Table 1: Seyferts in Karachentsev's isolated pairs

Sy_{name}	type	α	δ	pair/group	peculiar
NGC 1144	2	25238	- 2308	K83	Y
NGC 1410	2	33838	- 12730	K93	Y
UGC 3995A	2	74101	+292204	K140	Y
NGC 3169	n.c.	101139	+ 34252	K228	Y
NGC 3227	1	102046	+200708	K234-G194 (13)	Y
KUV1031+398	1	103142	+395400	K238	N
ARP 107A	2	104930	+302000	K254	Y
NGC 3718	1	112950	+532042	K290-G241 (8)	Y
MARK 744	1	113704	+321111	K295-G243 (3)	Y
NGC 4151	1	120801	+394102	K324	Y
NGC 4922B	2	125900	+293438	K363	Y
NGC 5194	2	132745	+472716	K379-G347 (4)	Y
MARK 266SW	2	133615	+483154	K388	Y
NGC 5506	2	141039	- 25826	K419-G377 (5)	Y
ARP 102B	1	171756	+490150	K508	Y
MARK 506	1	172045	+305540	K510	Y
UGC 11630	2	204500	+ 1335	K548	Y
II ZW 102	2	210515	+ 34032	K552	Y
NGC 7469	1	230044	+ 83616	K575	Y

Table 2: Seyferts in Reduzzi & Rampazzo's isolated pairs

Sy_{name}	type	α	δ	pair/group	peculiar
ESO540-G17	2	4152	-173730	RR15	Y
NGC 454E	2	11220	-553942	RR23	Y
NGC 824	n.c.	20445	-364124	RR45	N
ESO505-IG30	2	121421	-255553	RR214	Y
PKS 2048-57	1	204812	-571525	RR331	N
ESO286-G17N	2	205430	-433300	RR335	Y
ESO108-G10	2	220040	-662121	RR363	Y
NGC 7733	2	233947	-661406	RR402	Y

Table 3: Seyferts in Hickson's compact groups

Sy_{name}	type	α	δ	pair/group	peculiar
NGC 3185	2	101453	+215618	HCG44 (4)-G194 (13)	N
MARK 176	2	112955	+531336	HCG56 (5)	N
NGC 3822	2	113936	+103318	HCG58 (5)	N
NGC 7172	2	215907	-320637	HCG90 (4)-M59 (13)-G450 (13)	Y
NGC 7214	1	220617	-280318	HCG91 (4)-M69 (3)	Y
NGC 7319	2	223346	+334257	HCG92 (4)	Y
NGC 7674	1	232524	+083009	HCG96 (4)	Y

Table 4: Seyferts in Ramella, Huchra & Geller's groups

Sy_{name}	type	α	δ	pair/group	pec.	companions
MARK 423	1	112407	+353134	R35 (7)	Y	4
NGC 3855	2	114208	+333624	R44 (9)	N	4
UGC 7064	1	120210	+312720	R54 (11)	Y	1
MARK 766	1	121555	+300526	R57 (15)-G276 (8)	N	0
MARK 268	2	133854	+303749	R87 (16)	Y	5
MARK 686	2	143519	+364702	R104 (12)-G385 (3)	N	0
IRAS15418	2	154153	+284052	R113 (21)	N	2

Table 5: Seyferts in Maia, daCosta & Latham's groups

Sy_{name}	type	α	δ	pair/group	pec.	companions
ESO244-G17	2	011808	-442316	M36 (4)	Y	4
ESO153-G20	2	020420	-552553	M17 (3)	Y	0
NGC 1097	1	024411	-302905	M68 (3)-G75	Y	1
IC 1859	2	024658	-312248	M67 (7)	Y	7/8
NGC 1365	1	033142	-361818	M52 (55)-G94 (15)	Y	1
NGC 1386	2	033451	-360947	M52 (55)-G98 (5)	N	0
NGC 1566	1	041853	-550323	M13 (46)-G114 (6)	Y	1
ESO202-G23	2	042634	-480123	M31 (3)	Y	0
NGC 1672	n.c.	044455	-592012	M7 (14)-G119 (8)	Y	1
NGC 7172	2	215907	-320637	M59 (13)-HCG90 (4)-G450 (13)	N	2
NGC 7213	1	220608	-472445	M32 (9)	Y	1
NGC 7214	1	220617	-280318	M69 (3)-HCG91 (4)	Y	1
NGC 7410	2	225211	-395542	M40 (32)	N	0
NGC 7496	2	230659	-434157	M40 (32)-G473 (15)	Y	0
NGC 7582	2	231538	-423838	M40 (32)-G472 (9)	N	0
NGC 7590	2	231610	-423042	M40 (32)-G472 (9)	N	0

Table 6: Seyferts in Garcia's groups

Sy_{name}	type	α	δ	pair/group	pec.	companions
MARK 348	1	004604	+314104	G 14 (18)	N	2
NGC 315	1	005505	+300458	G 14 (18)	N	1
UM 319	2	012048	-021415	G 22 (3)	N	0
MARK 1	2	011319	+324933	G 26 (21)	Y	1
MARK 993	1	012242	+315236	G 26 (21)	N	0
MARK 1157	2	013038	+352443	G 26 (21)	N	0
NGC 788	2	015836	-070324	G 44 (5)	N	0
AKN 79	2	021419	+381059	G 54 (3)	N	0
MARK 1040	1	022516	+310518	G 58 (4)	Y	1
NGC 1068	1	024007	-001331	G 73 (6)	N	0
NGC 1097	1	024410	-302905	G 75 (5),M 68 (3)	Y	1
NGC 1241	2	030849	-090636	G 84 (4)	Y	1
NGC 1365	1	033142	-361818	G 94 (15),M52 (55)	Y	1
NGC 1386	2	033451	-360947	G 98 (5),M52 (55)	N	0
NGC 1358	2	033110	-051524	G103 (11)	Y	1
NGC 1566	1	041853	-550323	G114 (6),M13 (46)	Y	1
NGC 1667	2	044610	-062424	G118 (6)	Y	1
NGC 1672	n.c.	044455	-592012	G119 (8),M7 (14)	Y	1
NGC 1685	1	045003	-030153	G121 (3)	N	3
UGC 3223	1	045630	+045401	G120 (26)	N	0
MARK 3	1	060948	+710311	G135 (4)	N	1
MARK 620	2	064537	+605413	G137 (3)	Y	0
NGC 3031	1	095127	+691808	G176 (9),K218	Y	1
NGC 3147	2	101239	+733902	G193 (4)	N	0
NGC 3185	2	101454	+215618	G194 (13),H44 (4)	N	1
NGC 3227	1	102046	+200708	G194 (13),K234	Y	1
IC 2560	2	101405	-331900	G196 (14)	N	0
NGC 3393	2	104600	-245348	G223 (7)	N	5
NGC 3281	2	102935	-343546	G203 (6)	N	0
NGC 3516	1	110322	+725020	G224 (3)	N	0
ESO 377-G24	1	111009	-360915	G229 (11)	N	0
NGC 3642	1	111925	+592101	G234 (5)	N	0
NGC 3735	2	113304	+704842	G240 (3)	Y	1
NGC 3718	1	112950	+532042	G241 (8),K290	Y	1
NGC 3998	1	115520	+554355	G241 (8)	N	10
MARK 744	1	113704	+321111	G243 (3),K295	Y	1
NGC 3982	2	115352	+552412	G250 (7)	N	0

Table 6: Seyferts in Garcia's groups, continued

Sy_{name}	type	α	δ	pair/group	pec.	companions
NGC 4051	1	120036	+444835	G269 (16)	Y	0
NGC 4117	2	120514	+432417	G269 (16)	N	2
MARK 766	1	121555	+300526	G276 (8),R57 (15)	N	0
NGC 4278	1	121736	+293329	G279 (17)	N	2
NGC 4235	1	121436	+072809	G281 (18)	N	0
NGC 4388	1	122314	+125617	G285 (25)	N	0
NGC 4395	1	122319	+334925	G291 (6)	Y	1
NGC 4501	2	122928	+144150	G285 (25)	N	0
NGC 4303	2	121921	+044503	G287 (16)	Y	0
NGC 4639	1	124021	+133156	G289 (63)	Y	1
NGC 4579	1	123512	+120534	G289 (63)	N	0
NGC 4507	1	123254	-393802	G298 (54)	N	0
ESO 381-G08	2	123810	-362854	G297 (3)	Y	1
ESO 323-G32	2	125030	-412131	G305 (16)	N	0
NGC 4941	2	130137	-051701	G314 (18)	N	0
ESO 508-G05	2	130414	-233859	G332 (10)	N	0
NGC 4968	2	130423	-232431	G332 (10)	N	1
NGC 5033	1	131109	+365130	G334 (13)	N	0
NGC 5077	1	131652	-122338	G343 (3)	N	4
NGC 5194	2	132745	+472716	G347 (4),K379	Y	1
NGC 5135	2	132256	-293427	G351 (10)	N	4
IC 4329A	1	134627	-300341	G357 (21)	Y	1
NGC 5427	2	140048	-054727	G374 (4)	Y	1
NGC 5506	2	141039	-025826	G377 (5),K419	Y	1
NGC 5548	1	141543	+252201	G381 (3)	N	0
MARK 686	2	143519	+364702	G385 (3),R104 (12)	N	0
ESO 137-G34	2	163101	-575830	G408 (5)	N	0
ESO 138-G01	2	164700	-590906	G408 (5)	N	0
ESO 139-G12	2	173311	-595442	G412 (3)	Y	0
ESO 104-G11	2	184300	-631248	G422 (22)	Y	10
IC 5135	1	214519	-351104	G445 (18)	Y	2
NGC 7172	2	215907	-320637	G450 (13),H90 (4),M59 (13)	N	2
MARK 1126	1	225810	-131115	G468 (3)	N	0
NGC 7582	2	231538	-423838	G472 (9),M 40 (32)	N	0
NGC 7590	2	231610	-423042	G472 (9),M 40 (32)	N	3
NGC 7496	2	230659	-434157	G473 (15),M 40 (32)	Y	0