Table. Information on *A. baumannii* OCL reference sequences used to populate the updated OCL database for *Kaptive v 2.0.5*.

OC locus	Reference isolate	GenBank or WGS accession number	Base range
OCL1	A1	CP010781	3366405-3375181
OCL2	D36	CP012952	646907-655270
OCL3	A85	CP021782	3464825-3473737
OCL4	A388	CP024418	642040-650673
OCL5	G21	MG231275	37120-46166
OCL6	D46	KF030679	28675-37977
OCL7	OIFC035	AMTB01000038	221522-230586
OCL8	OIFC111	AMFY01000013	222496-228777
OCL9	Naval-72	AMFI01000027	34336-40843
OCL10	AB_TG27343	AMIS01000032	97841-111169
OCL11	TG22204	ASFV01000009	33588-43841
OCL12	NIPH 410	ATGJ01000006	47175-57655
OCL13	MRSN7113	OK052579.1	1-7594
OCL14	MRSN14237	OK052580.1	1-10808
OCL15	MSHR_A82	DADBCZ010000019.1	17081-26746
OCL16	MSHR_A192	DADBCG000000000.1	101631-108716
OCL17	Ab-C63	CP051866	561025-571697
OCL18	BA7738	JAAOQP010000015.1	71442-80878
OCL19	4300STDY7045779	UFKV01000001	1562697-1574290
OCL20	PR310	NGCA01000023.1	67660-78973
OCL21	ABBL063	LLFI01000256.1	73213-81386
OCL22	ARLG1902	NGIB01000010	293169-303755