

Accession	Strain	ANI	Species Best Match	# Sequence Components	GC %	ienome Coverag	Sequence Length	quencing Platafoi	Host	Collection Year	Geographic Group	solation Country	BioProject	BioSample	Assembly Submitter
GCF_000191365.1	ATCC 12755	100	Enterococcus casseliflavus	58	42.5	22.2x	3600801	454	Human	Not determined	Not determined	Not determined	PRJNA53041	SAMN00253302	Baylor College of Medicine
GCF_000277805.1	C1	98.68	Enterococcus casseliflavus	36	42.5	272.0x	3644928	Illumina GAIIx	Environmental	Not determined	Asia	Malaysia	PRJNA162851	SAMN02471425	Universiti Teknologi Malaysia
GCF_000407405.1	ATCC 49996	100	Enterococcus flavescens	9	42.5	278.0x	3592251	Illumina; PacBio	Human	Not determined	Europe	Italy	PRJNA191900	SAMN02596949	Broad Institute
GCF_000414945.1	14-MB-W-14	97.87	Enterococcus flavescens	52	42.5	248.0x	3654018	Illumina	Not determined	Not determined	Not determined	Not determined	PRJNA179543	SAMN02436705	The Genome Institute
GCF_001544095.1	NBRC 100478	98.76	Enterococcus flavescens	54	42.5	109.0x	3498264	454 GS-FLX Titan	Plant	Not determined	Not determined	Not determined	PRJDB260	SAMD00045727	National Institute of Technology and Evaluation
GCF_001885845.1	DSM 20680	97.83	Enterococcus flavescens	72	42.5	100.0x	3472622	Illumina MiSeq; Illi	Plant	Not determined	Not determined	Not determined	PRJNA270385	SAMN03267167	Inner Mongolia Agricultural University
GCF_002077751.1	F1129E 107	98.29	Enterococcus flavescens	85	42.5	39.0x	3483378	Illumina MiSeq	Animal	2004.0	North America	Canada	PRJNA324049	SAMN05735029	Lethbridge Research Centre
GCF_002140575.1	2F9_DIV0599	97.62	Enterococcus innesii	15	42.5	102.0x	3609311	Illumina	Avian	2015.0	Europe	Germany	PRJNA313452	SAMN04634070	Broad Institute
GCF_002140615.1	2G9_DIV0600	97.66	Enterococcus innesii	4	42.5	90.0x	3575832	Illumina	Avian	2015.0	Europe	Germany	PRJNA313452	SAMN04634069	Broad Institute
GCF_002140635.1	3G6_DIV0642	97.85	Enterococcus flavescens	2	42.5	107.0x	3551075	Illumina	Animal	2015.0	North America	USA	PRJNA313452	SAMN04634077	Broad Institute
GCF_002140695.1	4E1_DIV0656	98.61	Enterococcus casseliflavus	7	42.0	87.0x	4145995	Illumina	Avian	2015.0	Europe	Germany	PRJNA313452	SAMN04634081	Broad Institute
GCF_002140755.1	5B3_DIV0040	97.35	Enterococcus flavescens	3	42.0	100.0x	4056638	Illumina	Animal	2014.0	North America	USA	PRJNA313452	SAMN04634082	Broad Institute
GCF_002141235.1	3C7_DIV0644	98.67	Enterococcus casseliflavus	7	43.0	94.0x	3604653	Illumina	Animal	2015.0	North America	USA	PRJNA313452	SAMN04634076	Broad Institute
GCF_002141275.1	3C8_DIV0646	98.61	Enterococcus casseliflavus	18	43.0	76.0x	3810920	Illumina	Animal	2015.0	North America	USA	PRJNA313452	SAMN04634075	Broad Institute
GCF_002174385.1	6D12_DIV0197	97.88	Enterococcus flavescens	3	42.5	90.0x	3759934	Illumina	Insect	2015.0	North America	USA	PRJNA313452	SAMN04634066	Broad Institute
GCF_002174495.1	8E11_MS64843	98.55	Enterococcus casseliflavus	9	42.5	78.0x	3993241	Illumina	Animal	Not determined	South America	Brazil	PRJNA313452	SAMN04634084	Broad Institute
GCF_002850555.1	CR-Ec1	98.52	Enterococcus casseliflavus	2	42.5	222.9x	3889849	PacBio	Insect	2015.0	Asia	South Korea	PRJNA420145	SAMN08107558	Korea Research Institute of Bioscience and Biotechnology (KRIBB)
GCF_003471685.1	AM17-31	97.73	Enterococcus flavescens	45	42.5	100.0x	3499862	Illumina HiSeq	Human	2013.0	Asia	China	PRJNA482748	SAMN09734848	BGI
GCF_003641225.1	EC-369	97.66	Enterococcus flavescens	2	42.5	50.0x	3668336	PacBio	Human	2014.0	Asia	China	PRJNA494612	SAMN10174870	wenzhou medical university
GCF_003796365.1	P9 C A21	97.98	Enterococcus flavescens	54	43.0	88.0x	3436409	Illumina MiSeq	Avian	2005.0	North America	Canada	PRJNA273513	SAMN10272817	McGill University and Genome Quebec Innovation Centre
GCF_004099765.1	L4-B	98.09	Enterococcus flavescens	59	43.0	56.0x	3591462	Illumina MiSeq	Animal	2013.0	North America	USA	PRJNA515210	SAMN10744159	Texas Tech University
GCF_004099805.1	L5-B	98	Enterococcus flavescens	191	42.5	29.0x	3593376	Illumina MiSeq	Animal	2013.0	North America	USA	PRJNA515210	SAMN10744161	Texas Tech University
GCF_006385315.1	PF-3	98.69	Enterococcus casseliflavus	29	42.5	1003.0x	3667758	Illumina HiSeq	Environmental	2017.0	North America	USA	PRJNA543860	SAMN11870790	Pittsburg State University
GCF_006385525.1	PF-2	98.05	Enterococcus casseliflavus	29	42.5	425.0x	3667502	Illumina HiSeq	Environmental	2017.0	North America	USA	PRJNA543860	SAMN11870788	Pittsburg State University
GCF_006491895.1	OL5	97.86	Enterococcus innesii	46	42.0	100.0x	3933359	IonTorrent	Environmental	2017.0	Asia	India	PRJNA549579	SAMN12092207	UNIVERSITY OF NORTH BENGAL
GCF_006539045.1	NBRC 12256	97.92	Enterococcus flavescens	55	42.0	153.0x	3761146	Illumina HiSeq 10	Environmental	Not determined	Not determined	Not determined	PRJDB6004	SAMD00097160	National Institute of Technology and Evaluation
GCF_007677885.1	DE0201	97.86	Enterococcus flavescens	31	42.5	100.0x	3641850	BGISEQ	Environmental	2018.0	North America	USA	PRJNA543692	SAMN11792361	BGI
GCF_007682015.1	DE0110	97.27	Enterococcus innesii	98	42.0	100.0x	3585899	BGISEQ	Environmental	2018.0	North America	USA	PRJNA543692	SAMN11792270	BGI
GCF_009659795.1	OS-61	97.69	Enterococcus flavescens	199	42.5	395.0x	3837249	Illumina HiSeq	Environmental	2015.0	North America	USA	PRJNA529699	SAMN11281798	Wayne State University
GCF_009707345.1	EC291	99.5	Enterococcus flavescens	4	42.0	200.0x	3786868	PacBio RSII	Human	2018.0	Asia	China	PRJNA590195	SAMN13152475	Center for Diagnosis and Treatment of Infectious Diseases
GCF_009734725.1	B79	97.97	Enterococcus flavescens	90	43.0	50.0x	3552084	Illumina MiSeq	Environmental	2016.0	North America	Canada	PRJNA524668	SAMN11029903	Agriculture and Agri-Food Canada
GCF_009734755.1	B72	97.91	Enterococcus flavescens	32	43.0	50.0x	3538396	Illumina MiSeq	Environmental	2016.0	North America	Canada	PRJNA524668	SAMN11029932	Agriculture and Agri-Food Canada
GCF_009830415.1	10-1	97.86	Enterococcus flavescens	42	42.0	150.0x	3885238	Illumina HiSeq 25	Environmental	2016.0	Asia	China	PRJNA559697	SAMN12726151	China Agricultural University
GCF_012102195.1	UFMG-H7	97.98	Enterococcus flavescens	21	42.5	50.0x	3622925	Illumina NextSeq	Animal	2019.0	South America	Brazil	PRJNA435944	SAMN14486424	Universidade Federal de Minas Gerais
GCF_012102315.1	UFMG-H9	97.92	Enterococcus flavescens	17	43.0	47.0x	3545372	Illumina NextSeq	Animal	2019.0	South America	Brazil	PRJNA435944	SAMN14486422	Universidade Federal de Minas Gerais
GCF_012102525.1	UFMG-H8	97.77	Enterococcus flavescens	23	42.5	111.0x	3635178	Illumina NextSeq	Animal	2019.0	South America	Brazil	PRJNA615899	SAMN14470506	Universidade Federal de Minas Gerais
GCF_014844215.1	EGM182	97.91	Enterococcus flavescens	4	42.5	380.0x	3612365	Illumina MiSeq; Pi	Avian	2016.0	North America	Canada	PRJNA613543	SAMN14408961	United States Department of Agriculture, Agricultural Research Service
GCF_015230155.1	13D1-66	99.34	Enterococcus flavescens	46	42.5	99.0x	3447391	Illumina MiSeq	Environmental	2018.0	Africa	South Africa	PRJNA609650	SAMN14257491	University of KwaZulu-Natal (UKZN), South Africa
GCF_015230345.1	5D2-51	98.12	Enterococcus flavescens	45	42.5	99.0x	3506199	Illumina MiSeq	Environmental	2018.0	Africa	South Africa	PRJNA609650	SAMN14257479	University of KwaZulu-Natal (UKZN), South Africa
GCF_015230375.1	5D2-10	98.09	Enterococcus flavescens	45	42.5	99.0x	3505865	Illumina MiSeq	Environmental	2018.0	Africa	South Africa	PRJNA609650	SAMN14257477	University of KwaZulu-Natal (UKZN), South Africa
GCF_015230435.1	4A2-6	97.68	Enterococcus flavescens	19	42.0	99.0x	3847061	Illumina MiSeq	Environmental	2018.0	Africa	South Africa	PRJNA609650	SAMN14257474	University of KwaZulu-Natal (UKZN), South Africa
GCF_015230475.1	3C1-8	98.14	Enterococcus flavescens	108	42.5	99.0x	3559198	Illumina MiSeq	Environmental	2018.0	Africa	South Africa	PRJNA609650	SAMN14257472	University of KwaZulu-Natal (UKZN), South Africa
GCF_015669545.1	1001287H_170206_D3	97.75	Enterococcus flavescens	26	42.5	58.7x	3682623	Illumina HiSeq	Human	2017.0	North America	USA	PRJNA637878	SAMN15532663	Icahn School of Medicine at Mount Sinai
GCF_016127635.1	FDAARGOS_998	99.99	Enterococcus flavescens	2	42.5	1258.4x	3580828	PacBio; Illumina	Not determined	Not determined	Europe	Germany	PRJNA231221	SAMN16357167	US Food and Drug Administration
GCF_016516865.1	S53	98.05	Enterococcus innesii	96	42.0	153.7x	3913592	NextSeq 500	Insect	2016.0	North America	Mexico	PRJNA659418	SAMN15894715	USDA-ARS-Beltsville Sustainable Perennial Crops Laboratory
GCF_016517005.1	S52	98.04	Enterococcus innesii	111	42.0	71.4x	3914349	NextSeq 500	Insect	2016.0	North America	Mexico	PRJNA659418	SAMN15894714	USDA-ARS-Beltsville Sustainable Perennial Crops Laboratory
GCF_016625425.1	S76	98.01	Enterococcus innesii	98	42.0	197.4x	3913774	NextSeq 500	Insect	2016.0	North America	Mexico	PRJNA659418	SAMN15894716	USDA-ARS-Beltsville Sustainable Perennial Crops Laboratory
GCF_016625435.1	S77	98.01	Enterococcus innesii	101	42.0	94.2x	3912865	NextSeq 500	Insect	2016.0	North America	Mexico	PRJNA659418	SAMN15894717	USDA-ARS-Beltsville Sustainable Perennial Crops Laboratory
GCF_016727305.1	FDAARGOS_1122	97.61	Enterococcus flavescens	4	42.5	754.5x	3651004	PacBio; Illumina	Not determined	Not determined	Europe	Germany	PRJNA231221	SAMN16357291	US Food and Drug Administration
GCF_016727325.1	FDAARGOS_1121	96.93	Enterococcus innesii	3	42.5	852.2x	3650457	PacBio; Illumina	Not determined	Not determined	Europe	Germany	PRJNA231221	SAMN16357290	US Food and Drug Administration
GCF_016727345.1	FDAARGOS_1120	97.82	Enterococcus flavescens	3	42.5	824.7x	3548503	PacBio; Illumina	Not determined	Not determined	Europe	Germany	PRJNA231221	SAMN16357289	US Food and Drug Administration
GCF_017641425.1	3UPD1	98.25	Enterococcus flavescens	86	42.5	99.0x	3552937	Illumina MiSeq	Hospital	2017.0	Africa	South Africa	PRJNA523601	SAMN10984517	University of KwaZulu-Natal (UKZN), South Africa
GCF_017641515.1	3MPK4	97.96	Enterococcus flavescens	23	42.5	99.0x	3504249	Illumina MiSeq	Hospital	2017.0	Africa	South Africa	PRJNA523601	SAMN10984512	University of KwaZulu-Natal (UKZN), South Africa
GCF_017641545.1	3MPK3	98	Enterococcus flavescens	25	42.5	99.0x	3503754	Illumina MiSeq	Hospital	2017.0	Africa	South Africa	PRJNA523601	SAMN10984511	University of KwaZulu-Natal (UKZN), South Africa
GCF_017641665.1	3PCP4	98.21	Enterococcus flavescens	85	42.5	99.0x	3548288	Illumina MiSeq	Hospital	2017.0	Africa	South Africa	PRJNA523601	SAMN10984504	University of KwaZulu-Natal (UKZN), South Africa
GCF_017641815.1	2UPD1	98.13	Enterococcus flavescens	87	42.5	99.0x	3457086	Illumina MiSeq	Hospital	2017.0	Africa	South Africa	PRJNA523601	SAMN10984499	University of KwaZulu-Natal (UKZN), South Africa
GCF_018397115.1	53-1	97.78	Enterococcus flavescens	44	42.5	100.0x	3385237	Illumina NovaSeq	Food	2019.0	Asia	China	PRJNA703331	SAMN18018086	south china agriculture university
GCF_018397135.1	64-1	97.87	Enterococcus flavescens	65	42.0	100.0x	3516821	Illumina NovaSeq	Food	2019.0	Asia	China	PRJNA703331	SAMN18018087	south china agriculture university
GCF_018982725.1	TL2	98.14	Enterococcus innesii	17	42.5	92.0x	3806372	Oxford Nanopore	Insect	2020.0	Europe	United Kingdom	PRJNA732570	SAMN19324353	Quadram Institute Bioscience
GCF_018982735.1	GAL10	98.23	Enterococcus innesii	18	42.5	96.0x	3678879	Oxford Nanopore	Insect	2020.0	Europe	United Kingdom	PRJNA732570	SAMN19324352	Quadram Institute Bioscience
GCF_018982775.1	GAL9	98.19	Enterococcus innesii	13	42.0	105.0x	3793471	Oxford Nanopore	Insect	2020.0	Europe	United Kingdom	PRJNA732570	SAMN19324351	Quadram Institute Bioscience
GCF_018982785.1	GAL7	98.18	Enterococcus innesii	14	42.5	122.0x	3692254	Oxford Nanopore	Insect	2020.0	Europe	United Kingdom	PRJNA732570	SAMN19324350	Quadram Institute Bioscience
GCF_019186675.1	KresVRE0003	97.68	Enterococcus flavescens	30	42.5	209.6x	3775458	Illumina NextSeq	Human	2017.0	Europe	Norway	PRJNA627463	SAMN14671187	Norwegian National Advisory Unit on Detection of Antimicrobial Resistance
GCF_019734005.1	K18_2	97.59	Enterococcus flavescens	22	42.5	100.0x	3294017	Illumina HiSeq	Human	2020.0	Asia	China	PRJNA612981	SAMN14389537	Heilongjiang bayi agricultural university
GCF_019734095.1	K17_1	97.47	Enterococcus flavescens	26	42.5	100.0x	3617266	Illumina HiSeq	Human	2020.0	Asia	China	PRJNA612981	SAMN14389534	Heilongjiang bayi agricultural university
GCF_019913805.1	BF_1	97.61	Enterococcus innesii	20	42.5	382.0x	3383420	Illumina NovaSeq	Environmental	2021.0	Asia	China	PRJNA759370	SAMN21165409	Sichuan University of Science and Engineering
GCF_019992625.1	DY31	97.87	Enterococcus flavescens	38	42.5	200.0x	3842103	Illumina	Animal	2018.0	Asia	China	PRJNA673930	SAMN16630912	Sichuan University
GCF_020180895.1	V308	98.37	Enterococcus flavescens	59	42.21	30.0x	3359221	Illumina	Animal	2019.0	Europe	Italy	PRJNA761559	SAMN21354880	Polytechnic University of Marche Medical School
GCF_020180915.1	V311	98.4	Enterococcus flavescens	62	42.5	30.0x	3361175	Illumina	Animal	2019.0	Europe	Italy	PRJNA761559	SAMN21354879	Polytechnic University of Marche Medical School
GCF_021123185.1	U1908659	98.29	Enterococcus flavescens	58	42.5	54.0x	3482799	Illumina MiSeq	Animal	2019.0	Europe	Belgium	PRJNA670413	SAMN16495261	Sciensano

GCF_021123235.1	U1908577	98,9	Enterococcus flavescens	77	42.0	62.0x	3766957	Illumina MiSeq	Animal	2019.0	Europe	Belgium	PRJNA670413	SAMN16495260	Sciensano
GCF_021123865.1	U1903387	97,74	Enterococcus flavescens	46	42.0	50.0x	3655613	Illumina MiSeq	Animal	2019.0	Europe	Belgium	PRJNA670413	SAMN16495226	Sciensano
GCF_021123905.1	U1903386	99	Enterococcus flavescens	84	42.0	72.0x	3621553	Illumina MiSeq	Animal	2019.0	Europe	Belgium	PRJNA670413	SAMN16495225	Sciensano
GCF_022846515.1	DB-1	100	Enterococcus innesii	2	42.5	150.0x	3598496	PacBio Sequel	Food	2021.0	Asia	Japan	PRJDB12955	SAMD00442138	Medical Affairs, Glaxosmithkline
GCF_023956765.1	EF015	97,99	Enterococcus innesii	33	42.5	58.0x	3544926	Illumina MiSeq	Animal	2018.0	Africa	Ghana	PRJNA851427	SAMN29224764	Noguchi Memorial Institute for Medical Research
GCF_025459525.1	V387	97,42	Enterococcus flavescens	6	42.5	30.0x	3524176	Illumina MiSeq	Animal	2018.0	Europe	Italy	PRJNA761559	SAMN28870991	Polytechnic University of Marche Medical School
GCF_027568315.1	HY338	98,03	Enterococcus innesii	16	42.5	285.0x	3604884	Illumina	Animal	2019.0	Asia	China	PRJNA866196	SAMN30157603	Chinese Center for Disease Control and Prevention
GCF_027660025.1	AM102-19	98,37	Enterococcus flavescens	61	42.5	100.0x	3387951	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31808653	BGI-Shenzhen
GCF_027672585.1	AM113-85	97,75	Enterococcus flavescens	45	42.5	100.0x	3896341	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809031	BGI-Shenzhen
GCF_027672955.1	AM113-55	97,02	Enterococcus innesii	45	42.5	100.0x	3445955	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809014	BGI-Shenzhen
GCF_027673175.1	AM113-34	97,79	Enterococcus flavescens	62	42.5	100.0x	3836853	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809005	BGI-Shenzhen
GCF_027673405.1	AM113-214	97,02	Enterococcus innesii	42	42.5	100.0x	3454047	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31808996	BGI-Shenzhen
GCF_027673505.1	AM113-192	97,01	Enterococcus innesii	44	42.5	100.0x	3453383	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31808990	BGI-Shenzhen
GCF_027674335.1	AM113-106	97,86	Enterococcus flavescens	40	42.5	100.0x	3684666	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31808955	BGI-Shenzhen
GCF_027678575.1	TM115-229	97,9	Enterococcus flavescens	37	42.5	100.0x	3500652	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809383	BGI-Shenzhen
GCF_027679925.1	TM115-08	97,96	Enterococcus flavescens	33	42.5	100.0x	3501655	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809322	BGI-Shenzhen
GCF_027687205.1	AF101-08	98,31	Enterococcus flavescens	46	42.5	100.0x	3383054	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31807762	BGI-Shenzhen
GCF_027690215.1	TF109-28	97,77	Enterococcus flavescens	55	42.5	100.0x	3541431	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809839	BGI-Shenzhen
GCF_027690255.1	TF109-25	97,75	Enterococcus flavescens	55	42.5	100.0x	3597119	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809837	BGI-Shenzhen
GCF_027690265.1	TF109-26	97,73	Enterococcus flavescens	56	42.5	100.0x	3547523	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809838	BGI-Shenzhen
GCF_027690335.1	TF109-15	97,74	Enterococcus flavescens	49	42.5	100.0x	3548819	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809834	BGI-Shenzhen
GCF_027690345.1	TF109-19	397,75	Enterococcus flavescens	51	42.5	100.0x	3545045	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809835	BGI-Shenzhen
GCF_027690395.1	TF109-01	97,73	Enterococcus flavescens	64	42.5	100.0x	3561607	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809831	BGI-Shenzhen
GCF_027697895.1	AM96-01TSTA	99,25	Enterococcus flavescens	89	42.5	100.0x	3473578	MGI	Human	2014.0	Asia	China	PRJNA903559	SAMN31809548	BGI-Shenzhen
GCF_027944555.1	CQFY22-063	98,31	Enterococcus flavescens	6	42.5	200.0x	3512545	Nanopore	Animal	2022.0	Asia	China	PRJNA921813	SAMN32634347	Zhejiang Academy of Agricultural Sciences
GCF_028208295.1	RTF21106at3_F5_RTP2	98	Enterococcus flavescens	72	42.5	27.9x	3795747	Illumina HiSeq	Human	2020.0	North America	USA	PRJNA880610	SAMN31322006	Icahn School of Medicine
GCF_028208505.1	RTF21106at2_B5_RTP2	97,79	Enterococcus flavescens	71	42.5	28.6x	3595011	Illumina HiSeq	Human	2020.0	North America	USA	PRJNA880610	SAMN31322005	Icahn School of Medicine
GCF_028368235.1	B10_m1001262Bd2_200	97,6	Enterococcus innesii	68	42.5	24.9x	3520916	Illumina HiSeq	Human	2020.0	North America	USA	PRJNA880610	SAMN31322007	Icahn School of Medicine
GCF_028368305.1	E4_m1001262Bd2_2001	97,56	Enterococcus innesii	46	42.5	29.9x	3526779	Illumina HiSeq	Human	2020.0	North America	USA	PRJNA880610	SAMN31322009	Icahn School of Medicine
GCF_028368315.1	H2_m1001262Bd2_2001	97,53	Enterococcus innesii	44	42.0	30.0x	3521557	Illumina HiSeq	Human	2020.0	North America	USA	PRJNA880610	SAMN31322010	Icahn School of Medicine
GCF_028368415.1	C4_m1001262Bd2_2001	97,62	Enterococcus innesii	44	42.5	25.7x	3529536	Illumina HiSeq	Human	2020.0	North America	USA	PRJNA880610	SAMN31322008	Icahn School of Medicine
GCF_029201225.1	ASE2	97,69	Enterococcus casseliflavus	1	42.5	2571.0x	3623851	PacBio Sequel	Environmental	2020.0	North America	USA	PRJNA940498	SAMN33571904	USDA-ARS
GCF_029215545.1	ASE4	97,96	Enterococcus flavescens	1	43.0	2039.0x	3662325	PacBio Sequel	Environmental	2020.0	North America	USA	PRJNA940817	SAMN33579112	USDA-ARS
GCF_030179555.1	clai-4	97,11	Enterococcus flavescens	35	42.5	330.0x	3593441	Illumina HiSeq	Environmental	2019.0	Asia	China	PRJNA836294	SAMN28157106	Sichuan University
GCF_030263915.1	FZMF	97,82	Enterococcus flavescens	1	42.5	120.0x	3397631	PacBio	Animal	2022.0	Asia	China	PRJNA974915	SAMN35301448	Fujian Agriculture And Forestry University
GCF_030441785.1	IL-Sp06	99,94	Enterococcus casseliflavus	181	42.0	167.0x	4104107	Illumina MiSeq	Insect	2017.0	South America	Brazil	PRJNA943201	SAMN33713717	University of Sao Paulo
GCF_030441825.1	IL-SusEc	100	Enterococcus casseliflavus	147	42.5	167.0x	3873077	Illumina MiSeq	Insect	2017.0	South America	Brazil	PRJNA943201	SAMN33713718	University of Sao Paulo
GCF_030441895.1	IL-C105	99,97	Enterococcus casseliflavus	131	42.0	141.0x	4026096	Illumina MiSeq	Insect	2017.0	South America	Brazil	PRJNA943201	SAMN33713714	University of Sao Paulo
GCF_030499415.1	B1E4	97,95	Enterococcus flavescens	63	42.5	120.0x	3520381	PacBio	Animal	2022.0	Asia	China	PRJNA992655	SAMN36368432	Fujian Agriculture And Forestry University
GCF_030499435.1	B1E2	97,84	Enterococcus flavescens	64	42.5	120.0x	3435692	PacBio	Animal	2022.0	Asia	China	PRJNA992655	SAMN36368436	Fujian Agriculture And Forestry University
GCF_030499455.1	B2E4	97,95	Enterococcus flavescens	60	42.5	120.0x	3454927	PacBio	Animal	2022.0	Asia	China	PRJNA992655	SAMN36368434	Fujian Agriculture And Forestry University
GCF_031293445.1	GCF_031293445.1	97,93	Enterococcus flavescens	110	43.5	66.0x	3095614	Illumina NovaSeq	Human	2022.0	Europe	Belgium	PRJNA961974	SAMN36435984	United States Department of Agriculture - ARS
GCF_031931365.1	P24-2	98,85	Enterococcus flavescens	113	42.0	100.0x	3668558	Illumina NovaSeq	Animal	2022.0	Asia	China	PRJNA948548	SAMN33919380	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931385.1	P10	98,6	Enterococcus flavescens	86	42.5	100.0x	3461955	Illumina NovaSeq	Animal	2022.0	Asia	China	PRJNA948548	SAMN33919379	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931535.1	P5-2	98,53	Enterococcus flavescens	79	42.5	100.0x	3417772	Illumina NovaSeq	Animal	2022.0	Asia	China	PRJNA948548	SAMN33919378	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931565.1	K65	98,23	Enterococcus flavescens	80	42.5	100.0x	3434479	Illumina NovaSeq	Avian	2022.0	Asia	China	PRJNA948548	SAMN33919376	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931585.1	B569	99,2	Enterococcus flavescens	136	42.0	100.0x	3633862	Illumina NovaSeq	Human	2022.0	Asia	China	PRJNA948548	SAMN33919374	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931605.1	K72-2	97,95	Enterococcus flavescens	104	42.0	100.0x	3737140	Illumina NovaSeq	Avian	2022.0	Asia	China	PRJNA948548	SAMN33919377	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931665.1	M42-2	98,44	Enterococcus flavescens	89	42.5	100.0x	3488428	Illumina NovaSeq	Animal	2022.0	Asia	China	PRJNA948548	SAMN33919375	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931705.1	B411	97,74	Enterococcus flavescens	39	42.5	100.0x	3497263	Illumina NovaSeq	Human	2022.0	Asia	China	PRJNA948548	SAMN33919372	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_031931765.1	B516	97,71	Enterococcus flavescens	91	42.0	100.0x	3767797	Illumina NovaSeq	Human	2022.0	Asia	China	PRJNA948548	SAMN33919373	The Second Affiliated Hospital of Zhejiang University School of Medicine, Zhejiang University
GCF_032056745.1	GCF_032056745.1	97,17	Enterococcus innesii	14	42.5	22.6x	3266373	Illumina	Environmental	2013.0	North America	USA	PRJNA850115	SAMN29161361	NFDI4Microbiota
GCF_033141045.1	CQFYH22-092	98,51	Enterococcus flavescens	69	42.5	200.0x	3395732	Illumina NovaSeq	Environmental	2022.0	Asia	China	PRJNA932152	SAMN33169537	Zhejiang Academy of Agricultural Sciences
GCF_033141085.1	CQFYH22-058	98,27	Enterococcus flavescens	93	42.5	200.0x	3492871	Illumina NovaSeq	Avian	2022.0	Asia	China	PRJNA932152	SAMN33169534	Zhejiang Academy of Agricultural Sciences
GCF_033141105.1	CQFYH22-049	98,31	Enterococcus flavescens	68	42.5	200.0x	3394640	Illumina NovaSeq	Environmental	2022.0	Asia	China	PRJNA932152	SAMN33169532	Zhejiang Academy of Agricultural Sciences
GCF_033141205.1	CQFYH22-044	98,25	Enterococcus flavescens	68	42.5	200.0x	3396921	Illumina NovaSeq	Environmental	2022.0	Asia	China	PRJNA932152	SAMN33169529	Zhejiang Academy of Agricultural Sciences
GCF_033141325.1	CQFYH22-060	98,44	Enterococcus flavescens	62	42.5	200.0x	3385551	Illumina NovaSeq	Avian	2022.0	Asia	China	PRJNA932152	SAMN33169522	Zhejiang Academy of Agricultural Sciences
GCF_035583175.1	Deco527	98,58	Enterococcus flavescens	3	43.0	318.0x	3412439	Illumina NovaSeq	Animal	2022.0	Asia	China	PRJNA1055014	SAMN38976253	Sichuan Agricultural University
GCF_035783395.1	S36	98,26	Enterococcus innesii	33	42.5	70.0x	3484444	Illumina HiSeq	Animal	2019.0	Asia	India	PRJNA636233	SAMN27532997	NEOSTAR_Indo-UK Project on AMR
GCF_035783615.1	S21	98,04	Enterococcus innesii	64	42.5	70.0x	3601456	Illumina HiSeq	Animal	2019.0	Asia	India	PRJNA636233	SAMN27532991	NEOSTAR_Indo-UK Project on AMR
GCF_035784715.1	N3	97,82	Enterococcus flavescens	34	42.5	70.0x	3717480	Illumina HiSeq	Animal	2019.0	Asia	India	PRJNA636233	SAMN27532965	NEOSTAR_Indo-UK Project on AMR
GCF_035784835.1	N51	97,91	Enterococcus flavescens	28	43.0	70.0x	3417773	Illumina HiSeq	Animal	2019.0	Asia	India	PRJNA636233	SAMN27532961	NEOSTAR_Indo-UK Project on AMR
GCF_035784915.1	N34	97,76	Enterococcus flavescens	78	42.5	70.0x	4015682	Illumina HiSeq	Animal	2019.0	Asia	India	PRJNA636233	SAMN27532960	NEOSTAR_Indo-UK Project on AMR
GCF_035785875.1	GH54s	97,74	Enterococcus flavescens	48	42.5	70.0x	3572602	Illumina HiSeq	Human	2020.0	Asia	India	PRJNA636233	SAMN27533561	NEOSTAR_Indo-UK Project on AMR
GCF_035797775.1	Gar NS 13	97,87	Enterococcus flavescens	84	42.5	30.0x	3767169	Illumina HiSeq	Animal	2020.0	Asia	India	PRJNA636233	SAMN29057975	NEOSTAR_Indo-UK Project on AMR
GCF_035797935.1	Gar RS 8	97,86	Enterococcus flavescens	61	42.0	30.0x	3776966	Illumina HiSeq	Animal	2020.0	Asia	India	PRJNA636233	SAMN29057967	NEOSTAR_Indo-UK Project on AMR
GCF_036620735.1	PUMA0251	98,11	Enterococcus flavescens	44	43.0	524.0x	3555906	Illumina NovaSeq	Environmental	2023.0	Asia	Singapore	PRJNA565663	SAMN39853145	Nanyang Technological University
GCF_036813175.1	T10-Anae-15	98,11	Enterococcus flavescens	90	42.0	165.0x	3763254	Illumina MiSeq	Food	2023.0	Europe	Italy	PRJNA1047050	SAMN38512579	University of Parma
GCF_037147745.1	MMO-19	98,02	Enterococcus flavescens	85	42.5	169.0x	3765360	Illumina NovaSeq	Insect	2022.0	Not determined	Not determined	PRJNA1023190	SAMN37642827	University of Wisconsin-Madison
GCF_039535555.1	JCM 8723	97,78	Enterococcus flavescens	50	42.5	162.0x	3497687	MGISeq-2000	Plant	1984	Not determined	Not determined	PRJDB10510	SAMD00645484	WFCC-MIRCEN World Data Centre for Microorganisms (WDCM)
GCF_039836425.1	RTF21106st1_A12_RTP	97,92	Enterococcus flavescens	94	42.0	28.2x	3764997	Illumina HiSeq	Human	Not determined	Not determined	Not determined	PRJNA880610	SAMN31322004	Icahn School of Medicine

GCF_900101195.1	NLAE-zl-C414	97.87	Enterococcus flavescens	44	42.5	308.0x	3564496	Animal	Not determined	Not determined	Not determined	PRJEB16044	SAMN05216513	DOE - JOINT GENOME INSTITUTE
GCF_900112655.1	NLAE-zl-G268	97.85	Enterococcus flavescens	28	42.5	346.0x	3686667	Insect	Not determined	Not determined	Not determined	PRJEB17219	SAMN04487887	DOE - JOINT GENOME INSTITUTE
GCF_900447665.1	NCTC12361	97.79	Enterococcus flavescens	4	42.5	100.0x	3555408	Not determined	Not determined	Not determined	Not determined	PRJEB6403	SAMEA3881059	SC
GCF_900447685.1	NCTC12362	97.91	Enterococcus flavescens	2	42.5	100.0x	3815765	Not determined	Not determined	Not determined	Not determined	PRJEB6403	SAMEA3679191	SC
GCF_902159045.1	4928STDY7071326	97.47	Enterococcus innesii	48	42.0	77.0x	3588789	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA104567436	SC
GCF_902159285.1	4928STDY7071542	97.87	Enterococcus flavescens	44	42.5	85.0x	3442528	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA104567648	SC
GCF_902160905.1	4928STDY7071489	97.2	Enterococcus innesii	94	42.0	74.0x	3701060	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA104567596	SC
GCF_902161305.1	4928STDY7071540	97.93	Enterococcus flavescens	34	42.5	82.0x	3534518	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA104567646	SC
GCF_902162065.1	4928STDY7071625	97.72	Enterococcus flavescens	36	42.5	80.0x	3553403	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA104567730	SC
GCF_902163955.1	4928STDY7071762	98.87	Enterococcus flavescens	33	42.5	81.0x	3636449	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA4608508	SC
GCF_902163985.1	4928STDY7071761	98.11	Enterococcus flavescens	21	43.0	82.0x	3357086	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA4608507	SC
GCF_902164465.1	4928STDY7387722	97.8	Enterococcus flavescens	27	42.5	124.0x	3595083	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA104694359	SC
GCF_902165895.1	4928STDY7387869	97.46	Enterococcus innesii	50	42.0	98.0x	3586108	Human	2018.0	Europe	United Kingdom	PRJEB22252	SAMEA4623293	SC
GCF_963523905.1	GCF_963523905.1	98.05	Enterococcus casseliflavus	16	43.0	71.0x	3267485	Illumina NovaSeq Human	2005.0	Oceania	Australia	PRJEB65351	SAMEA114444176	EMG