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Recent results on Light Hadron Spectroscopy from BESIII

Using the samples of 108M $\psi(2S)$ events and 226M J/ψ events collected with the Beijing Spectrometer (BESIII) at the Beijing Electron-Positron Collider (BEPC), we report some preliminary results on Light Hadron Spectroscopy. These include the study of $a_0(980) - f_0(980)$ mixing, the confirmation of $X(1860)$ in both $\psi(2S)$ and J/ψ data samples and the confirmation of $X(1835)$ in $J/\psi \rightarrow \gamma\eta'\pi^+\pi^-$ decay.

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