

Table 1. Nuclear Separations

Name	Distance [Mpc]	Separation [kpc]
2MASXJ08370182-4954302	210.0	0.75
ARP256	117.5	28.47
CGCG436-030	134.0	36.26
ESO060-IG016	210.0	10.28
ESO069-IG006	212.0	71.3
ESO077-IG014	186.0	14.9
ESO099-G004	137.0	3.56
ESO203-IG001	235.0	8.6
ESO255-IG007	173.0	11.63
ESO550-IG025	138.5	10.74
ESO593-IG008	222.0	2.02
IC4687	81.9	11.23
IIIZW035	119.0	4.99
IIZW096	161.0	8.98
IRAS16399-0937	114.0	3.04
IRAS18090+0130	134.0	49.35
IRAS21101+5810	174.0	8.2
IRAS23436+5257	149.0	3.62
IRASF03359+1523	152.0	7.94
IRASF17132+5313	232.0	7.48
MRK1034	145.0	34.29
NGC5257	129.0	48.76
NGC5331	155.0	20.2
NGC6670	129.5	1.04
NGC6786	113.0	39.48
NGC7469	70.8	26.76
NGC7674	125.0	19.99
UGC02369	136.0	13.71
UGC08335	142.0	23.68
ESO148-IG002	199.0	4.71
IC-1623	85.5	6.42
IRAS-F08572+3915	264.0	6.93
IRAS-F10565+2448	197.0	21.96
IRAS-F12112+0305	340.0	4.99
IRAS-F14348-1447	387.0	6.32
IRAS-F19297-0406	395.0	1.47
IRAS-F22491-1808	351.0	2.86
MCG+12-02-001	69.8	0.34
NGC3690E	50.7	6.88
NGC3690W	50.7	0.6
NGC5256	129.0	6.44
NGC6090	137.0	4.33
NGC6240	116.0	0.97
UGC08387	110.0	0.45
UGC08696	173.0	0.91
UGC09913	87.9	0.5

Note. — List of the projected nuclear separations of all spatially resolved double nuclei systems. Column (1): Source Name from NED, Column (2): The luminosity distance in Mpc (adopting $H_0 = 70 \text{ km s}^{-1} \text{ Mpc}$), as provided by NED, Column (3): The projected nuclear separation in kpc. For triple nuclei systems, the smallest projected nuclear separation is chosen.