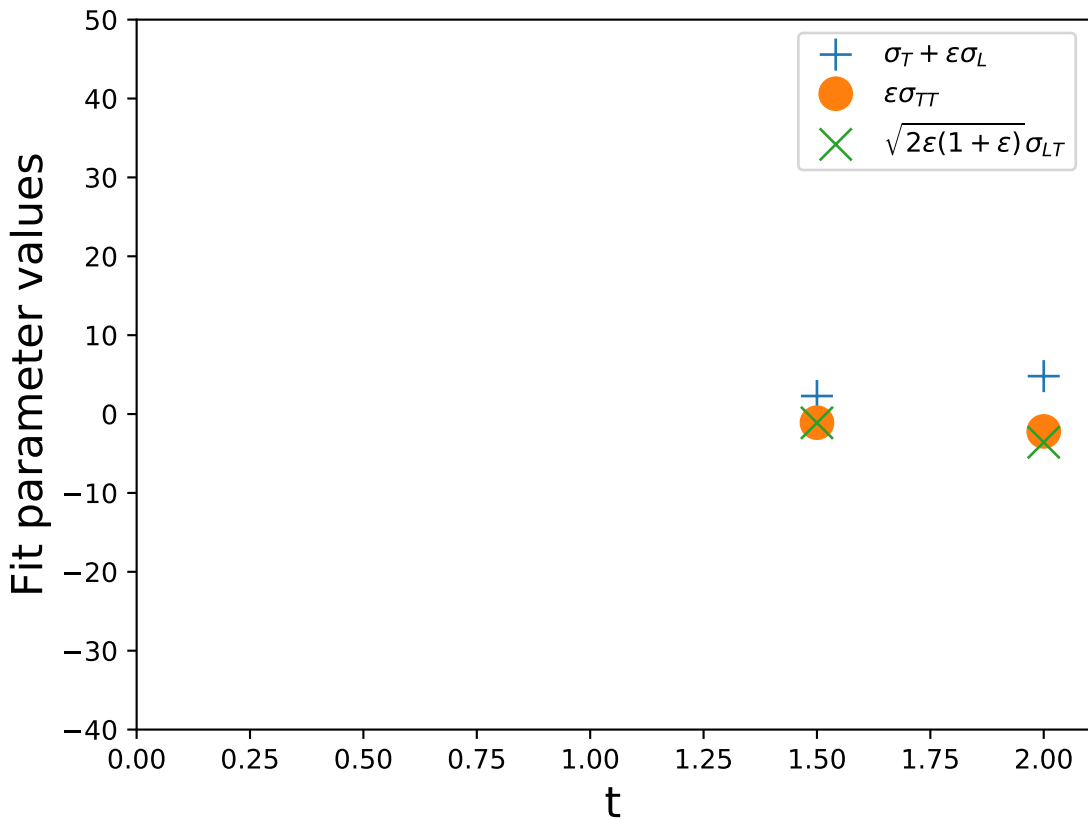
Fits of Phi Dist. vs. t (0.2<xb<0.3,4.0<q2<4.5]



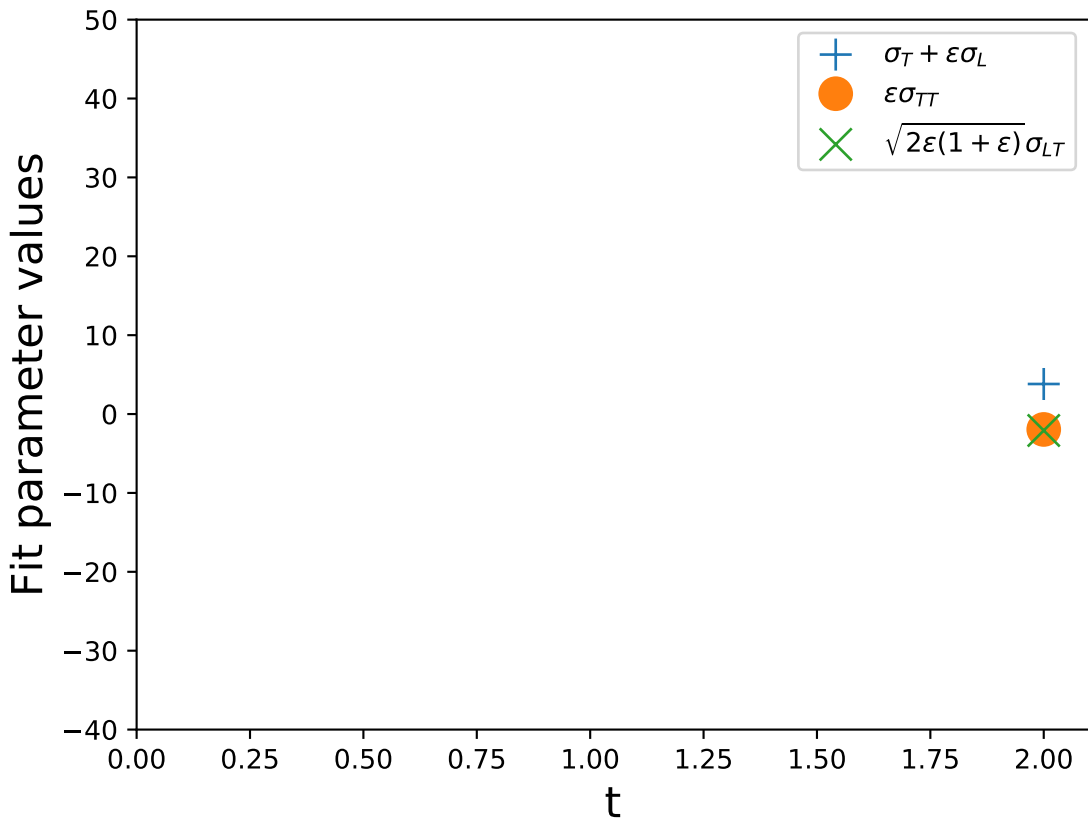
Fits of Phi Dist. vs. t (0.2<xb<0.3,4.5<q2<5.0]



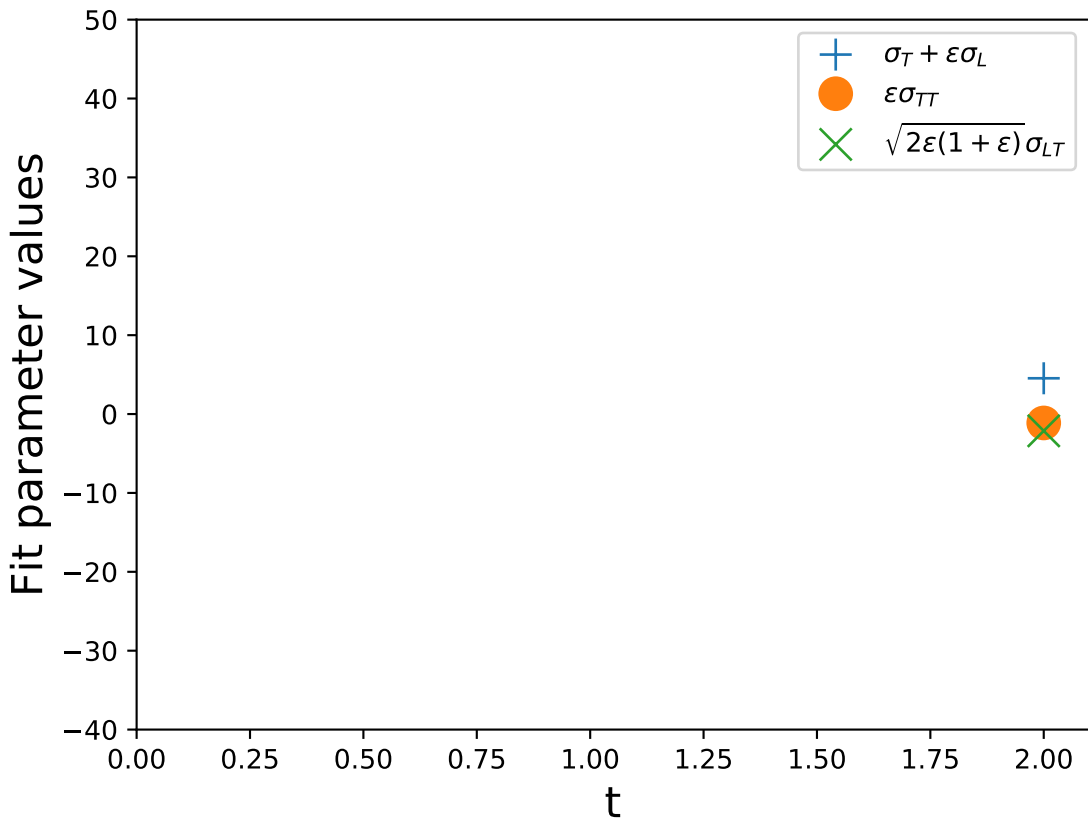
Fits of Phi Dist. vs. t (0.2<xb<0.3,5.0<q2<5.5]



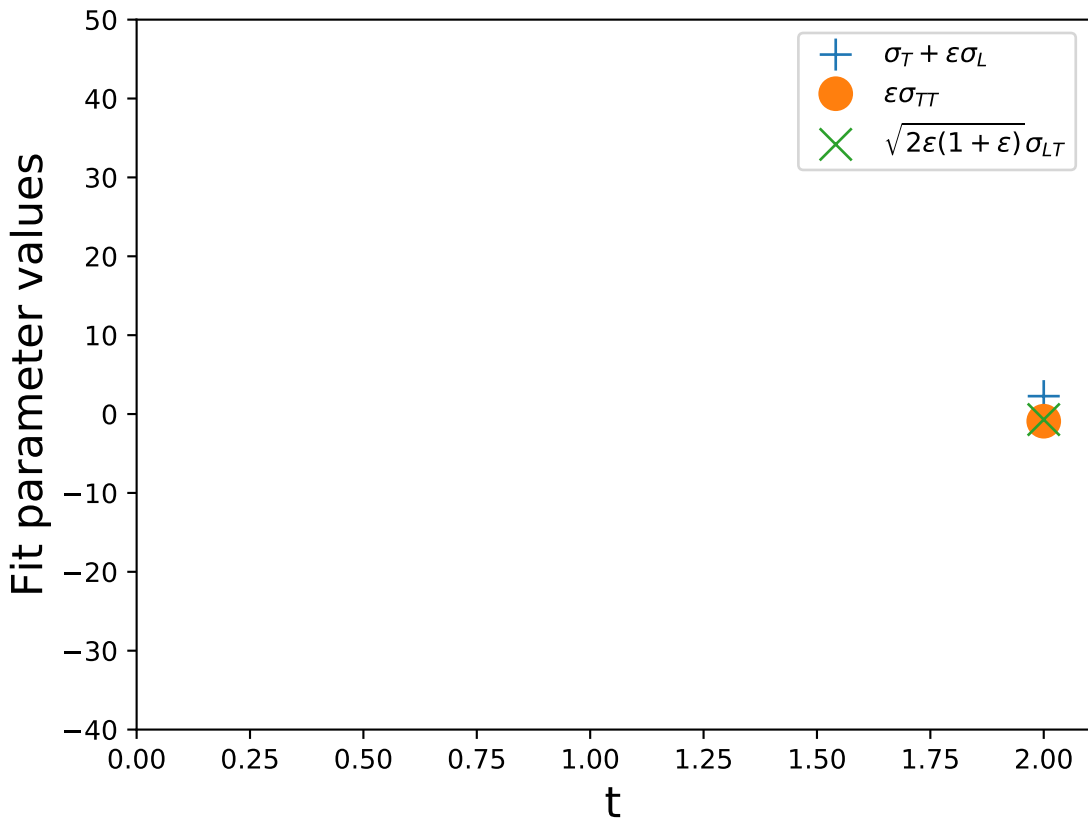
Fits of Phi Dist. vs. t (0.2<xb<0.3,5.5<q2<6.0]



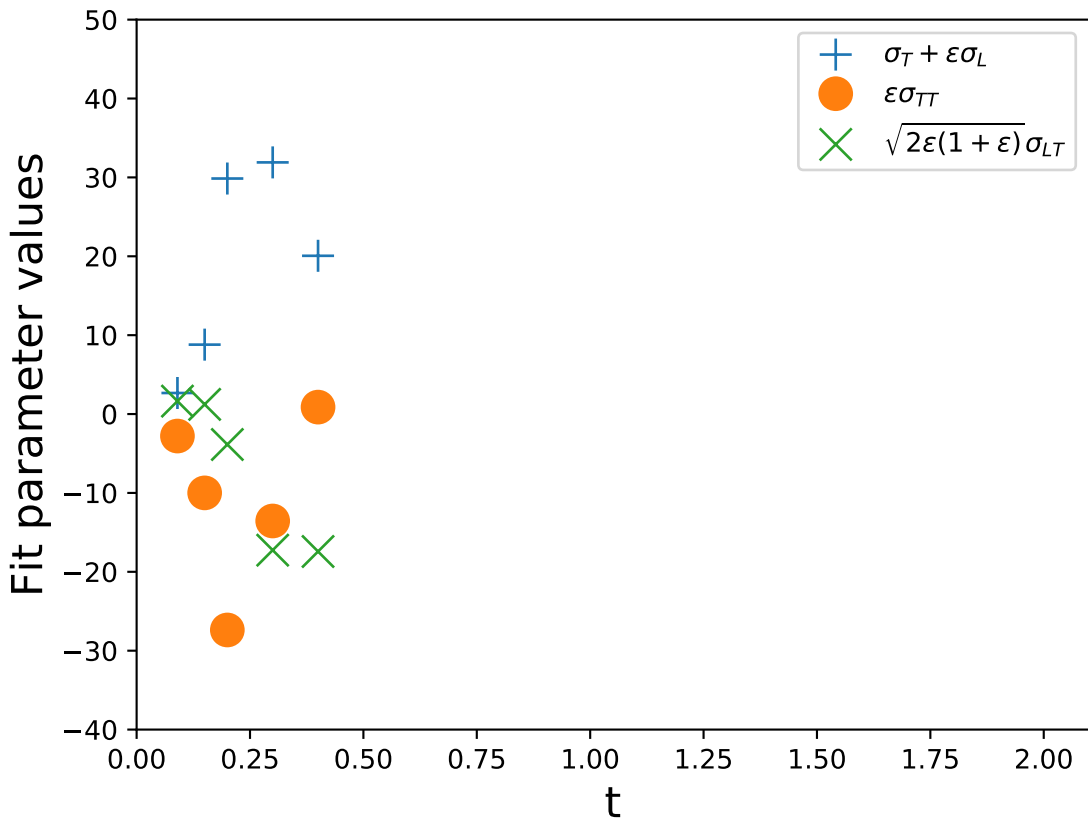
Fits of Phi Dist. vs. t (0.2<xb<0.3,6.0<q2<6.5]



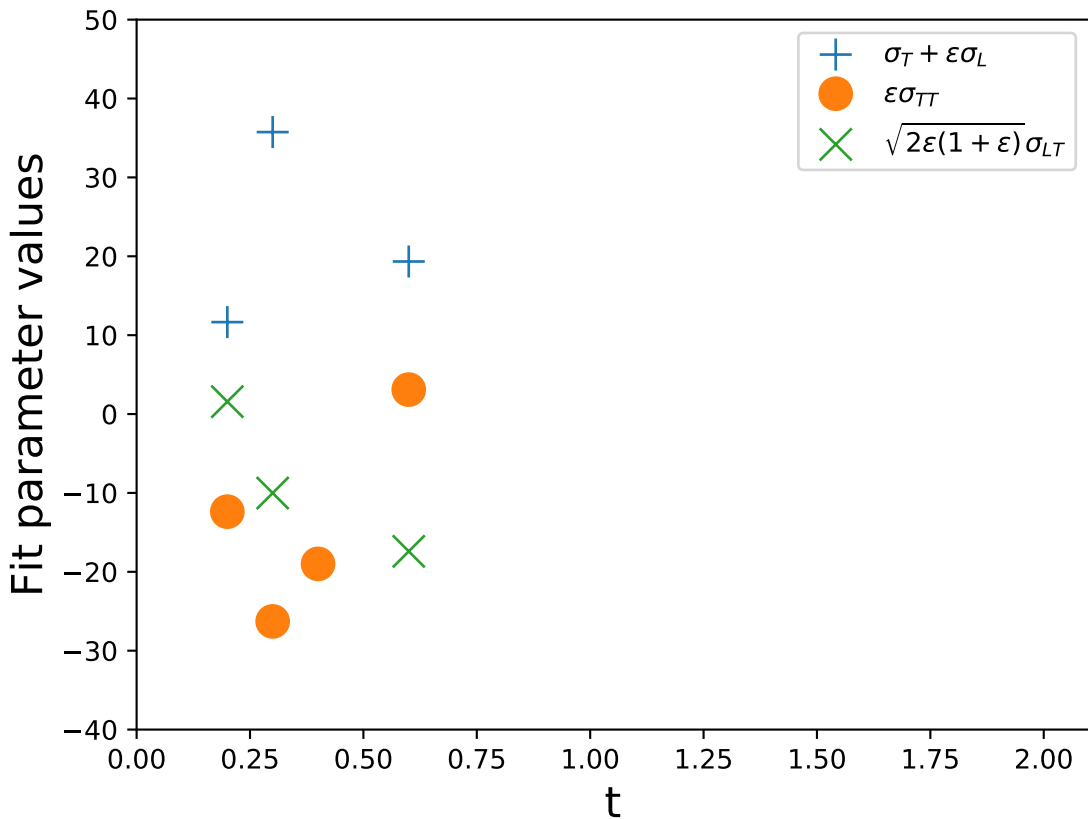
Fits of Phi Dist. vs. t (0.2<xb<0.3,7.5<q2<8.0]



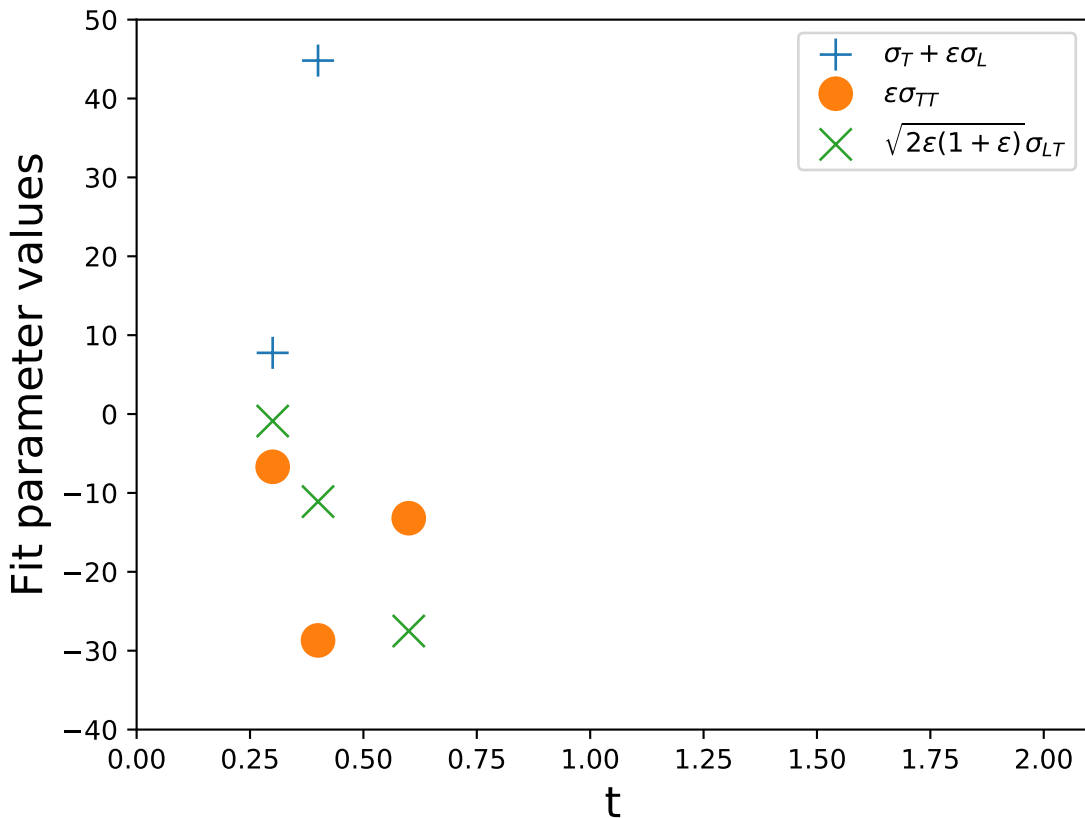
Fits of Phi Dist. vs. t ($0.3 < x_b < 0.4, 0.5 < q^2 < 1.0$)



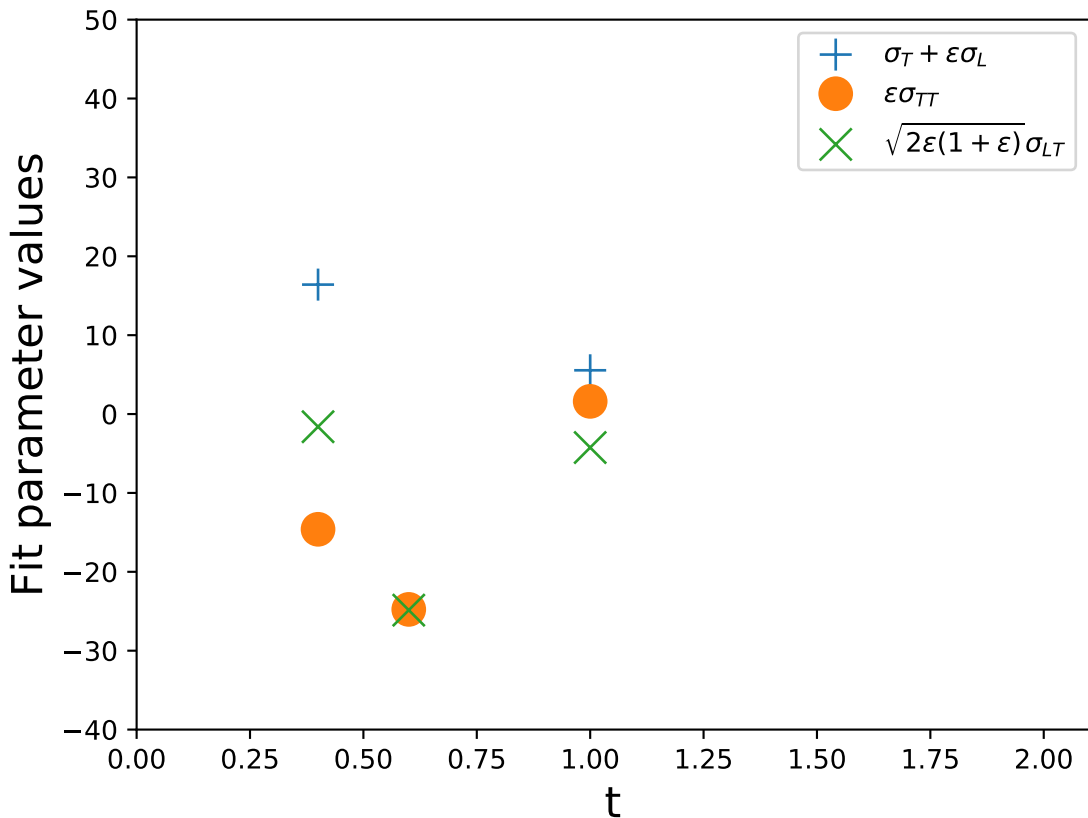
Fits of Phi Dist. vs. t (0.3<xb<0.4,1.0<q2<1.5]



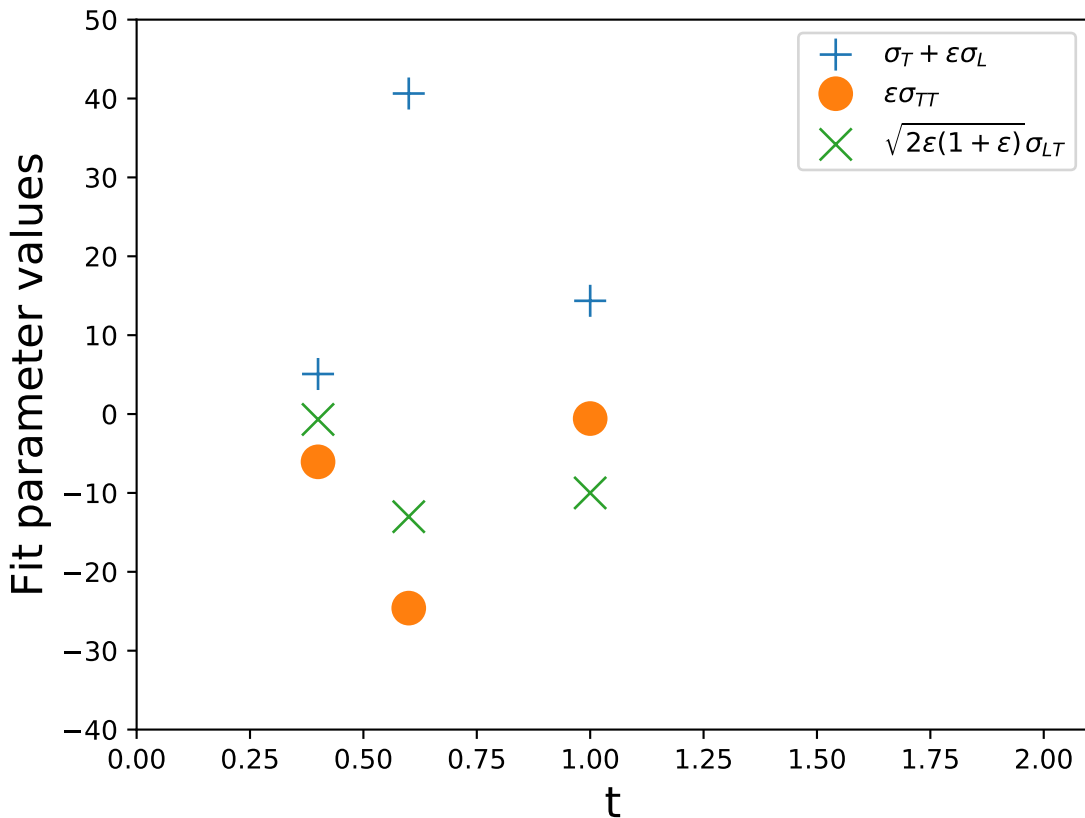
Fits of Phi Dist. vs. t ($0.3 < x_b < 0.4, 1.5 < q^2 < 2.0$]



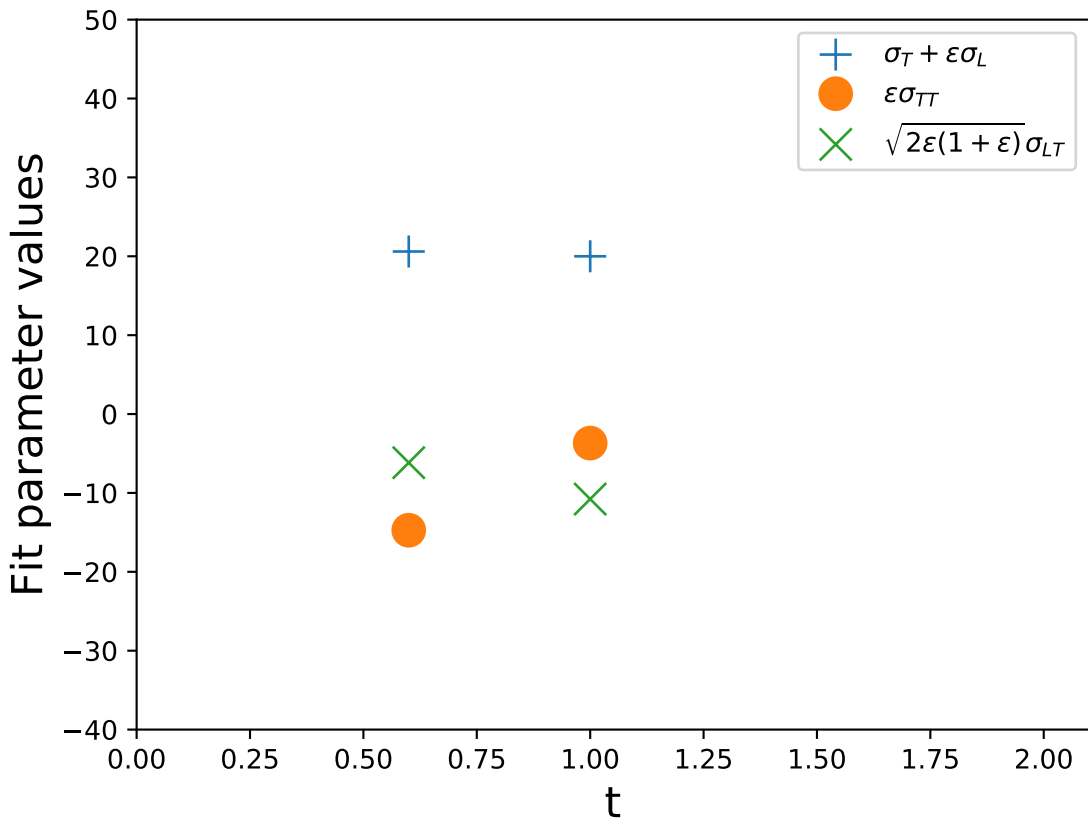
Fits of Phi Dist. vs. t (0.3<xb<0.4,2.0<q2<2.5]



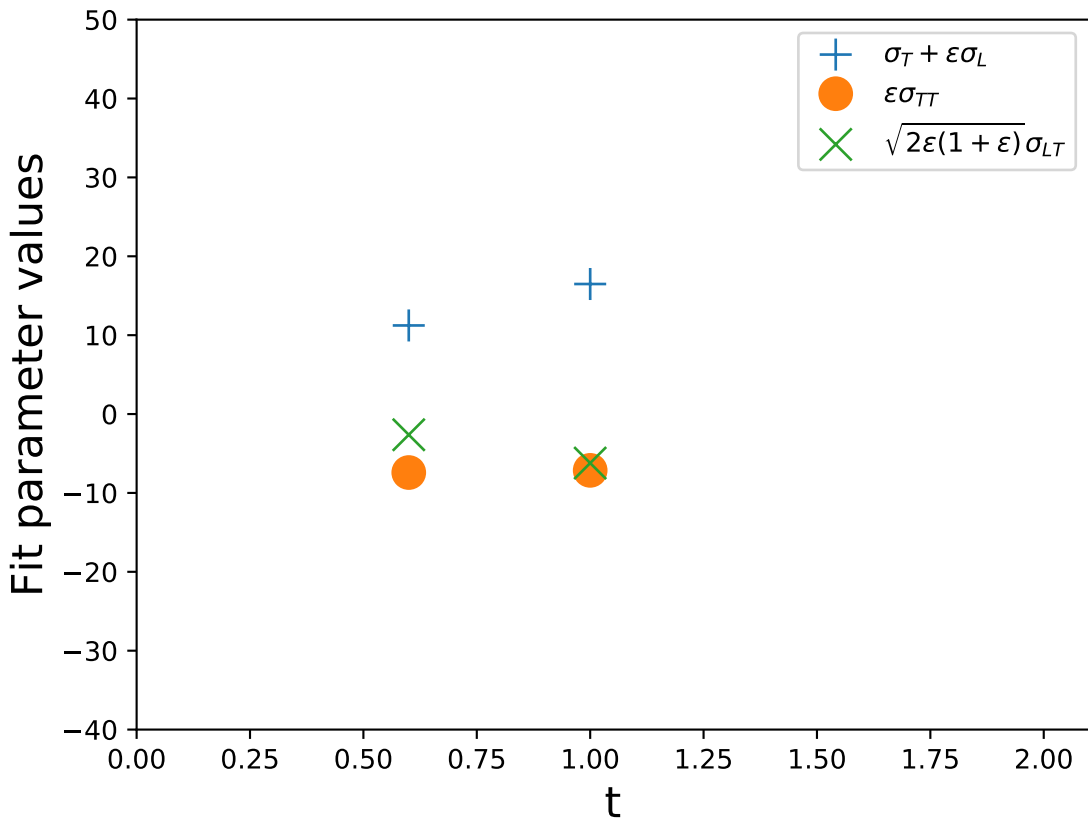
Fits of Phi Dist. vs. t ($0.3 < x_b < 0.4, 2.5 < q^2 < 3.0$]



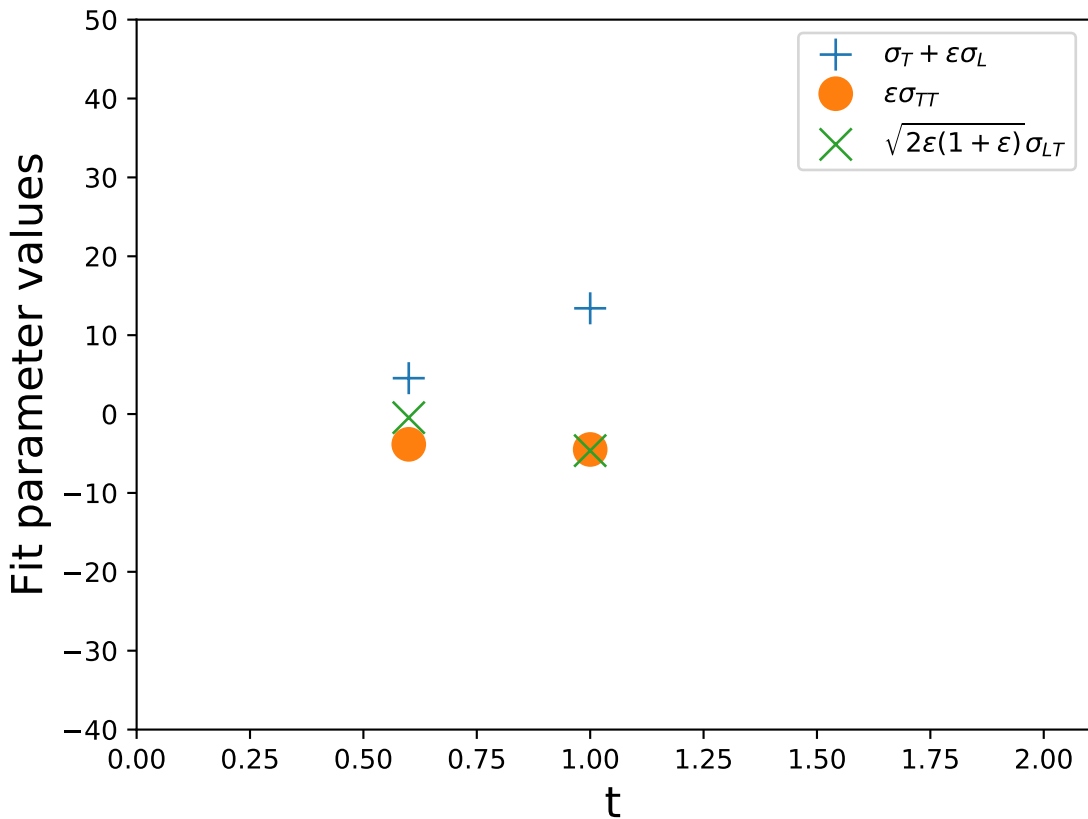
Fits of Phi Dist. vs. t (0.3<xb<0.4,3.0<q2<3.5]



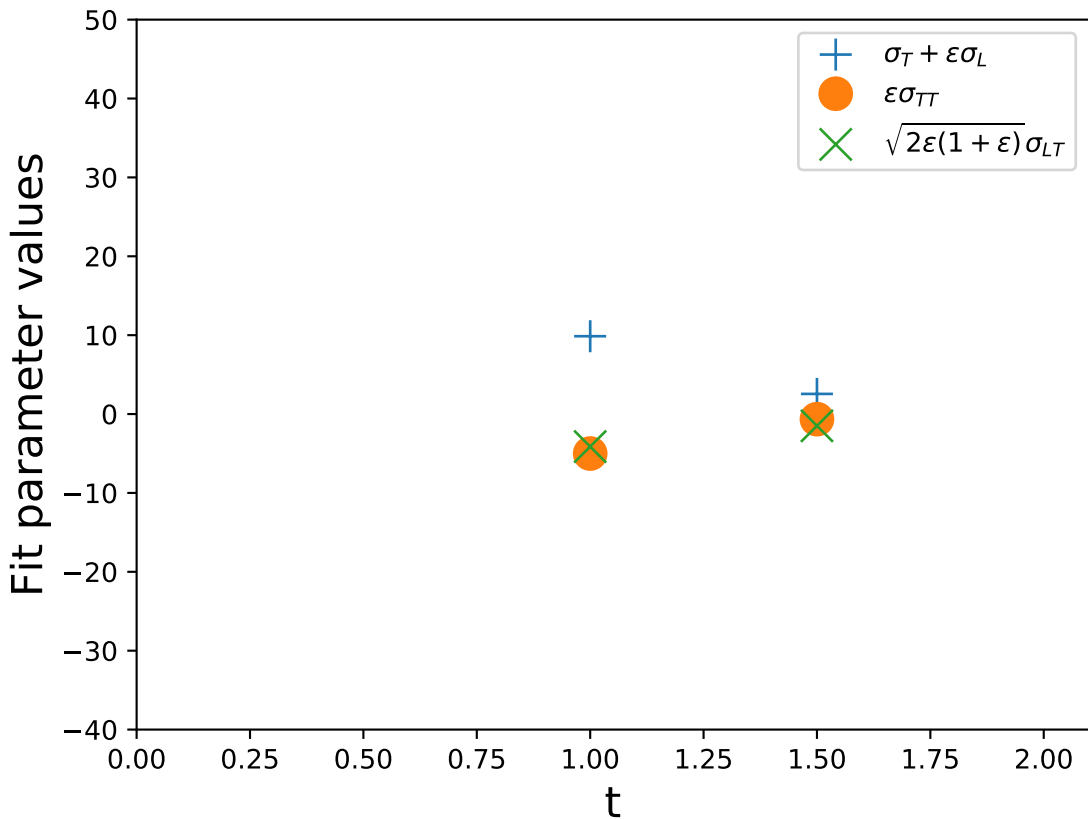
Fits of Phi Dist. vs. t (0.3<xb<0.4,3.5<q2<4.0]



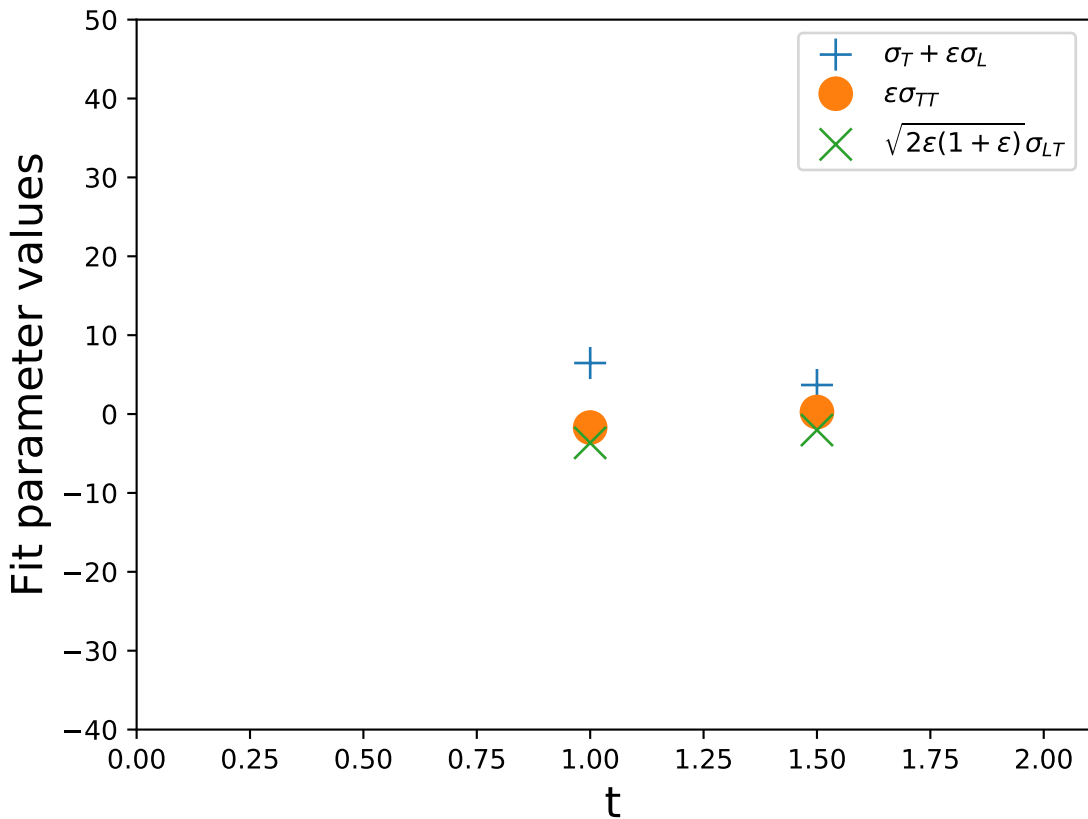
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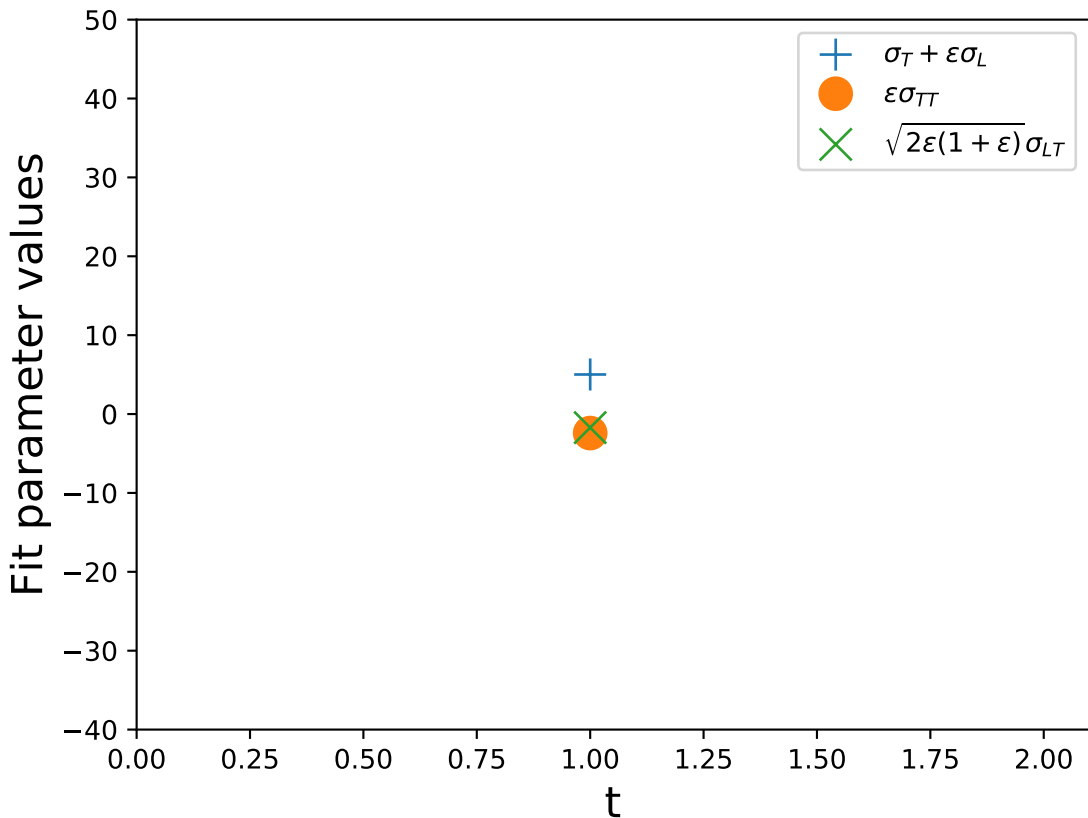
Fits of Phi Dist. vs. t (0.3<xb<0.4,4.5<q2<5.0]



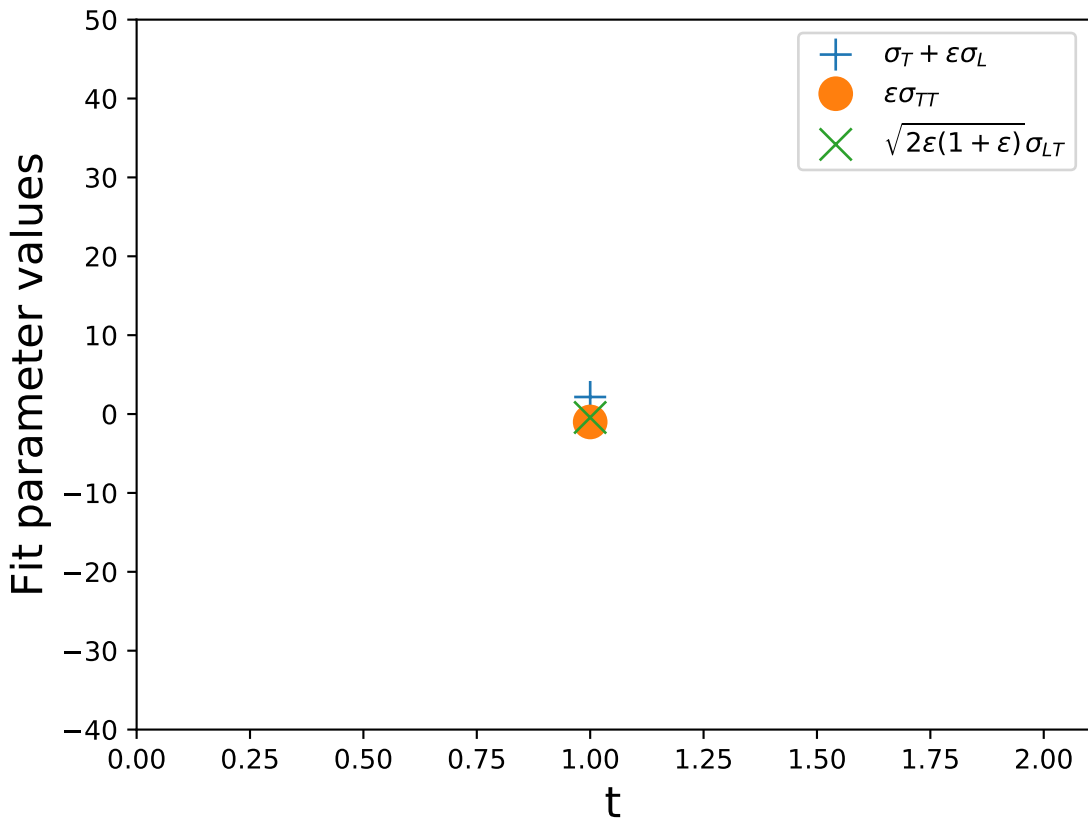
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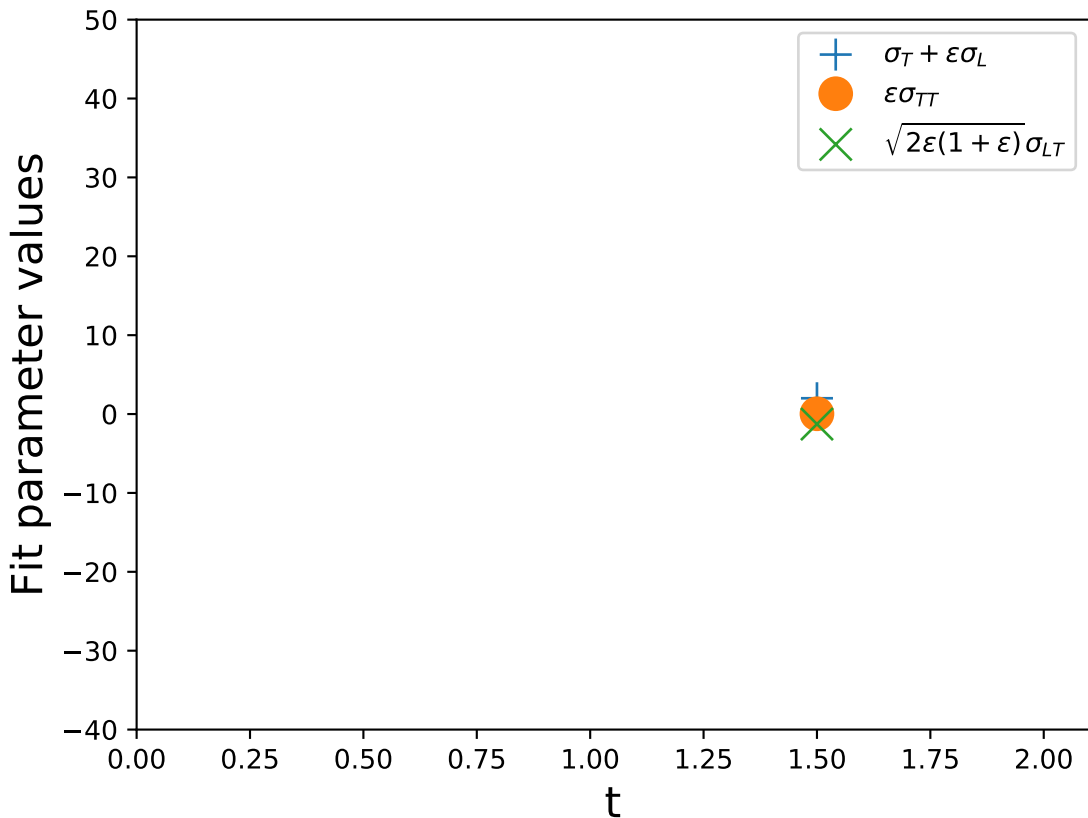
Fits of Phi Dist. vs. t (0.3<xb<0.4,5.5<q2<6.0]



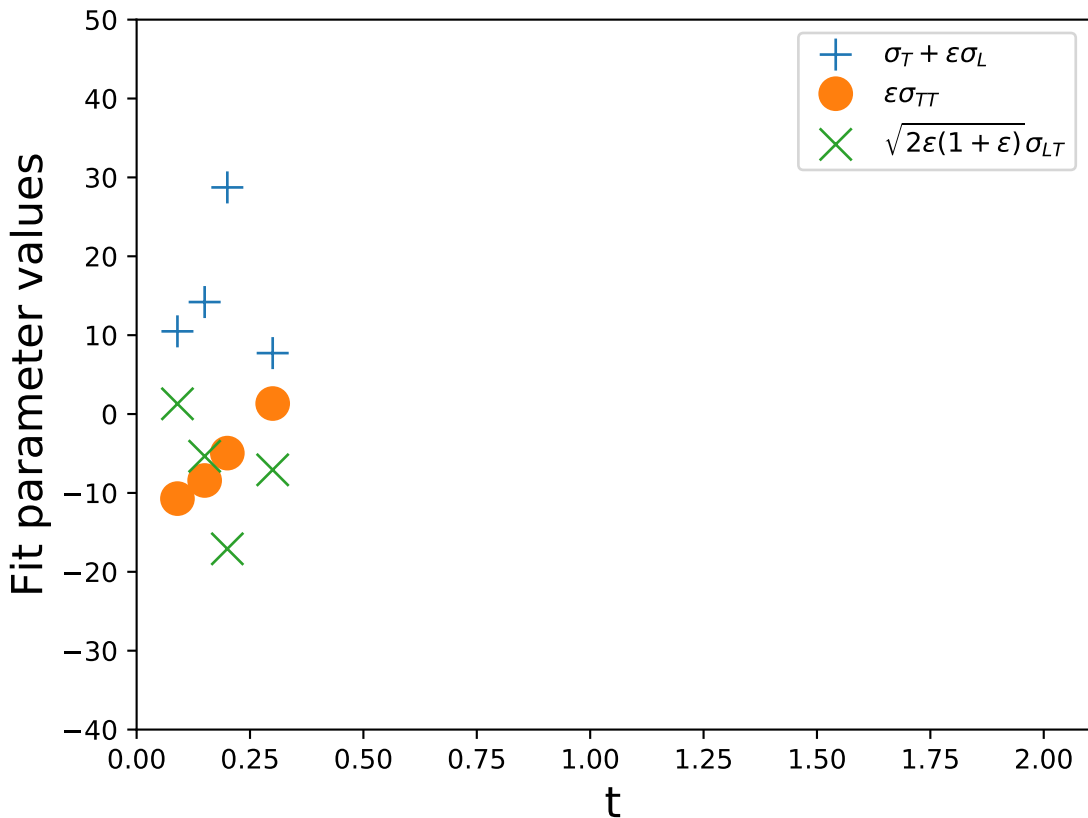
Fits of Phi Dist. vs. t ($0.3 < x_b < 0.4, 6.0 < q^2 < 6.5$]



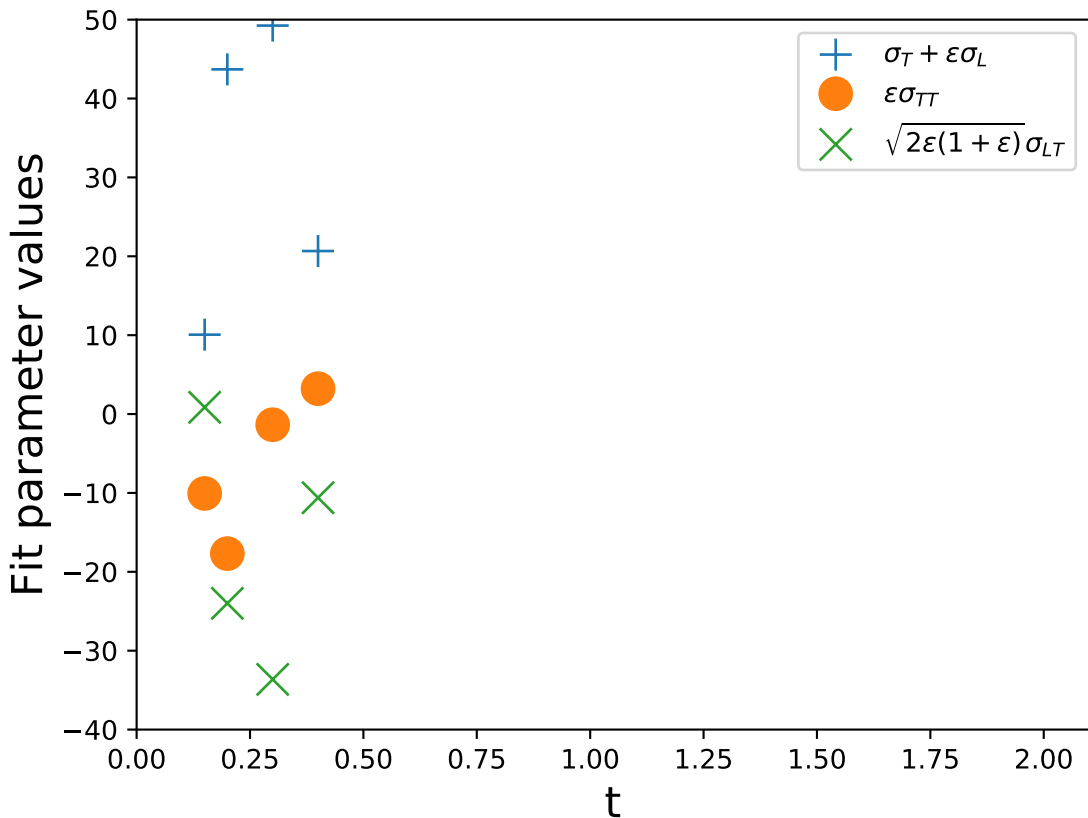
Fits of Phi Dist. vs. t (0.3<xb<0.4,7.0<q2<7.5]



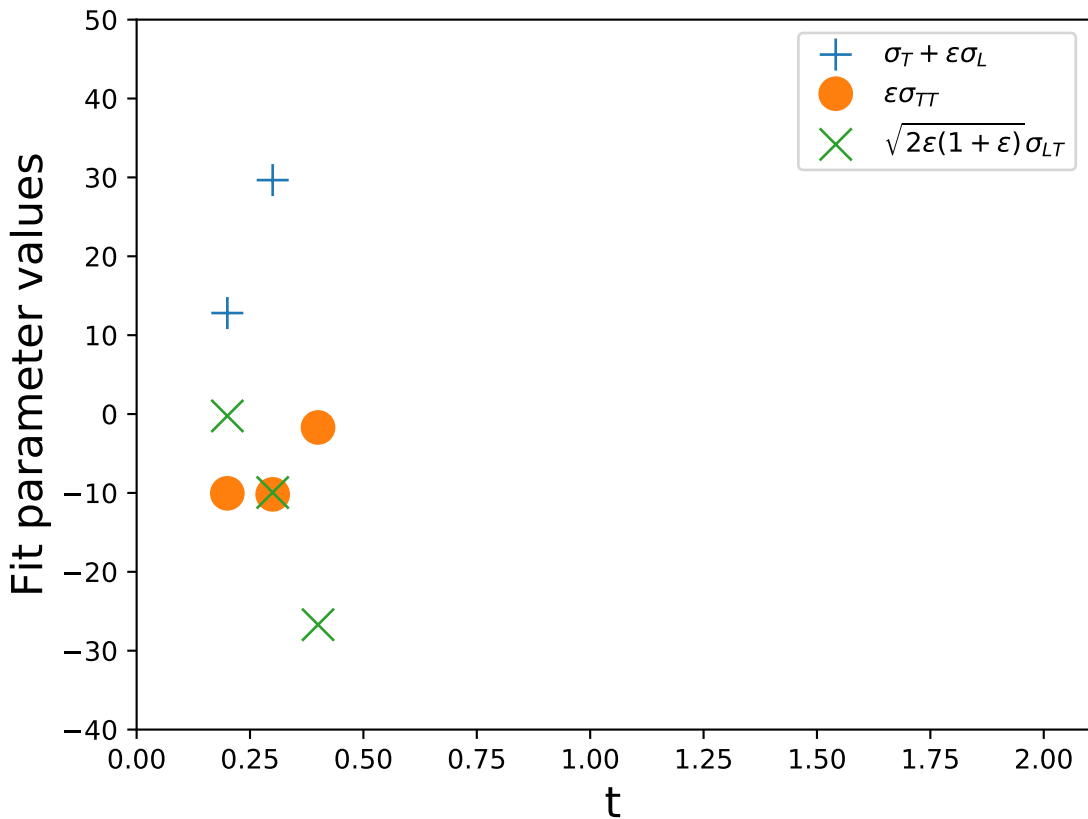
Fits of Phi Dist. vs. t (0.4<xb<0.5,0.5<q2<1.0]



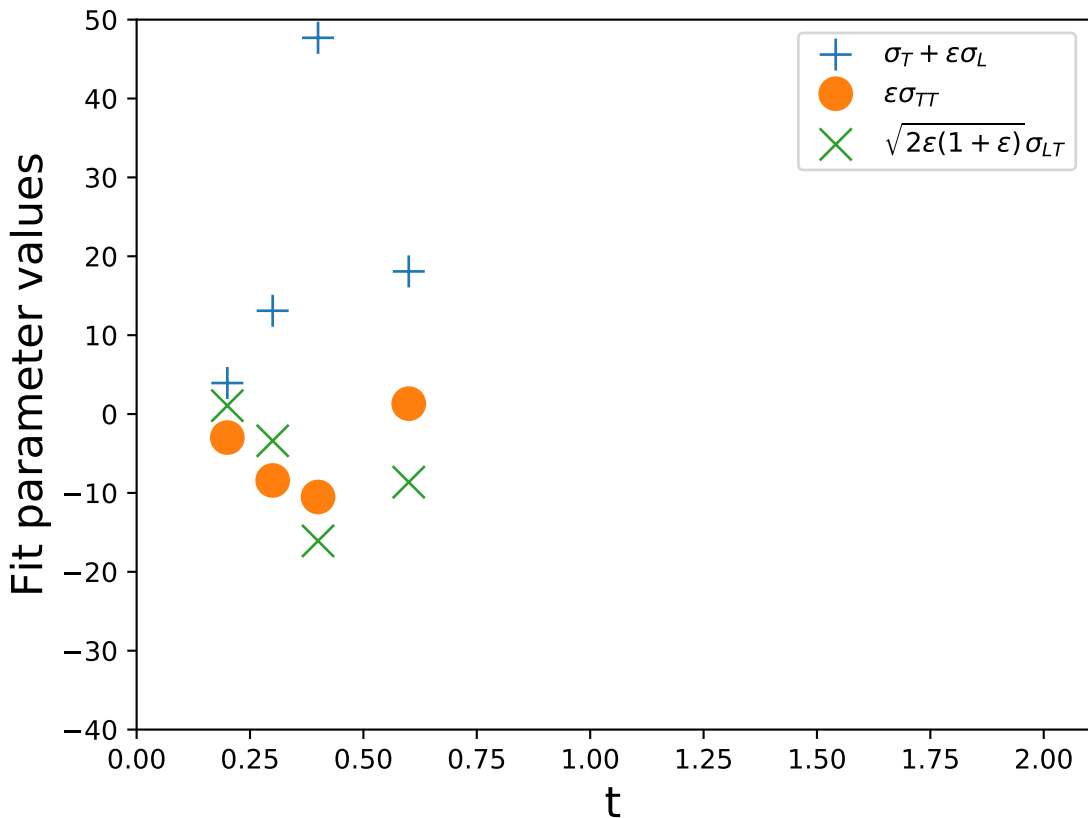
Fits of Phi Dist. vs. t ($0.4 < x_b < 0.5, 1.0 < q^2 < 1.5$]



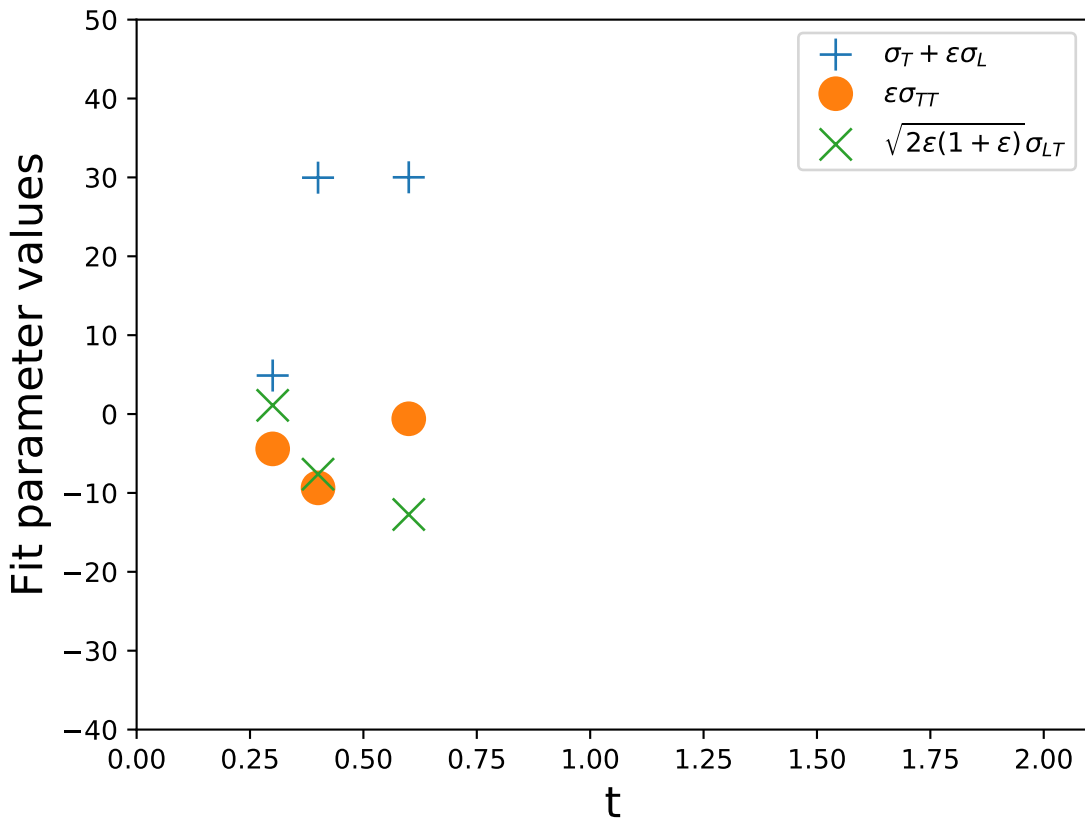
Fits of Phi Dist. vs. t (0.4<xb<0.5,1.5<q2<2.0]



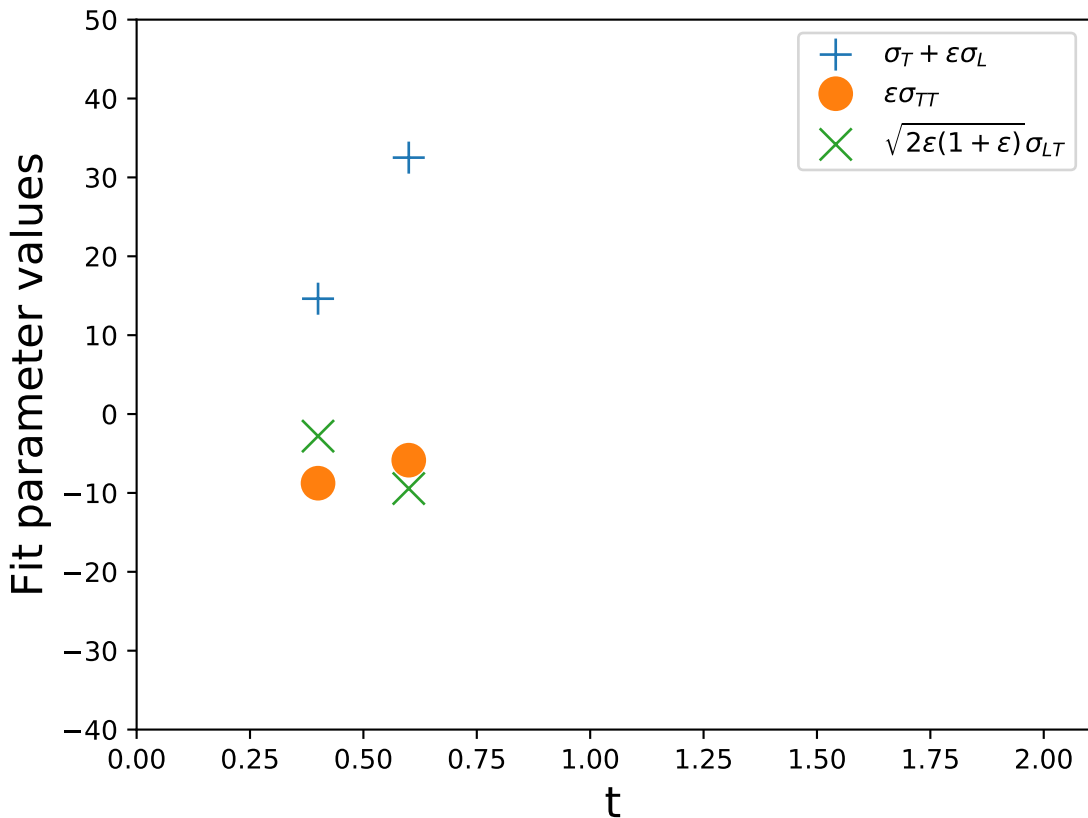
Fits of Phi Dist. vs. t ($0.4 < x_b < 0.5, 2.0 < q^2 < 2.5$]



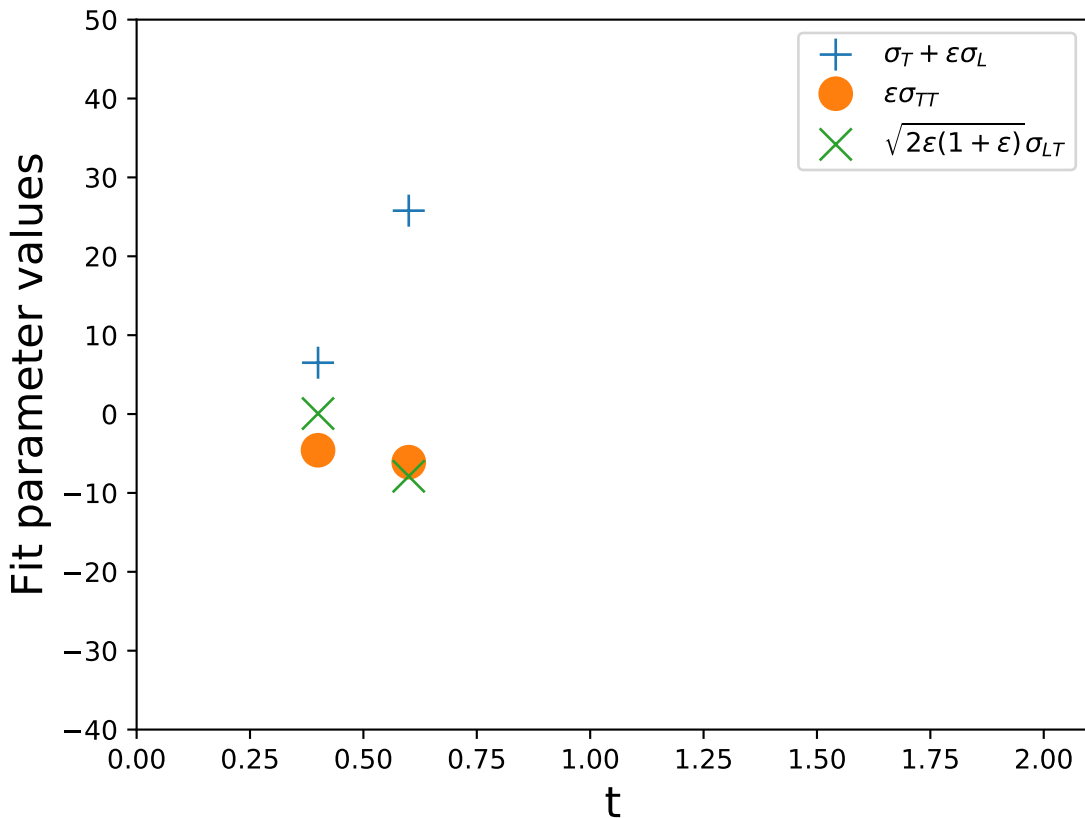
Fits of Phi Dist. vs. t ($0.4 < x_b < 0.5, 2.5 < q^2 < 3.0$]



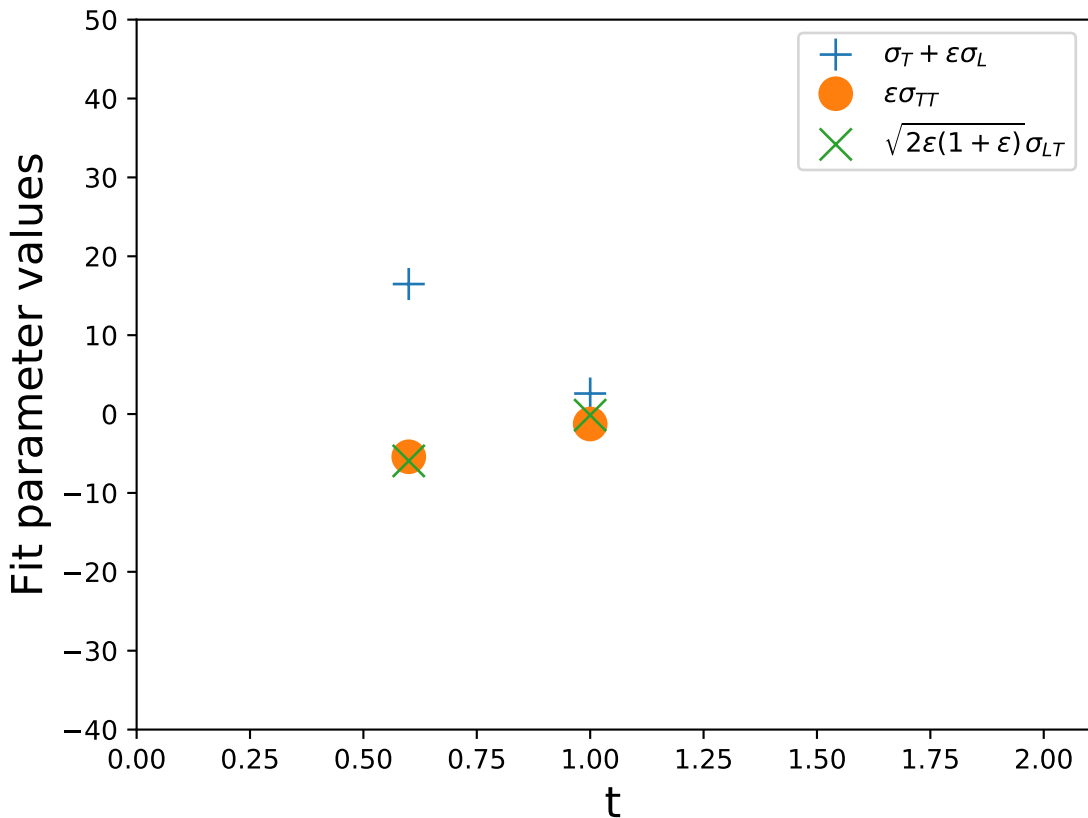
Fits of Phi Dist. vs. t (0.4<xb<0.5,3.0<q2<3.5]



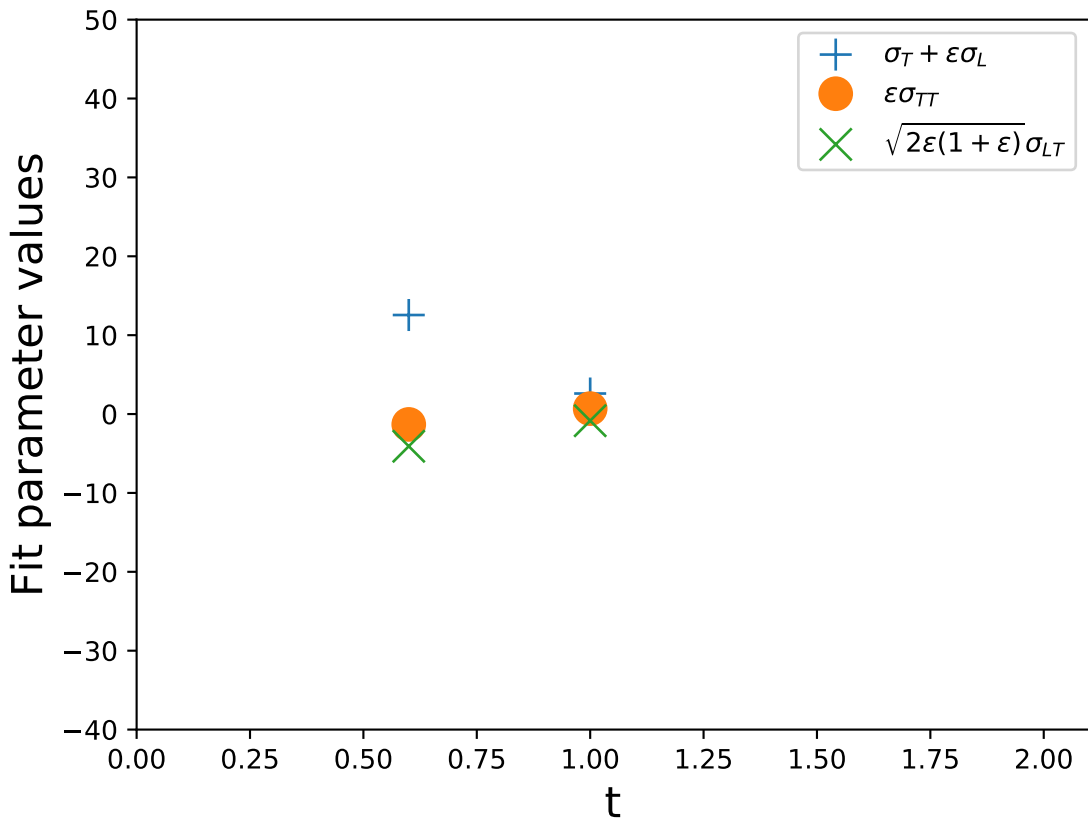
Fits of Phi Dist. vs. t ($0.4 < x_b < 0.5, 3.5 < q^2 < 4.0$]



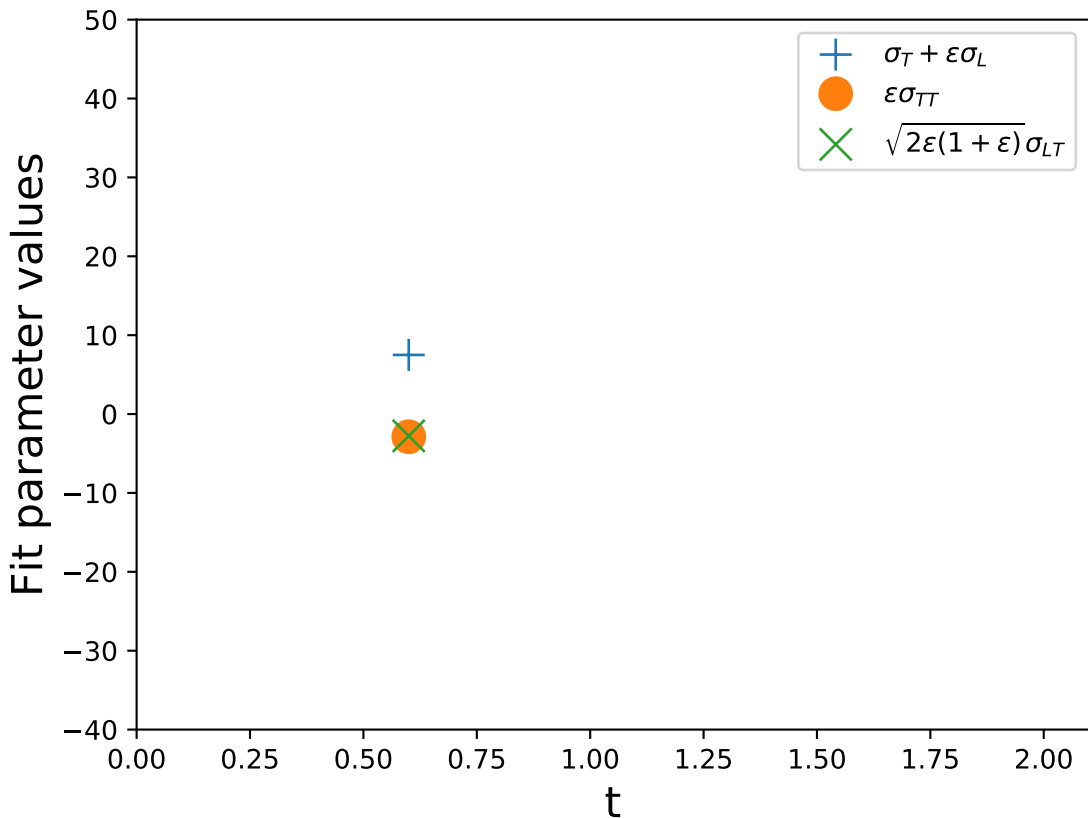
Fits of Phi Dist. vs. t ($0.4 < x_b < 0.5, 4.0 < q^2 < 4.5$)



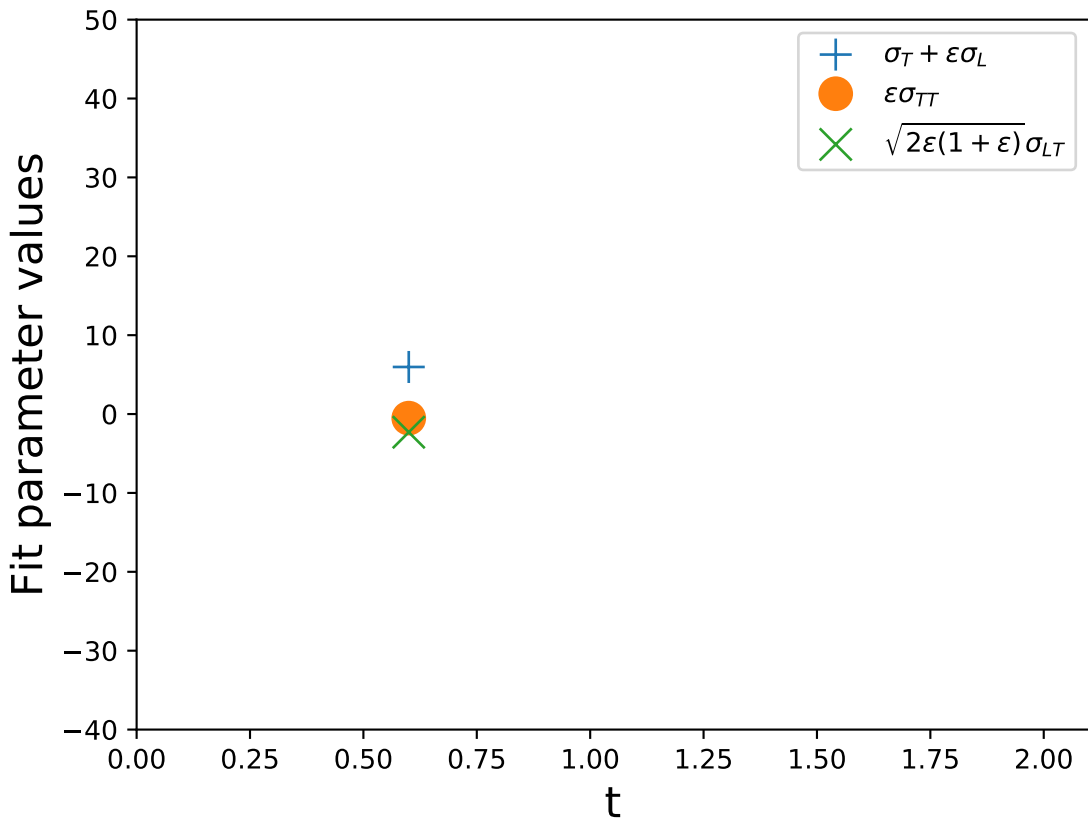
Fits of Phi Dist. vs. t ($0.4 < x_b < 0.5, 4.5 < q^2 < 5.0$)



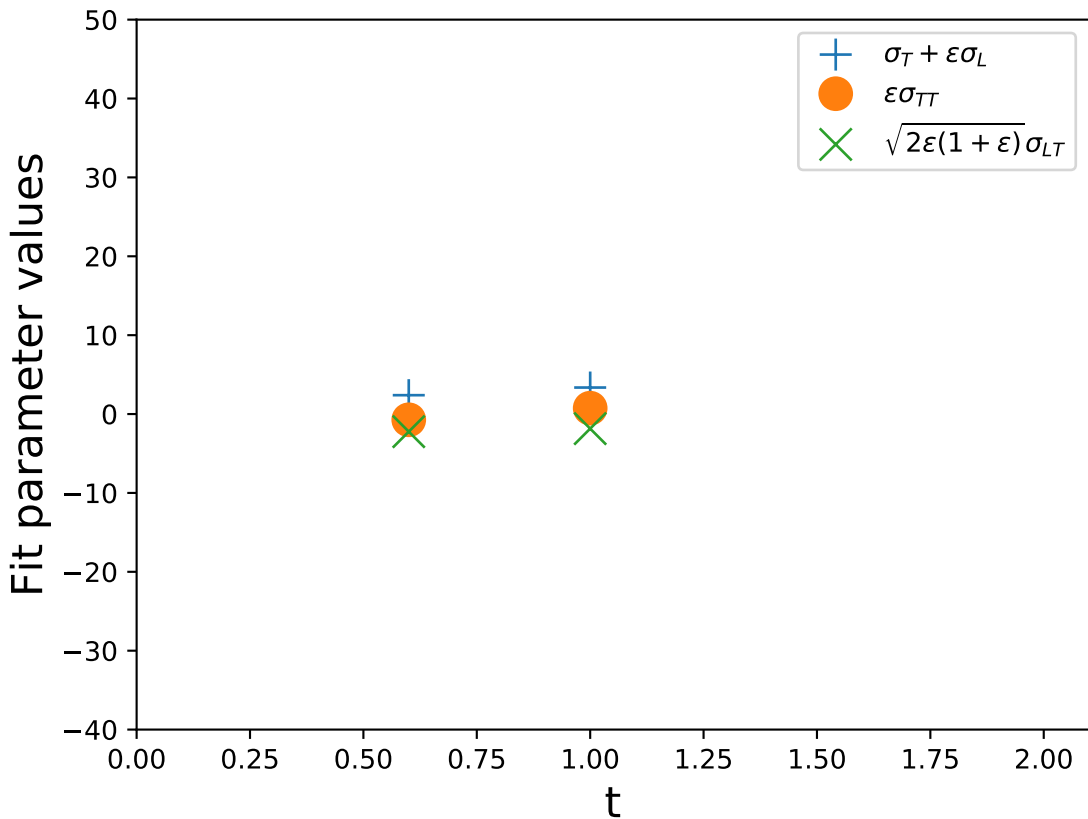
Fits of Phi Dist. vs. t (0.4<xb<0.5,5.0<q2<5.5]



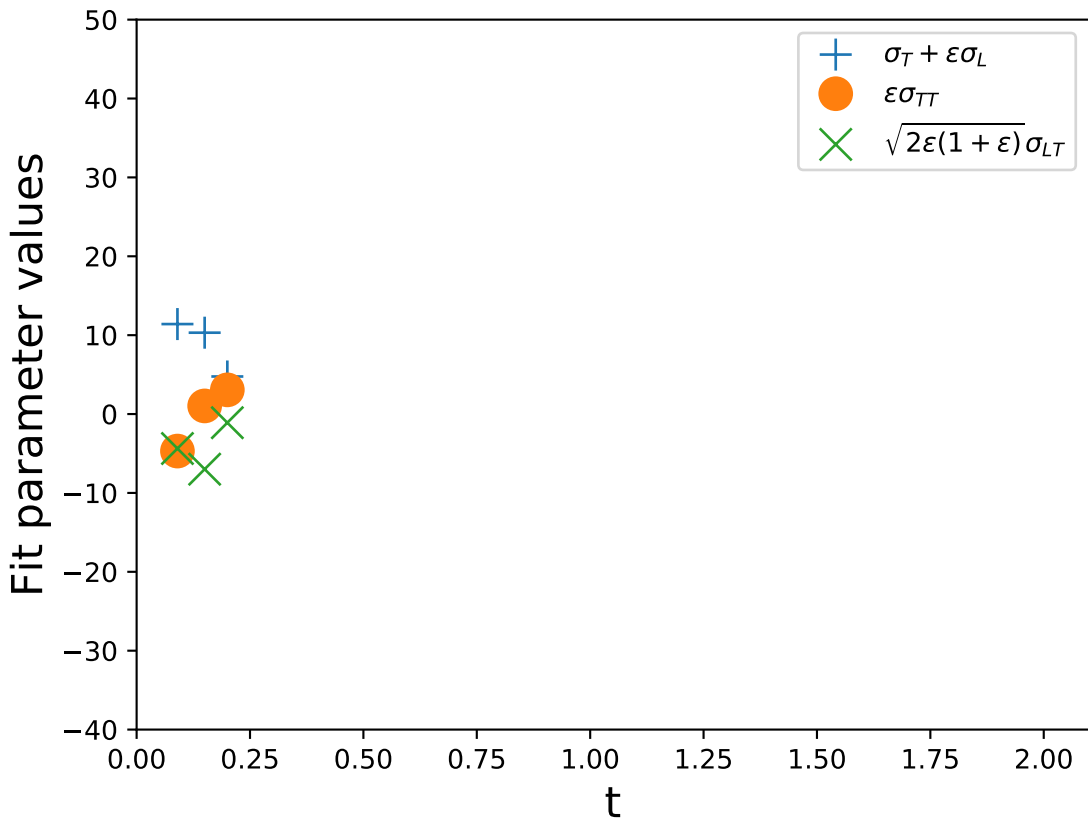
Fits of Phi Dist. vs. t (0.4<xb<0.5,5.5<q2<6.0]



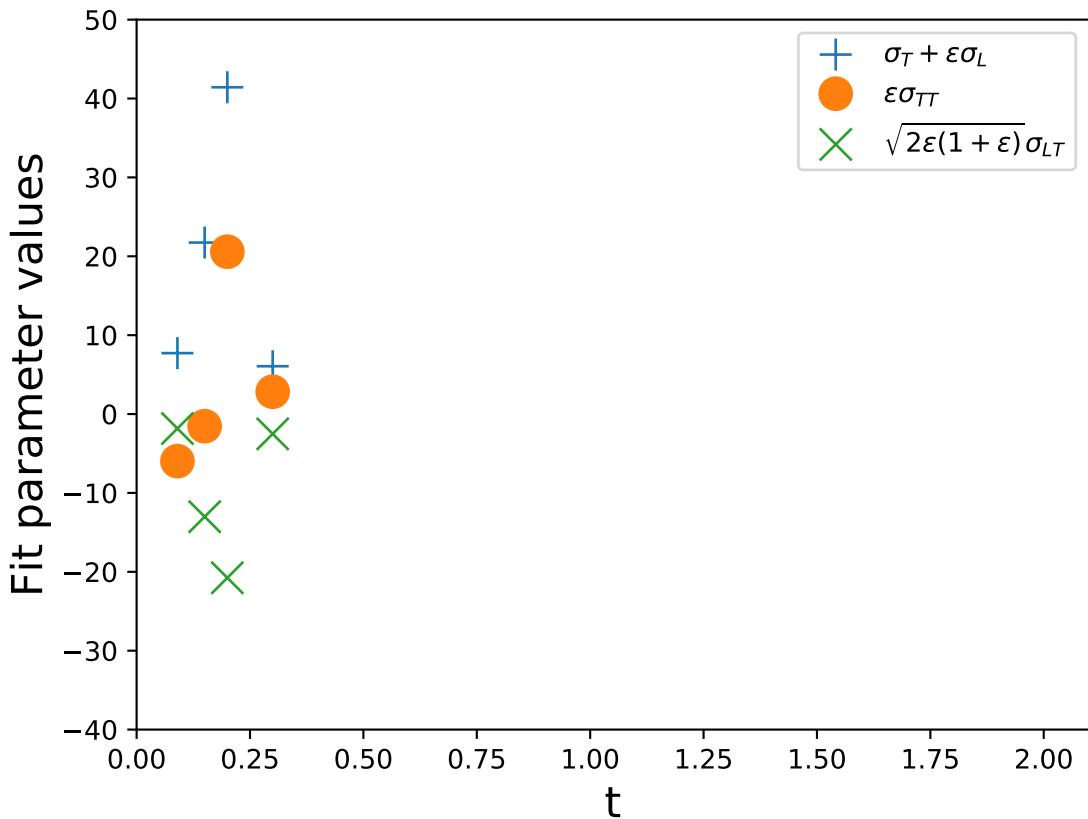
Fits of Phi Dist. vs. t (0.4<xb<0.5,6.0<q2<6.5]



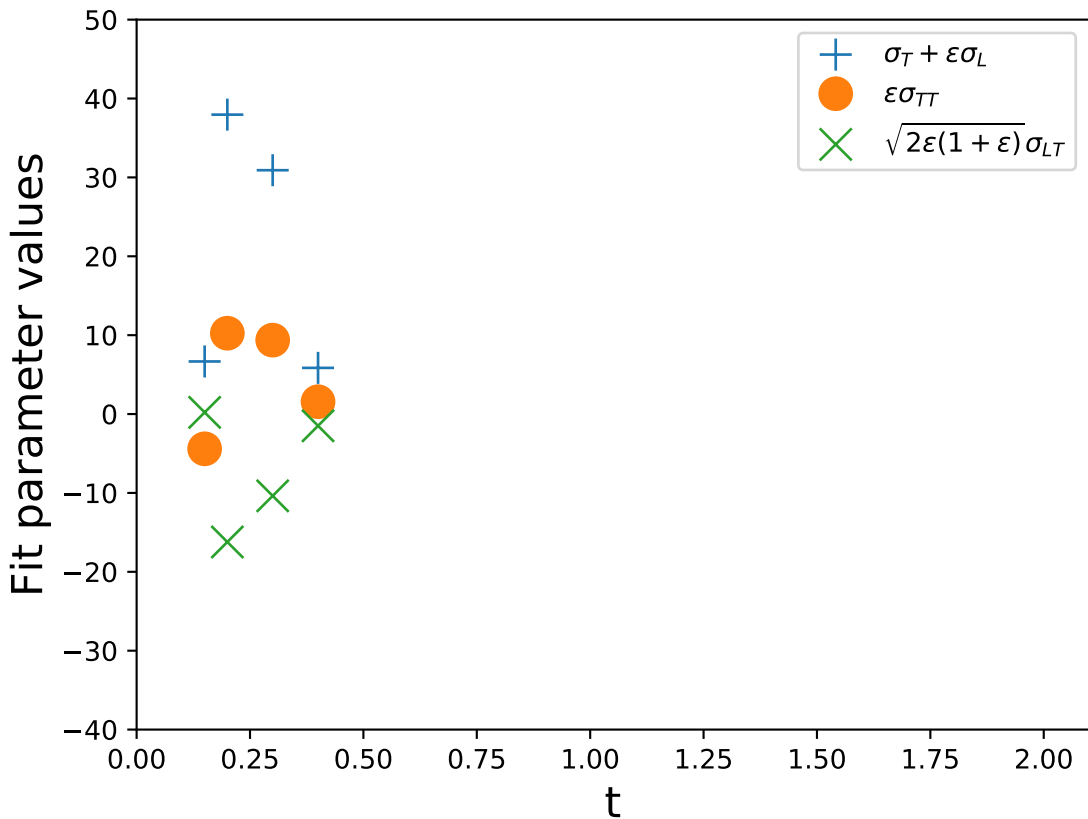
Fits of Phi Dist. vs. t (0.5<xb<0.6,0.5<q2<1.0]



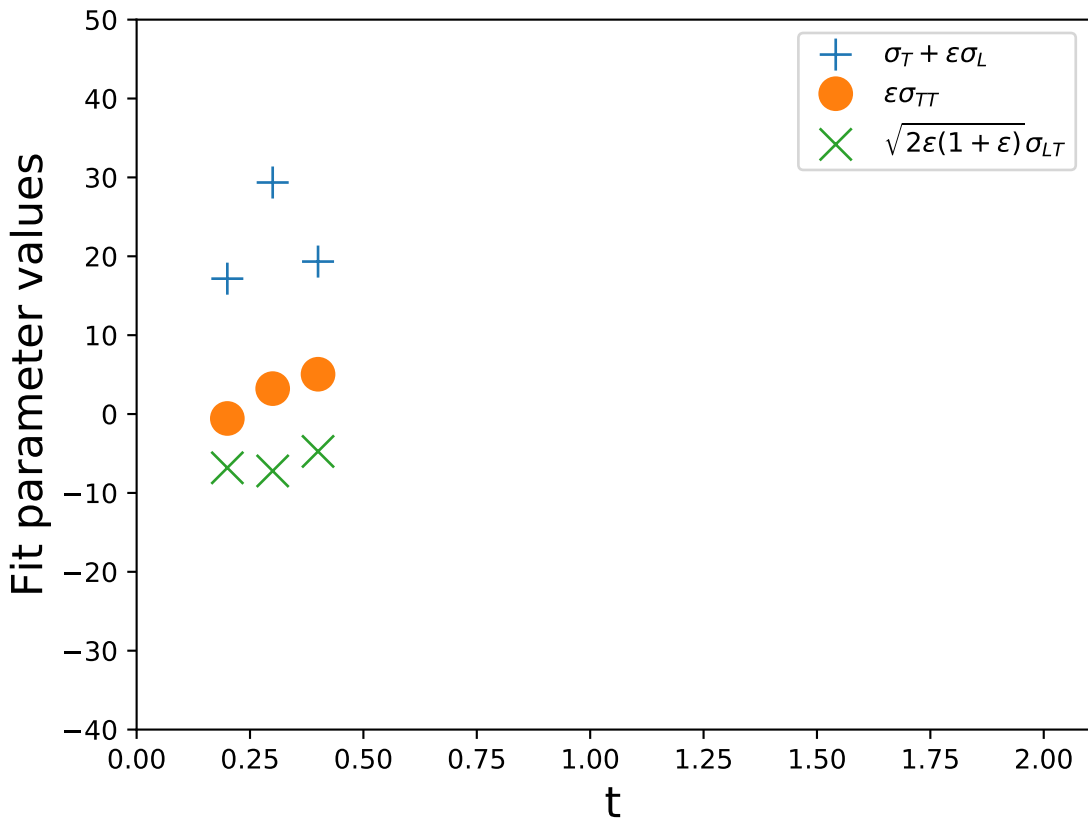
Fits of Phi Dist. vs. t (0.5<xb<0.6,1.0<q2<1.5]



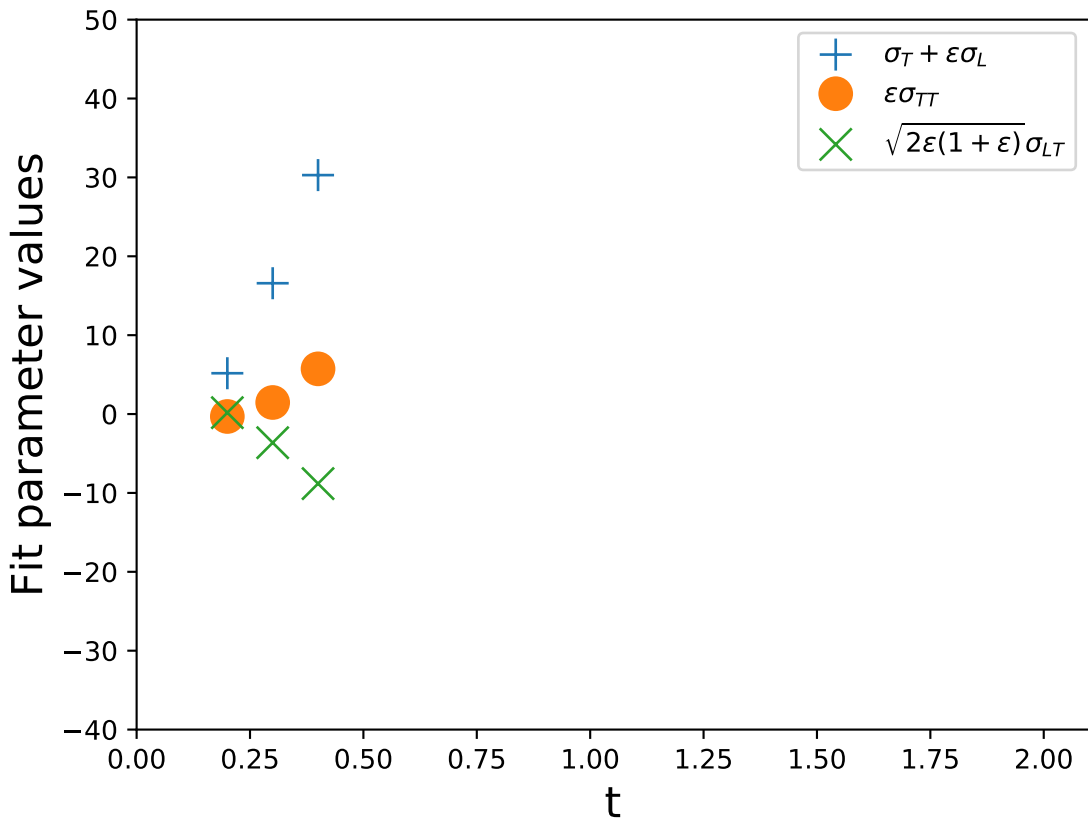
Fits of Phi Dist. vs. t (0.5<xb<0.6,1.5<q2<2.0]



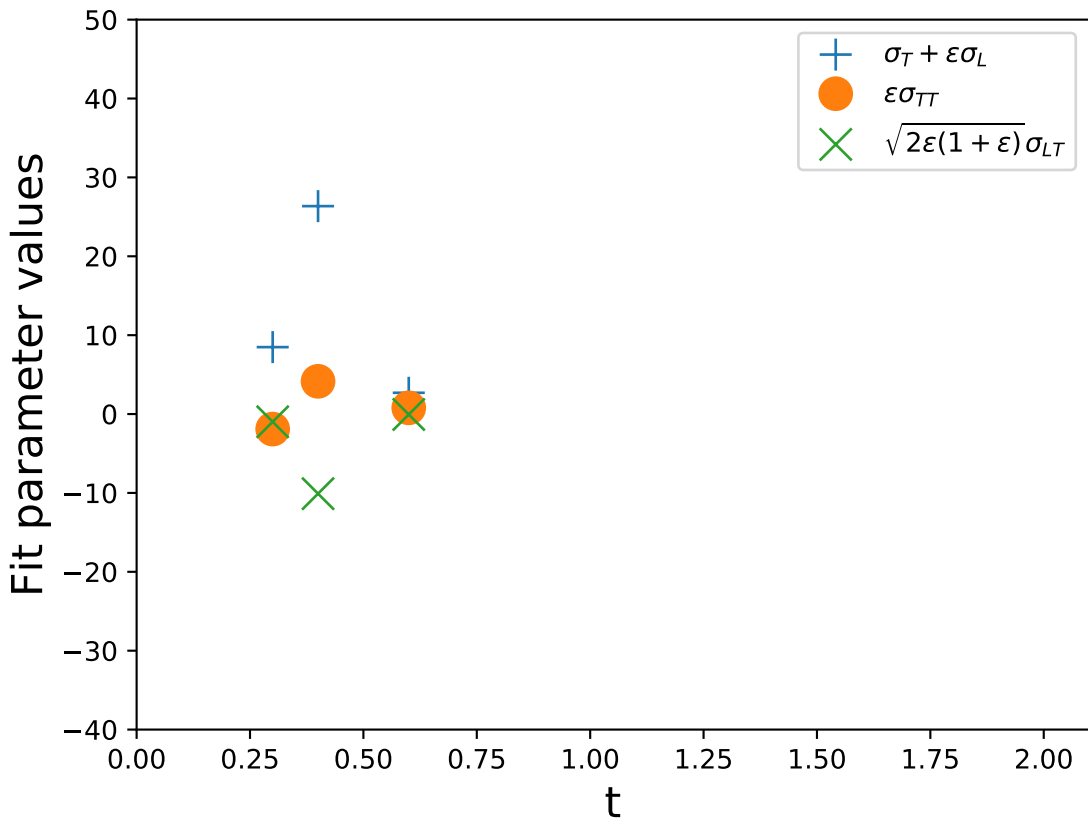
Fits of Phi Dist. vs. t ($0.5 < x_b < 0.6, 2.0 < q^2 < 2.5$]



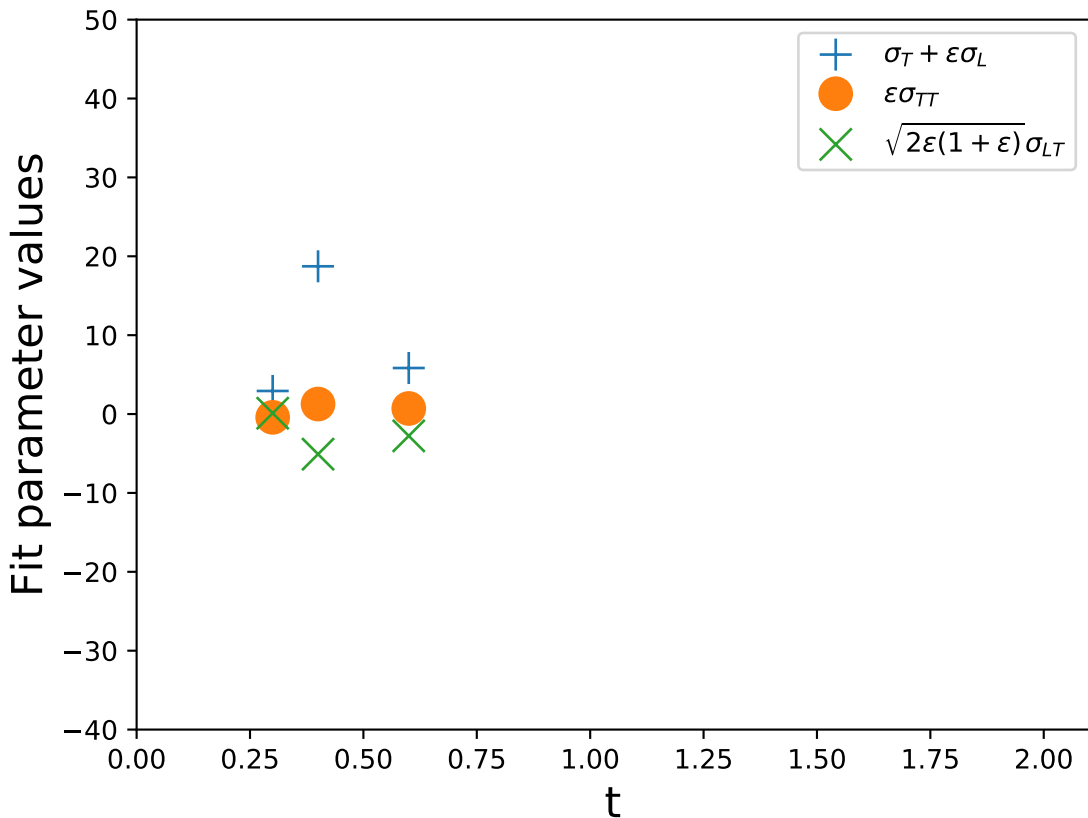
Fits of Phi Dist. vs. t (0.5<xb<0.6,2.5<q2<3.0]



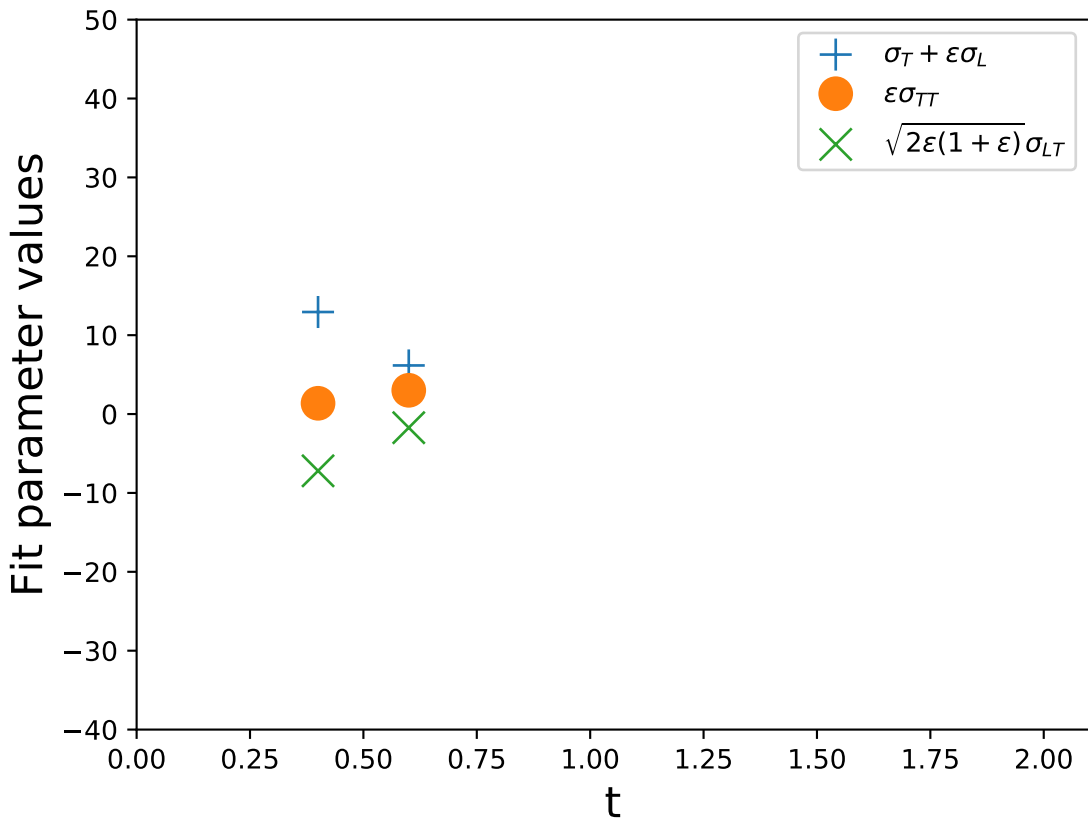
Fits of Phi Dist. vs. t ($0.5 < x_b < 0.6, 3.0 < q^2 < 3.5$)



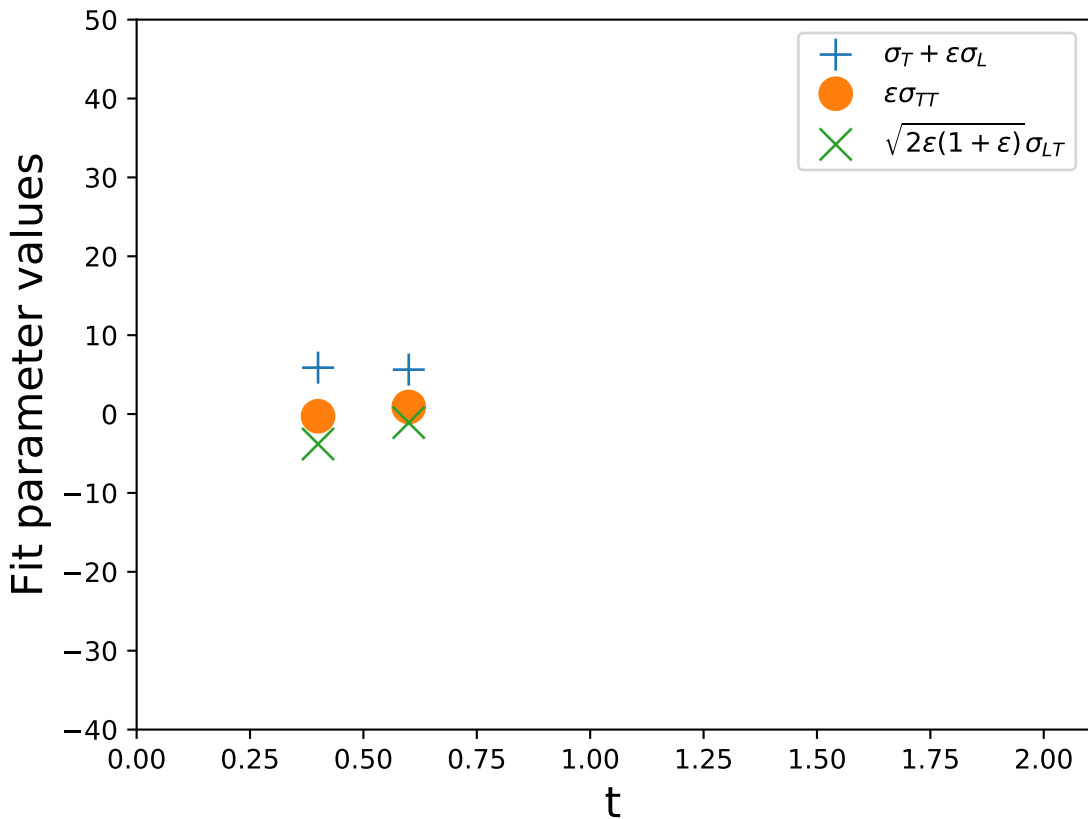
Fits of Phi Dist. vs. t (0.5<xb<0.6,3.5<q2<4.0]



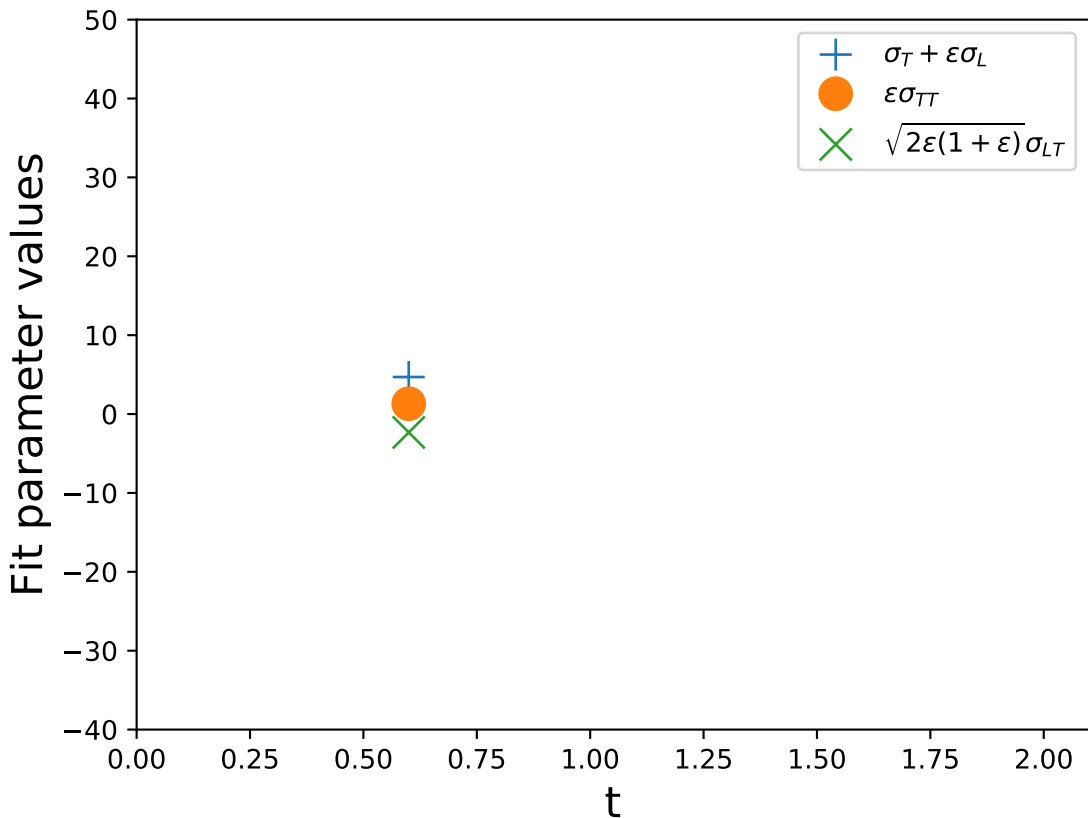
Fits of Phi Dist. vs. t (0.5<xb<0.6,4.0<q2<4.5]



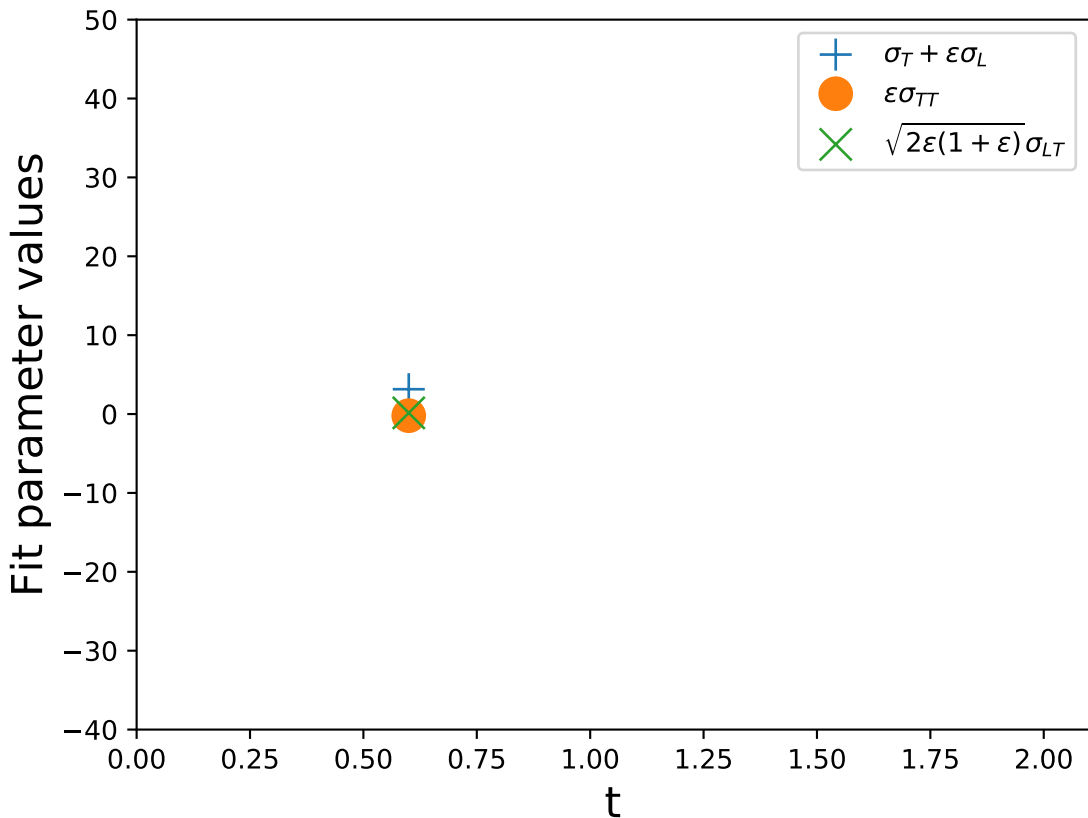
Fits of Phi Dist. vs. t (0.5<xb<0.6,4.5<q2<5.0]



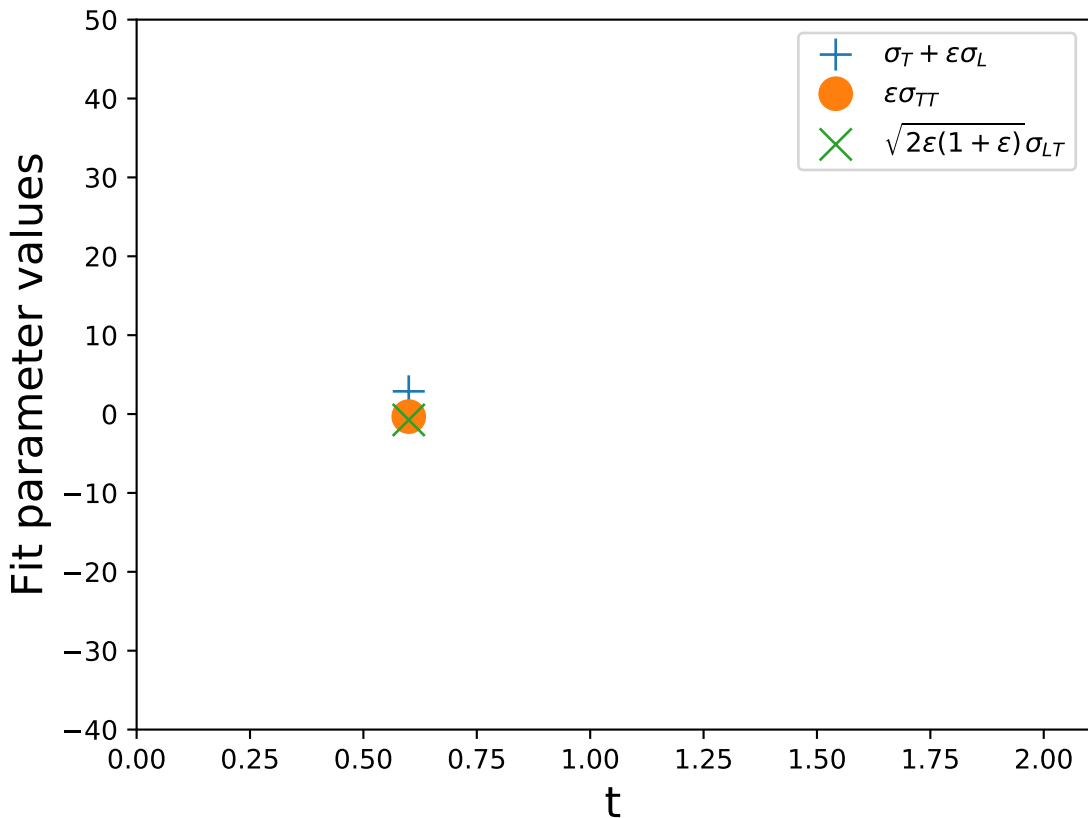
Fits of Phi Dist. vs. t (0.5<xb<0.6,5.0<q2<5.5]



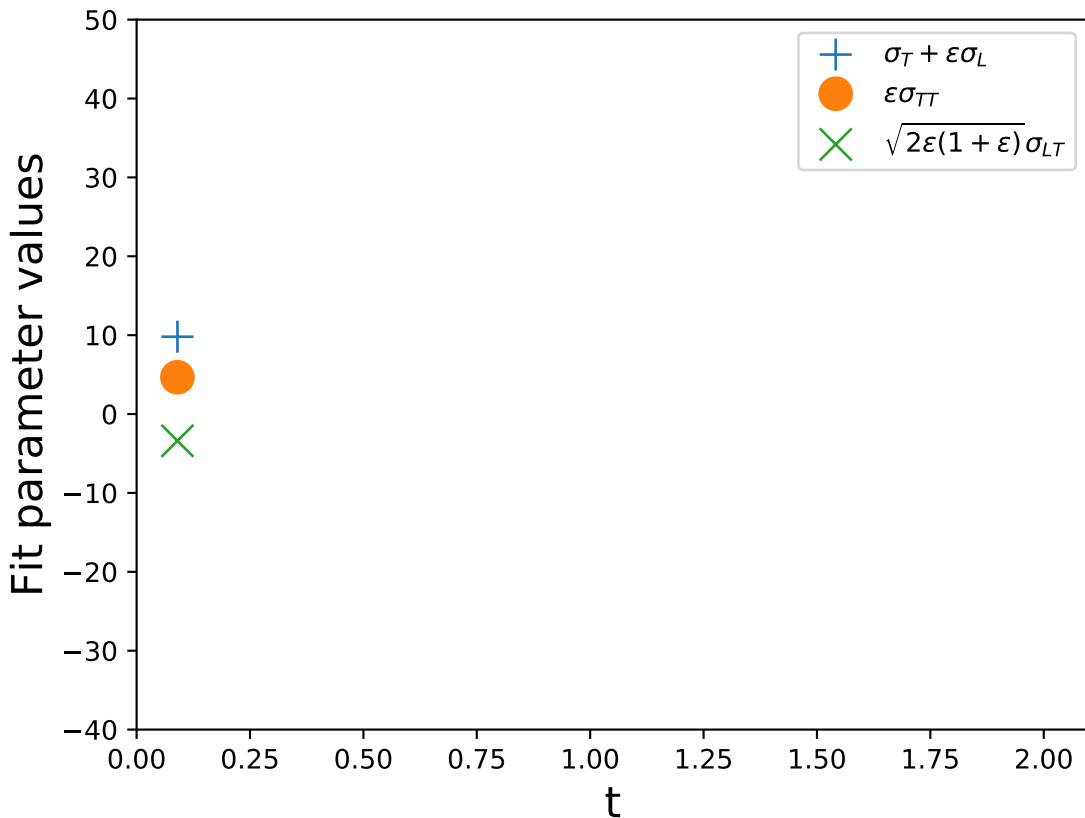
Fits of Phi Dist. vs. t (0.5<xb<0.6,5.5<q2<6.0]



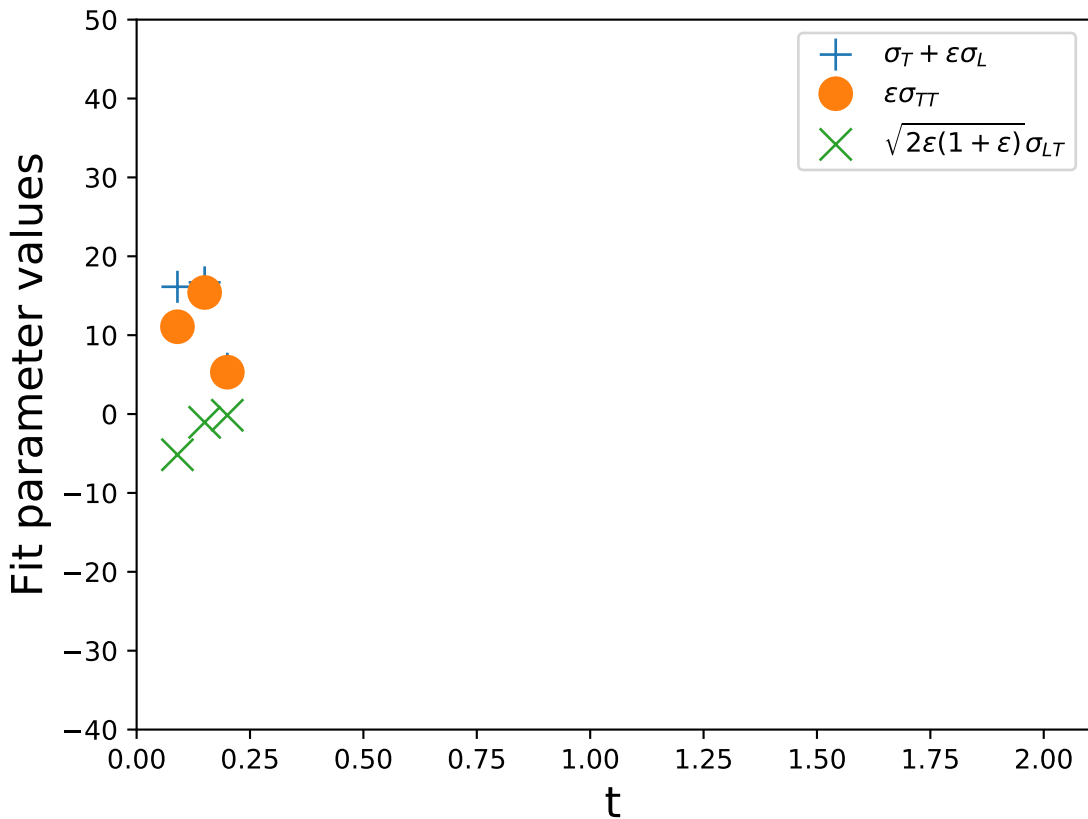
Fits of Phi Dist. vs. t (0.5<xb<0.6,6.0<q2<6.5]



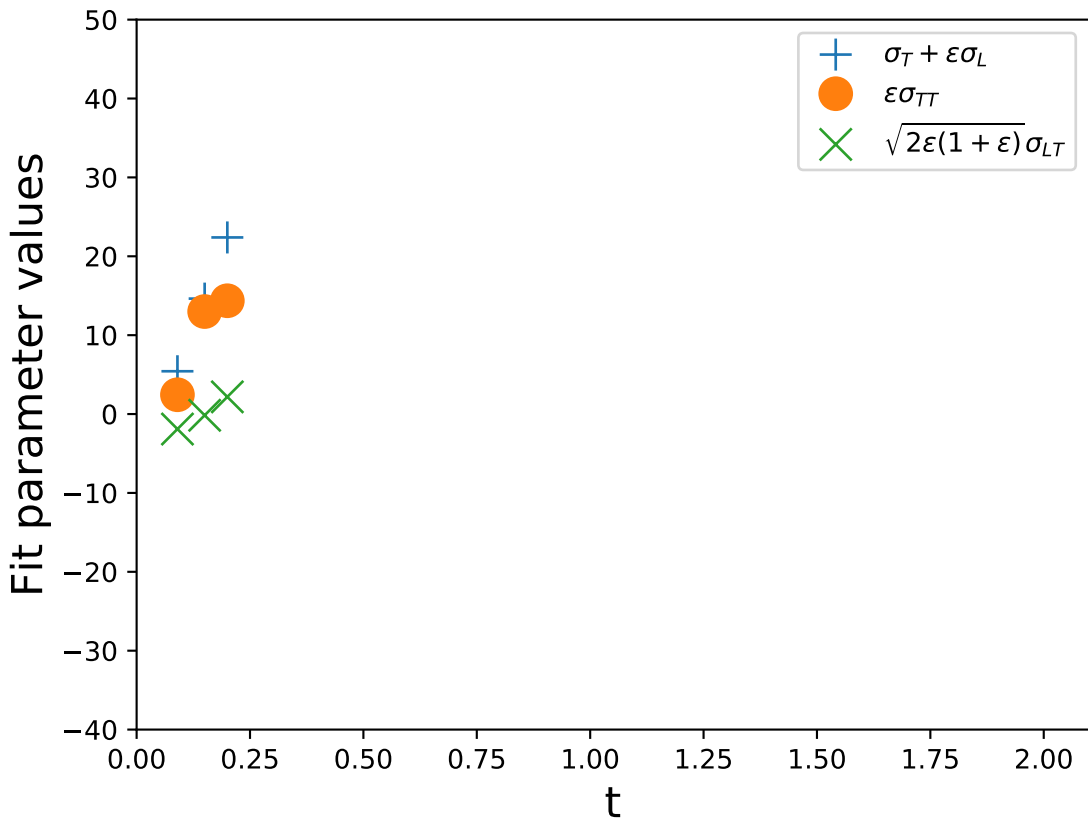
Fits of Phi Dist. vs. t (0.6<xb<0.7,0.5<q2<1.0]



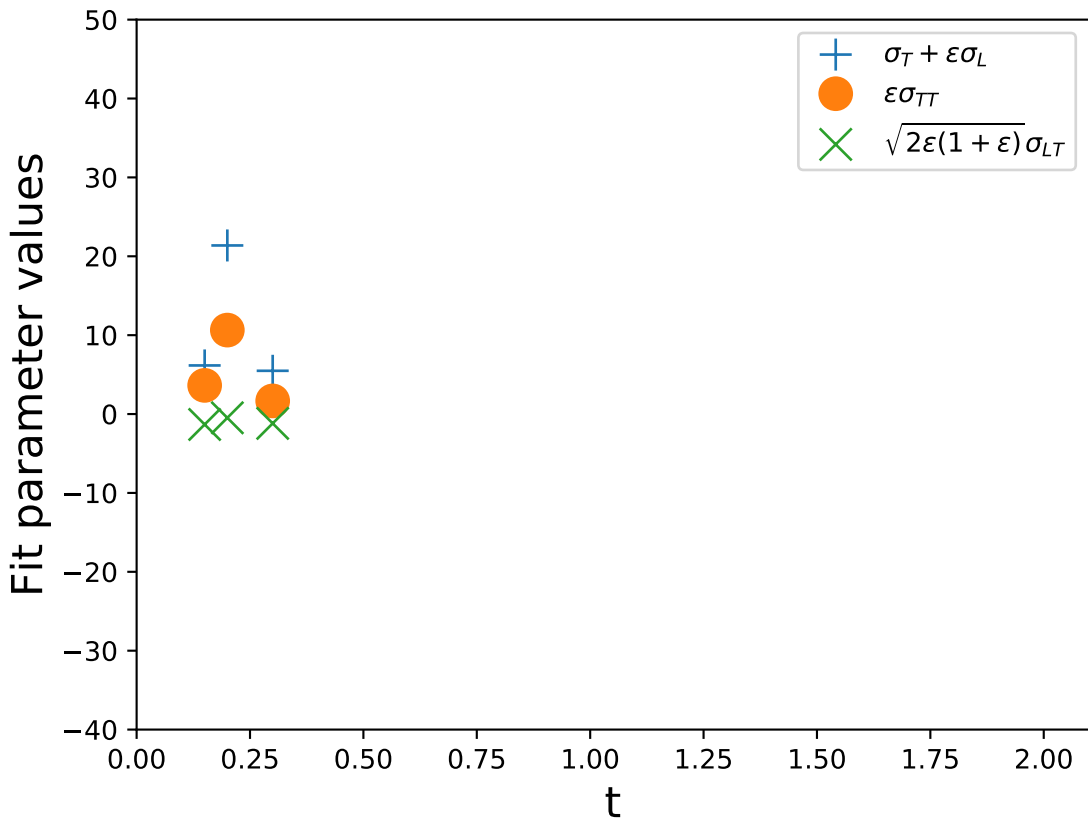
Fits of Phi Dist. vs. t ($0.6 < x_b < 0.7, 1.0 < q^2 < 1.5$)



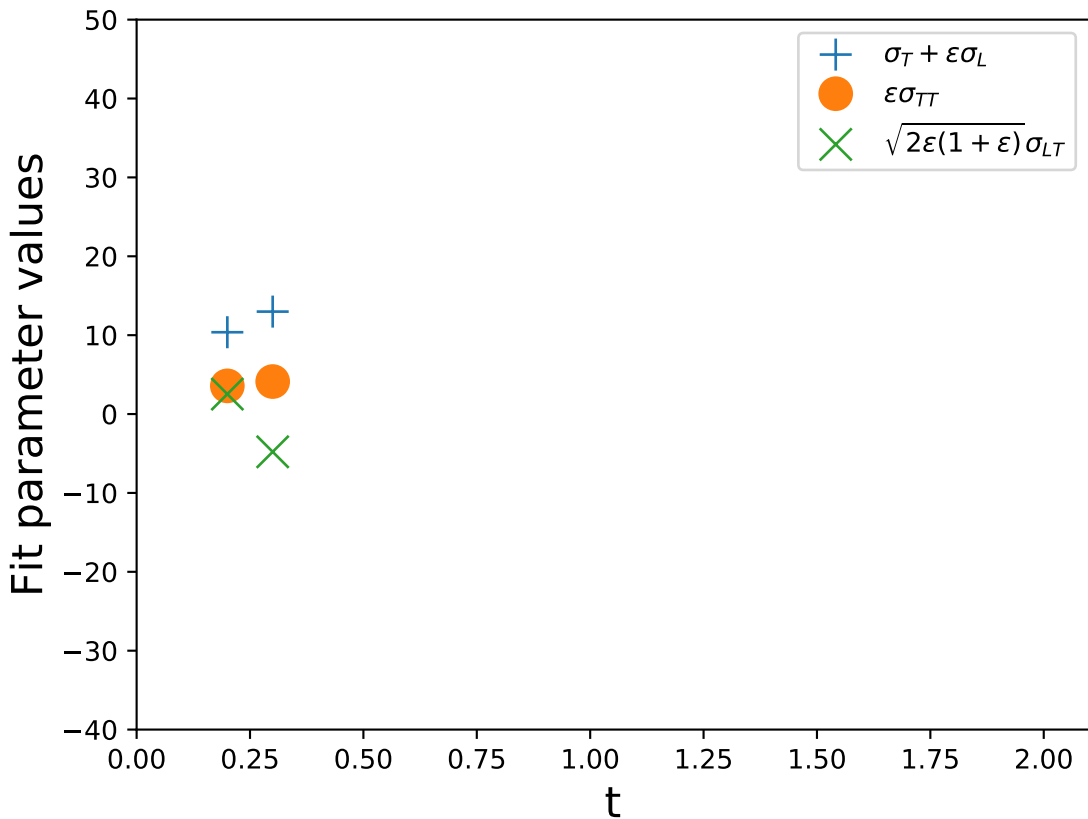
Fits of Phi Dist. vs. t (0.6<xb<0.7,1.5<q2<2.0]



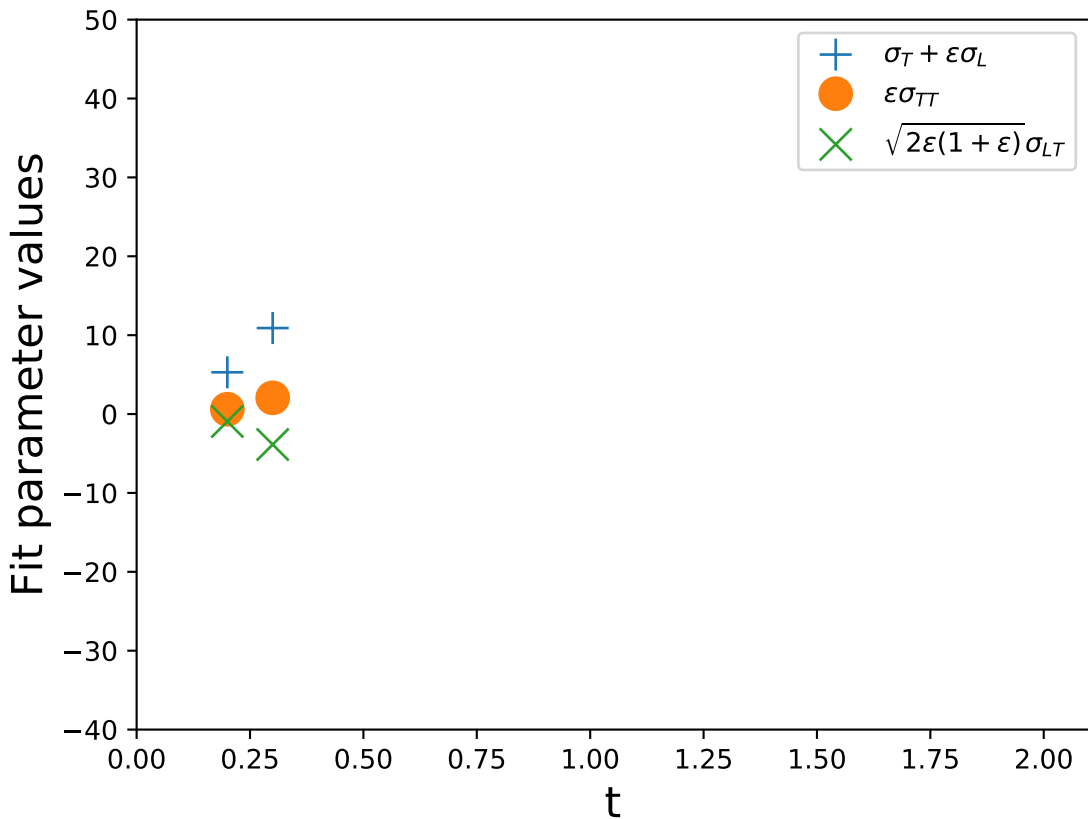
Fits of Phi Dist. vs. t ($0.6 < x_b < 0.7, 2.0 < q^2 < 2.5$]



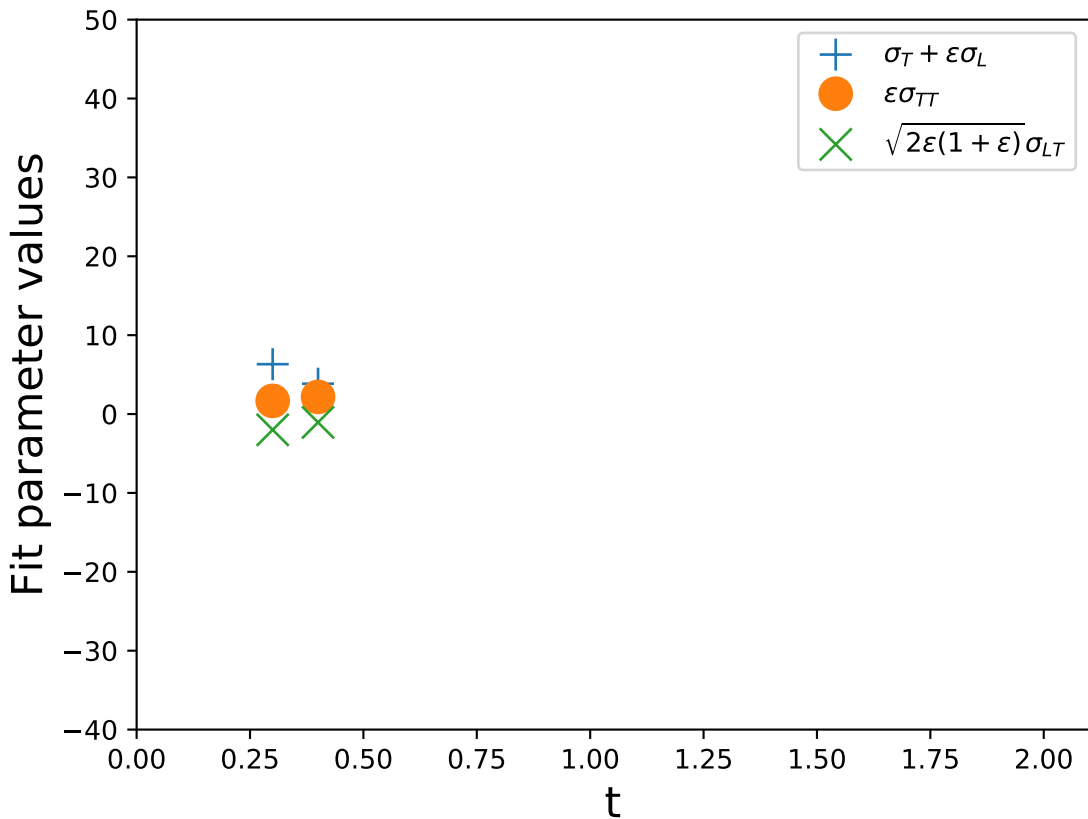
Fits of Phi Dist. vs. t (0.6<xb<0.7, 2.5<q2<3.0]



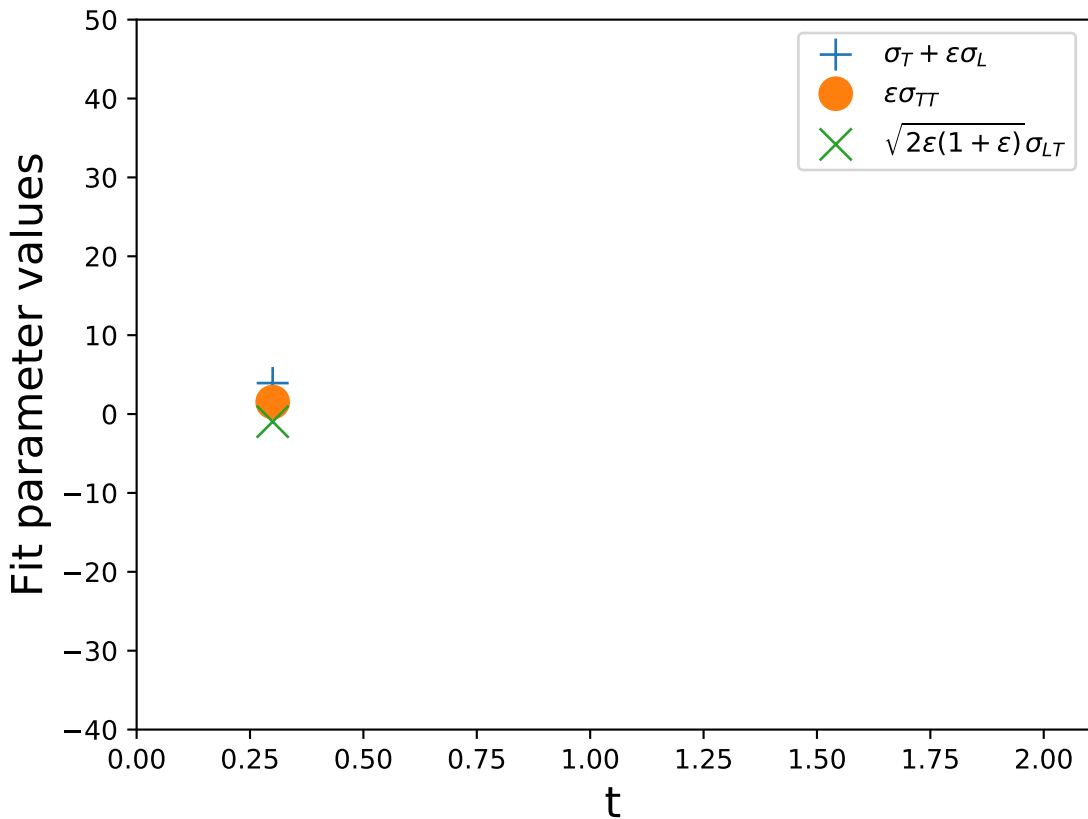
Fits of Phi Dist. vs. t (0.6<xb<0.7,3.0<q2<3.5]



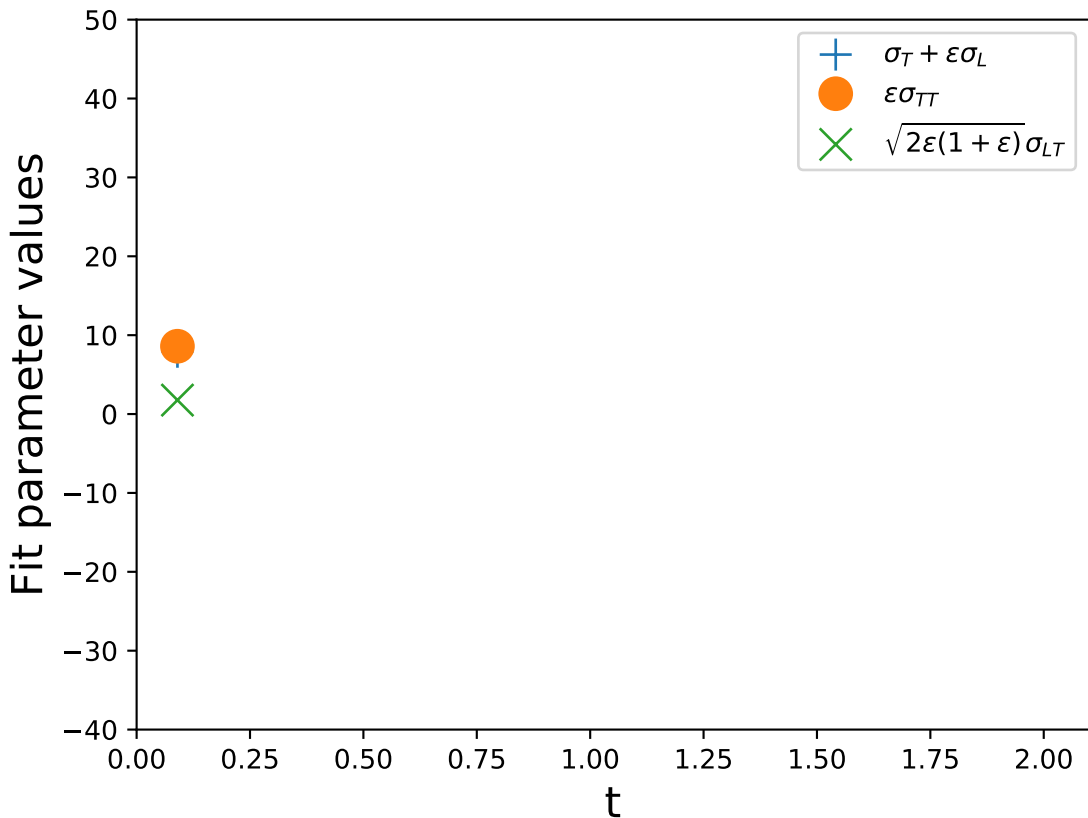
Fits of Phi Dist. vs. t ($0.6 < x_b < 0.7, 3.5 < q^2 < 4.0$)



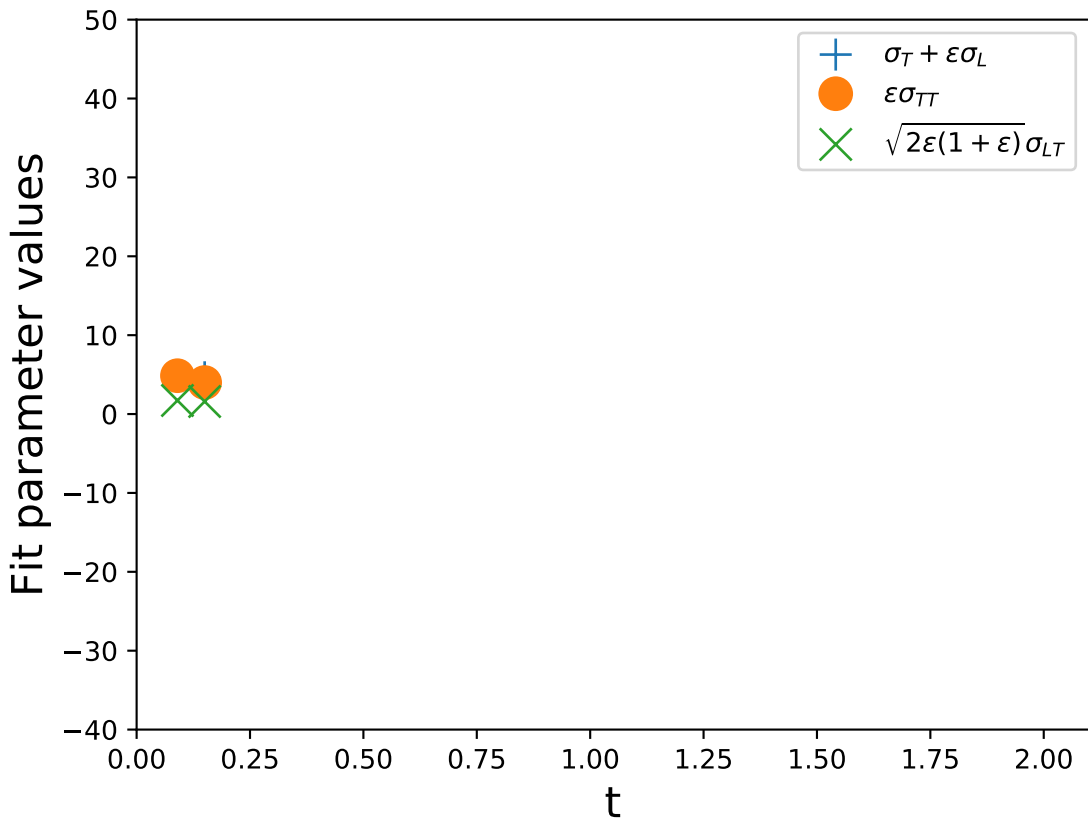
Fits of Phi Dist. vs. t (0.6<xb<0.7,4.0<q2<4.5]



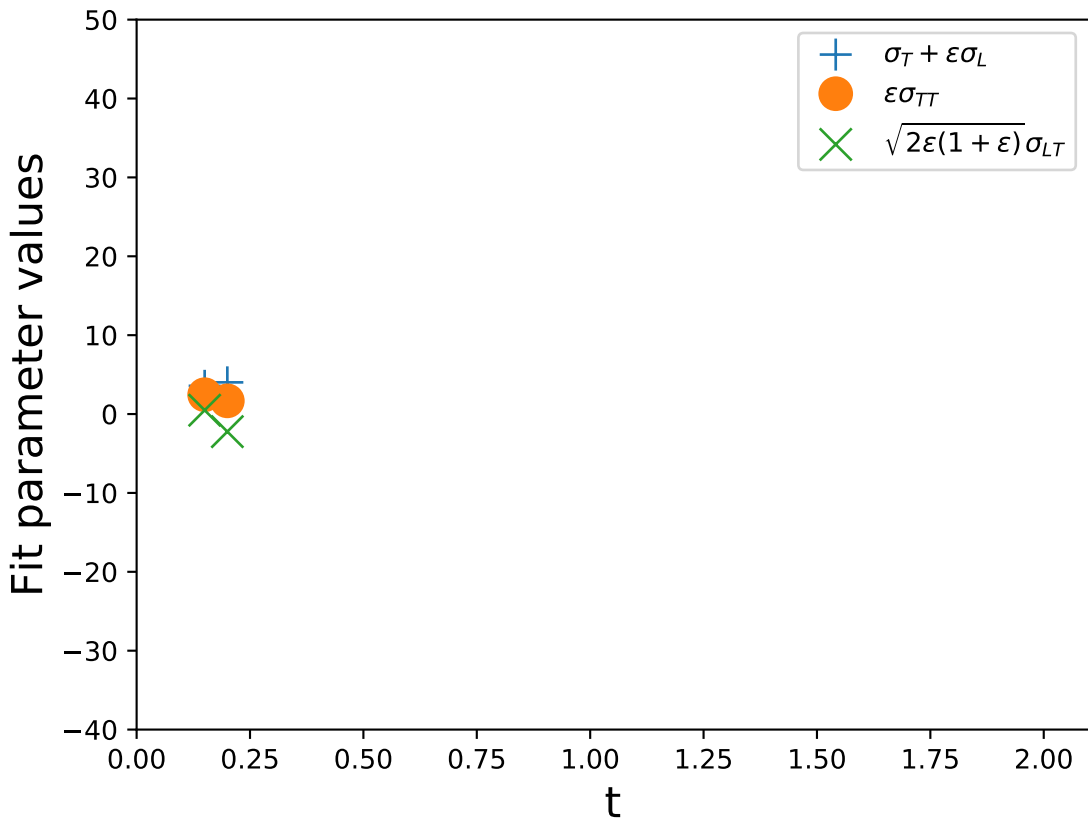
Fits of Phi Dist. vs. t (0.7<xb<0.8,1.0<q2<1.5]



Fits of Phi Dist. vs. t ($0.7 < x_b < 0.8, 1.5 < q^2 < 2.0$)



Fits of Phi Dist. vs. t ($0.7 < x_b < 0.8, 2.0 < q^2 < 2.5$)



Fits of Phi Dist. vs. t ($0.7 < x_b < 0.8, 2.5 < q^2 < 3.0$)

