

## Non- $q\bar{q}$ Candidates

### OMITTED FROM SUMMARY TABLE

For a review on gluonium and other non- $q\bar{q}$  candidates see PDG 06, Journal of Physics, G **33** 1 (2006). See also the “Note on scalar mesons” in the  $f_0(500)$  Particle Listings, our note “New charmonium-like states” in PDG 08, Physics Letters **B667** 1 (2008), and the extensive chapter on Spectroscopy in N. Brambilla *et al.* (Quarkonium Working Group), The European Physical Journal **C71** 1534 (2011).

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BRAMBILLA	11	EPJ C71 1534	N. Brambilla <i>et al.</i>	(Quarkonium Working Group)
PDG	08	PL B667 1	C. Amsler <i>et al.</i>	(PDG Collab.)
PDG	06	JPG 33 1	W.-M. Yao <i>et al.</i>	(PDG Collab.)

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