Non-$q\overline{q}$ Candidates

OMITTED FROM SUMMARY TABLE

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

BARATE 00E PL B472 189 R. Barate *et al.* (ALEPH Collab.)
ABELE 99 PL B446 349 A. Abele *et al.* (Crystal Barrel Collab.)
ABELE 99B EPJ C8 67 A. Abele *et al.* (Crystal Barrel Collab.)
AKHMETSHIN 99C PL B462 380 R.R. Akhmetshin *et al.* (CMD-2 Collab.)
AMSLER 99 NP A663 and 664 93C C. Amsler
Proceedings XV Particle and Nucle Int. Conf., Uppsala
BAKER 99 PL B449 114 C.A. Baker *et al.*
BARBERIS 99 PL B453 305 D. Barberis *et al.* (Omega expt.)
BARBERIS 99B PL B453 316 D. Barberis *et al.* (Omega expt.)
BARBERIS 99D PL B462 462 D. Barberis *et al.* (Omega expt.)
BELLAZZINI 99 PL B467 296 R. Bellazzini *et al.*
BRACCINI 99 Hadron Spectroscopy 53 S. Braccini
Frascati Physics Series XV (1999) 53, Proceedings Workshop on Hadron Spectroscopy
BUGG 99 PL B458 511 D.V. Bugg *et al.*
CHUNG 99 PR D60 092001 S.U. Chung *et al.* (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
FRENCH 99 PL B214 213 B. French *et al.* (WA76 Collab.)
GODFREY 99 RMP 71 1411 S. Godfrey, J. Napolitano
KISIEL 99 Proc. Workshop on Hadron Spectroscopy
Frascati Physics Series XV 357
LANDSBERG 99 SPU 42 871 L.G. Landsberg
Translated from UFN 42 961.
MALTMAN 99B PL B462 14
MINKOWSKI 99 EPJ C9 283 P. Minkowski, W. Ochs
MORNINGSTAR 99 PR D60 034509
PAGE 99 PR D59 034016
PALANO 99 Hadron Spectroscopy 363 A. Palano
Frascati Physics Series XV 363, Proceedings Workshop on Hadron Spectroscopy
THOMA 99 Hadron Spectroscopy 45 U. Thoma
Fracati Physics Series XV 45, Proceedings Workshop on Hadron Spectroscopy
TORNQVIST 99 EPJ C11 359 N. Tornqvist
ABELE 98 PR D57 3860 A. Abele *et al.* (Crystal Barrel Collab.)
ABELE 98B PL B423 175 A. Abele *et al.* (Crystal Barrel Collab.)
ACHASOV 98B PL B438 441 M.N. Achasov *et al.* (Novosibirsk SND Collab.)
ACHASOV 98I PL B440 442 M.N. Achasov *et al.*
ACKERSTAFF 98Q EPJ C4 19 K. Ackerstaff *et al.* (OPAL Collab.)
ADAMS 98B PRL 81 5760 G.S. Adams *et al.* (MPS Collab.)
AMSLER 98 RMP 70 1293 C. Amsler
BERTIN 98 PR D57 55 A. Bertin *et al.* (OBELIX Collab.)
CLOSE 98B PL B419 387
DONNACHIE 98 PR D58 114012 A. Donnachie *et al.*
EVANGELISTA 98 PR D57 5370 C. Evangelista *et al.*
LOCHER 98 EPJ C4 317 M.P. Locher *et al.* (PSI)
REYES 98 PRL 81 4079 M.A. Reyes *et al.*
ACHASOV 97C PR D56 4084 N.N. Achasov *et al.*
ACHASOV 97D PR D56 203 N.N. Achasov *et al.*
ACHASOV 97E IJMP A12 5019 N.N. Achasov *et al.*
ANISOVICH 97 PL B395 123 A.V. Anisovich, A.V. Sarantsev (PNPI)
ANISOVICH 97B ZPHY A357 123 A.V. Anisovich *et al.* (PNPI)
ANISOVICH 97C PL B413 137
ANISOVICH 97E PAN 60 1892 A.V. Anisovich *et al.* (PNPI)
Translated from YAF 60 2065.

BARBERIS	97	PL B397 339	D. Barberis *et al.*	(WA102 Collab.)
BARBERIS	97B	PL B413 217	D. Barberis *et al.*	(WA102 Collab.)
BARBERIS	97C	PL B413 225	D. Barberis *et al.*	(WA102 Collab.)
BARNES	97	PR D55 4157	T. Barnes *et al.*	(ORNL, RAL, MCHS)
BERNARD	97	PR D56 7039	Bernard *et al.*	
BERTIN	97	PL B400 226	A. Bertin *et al.*	(OBELIX Collab.)
BERTIN	97C	PL B408 476	A. Bertin *et al.*	(OBELIX Collab.)
BOGLIONE	97	PRL 79 1998	M. Boglione *et al.*	
BUGG	97	PL B396 295	D.V. Bugg *et al.*	
CLOSE	97	PL B397 333	F. Close *et al.*	(RAL, BIRM)
CLOSE	97B	PR D55 5749	F. Close *et al.*	(RAL, RUTG, BEIJT)
DUNWOODIE	97	Hadron 97 Conf.	W. Dunwoodie	(SLAC)
FRABETTI	97D	PL B407 79	P.L. Frabetti *et al.*	(FNAL E687 Collab.)
GERASYUTA	97	ZPHY C74 325	S.M. Gerasyuta *et al.*	
HOU	97	PR D55 6952	Wei-Shu Hou	
KISSLINGER	97	PL B410 1	L.S. Kisslinger *et al.*	
LACOCK	97	PL B401 308	P. Lacock *et al.*	(EDIN, LIVP)
MICHAEL	97	Hadron 97 Conf. AIP Conf. Proc. 432 657	C. Michael	
OLLER	97B	Hadron 97 Conf. AIP Conf. Proc. 432 413	J.A. Oller, E. Oset	
PAGE	97	PL B402 183	P.R. Page	
PAGE	97B	NPB 495 268	P.R. Page	
PAGE	97C	PL B415 205	P.R. Page	(CEBAF)
SWANSON	97	Hadron 97 Conf. AIP Conf. Proc. 432 471	E.S. Swanson	
THOMPSON	97	PRL 79 1630	D.R. Thompson *et al.*	(E852 Collab.)
WEINGARTEN	97	NPPS 53 232	D. Weingarten	
YAN	97	JP G23 L33	Y. Yan *et al.*	
ZAITSEV	97	Hadron 97 Conf. AIP Conf. Proc. 432 461	A. Zaitsev	
ABELE	96	PL B380 453	A. Abele *et al.*	(Crystal Barrel Collab.)
ABELE	96B	PL B385 425	A. Abele *et al.*	(Crystal Barrel Collab.)
ADOMEIT	96	ZPHY C71 227	J. Adomeit *et al.*	(Crystal Barrel Collab.)
AMELIN	96B	PAN 59 976 Translated from YAF 59 1021.	D.V. Amelin *et al.*	(SERP, TBIL)
AMSLER	96	PR D53 295	C. Amsler, F.E. Close	(ZURI, RAL)
AMSLER	96B	ZPHY C70 219	C. Amsler *et al.*	(Crystal Barrel Collab.)
AMSLER	96C	Third Paper	C. Amsler *et al.*	(Crystal Barrel Collab.)
BAI	96B	PRL 76 3502	J.Z. Bai *et al.*	(BES Collab.)
BAI	96C	PRL 77 3959	J.Z. Bai *et al.*	(BES Collab.)
BAJC	96	ZPHY A356 187	B. Bajc *et al.*	
CLOSE	96	PL B366 323	F.E. Close, P.R. Page	(RAL)
SZCZEPANIAK	96	PRL 76 2011	A. Szczepaniak *et al.*	(NCARO)
TORNQVIST	96	PRL 76 1575	N.A. Tornqvist, M. Roos	(HELS)
AMELIN	95B	PL B356 595	D.V. Amelin *et al.*	(SERP, TBIL)
AMSLER	95B	PL B342 433	C. Amsler *et al.*	(Crystal Barrel Collab.)
AMSLER	95C	PL B353 571	C. Amsler *et al.*	(Crystal Barrel Collab.)
AMSLER	95D	PL B355 425	C. Amsler *et al.*	(Crystal Barrel Collab.)
AMSLER	95E	PL B353 385	C. Amsler, F.E. Close	(ZURI, RAL)
AMSLER	95F	PL B358 389	C. Amsler *et al.*	(Crystal Barrel Collab.)
BERTIN	95	PL B361 187	A. Bertin *et al.*	(OBELIX Collab.)
BUGG	95	PL B353 378	D.V. Bugg *et al.*	(LOQM, PNPI, WASH)
CLOSE	95	NP B443 233	F.E. Close, P.R. Page	(RAL)
PROKOSHKIN	95B	PAN 58 606 Translated from YAF 58 662.	Y.D. Prokoshkin, S.A. Sadovsky	(SERP)
PROKOSHKIN	95C	PAN 58 853 Translated from YAF 58 921.	Y.D. Prokoshkin, S.A. Sadovsky	(SERP)
SEXTON	95	PRL 75 4563	J. Sexton *et al.*	(IBM)
ALBRECHT	94Z	PL B332 451	H. Albrecht *et al.*	(ARGUS Collab.)
AMSLER	94D	PL B333 277	C. Amsler *et al.*	(Crystal Barrel Collab.)
ANISOVICH	94	PL B323 233	V.V. Anisovich *et al.*	
BERDNIKOV	94	PL B337 219	E.B. Berdnikov *et al.*	(SERP, TBIL)
LEE	94	PL B323 227	J.H. Lee *et al.*	(BNL, IND, KYUN, MASD+)
TORNQVIST	94	ZPHY C61 525	N.A. Tornqvist	(HELS)
ALEEV	93	PAN 56 1358 Translated from YAF 56 100.	A.N. Aleev *et al.*	(BIS-2 Collab.)

AOYAGI	93	PL B314 246	H. Aoyagi *et al.*	(BKEI Collab.)
BALI	93	PL B309 378	G.S. Bali *et al.*	(LIVP)
BARNES	93	PL B309 469	P.D. Barnes, P. Birien, W.H. Breunlich	
BELADIDZE	93	PL 313 276	G.M. Beladidze *et al.*	(VES Collab.)
DONNACHIE	93	ZP C60 187	A. Donnachie, Yu.S. Kalashnikova, A.B. Clegg	(BNL)
ERICSON	93	PL B309 426	T.E.O. Ericson, G. Karl	(CERN)
MANOHAR	93	NP B399 17	A.V. Manohar, M.B. Wise	(MIT)
ADAMO	92	PL B287 368	A. Adamo *et al.*	(OBELIX Collab.)
AMSLER	92	PL B291 347	C. Amsler *et al.*	(Crystal Barrel Collab.)
BARNES	92	PR D46 131	T. Barnes, E.S. Swanson	(ORNL)
DOOLEY	92	PL B275 478	K. Dooley, E.S. Swanson, T. Barnes	(ORNL)
GOUZ	92	Dallas HEP 92, p. 572	Yu.P. Gouz *et al.*	(VES Collab.)
		Proceedings XXVI Int. Conf. on High Energy Physics		
KARCH	92	ZPHY C54 33	K. Karch *et al.*	(Crystal Ball Collab.)
ALBRECHT	91F	ZPHY C50 1	H. Albrecht *et al.*	(ARGUS Collab.)
DOVER	91	PR C43 379	C.B. Dover, T. Gutsche, A. Faessler	(BNL)
FUKUI	91	PL B257 241	S. Fukui *et al.*	(SUGI, NAGO, KEK, KYOT+)
TORNQVIST	91	PRL 67 556	N.A. Tornqvist	(HELS)
ACHASOV	90	TF 20 (178)	N.N. Achasov, G.N. Shestakov	(NOVM)
ALDE	90	PL B241 600	D.M. Alde *et al.*	(SERP, BELG, LANL, LAPP+)
BREAKSTONE	90	ZPHY C48 569	A.M. Breakstone *et al.*	(ISU, BGNA, CERN+)
BURNETT	90	ARNPS 46 332	T.H. Burnett, S.R. Sharpe	(RAL)
LONGACRE	90	PR D42 874	R.S. Longacre	(BNL)
MAY	90	ZPHY C46 203	B. May *et al.*	(ASTERIX Collab.)
WEINSTEIN	90	PR D41 2236	J. Weinstein, N. Isgur	(TNTO)
ALDE	89	PL B216 447	D.M. Alde *et al.*	(SERP, BELG, LANL, LAPP)
ARMSTRONG	89B	PL B221 221	T.A. Armstrong *et al.*	(CERN, CDEF, BIRM+)
ARMSTRONG	89D	PL B227 186	T.A. Armstrong, M. Benayoun	(ATHU, BARI, BIRM+)
MAY	89	PL B225 450	B. May *et al.*	(ASTERIX Collab.)
ACHASOV	88	PL B207 199	N.N. Achasov, A.A. Kozhevnikov	(NOVM)
AIHARA	88	PR D37 28	H. Aihara *et al.*	(TPC-2γ Collab.)
ALDE	88	PL B201 160	D.M. Alde *et al.*	(SERP, BELG, LANL, LAPP+)
ALDE	88B	PL B205 397	D.M. Alde *et al.*	(SERP, BELG, LANL, LAPP)
ASTON	88D	NP B301 525	D. Aston *et al.*	(SLAC, NAGO, CINC, INUS)
BERGER	88B	ZPHY C38 521	C. Berger *et al.*	(PLUTO Collab.)
BIRMAN	88	PRL 61 1557	A. Birman *et al.*	(BNL, FSU, IND, MASD)
CLEGG	88	ZPHY C40 313	A.B. Clegg, A. Donnachie	(MCHS, LANC)
ETKIN	88	PL B201 568	A. Etkin *et al.*	(BNL, CUNY)
IDDIR	88	PL B205 564	F. Iddir *et al.*	(ORSAY, TOKY)
ACHASOV	87	ZPHY C36 161	N.N. Achasov, V.A. Karnakov, G.N. Shestakov	(NOVM)
ASTON	87	NP B292 693	D. Aston *et al.*	(SLAC, NAGO, CINC, INUS)
BITYUKOV	87	PL B188 383	S.I. Bityukov *et al.*	(SERP)
CLOSE	87	RPP 51 833		(RHEL)
ANDO	86	PRL 57 1296	A. Ando *et al.*	(KEK, KYOT, NIRS, SAGA+)
BOOTH	86	NP B273 677	P.S.L. Booth *et al.*	(LIVP, GLAS, CERN)
BOURQUIN	86	PL B172 113	M.H. Bourquin *et al.*	(GEVA, RAL, HEIDP+)
LONGACRE	86	PL B177 223	R.S. Longacre *et al.*	(BNL, BRAN, CUNY+)
BARNES	85	PL B165 434		
CHUNG	85	PRL 55 779	S.U. Chung *et al.*	(BNL, FLOR, IND+)
ISGUR	85	PRL 54 869	N. Isgur, R. Kokoski, J. Paton	(TNTO)
LEYAOUANC	85	ZPHY C28 309	A. Le Yaouanc *et al.*	(ORSAY)
BEHREND	84E	ZPHY C21 205	H.J. Behrend *et al.*	(CELLO Collab.)
BARNES	83	NP B224 241	T. Barnes *et al.*	(RAL, LOUV)
BINON	83	NC 78A 313	F.G. Binon *et al.*	(BELG, LAPP, SERP+)
WEINSTEIN	83B	PR D27 588	J. Weinstein, N. Isgur	(TNTO)
AIHARA	82	PR D37 28	H. Aihara *et al.*	(TPC Collab.)
ALTHOFF	82	ZPHY C16 13	M. Althoff *et al.*	(TASSO Collab.)
BARNES	82	PL B116 365	T. Barnes, F.E. Close	(RHEL)
BURKE	81	PL B103 153	D.L. Burke *et al.*	(Mark II Collab.)
BRANDELIK	80B	PL B97 448	R. Brandelik *et al.*	(TASSO Collab.)
GUTBROD	79	ZP C1 391	F. Gutbrod, G. Kramer, C. Rumpf	(DESY)
JAFFE	77	PR D15 267,281	R. Jaffe	(MIT)
VOLOSHIN	76	JETPL 23 333	M.B. Voloshin, L.B. Okun	(ITEP)
		Translated from ZETFP 23 369.		
BAILLON	67	NC 50A 393	P.H. Baillon *et al.*	(CERN, CDEF, IRAD)