

NON- $q\bar{q}$ CANDIDATES

We include here mini-reviews and reference lists on gluonium and other non- $q\bar{q}$ candidates. See also the section on Further States for possible bound states.

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Non- $q\bar{q}$ Candidates

OMITTED FROM SUMMARY TABLE

NON- $q\bar{q}$ CANDIDATES REFERENCES

AUBERT	05B	PR D71 031501	B. Aubert <i>et al.</i>	(BABAR Collab.)
BICUDO	05	NP A748 537	P. Bicudo	
BRITO	05	PL B608 69	T.V. Brito <i>et al.</i>	
GIACOSA	05	PR C71 025202	F. Giacosa <i>et al.</i>	
JAFFE	05	PRPL 409 1	R.L. Jaffe	
KIM	05	PR D71 034025	T. Kim, P. Ko	
LI	05	PL B605 306	B.A. Li	
LU	05	PRL 94 032002	M. Lu <i>et al.</i>	(BNL E852 Collab.)
ZHANG	05	PR D71 011502R	Z.F. Zhang, H.Y. Jin	
ABE	04	EPJ C32 323	K. Abe <i>et al.</i>	(BELLE Collab.)
AMSLER	04	PRPL 389 61	C. Amsler, N.A. Tornqvist	
AMSLER	04A	NP A740 130	C. Amsler <i>et al.</i>	
BARNES	04	PR D69 054008	T. Barnes, S. Godfrey	
BARNES	04A	PL B600 223	T. Barnes <i>et al.</i>	
BARU	04	PL B586 53	V. Baru <i>et al.</i>	
BRAATEN	04	PR D69 074005	E. Braaten <i>et al.</i>	
BRAATEN	04B	PRL 93 162001	E. Braaten, M. Kusunoki, S. Nussinov	
BUGG	04C	PRPL 397 257	D.V. Bugg	
CHAO	04A	PL B599 43	K.-T. Chao	
CHEN	04	PR D69 076003	J.-X. Chen, J.-C. Su	
CHEN	04A	PR D69 054002	C.-H. Chen	
CHEN	04C	PRL 93 232001	Y.-Q. Chen, X.-Q. Li	
CLOSE	04A	PR D70 094015	F.E. Close, J.J. Dudek	
CLOSE	04B	PR D69 034010	F.E. Close, J.J. Dudek	
COHEN	04	PL B578 359	T.D. Cohen <i>et al.</i>	
DAI	04	JHEP 0411 043	Y.-B. Dai <i>et al.</i>	
DMITRASINOVIC	04	PR D70 096011	V. Dmitrasinovic	
FADDEEV	04	PR D70 114033	L. Faddeev <i>et al.</i>	
FARIBORZ	04	IJMP A19 2095	A.H. Fariborz	
GLOZMAN	04	PL B587 69	L.Ya. Glozman	
KUHN	04	PL B595 109	J. Kuhn <i>et al.</i>	(BNL E852 Collab.)
LIPKIN	04	PL B580 50	H.J. Lipkin	
LIU	04A	PR D70 094009	Y.-R. Liu	
LONGACRE	04	PR D70 094041	R.S. Longacre, S.J. Lindenbaum	
MAIANI	04	PR D70 054009	L. Maiani <i>et al.</i>	
NAPSUCIALE	04A	PR D70 094043	N.N. Napsuciale, S. Rodriguez	
PELAEZ	04	PRL 92 102001	J.R. Pelaez	
PELAEZ	04A	MPL A19 2879	J.R. Pelaez	
SWANSON	04	PL B582 167	E. Swanson	
SWANSON	04A	PL B588 189	E. Swanson	
SWANSON	04B	PL B598 197	E. Swanson	
TESHIMA	04	JPG 30 663	T. Teshima <i>et al.</i>	
TORNQVIST	04	PL B590 209	N. Tornqvist	
VANBEVEREN	04	MPL A19 1949	E. Banbeveren, G. Rupp	
VOLOSHIN	04A	PL B604 69	M.B. Voloshin	
WONG	04	PR C69 055202	C. Wong	
ZOU	04	PR D69 034004	B.S. Zou, H.C. Chiang	
AUBERT	03G	PRL 90 242001	B. Aubert <i>et al.</i>	(BaBar Collab.)

BARNES	03	PR D68 054006	T. Barnes <i>et al.</i>	
BESSON	03	PR D68 032002	D. Besson <i>et al.</i>	(CLEO Collab.)
CHENG	03B	PR D67 054021	H.Y. Cheng	
CHENG	03C	PL B566 193	H.-Y. Cheng, W.-S. Hou	
TERASAKI	03	PR D68 011501	K. Terasaki	
ALOISIO	02C	PL B536 209	A. Aloisio <i>et al.</i>	(KLOE Collab.)
ALOISIO	02D	PL B537 21	A. Aloisio <i>et al.</i>	(KLOE Collab.)
AMSLER	02	EPJ C23 29	C. Amsler <i>et al.</i>	
AMSLER	02B	PL B541 22	C. Amsler	
CHUNG	02C	EPL A15 539	S.U. Chung, E. Klempt, J.G. Korener	
ABELE	01	EPJ C19 667	A. Abele <i>et al.</i>	(Crystal Barrel Collab.)
ABELE	01B	EPJ C21 261	A. Abele <i>et al.</i>	(Crystal Barrel Collab.)
ACCIARRI	01H	PL B501 173	M. Acciarri <i>et al.</i>	(L3 Collab.)
AITALA	01A	PRL 86 765	E.M. Aitala <i>et al.</i>	(FNAL E791 Collab.)
AMSLER	01	PL B520 175	C. Amsler <i>et al.</i>	(Crystal Barrel Collab.)
CLOSE	01B	EPJ C21 531	F.E. Close, A. Kirk	
IDDIR	01	PL B507 183	F. Iddir, A.S. Safir	
IVANOV	01	PRL 86 3977	E.I. Ivanov <i>et al.</i>	(BNL E852 Collab.)
ACHASOV	00F	PL B479 53	M.N. Achasov <i>et al.</i>	(Novosibirsk SND Collab.)
ALFORD	00	NP B578 367	M. Alford, R.L. Jaffe	
BARATE	00E	PL B472 189	R. Barate <i>et al.</i>	(ALEPH Collab.)
BARBERIS	00C	PL B471 440	D. Barberis <i>et al.</i>	(WA 102 Collab.)
KIRK	00	PL B489 29	A. Kirk	
ABELE	99	PL B446 349	A. Abele <i>et al.</i>	(Crystal Barrel Collab.)
BAKER	99	PL B449 114	C.A. Baker <i>et al.</i>	
BARBERIS	99D	PL B462 462	D. Barberis <i>et al.</i>	(Omega Expt.)
CHUNG	99	PR D60 092001	S.U. Chung <i>et al.</i>	(BNL E852 Collab.)
DELBOURGO	99	PL B446 332	R. Delbourgo, D. Liu, M. Scadron	
DONNACHIE	99	PR D60 114011	A. Donnachie, Yu.S. Kalashnikova	
DUENNWEBER	99	NP A 663 + 664, 592C	W. Duennweber	
		Proc. XV Particles and Nuclei Int. Conf., Uppsala		
MINKOWSKI	99	EPJ C9 283	P. Minkowski, W. Ochs	
MORNINGSTAR	99	PR D60 034509	C.J. Morningstar, M. Peardon	
PAGE	99	PR D59 034016	P.R. Page, E.S. Swanson, A.P. Szczepaniak	
ABELE	98B	PL B423 175	A. Abele <i>et al.</i>	(Crystal Barrel Collab.)
ADAMS	98B	PRL 81 5760	G.S. Adams <i>et al.</i>	(BNL E852 Collab.)
AMSLER	98	RMP 70 1293	C. Amsler	
BARBERIS	98	PL B432 436	D. Barberis <i>et al.</i>	(Omega Expt.)
BERTIN	98	PR D57 55	A. Bertin <i>et al.</i>	(OBELIX Collab.)
CLOSE	98B	PL B419 387	F.E. Close	
DONNACHIE	98	PR D58 114012	A. Donnachie <i>et al.</i>	
EVANGELISTA	98	PR D57 5370	C. Evangelista <i>et al.</i>	(JETSET Collab.)
LOCHER	98	EPJ C4 317	M.P. Locher <i>et al.</i>	(PSI)
ANISOVICH	97	PL B395 123	A.V. Anisovich, A.V. Sarantsev	(PNPI)
BARBERIS	97B	PL B413 217	D. Barberis <i>et al.</i>	(WA 102 Collab.)
BARNES	97	PR D55 4157	T. Barnes <i>et al.</i>	(ORNL, RAL, MCHS)
BERNARD	97	PR D56 7039	C. Bernard <i>et al.</i>	(MILC Collab.)
BOGLIONE	97	PRL 79 1998	M. Boggione <i>et al.</i>	
CLOSE	97	PL B397 333	F. Close <i>et al.</i>	(RAL, BIRM)
FRABETTI	97	PL B391 235	P.L. Frabetti <i>et al.</i>	(FNAL E687 Collab.)
LACOCK	97	PL B401 308	P. Lacock <i>et al.</i>	(EDIN, LIVP)
MICHAEL	97	Hadron 97 Conf.	C. Michael	
		AIP Conf. Proc. 432 657		
OLLER	97B	Hadron 97 Conf.	J.A. Oller, E. Oset	
		AIP Conf. Proc. 432 413		
THOMPSON	97	PRL 79 1630	D.R. Thompson <i>et al.</i>	(E852 Collab.)
WEINGARTEN	97	NPPS 53 232	D. Weingarten	
ABELE	96B	PL B385 425	A. Abele <i>et al.</i>	(Crystal Barrel Collab.)
ADOMEIT	96	ZPHY C71 227	J. Adomeit <i>et al.</i>	(Crystal Barrel Collab.)
AMSLER	96	PR D53 295	C. Amsler, F.E. Close	(ZURI, RAL)
BAI	96B	PRL 76 3502	J.Z. Bai <i>et al.</i>	(BES Collab.)
TORNQVIST	96	PRL 76 1575	N.A. Tornqvist, M. Roos	(HELS)
AMELIN	95B	PL B356 595	D.V. Amelin <i>et al.</i>	(SERP, TBIL)
CLOSE	95	NP B443 233	F.E. Close, P.R. Page	(RAL)
PROKOSHKIN	95B	PAN 58 606	Y.D. Prokoshkin, S.A. Sadovsky	(SERP)
		Translated from YAF 58 662.		
PROKOSHKIN	95C	PAN 58 853	Y.D. Prokoshkin, S.A. Sadovsky	(SERP)
		Translated from YAF 58 921.		

SEXTON	95	PRL 75 4563	J. Sexton <i>et al.</i>	(IBM)
LEE	94	PL B323 227	J.H. Lee <i>et al.</i>	(BNL, IND, KYUN, MASD+)
BALI	93	PL B309 378	G.S. Bali <i>et al.</i>	(LIVP)
BELADIDZE	93	PL B313 276	G.M. Beladidze <i>et al.</i>	(VES Collab.)
ADAMO	92	PL B287 368	A. Adamo <i>et al.</i>	(OBELIX Collab.)
GOUZ	92	Dallas HEP 92, p. 572	Yu.P. Gouz <i>et al.</i>	(VES Collab.)
Proceedings	XXVI	Int. Conf. on High Energy Physics		
KARCH	92	ZPHY C54 33	K. Karch <i>et al.</i>	(Crystal Ball Collab.)
ALDE	90	PL B241 600	D.M. Alde <i>et al.</i>	(SERP, BELG, LANL, LAPP+)
MAY	90	ZPHY C46 203	B. May <i>et al.</i>	(ASTERIX Collab.)
WEINSTEIN	90	PR D41 2236	J. Weinstein, N. Isgur	(TNTO)
ALDE	88B	PL B205 397	D.M. Alde <i>et al.</i>	(SERP, BELG, LANL, LAPP)
ASTON	88D	NP B301 525	D. Aston <i>et al.</i>	(SLAC, NAGO, CINC, INUS)
ETKIN	88	PL B201 568	A. Etkin <i>et al.</i>	(BNL, CUNY)
CLOSE	87B	PL B196 245	F.E. Close, H.J. Lipkin	
BOOTH	86	NP B273 677	P.S.L. Booth <i>et al.</i>	(LIVP, GLAS, CERN)
BARNES	85	PL B165 434	T. Barnes	
ISGUR	85	PRL 54 869	N. Isgur, R. Kokoski, J. Paton	(TNTO)
JAFFE	77	PR D15 267,281	R. Jaffe	(MIT)
