Non-$q\overline{q}$ Candidates

OMITTED FROM SUMMARY TABLE

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

AMSLER	96	PR D53 295	+Close	(ZURI, RAL)
CLOSE	96	PL B366 323	+Page	(RAL)
AMELIN	95B	PL B356 595	+Berdnikov, Bityukov+	(SERP, TBIL)
AMSLER	95B	PL B342 433	+Armstrong, Brose+	(Crystal Barrel Collab.)
AMSLER	95C	PL B353 571	+Armstrong, Hackman+	(Crystal Barrel Collab.)
AMSLER	95D	PL B355 425	+Armstrong, Spanier+	(Crystal Barrel Collab.)
AMSLER	95E	PL B353 385	+Close	(ZURI, RAL)
AMSLER	95F	PL B358 389	+Armstrong, Urner+	(Crystal Barrel Collab.)
BERTIN	95	PL B361 187	+Bruschi+	(OBELIX Collab.)
CLOSE	95	NP B443 233	+Page	(RAL)
PROKOSHKIN	95B	PAN 58 606	+Sadovski	(SERP)
		Translated from YAF 58 662.		
PROKOSHKIN	95C	PAN 58 853	+Sadovski	(SERP)
		Translated from YAF 58 921.		
SEXTON	95	PRL 75 4563	+Vaccarino, Weingarten+	(IBM)
ALBRECHT	94Z	PL B332 451	+Ehrlichmann+	(ARGUS Collab.)
AMSLER	94D	PL B333 277	+Anisovich, Spanier+	(Crystal Barrel Collab.)
ANISOVICH	94	PL B323 233	+Armstrong+	(Crystal Barrel Collab.)
BERDNIKOV	94	PL B337 219	+Bityukov+	(SERP, TBIL)
LEE	94	PL B323 227	+Chung, Kirk+	(BNL, IND, KYUN, MASD, RICE)
TORNQVIST	94	ZPHY C61 525	Tornquist	(HELS)
ALEEV	93	PAN 56 1358	+Balandin+	(BIS-2 Collab.)
		Translated from YAF 56 100.		
AOYAGI	93	PL B314 246	+Fukui, Hasegawa+	(BKEI Collab.)
BALI	93	PL B309 378	+Schilling, Hulsebo, Irving, Michael+	(LIVP)
DONNACHIE	93	ZP C60 187	+Kalashnikova, Clegg	(BNL)
ERICSON	93	PL B309 426	+Karl	(CERN)
MANOHAR	93	NP B399 17	+Wise	(MIT)
AMSLER	92	PL B291 347	+Augustin, Baker+	(Crystal Barrel Collab.)
BARNES	92	PR D46 131	+Swanson	(ORNL)
DOOLEY	92	PL B275 478	+Swanson, Barnes	(ORNL)
ALBRECHT	91F	ZPHY C50 1	+Appuan, Paulini, Funk+	(ARGUS Collab.)
CHEN	91	Hadron 91 Conf.		(Mark III Collab.)
SLAC-PUB-5669				
DOVER	91	PR C43 379	+Gutsche, Faessler	(BNL)
FUKUI	91	PL B257 241	+Horikawa+	(SUGI, NAGO, KEK, KYOT, MIYA)
TORNQVIST	91	PRL 67 556		(HELS)
ACHASOV	90	TF 20 (178)	+Shestakov	(NOVM)
BREAKSTONE	90	ZPHY C48 569	+	(ISU, BGNA, CERN, DORT, HEIDH, WARS)
BURNETT	90	ARNPS 46 332	+Sharpe	(RAL)
CALDWELL	90	Hadron 89 Conf. p 127		(UCSB)
LONGACRE	90	PR D42 874		(BNL)
WEINSTEIN	90	PR D41 2236	+Isgur	(TNTO)
ALDE	89	PL B216 447	+Binon, Bricman, Donskov+	(SERP, BELG, LANL, LAPP)
ARMSTRONG	89B	PL B221 221	+Benayoun+	(CERN, CDEF, BIRM, BARI, ATHU, CURIN+)
ARMSTRONG	89D	PL B227 186	+Benayoun	(ATHU, BARI, BIRM, CERN, CDEF)
MAY	89	PL B225 450	+Duch, Heel+	(ASTERIX Collab.)
ACHASOV	88	PL B207 199	+Kozhevnikov	(NOVM)
AIHARA	88	PR D37 28	+Alston, Avery, Barbaro-Galtieri+	(TPC-2γ Collab.)
ALDE	88	PL B201 160	+Bellazzini, Binon+	(SERP, BELG, LANL, LAPP, PISA)
ALDE	88B	PL B205 397	+Binon, Boutemeur+	(SERP, BELG, LANL, LAPP)
ASTON	88D	NP B301 525	+Awaji, Bienz+	(SLAC, NAGO, CINC, INUS)
BERGER	88B	ZPHY C38 521	+Klovning, Burger+	(PLUTO Collab.)
BIRMAN	88	PRL 61 1557	+Chung, Peaslee+	(BNL, FSU, IND, MASD)
CLEGG	88	ZPHY C40 313	+Donnachie	(MCHS, LANC)
ETKIN	88	PL B201 568	+Foley, Lindenbaum+	(BNL, CUNY)
IDDIR	88	PL B205 564	+Le Yaouanc, Ono+	(ORSAY, TOKY)

TOKI	88	AIP Conf.		(SLAC)
ACHASOV	87	ZPHY C36 161	+Karnakov, Shestakov	(NOVM)
ASTON	87	NP B292 693	+Awaji, D'Amore+	(SLAC, NAGO, CINC, INUS)
BITYUKOV	87	PL B188 383	+Dzhelyadin, Dorofeev, Golovkin+	(SERP)
CLOSE	87	RPP 51 833		(RHEL)
ANDO	86	PRL 57 1296	+Imai+	(KEK, KYOT, NIRS, SAGA, INUS, TSUK+)
BOURQUIN	86	PL B172 113	+Brown+	(GEVA, RAL, HEIDP, LAUS, BRIS, CERN)
HEUSCH	86	Seewinkel Symposium on Multiparticle Dynamics		(SLAC)
CHUNG	85	PRL 55 779	+Fernow, Boehnlein+	(BNL, FLOR, IND, MASD)
ISGUR	85	PRL 54 869	+Kokorski, Patou	(TNTO)
LEYAOUANC	85	ZPHY C28 309	+Olivek, Pene, Raynal, Ono	(ORSAY)
BEHREND	84E	ZPHY C21 205	+Achenberg, Deboer+	(CELLO Collab.)
BINON	83	NC 78A 313	+Donskov, Duteil+	(BELG, LAPP, SERP, CERN)
WEINSTEIN	83B	PR D27 588	+Isgur	(TNTO)
AIHARA	82	PR D37 28	+Alston, Avery, Barbaro-Galtieri+	(TPC Collab.)
ALTHOFF	82	ZPHY C16 13	+Boerner, Burkhardt+	(TASSO Collab.)
BARNES	82	PL B116 365	+Close	(RHEL)
BURKE	81	PL B103 153	+Abrams, Alam, BLocher+	(Mark II Collab.)
BRANDELIK	80B	PL B97 448	+Boerner, Burkhard+	(TASSO Collab.)
GUTBROD	79	ZP C1 391	+Kramer, Rumpf	(DESY)
JAFFE	77	PR D15 267,281		(MIT)
VOLOSHIN	76	JETPL 23 333	+Okun	(ITEP)
		Translated from ZETFP 23 369.		
BAILLON	67	NC 50A 393	+Edwards, D'Andlau, Astier+	(CERN, CDEF, IRAD)

ACHASOV	82	PL B108 134	+Devyanin, Shestakov	(NOVM)