

Model Type:simult_baryons

N_corr = 2

Fit results:

Least Square Fit:

chi2/dof [dof] = 1.1 [54] Q = 0.37 logGBF = 1286.3

Parameters:

gmo_E0 0 0.3 (2.5) [0.3 (2.5)]

z_PS 0 -4e-22 +- 3.3e-06 [0.0(3.3)e-06]

1 1e-21 +- 3.3e-06 [0.0(3.3)e-06]

z_SS 0 4.4(4.4)e-07 [4.4(4.4)e-07]

1 4.4(4.4)e-07 [4.4(4.4)e-07]

sigma_z_PS 0 3.105(64)e-06 [0.0(3.3)e-06]

1 4.86(48)e-06 [0.0(3.3)e-06] *

sigma_z_SS 0 8.27(16)e-07 [4.4(4.4)e-07]

1 6.69(57)e-07 [4.4(4.4)e-07]

lam_z_PS 0 1.487(37)e-06 [0.0(3.3)e-06]

1 2.25(30)e-06 [0.0(3.3)e-06]

lam_z_SS 0 3.924(89)e-07 [4.4(4.4)e-06]

1 3.50(39)e-07 [4.4(4.4)e-06]

proton_z_PS 0 1.80(11)e-06 [0.0(3.3)e-05]

1 2.69(48)e-06 [0.0(3.3)e-05]

proton_z_SS 0 4.87(27)e-07 [4.4(4.4)e-07]

1 4.66(68)e-07 [4.4(4.4)e-07]

xi_z_PS 0 -6e-29 +- 3.3e-06 [0.0(3.3)e-06]

1 -6e-29 +- 3.3e-06 [0.0(3.3)e-06]

xi_z_SS 0 4.4(4.4)e-07 [4.4(4.4)e-07]

1 4.4(4.4)e-07 [4.4(4.4)e-07]

Simultaneous fit to 4 baryons for $N_{states}=2$

