

- The $S(975)$ or the S^* is now known as the $f_0(980)$.
- The $\delta(980)$ is now known as the $a_0(980)$.
- The $H(1190)$ is now known as the $h_1(1170)$.
- The $B(1235)$ is now known as the $b_1(1235)$.
- The $f(1270)$ is now known as the $f_2(1270)$.
- The $A(1270)$ or the A_1 is now known as the $a_1(1270)$.
- The $D(1285)$ is now known as the $f_1(1285)$.
- The $\epsilon(1300)$ is now known as the $f_0(1370)$.
- The $A_2(1320)$ is now known as the $a_2(1320)$.
- The $E(1420)$ is now known as the $f_1(1420)$.
- The $\iota(1440)$ is now two states, the $\eta(1405)$ and the $\eta(1475)$.
- The $f'(1525)$ is now known as the $f'_2(1525)$.
- The $\omega(1670)$ is now known as the $\omega_3(1670)$.
- The $A(1680)$ or A_3 is now known as the $\pi_2(1670)$.
- The $\theta(1690)$ is now known as the $f_0(1700)$. There was early uncertainty whether it was $J^{PC} = 0^{++}$ or 2^{++} . It is now confirmed as 0^{++} .
- The $\phi(1850)$ is now known as the $\phi_3(1850)$.
- The $h(2030)$ is now known as the $f_4(2050)$.
- The $Q(1280)$ or Q_1 is now known as the $K_1(1270)$.
- The $\kappa(1350)$ is now known as the $K_0^*(1430)$.
- The $Q(1400)$ or Q_2 is now known as the $K_1(1400)$.
- The $K^*(1430)$ is now known as the $K_2^*(1430)$.
- The $L(1770)$ is now known as the $K_2(1770)$.
- The $K^*(1780)$ or K^* is now known as the $K_3^*(1780)$.
- The $K^*(2060)$ is now known as the $K_4^*(2045)$.