

Parameter	Value
m_ρ [MeV/ c^2]	775.26 ± 0.25
Γ_ρ [MeV/ c^2]	147.8 ± 0.9
$r_{0\rho}$ [(MeV/ c^2) $^{-1}$]	0.0053 ± 0.0008
m_{K^*} [MeV/ c^2]	895.55 ± 0.20
Γ_{K^*} [MeV/ c^2]	47.3 ± 0.5
r_{0K^*} [(MeV/ c^2) $^{-1}$]	0.0030 ± 0.0005
m_ω [MeV/ c^2]	782.65 ± 0.12
Γ_ω [MeV/ c^2]	8.49 ± 0.08
$r_{0\omega}$ [(MeV/ c^2) $^{-1}$]	0.0030 ± 0.0005
$m_{f_0(500)}$ [MeV/ c^2]	475 ± 32
$\Gamma_{f_0(500)}$ [MeV/ c^2]	337 ± 67
$m_{f_0(1370)}$ [MeV/ c^2]	1475 ± 6
$\Gamma_{f_0(1370)}$ [MeV/ c^2]	113 ± 11
$m_{f_0(980)}$ [MeV/ c^2]	945 ± 2
$g_{\pi\pi}$ [1/ MeV/ c^2]	199 ± 30
$R \frac{g_{KK}}{g_{\pi\pi}}$	3.45 ± 0.13