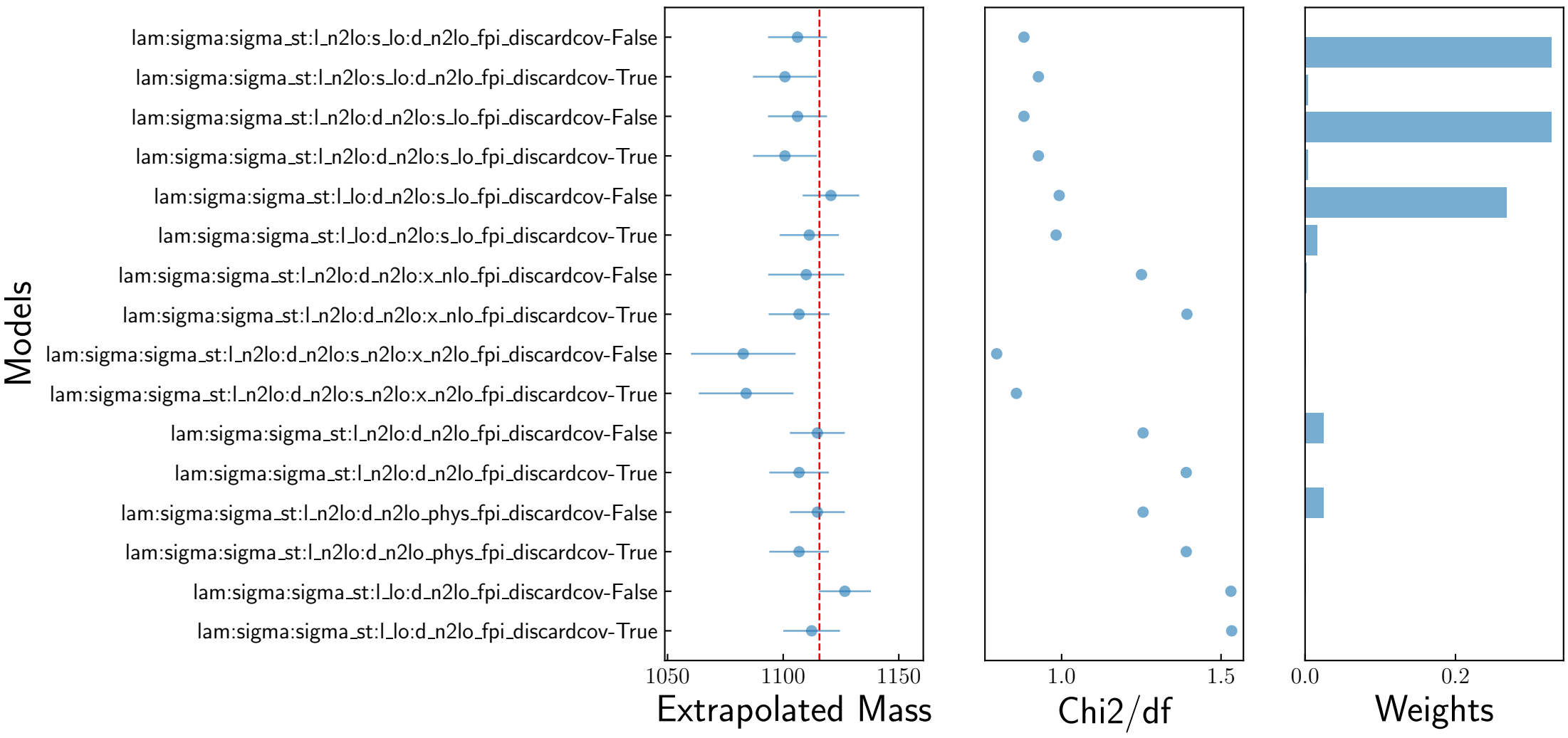
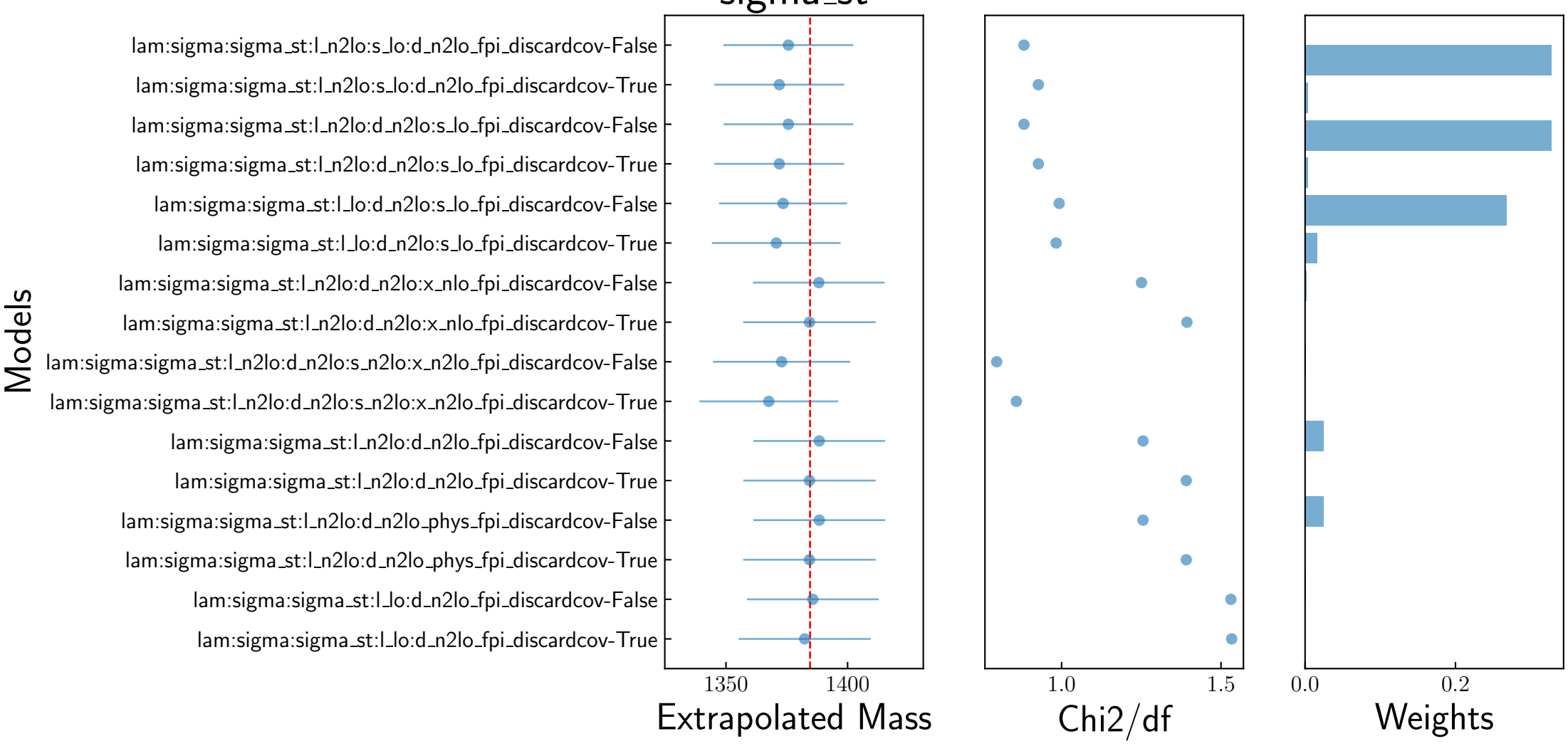
Model averages:
lambda: 1095(19)
sigma_st: 1379(33)
sigma: 1177(18)

Weights:
lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo_fpi_discardcov-False: 0.32736819588036853
lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo_fpi_discardcov-False: 0.32736819588036853
lam:sigma:sigma_st:l_lo:d_n2lo:s_lo_fpi_discardcov-False: 0.26836331812059255
lam:sigma:sigma_st:l_n2lo:d_n2lo_phys_fpi_discardcov-False: 0.024316564287712318
lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi_discardcov-False: 0.024316564287712318
lam:sigma:sigma_st:l_lo:d_n2lo:s_lo_fpi_discardcov-True: 0.016239199949319518
lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo_fpi_discardcov-True: 0.004170773518763274
lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo_fpi_discardcov-True: 0.004170773518763274
lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo_fpi_discardcov-False: 0.0017702539538259775
lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo_fpi_discardcov-False: 0.0009317891307513909
lam:sigma:sigma_st:l_lo:d_n2lo_fpi_discardcov-False: 0.0006821584304967062
lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo_fpi_discardcov-True: 0.00021779239838231254
lam:sigma:sigma_st:l_n2lo:d_n2lo_phys_fpi_discardcov-True: 2.407415133921891e-05
lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi_discardcov-True: 2.407415133921891e-05
lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo_fpi_discardcov-True: 2.258050847419319e-05
lam:sigma:sigma_st:l_lo:d_n2lo_fpi_discardcov-True: 1.3691831790704406e-05

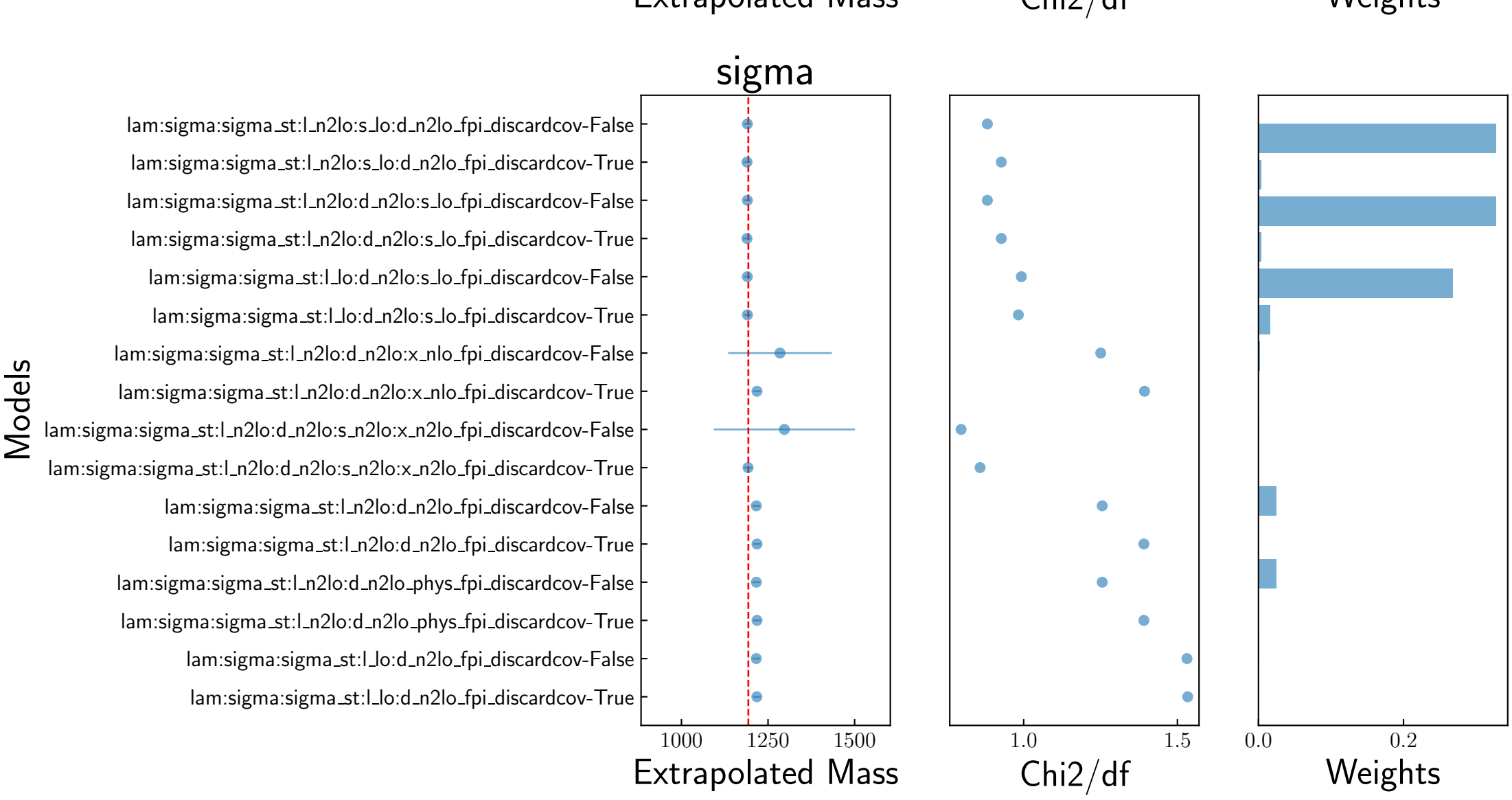
lambda



sigma_st



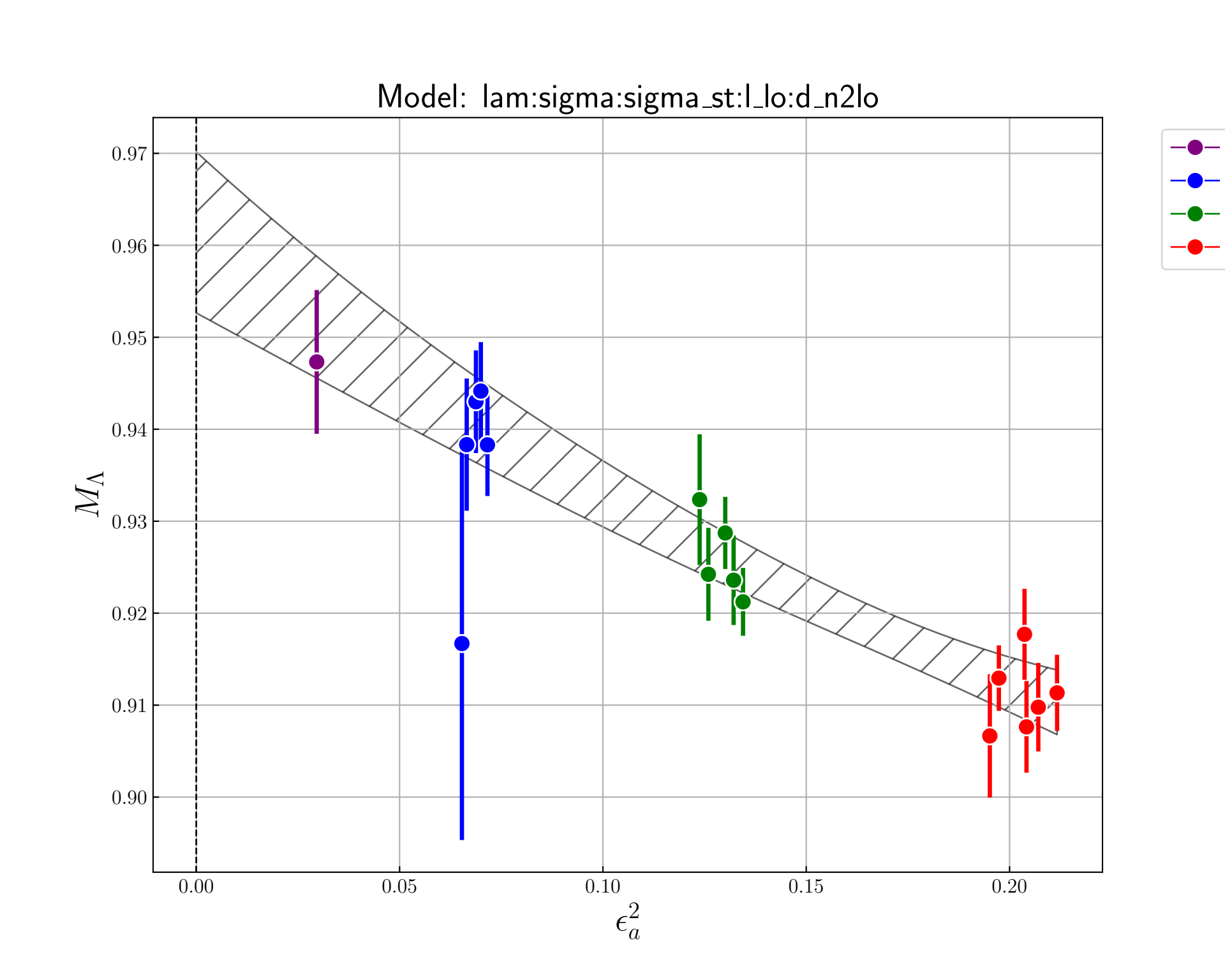
sigma

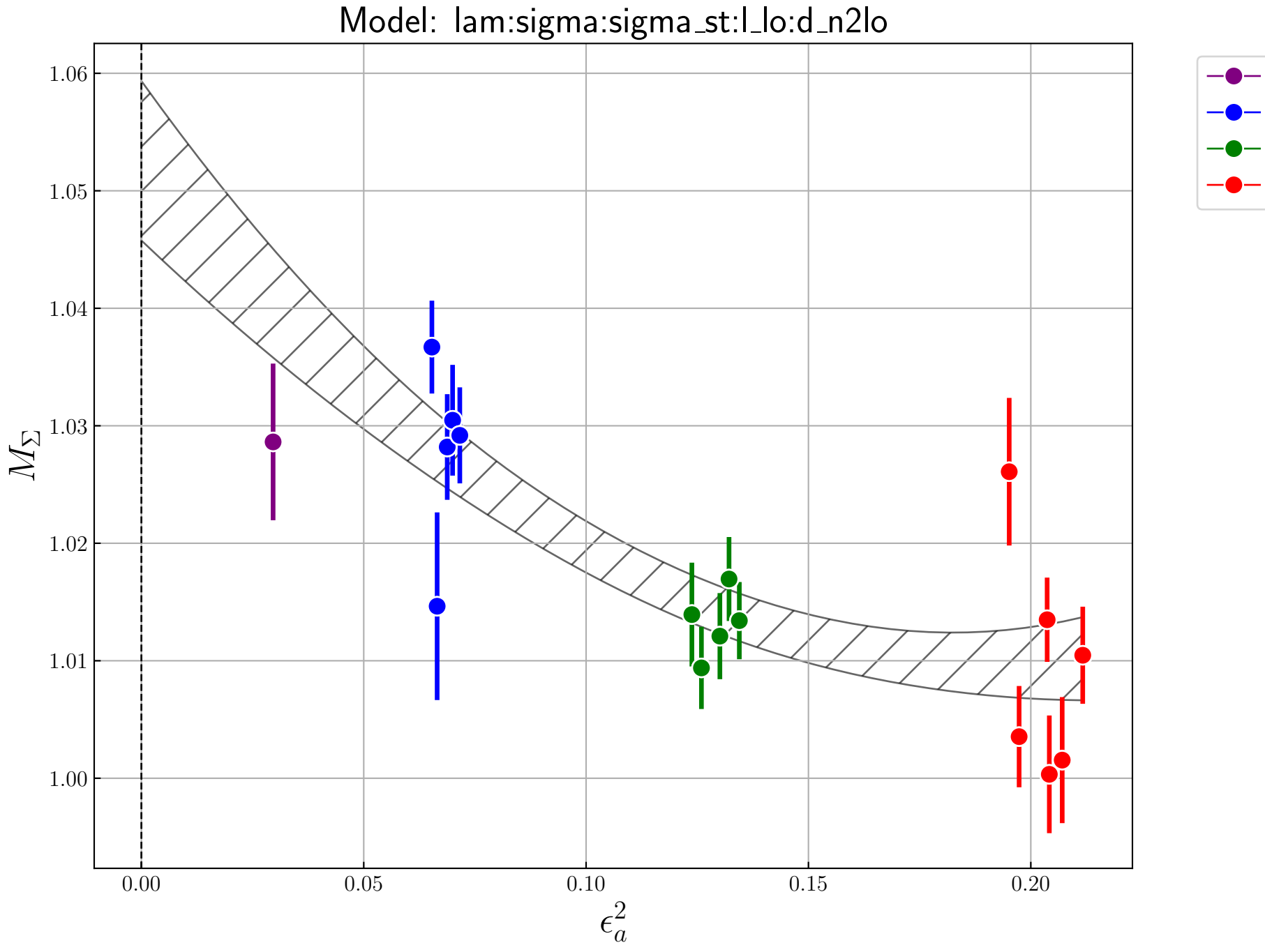


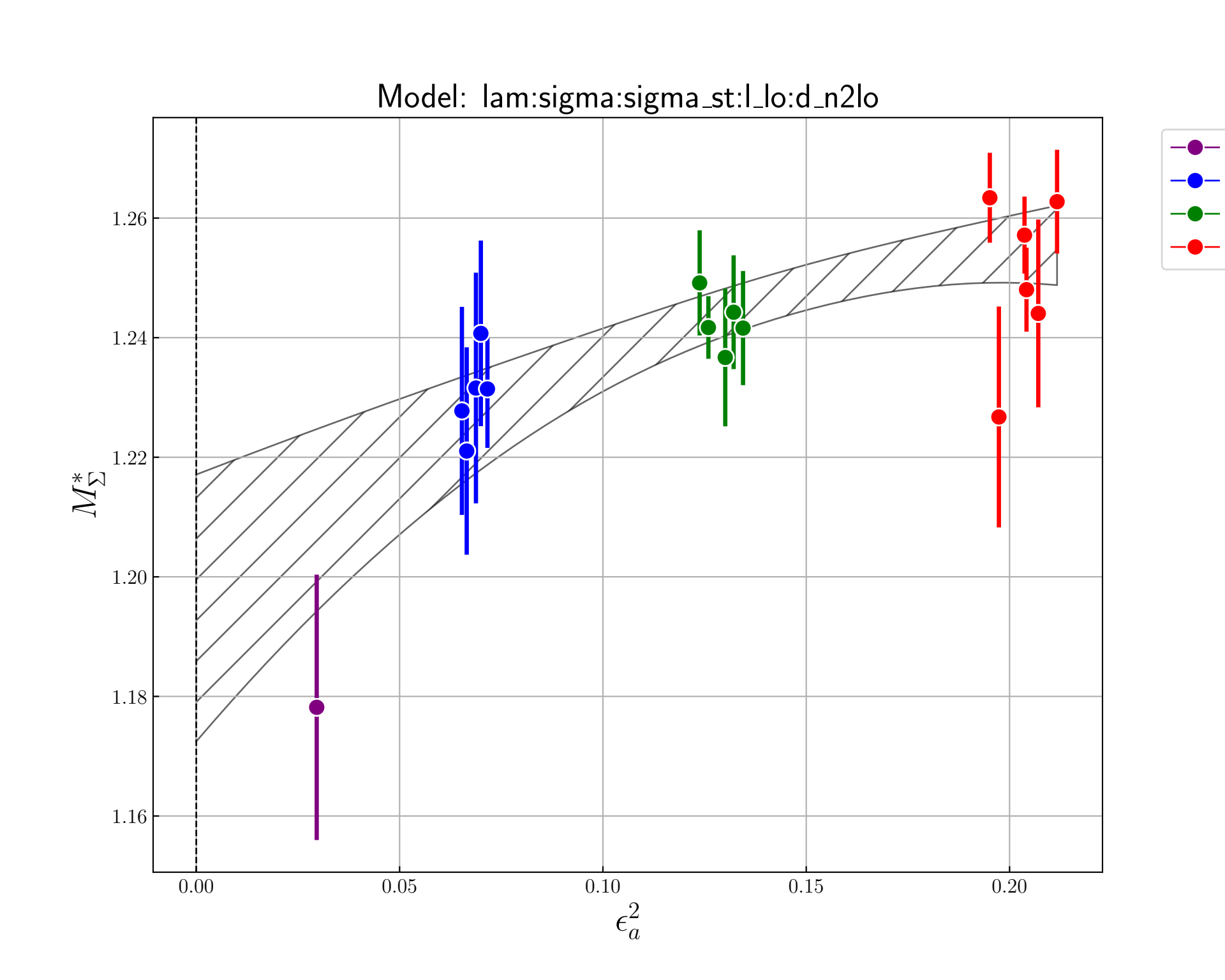
pp 0.0
chiral 0.0
sigma
stat 100.0
disc 1.1
pp 0.0
chiral 0.0
sigma_st
stat 100.0
disc 9.1
pp 0.0
chiral 0.0
Least Square Fit:
chi2/dof [dof] = 1.5 [51] Q = 0.0085 logGBF = 124.93

Parameters:
m_lambda,0 0.961 (10) [1.3 (1.0)]
S_lambda 0.02 (13) [3.0 (2.0)] *
d_lambda,a -0.34 (10) [0.0 (2.0)]
d_lambda,aa 0.38 (35) [0.0 (4.0)]
d_lambda,al 1.63 (81) [0.0 (4.0)]
m_sigma,0 1.0633 (75) [1.4 (1.0)]
s_sigma 3e-16 +- 2 [0.0 (2.0)]
S_sigma -0.792 (93) [0.0 (2.0)]
d_sigma,a -0.470 (96) [0.0 (2.0)]
d_sigma,aa 1.15 (34) [0.0 (4.0)]
d_sigma,al 1.95 (65) [0.0 (4.0)]
m_sigma_st,0 1.205 (24) [1.5 (1.0)]
s_sigma,bar 7e-16 +- 2 [0.0 (2.0)]
S_sigma,bar -0.77 (23) [0.0 (2.0)]
d_sigma_st,a 0.55 (29) [0.0 (2.0)]
d_sigma_st,aa -1.15 (91) [0.0 (4.0)]
d_sigma_st,al -1.5 (1.5) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20369 (32) [0.20368 (32)]
15 0.20705 (48) [0.20706 (48)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
4 0.15797 (20) [0.15798 (20)]
8 0.18843 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23632 (29) [0.23634 (29)]
14 0.23399 (21) [0.23398 (21)]
15 0.26525 (30) [0.26524 (30)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
5 0.60783 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7728 (14) [0.7729 (14)]
9 0.7915 (18) [0.7914 (18)]
10 0.8153 (14) [0.8152 (14)]
14 0.9543 (17) [0.9545 (17)]
15 0.9655 (14) [0.9656 (14)]
eps_pi 0 0.24828 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
4 0.26982 (58) [0.26984 (58)]
5 0.29794 (54) [0.29798 (54)]
7 0.18127 (42) [0.18125 (42)]
8 0.24384 (51) [0.24380 (51)]
9 0.26997 (69) [0.27002 (69)]
10 0.29844 (52) [0.29845 (52)]
12 0.18063 (31) [0.18062 (31)]
13 0.24911 (36) [0.24916 (36)]
14 0.24519 (47) [0.24511 (47)]
15 0.27472 (52) [0.27469 (52)]
16 0.30426 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 13/0.2)


Model: lam:sigma:sigma_st:l_lo:d_n2lo
0.97
0.96
0.95
0.94
0.93
0.92
0.91
0.90
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

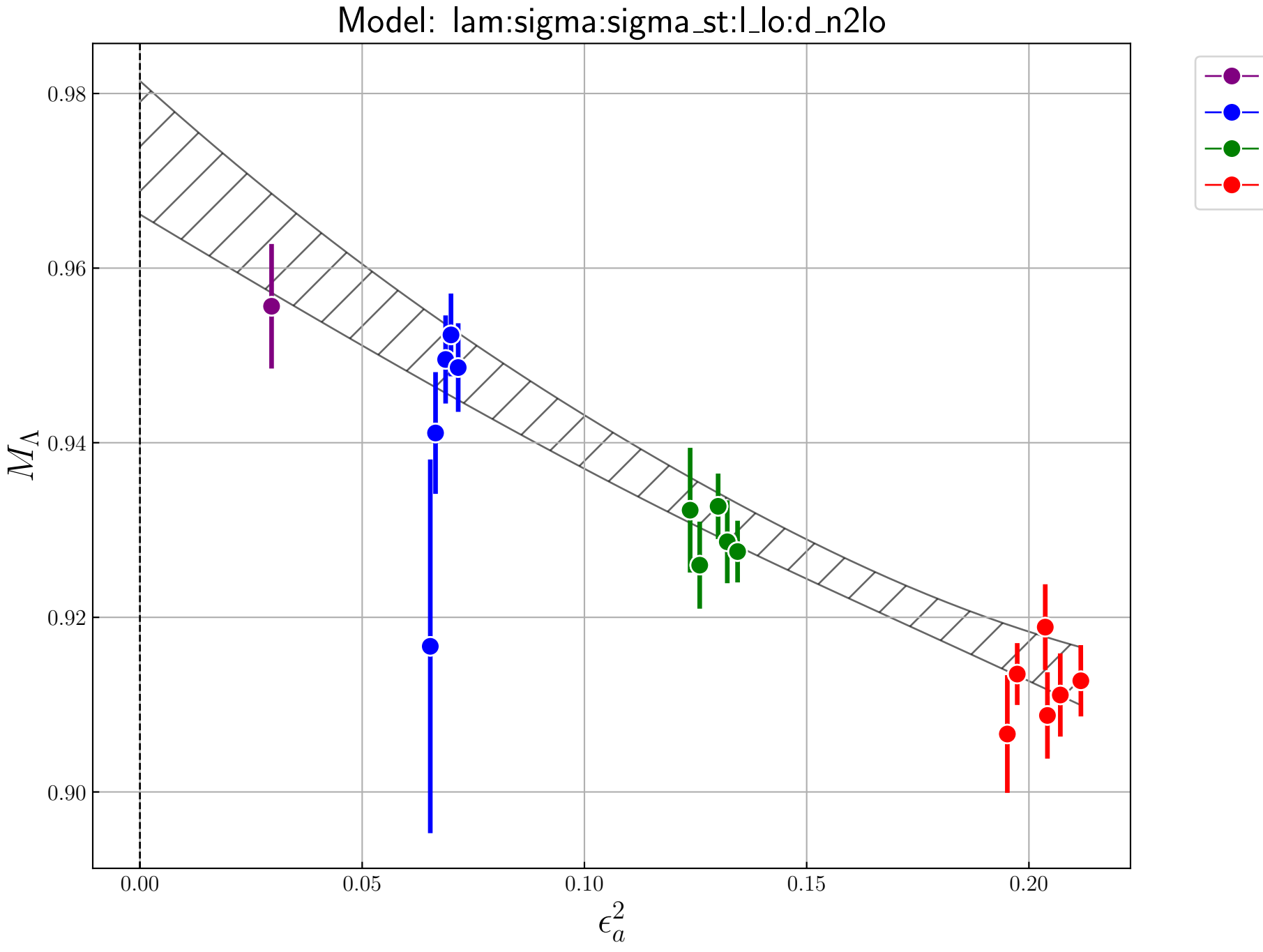

Model: lam:sigma:sigma_st:l_lo:d_n2lo
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

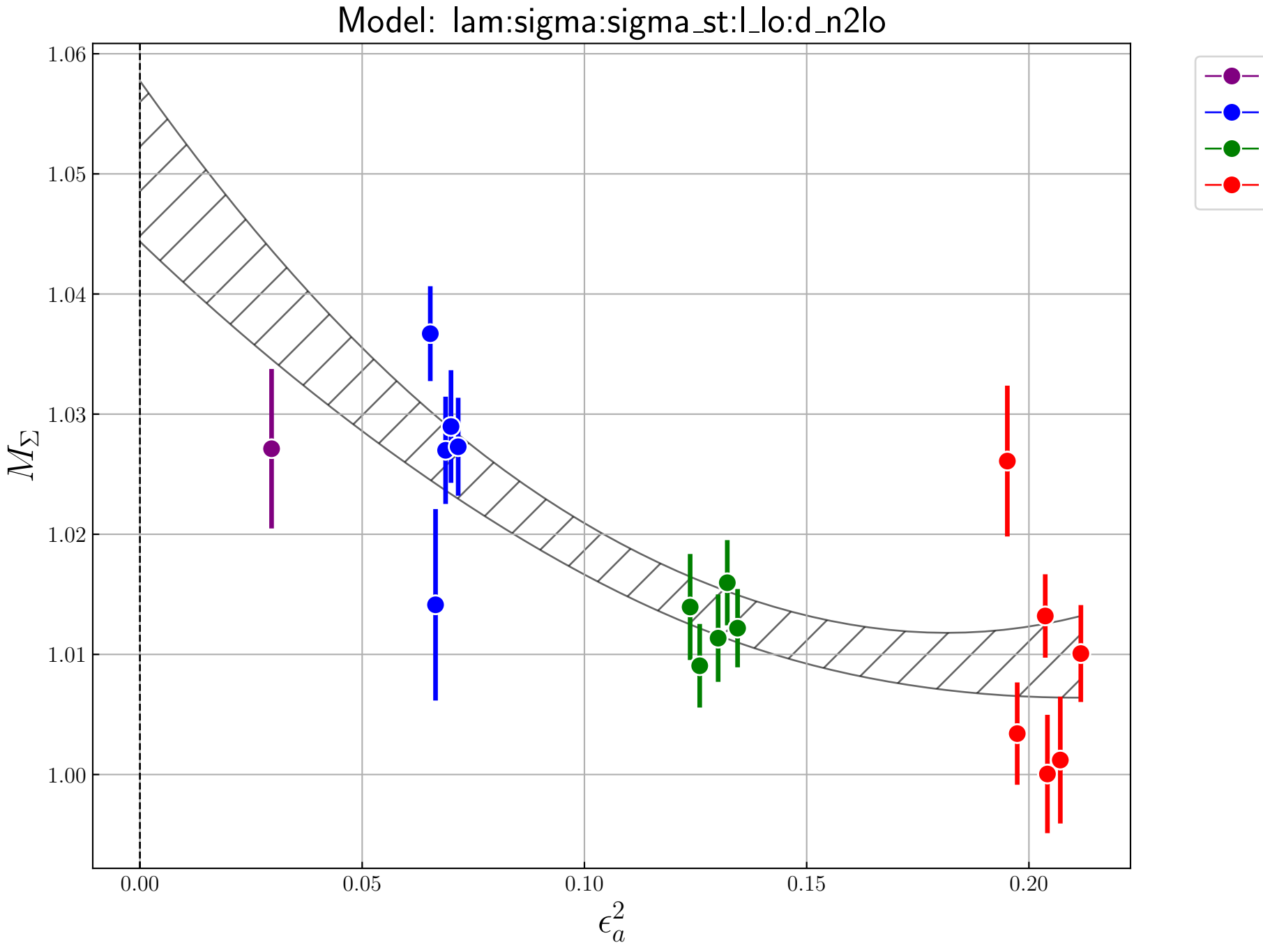

Model: lam:sigma:sigma_st:l_lo:d_n2lo
1.26
1.24
1.22
1.20
1.18
1.16
M_Σ^*
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

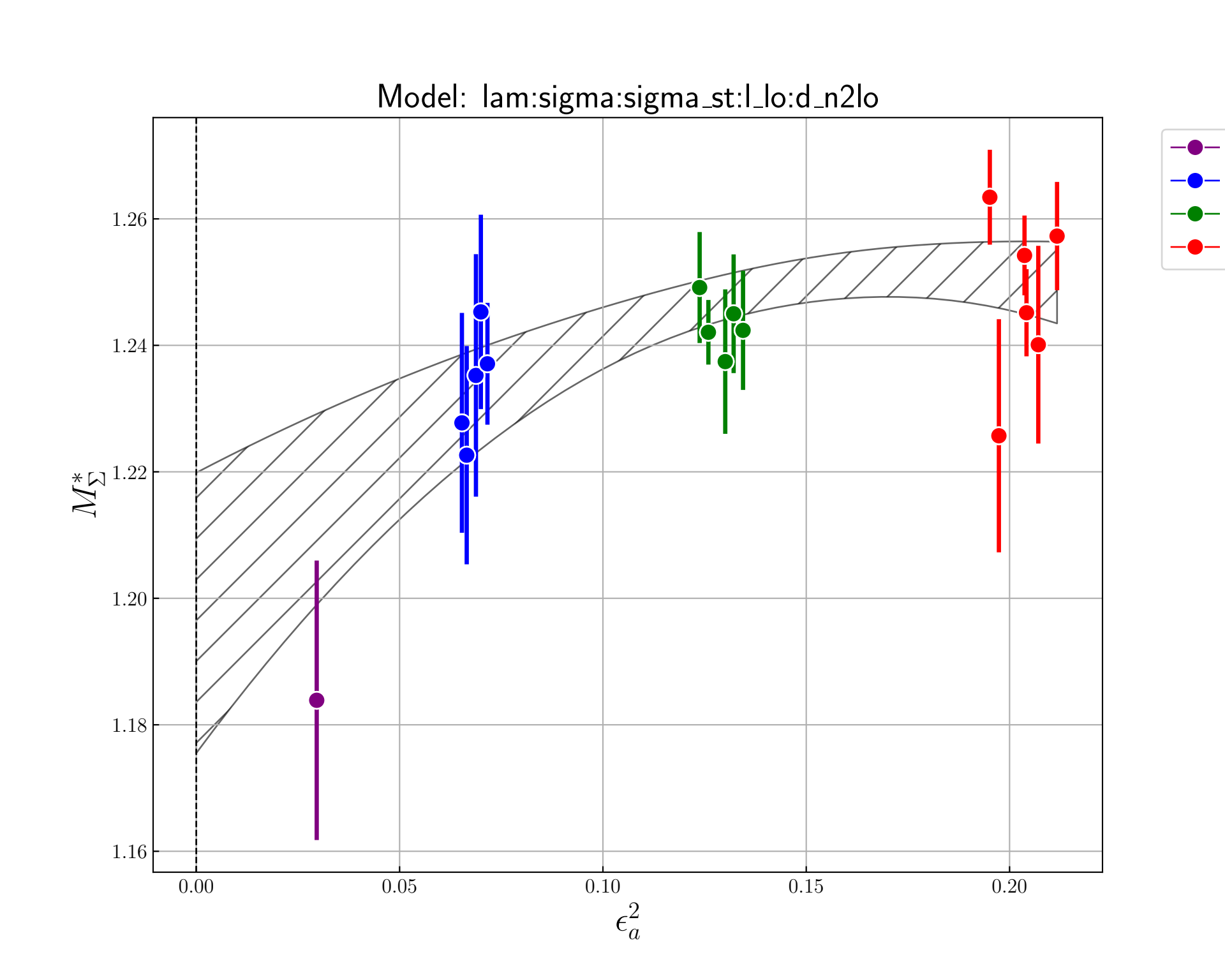
pp 0.0
chiral 0.0
sigma_st
stat 99.9
disc 9.0
pp 0.0
chiral 0.0
Least Square Fit:
chi2/dof [dof] = 1.5 [51] Q = 0.0087 logGBF = 128.84

Parameters:
m_lambda,0 0.9762 (89) [1.3 (1.0)]
S_lambda -0.18 (12) [3.0 (2.0)] *
d_lambda,a -0.417 (94) [0.0 (2.0)]
d_lambda,aa 0.46 (32) [0.0 (4.0)]
d_lambda,al 2.48 (72) [0.0 (4.0)]
m_sigma,0 1.0613 (74) [1.4 (1.0)]
s_sigma -4e-16 +- 2 [0.0 (2.0)]
S_sigma -0.756 (90) [0.0 (2.0)]
d_sigma,a -0.462 (94) [0.0 (2.0)]
d_sigma,aa 1.14 (33) [0.0 (4.0)]
d_sigma,al 1.81 (62) [0.0 (4.0)]
m_sigma_st,0 1.210 (24) [1.5 (1.0)]
s_sigma,bar -3e-16 +- 2 [0.0 (2.0)]
S_sigma,bar -0.92 (23) [0.0 (2.0)]
d_sigma_st,a 0.61 (28) [0.0 (2.0)]
d_sigma_st,aa -1.68 (89) [0.0 (4.0)]
d_sigma_st,al -0.5 (1.4) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
8 0.13007 (23) [0.13008 (23)]
13 0.20369 (32) [0.20368 (32)]
15 0.20703 (48) [0.20706 (48)]
16 0.21167 (56) [0.21168 (56)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
8 0.18845 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
11 0.102709 (69) [0.102710 (69)]
12 0.16527 (19) [0.16526 (19)]
13 0.23633 (29) [0.23634 (29)]
14 0.23399 (21) [0.23398 (21)]
15 0.26526 (30) [0.26524 (30)]
16 0.30304 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57266 (85) [0.57265 (85)]
5 0.60783 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7725 (14) [0.7729 (14)]
9 0.7916 (18) [0.7914 (18)]
10 0.8154 (14) [0.8152 (14)]
14 0.9544 (17) [0.9545 (17)]
15 0.9654 (14) [0.9656 (14)]
16 0.9961 (15) [0.9960 (16)]
eps_pi 0 0.24828 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24597 (44) [0.24598 (44)]
5 0.29794 (54) [0.29798 (54)]
8 0.24394 (51) [0.24380 (51)]
9 0.26992 (69) [0.27002 (69)]
10 0.29839 (52) [0.29845 (52)]
11 0.11458 (20) [0.11459 (20)]
12 0.18063 (31) [0.18062 (31)]
13 0.24913 (36) [0.24916 (36)]
14 0.24515 (47) [0.24511 (47)]
15 0.27476 (52) [0.27469 (52)]
16 0.30423 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 13/0.1)


Model: lam:sigma:sigma_st:l_lo:d_n2lo
0.98
0.96
0.94
0.92
0.90
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

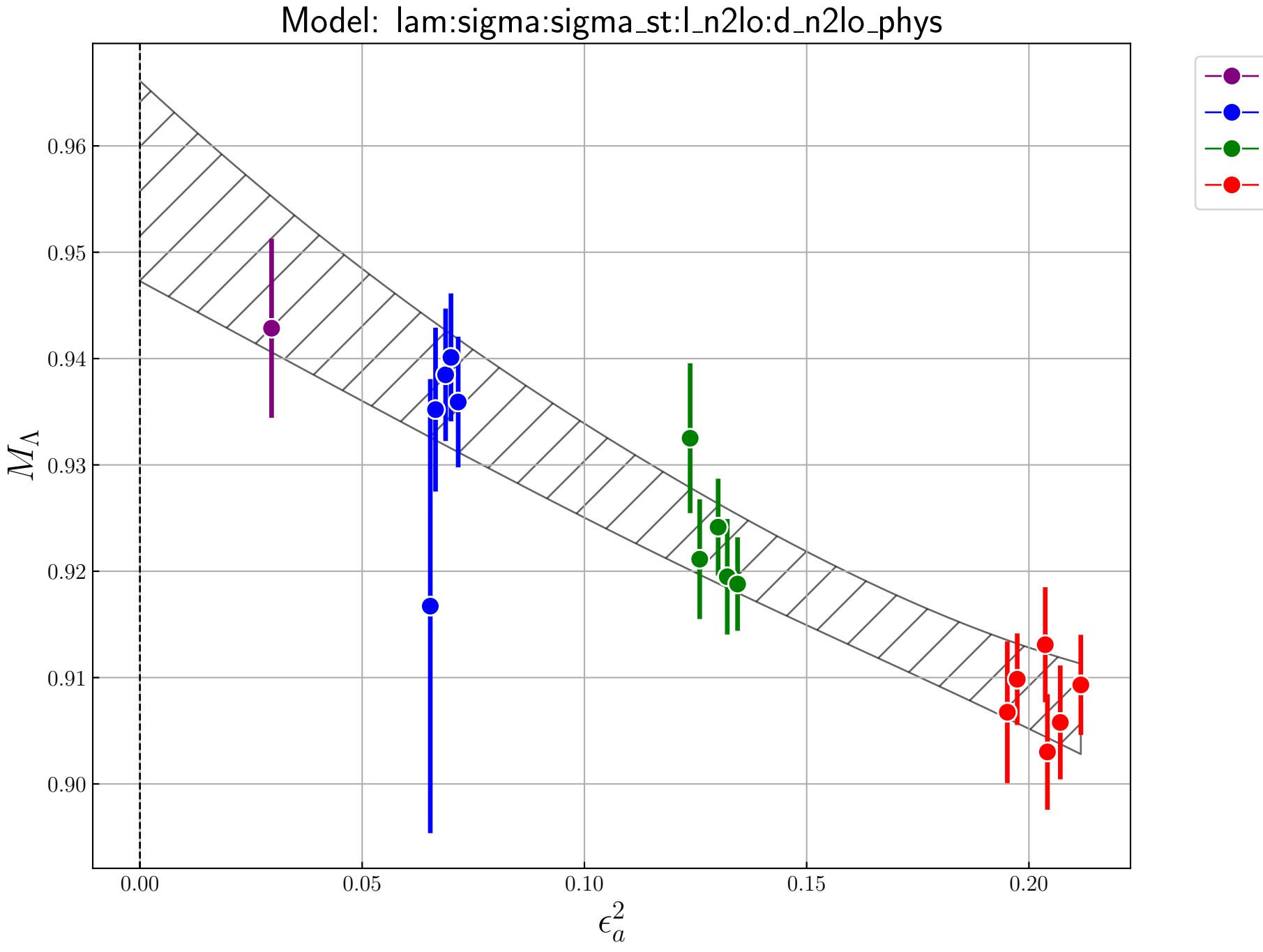

Model: lam:sigma:sigma_st:l_lo:d_n2lo
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

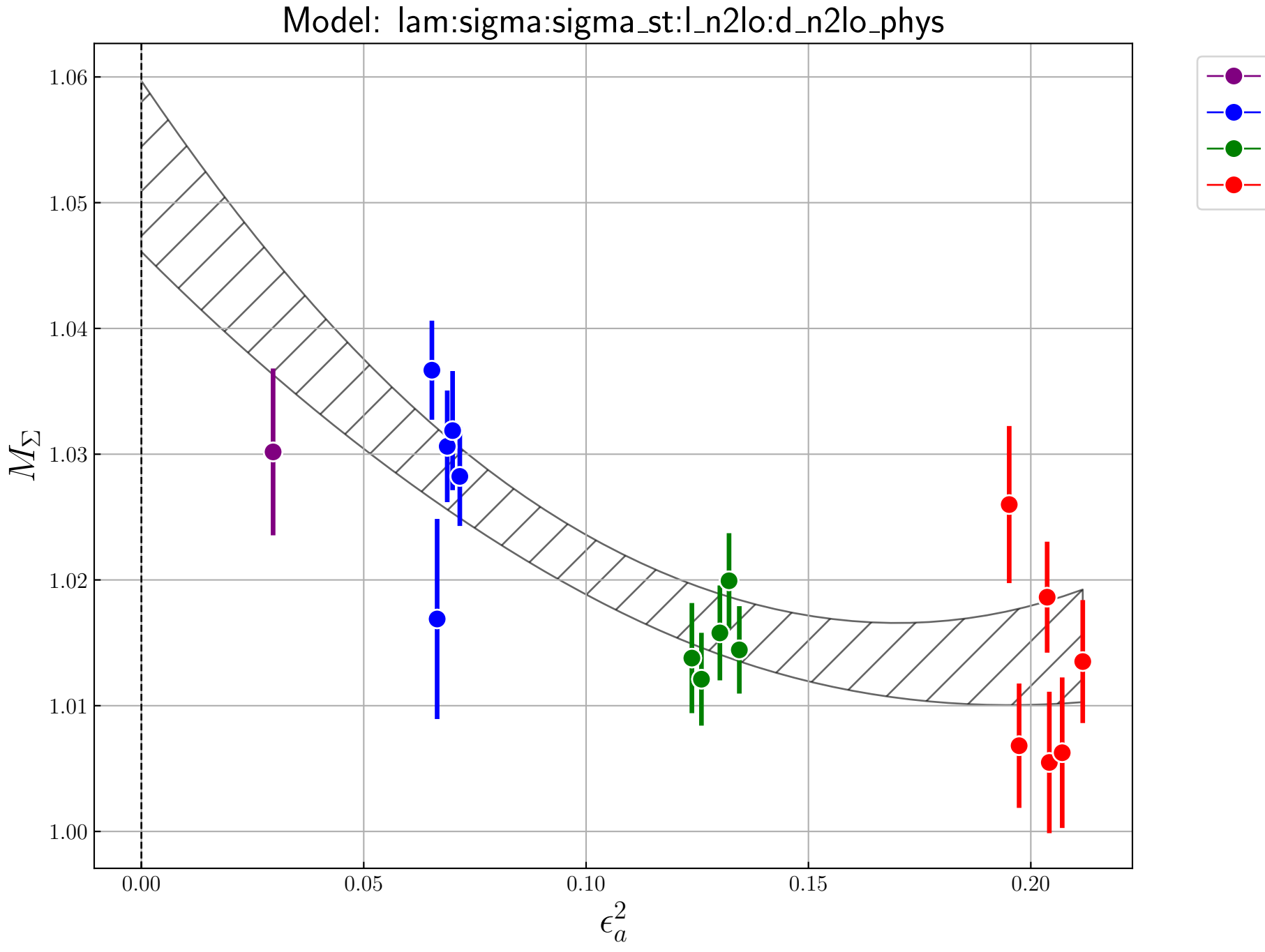

Model: lam:sigma:sigma_st:l_lo:d_n2lo
M_Σ^*
1.26
1.24
1.22
1.20
1.18
1.16
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

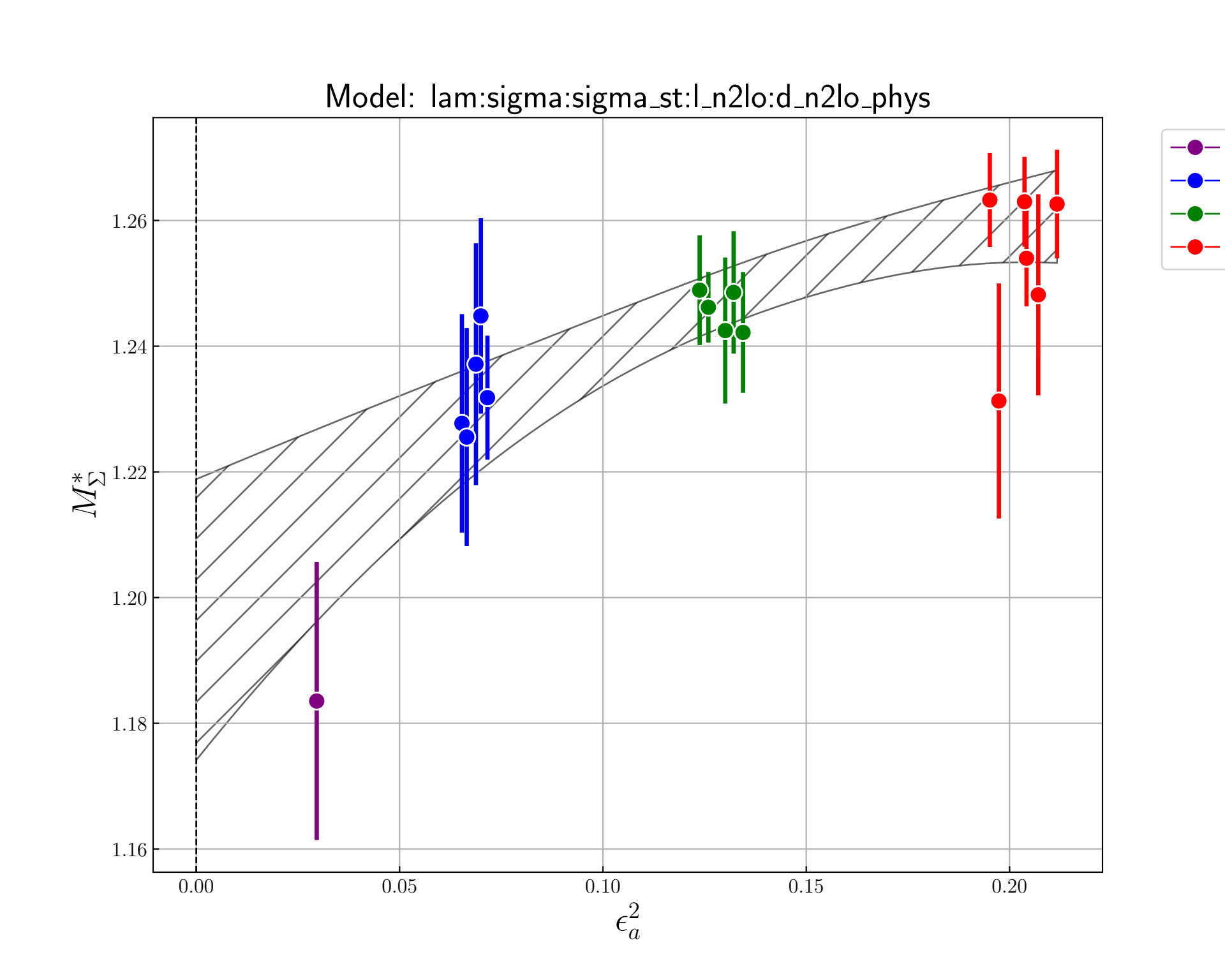
pp 0.0
Least Square Fit:
chi2/dof [dof] = 1.4 [51] Q = 0.034 logGBF = 125.5

Parameters:
m_lambda,0 0.953 (12) [1.3 (1.0)]
S_lambda 0.29 (24) [3.0 (2.0)] *
b_lambda,4 -2.3 (1.7) [0.0 (5.0)]
B_lambda,4 -3e-15 +- 5 [0.0 (5.0)]
d_lambda,a -0.33 (10) [0.0 (2.0)]
d_lambda,aa 0.34 (35) [0.0 (4.0)]
d_lambda,al 1.65 (81) [0.0 (4.0)]
m_sigma,0 1.0659 (77) [1.4 (1.0)]
s_sigma 8e-16 +- 2 [0.0 (2.0)]
S_sigma -0.99 (15) [0.0 (2.0)]
b_sigma,4 2.3 (1.4) [0.0 (5.0)]
B_sigma,4 -6e-17 +- 2 [0.0 (2.0)]
d_sigma,a -0.460 (96) [0.0 (2.0)]
d_sigma,aa 1.22 (34) [0.0 (4.0)]
d_sigma,al 1.52 (69) [0.0 (4.0)]
m_sigma_st,0 1.212 (25) [1.5 (1.0)]
s_sigma,bar -7e-17 +- 2 [0.0 (2.0)]
S_sigma,bar -1.18 (35) [0.0 (2.0)]
b_sigma_st,4 4.0 (2.5) [0.0 (5.0)]
d_sigma_st,a 0.56 (29) [0.0 (2.0)]
d_sigma_st,aa -1.12 (91) [0.0 (4.0)]
d_sigma_st,al -1.6 (1.5) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20370 (32) [0.20368 (32)]
15 0.20705 (48) [0.20706 (48)]
16 0.21167 (56) [0.21168 (56)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
4 0.15797 (20) [0.15798 (20)]
8 0.18843 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23631 (29) [0.23634 (29)]
14 0.23399 (21) [0.23398 (21)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57267 (85) [0.57265 (85)]
5 0.60778 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7728 (14) [0.7729 (14)]
9 0.7915 (18) [0.7914 (18)]
13 0.9488 (11) [0.9487 (11)]
14 0.9543 (17) [0.9545 (17)]
15 0.9655 (14) [0.9656 (14)]
16 0.9959 (16) [0.9960 (16)]
eps_pi 0 0.24827 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24597 (44) [0.24598 (44)]
4 0.26981 (58) [0.26984 (58)]
5 0.29797 (54) [0.29798 (54)]
6 0.11307 (33) [0.11306 (33)]
7 0.18127 (42) [0.18125 (42)]
8 0.24382 (51) [0.24380 (51)]
9 0.26997 (69) [0.27002 (69)]
10 0.29846 (52) [0.29845 (52)]
12 0.18064 (31) [0.18062 (31)]
13 0.24909 (36) [0.24916 (36)]
14 0.24518 (47) [0.24511 (47)]
15 0.27471 (52) [0.27469 (52)]
16 0.30430 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 14/0.1)


Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_phys
M_Λ
0.96
0.95
0.94
0.93
0.92
0.91
0.90
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

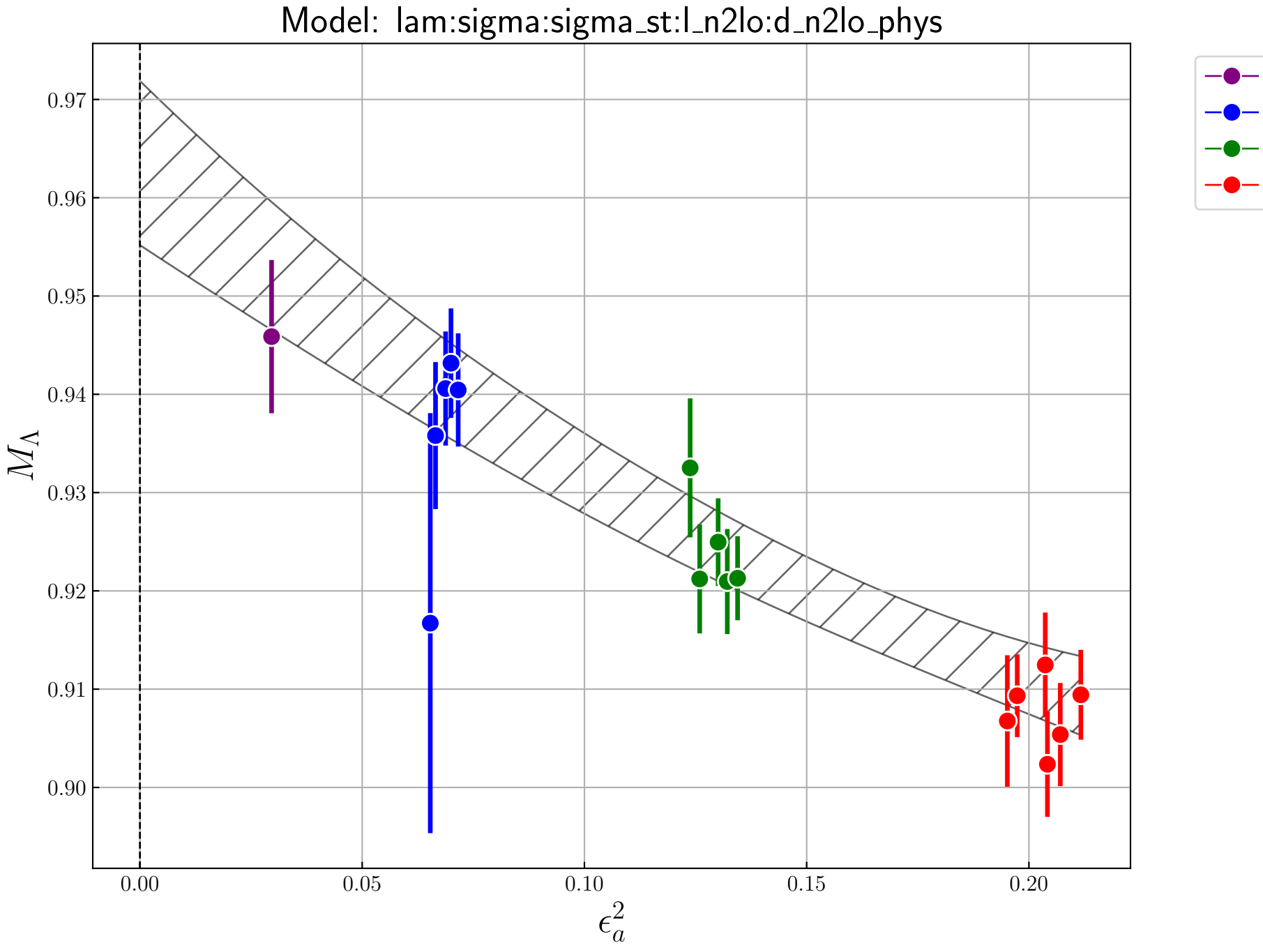

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_phys
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

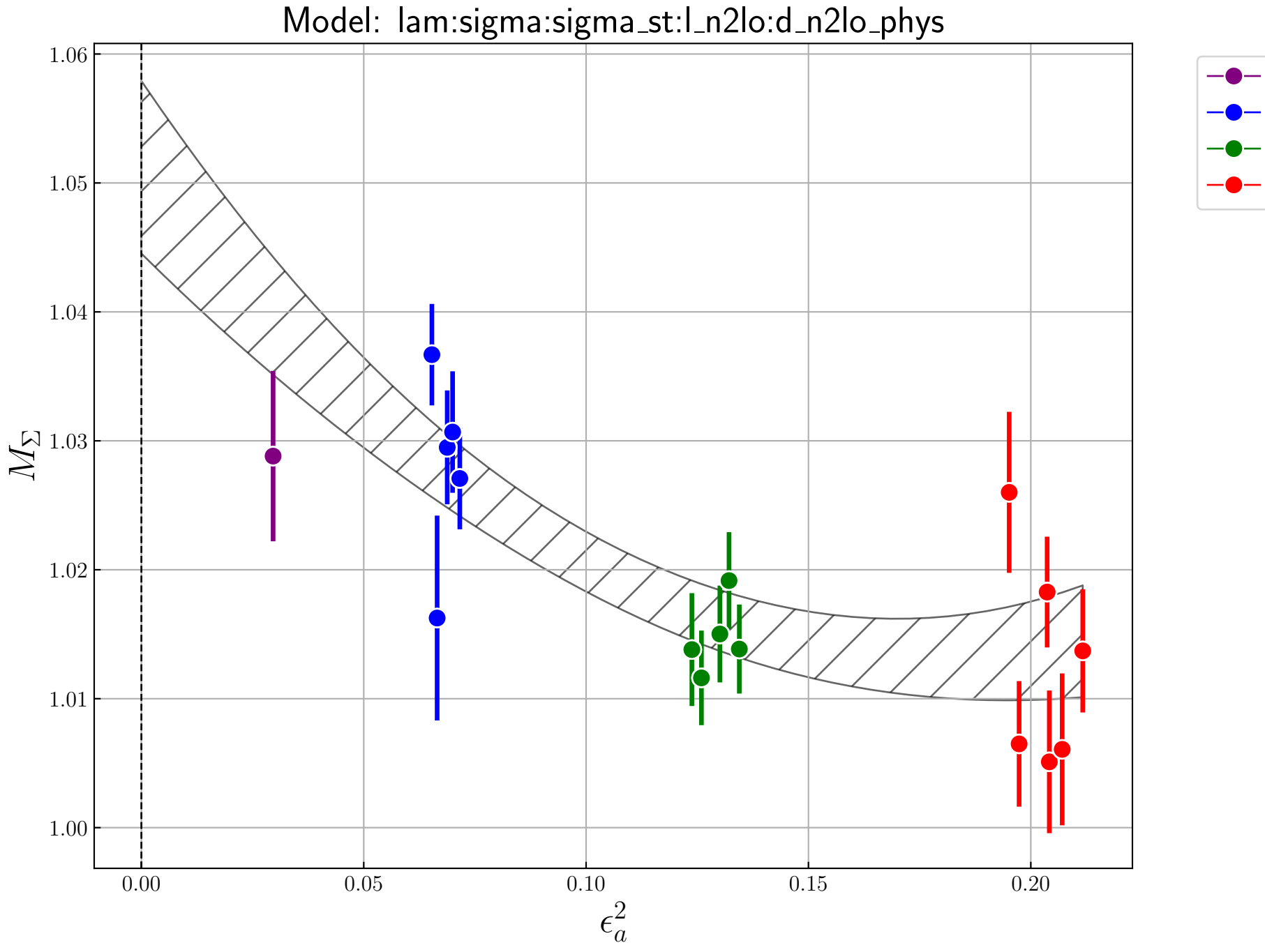

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_phys
1.26
1.24
1.22
1.20
1.18
1.16
M_Σ^*
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

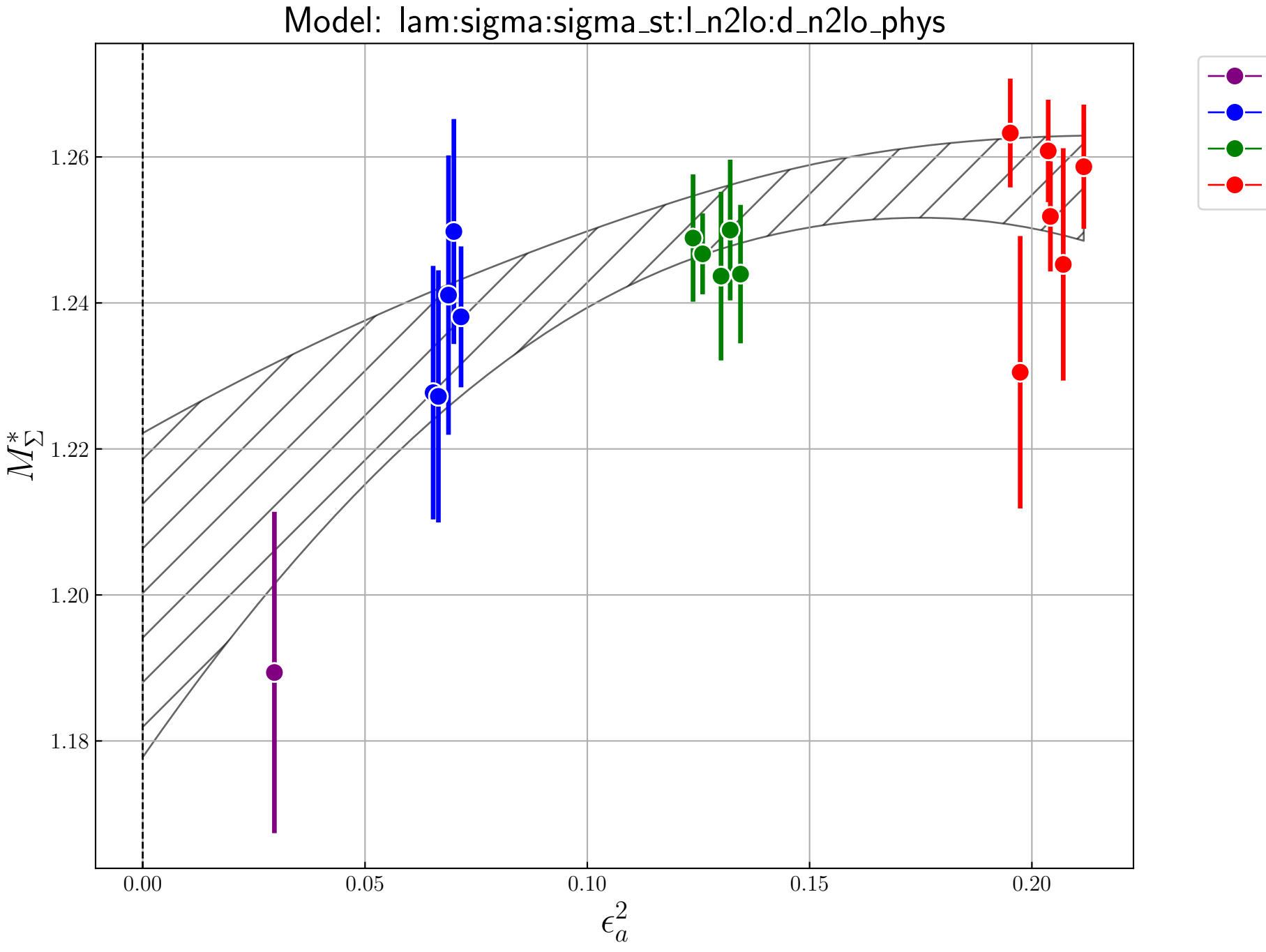
pp 0.1
sigma_st
stat 99.9
disc 9.0
chiral 0.1
pp 0.0
Least Square Fit:
chi2/dof [dof] = 1.3 [51] Q = 0.1 logGBF = 132.42

Parameters:
m_lambda,0 0.961 (10) [1.3 (1.0)]
S_lambda 0.25 (22) [3.0 (2.0)] *
b_lambda,4 -2.9 (1.5) [0.0 (5.0)]
B_lambda,4 1e-16 +- 5 [0.0 (5.0)]
d_lambda,a -0.398 (94) [0.0 (2.0)]
d_lambda,aa 0.54 (32) [0.0 (4.0)]
d_lambda,al 2.08 (74) [0.0 (4.0)]
m_sigma,0 1.0635 (75) [1.4 (1.0)]
s_sigma -5e-16 +- 2 [0.0 (2.0)]
S_sigma -0.93 (14) [0.0 (2.0)]
b_sigma,4 2.0 (1.3) [0.0 (5.0)]
B_sigma,4 1e-15 +- 2 [0.0 (2.0)]
d_sigma,a -0.443 (95) [0.0 (2.0)]
d_sigma,aa 1.18 (34) [0.0 (4.0)]
d_sigma,al 1.40 (67) [0.0 (4.0)]
m_sigma_st,0 1.217 (25) [1.5 (1.0)]
s_sigma,bar 1e-16 +- 2 [0.0 (2.0)]
S_sigma,bar -1.33 (34) [0.0 (2.0)]
b_sigma_st,4 3.9 (2.4) [0.0 (5.0)]
d_sigma_st,a 0.62 (28) [0.0 (2.0)]
d_sigma_st,aa -1.64 (89) [0.0 (4.0)]
d_sigma_st,al -0.6 (1.4) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20370 (32) [0.20368 (32)]
15 0.20704 (48) [0.20706 (48)]
16 0.21165 (56) [0.21168 (56)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
4 0.15797 (20) [0.15798 (20)]
8 0.18844 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23632 (29) [0.23634 (29)]
15 0.26525 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57269 (85) [0.57265 (85)]
5 0.60777 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7727 (14) [0.7729 (14)]
9 0.7916 (18) [0.7914 (18)]
15 0.9655 (14) [0.9656 (14)]
16 0.9959 (16) [0.9960 (16)]
eps_pi 0 0.24826 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24596 (44) [0.24598 (44)]
4 0.26983 (58) [0.26984 (58)]
6 0.11307 (33) [0.11306 (33)]
7 0.18126 (42) [0.18125 (42)]
8 0.24386 (51) [0.24380 (51)]
9 0.26992 (69) [0.27002 (69)]
12 0.18064 (31) [0.18062 (31)]
13 0.24911 (36) [0.24916 (36)]
14 0.24512 (47) [0.24511 (47)]
15 0.27472 (52) [0.27469 (52)]
16 0.30430 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 15/0.1)


Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_phys
0.97
0.96
0.95
0.94
0.93
0.92
0.91
0.90
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

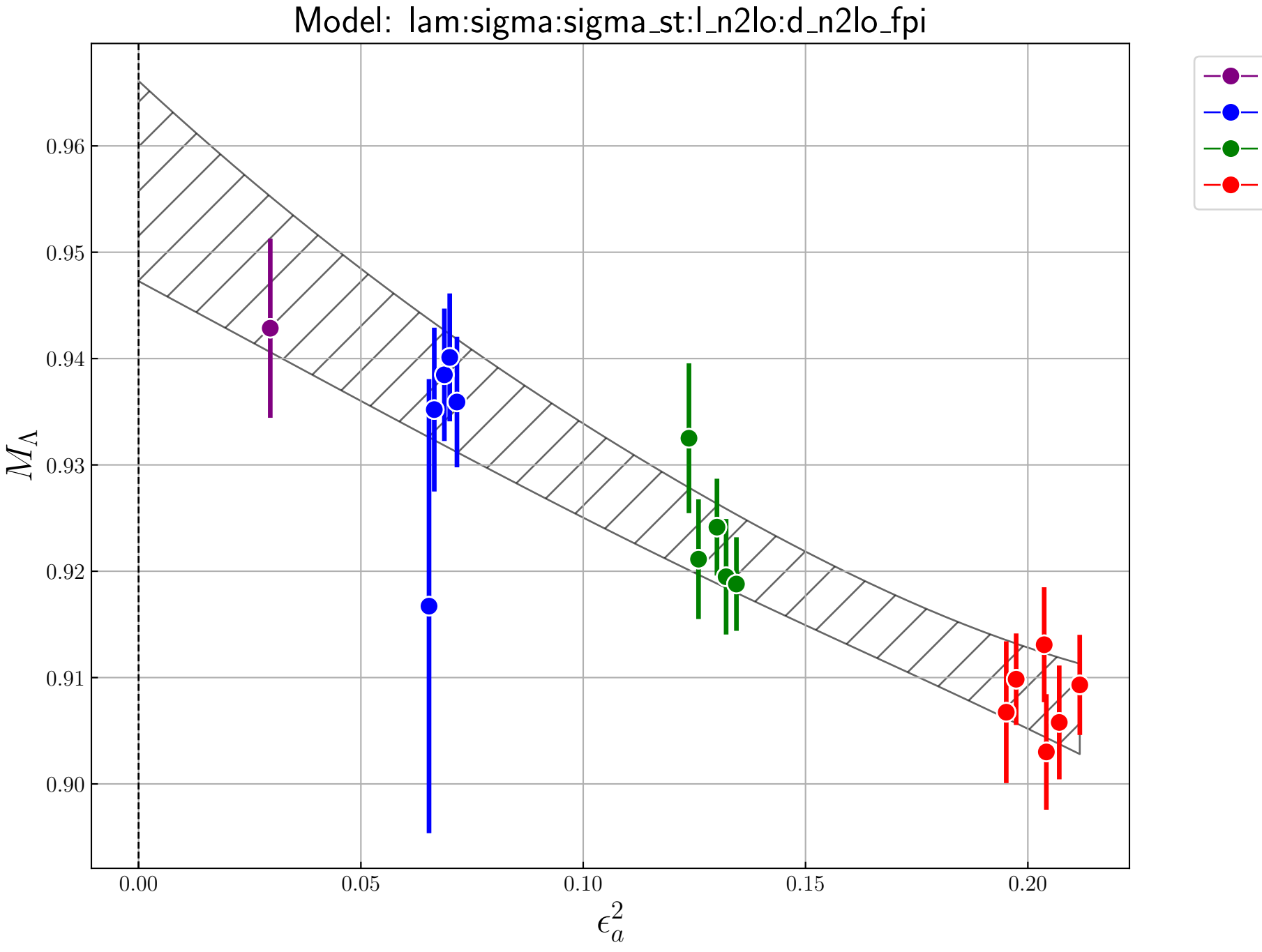

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_phys
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

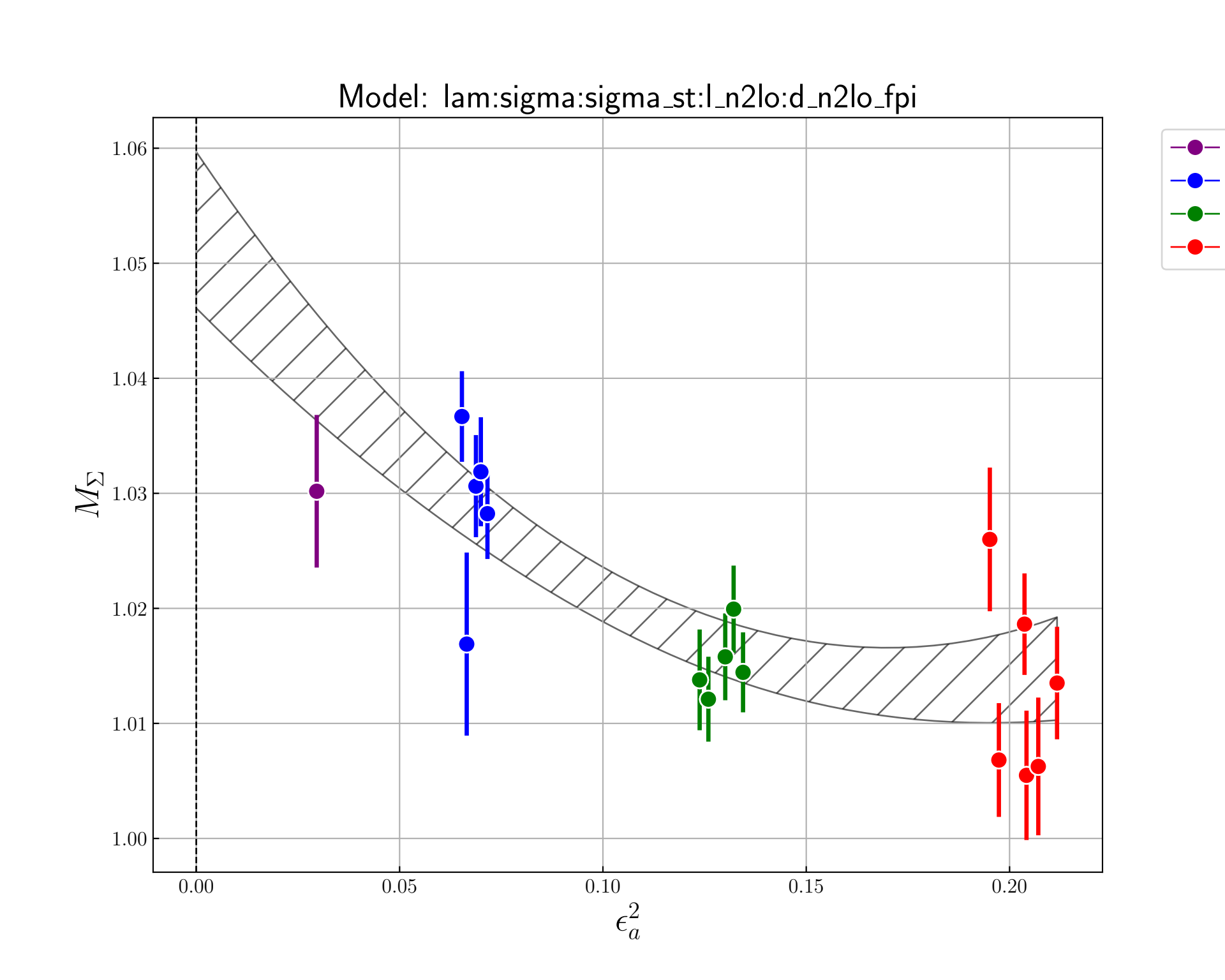

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_phys
1.26
1.24
1.22
1.20
1.18
M_Σ^*
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

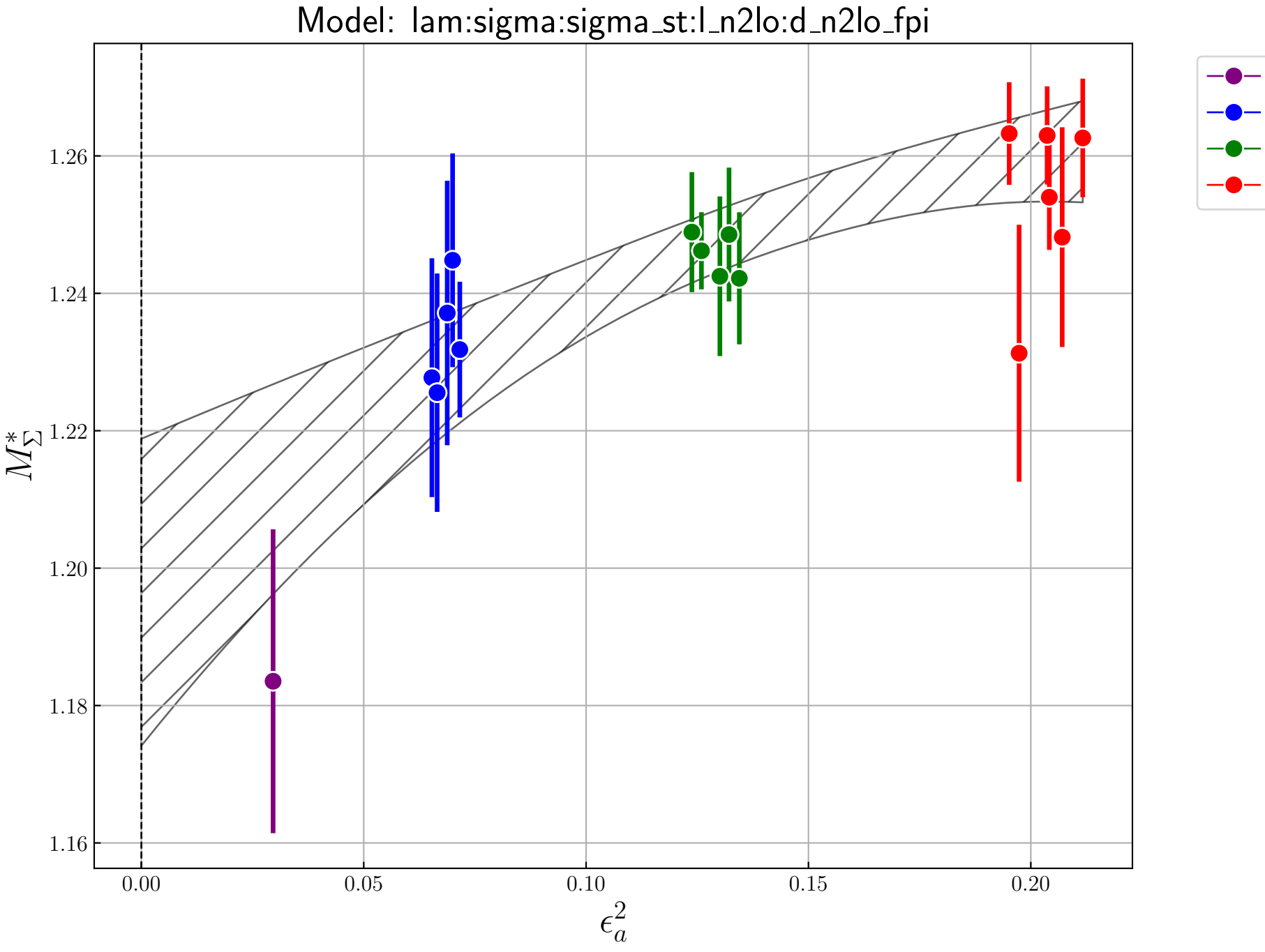
pp 0.0
Least Square Fit:
chi2/dof [dof] = 1.4 [51] Q = 0.034 logGBF = 125.5

Parameters:
m_lambda,0 0.953 (12) [1.3 (1.0)]
S_lambda 0.29 (24) [3.0 (2.0)] *
b_lambda,4 -2.3 (1.7) [0.0 (5.0)]
B_lambda,4 -3e-15 +- 5 [0.0 (5.0)]
d_lambda,a -0.33 (10) [0.0 (2.0)]
d_lambda,aa 0.34 (35) [0.0 (4.0)]
d_lambda,al 1.65 (81) [0.0 (4.0)]
m_sigma,0 1.0659 (77) [1.4 (1.0)]
s_sigma 8e-16 +- 2 [0.0 (2.0)]
S_sigma -0.99 (15) [0.0 (2.0)]
b_sigma,4 2.3 (1.4) [0.0 (5.0)]
B_sigma,4 -6e-17 +- 2 [0.0 (2.0)]
d_sigma,a -0.460 (96) [0.0 (2.0)]
d_sigma,aa 1.22 (34) [0.0 (4.0)]
d_sigma,al 1.52 (69) [0.0 (4.0)]
m_sigma_st,0 1.212 (25) [1.5 (1.0)]
s_sigma,bar -7e-17 +- 2 [0.0 (2.0)]
S_sigma,bar -1.18 (35) [0.0 (2.0)]
b_sigma_st,4 4.0 (2.5) [0.0 (5.0)]
d_sigma_st,a 0.56 (29) [0.0 (2.0)]
d_sigma_st,aa -1.12 (91) [0.0 (4.0)]
d_sigma_st,al -1.6 (1.5) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20370 (32) [0.20368 (32)]
15 0.20705 (48) [0.20706 (48)]
16 0.21167 (56) [0.21168 (56)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
4 0.15797 (20) [0.15798 (20)]
8 0.18843 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23631 (29) [0.23634 (29)]
14 0.23399 (21) [0.23398 (21)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57267 (85) [0.57265 (85)]
5 0.60778 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7728 (14) [0.7729 (14)]
9 0.7915 (18) [0.7914 (18)]
13 0.9488 (11) [0.9487 (11)]
14 0.9543 (17) [0.9545 (17)]
15 0.9655 (14) [0.9656 (14)]
16 0.9959 (16) [0.9960 (16)]
eps_pi 0 0.24827 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24597 (44) [0.24598 (44)]
4 0.26981 (58) [0.26984 (58)]
5 0.29797 (54) [0.29798 (54)]
6 0.11307 (33) [0.11306 (33)]
7 0.18127 (42) [0.18125 (42)]
8 0.24382 (51) [0.24380 (51)]
9 0.26997 (69) [0.27002 (69)]
10 0.29846 (52) [0.29845 (52)]
12 0.18064 (31) [0.18062 (31)]
13 0.24909 (36) [0.24916 (36)]
14 0.24518 (47) [0.24511 (47)]
15 0.27471 (52) [0.27469 (52)]
16 0.30430 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 14/0.1)


Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi
0.96
0.95
0.94
0.93
0.92
0.91
0.90
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

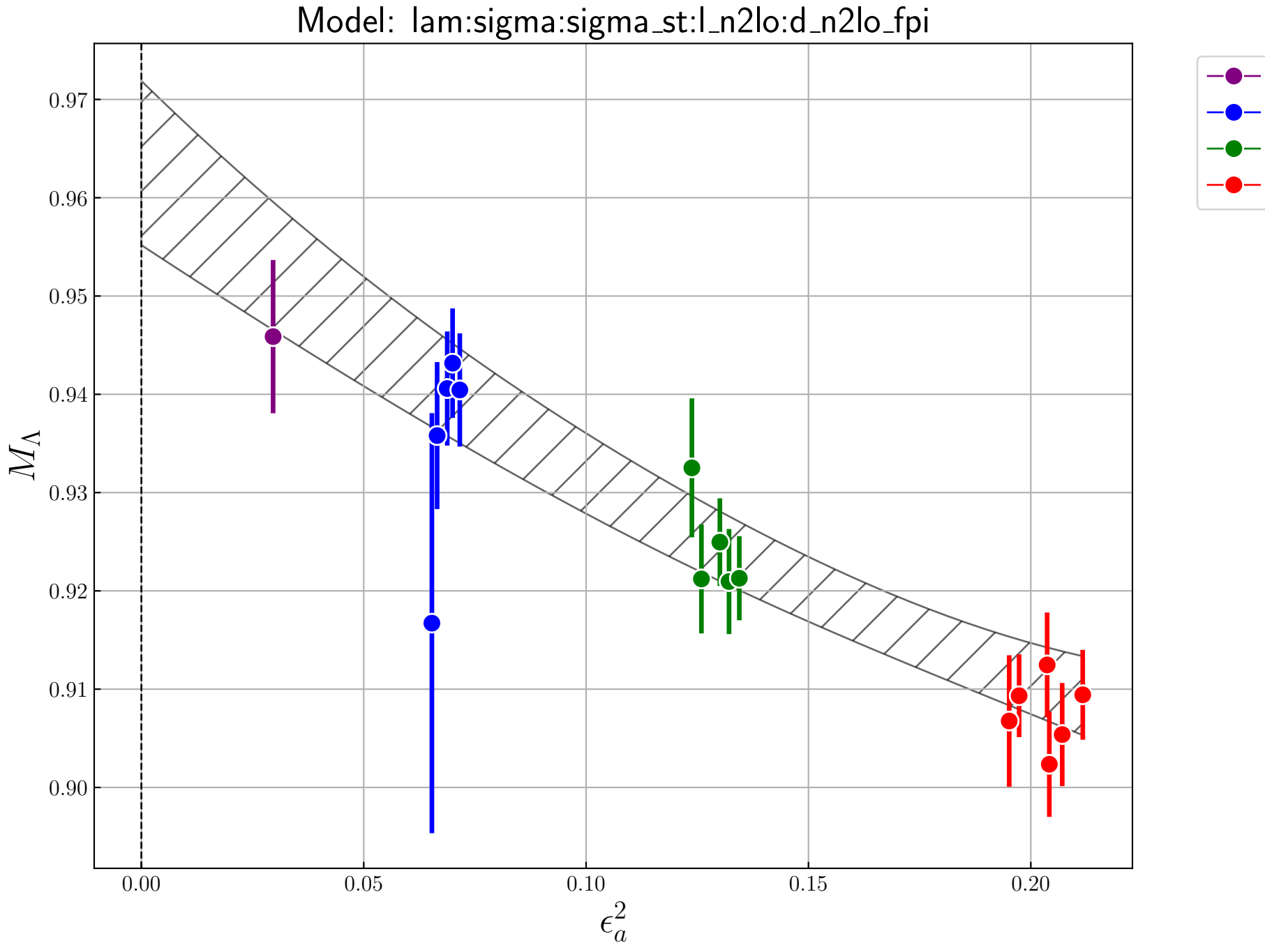

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

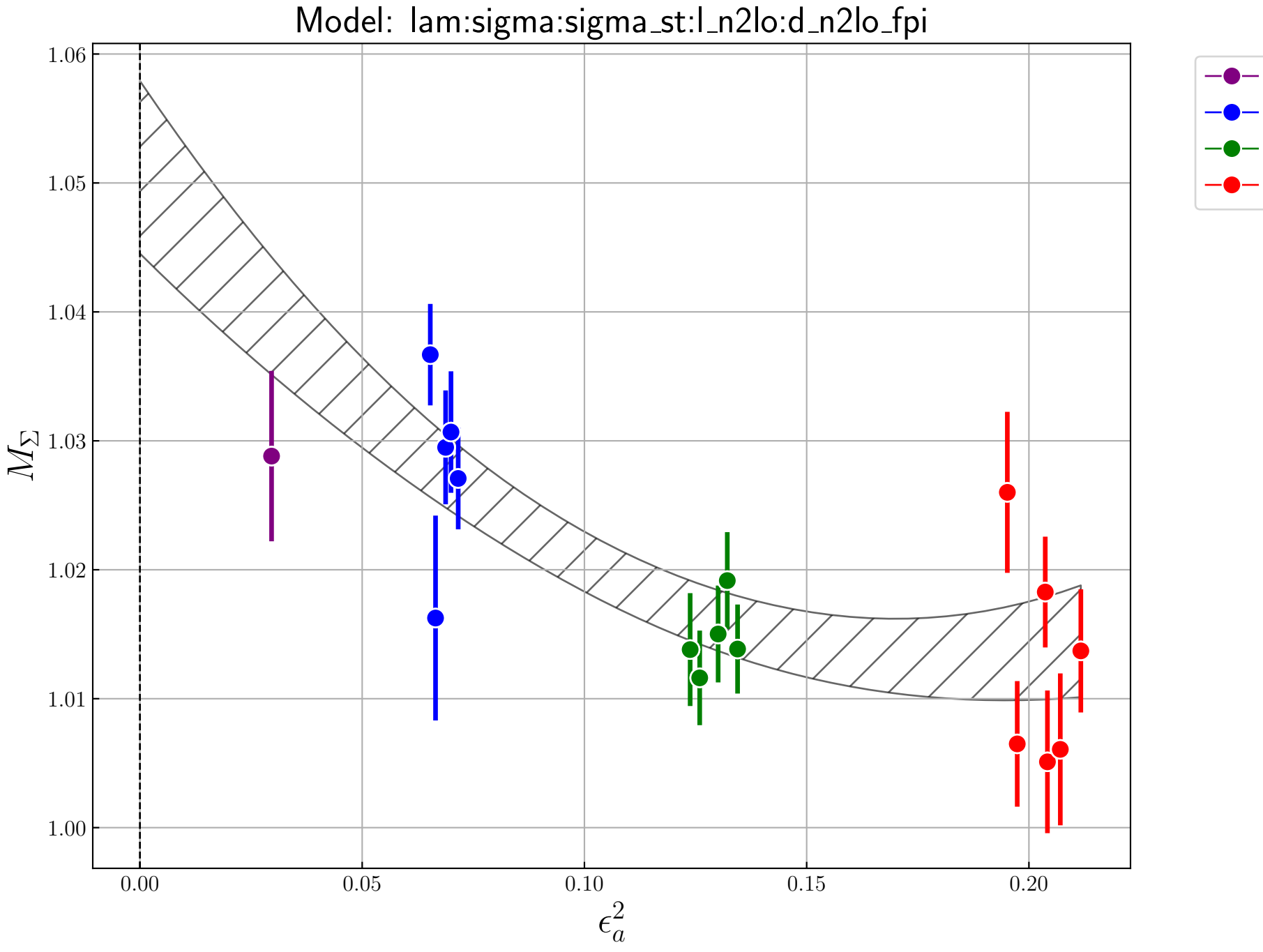

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi
1.26
1.24
1.22
1.20
1.18
1.16
M_Σ^*
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

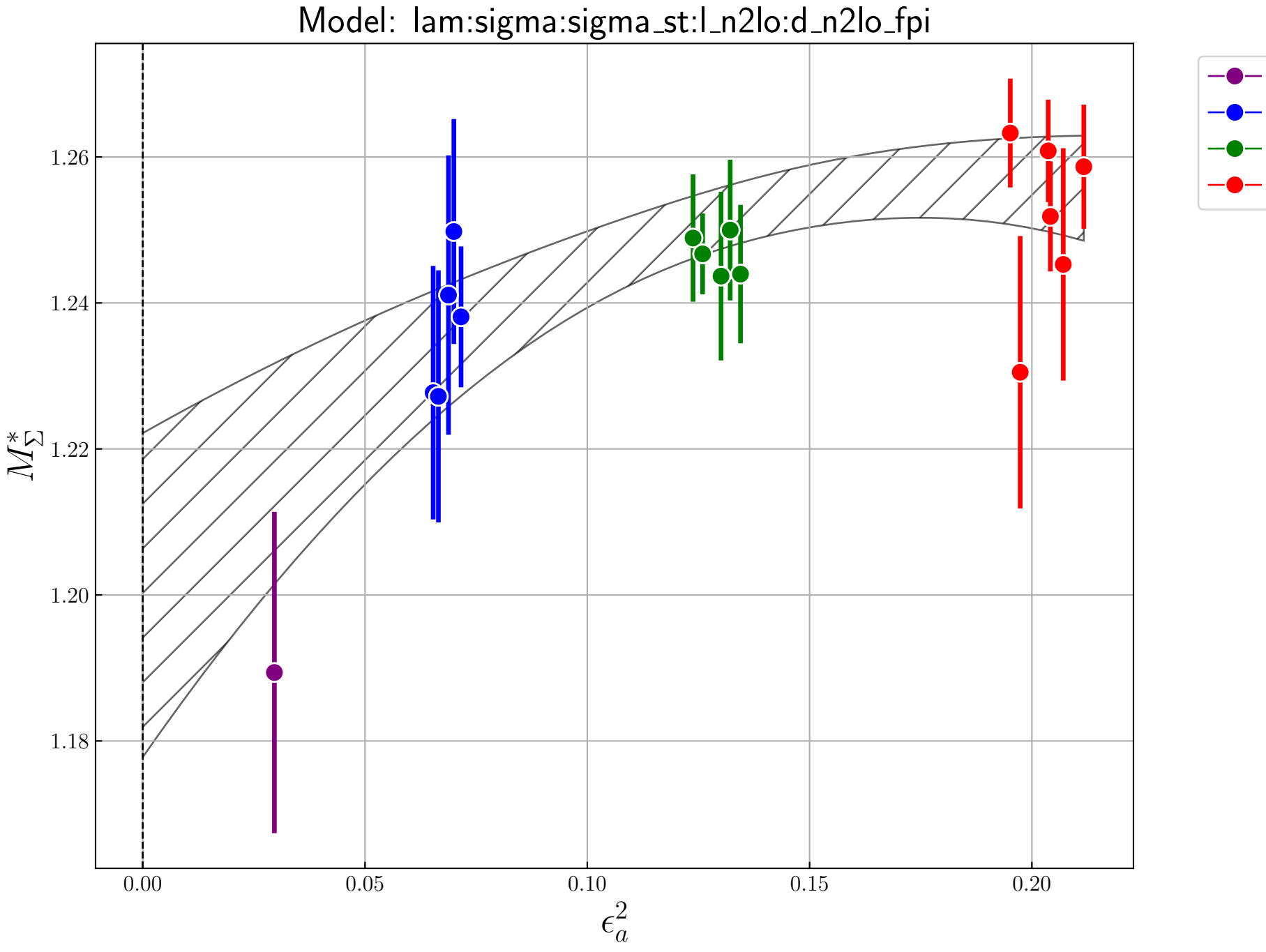
pp 0.1
sigma_st
stat 99.9
disc 9.0
chiral 0.1
pp 0.0
Least Square Fit:
chi2/dof [dof] = 1.3 [51] Q = 0.1 logGBF = 132.42

Parameters:
m_lambda,0 0.961 (10) [1.3 (1.0)]
S_lambda 0.25 (22) [3.0 (2.0)] *
b_lambda,4 -2.9 (1.5) [0.0 (5.0)]
B_lambda,4 1e-16 +- 5 [0.0 (5.0)]
d_lambda,a -0.398 (94) [0.0 (2.0)]
d_lambda,aa 0.54 (32) [0.0 (4.0)]
d_lambda,al 2.08 (74) [0.0 (4.0)]
m_sigma,0 1.0635 (75) [1.4 (1.0)]
s_sigma -5e-16 +- 2 [0.0 (2.0)]
S_sigma -0.93 (14) [0.0 (2.0)]
b_sigma,4 2.0 (1.3) [0.0 (5.0)]
B_sigma,4 1e-15 +- 2 [0.0 (2.0)]
d_sigma,a -0.443 (95) [0.0 (2.0)]
d_sigma,aa 1.18 (34) [0.0 (4.0)]
d_sigma,al 1.40 (67) [0.0 (4.0)]
m_sigma_st,0 1.217 (25) [1.5 (1.0)]
s_sigma,bar 1e-16 +- 2 [0.0 (2.0)]
S_sigma,bar -1.33 (34) [0.0 (2.0)]
b_sigma_st,4 3.9 (2.4) [0.0 (5.0)]
d_sigma_st,a 0.62 (28) [0.0 (2.0)]
d_sigma_st,aa -1.64 (89) [0.0 (4.0)]
d_sigma_st,al -0.6 (1.4) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20370 (32) [0.20368 (32)]
15 0.20704 (48) [0.20706 (48)]
16 0.21165 (56) [0.21168 (56)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
4 0.15797 (20) [0.15798 (20)]
8 0.18844 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23632 (29) [0.23634 (29)]
15 0.26525 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57269 (85) [0.57265 (85)]
5 0.60777 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7727 (14) [0.7729 (14)]
9 0.7916 (18) [0.7914 (18)]
15 0.9655 (14) [0.9656 (14)]
16 0.9959 (16) [0.9960 (16)]
eps_pi 0 0.24826 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24596 (44) [0.24598 (44)]
4 0.26983 (58) [0.26984 (58)]
6 0.11307 (33) [0.11306 (33)]
7 0.18126 (42) [0.18125 (42)]
8 0.24386 (51) [0.24380 (51)]
9 0.26992 (69) [0.27002 (69)]
12 0.18064 (31) [0.18062 (31)]
13 0.24911 (36) [0.24916 (36)]
14 0.24512 (47) [0.24511 (47)]
15 0.27472 (52) [0.27469 (52)]
16 0.30430 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 15/0.1)

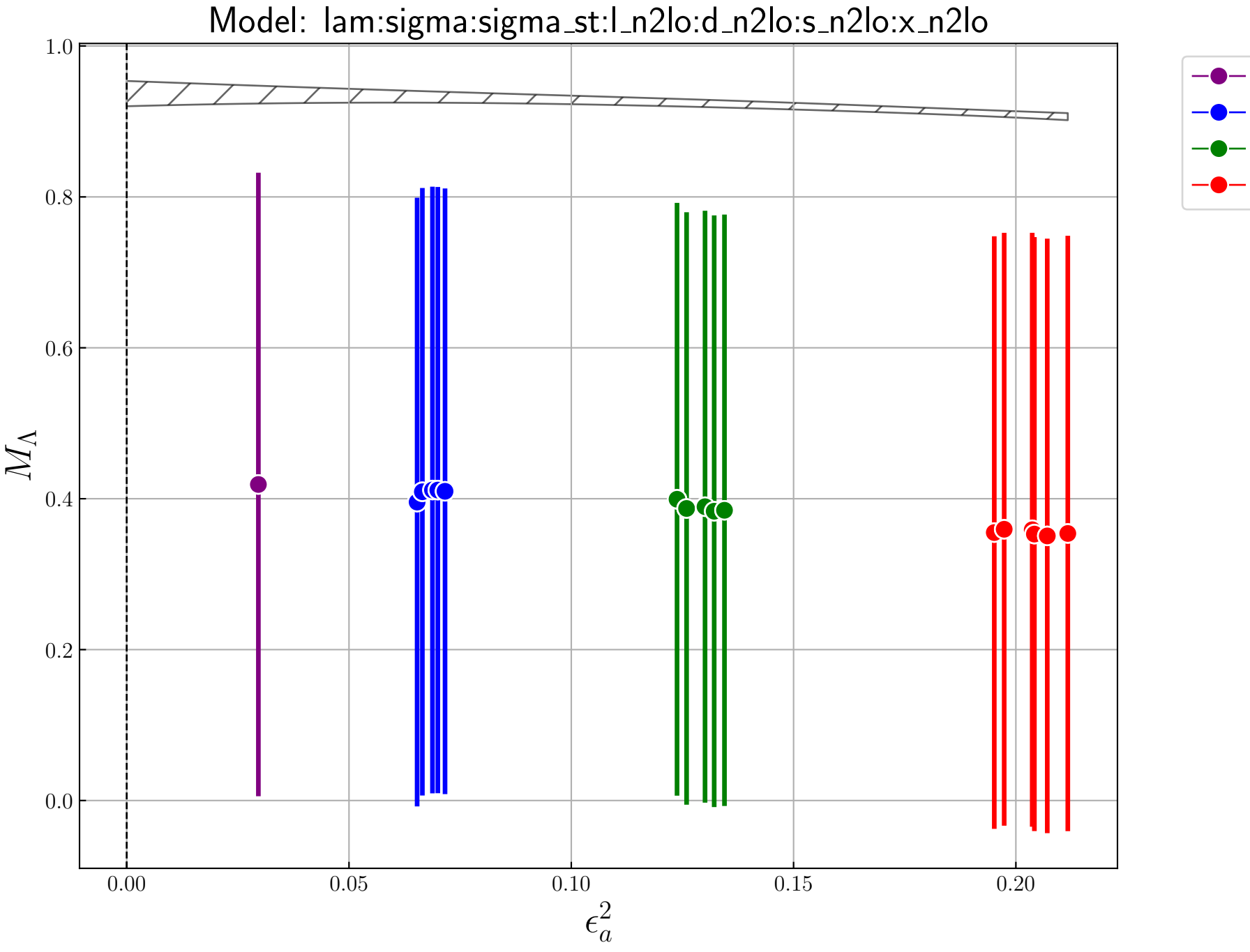

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi
0.97
0.96
0.95
0.94
0.93
0.92
0.91
0.90
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

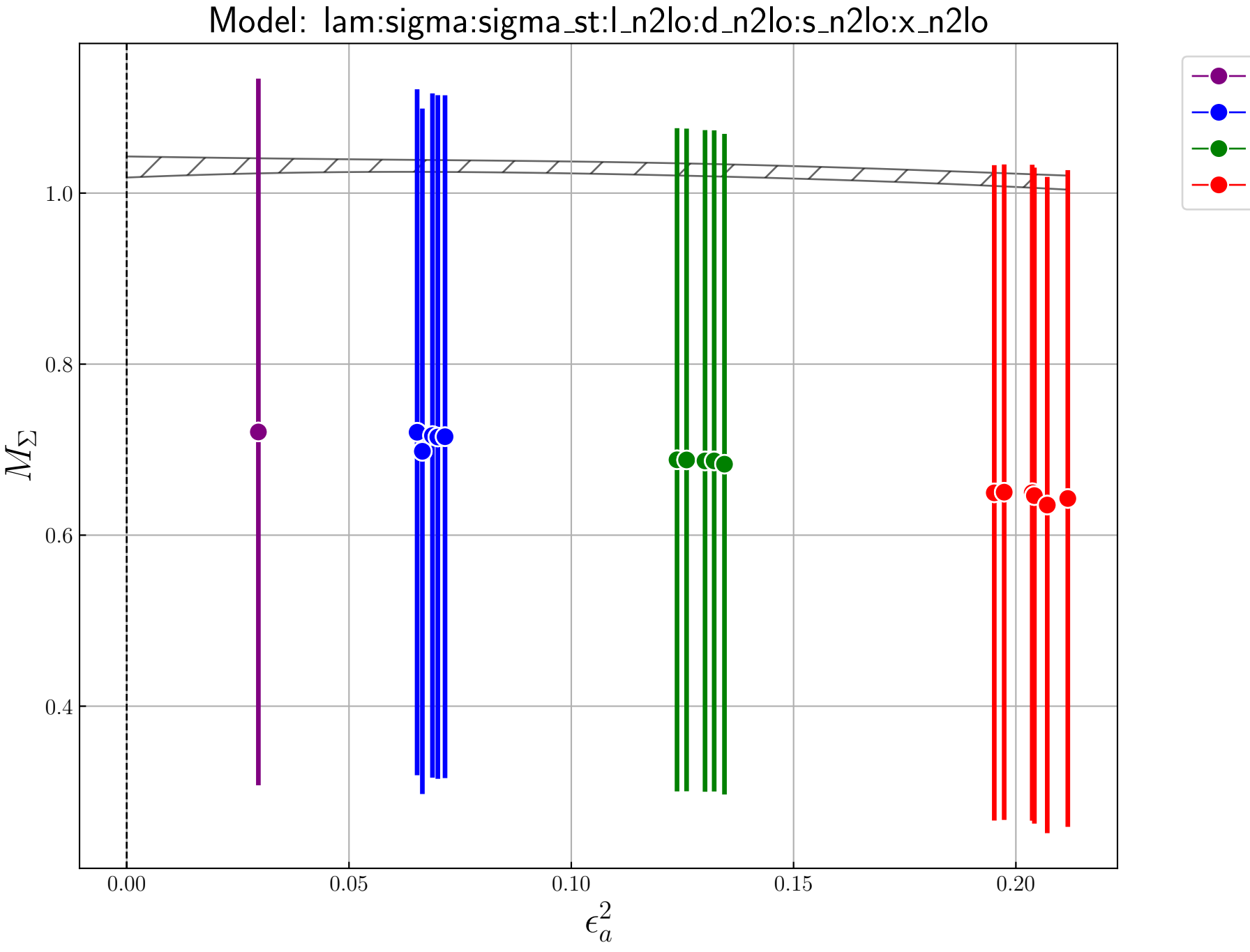

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

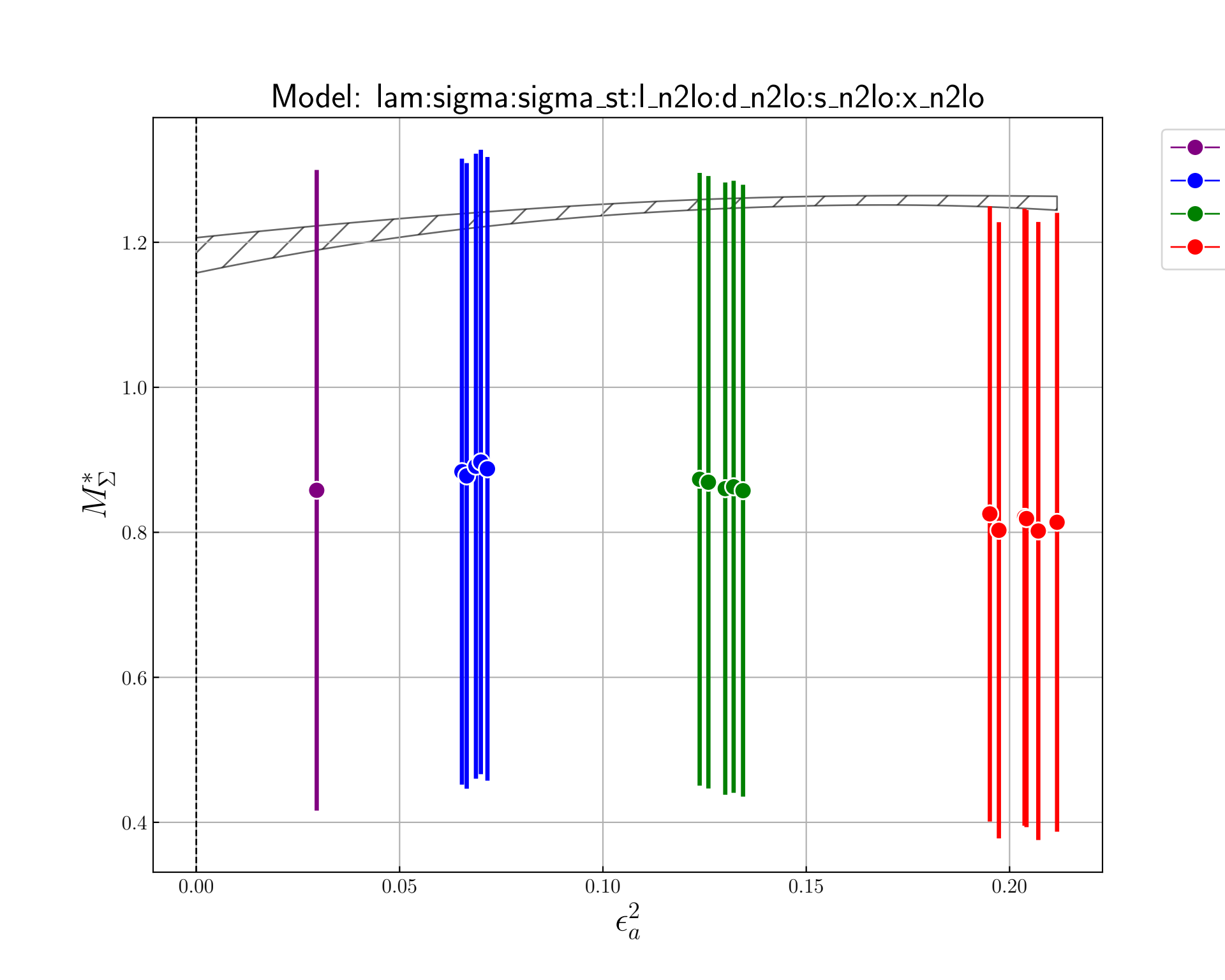

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo_fpi
1.26
1.24
1.22
1.20
1.18
M_Σ^*
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

d_lambda,ss -3.7 (3.1) [0.0 (4.0)]
a_lambda,4 0.01 (3.37) [0.0 (5.0)]
m_k 0 0.162012 (72) [0.162025 (73)]
1 0.218528 (78) [0.218513 (78)]
2 0.228697 (91) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
4 0.24701 (12) [0.24699 (12)]
5 0.25524 (12) [0.25523 (13)]
7 0.31025 (19) [0.31026 (19)]
8 0.32405 (20) [0.32404 (21)]
9 0.33331 (16) [0.33332 (16)]
10 0.34320 (14) [0.34322 (14)]
12 0.38690 (21) [0.38691 (21)]
13 0.40484 (25) [0.40471 (25)]
14 0.40380 (22) [0.40382 (22)]
15 0.41413 (27) [0.41423 (28)]
16 0.42752 (26) [0.42749 (27)]
eps2_a 13 0.20365 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20711 (48) [0.20706 (48)]
16 0.21166 (56) [0.21168 (56)]
m_pi 0 0.094481 (58) [0.094488 (58)]
1 0.059504 (63) [0.059495 (63)]
2 0.097945 (63) [0.097953 (63)]
3 0.14087 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
8 0.18843 (17) [0.18842 (17)]
10 0.24332 (16) [0.24331 (16)]
11 0.102709 (69) [0.102710 (69)]
13 0.23630 (29) [0.23634 (29)]
15 0.26516 (30) [0.26524 (30)]
16 0.30307 (31) [0.30305 (31)]
lam_chi 0 0.3814 (10) [0.3807 (10)]
1 0.5116 (12) [0.5126 (13)]
2 0.53730 (97) [0.53679 (99)]
3 0.57244 (81) [0.57265 (85)]
4 0.58504 (99) [0.5854 (11)]
5 0.60757 (92) [0.60777 (95)]
6 0.7154 (13) [0.7152 (14)]
7 0.7404 (15) [0.7400 (16)]
8 0.7728 (13) [0.7729 (14)]
9 0.7916 (16) [0.7914 (18)]
10 0.8159 (13) [0.8152 (14)]
11 0.8965 (14) [0.8963 (14)]
12 0.9150 (10) [0.9149 (11)]
13 0.9475 (10) [0.9487 (11)] *
14 0.9550 (16) [0.9545 (17)]
15 0.9667 (13) [0.9656 (14)]
16 0.9956 (15) [0.9960 (16)]
eps_pi 0 0.24768 (68) [0.24820 (71)]
1 0.11630 (32) [0.11604 (33)]
2 0.18229 (36) [0.18248 (37)]
3 0.24609 (42) [0.24598 (44)]
4 0.27000 (55) [0.26984 (58)]
5 0.29808 (52) [0.29798 (54)]
6 0.11304 (32) [0.11306 (33)]
7 0.18115 (38) [0.18125 (42)]
8 0.24383 (47) [0.24380 (51)]
9 0.26993 (62) [0.27002 (69)]
10 0.29820 (49) [0.29845 (52)]
11 0.11457 (20) [0.11459 (20)]
12 0.18061 (30) [0.18062 (31)]
13 0.24943 (34) [0.24916 (36)]
14 0.24497 (44) [0.24511 (47)]
15 0.27429 (49) [0.27469 (52)]
16 0.30442 (52) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08,1e-10,1e-10) (itns/time = 1000*/8.0)

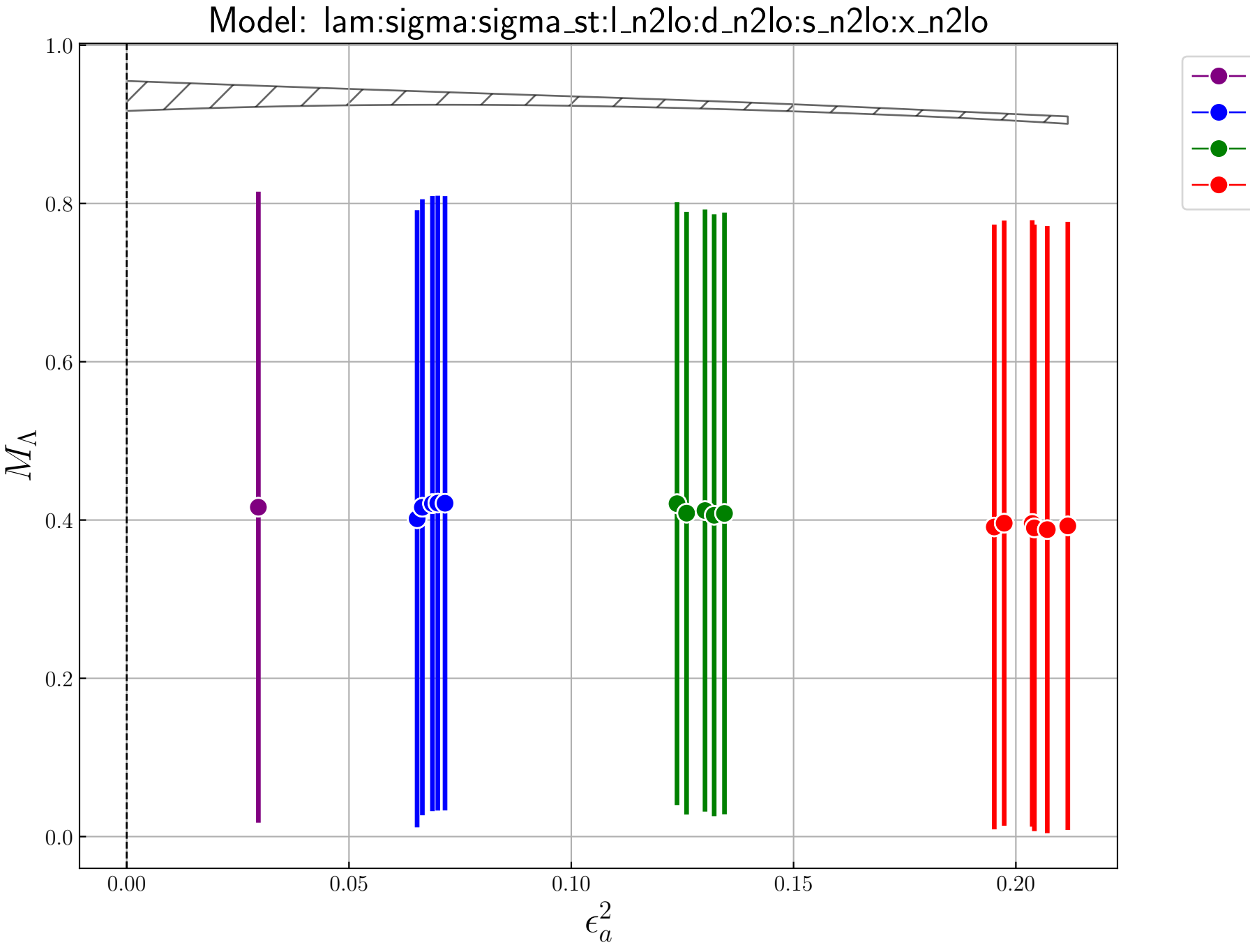

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo
1.0
0.8
0.6
0.4
0.2
0.0
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

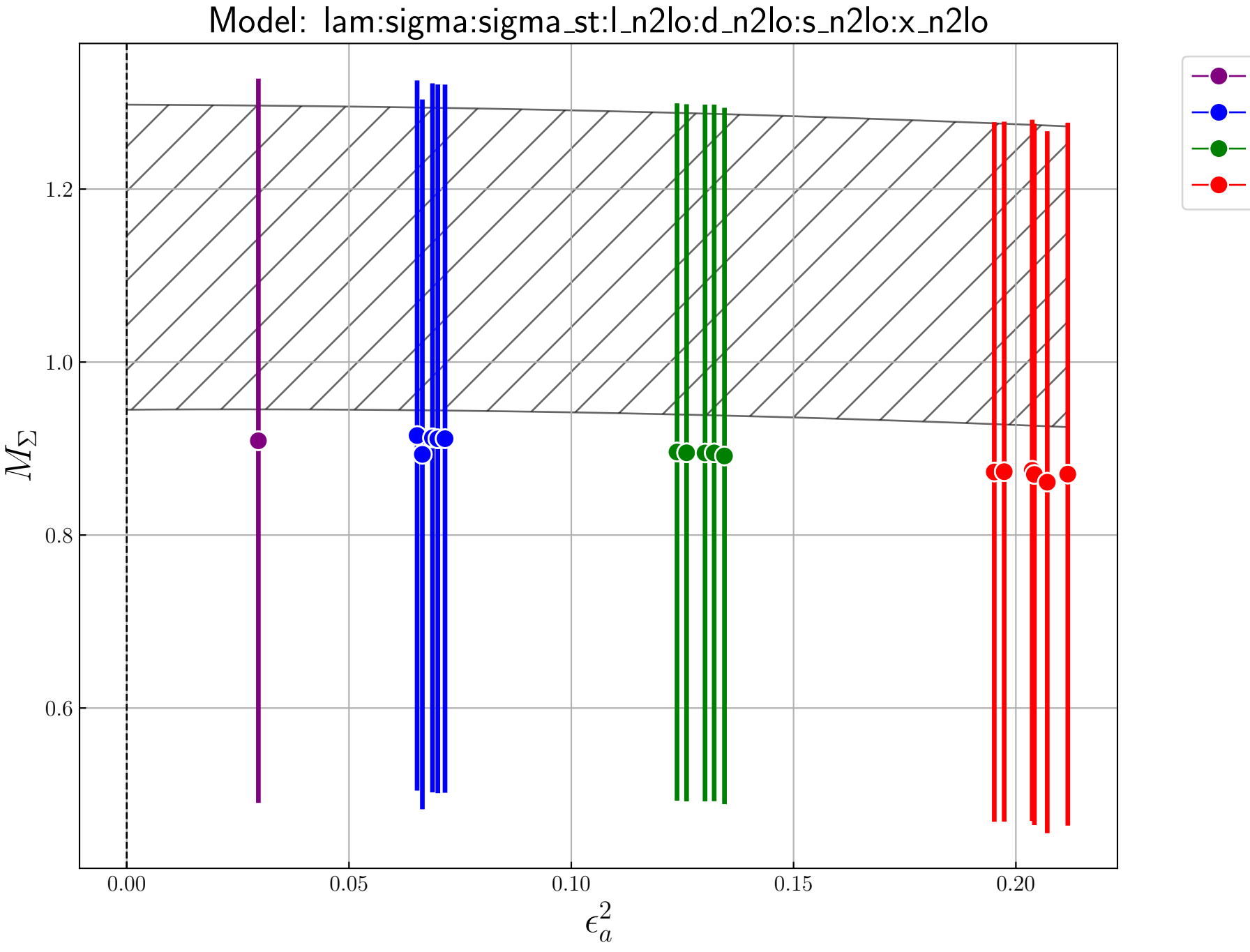

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo
1.0
0.8
0.6
0.4
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

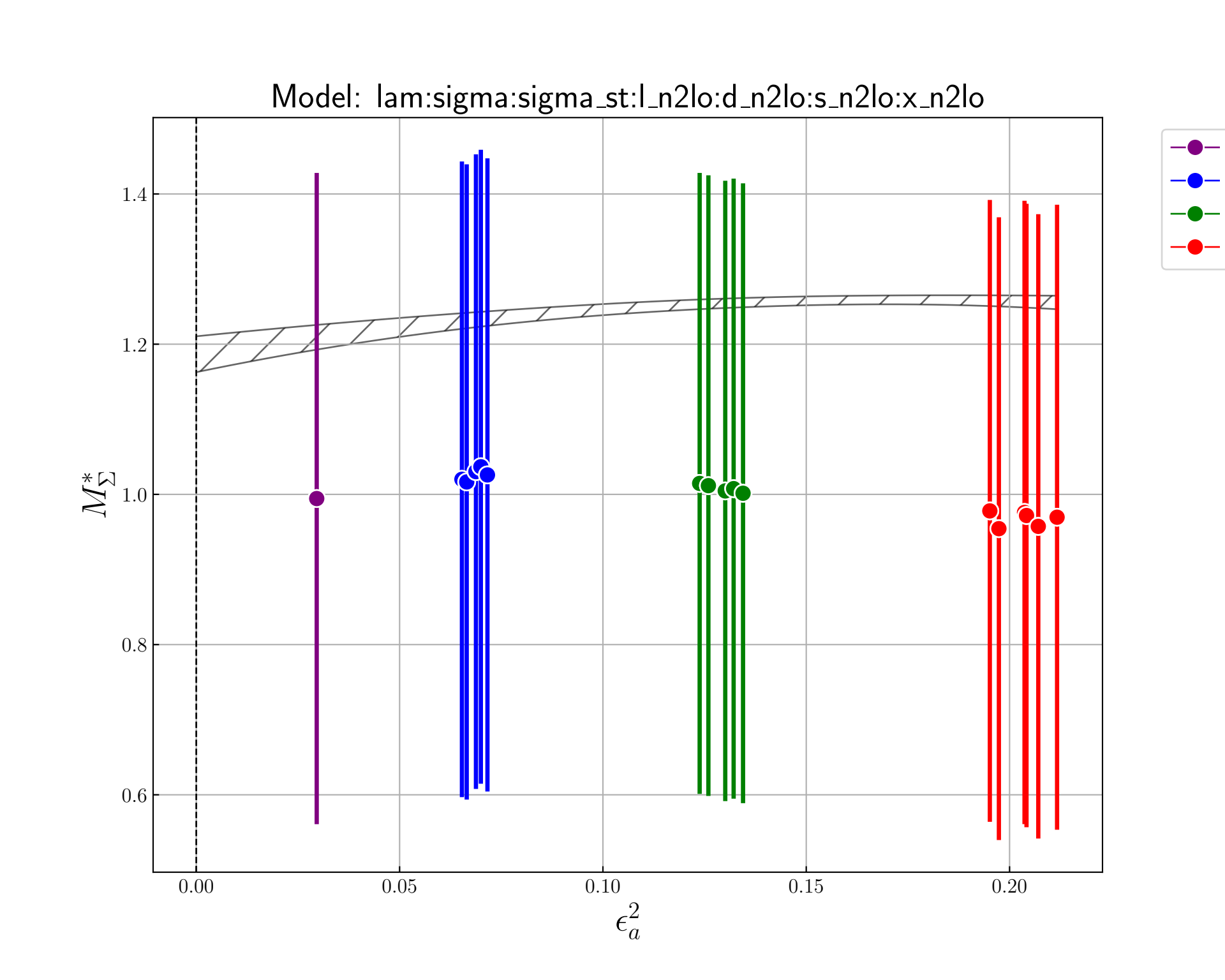

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo
M_Σ^*
1.2
1.0
0.8
0.6
0.4
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

a_lambda,3 -3.2 (3.6) [0.0 (4.0)]
a_lambda,4 0.1 (3.4) [0.0 (5.0)]
m_k 0 0.162017 (72) [0.162025 (73)]
1 0.218528 (78) [0.218513 (78)]
2 0.228698 (91) [0.228713 (91)]
3 0.24108 (14) [0.24107 (14)]
4 0.24700 (12) [0.24699 (12)]
5 0.25524 (12) [0.25523 (13)]
6 0.30198 (11) [0.30199 (11)]
7 0.31025 (19) [0.31026 (19)]
8 0.32404 (20) [0.32404 (21)]
9 0.33333 (16) [0.33332 (16)]
10 0.34321 (14) [0.34322 (14)]
12 0.38690 (21) [0.38691 (21)]
13 0.40482 (25) [0.40471 (25)]
14 0.40381 (22) [0.40382 (22)]
15 0.41415 (27) [0.41423 (28)]
16 0.42750 (27) [0.42749 (27)]
eps2_a 13 0.20366 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20708 (48) [0.20706 (48)]
16 0.21167 (56) [0.21168 (56)]
m_pi 0 0.094484 (58) [0.094488 (58)]
1 0.059504 (63) [0.059495 (63)]
2 0.097945 (63) [0.097953 (63)]
3 0.14087 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
8 0.18843 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
11 0.102709 (69) [0.102710 (69)]
13 0.23632 (29) [0.23634 (29)]
15 0.26517 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3812 (10) [0.3807 (10)]
1 0.5116 (12) [0.5126 (13)]
2 0.53730 (97) [0.53679 (99)]
3 0.57248 (83) [0.57265 (85)]
4 0.5852 (10) [0.5854 (11)]
5 0.60762 (93) [0.60777 (95)]
6 0.7155 (13) [0.7152 (14)]
7 0.7402 (15) [0.7400 (16)]
8 0.7730 (13) [0.7729 (14)]
9 0.7912 (17) [0.7914 (18)]
10 0.8157 (13) [0.8152 (14)]
11 0.8964 (14) [0.8963 (14)]
12 0.9150 (10) [0.9149 (11)]
13 0.9477 (11) [0.9487 (11)]
14 0.9549 (17) [0.9545 (17)]
15 0.9665 (14) [0.9656 (14)]
16 0.9958 (15) [0.9960 (16)]
eps_pi 0 0.24787 (69) [0.24820 (71)]
1 0.11630 (32) [0.11604 (33)]
2 0.18229 (37) [0.18248 (37)]
3 0.24607 (43) [0.24598 (44)]
4 0.26995 (56) [0.26984 (58)]
5 0.29806 (53) [0.29798 (54)]
6 0.11302 (32) [0.11306 (33)]
7 0.18120 (38) [0.18125 (42)]
8 0.24376 (49) [0.24380 (51)]
9 0.27007 (65) [0.27002 (69)]
10 0.29830 (50) [0.29845 (52)]
11 0.11457 (19) [0.11459 (20)]
12 0.18060 (30) [0.18062 (31)]
13 0.24941 (35) [0.24916 (36)]
14 0.24501 (46) [0.24511 (47)]
15 0.27436 (50) [0.27469 (52)]
16 0.30434 (53) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08,1e-10,1e-10) (itns/time = 1000*/7.6)

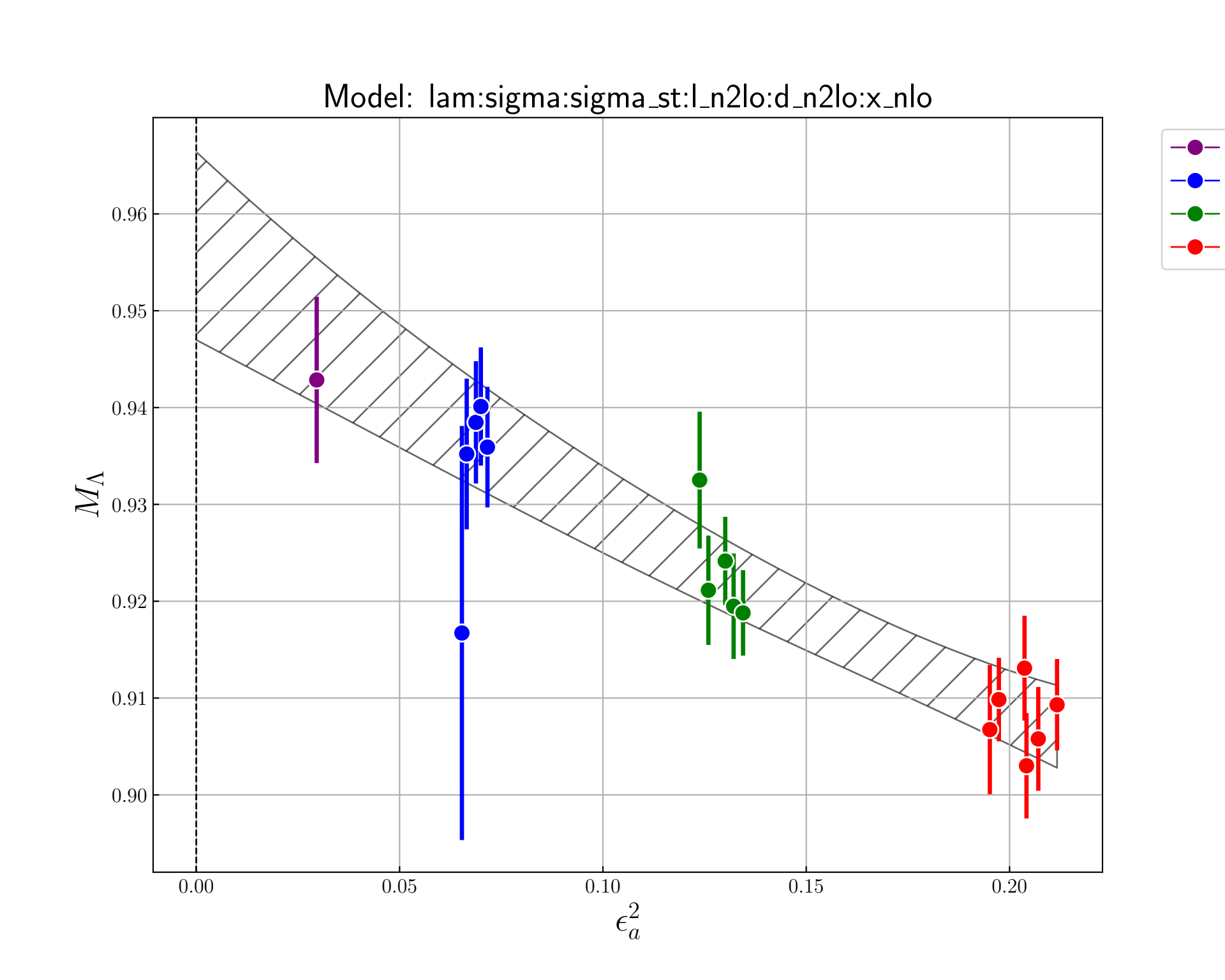

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo
1.0
0.8
0.6
0.4
0.2
0.0
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

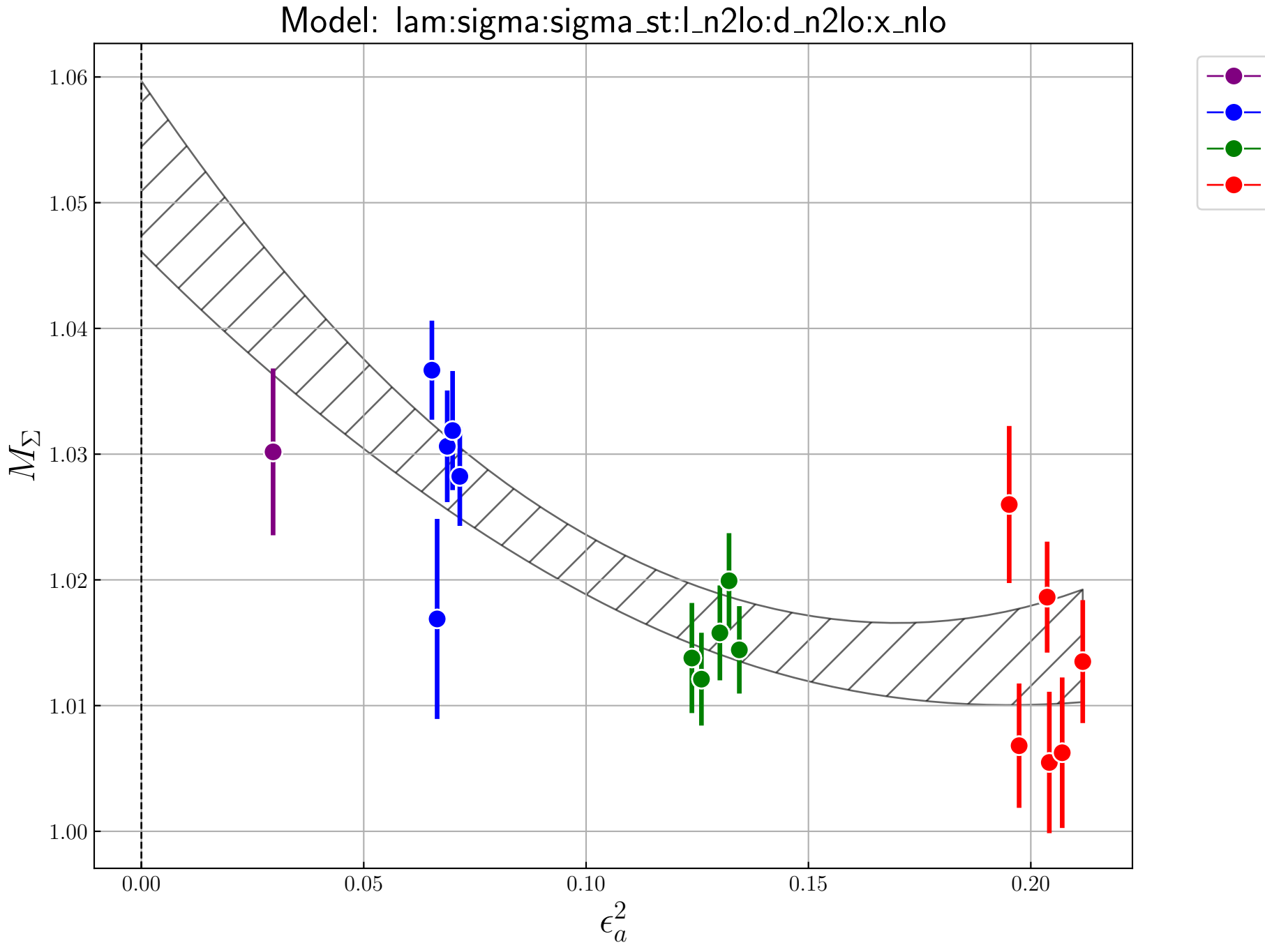

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo
1.2
1.0
0.8
0.6
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

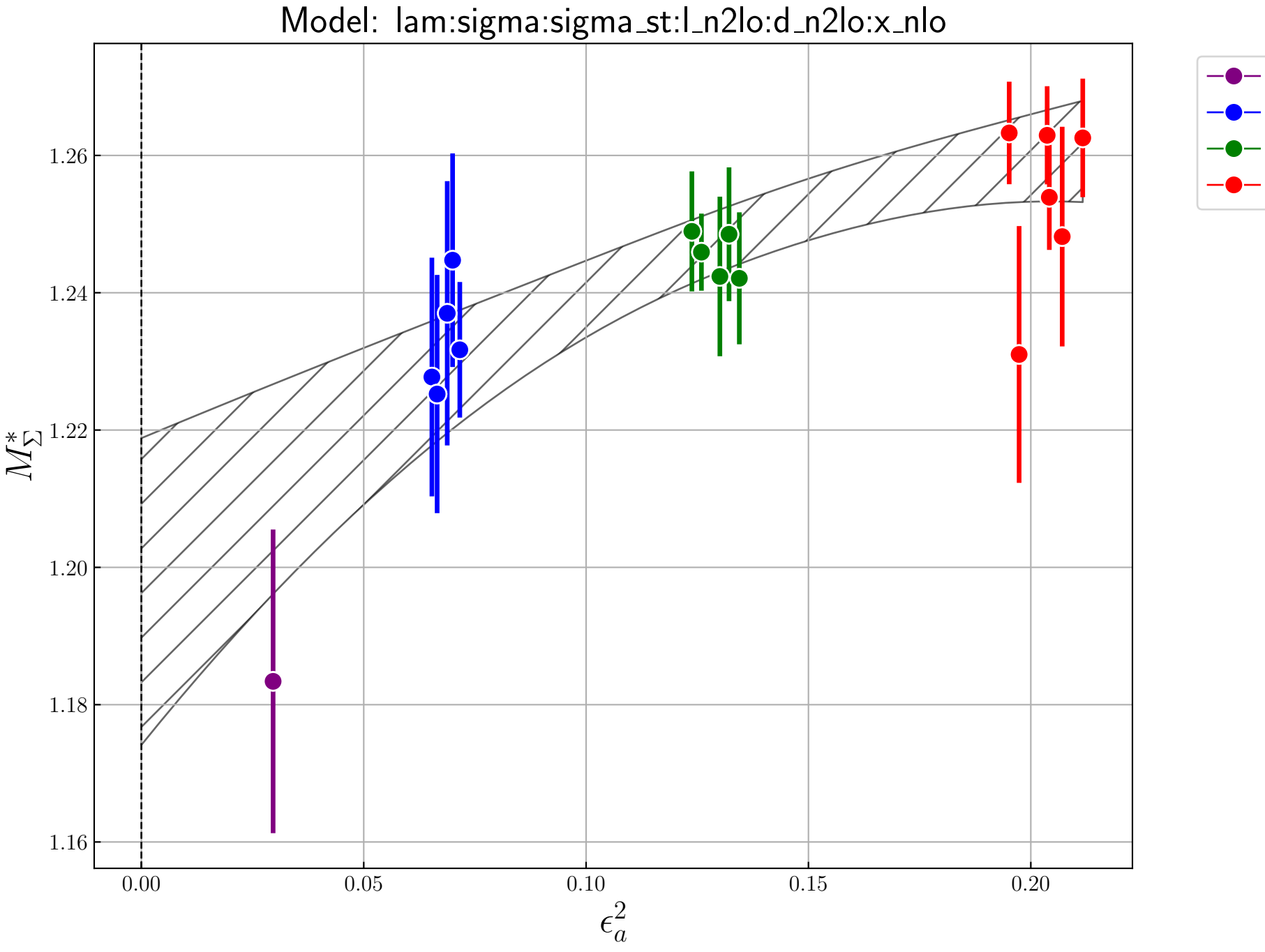

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_n2lo:x_n2lo
1.4
1.2
1.0
0.8
0.6
M^*_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

Parameters:
m_sigma,0 1.0659 (77) [1.4 (1.0)]
s_sigma -2e-09 +- 2 [0.0 (2.0)]
S_sigma -0.99 (15) [0.0 (2.0)]
b_sigma,4 2.3 (1.4) [0.0 (5.0)]
B_sigma,4 2e-16 +- 2 [0.0 (2.0)]
d_sigma,a -0.460 (96) [0.0 (2.0)]
d_sigma,aa 1.22 (34) [0.0 (4.0)]
d_sigma,al 1.52 (69) [0.0 (4.0)]
g_sigma,sigma -2e-19 +- 5 [0.0 (5.0)]
g_lambda,sigma 1e-14 +- 5 [0.0 (5.0)]
g_sigma_st,sigma -2e-18 +- 5 [0.0 (5.0)]
m_lambda,0 0.953 (12) [1.3 (1.0)]
m_sigma_st,0 1.211 (25) [1.5 (1.0)]
s_sigma,bar 9e-08 +- 2 [0.0 (2.0)]
S_sigma,bar -1.03 (34) [0.0 (2.0)]
b_sigma_st,4 4.3 (2.5) [0.0 (5.0)]
d_sigma_st,a 0.56 (29) [0.0 (2.0)]
d_sigma_st,aa -1.10 (91) [0.0 (4.0)]
d_sigma_st,al -1.6 (1.5) [0.0 (4.0)]
g_sigma_st,sigma_st 1e-17 +- 5 [0.0 (5.0)]
g_lambda,sigma_st -0.0002 +- 4.9 [0.0 (5.0)]
S_lambda 0.29 (24) [3.0 (2.0)] *
b_lambda,4 -2.3 (1.7) [0.0 (5.0)]
B_lambda,4 8e-16 +- 5 [0.0 (5.0)]
d_lambda,a -0.33 (11) [0.0 (2.0)]
d_lambda,aa 0.34 (35) [0.0 (4.0)]
d_lambda,al 1.65 (81) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20370 (32) [0.20368 (32)]
15 0.20705 (48) [0.20706 (48)]
16 0.21167 (56) [0.21168 (56)]
m_pi 0 0.094490 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
4 0.15797 (20) [0.15798 (20)]
8 0.18843 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23632 (29) [0.23634 (29)]
14 0.23399 (21) [0.23398 (21)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57266 (85) [0.57265 (85)]
5 0.60777 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7728 (14) [0.7729 (14)]
9 0.7915 (18) [0.7914 (18)]
14 0.9544 (17) [0.9545 (17)]
15 0.9655 (14) [0.9656 (14)]
16 0.9959 (16) [0.9960 (16)]
eps_pi 0 0.24826 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24597 (44) [0.24598 (44)]
4 0.26982 (58) [0.26984 (58)]
5 0.29797 (54) [0.29798 (54)]
6 0.11307 (33) [0.11306 (33)]
7 0.18127 (42) [0.18125 (42)]
8 0.24381 (51) [0.24380 (51)]
9 0.26997 (69) [0.27002 (69)]
10 0.29846 (52) [0.29845 (52)]
12 0.18063 (31) [0.18062 (31)]
13 0.24912 (36) [0.24916 (36)]
14 0.24516 (47) [0.24511 (47)]
15 0.27471 (52) [0.27469 (52)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08,1e-10,1e-10) (itns/time = 1000*/5.7)


Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo
M_Λ
0.96
0.95
0.94
0.93
0.92
0.91
0.90
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

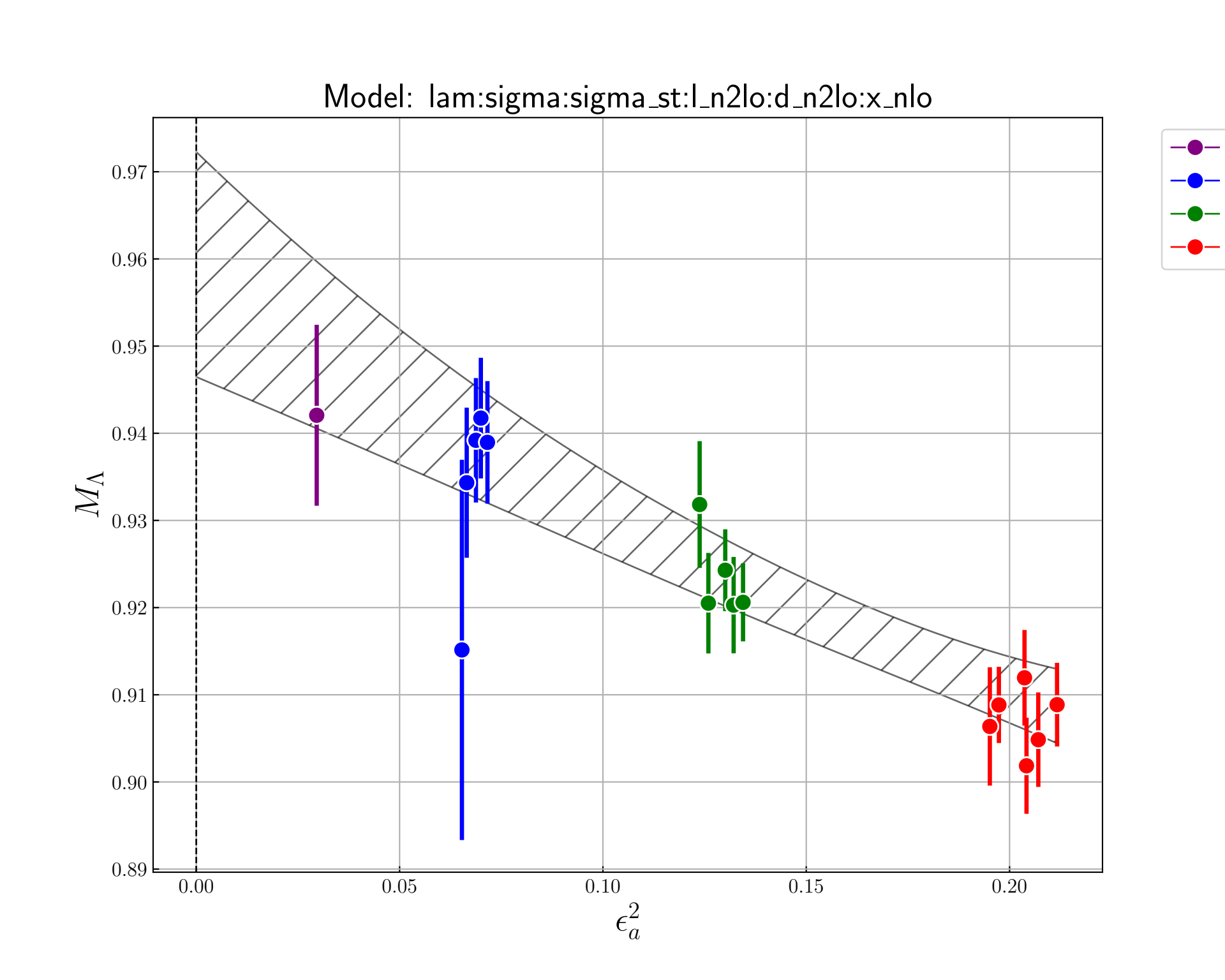

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo
1.06
1.05
1.04
1.03
1.02
1.01
1.00
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

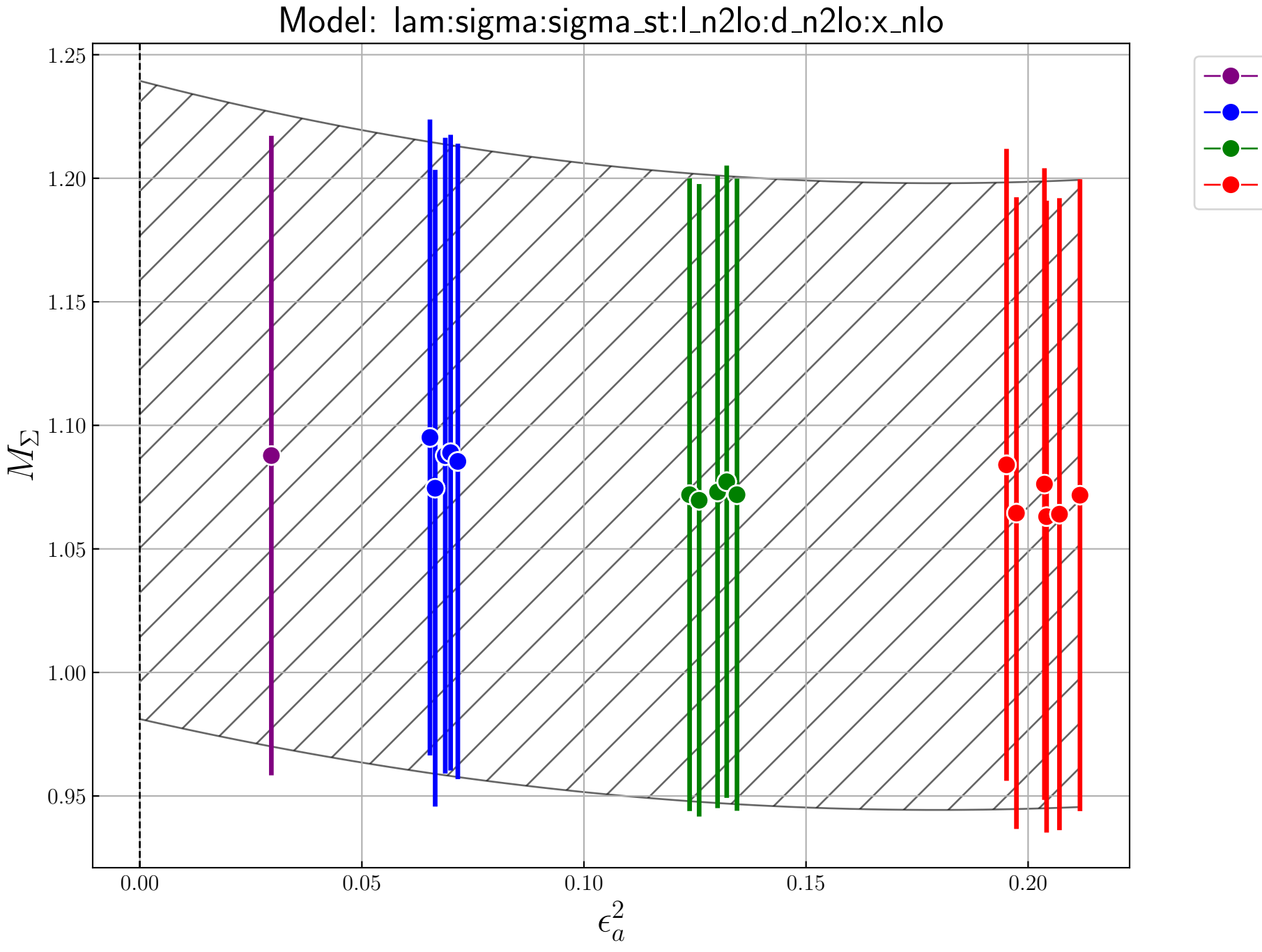

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo
M_Σ^*
1.26
1.24
1.22
1.20
1.18
1.16
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

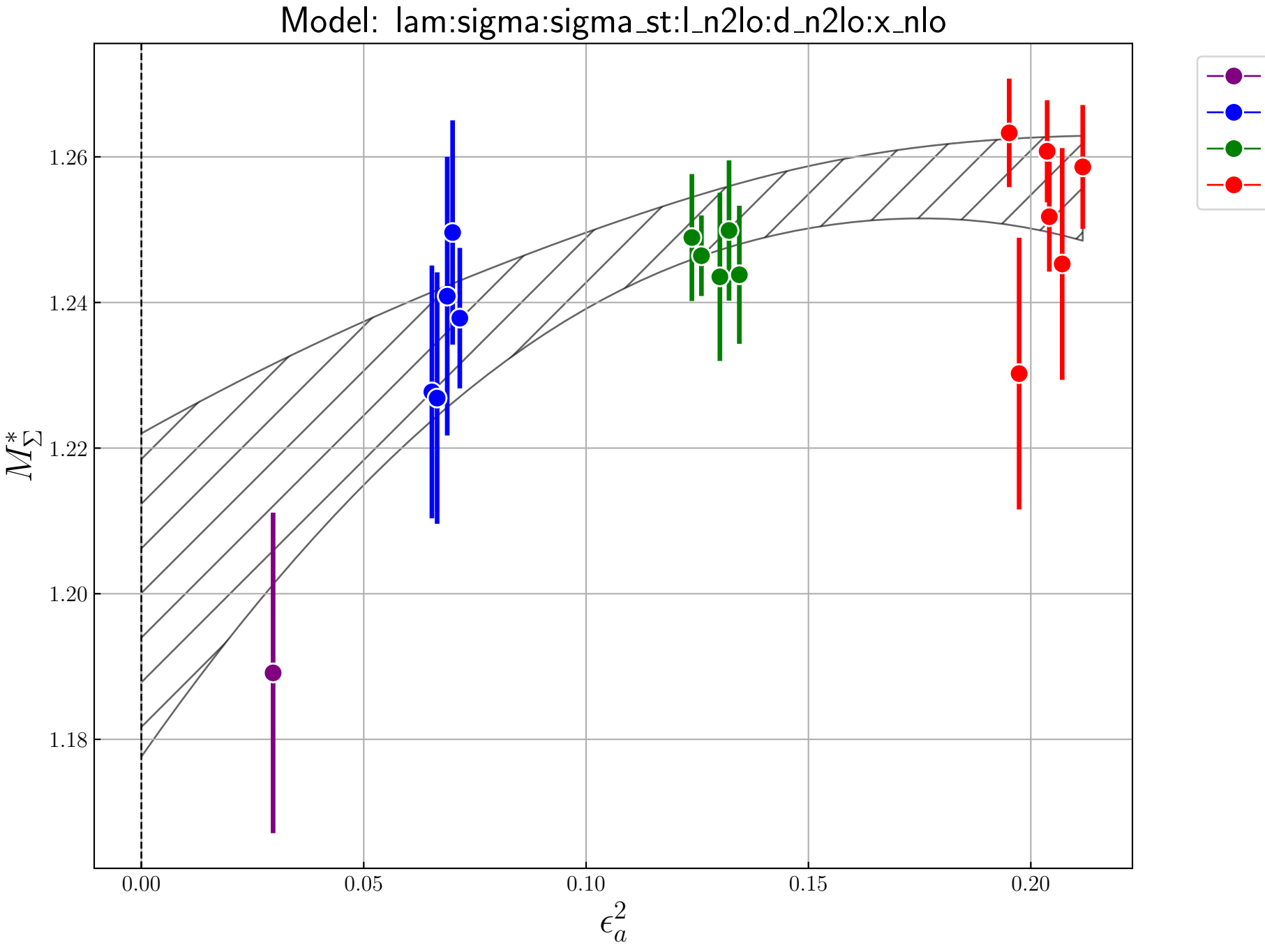
chi2/dof [dof] = 1.3 [51] Q = 0.11 logGBF = 129.8

Parameters:
m_sigma,0 1.0646 (80) [1.4 (1.0)]
s_sigma -0.05 (2.00) [0.0 (2.0)]
S_sigma -0.94 (15) [0.0 (2.0)]
b_sigma,4 1.9 (1.3) [0.0 (5.0)]
B_sigma,4 3e-16 +- 2 [0.0 (2.0)]
d_sigma,a -0.454 (98) [0.0 (2.0)]
d_sigma,aa 1.21 (34) [0.0 (4.0)]
d_sigma,al 1.37 (67) [0.0 (4.0)]
g_sigma,sigma 7e-19 +- 5 [0.0 (5.0)]
g_lambda,sigma 0.29 (29) [0.0 (5.0)]
g_sigma_st,sigma -2e-19 +- 5 [0.0 (5.0)]
m_lambda,0 0.956 (15) [1.3 (1.0)]
m_sigma_st,0 1.216 (25) [1.5 (1.0)]
s_sigma,bar -3e-10 +- 2 [0.0 (2.0)]
S_sigma,bar -1.18 (34) [0.0 (2.0)]
b_sigma_st,4 4.2 (2.4) [0.0 (5.0)]
d_sigma_st,a 0.62 (28) [0.0 (2.0)]
d_sigma_st,aa -1.63 (89) [0.0 (4.0)]
d_sigma_st,al -0.6 (1.4) [0.0 (4.0)]
g_sigma_st,sigma_st 3e-17 +- 5 [0.0 (5.0)]
g_lambda,sigma_st 2e-05 +- 5 [0.0 (5.0)]
s_lambda 3.1 (2.0) [3.0 (2.0)]
S_lambda 0.31 (24) [3.0 (2.0)] *
b_lambda,4 -2.6 (1.6) [0.0 (5.0)]
B_lambda,4 2e-15 +- 5 [0.0 (5.0)]
d_lambda,a -0.35 (14) [0.0 (2.0)]
d_lambda,aa 0.40 (45) [0.0 (4.0)]
d_lambda,al 2.16 (76) [0.0 (4.0)]
eps2_a 1 0.065324 (70) [0.065325 (70)]
13 0.20370 (32) [0.20368 (32)]
15 0.20704 (48) [0.20706 (48)]
16 0.21165 (56) [0.21168 (56)]
m_pi 0 0.094489 (58) [0.094488 (58)]
1 0.059494 (63) [0.059495 (63)]
8 0.18843 (17) [0.18842 (17)]
9 0.21368 (20) [0.21369 (20)]
12 0.16527 (19) [0.16526 (19)]
13 0.23632 (29) [0.23634 (29)]
15 0.26525 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.3806 (10) [0.3807 (10)]
1 0.5127 (13) [0.5126 (13)]
2 0.53677 (99) [0.53679 (99)]
3 0.57268 (85) [0.57265 (85)]
5 0.60776 (94) [0.60777 (95)]
7 0.7399 (16) [0.7400 (16)]
8 0.7727 (14) [0.7729 (14)]
9 0.7916 (18) [0.7914 (18)]
10 0.8153 (14) [0.8152 (14)]
15 0.9655 (14) [0.9656 (14)]
16 0.9959 (16) [0.9960 (16)]
eps_pi 0 0.24825 (71) [0.24820 (71)]
1 0.11603 (33) [0.11604 (33)]
3 0.24596 (44) [0.24598 (44)]
4 0.26983 (58) [0.26984 (58)]
6 0.11307 (33) [0.11306 (33)]
7 0.18126 (42) [0.18125 (42)]
8 0.24386 (51) [0.24380 (51)]
9 0.26991 (69) [0.27002 (69)]
12 0.18064 (31) [0.18062 (31)]
13 0.24911 (36) [0.24916 (36)]
14 0.24512 (47) [0.24511 (47)]
15 0.27473 (52) [0.27469 (52)]
16 0.30430 (54) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08,1e-10,1e-10) (itns/time = 1000*/5.9)

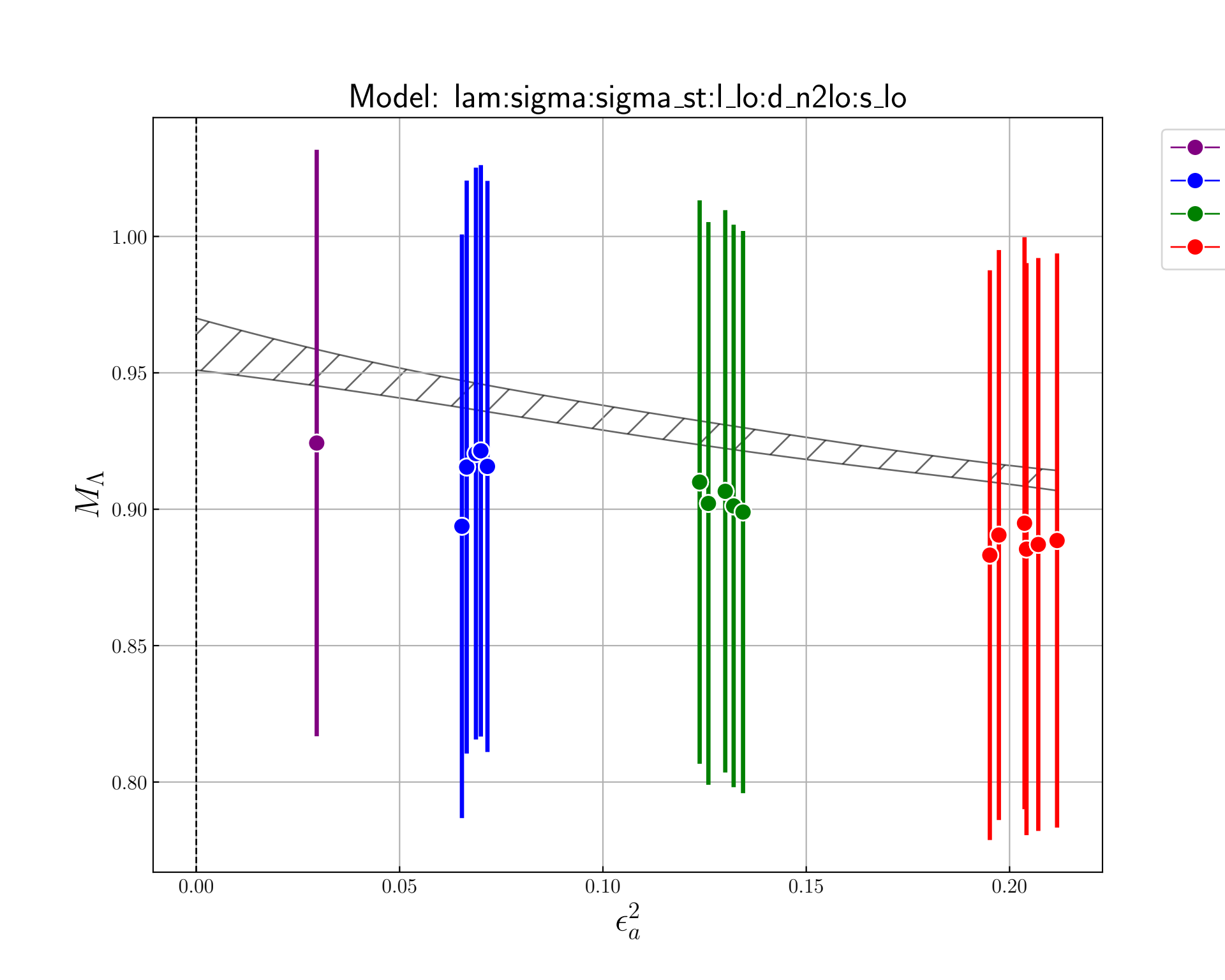

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo
M_Λ
ϵ_a^2
0.97
0.96
0.95
0.94
0.93
0.92
0.91
0.90
0.89
0.00
0.05
0.10
0.15
0.20

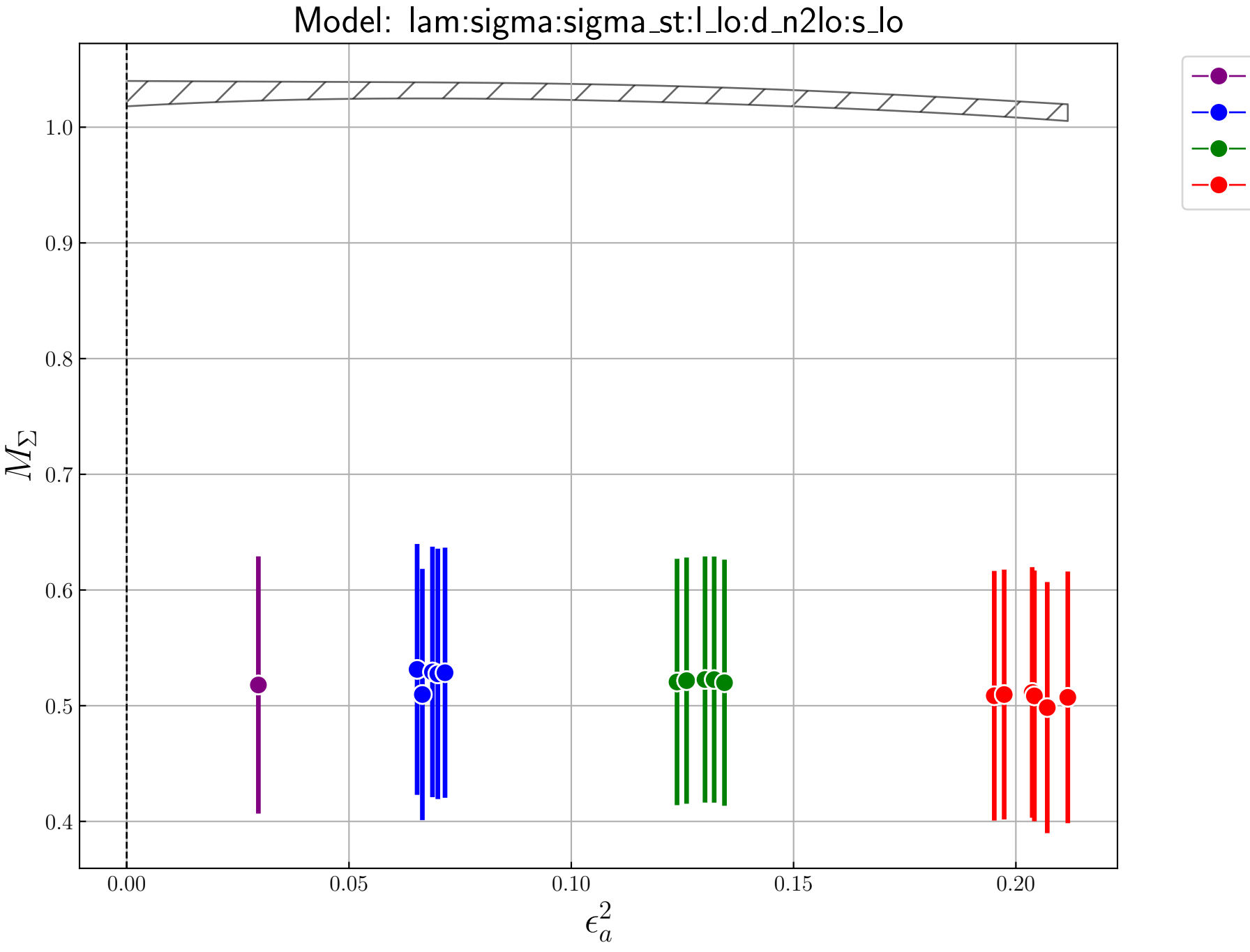

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo
1.25
1.20
1.15
1.10
1.05
1.00
0.95
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

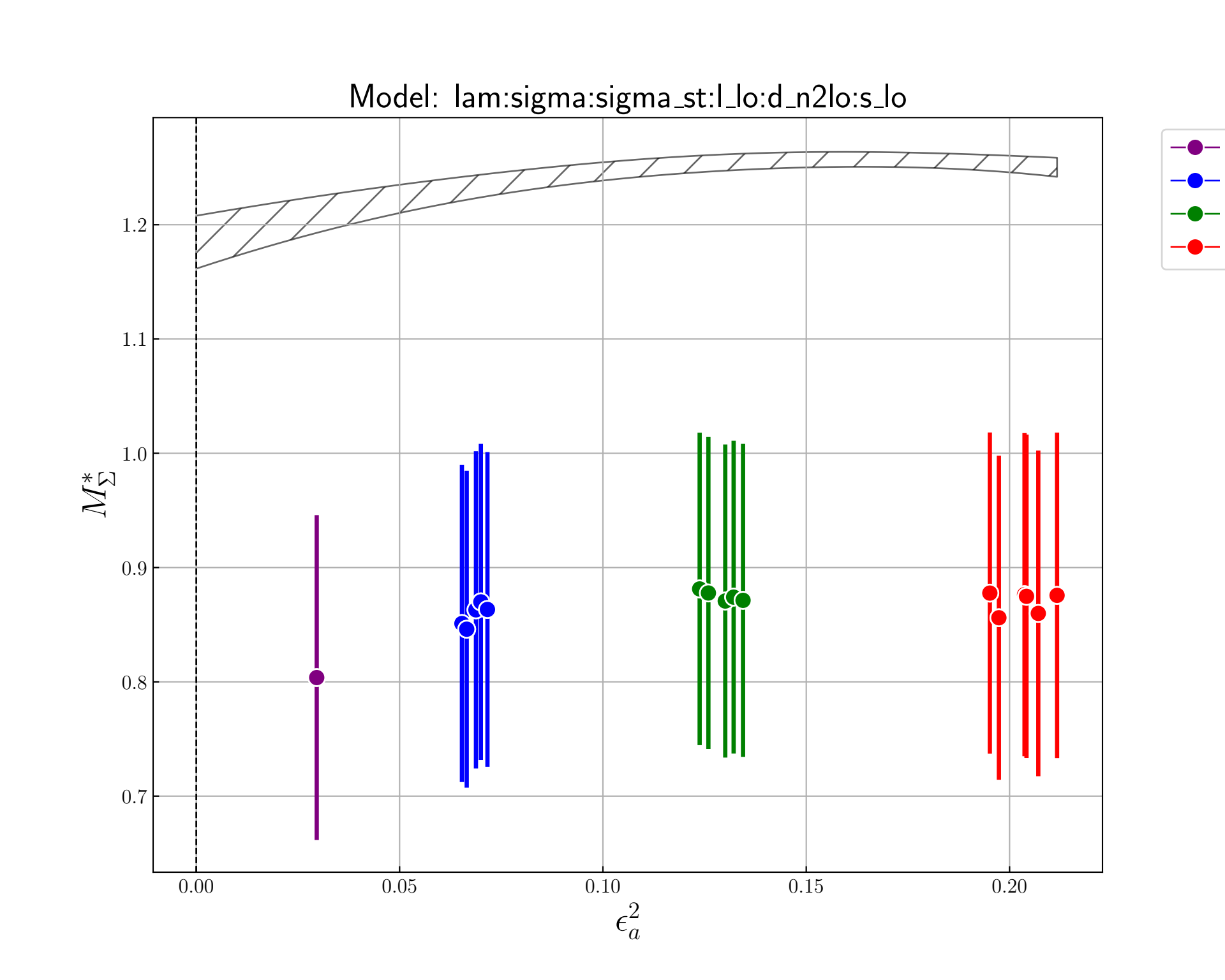

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:x_nlo
1.26
1.24
1.22
1.20
1.18
M_Σ^*
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

d_sigma_st,a 0.91 (32) [0.0 (2.0)]
d_sigma_st,aa -2.8 (1.1) [0.0 (4.0)]
d_sigma_st,al -1.3 (1.5) [0.0 (4.0)]
d_sigma_st,s 1.03 (38) [0.0 (2.0)]
m_k 0 0.162012 (72) [0.162025 (73)]
1 0.218528 (78) [0.218513 (78)]
2 0.228695 (90) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
4 0.24700 (12) [0.24699 (12)]
5 0.25524 (12) [0.25523 (13)]
6 0.30198 (11) [0.30199 (11)]
7 0.31025 (19) [0.31026 (19)]
8 0.32405 (20) [0.32404 (21)]
10 0.34320 (14) [0.34322 (14)]
12 0.38689 (21) [0.38691 (21)]
13 0.40485 (25) [0.40471 (25)]
14 0.40381 (22) [0.40382 (22)]
15 0.41411 (27) [0.41423 (28)]
16 0.42750 (26) [0.42749 (27)]
eps2_a 13 0.20365 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20710 (48) [0.20706 (48)]
16 0.21167 (56) [0.21168 (56)]
m_pi 0 0.094480 (58) [0.094488 (58)]
1 0.059505 (62) [0.059495 (63)]
2 0.097943 (63) [0.097953 (63)]
3 0.14088 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
8 0.18843 (17) [0.18842 (17)]
11 0.102709 (69) [0.102710 (69)]
13 0.23632 (29) [0.23634 (29)]
15 0.26513 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.38151 (99) [0.3807 (10)]
1 0.5116 (12) [0.5126 (13)]
2 0.53739 (97) [0.53679 (99)]
3 0.57235 (81) [0.57265 (85)]
4 0.58511 (99) [0.5854 (11)]
5 0.60747 (90) [0.60777 (95)]
6 0.7155 (13) [0.7152 (14)]
7 0.7403 (14) [0.7400 (16)]
8 0.7728 (13) [0.7729 (14)]
9 0.7913 (16) [0.7914 (18)]
10 0.8159 (13) [0.8152 (14)]
11 0.8965 (13) [0.8963 (14)]
12 0.9151 (10) [0.9149 (11)]
13 0.9474 (10) [0.9487 (11)] *
14 0.9548 (16) [0.9545 (17)]
15 0.9668 (13) [0.9656 (14)]
16 0.9958 (15) [0.9960 (16)]
eps_pi 0 0.24763 (67) [0.24820 (71)]
1 0.11630 (31) [0.11604 (33)]
2 0.18226 (36) [0.18248 (37)]
3 0.24614 (42) [0.24598 (44)]
4 0.26997 (55) [0.26984 (58)]
5 0.29814 (52) [0.29798 (54)]
6 0.11302 (32) [0.11306 (33)]
7 0.18117 (37) [0.18125 (42)]
8 0.24383 (47) [0.24380 (51)]
9 0.27004 (62) [0.27002 (69)]
10 0.29820 (48) [0.29845 (52)]
11 0.11457 (19) [0.11459 (20)]
12 0.18059 (30) [0.18062 (31)]
13 0.24950 (34) [0.24916 (36)]
14 0.24504 (44) [0.24511 (47)]
15 0.27423 (50) [0.27469 (52)]
16 0.30433 (51) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 26/0.1)

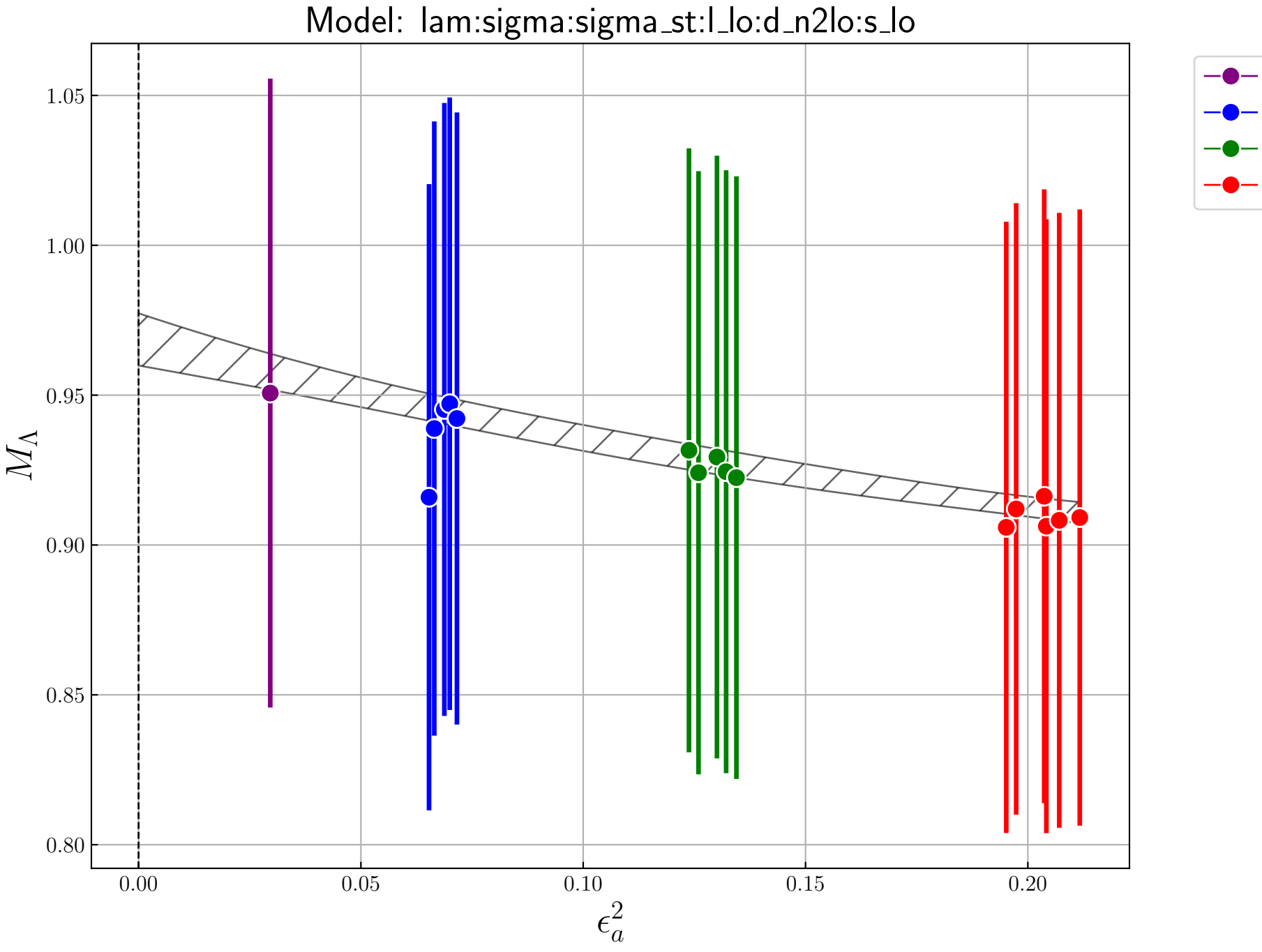

Model: lam:sigma:sigma_st:l_lo:d_n2lo:s_lo
1.00
0.95
0.90
0.85
0.80
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

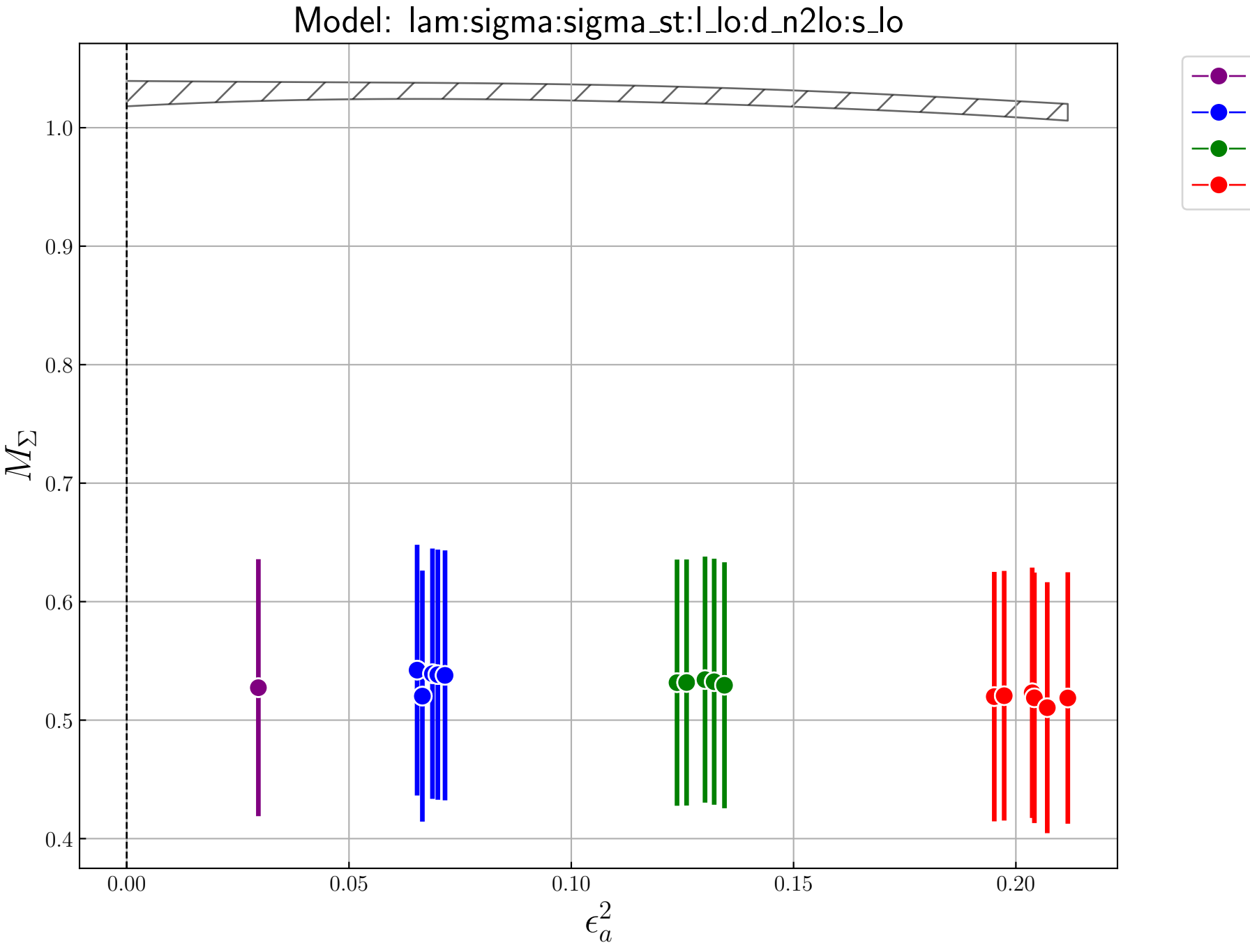

Model: lam:sigma:sigma_st:l_lo:d_n2lo:s_lo
M_Σ
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

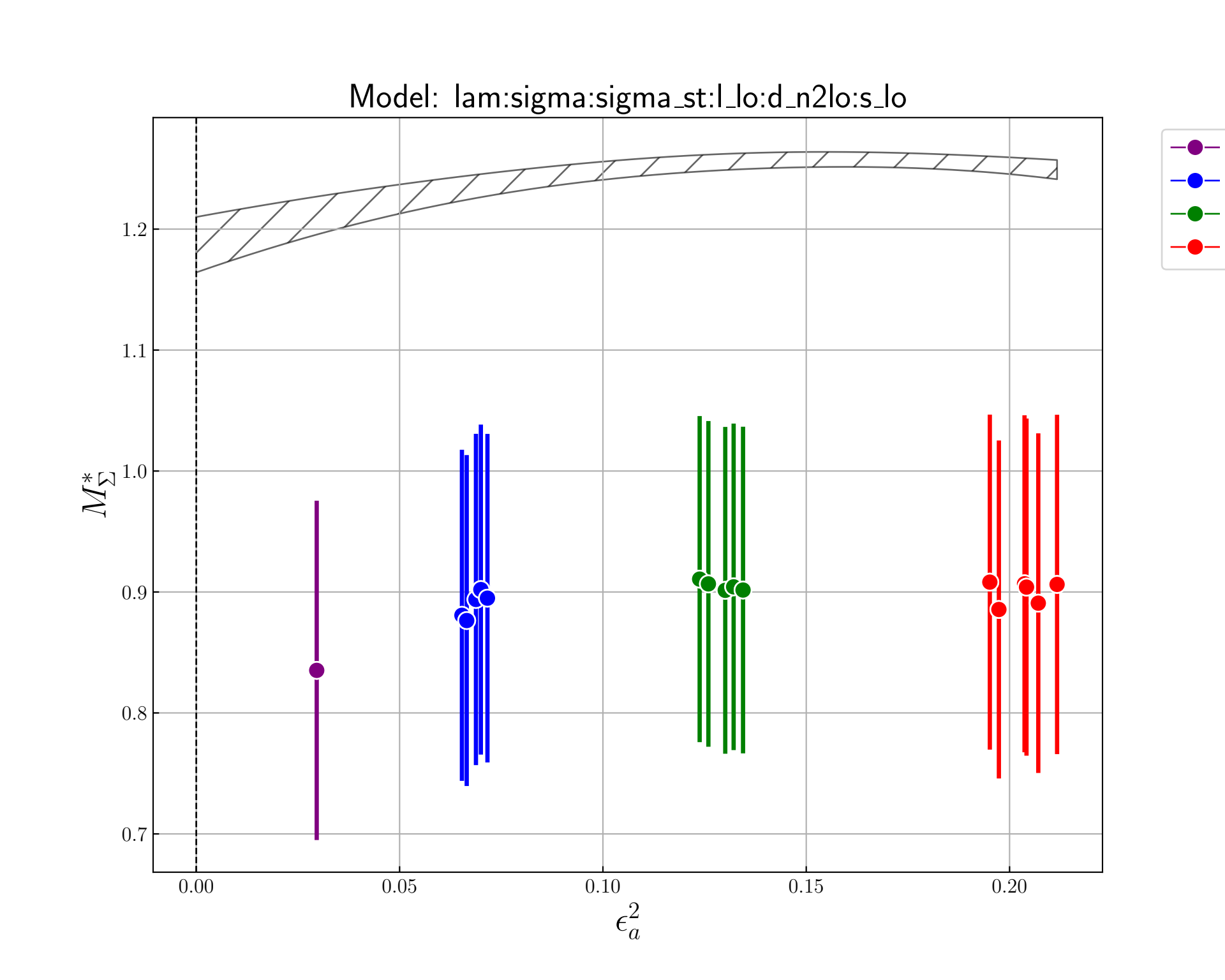

Model: lam:sigma:sigma_st:l_lo:d_n2lo:s_lo
1.2
1.1
1.0
0.9
0.8
0.7
M^*_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

d_sigma_st,a 0.91 (31) [0.0 (2.0)]
d_sigma_st,aa -2.9 (1.1) [0.0 (4.0)]
d_sigma_st,al -1.0 (1.4) [0.0 (4.0)]
d_sigma_st,s 0.95 (37) [0.0 (2.0)]
m_k 0 0.162014 (72) [0.162025 (73)]
1 0.218531 (78) [0.218513 (78)]
2 0.228697 (90) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
4 0.24698 (12) [0.24699 (12)]
5 0.25525 (12) [0.25523 (13)]
6 0.30198 (11) [0.30199 (11)]
8 0.32399 (20) [0.32404 (21)]
9 0.33333 (16) [0.33332 (16)]
12 0.38690 (21) [0.38691 (21)]
13 0.40483 (25) [0.40471 (25)]
14 0.40383 (22) [0.40382 (22)]
15 0.41406 (27) [0.41423 (28)]
16 0.42751 (26) [0.42749 (27)]
eps2_a 5 0.07161 (20) [0.07160 (20)]
13 0.20366 (32) [0.20368 (32)]
15 0.20711 (48) [0.20706 (48)]
16 0.21166 (56) [0.21168 (56)]
m_pi 0 0.094482 (58) [0.094488 (58)]
1 0.059506 (62) [0.059495 (63)]
2 0.097944 (63) [0.097953 (63)]
3 0.14088 (12) [0.14086 (12)]
4 0.15797 (20) [0.15798 (20)]
5 0.18112 (15) [0.18110 (15)]
6 0.08087 (16) [0.08088 (16)]
8 0.18841 (17) [0.18842 (17)]
13 0.23633 (29) [0.23634 (29)]
14 0.23399 (21) [0.23398 (21)]
15 0.26510 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.38135 (95) [0.3807 (10)]
1 0.5114 (12) [0.5126 (13)]
2 0.53731 (97) [0.53679 (99)]
3 0.57233 (77) [0.57265 (85)]
4 0.58571 (95) [0.5854 (11)]
5 0.60734 (88) [0.60777 (95)]
6 0.7156 (13) [0.7152 (14)]
7 0.7399 (14) [0.7400 (16)]
8 0.7737 (12) [0.7729 (14)]
9 0.7908 (15) [0.7914 (18)]
10 0.8153 (12) [0.8152 (14)]
12 0.9151 (10) [0.9149 (11)]
13 0.9476 (10) [0.9487 (11)]
14 0.9540 (16) [0.9545 (17)]
15 0.9674 (13) [0.9656 (14)] *
16 0.9956 (14) [0.9960 (16)]
eps_pi 0 0.24775 (65) [0.24820 (71)]
1 0.11634 (31) [0.11604 (33)]
2 0.18228 (36) [0.18248 (37)]
3 0.24614 (40) [0.24598 (44)]
4 0.26969 (54) [0.26984 (58)]
5 0.29821 (51) [0.29798 (54)]
6 0.11299 (32) [0.11306 (33)]
7 0.18126 (36) [0.18125 (42)]
8 0.24352 (44) [0.24380 (51)]
9 0.27021 (59) [0.27002 (69)]
10 0.29843 (46) [0.29845 (52)]
11 0.11459 (19) [0.11459 (20)]
12 0.18060 (30) [0.18062 (31)]
13 0.24944 (34) [0.24916 (36)]
14 0.24524 (43) [0.24511 (47)]
15 0.27402 (48) [0.27469 (52)] *
16 0.30439 (50) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 27/0.1)

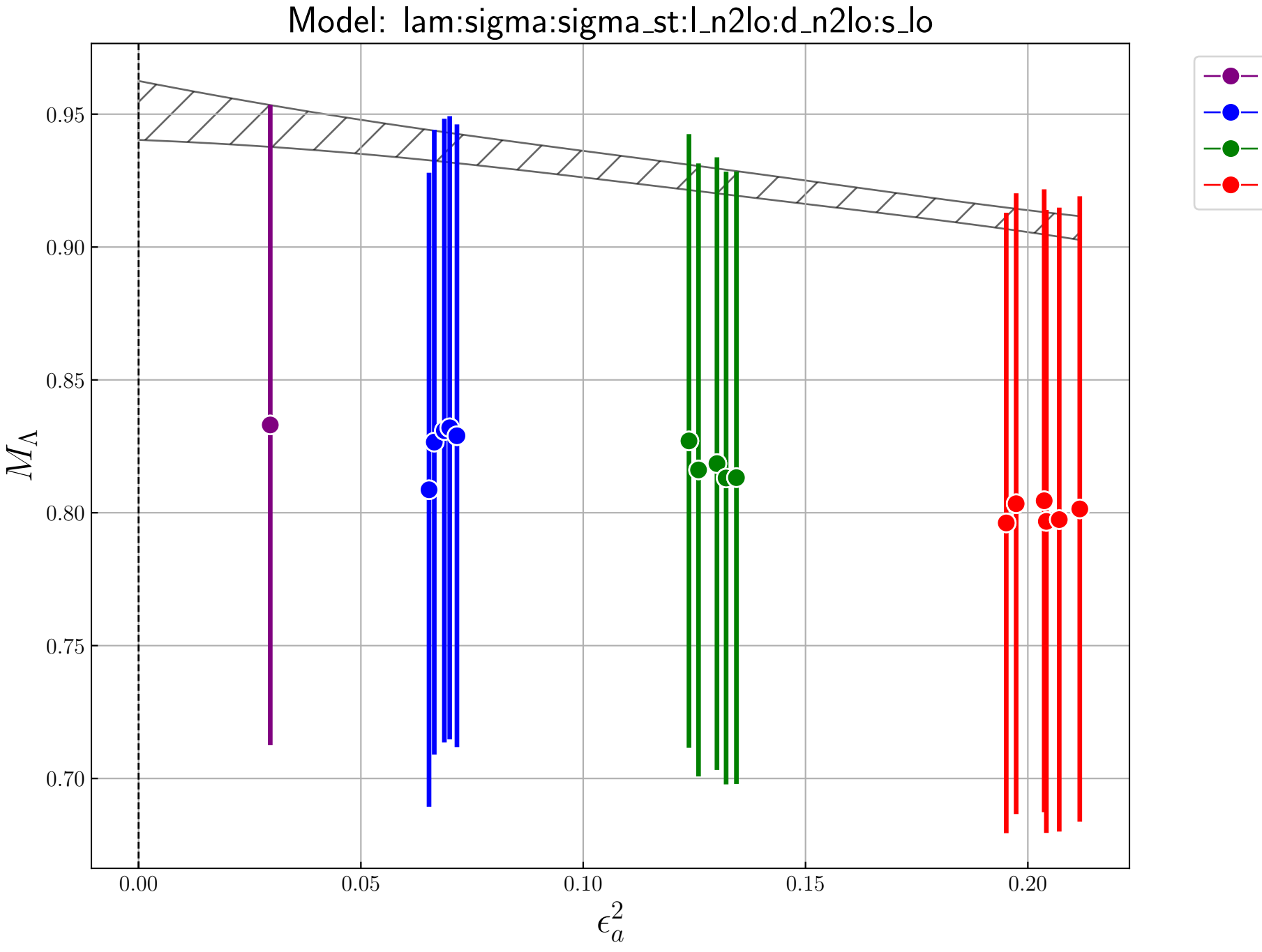

Model: lam:sigma:sigma_st:l_lo:d_n2lo:s_lo
1.05
1.00
0.95
0.90
0.85
0.80
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

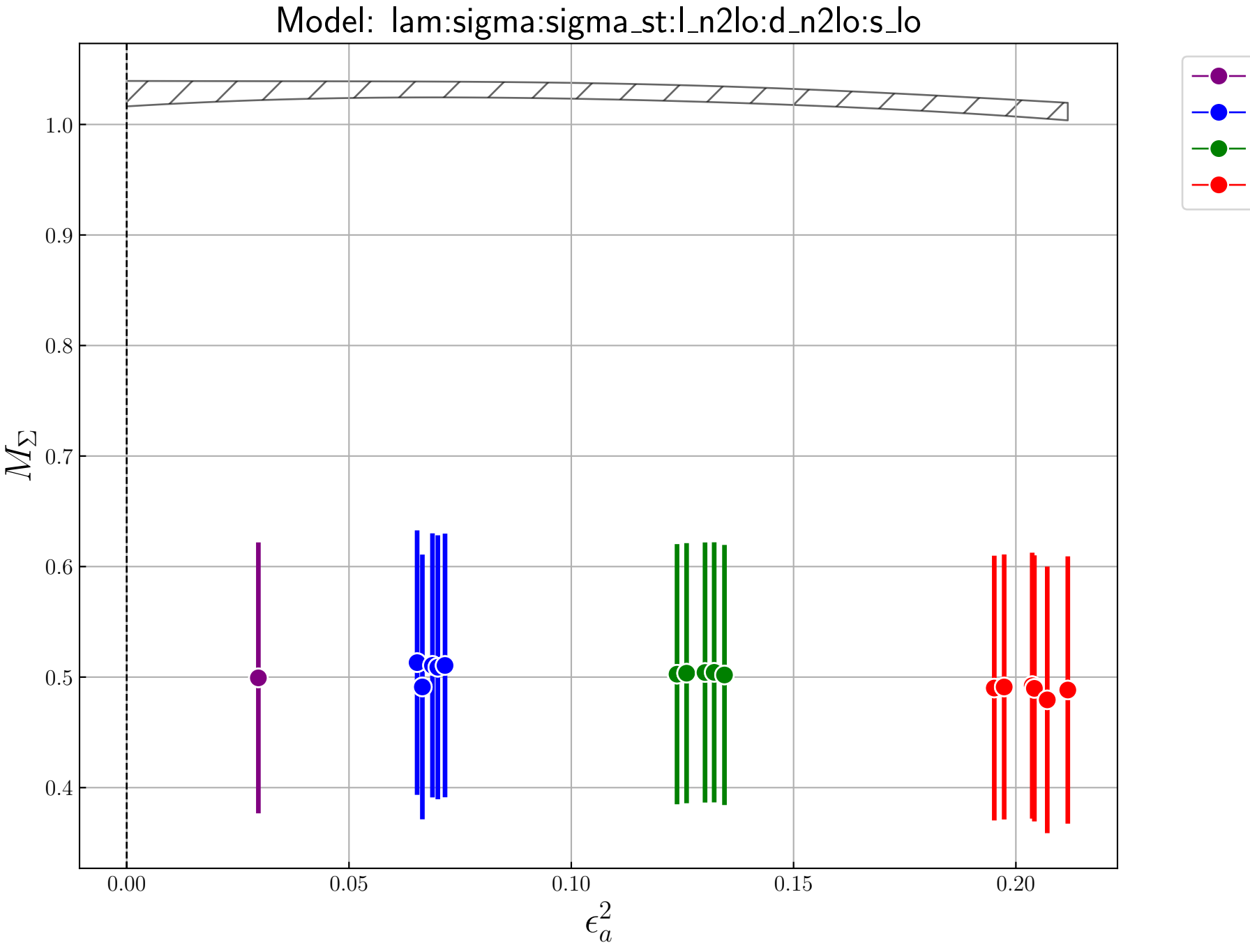

Model: lam:sigma:sigma_st:l_lo:d_n2lo:s_lo
M_Σ
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

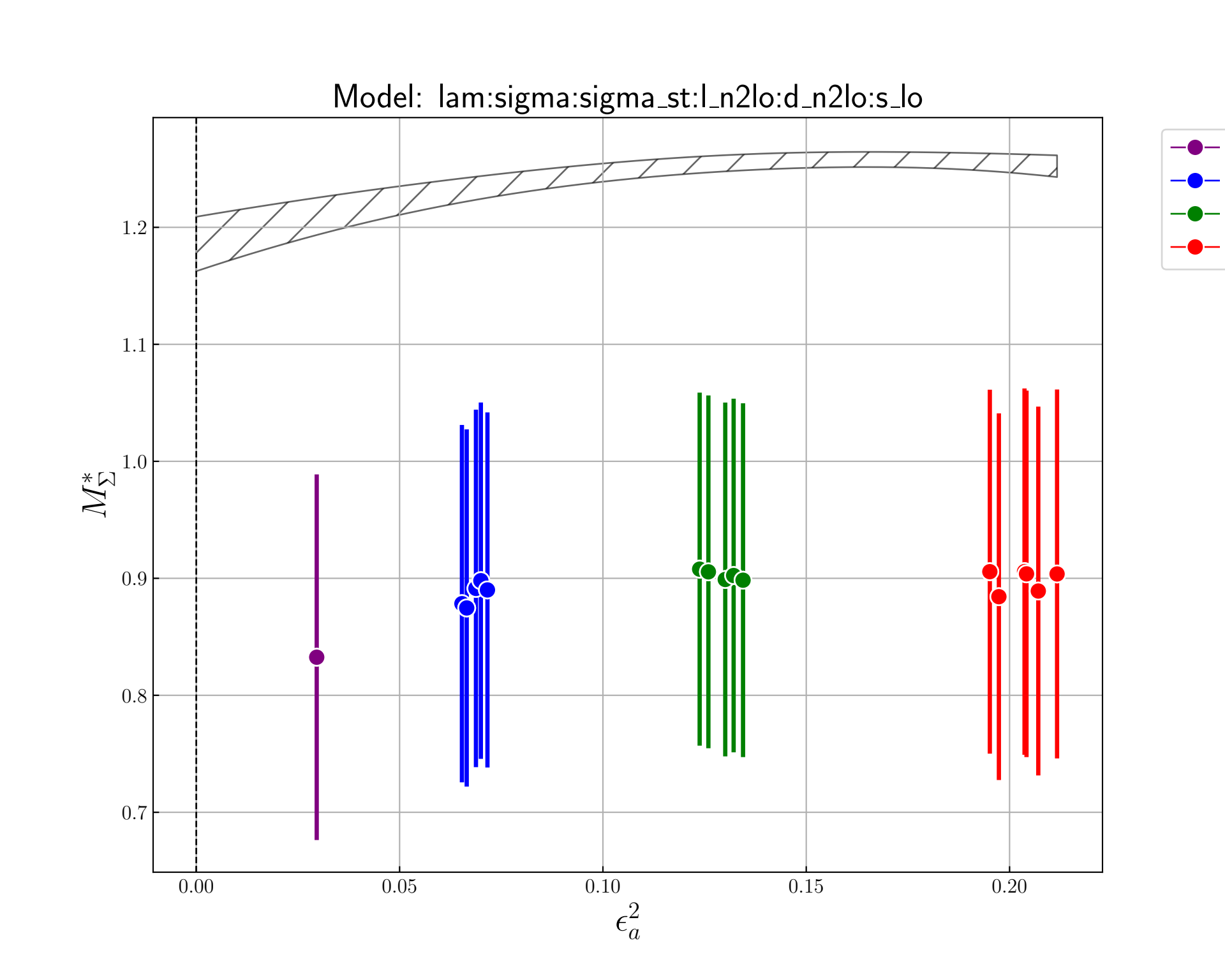

Model: lam:sigma:sigma_st:l_lo:d_n2lo:s_lo
M_Σ^*
1.2
1.1
1.0
0.9
0.8
0.7
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

d_sigma_st,4 1.2 (2.0) [0.0 (5.0)]
d_sigma_st,a 0.89 (32) [0.0 (2.0)]
d_sigma_st,aa -2.7 (1.1) [0.0 (4.0)]
d_sigma_st,al -1.3 (1.5) [0.0 (4.0)]
d_sigma_st,s 0.96 (42) [0.0 (2.0)]
m_k 0 0.162010 (72) [0.162025 (73)]
1 0.218529 (78) [0.218513 (78)]
2 0.228694 (90) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
4 0.24701 (12) [0.24699 (12)]
5 0.25524 (12) [0.25523 (13)]
7 0.31025 (19) [0.31026 (19)]
8 0.32405 (20) [0.32404 (21)]
10 0.34320 (14) [0.34322 (14)]
12 0.38690 (21) [0.38691 (21)]
13 0.40485 (25) [0.40471 (25)]
14 0.40381 (22) [0.40382 (22)]
15 0.41410 (27) [0.41423 (28)]
16 0.42751 (26) [0.42749 (27)]
eps2_a 13 0.20365 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20711 (48) [0.20706 (48)]
16 0.21166 (56) [0.21168 (56)]
m_pi 0 0.094479 (58) [0.094488 (58)]
1 0.059505 (62) [0.059495 (63)]
2 0.097942 (63) [0.097953 (63)]
3 0.14088 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
8 0.18843 (17) [0.18842 (17)]
11 0.102708 (69) [0.102710 (69)]
13 0.23632 (29) [0.23634 (29)]
15 0.26512 (30) [0.26524 (30)]
16 0.30307 (31) [0.30305 (31)]
lam_chi 0 0.38159 (98) [0.3807 (10)]
1 0.5116 (12) [0.5126 (13)]
2 0.53744 (96) [0.53679 (99)]
3 0.57234 (80) [0.57265 (85)]
4 0.58505 (98) [0.5854 (11)]
5 0.60743 (91) [0.60777 (95)]
6 0.7154 (13) [0.7152 (14)]
7 0.7403 (14) [0.7400 (16)]
8 0.7728 (13) [0.7729 (14)]
9 0.7915 (16) [0.7914 (18)]
10 0.8160 (13) [0.8152 (14)]
11 0.8965 (14) [0.8963 (14)]
12 0.9150 (10) [0.9149 (11)]
13 0.9474 (10) [0.9487 (11)] *
14 0.9549 (16) [0.9545 (17)]
15 0.9669 (13) [0.9656 (14)]
16 0.9957 (15) [0.9960 (16)]
eps_pi 0 0.24758 (67) [0.24820 (71)]
1 0.11631 (31) [0.11604 (33)]
2 0.18224 (36) [0.18248 (37)]
3 0.24614 (42) [0.24598 (44)]
4 0.27000 (55) [0.26984 (58)]
5 0.29816 (52) [0.29798 (54)]
6 0.11304 (32) [0.11306 (33)]
7 0.18117 (37) [0.18125 (42)]
8 0.24383 (47) [0.24380 (51)]
9 0.26999 (62) [0.27002 (69)]
10 0.29819 (48) [0.29845 (52)]
11 0.11456 (19) [0.11459 (20)]
12 0.18061 (30) [0.18062 (31)]
13 0.24949 (34) [0.24916 (36)]
14 0.24501 (44) [0.24511 (47)]
15 0.27418 (49) [0.27469 (52)]
16 0.30439 (52) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 27/0.2)

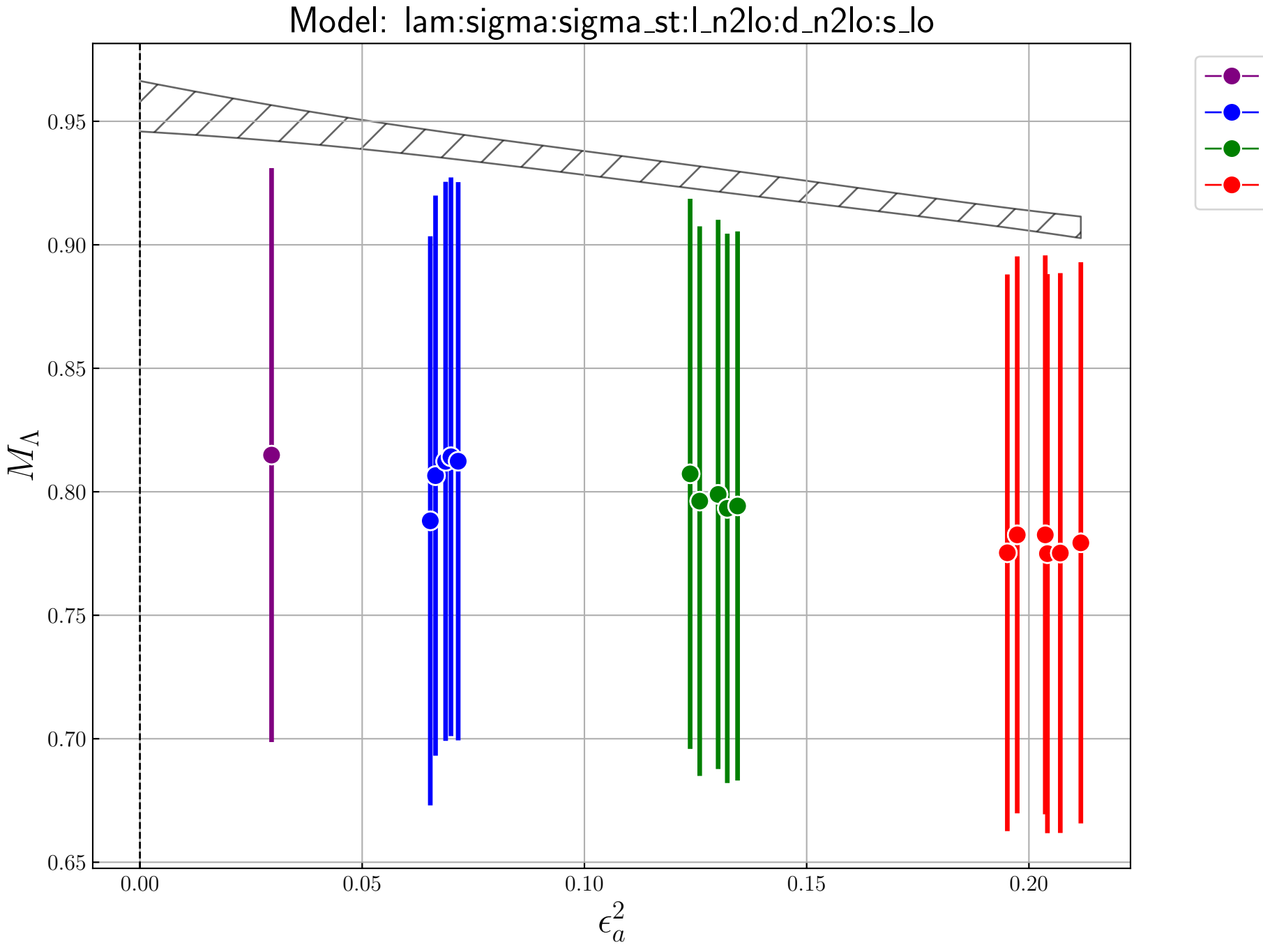

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo
M_Λ
0.95
0.90
0.85
0.80
0.75
0.70
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

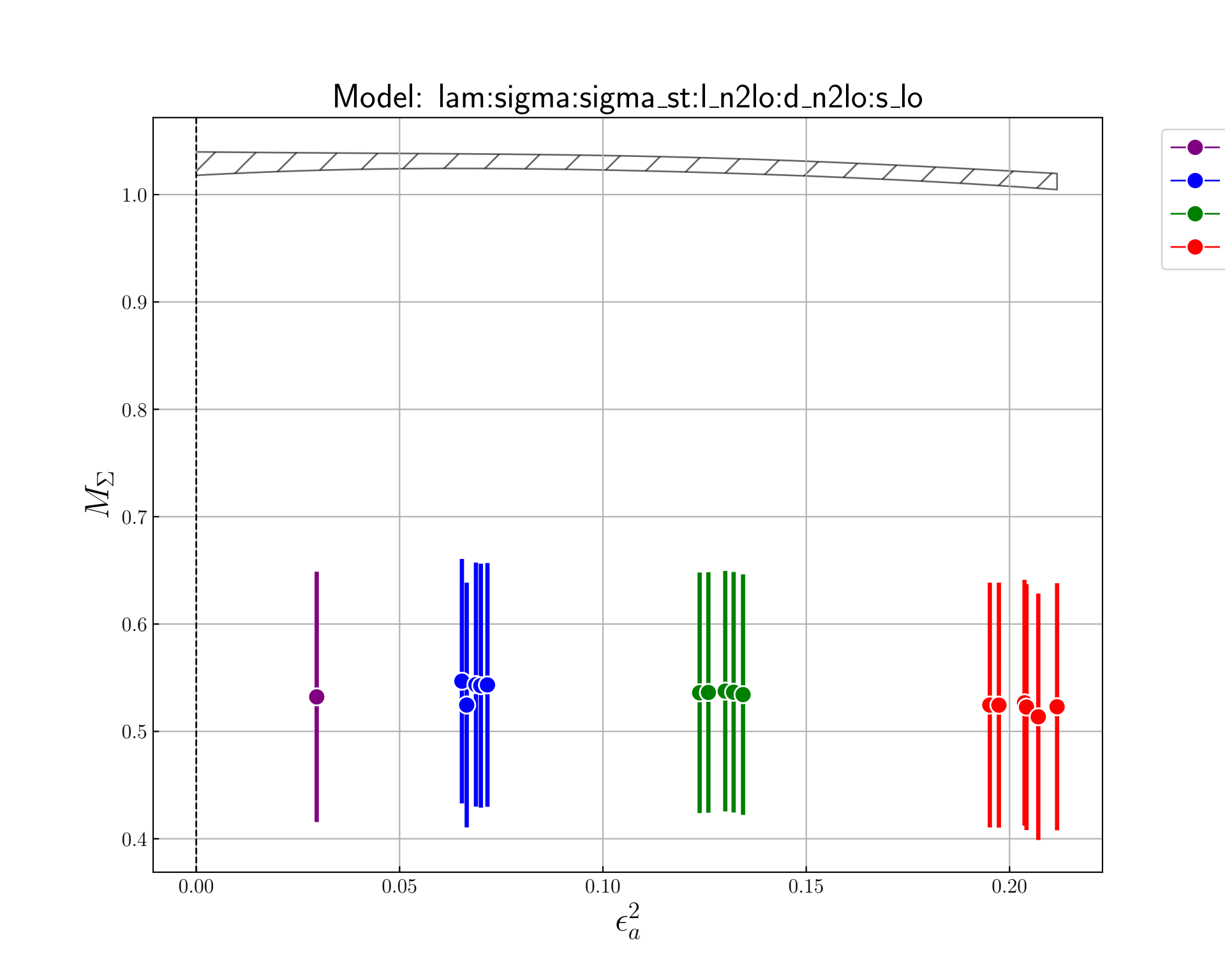

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo
1.0
0.9
0.8
0.7
0.6
0.5
0.4
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

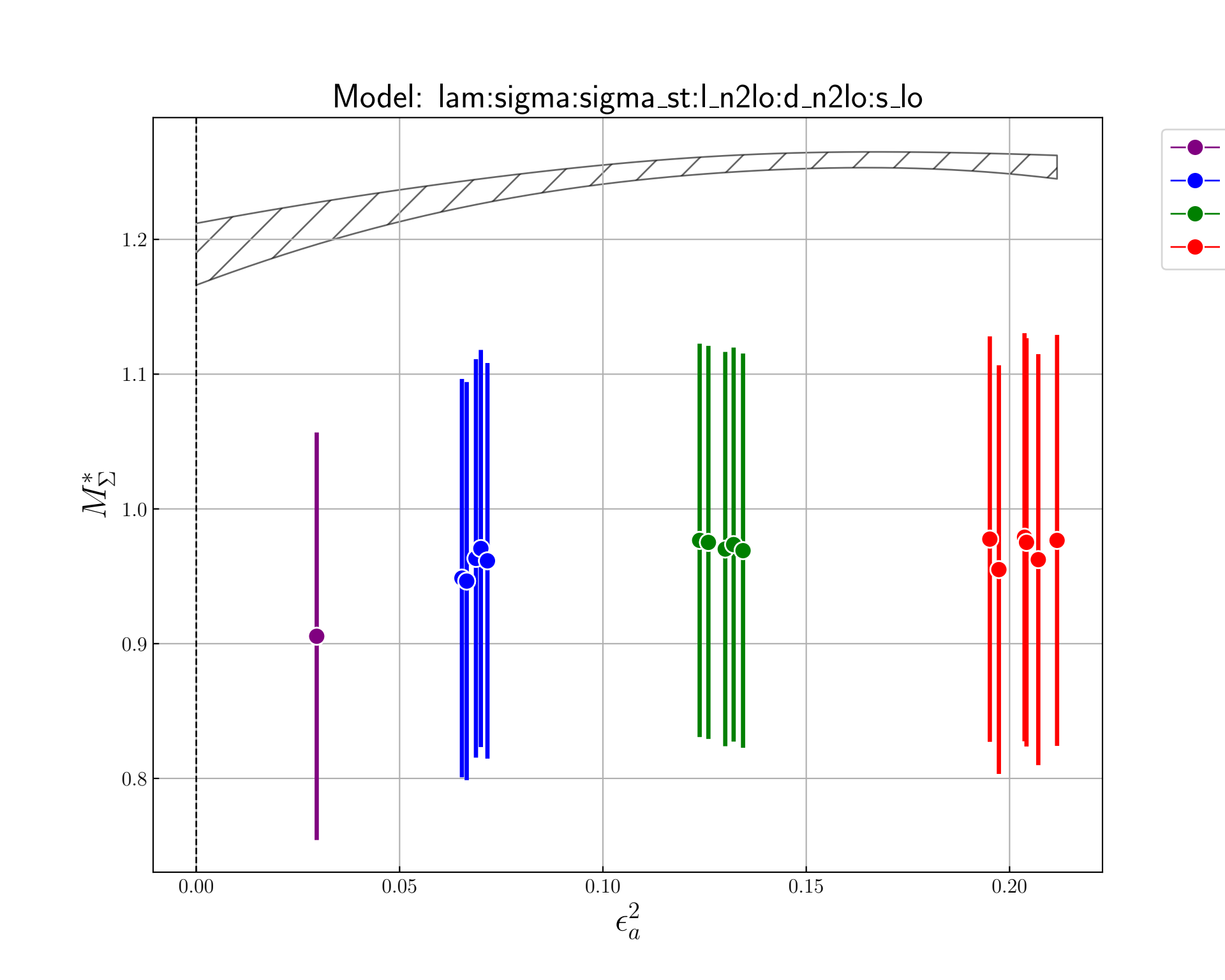

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo
1.2
1.1
1.0
0.9
0.8
0.7
M^*_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

b_sigma_st,4 2.3 (2.7) [0.0 (5.0)]
d_sigma_st,a 0.86 (32) [0.0 (2.0)]
d_sigma_st,aa -2.6 (1.1) [0.0 (4.0)]
d_sigma_st,al -1.2 (1.4) [0.0 (4.0)]
d_sigma_st,s 0.76 (40) [0.0 (2.0)]
m_k 0 0.162014 (72) [0.162025 (73)]
1 0.218530 (78) [0.218513 (78)]
2 0.228697 (91) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
5 0.25524 (12) [0.25523 (13)]
6 0.30198 (11) [0.30199 (11)]
7 0.31025 (19) [0.31026 (19)]
8 0.32402 (20) [0.32404 (21)]
9 0.33333 (16) [0.33332 (16)]
10 0.34321 (14) [0.34322 (14)]
12 0.38690 (21) [0.38691 (21)]
13 0.40483 (25) [0.40471 (25)]
15 0.41411 (27) [0.41423 (28)]
16 0.42749 (26) [0.42749 (27)]
eps2_a 13 0.20365 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20709 (48) [0.20706 (48)]
m_pi 0 0.094482 (58) [0.094488 (58)]
1 0.059506 (62) [0.059495 (63)]
2 0.097944 (63) [0.097953 (63)]
3 0.14088 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
6 0.08087 (16) [0.08088 (16)]
11 0.102709 (69) [0.102710 (69)]
13 0.23632 (29) [0.23634 (29)]
15 0.26513 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.38135 (98) [0.3807 (10)]
1 0.5115 (12) [0.5126 (13)]
2 0.53733 (97) [0.53679 (99)]
3 0.57233 (80) [0.57265 (85)]
4 0.58541 (99) [0.5854 (11)]
5 0.60752 (91) [0.60777 (95)]
6 0.7156 (13) [0.7152 (14)]
7 0.7403 (14) [0.7400 (16)]
8 0.7732 (12) [0.7729 (14)]
9 0.7908 (16) [0.7914 (18)]
10 0.8155 (13) [0.8152 (14)]
11 0.8964 (14) [0.8963 (14)]
12 0.9151 (10) [0.9149 (11)]
13 0.9476 (10) [0.9487 (11)]
14 0.9544 (16) [0.9545 (17)]
15 0.9669 (13) [0.9656 (14)]
16 0.9959 (15) [0.9960 (16)]
eps_pi 0 0.24775 (67) [0.24820 (71)]
1 0.11633 (31) [0.11604 (33)]
2 0.18228 (36) [0.18248 (37)]
3 0.24614 (42) [0.24598 (44)]
4 0.26983 (55) [0.26984 (58)]
5 0.29811 (52) [0.29798 (54)]
6 0.11300 (32) [0.11306 (33)]
7 0.18116 (37) [0.18125 (42)]
8 0.24368 (46) [0.24380 (51)]
9 0.27023 (62) [0.27002 (69)]
10 0.29835 (48) [0.29845 (52)]
11 0.11458 (20) [0.11459 (20)]
12 0.18059 (30) [0.18062 (31)]
13 0.24944 (35) [0.24916 (36)]
14 0.24516 (44) [0.24511 (47)]
15 0.27421 (49) [0.27469 (52)]
16 0.30430 (52) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 29/0.2)

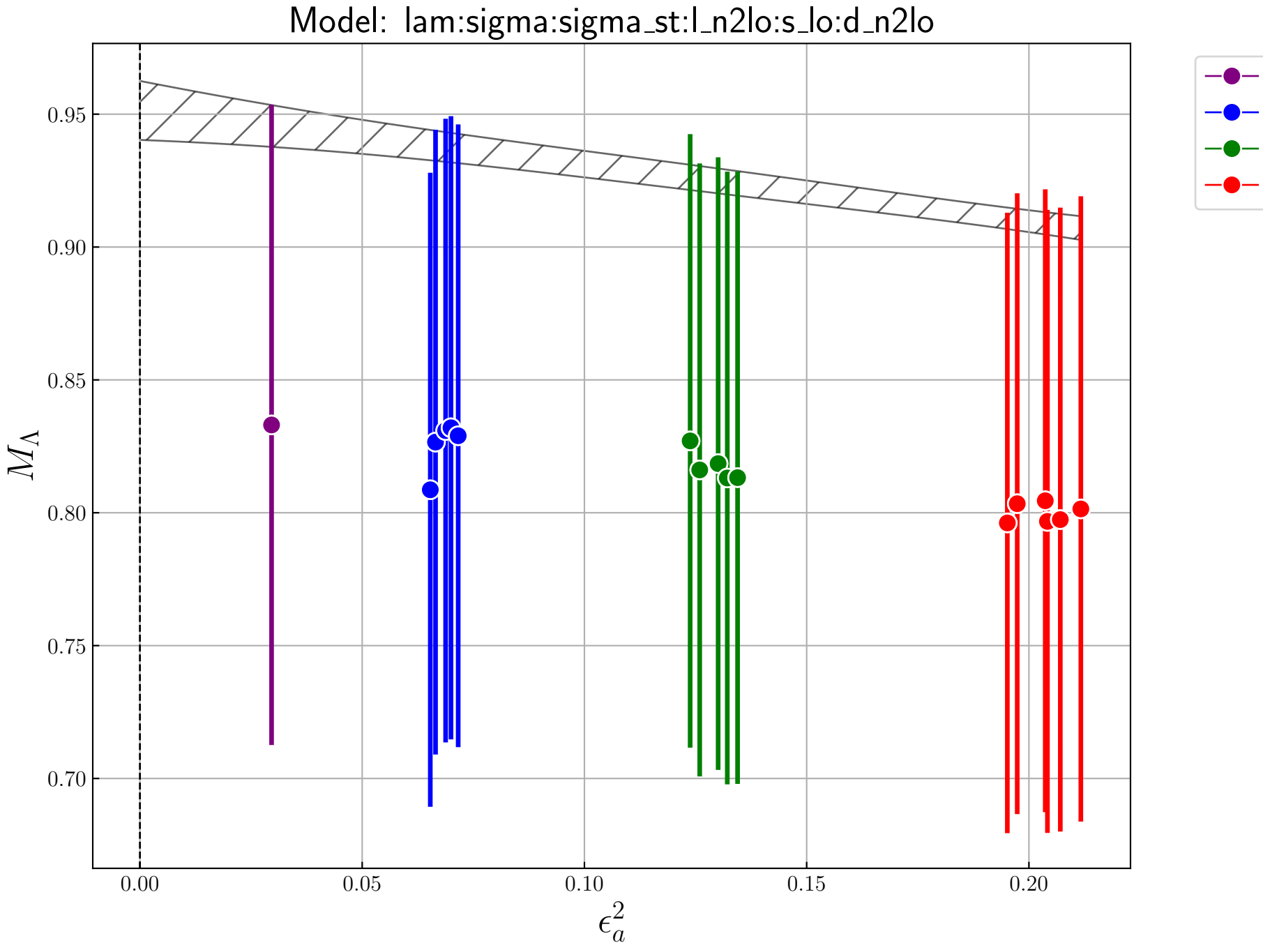

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo
0.95
0.90
0.85
0.80
0.75
0.70
0.65
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

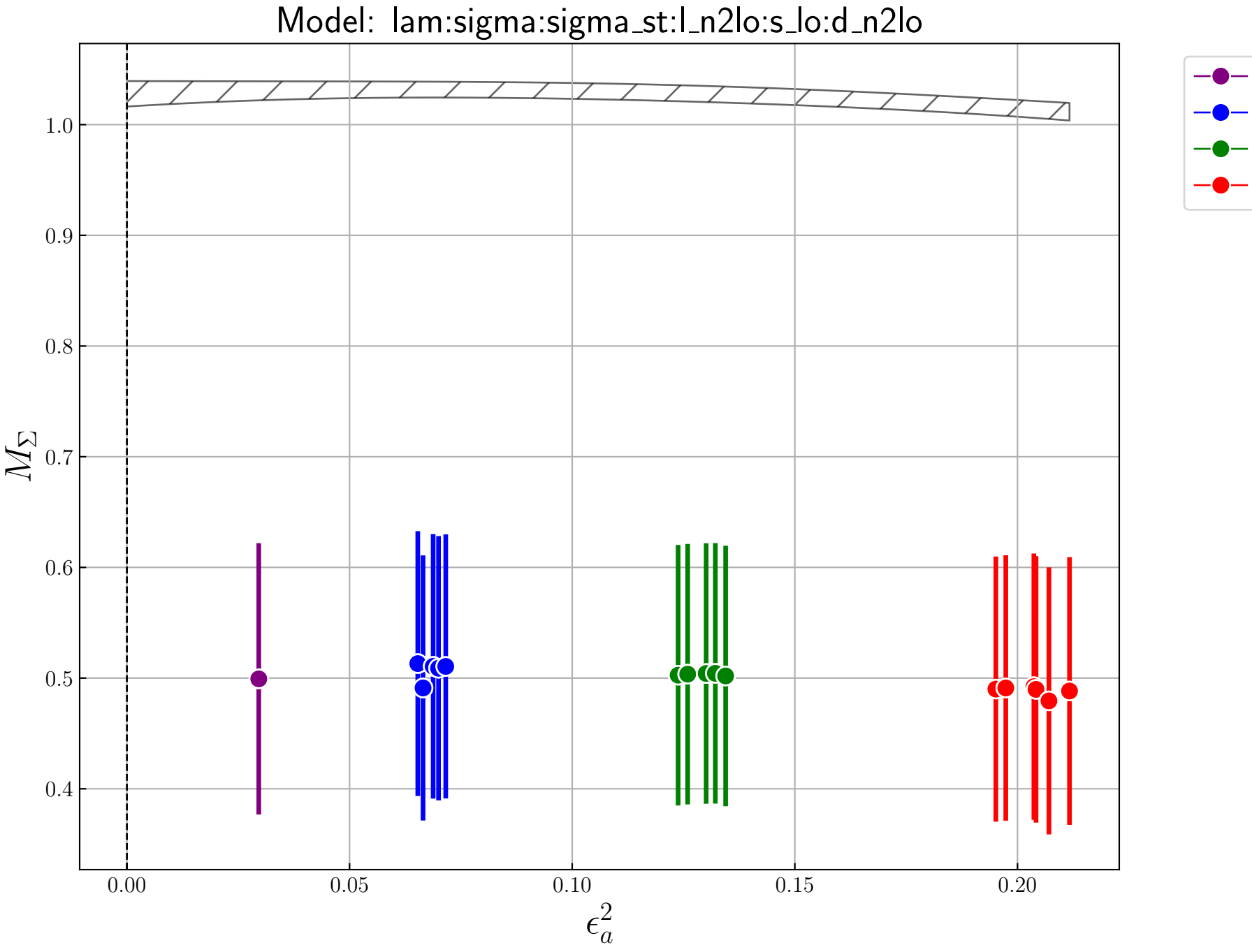

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo
M_Σ
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

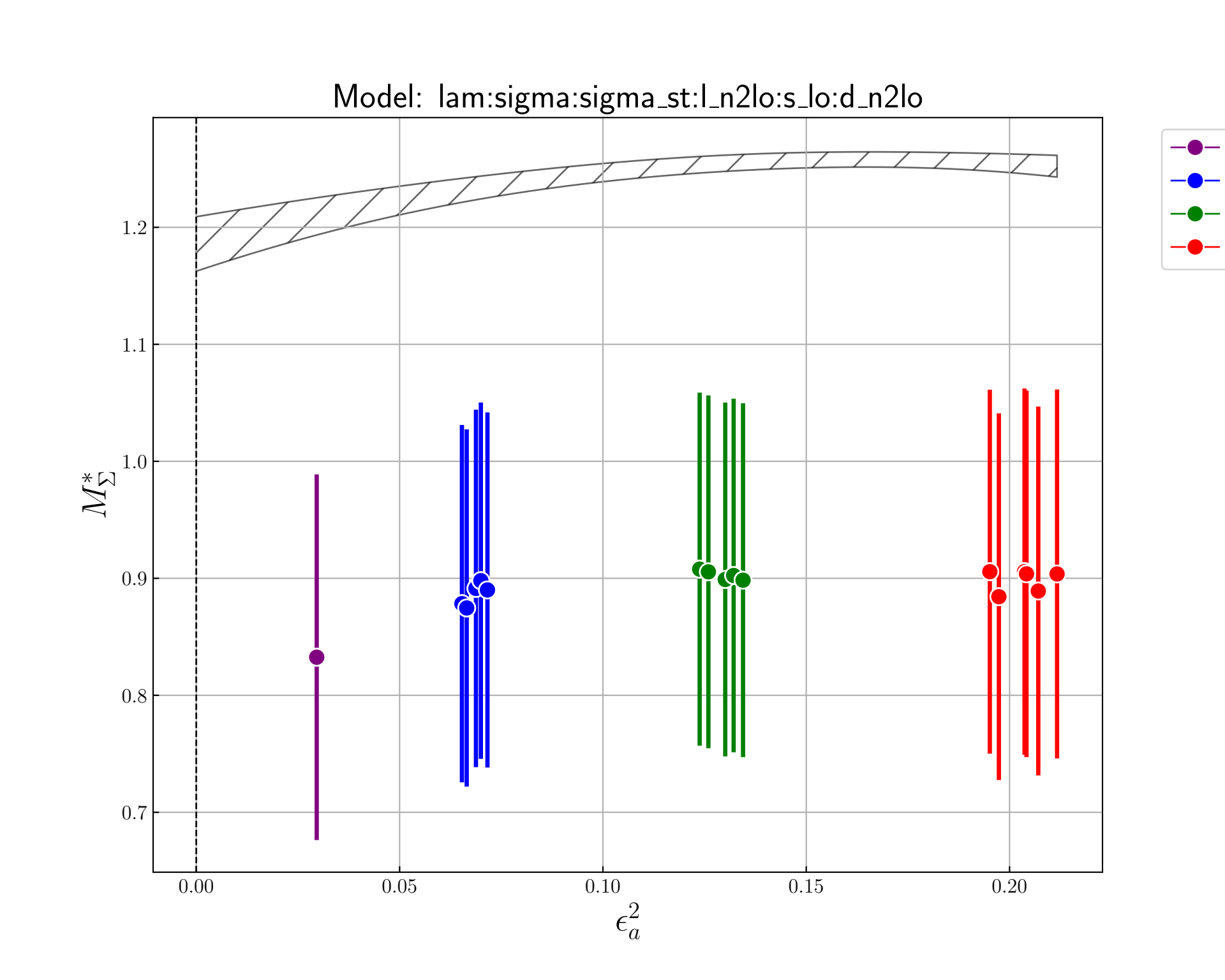

Model: lam:sigma:sigma_st:l_n2lo:d_n2lo:s_lo
M^*_Σ
1.2
1.1
1.0
0.9
0.8
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

d_sigma_st,4 1.2 (2.0) [0.0 (5.0)]
d_sigma_st,a 0.89 (32) [0.0 (2.0)]
d_sigma_st,aa -2.7 (1.1) [0.0 (4.0)]
d_sigma_st,al -1.3 (1.5) [0.0 (4.0)]
d_sigma_st,s 0.96 (42) [0.0 (2.0)]
m_k 0 0.162010 (72) [0.162025 (73)]
1 0.218529 (78) [0.218513 (78)]
2 0.228694 (90) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
4 0.24701 (12) [0.24699 (12)]
5 0.25524 (12) [0.25523 (13)]
7 0.31025 (19) [0.31026 (19)]
8 0.32405 (20) [0.32404 (21)]
10 0.34320 (14) [0.34322 (14)]
12 0.38690 (21) [0.38691 (21)]
13 0.40485 (25) [0.40471 (25)]
14 0.40381 (22) [0.40382 (22)]
15 0.41410 (27) [0.41423 (28)]
16 0.42751 (26) [0.42749 (27)]
eps2_a 13 0.20365 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20711 (48) [0.20706 (48)]
16 0.21166 (56) [0.21168 (56)]
m_pi 0 0.094479 (58) [0.094488 (58)]
1 0.059505 (62) [0.059495 (63)]
2 0.097942 (63) [0.097953 (63)]
3 0.14088 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
8 0.18843 (17) [0.18842 (17)]
11 0.102708 (69) [0.102710 (69)]
13 0.23632 (29) [0.23634 (29)]
15 0.26512 (30) [0.26524 (30)]
16 0.30307 (31) [0.30305 (31)]
lam_chi 0 0.38159 (98) [0.3807 (10)]
1 0.5116 (12) [0.5126 (13)]
2 0.53744 (96) [0.53679 (99)]
3 0.57234 (80) [0.57265 (85)]
4 0.58505 (98) [0.5854 (11)]
5 0.60743 (91) [0.60777 (95)]
6 0.7154 (13) [0.7152 (14)]
7 0.7403 (14) [0.7400 (16)]
8 0.7728 (13) [0.7729 (14)]
9 0.7915 (16) [0.7914 (18)]
10 0.8160 (13) [0.8152 (14)]
11 0.8965 (14) [0.8963 (14)]
12 0.9150 (10) [0.9149 (11)]
13 0.9474 (10) [0.9487 (11)] *
14 0.9549 (16) [0.9545 (17)]
15 0.9669 (13) [0.9656 (14)]
16 0.9957 (15) [0.9960 (16)]
eps_pi 0 0.24758 (67) [0.24820 (71)]
1 0.11631 (31) [0.11604 (33)]
2 0.18224 (36) [0.18248 (37)]
3 0.24614 (42) [0.24598 (44)]
4 0.27000 (55) [0.26984 (58)]
5 0.29816 (52) [0.29798 (54)]
6 0.11304 (32) [0.11306 (33)]
7 0.18117 (37) [0.18125 (42)]
8 0.24383 (47) [0.24380 (51)]
9 0.26999 (62) [0.27002 (69)]
10 0.29819 (48) [0.29845 (52)]
11 0.11456 (19) [0.11459 (20)]
12 0.18061 (30) [0.18062 (31)]
13 0.24949 (34) [0.24916 (36)]
14 0.24501 (44) [0.24511 (47)]
15 0.27418 (49) [0.27469 (52)]
16 0.30439 (52) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 27/0.2)

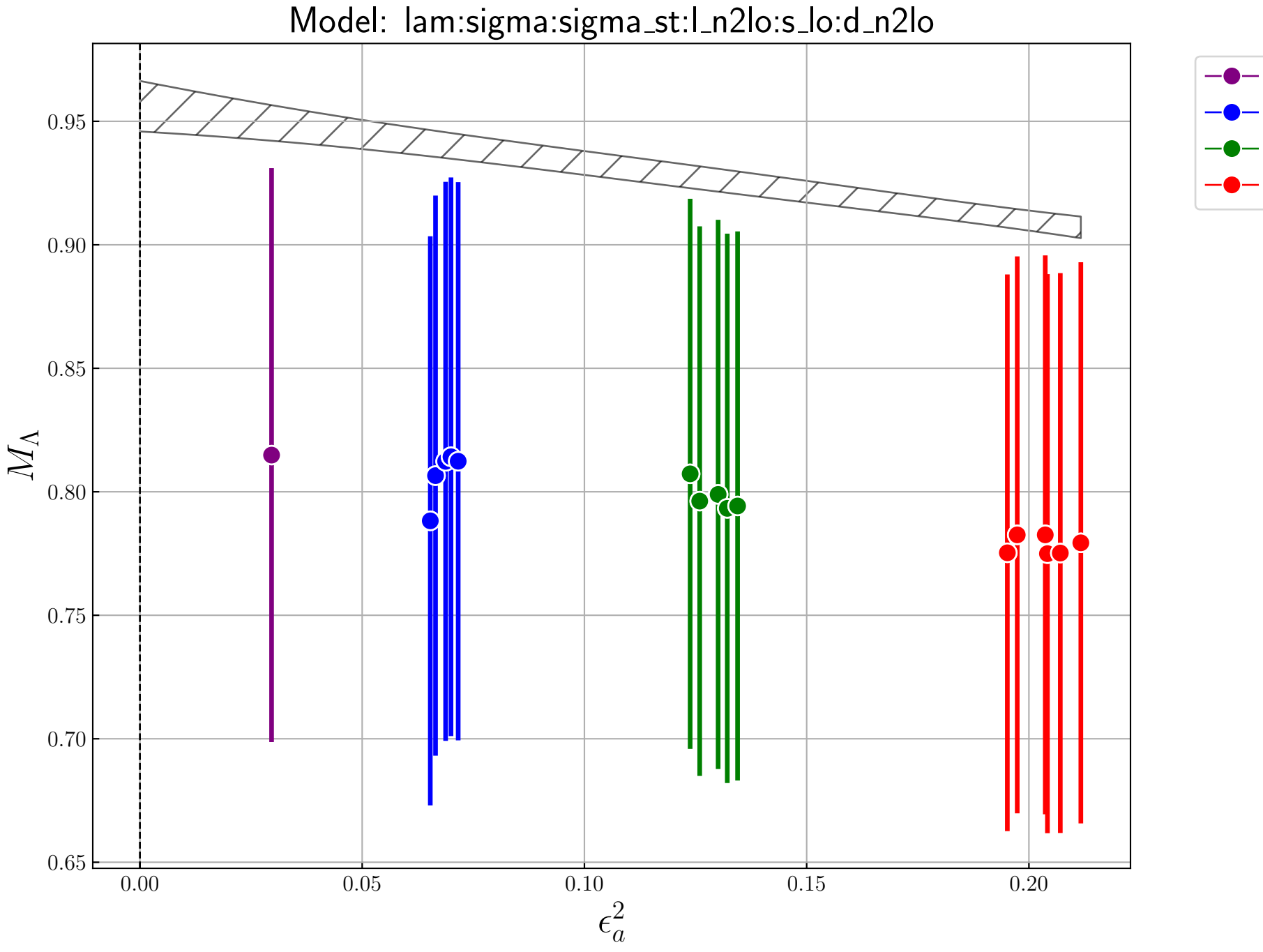

Model: lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo
0.95
0.90
0.85
0.80
0.75
0.70
M_Λ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

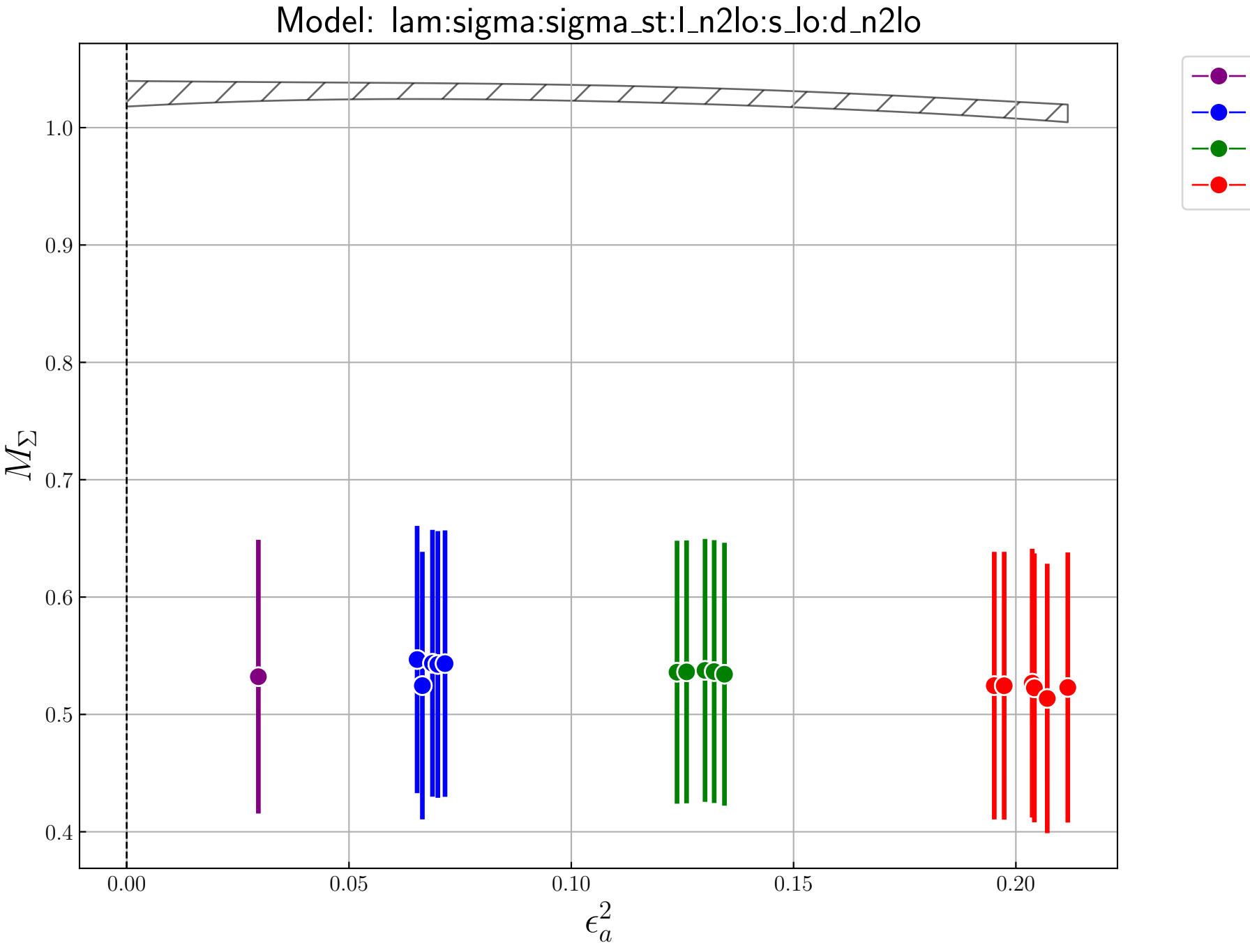

Model: lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo
1.0
0.9
0.8
0.7
0.6
0.5
0.4
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

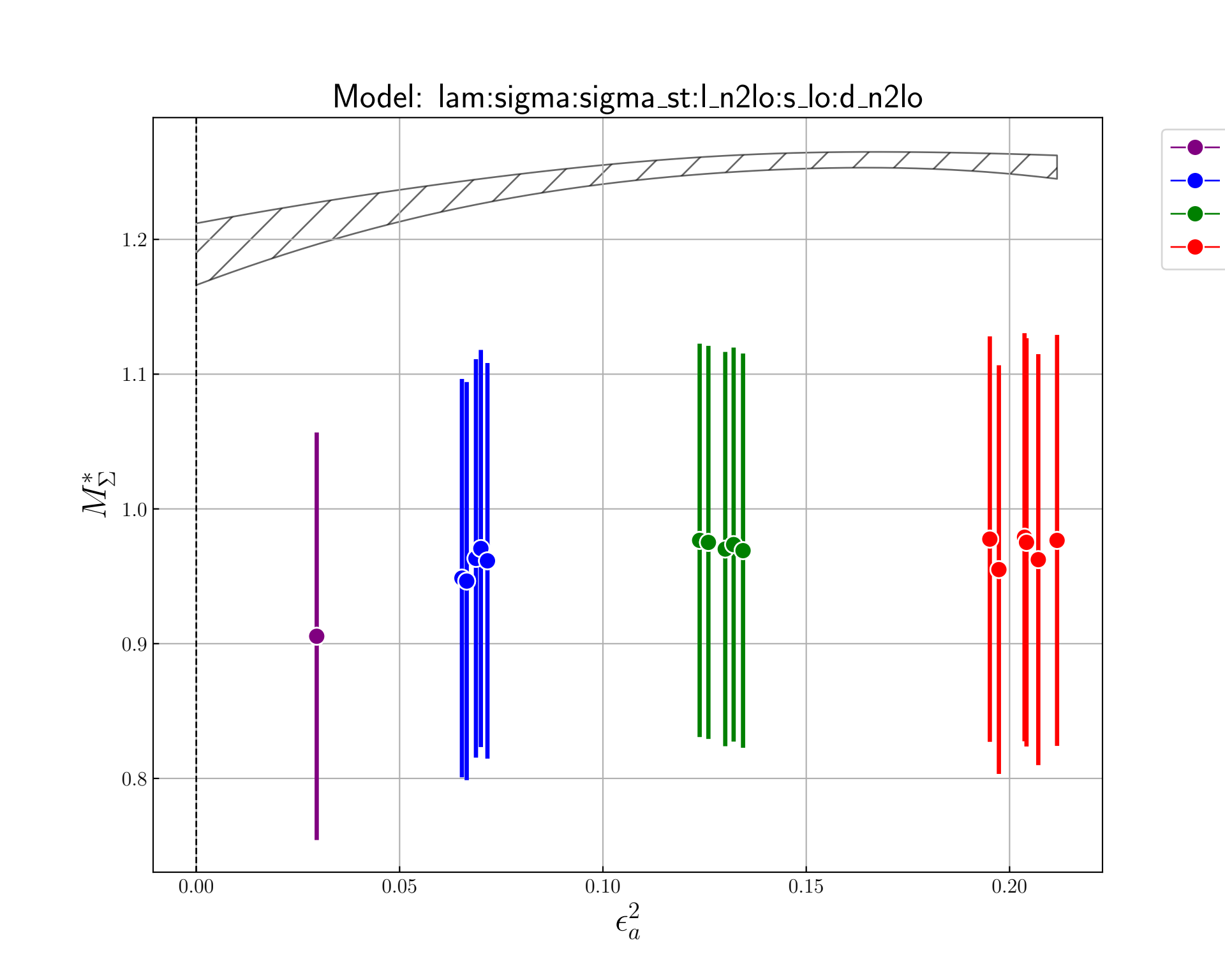

Model: lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo
1.2
1.1
1.0
0.9
0.8
0.7
M^*_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2

b_sigma_st,4 2.3 (2.7) [0.0 (5.0)]
d_sigma_st,a 0.86 (32) [0.0 (2.0)]
d_sigma_st,aa -2.6 (1.1) [0.0 (4.0)]
d_sigma_st,al -1.2 (1.4) [0.0 (4.0)]
d_sigma_st,s 0.76 (40) [0.0 (2.0)]
m_k 0 0.162014 (72) [0.162025 (73)]
1 0.218530 (78) [0.218513 (78)]
2 0.228697 (91) [0.228713 (91)]
3 0.24109 (14) [0.24107 (14)]
5 0.25524 (12) [0.25523 (13)]
6 0.30198 (11) [0.30199 (11)]
7 0.31025 (19) [0.31026 (19)]
8 0.32402 (20) [0.32404 (21)]
9 0.33333 (16) [0.33332 (16)]
10 0.34321 (14) [0.34322 (14)]
12 0.38690 (21) [0.38691 (21)]
13 0.40483 (25) [0.40471 (25)]
15 0.41411 (27) [0.41423 (28)]
16 0.42749 (26) [0.42749 (27)]
eps2_a 13 0.20365 (32) [0.20368 (32)]
14 0.20417 (25) [0.20416 (25)]
15 0.20709 (48) [0.20706 (48)]
m_pi 0 0.094482 (58) [0.094488 (58)]
1 0.059506 (62) [0.059495 (63)]
2 0.097944 (63) [0.097953 (63)]
3 0.14088 (12) [0.14086 (12)]
5 0.18111 (15) [0.18110 (15)]
6 0.08087 (16) [0.08088 (16)]
11 0.102709 (69) [0.102710 (69)]
13 0.23632 (29) [0.23634 (29)]
15 0.26513 (30) [0.26524 (30)]
16 0.30306 (31) [0.30305 (31)]
lam_chi 0 0.38135 (98) [0.3807 (10)]
1 0.5115 (12) [0.5126 (13)]
2 0.53733 (97) [0.53679 (99)]
3 0.57233 (80) [0.57265 (85)]
4 0.58541 (99) [0.5854 (11)]
5 0.60752 (91) [0.60777 (95)]
6 0.7156 (13) [0.7152 (14)]
7 0.7403 (14) [0.7400 (16)]
8 0.7732 (12) [0.7729 (14)]
9 0.7908 (16) [0.7914 (18)]
10 0.8155 (13) [0.8152 (14)]
11 0.8964 (14) [0.8963 (14)]
12 0.9151 (10) [0.9149 (11)]
13 0.9476 (10) [0.9487 (11)]
14 0.9544 (16) [0.9545 (17)]
15 0.9669 (13) [0.9656 (14)]
16 0.9959 (15) [0.9960 (16)]
eps_pi 0 0.24775 (67) [0.24820 (71)]
1 0.11633 (31) [0.11604 (33)]
2 0.18228 (36) [0.18248 (37)]
3 0.24614 (42) [0.24598 (44)]
4 0.26983 (55) [0.26984 (58)]
5 0.29811 (52) [0.29798 (54)]
6 0.11300 (32) [0.11306 (33)]
7 0.18116 (37) [0.18125 (42)]
8 0.24368 (46) [0.24380 (51)]
9 0.27023 (62) [0.27002 (69)]
10 0.29835 (48) [0.29845 (52)]
11 0.11458 (20) [0.11459 (20)]
12 0.18059 (30) [0.18062 (31)]
13 0.24944 (35) [0.24916 (36)]
14 0.24516 (44) [0.24511 (47)]
15 0.27421 (49) [0.27469 (52)]
16 0.30430 (52) [0.30429 (54)]

Settings:
svdcut/n = 1e-12/0 tol = (1e-08*,1e-10,1e-10) (itns/time = 29/0.2)


Model: lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo
M_Λ
0.95
0.90
0.85
0.80
0.75
0.70
0.65
0.00
0.05
0.10
0.15
0.20
ϵ_a^2


Model: lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo
1.0
0.9
0.8
0.7
0.6
0.5
0.4
M_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2


Model: lam:sigma:sigma_st:l_n2lo:s_lo:d_n2lo
1.2
1.1
1.0
0.9
0.8
M^*_Σ
0.00
0.05
0.10
0.15
0.20
ϵ_a^2