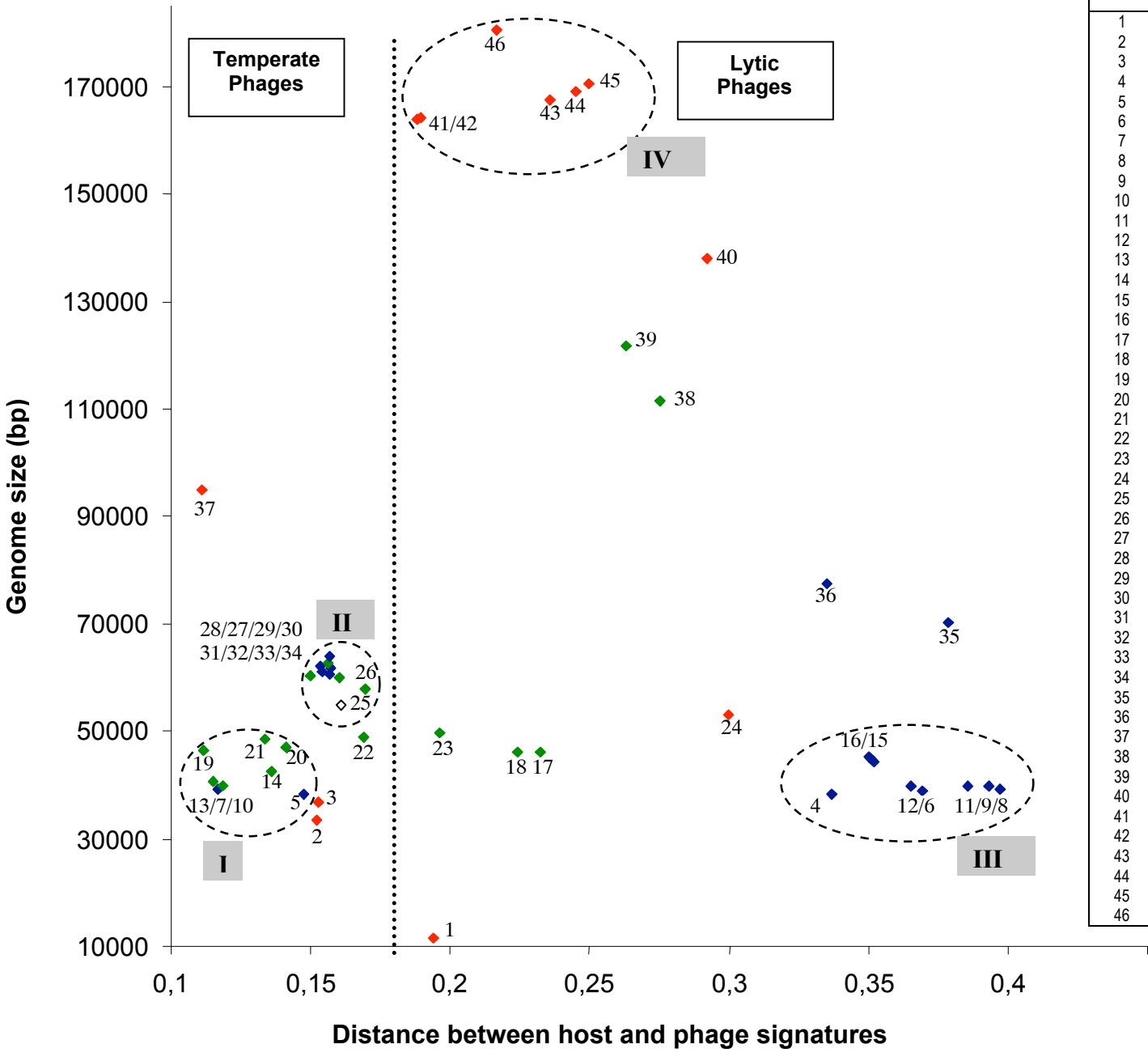

Number	name	Genome size	Accession	References
1	P4	11624	NC_001609	[72]
2	P2	33593	NC_001895	Not published
3	Mu	36717	NC_000929	[44]
4	T3	38208	NC_003298	[73]
5	HK620	38297	NC_002730	[74]
6	13a	38841	NC_011045	Not published
7	phiV10	39104	NC_007804	Not published
8	EcoDS1	39252	NC_011042	Not published
9	K1F	39704	NC_007456	[75]
10	HK97	39732	NC_002167	[76]
11	BA14	39816	NC_011040	[77]
12	T7	39937	NC_001604	[78]
13	HK022	40751	NC_002166	[76]
14	phiP27	42575	NC_003356	[79]
15	K1-5	44385	NC_008152	[80]
16	K1E	45251	NC_007637	[81]
17	JK06	46072	NC_007291	Not published
18	RTP	46219	NC_007603	[82]
19	N15	46375	NC_001901	Not published
20	cdtI	47021	NC_009514	Not published
21	lambda	48502	NC_001416	[83]
22	T1	48836	NC_005833	[49]
23	TLS	49902	NC_009540	[84]
24	phiEcoM-GJ1	52975	NC_010106	[40]
25	YYZ-2008	54896	NC_011356	Not published
26	BP-4795	57930	NC_004813	[85]
27	Stx1 converting phage	59866	NC_004913	[86]
28	Stx2-converting phage 86	60238	NC_008464	Not published
29	VT2-Sakai	60942	NC_000902	[87]
30	933W	61670	NC_000924	[88]
31	Stx2 converting phage I	61765	NC_003525	[89]
32	Stx2-converting phage 1717	62147	NC_011357	Not published
33	Stx2 converting phage II	62706	NC_004914	[86]
34	Min27	63395	NC_010237	Not published
35	N4	70153	NC_008720	[90]
36	phiEco32	77554	NC_010324	[43]
37	P1	94800	NC_005856	[91]
38	EPS7	111382	NC_010583	[41]
39	T5	121750	NC_005859	Not published
40	rv5	137947	NC_011041	Not published
41	RB49	164018	NC_005066	[92]
42	Phi1	164270	NC_009821	Not published
43	RB69	167560	NC_004928	Not published
44	T4	168903	NC_000866	[93]
45	JS98	170523	NC_010105	[94]
46	RB43	180500	NC_007023	Not published