

Model Type:gmo_direct

N_corr = 2

t_corr = [10, 25]

Fit results:

Least Square Fit:

chi2/dof [dof] = 0.57 [18] Q = 0.92 logGBF = 93.7

Parameters:

gmo_z_PS 0 0.589 (32) [0.7 (7.0)]

1 0.020 (31) [0.7 (7.0)]

gmo_z_SS 0 0.588 (34) [0.7 (7.0)]

1 0.022 (32) [0.7 (7.0)]

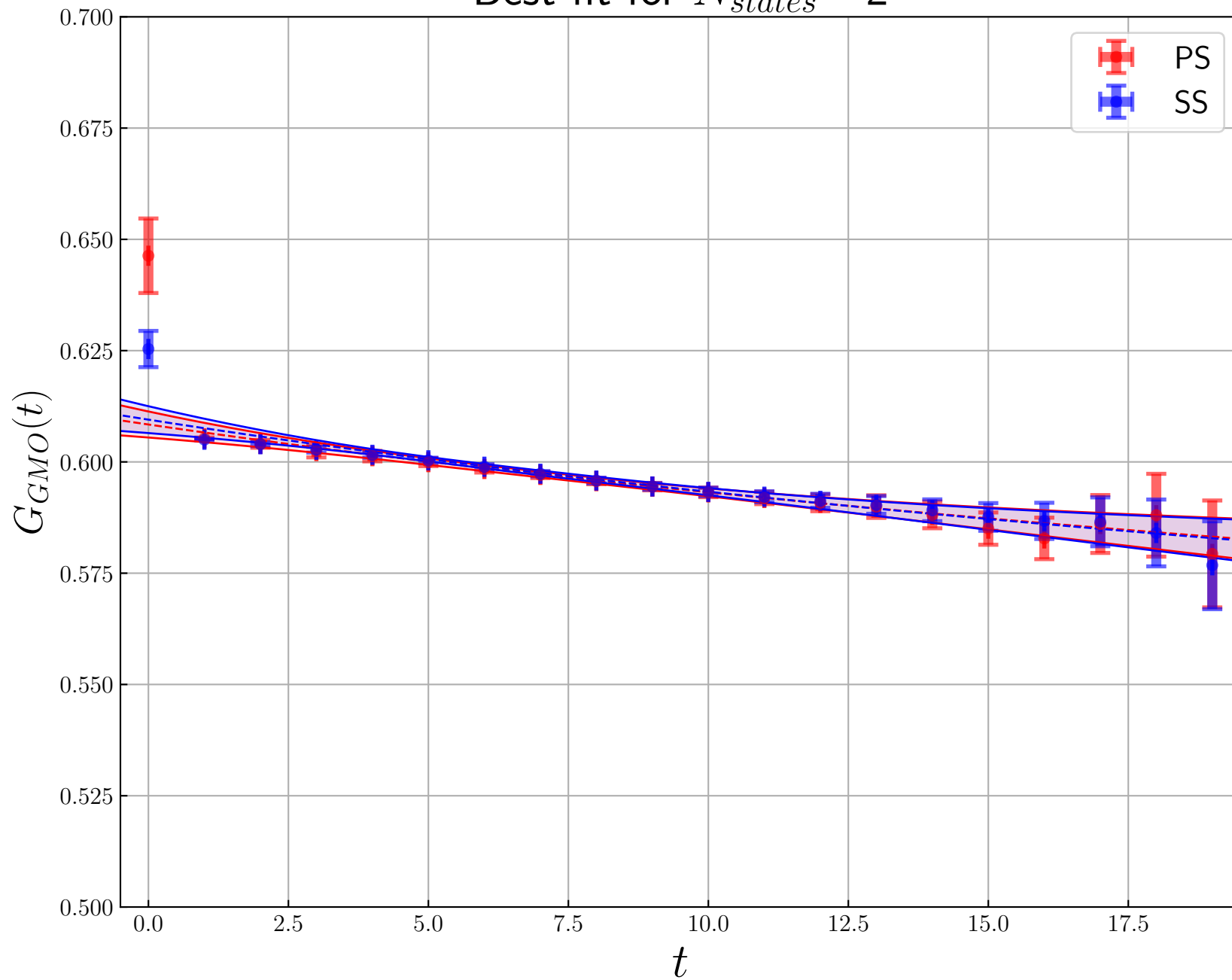
gmo_E0 0.0010 (10) [0.0010 (10)]

gmo_log(dE) 0 -2.8 (1.9) [-7 (10)]

Settings:

svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 50/0.0)

Best fit for $N_{states} = 2$



gmo_ratio_eff for $N_{states}=2$

