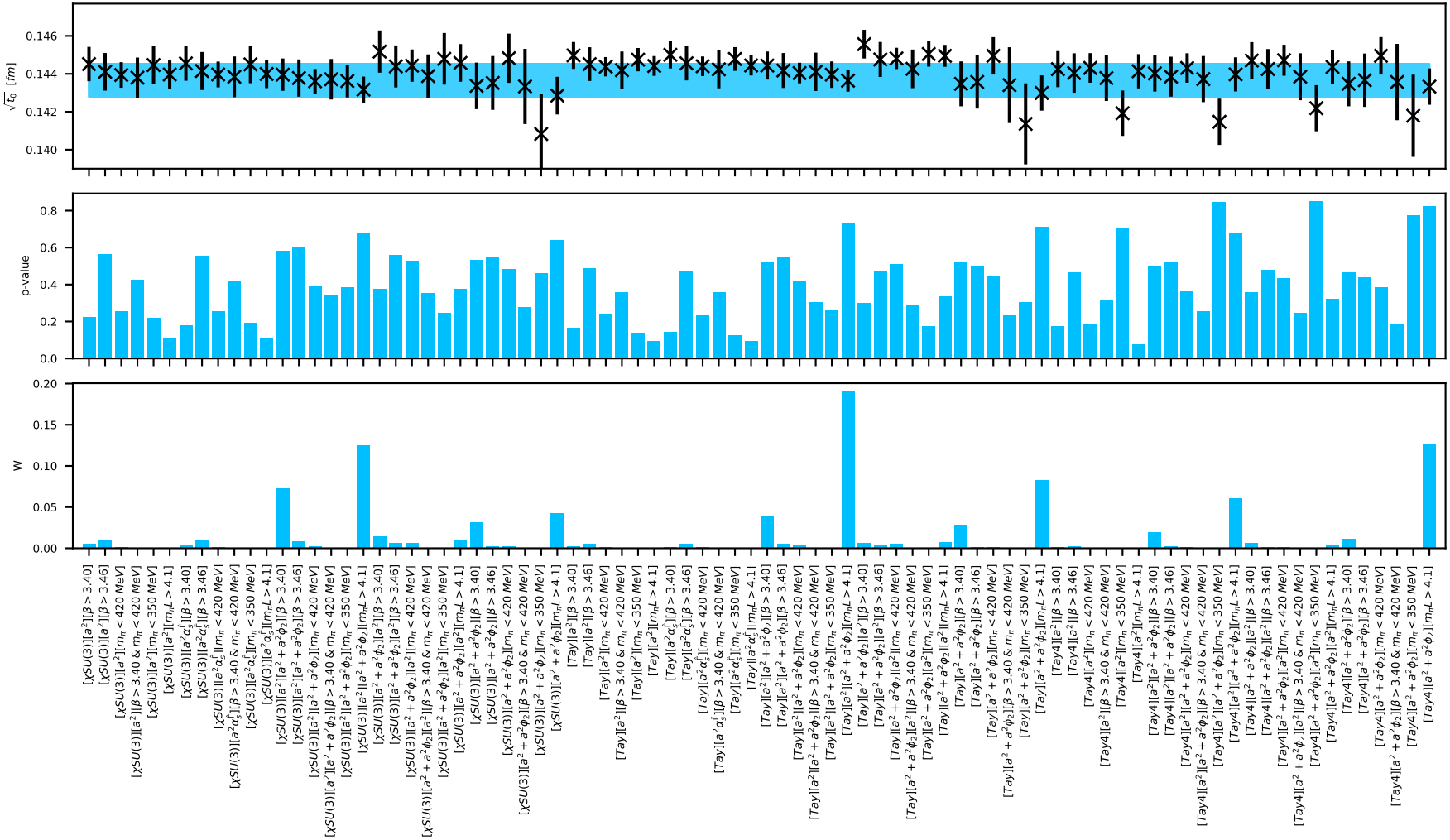
$\sqrt{t_0}$ [fm]
0.146
0.144
0.142
0.140
p-value
0.8
0.6
0.4
0.2
0.0
W
0.20
0.15
0.10
0.05
0.00
[χSU(3)][a^2][β > 3.40]
[χSU(3)][a^2][β > 3.46]
[χSU(3)][a^2][m_π < 420 MeV]
[χSU(3)][a^2][m_π < 350 MeV]
[χSU(3)][a^2][m_πL > 4.1]
[χSU(3)][a^2α_s^f][β > 3.40]
[χSU(3)][a^2α_s^f][β > 3.46]
[χSU(3)][a^2α_s^f][m_π < 420 MeV]
[χSU(3)][a^2α_s^f][m_π < 350 MeV]
[χSU(3)][a^2α_s^f][m_πL > 4.1]
[χSU(3)][a^2 + a^2φ_2][β > 3.40]
[χSU(3)][a^2 + a^2φ_2][β > 3.46]
[χSU(3)][a^2 + a^2φ_2][m_π < 420 MeV]
[χSU(3)][a^2 + a^2φ_2][m_π < 350 MeV]
[χSU(3)][a^2 + a^2φ_2][m_πL > 4.1]
[χSU(3)][a^2 + a^2φ_2][β > 3.40 & m_π < 420 MeV]
[χSU(3)][a^2 + a^2φ_2][β > 3.40 & m_π < 350 MeV]
[χSU(3)][a^2 + a^2φ_2][β > 3.40 & m_πL > 4.1]
[Tay][a^2][β > 3.40]
[Tay][a^2][β > 3.46]
[Tay][a^2][m_π < 420 MeV]
[Tay][a^2][m_π < 350 MeV]
[Tay][a^2][m_πL > 4.1]
[Tay][a^2α_s^f][β > 3.40]
[Tay][a^2α_s^f][β > 3.46]
[Tay][a^2α_s^f][m_π < 420 MeV]
[Tay][a^2α_s^f][m_π < 350 MeV]
[Tay][a^2α_s^f][m_πL > 4.1]
[Tay][a^2 + a^2φ_2][β > 3.40]
[Tay][a^2 + a^2φ_2][β > 3.46]
[Tay][a^2 + a^2φ_2][m_π < 420 MeV]
[Tay][a^2 + a^2φ_2][m_π < 350 MeV]
[Tay][a^2 + a^2φ_2][m_πL > 4.1]
[Tay][a^2 + a^2φ_2][β > 3.40 & m_π < 420 MeV]
[Tay][a^2 + a^2φ_2][β > 3.40 & m_π < 350 MeV]
[Tay][a^2 + a^2φ_2][β > 3.40 & m_πL > 4.1]
[Tay4][a^2][β > 3.40]
[Tay4][a^2][β > 3.46]
[Tay4][a^2][m_π < 420 MeV]
[Tay4][a^2][m_π < 350 MeV]
[Tay4][a^2][m_πL > 4.1]
[Tay4][a^2 + a^2φ_2][β > 3.40]
[Tay4][a^2 + a^2φ_2][β > 3.46]
[Tay4][a^2 + a^2φ_2][m_π < 420 MeV]
[Tay4][a^2 + a^2φ_2][m_π < 350 MeV]
[Tay4][a^2 + a^2φ_2][m_πL > 4.1]
[Tay4][a^2 + a^2φ_2][β > 3.40 & m_π < 420 MeV]
[Tay4][a^2 + a^2φ_2][β > 3.40 & m_π < 350 MeV]
[Tay4][a^2 + a^2φ_2][β > 3.40 & m_πL > 4.1]