

$$\left\{ \begin{array}{l} \textcolor{blue}{0}^+ \pi_b^\Lambda, \textcolor{blue}{1}^- \pi_b^\Lambda, \textcolor{blue}{2}^+ \pi_{\mathcal{A}mn}^\Lambda, \textcolor{blue}{0}^+ \mathcal{R}^\parallel, \textcolor{blue}{0}^- \mathcal{R}^\perp, \textcolor{blue}{1}^+ \lambda_{\mathcal{R}mn}^\parallel, \end{array} \right.$$

$$\textcolor{blue}{1}^+ \mathcal{T}^\perp_{ab}, \frac{1}{3} \left(2 \textcolor{blue}{2}^- \mathcal{T}^\parallel_{abc} + \textcolor{blue}{2}^- \mathcal{T}^\parallel_{acb} - \textcolor{blue}{2}^- \mathcal{T}^\parallel_{bca} \right) \Bigg\}$$