

Name	J^P	Mass (MeV)	Width (MeV)	Main decay channels	

†	$\Lambda(1405)$	$\frac{1}{2}^-$	$1405.1^{+1.3}_{-1.0}$	50.5 ± 2.0	$\Sigma\pi$
†	$\Lambda(1520)$	$\frac{3}{2}^-$	1518 to 1520	15 to 17	$N\bar{K}, \Sigma\pi$
†	$\Lambda(1670)$	$\frac{1}{2}^-$	1660 to 1680	25 to 50	$N\bar{K}, \Sigma\pi, \Lambda\eta$
	$\Lambda(1690)$	$\frac{3}{2}^-$	1685 to 1695	50 to 70	$N\bar{K}, \Sigma\pi, \Lambda\pi\pi, \Sigma\pi\pi$
	$\Lambda(1820)$	$\frac{5}{2}^+$	1815 to 1825	70 to 90	$N\bar{K}$
	$\Lambda(1830)$	$\frac{5}{2}^-$	1810 to 1830	60 to 110	$\Sigma\pi$
	$\Lambda(1890)$	$\frac{3}{2}^+$	1850 to 1910	60 to 200	$N\bar{K}$

†	$\Sigma(1385)$	$\frac{3}{2}^+$	1383.7 ± 1	36 ± 5	$\Lambda\pi, \Sigma\pi$
	$\Sigma(1670)$	$\frac{3}{2}^-$	1665 to 1685	40 to 80	$\Sigma\pi$
†	$\Sigma(1775)$	$\frac{5}{2}^-$	1770 to 1780	105 to 135	$N\bar{K}, \Lambda^{(*)}\pi$
†	$\Sigma(1915)$	$\frac{5}{2}^+$	1900 to 1935	80 to 160	not clear

	$\Lambda(1600)$	$\frac{1}{2}^+$	1560 to 1700	50 to 250	$N\bar{K}, \Sigma\pi$
	$\Lambda(1800)$	$\frac{1}{2}^-$	1720 to 1850	200 to 400	$N\bar{K}^{(*)}, \Sigma\pi, \Lambda\eta$
	$\Lambda(1810)$	$\frac{1}{2}^+$	1750 to 1850	50 to 250	$N\bar{K}^{(*)}, \Sigma\pi, \Lambda\eta, \Xi K$
	$\Lambda(2110)$	$\frac{5}{2}^+$	2090 to 2140	150 to 250	$N\bar{K}^{(*)}, \Sigma\pi, \Lambda\Omega$
	$\Sigma(1660)$	$\frac{1}{2}^-$	1630 to 1690	40 to 200	$N\bar{K}, \Sigma\pi, \Lambda\pi$
	$\Sigma(1750)$	$\frac{1}{2}^-$	1730 to 1800	60 to 160	$N\bar{K}, \Sigma\pi, \Lambda\pi, \Sigma\eta$
	$\Sigma(1940)$	$\frac{3}{2}^-$	1900 to 1950	150 to 300	$N\bar{K}, \Sigma\pi, \Lambda\pi$
	$\Sigma(2250)$??	2210 to 2280	60 to 150	$N\bar{K}, \Sigma\pi, \Lambda\pi$