

α	m_α	$g_1^\alpha[\pi\pi]$	$g_2^\alpha[K\bar{K}]$	$g_3^\alpha[4\pi]$	$g_4^\alpha[\eta\eta]$	$g_5^\alpha[\eta\eta']$
1	0.65100	0.22889	-0.55377	0.00000	-0.39899	-0.34639
2	1.20360	0.94128	0.55095	0.00000	0.39065	0.31503
3	1.55817	0.36856	0.23888	0.55639	0.18340	0.18681
4	1.21000	0.33650	0.40907	0.85679	0.19906	-0.00984
5	1.82206	0.18171	-0.17558	-0.79658	-0.00355	0.22358
	s_0^{scatt}	f_{11}^{scatt}	f_{12}^{scatt}	f_{13}^{scatt}	f_{14}^{scatt}	f_{15}^{scatt}
	3.92637	0.23399	0.15044	-0.20545	0.32825	0.35412
	s_0^{prod}	m_0^2	s_{A0}			
	3.0	1.0	-0.15			