

<i>SPECIES</i>	<i>n°CSUR</i>	<i>STRAIN</i>
<i>Abiotrophia defectiva</i>	CSURP616	
<i>Acetobacter pasteurianus</i>	CSURP2066	
<i>Achromobacter denitrificans</i>	CSURP2856	
<i>Achromobacter insolitus</i>	CSURP2857	
<i>Achromobacter spanius</i>	CSURP2943	
<i>Achromobacter xylosoxidans</i>	CSURP980	
<i>Achromobacter xylosoxidans</i>	CSURP416	<i>DK401</i>
<i>Acidaminococcus phocaeensis</i>	CSURP4265	<i>Marseille-P4265T</i>
<i>Acidaminococcus phocaeensis</i>	CSURP4265	<i>Marseille-P4265T</i>
<i>Acidaminococcus timonensis</i>	CSURP2764	<i>Marseille-P2764T</i>
<i>Acinetobacter baumannii</i>	CSURP981	
<i>Acinetobacter baumannii</i>	CSURP3641	
<i>Acinetobacter baumannii</i>	CSURP398	<i>DK331</i>
<i>Acinetobacter baumannii</i>	CSURP413	<i>DK348</i>
<i>Acinetobacter baumannii</i>	CSURP486	<i>DK430</i>
<i>Acinetobacter baumannii</i>	CSURP414	<i>DK349</i>
<i>Acinetobacter baumannii</i>	CSURP1875	
<i>Acinetobacter baumannii</i>	CSURP1887	
<i>Acinetobacter baumannii</i>	CSURP1574	
<i>Acinetobacter baumannii</i>	CSURP1573	
<i>Acinetobacter baumannii</i>	CSURP1891	
<i>Acinetobacter baumannii</i>	CSURP1889	
<i>Acinetobacter baumannii</i>	CSURP1888	
<i>Acinetobacter baumannii</i>	CSURP266	<i>coliR</i>
<i>Acinetobacter baumannii</i>	CSURP267	<i>coliS</i>
<i>Acinetobacter baumannii</i>	CSURP2941	
<i>Acinetobacter baumannii</i>	CSURP25	<i>SDF</i>
<i>Acinetobacter baumannii</i>	CSURP24	<i>AYE</i>
<i>Acinetobacter baumannii</i>	CSURP270	<i>ABIsac-ColiR</i>
<i>Acinetobacter baumannii</i>	CSURP271	<i>ABIsac-ColiS</i>
<i>Acinetobacter baumannii</i>	CSURP272	<i>Liban-M-1</i>
<i>Acinetobacter bereziniae</i>	CSURP848	<i>ND</i>
<i>Acinetobacter courvalinii</i>	CSURP2349	
<i>Acinetobacter genospecies</i>	CSURP367	<i>I2182433H</i>
<i>Acinetobacter guillouiae</i>	CSURP2371	
<i>Acinetobacter haemolyticus</i>	CSURP3022	
<i>Acinetobacter indicus</i>	CSURP2306	<i>skin25</i>
<i>Acinetobacter jenensis</i>	CSURP663	
<i>Acinetobacter johnsonii</i>	CSURP3183	<i>Q160714707</i>
<i>Acinetobacter lwoffii</i>	CSURP308	
<i>Acinetobacter lwoffii</i>	CSURP3143	
<i>Acinetobacter lwoffii</i>	CSURP786	
<i>Acinetobacter nosocomialis</i>	CSURP2568	<i>ABG13 coliS</i>
<i>Acinetobacter pittii</i>	CSURP610	
<i>Acinetobacter pittii</i>	CSURP442	<i>DK426</i>
<i>Acinetobacter schindleri</i>	CSURP1134	

<i>Acinetobacter ursingii</i>	CSURP3381	
<i>Acinetobacter ursingii</i>	CSURP772	
<i>Acinetobacter variabilis</i>	CSURP2356	
<i>Acinetobacter variabilis</i>	CSURP2839	
<i>Acremonium kiliense</i>	CSURP2450	
<i>Actinobaculum massiliense</i>	CSURP2589	<i>FC1</i>
<i>Actinobaculum massiliense</i>	CSURP1982	
<i>Actinobaculum naeslundii</i>	CSURP3645	
<i>Actinobaculum schaalii</i>	CSURP2343	
<i>Actinobaculum schaalii</i>	CSURP3182	
<i>Actinomyces bouchesdurhonensis</i>	CSURP2825	<i>Marseille-P2825T</i>
<i>Actinomyces culturomici</i>	CSURP3775	<i>Marseille-P3775T</i>
<i>Actinomyces europaeus</i>	CSURP3805	
<i>Actinomyces europaeus</i>	CSURP605	
<i>Actinomyces europaeus</i>	CSURP3426	
<i>Actinomyces graevenitzii</i>	CSURP381	<i>Q160756263</i>
<i>Actinomyces grossensis</i>	CSURP242	<i>ph3</i>
<i>Actinomyces grossensis</i>	CSURP2982	
<i>Actinomyces haemolyticum</i>	CSURP3258	
<i>Actinomyces ihuae</i>	CSURP2927	<i>SD1</i>
<i>Actinomyces ihuae</i>	CSURP3179	
<i>Actinomyces ihuae</i>	CSURP3012	
<i>Actinomyces marseillensis</i>	CSURP4053	
<i>Actinomyces mediterranea</i>	CSURP3257	<i>Marseille-P3257T</i>
<i>Actinomyces mediterranea</i>	CSURP3257	<i>Marseille-P3257T</i>
<i>Actinomyces naeslundii</i>	CSURP2751	
<i>Actinomyces neuii</i>	CSURP2580	
<i>Actinomyces neuii</i>	CSURP2214	
<i>Actinomyces neuii</i>	CSURP4578	
<i>Actinomyces neuii subsp. anitratus</i>	CSURP2665	
<i>Actinomyces odontolyticus</i>	CSURP2379	
<i>Actinomyces odontolyticus</i>	CSURP3361	
<i>Actinomyces odontolyticus</i>	CSURP3090	
<i>Actinomyces oralis</i>	CSURP3109	<i>Marseille-P3109T</i>
<i>Actinomyces oris</i>	CSURP3221	
<i>Actinomyces oris</i>	CSURP3331	
<i>Actinomyces oris</i>	CSURP678	
<i>Actinomyces oris</i>	CSURP739	
<i>Actinomyces paccaensis</i>	CSURP2985	<i>Marseille-P2985T</i>
<i>Actinomyces paccaensis</i>	CSURP3572	
<i>Actinomyces phocaensis</i>	CSURP1984	<i>MD1</i>
<i>Actinomyces polynesiensis</i>	CSURP658	<i>MS2</i>
<i>Actinomyces polynesiensis</i>	CSURP658	<i>MS2</i>
<i>Actinomyces polynesiensis</i>	CSURP658	<i>MS2</i>
<i>Actinomyces radingae</i>	CSURP2801	
<i>Actinomyces radingae</i>	CSURP983	
<i>Actinomyces turicensis</i>	CSURP2869	

<i>Actinomyces ureogenitalis</i>	CSURP2877	
<i>Actinomyces urinae</i>	CSURP2939	
<i>Actinomyces urogenitalis</i>	CSURP2847	
<i>Actinomyces urogenitalis</i>		
<i>Actinomyces urogenitalis</i>	CSURP3503	Q160712297
<i>Aerococcus Blooduinicola</i>	CSURP3480	Q160715602
<i>Aerococcus urinae</i>	CSURP3158	
<i>Aerococcus viridans</i>	CSURP592	I2209396H
<i>Aerococcus viridans</i>	CSURP2871	
<i>Aerococcus viridans</i>	CSURP751	
<i>Aeromicrobium massiliense</i>	CSURP158	JC14T
<i>Aeromicrobium massiliense</i>	CSURP711	
<i>Aeromonas caviae</i>	CSURP636	
<i>Aeromonas hydrophila</i>	CSURP735	
<i>Aeromonas hydrophila</i>	CSURP845	
<i>Aeromonas media</i>	CSURP1136	
<i>Aeromonas veronii</i>	CSURP3642	Q1607747368
<i>Aeromonas veronii</i>	CSURP3642	Q1607747368
<i>Africanibacillus massiliensis</i>	CSURP2538	Marseille-P2538T
<i>Africibacillus massiliensis</i>	CSURP2538	Marseille-P2538T
<i>Agrococcus baldri</i>	CSURP2731	
<i>Agrococcus casei</i>	CSURP2239	
<i>Agrococcus terreus</i>	CSURP659	
<i>Akkermansia muciniphila</i>	CSURP2261	
<i>Akkermansia muciniphila</i>	CSURP3284	
<i>Alcaligenes faecalis</i>	CSURP580	
<i>Alistipes finegoldii</i>	CSURP555	
<i>Alistipes indistinctus</i>	CSURP723	
<i>Alistipes jeddahensis</i>	CSURP2795	
<i>Alistipes massilianorexicus</i>	CSURP656	
<i>Alistipes massiliensis</i>	CSURP2263	
<i>Alistipes massiliensis</i>	CSURP2743	
<i>Alistipes obesihominis</i>	CSURP2249	ph8 T
<i>Alistipes onderdonkii</i>	CSURP591	
<i>Alistipes onderdonkii</i>	CSURP550	Q170798077
<i>Alistipes phoceensis</i>	CSURP2337	
<i>Alistipes provencensis</i>	CSURP2431	Marseille-P2431
<i>Alistipes putredinis</i>	CSURP2454	
<i>Alistipes putredinis</i>	CSURP1137	
<i>Alistipes putredinis</i>	CSURP3638	
<i>Alistipes putredinis</i>	CSURP2430	
<i>Alistipes senegalensis</i>	CSURP150	JC50T
<i>Alistipes senegalensis</i>	CSURP3933	
<i>Alistipes shahii</i>	CSURP808	
<i>Alkalibacillus almallahensis</i>	CSURP2421	
<i>Allisonella histaminiformans</i>	CSURP3378	
<i>Alloprevotella rava</i>	CSURP2916	

<i>Alloscardovia omnicoles</i>	CSURP2559	
<i>Alloscardovia omnicoles</i>	CSURP2892	
<i>Alloscardovia omnicoles</i>	CSURP2928	
<i>Alloscardovia omnicoles</i>	CSURP3003	
<i>Alloscardovia omnicoles</i>	CSURP1106	
<i>Anaerococcus hydrogenalis</i>	CSURP2334	
<i>Anaerococcus hydrogenalis</i>	CSURP3099	
<i>Anaerococcus hydrogenalis</i>	CSURP3189	
<i>Anaerococcus lactolyticus</i>	CSURP3181	
<i>Anaerococcus mediterraneensis</i>	CSURP2765	
<i>Anaerococcus nagyae</i>	CSURP119	8405254
<i>Anaerococcus nagyae</i>	CSURP119	8405254
<i>Anaerococcus nagyae</i>	CSURP368	
<i>Anaerococcus obesihominis</i>	CSURP252	PH10 T
<i>Anaerococcus obesihominis</i>	CSURP252	PH10 T
<i>Anaerococcus octavius</i>	CSURP3191	
<i>Anaerococcus octavius</i>	CSURP719	
<i>Anaerococcus octavius</i>	CSURP3180	
<i>Anaerococcus provencensis</i>	CSURP3198	
<i>Anaerococcus provencensis</i>	CSURP2143	Marseille-P2143T
<i>Anaerococcus provencensis</i>	CSURP3424	
<i>Anaerococcus rubiinfantis</i>	CSURP2032	mt16
<i>Anaerococcus urinimassiliensis</i>	CSURP2140	FC4
<i>Anaerococcus vaginalis</i>	CSURP118	8404299
<i>Anaerococcus vaginalis</i>	CSURP2818	
<i>Anaerococcus vaginalis</i>	CSURP727	
<i>Anaerocolumna aminovalericum</i>	CSURP3274	
<i>Anaerolactis massiliensis</i>	CSURP4302	Marseille-P4302T
<i>Anaerosalibacter bizertensis</i>	CSURP2177	
<i>Anaerosalibacter bizertensis</i>	CSURP1131	
<i>Anaerosalibacter massiliensis</i>	CSURP762	ND1
<i>Anaerosalibacter massiliensis</i>	CSURP3635	
<i>Anaerospora hongkongensis</i>	CSURP2374	
<i>Anaerostipes caccae</i>	CSURP3724	
<i>Anaerotruncus colihominis</i>	CSURP265	
<i>Anaerotruncus colihominis</i>	CSURP1084	
<i>Anaerotruncus rubiinfantis</i>	CSURP2276	MT15
<i>Aneurinibacillus migulanus</i>	CSURP802	
<i>Aneurinibacillus migulanus</i>	CSURP803	
<i>Aquamicrobium lusatiense</i>	CSURP2165	
<i>Arabie saoudite DR1</i>	CSURP2495	
<i>Arabie saoudite DR10</i>	CSURP2503	
<i>Arabie saoudite DR3</i>	CSURP2496	
<i>Arabie saoudite DR4</i>	CSURP2497	
<i>Arabie saoudite DR7</i>	CSURP2500	
<i>Arcanobacterium bernardiae</i>	CSURP629	
<i>Arcanobacterium urinimassiliense</i>	CSURP3248	Marseille-P3248T

<i>Arthrobacter agilis</i>	CSURP2254	
<i>Arthrobacter aurescens</i>	CSURP832	ND
<i>Arthrobacter creatinolyticus</i>	CSURP4320	
<i>Arthrobacter cumminsii</i>	CSURP603	
<i>Arthrobacter cumminsii</i>	CSURP725	
<i>Arthrobacter oxydans</i>	CSURP2582	
<i>Arthrobacter polychromogenes</i>	CSURP805	
<i>Arthrobacter saudimassiliensis</i>	CSURP1223	11W110
<i>Arthrobacter saudimassiliensis</i>	CSURP3974	
<i>Atopobium parvulum</i>	CSURP2895	
<i>Atopobium parvulum</i>	CSURP1138	
<i>Atopobium rimae</i>	CSURP3288	
<i>Atopobium rimae</i>	CSURP2970	
<i>Atopobium rimae</i>	CSURP3506	
<i>Atopobium vaginae</i>	CSURP3023	
<i>Azospirillum massiliense</i>	CSURP234	859
<i>Bacilliculturomica massiliensis</i>	CSURP3303	Marseille-P3303T
<i>Bacillus amyloliquefaciens</i>	CSURP714	
<i>Bacillus arsenicus</i>	CSURP755	
<i>Bacillus badius</i>	CSURP835	
<i>Bacillus benzoovorans</i>	CSURP2984	
<i>Bacillus campisalis</i>	CSURP857	S927 / EB01
<i>Bacillus cayorensis</i>	CSURP2727	
<i>Bacillus cereus</i>	CSURP754	
<i>Bacillus cereus</i>	CSURP329	
<i>Bacillus cereus</i>	CSURP2351	
<i>Bacillus circulans</i>	CSURP655	
<i>Bacillus clausii</i>	CSURP590	
<i>Bacillus clausii</i>	CSURP675	
<i>Bacillus dakarensis</i>	CSURP3515	Marseille-P3515T
<i>Bacillus dionei</i>	CSURP3661	Marseille-P3661T
<i>Bacillus farraginis</i>	CSURP3505	
<i>Bacillus firmus</i>	CSURP654	
<i>Bacillus firmus</i>	CSURP3609	
<i>Bacillus firmus</i>	CSURP3551	
<i>Bacillus flexus</i>	CSURP2358	
<i>Bacillus flexus</i>	CSURP670	
<i>Bacillus flexus</i>	CSURP2412	
<i>Bacillus foraminis</i>	CSURP2304	
<i>Bacillus gibsonii</i>	CSURP710	
<i>Bacillus gottheilii</i>	CSURP3555	
<i>Bacillus halodenitrificans</i>	CSURP2382	
<i>Bacillus halophilisenegalensis</i>	CSURP3800	Marseille-P3800T
<i>Bacillus idriensis</i>	CSURP2855	
<i>Bacillus idriensis</i>	CSURP783	
<i>Bacillus infantis</i>	CSURP2344	
<i>Bacillus infantis</i>	CSURP676	

<i>Bacillus isronensis</i>	CSURP3605	
<i>Bacillus jeotgali</i>	CSURP3834	
<i>Bacillus kwashiorkori</i>	CSURP2452	<i>SIT5</i>
<i>Bacillus kyonggiensis</i>	CSURP1140	
<i>Bacillus licheniformis</i>	CSURP2504	<i>Arabie saoudite DR11</i>
<i>Bacillus licheniformis</i>	CSURP2922	
<i>Bacillus licheniformis</i>	CSURP773	
<i>Bacillus liqueniformis</i>	CSURP3434	<i>Niger 6</i>
<i>Bacillus marisflavi</i>	CSURP574	
<i>Bacillus marseillensis</i>	CSURP206	<i>G2</i>
<i>Bacillus massiamazoniensis</i>	CSURP1359	<i>LF1</i>
<i>Bacillus massiligabonensis</i>	CSURP2639	<i>Marseille-P2639T</i>
<i>Bacillus massiliglaciei</i>	CSURP2600	<i>Marseille-P2600T</i>
<i>Bacillus massiliniageriensis</i>	CSURP2366	<i>Marseille-P2366</i>
<i>Bacillus massiliniageriensis</i>	CSURP3786	
<i>Bacillus massilioanorexius</i>	CSURP201	<i>AP8</i>
<i>Bacillus massilioanorexius</i>	CSURP785	
<i>Bacillus massiosenegalensis</i>	CSURP3764	
<i>Bacillus massisenegalensis</i>	CSURP151	<i>JC6T</i>
<i>Bacillus mediterraneensis</i>	CSURP2384	<i>Marseille-P2384T</i>
<i>Bacillus mediterraneensis</i>	CSURP2384	<i>Marseille-P2384T</i>
<i>Bacillus megaterium</i>	CSURP2736	
<i>Bacillus megaterium</i>	CSURP688	
<i>Bacillus methylotrophicus</i>	CSURP2647	
<i>Bacillus niabensis</i>	CSURP2413	
<i>Bacillus niabensis</i>	CSURP2031	
<i>Bacillus niabensis</i>	CSURP652	
<i>Bacillus niabensis</i>	CSURP3655	
<i>Bacillus niabensis</i>	CSURP2022	
<i>Bacillus niacini</i>	CSURP2360	
<i>Bacillus niacini</i>	CSURP3788	
<i>Bacillus novalis</i>	CSURP3683	
<i>Bacillus oshimensis</i>	CSURP794	
<i>Bacillus pakistanensis</i>	CSURP2992	
<i>Bacillus phocaeensis</i>	CSURP2184	<i>MT24</i>
<i>Bacillus pocheonensis</i>	CSURP581	
<i>Bacillus pumilus</i>	CSURP505	<i>I2188984H</i>
<i>Bacillus rubiinentis</i>	CSURP1139	
<i>Bacillus rubiinfantis</i>	CSURP1141	<i>MT2</i>
<i>Bacillus salis</i>	CSURP1478	<i>ES3</i>
<i>Bacillus simplex</i>	CSURP558	
<i>Bacillus simplex</i>	CSURP2675	
<i>Bacillus simplex</i>	CSURP3307	
<i>Bacillus sinesaloumensis</i>	CSURP3516	<i>Marseille-P3516T</i>
<i>Bacillus sinesaloumensis</i>	CSURP3516	<i>Marseille-P3516T</i>
<i>Bacillus siralis</i>	CSURP780	<i>Kw14</i>
<i>Bacillus siralis</i>	CSURP780	<i>Kw14</i>

<i>Bacillus siralis</i>	CSURP780	<i>Kw14</i>
<i>Bacillus soli</i>	CSURP2488	
<i>Bacillus soli</i>	CSURP3680	
<i>Bacillus soli</i>	CSURP495	
<i>Bacillus sonorensis</i>	CSURP3463	
<i>Bacillus subterraneus</i>	CSURP2457	
<i>Bacillus subterraneus</i>	CSURP2135	
<i>Bacillus subtilis</i>	CSURP2502	<i>Arabie saoudite DR9</i>
<i>Bacillus subtilis</i>	CSURP3435	<i>Niger 2</i>
<i>Bacillus subtilis</i>	CSURP291	<i>mammouth1</i>
<i>Bacillus subtilis</i>	CSURP3433	<i>Niger 6</i>
<i>Bacillus thermoamylovorans</i>	CSURP2237	
<i>Bacillus thermoamylovorans</i>	CSURP776	
<i>Bacillus thioparans</i>	CSURP3468	
<i>Bacillus thuringiensis</i>	CSURP820	
<i>Bacillus timonensis</i>	CSURP162	<i>MM10403188</i>
<i>Bacillus tuaregi</i>	CSURP2489	<i>Marseille-P2489T</i>
<i>Bacillus vallismortis</i>	CSURP2348	
<i>Bacillus vallismortis</i>	CSURP984	
<i>Bacillus vietnamensis</i>	CSURP799	<i>BV-02</i>
<i>Bacillus weihenstephanensis</i>	CSURP696	
<i>Bacteroides bouchesdurhonensis</i>	CSURP2653	<i>Marseille-P2653T</i>
<i>Bacteroides caccae</i>	CSURP703	
<i>Bacteroides caccae</i>	CSURP3620	
<i>Bacteroides coagulans</i>	CSURP2562	
<i>Bacteroides congonensis</i>	CSURP3132	<i>Marseille-P3132T</i>
<i>Bacteroides eggerthi</i>	CSURP3077	
<i>Bacteroides finegoldii</i>	CSURP2615	
<i>Bacteroides fragilis</i>	CSURP2573	
<i>Bacteroides graminisolvens</i>	CSURP2837	
<i>Bacteroides ihuae</i>	CSURP2824	<i>Marseille-P2824T</i>
<i>Bacteroides ilei</i>	CSURP3208	<i>Marseille-P3208T</i>
<i>Bacteroides intestinalis</i>	CSURP836	
<i>Bacteroides massiliensis</i>	CSURP468	
<i>Bacteroides mediterraneensis</i>	CSURP2644	<i>Marseille-P2644T</i>
<i>Bacteroides ndongoniae</i>	CSURP3108	<i>Marseille-P3108T</i>
<i>Bacteroides nordii</i>	CSURP3192	
<i>Bacteroides salyersiae</i>	CSURP1498	
<i>Bacteroides stercoris</i>	CSURP2810	
<i>Bacteroides thetaiotaomicron</i>	CSURP575	<i>12199230H</i>
<i>Bacteroides thetaiotaomicron</i>	CSURP766	
<i>Bacteroides timonensis</i>	CSURP194	<i>API</i>
<i>Bacteroides uniformis</i>	CSURP2248	
<i>Bacteroides uniformis</i>	CSURP2859	
<i>Bacteroides uniformis</i>	CSURP763	
<i>Bacteroides vulgatus</i>	CSURP2616	
<i>Bacteroides vulgatus</i>	CSURP2860	

<i>Bacteroides xyloxyticus</i>	CSURP2455	
<i>Bariatricus massiliensis</i>	CSURP2179	AT12
<i>Barnesiella intestinihominis</i>	CSURP886	
<i>Barnesiella intestinihominis</i>	CSURP2217	
<i>Bergeyella</i>	CSURP3481	Q160696440
<i>Bifidobacterium adolescentis</i>	CSURP4050	
<i>Bifidobacterium animalis</i>	CSURP2247	
<i>Bifidobacterium breve</i>	CSURP1066	
<i>Bifidobacterium dentium</i>	CSURP306	
<i>Bifidobacterium longum</i>	CSURP2587	
<i>Bifidobacterium longum</i>	CSURP3408	
<i>Bifidobacterium longum</i>	CSURP3058	
<i>Bifidobacterium longum</i>	CSURP838	
<i>Bifidobacterium pseudocatenulatum</i>	CSURP3697	
<i>Bifidobacterium scardovii</i>	CSURP985	
<i>Bilophila wadsworthia</i>	CSURP2442	
<i>Bilophila wadsworthia</i>	CSURP3838	
<i>Blastococcus aggregatus</i>	CSURP196	
<i>Blastococcus massiliensis</i>	CSURP579	AP3
<i>Bordetella bronchiseptica</i>	CSURP2210	
<i>Bordetella hinzii</i>	CSURP3212	
<i>Bordetella trematum</i>	CSURP392	Q170780682
<i>Brachybacterium massiliense</i>	CSURP2240	mt21
<i>Brevibacillus agri</i>	CSURP683	
<i>Brevibacillus borstelensis</i>	CSURP572	
<i>Brevibacillus borstelensis</i>	CSURP3010	
<i>Brevibacillus borstelensis</i>	CSURP3687	
<i>Brevibacillus invocatus</i>	CSURP3747	
<i>Brevibacillus massiliensis</i>	CSURP177	phR T
<i>Brevibacillus massiliensis</i>	CSURP2972	phR
<i>Brevibacillus massiliensis</i>	CSURP721	phR
<i>Brevibacillus reuszeri</i>	CSURP3647	
<i>Brevibacterium casei</i>	CSURP787	
<i>Brevibacterium celere</i>	CSURP758	
<i>Brevibacterium luteolum</i>	CSURP649	
<i>Brevibacterium paucivorans</i>	CSURP3145	
<i>Brevibacterium paucivorans</i>	CSURP3211	
<i>Brevibacterium phoceense</i>	CSURP2230	MT24 T
<i>Brevibacterium phoceense</i>	CSURP2230	MT24 T
<i>Brevibacterium pityocampae</i>	CSURP817	
<i>Brevibacterium ravenspurgense</i>	CSURP669	
<i>Brevibacterium ravenspurgense</i>	CSURP3150	
<i>Brevibacterium ravenspurgense</i>	CSURP669	
<i>Brevibacterium senegalense</i>	CSURP155	JC43T
<i>Brevibacterium senegalense</i>	CSURP779	
<i>Brevundimonas aurantiaca</i>	CSURP3291	
<i>Brevundimonas aurantiaca</i>	CSURP666	

<i>Brevundimonas aurantiaca</i>	CSURP3513	
<i>Brevundimonas diminuta</i>	CSURP631	
<i>Burkholderia cepacia</i>	CSURP1210	
<i>Butyricimonas phoceensis</i>	CSURP2478	
<i>Butyricimonas timonensis</i>	CSURP2440	Marseille-P2440
<i>Campylobacter curvus</i>	CSURP3404	
<i>Campylobacter fetus</i>	CSURP236	11172895
<i>Campylobacter gracilis</i>	CSURP3167	
<i>Campylobacter sp.</i>	CSURP2952	
<i>Campylobacter sp.</i>	CSURP2952	
<i>Campylobacter sp.</i>	CSURP3409	
<i>Candida albicans</i>	CSURP2390	
<i>Candida albicans</i>	CSURP2206	150485098
<i>Candida albicans</i>	CSURP2206	
<i>Candida bracarensis</i>	CSURP3650	
<i>Candida fabianii</i>	CSURP3396	
<i>Candida glabrata</i>	CSURP2445	
<i>Candida glabrata</i>	CSURP3920	
<i>Candida guilliermondii</i>	CSURP2391	
<i>Candida kefyr</i>	CSURP2392	
<i>Candida krusei</i>	CSURP2409	
<i>Candida krusei</i>	CSURP2157	
<i>Candida lambica</i>	CSURP2369	
<i>Candida orthopsilosis</i>	CSURP2449	
<i>Candida parapsilosis</i>	CSURP2410	
<i>Candida parapsilosis</i>	CSURP2107	
<i>Candida tropicalis</i>	CSURP2395	
<i>Candida utilis</i>	CSURP2106	
<i>Candida zeylanoides</i>	CSURP2408	
<i>Canibacter bovis</i>	CSURP2725	
<i>Capnocytophaga ochracea</i>	CSURP2654	
<i>Capnocytophaga sputigena</i>	CSURP717	
<i>Carnobactericum maltoranilyticum</i>	CSURP3092	
<i>Carnobacterium divergens</i>	CSURP2185	
<i>Catenibacterium mitsuokai</i>	CSURP2933	
<i>Cedecea neteri</i>	CSURP1164	
<i>Cellulomonas denverensis</i>	CSURP986	
<i>Cellulomonas flavigena</i>	CSURP2416	
<i>Cellulomonas hominis</i>	CSURP2024	
<i>Cellulomonas massiliensis</i>	CSURP627	
<i>Cellulomonas spp</i>	CSURP195	AP2
<i>Cellulomonas timonensis</i>	CSURP2058	
<i>Cellulosimicrobium cellulans</i>	CSURP668	
<i>Chelativorans massiliensis</i>	CSURP2723	
<i>Christensenella minuta</i>	CSURP2338	
<i>Christensenella minuta</i>	CSURP1999	
<i>Chryseobacterium massiliense</i>	CSURP233	URChMI

<i>Chryseobacterium oranimense</i>	CSURP277	1276256
<i>Chryseobacterium phocaeense</i>	CSURP2660	6021061333
<i>Chryseobacterium taklimakanense</i>	CSURP987	
<i>Chryseobacterium taklimakanense</i>	CSURP987	
<i>Chryseobacterium timonense</i>	CSURP2233	<i>Tim1 T</i>
<i>Chryseobacterium timonense</i>	CSURP2233	<i>G972</i>
<i>Chungangia koreensis</i>	CSURP3517	
<i>Citrobacter amalonaticus</i>	CSURP3139	
<i>Citrobacter amalonaticus</i>	CSURP1903	
<i>Citrobacter farmeri</i>	CSURP3299	
<i>Citrobacter freundii</i>	CSURP2486	
<i>Citrobacter freundii</i>	CSURP571	<i>12198945H</i>
<i>Citrobacter freundii</i>	CSURP337	
<i>Citrobacter freundii</i>	CSURP2740	
<i>Citrobacter freundii</i>	CSURP3305	
<i>Citrobacter freundii</i>	CSURP731	
<i>Citrobacter freundii</i>	CSURP411	<i>DK346</i>
<i>Citrobacter koseri</i>	CSURP260	
<i>Citrobacter sedlakii</i>	CSURP492	<i>DK434-1</i>
<i>Citrobacter sedlakii</i>	CSURP463	<i>DK457</i>
<i>Clostridium aldenense</i>	CSURP2444	
<i>Clostridium amazonitimonense</i>	CSURP1445	<i>LF2</i>
<i>Clostridium amylolyticum</i>	CSURP1145	
<i>Clostridium anorexicamassiliense</i>	CSURP198	<i>AP5</i>
<i>Clostridium bifermentans</i>	CSURP628	
<i>Clostridium bifermentans</i>	CSURP294	
<i>Clostridium bifermentans</i>	CSURP3689	
<i>Clostridium bolteae</i>	CSURP709	
<i>Clostridium butyricum</i>	CSURP71	<i>DSM 2477</i>
<i>Clostridium butyricum</i>	CSURP1	<i>C_13</i>
<i>Clostridium butyricum</i>	CSURP72	<i>DSM 2478</i>
<i>Clostridium butyricum</i>	CSURP15	<i>NEC_9</i>
<i>Clostridium butyricum</i>	CSURP5	<i>NEC_2</i>
<i>Clostridium butyricum</i>	CSURP7	<i>NEC_4</i>
<i>Clostridium butyricum</i>	CSURP81	<i>VIH4</i>
<i>Clostridium butyricum</i>	CSURP76	<i>ama2</i>
<i>Clostridium butyricum</i>	CSURP101	<i>old</i>
<i>Clostridium butyricum</i>	CSURP3	<i>C_14</i>
<i>Clostridium butyricum</i>	CSURP4	<i>NEC_1</i>
<i>Clostridium butyricum</i>	CSURP11	<i>NEC_8</i>
<i>Clostridium butyricum</i>	CSURP344	<i>NIG_6</i>
<i>Clostridium butyricum</i>	CSURP100	<i>NEC_6</i>
<i>Clostridium butyricum</i>	CSURP343	<i>NEC_15</i>
<i>Clostridium butyricum</i>	CSURP10	<i>NEC_7</i>
<i>Clostridium butyricum</i>	CSURP339	<i>NEC_12</i>
<i>Clostridium butyricum</i>	CSURP8	<i>NEC_5</i>
<i>Clostridium butyricum</i>	CSURP338	<i>NEC_11</i>

<i>Clostridium butyricum</i>	CSURP336	<i>KWA_06</i>
<i>Clostridium butyricum</i>	CSURP390	<i>NEC8 MARSEILLE</i>
<i>Clostridium butyricum</i>	CSURP607	
<i>Clostridium butyricum</i>	CSURP102	
<i>Clostridium butyricum</i>	CSURP295	
<i>Clostridium butyricum</i>	CSURP2635	<i>DSM 6566</i>
<i>Clostridium butyricum</i>	CSURP2636	<i>DSM 25047</i>
<i>Clostridium butyricum</i>	CSURP72	<i>DSM 2478</i>
<i>Clostridium cadaveris</i>	CSURP2250	
<i>Clostridium cadaveris</i>	CSUR3632	
<i>Clostridium celerecrescens</i>	CSURP370	<i>12124569-2</i>
<i>Clostridium cochlearium</i>	CSURP2618	<i>DSM 1285</i>
<i>Clostridium culturomicsense</i>	CSURP1184	<i>CL6</i>
<i>Clostridium culturomicsense</i>	CSURP1184	<i>CL6</i>
<i>Clostridium culturomicsense</i>	CSURP1184	<i>CL6</i>
<i>Clostridium dakarensis</i>	CSURP243	<i>FF1</i>
<i>Clostridium dakarensis</i>	CSURP243	<i>FF1</i>
<i>Clostridium difficile</i>	CSURP346	
<i>Clostridium difficile</i>	CSURP347	
<i>Clostridium difficile</i>	CSURP3027	
<i>Clostridium difficile</i>	CSURP740	
<i>Clostridium difficile</i>	CSURP3616	
<i>Clostridium difficile</i>	CSURP3634	
<i>Clostridium dispersicum</i>	CSURP2626	
<i>Clostridium fallax</i>	CSURP2627	<i>DSM 2631</i>
<i>Clostridium ghonii</i>	CSURP2628	<i>DSM 15049</i>
<i>Clostridium glycolicum</i>	CSURP626	
<i>Clostridium glycolicum</i>	CSURP846	
<i>Clostridium glycyrrhizinilyticum</i>	CSURP2995	
<i>Clostridium histolyticum</i>	CSURP2629	<i>DSM 2158</i>
<i>Clostridium ihumii</i>	CSURP198	<i>AP5</i>
<i>Clostridium indolis</i>	CSURP2389	
<i>Clostridium indolis</i>	CSURP2482	
<i>Clostridium innocuum</i>	CSURP2462	
<i>Clostridium intestinale</i>	CSURP3541	
<i>Clostridium jeddahense</i>	CSURP693	<i>JC T</i>
<i>Clostridium jedahtimonense</i>	CSURP1230	<i>CL2</i>
<i>Clostridium limosum</i>	CSURP3568	
<i>Clostridium massilielmoense</i>	CSURP2255	<i>MT26</i>
<i>Clostridium massilielmoense</i>	CSURP2255	<i>MT26</i>
<i>Clostridium massilisenegalense</i>	CSURP299	<i>MT23</i>
<i>Clostridium merdae</i>	CSURP2953	<i>Marseille-P2953T</i>
<i>Clostridium merdae</i>	CSURP2953	<i>Marseille-P2953T</i>
<i>Clostridium merdae</i>	CSURP3389	
<i>Clostridium neonatale</i>	CSURP2679	<i>NEC32</i>
<i>Clostridium neonatale</i>	CSURP2681	<i>C25</i>
<i>Clostridium nigeriense</i>	CSURP2414	<i>Marseille-P2414</i>

<i>Clostridium paraperfringens</i>	CSURP3681	
<i>Clostridium paraputrificum</i>	CSURP608	
<i>Clostridium paraputrificum</i>	CSURP2208	150485093
<i>Clostridium perfringens</i>	CSURP2246	
<i>Clostridium perfringens</i>	CSURP813	mammouth8
<i>Clostridium perfringens</i>	CSURP813	
<i>Clostridium polynesiense</i>	CSURP630	MS1 T
<i>Clostridium propionicum</i>	CSURP919	
<i>Clostridium ramosum</i>	CSURP625	
<i>Clostridium rectum</i>	CSURP2634	DSM 1295
<i>Clostridium saccharogumia</i>	CSURP3138	
<i>Clostridium saccharolyticum</i>	CSURP2456	
<i>Clostridium sardiniense</i>	CSURP2889	
<i>Clostridium sardiniense</i>	CSURP1480	
<i>Clostridium sartagorforme</i>	CSURP852	
<i>Clostridium saudii</i>	CSURP697	JCC T
<i>Clostridium senegalense</i>	CSURP152	JC122T
<i>Clostridium senegalense</i>	CSURP747	
<i>Clostridium sordellii</i>	CSURP609	
<i>Clostridium sordellii</i>	CSURP2251	
<i>Clostridium sphenoides</i>	CSURP1932	
<i>Clostridium sporogenes</i>	CSURP2556	
<i>Clostridium sporogenes</i>	CSURP682	
<i>Clostridium sporogenes</i>	CSURP3354	
<i>Clostridium sporogenes</i>	CSURP3957	
<i>Clostridium subterminale</i>	CSURP2275	
<i>Clostridium subterminale</i>	CSURP2638	
<i>Clostridium sulfidigenes</i>	CSURP2490	
<i>Clostridium sulfidigenes</i>	CSURP3525	
<i>Clostridium tertium</i>	CSURP565	
<i>Clostridium tertium</i>	CSURP565	
<i>Clostridium tertium</i>	CSURP2622	DSM 2485
<i>Clostridium tertium</i>	CSURP2805	
<i>Clostridium tetani</i>	CSURP589	12124569H
<i>Clostridium tyrobutyricum</i>	CSURP3218	
<i>Clostridium venationis</i>	CSURP2640	
<i>Cohnella massiliensis</i>	CSURP2659	6021052837
<i>Colinsella timonensis</i>	CSURP3287	
<i>Collinsella aerofaciens</i>	CSURP2612	
<i>Collinsella aerofaciens</i>	CSURP3703	
<i>Collinsella phocaeensis</i>	CSURP3245	Marseille-P3245T
<i>Collinsella tanakaei</i>	CSURP2427	
<i>Comamonas kerstersii</i>	CSURP849	
<i>Coprobacillus cateniformis</i>	CSURP1263	
<i>Coprobacillus massiliensis</i>	CSURP4304	Marseille-P4304T
<i>Corynebacterium amycolatum</i>	CSURP2549	
<i>Corynebacterium dentalis</i>	CSURP4122	Marseille-P4122T

<i>Corynebacterium accolens</i>	CSURP702	
<i>Corynebacterium afermentans</i>	CSURP1287	
<i>Corynebacterium afermentans</i>	CSURP3153	
<i>Corynebacterium amycolatum</i>	CSURP385	12182530H
<i>Corynebacterium amycolatum</i>	CSURP2533	
<i>Corynebacterium amycolatum</i>	CSURP2759	
<i>Corynebacterium aurimucosum</i>	CSURP3141	
<i>Corynebacterium aurimucosum</i>	CSURP834	ND
<i>Corynebacterium bovis</i>	CSURP3504	Q160720478
<i>Corynebacterium confusum</i>	CSURP2491	
<i>Corynebacterium coyleae</i>	CSURP622	12224437H
<i>Corynebacterium dentalis</i>	CSURP4122	Marseille-P4122T
<i>Corynebacterium doosanense</i>	CSURP298	
<i>Corynebacterium freneyi</i>	CSURP788	
<i>Corynebacterium glucuronolyticum</i>	CSURP3154	
<i>Corynebacterium glucuronolyticum</i>	CSURP689	
<i>Corynebacterium jeikeium</i>	CSURP3157	
<i>Corynebacterium jeikeium</i>	CSURP650	
<i>Corynebacterium kroppenstedtii</i>	CSURP3308	
<i>Corynebacterium kroppenstedtii</i>	CSURP3314	
<i>Corynebacterium lipophiloflavum</i>	CSURP2404	
<i>Corynebacterium marseillense</i>	CSURP2386	
<i>Corynebacterium massiliense</i>	CSURP19	5402485T
<i>Corynebacterium massiliense</i>	CSURP3425	
<i>Corynebacterium massiliense</i>	CSURP19	5402485T
<i>Corynebacterium minutissimum</i>	CSURP3142	
<i>Corynebacterium mucifaciens</i>	CSURP778	
<i>Corynebacterium munitissium</i>	CSURP2361	
<i>Corynebacterium pacaense</i>	CSURP2417	Marseille-P2417
<i>Corynebacterium pacaense</i>	CSURP2417	
<i>Corynebacterium phoceense</i>	CSURP98	MCI T
<i>Corynebacterium propinquum</i>	CSURP3401	
<i>Corynebacterium propinquum</i>	CSURP372	
<i>Corynebacterium pseudodiphthericum</i>	CSURP633	
<i>Corynebacterium pyruviciproducens</i>	CSURP2252	
<i>Corynebacterium pyruviciproducens</i>	CSURP2940	
<i>Corynebacterium resistens</i>	CSURP383	Q170773070
<i>Corynebacterium striatum</i>	CSURP2584	
<i>Corynebacterium striatum</i>	CSURP784	
<i>Corynebacterium suicordis</i>	CSURP1187	
<i>Corynebacterium suicordis</i>	CSURP1187	
<i>Corynebacterium sunvallense</i>	CSURP1108	
<i>Corynebacterium timonense</i>	CSURP20	5401744T
<i>Corynebacterium timonense</i>	CSURP20	5401744T
<i>Corynebacterium tuberculostearicum</i>	CSURP583	12200980H
<i>Corynebacterium tuberculostearicum</i>	CSURP3156	
<i>Corynebacterium tuberculostearicum</i>	CSURP3317	

<i>Corynebacterium tuberculostearicum</i>	CSURP829	ND
<i>Corynebacterium ureicelerivorans</i>	CSURP2513	
<i>Corynebacterium urinaleomorphum</i>	CSURP2799	Marseille-P2799T
<i>Cronobacter helveticus</i>	CSURP3210	
<i>Cryptobacterium curtum</i>	CSURP2827	
<i>Cryptobacterium curtum</i>	CSURP3065	
<i>Cryptococcus diffluens</i>	CSURP2447	
<i>Cryptococcus neoformans</i>	CSURP2258	
<i>Cryptococcus uniguttulatus</i>	CSURP2407	
<i>Culturomica massiliensis</i>	CSURP2698	Marseille-P2698T
<i>Cupriavidus filardi</i>	CSURP2102	
<i>Cupriavidus respiraculi</i>	CSURP2608	
<i>Curtobacterium flaccumfaciens</i>	CSURP3566	Q160732550
<i>Cytophaga massiliensis</i>	CSURP232	URCMI
<i>Debaryomyces hansenii</i>	CSURP2394	
<i>Debaryomyces subglobosus</i>	CSURP2393	
<i>Dermabacter hominis</i>	CSURP2881	
<i>Dermabacter hominis</i>	CSURP3155	
<i>Dermabacter hominis</i>	CSURP3219	
<i>Dermabacter hominis</i>	CSURP743	
<i>Dermabacter hominis</i>	CSURP809	
<i>Dermacoccus barathri</i>	CSURP521	
<i>Desemzia incerta</i>	CSURP3209	
<i>Desulfovibrio desulfuricans</i>	CSURP2296	
<i>Desulfovibrio faificedensis</i>	CSURP358	
<i>Dielma fastidiosa</i>	CSURP149	JC13T
<i>Dielma fastidiosa</i>	CSURP761	
<i>Dietzia maris</i>	CSURP679	
<i>Dolosigranulum pigrum</i>	CSURP3134	
<i>Dysgonomonas massiliensis</i>	CSURP4356	Marseille-P4356T
<i>Eggerthella lenta</i>	CSURP305	
<i>Eggerthella lenta</i>	CSURP2875	
<i>Eggerthella lenta</i>	CSURP3785	
<i>Eggerthella lenta</i>	CSURP4375	
<i>Eggerthella timonensis</i>	CSURP3135	Marseille-P3135T
<i>Eikenella corrodens</i>	CSURP701	
<i>Eisenbergiella massiliensis</i>	CSURP2120	AT11
<i>Elizabethkingia miricola</i>	CSURP684	
<i>Elizabethkingia miricola</i>	CSURP684	
<i>Emergencia timonensis</i>	CSURP2260	SN18
<i>Enorma massiliensis</i>	CSURP183	phI T
<i>Enorma massiliensis</i>	CSURP253	phI T
<i>Enorma massiliensis</i>	CSURP707	
<i>Enterobacter aerogenes</i>	CSURP210	NCDC 819-56
<i>Enterobacter aerogenes</i>	CSURP273	1509E
<i>Enterobacter aerogenes</i>	CSURP2878	
<i>Enterobacter aerogenes</i>	CSURP455	DK449

<i>Enterobacter aerogenes</i>	CSURP450	DK445
<i>Enterobacter aerogenes</i>	CSURP451	DK446
<i>Enterobacter asburiae</i>	CSURP288	12177655H
<i>Enterobacter cancerogenus</i>	CSURP3105	
<i>Enterobacter cloacae</i>	CSURP570	12198842H
<i>Enterobacter cloacae</i>	CSURP2676	
<i>Enterobacter cloacae</i>	CSURP2738	
<i>Enterobacter cloacae</i>	CSURP2753	
<i>Enterobacter cloacae</i>	CSURP375	
<i>Enterobacter cloacae</i>	CSURP713	
<i>Enterobacter cloacae</i>	CSURP2284	
<i>Enterobacter cloacae</i>	CSURP2809	DSM 27072
<i>Enterobacter cowanii</i>	CSURP2937	
<i>Enterobacter ludwigii</i>	CSURP3311	
<i>Enterobacter phoceensis</i>	CSURP2403	
<i>Enterococcus asini</i>	CSURP855	
<i>Enterococcus avium</i>	CSURP2229	
<i>Enterococcus avium</i>	CSURP2872	
<i>Enterococcus avium</i>	CSURP781	
<i>Enterococcus avium</i>	CSURP4096	Q170827384
<i>Enterococcus Blooduinicola</i>	CSURP2367	
<i>Enterococcus Blooduinicola</i>	CSURP379	
<i>Enterococcus casseliflavus</i>	CSURP3631	
<i>Enterococcus casseliflavus</i>	CSURP634	
<i>Enterococcus devriesei</i>	CSURP112	
<i>Enterococcus devriesei</i>	CSURP3547	
<i>Enterococcus diestrammenae</i>	CSURP303	
<i>Enterococcus durans</i>	CSURP621	
<i>Enterococcus faecalis</i>	CSURP2291	
<i>Enterococcus faecalis</i>	CSURP2525	
<i>Enterococcus faecalis</i>	CSURP2282	
<i>Enterococcus faecalis</i>	CSURP3332	
<i>Enterococcus faecalis</i>	CSURP720	
<i>Enterococcus faecalis</i>	CSURP3368	Q160695718
<i>Enterococcus faecalis</i>	CSURP4028	Q170835295
<i>Enterococcus faecium</i>	CSURP3325	
<i>Enterococcus faecium</i>	CSURP745	
<i>Enterococcus faecium</i>	CSURP3498	DSM13590
<i>Enterococcus faecium</i>	CSURP3499	DSM17050
<i>Enterococcus faecium</i>	CSURP3500	DSM25697
<i>Enterococcus faecium</i>	CSURP3501	DSM25698
<i>Enterococcus faecium</i>	CSURP3542	Vanco R
<i>Enterococcus faecium</i>	CSURP3600	Q160736295 vanco R
<i>Enterococcus faecium</i>	CSURP1625	
<i>Enterococcus gallinarum</i>	CSURP364	12181002H
<i>Enterococcus gallinarum</i>	CSURP2862	
<i>Enterococcus gallinarum</i>	CSURP770	

<i>Enterococcus gallinarum</i>	CSURP3437	
<i>Enterococcus gallinarum</i>	CSURP3624	
<i>Enterococcus gallinarum</i>	CSURP4099	Q170830849
<i>Enterococcus gallinarum</i>	CSURP2807	DSM 27072
<i>Enterococcus hirae</i>	CSURP584	12205892H
<i>Enterococcus hirae</i>	CSURP557	
<i>Enterococcus hirae</i>	CSURP544	
<i>Enterococcus hirae</i>	CSURP4221	Q160714319
<i>Enterococcus hirae</i>	CSURP3548	
<i>Enterococcus malodoratus</i>	CSURP3817	
<i>Enterococcus massiliensis</i>	CSURP1928	AMI T
<i>Enterococcus massiliensis</i>	CSURP1928	AMI T
<i>Enterococcus massiliensis</i>	CSURP1928	AMI T
<i>Enterococcus mundtii</i>	CSURP724	
<i>Enterococcus pseudoavium</i>	CSURP1289	
<i>Escherichia coli</i>	CSURP2530	DSM3925
<i>Escherichia coli</i>	CSURP216	Ec_IL_M_5636
<i>Escherichia coli</i>	CSURP231	Ec_IL_M_1970
<i>Escherichia coli</i>	CSURP332	12180527H
<i>Escherichia coli</i>	CSURP2521	
<i>Escherichia coli</i>	CSURP2202	150485091
<i>Escherichia coli</i>	CSURP2701	DK330
<i>Escherichia coli</i>	CSURP2702	DK331
<i>Escherichia coli</i>	CSURP2704	DK333
<i>Escherichia coli</i>	CSURP2285	
<i>Escherichia coli</i>	CSURP3355	
<i>Escherichia coli</i>	CSURP729	
<i>Escherichia coli</i>	CSURP397	DK330
<i>Escherichia coli</i>	CSURP399	DK332
<i>Escherichia coli</i>	CSURP408	DK342
<i>Escherichia coli</i>	CSURP415	DK400
<i>Escherichia coli</i>	CSURP418	DK403
<i>Escherichia coli</i>	CSURP419	DK404
<i>Escherichia coli</i>	CSURP420	DK405
<i>Escherichia coli</i>	CSURP422	DK406
<i>Escherichia coli</i>	CSURP425	DK409
<i>Escherichia coli</i>	CSURP426	DK410
<i>Escherichia coli</i>	CSURP427	DK411
<i>Escherichia coli</i>	CSURP428	DK412
<i>Escherichia coli</i>	CSURP429	DK414
<i>Escherichia coli</i>	CSURP447	DK427
<i>Escherichia coli</i>	CSURP430	DK415
<i>Escherichia coli</i>	CSURP434	DK419
<i>Escherichia coli</i>	CSURP433	DK418
<i>Escherichia coli</i>	CSURP432	DK417
<i>Escherichia coli</i>	CSURP431	DK416
<i>Escherichia coli</i>	CSURP438	DK423

<i>Escherichia coli</i>	CSURP435	<i>DK420</i>
<i>Escherichia coli</i>	CSURP437	<i>DK422</i>
<i>Escherichia coli</i>	CSURP441	<i>DK425</i>
<i>Escherichia coli</i>	CSURP487	<i>DK429</i>
<i>Escherichia coli</i>	CSURP489	<i>DK431</i>
<i>Escherichia coli</i>	CSURP1570	
<i>Escherichia fergusonii</i>	CSURP726	
<i>Eubacterium moniliforme</i>	CSURP2603	
<i>Eubacterium tenue</i>	CSURP647	
<i>Ewingella massiliensis</i>	CSURP2511	<i>Marseille-P2511T</i>
<i>Exiguobacterium acetylicum</i>	CSURP2353	
<i>Exiguobacterium aurantiacum</i>	CSURP661	
<i>Exiguobacterium profundum</i>	CSURP2303	
<i>Facklamia hominis</i>	CSURP2218	
<i>Facklamia hominis</i>	CSURP2150	
<i>Facklamia languida</i>	CSURP3328	
<i>Fastidiosipila Blooduinis</i>	CSURP2288	
<i>Fastidiosipila Blooduinis</i>	CSURP2142	
<i>Fastidiosipila Blooduinis</i>	CSURP2070	
<i>Fenollaria massiliensis</i>	CSURP127	<i>9401234</i>
<i>Finegoldia magna</i>	CSURP2342	
<i>Finegoldia magna</i>	CSURP588	
<i>Finegoldia magna</i>	CSURP2215	
<i>Finegoldia magna</i>	CSURP2882	
<i>Finegoldia magna</i>	CSURP2289	
<i>Finegoldia magna</i>	CSURP2215	
<i>Finegoldia magna</i>	CSURP2957	
<i>Finegoldia magna</i>	CSURP2518	
<i>Finegoldia magna</i>	CSURP3675	
<i>Flavobacterium lindanitolerans</i>	CSURP3423	<i>Q160694209</i>
<i>Flavobacterium lindanitolerans</i>	CSURP3442	<i>Q160694209</i>
<i>Flavonifractor plautii</i>	CSURP2221	
<i>Flavonifractor plautii</i>	CSURP2851	
<i>Fontibacillus phaseoli</i>	CSURP3682	
<i>Fusobacterium nucleatum</i>	CSURP2333	
<i>Fusobacterium nucleatum</i>	CSURP2333	
<i>Gabonibacter timonensis</i>	CSURP3388	
<i>Gabonibacter timonensis</i>	CSURP3388	<i>Marseille-P3388T</i>
<i>Gardnerella vaginalis</i>	CSURP3048	
<i>Gardnerella vaginalis</i>	CSURP680	
<i>Gemella Blooduinis</i>	CSURP2459	
<i>Gemella Blooduinis</i>	CSURP3164	
<i>Gemella Blooduinis</i>	CSURP812	
<i>Gemella haemolysans</i>	CSURP3033	
<i>Gemella haemolysans</i>	CSURP2944	
<i>Gemella massiliensis</i>	CSURP3249	<i>Marseille-P3249T</i>
<i>Gemella morbillorum</i>	CSURP810	

<i>Georgenia muralis</i>	CSURP596	
<i>Gorbachella massiliensis</i>	CSURP2281	<i>GD5</i>
<i>Gordonia rubripentinta</i>	CSURP4317	
<i>Gordonia sputi</i>	CSURP2253	
<i>Gorillibacterium massiliense</i>	CSURP290	<i>G5T</i>
<i>Gracilibacillus dipsauri</i>	CSURP694	
<i>Gracilibacillus massiliensis</i>	CSURP1478	
<i>Gracilibacillus phocaeensis</i>	CSURP3801	<i>Marseille-P3801T</i>
<i>Gracilibacillus soliphilus</i>	CSURP3458	
<i>Gracilibacillus timonensis</i>	CSURP2481	<i>Marseille-P2481T</i>
<i>Gracilibacillus timonensis</i>	CSURP3802	
<i>Gracilibacillus timonensis</i>	CSURP2481	<i>Marseille-P2481T</i>
<i>Granulicatella adiacens</i>	CSURP3009	
<i>Granulicatella adiacens</i>	CSURP3348	
<i>Granulicatella adiacens</i>	CSURP3644	
<i>Granulicatella elegans</i>	CSURP692	
<i>Haemophilus haemolyticus</i>	CSURP3472	<i>Q160714063</i>
<i>Haemophilus influenzae</i>	CSURP3559	
<i>Haemophilus pittmaniae</i>	CSURP365	<i>Q160767851</i>
<i>Hafnia alvei</i>	CSURP516	<i>I2189701H</i>
<i>Hafnia alvei</i>	CSURP718	
<i>Halobacillus dabanensis</i>	CSURP795	<i>HT-01</i>
<i>Halobacillus dabanensis</i>	CSURP797	<i>HD-02</i>
<i>Halobacillus dabanensis</i>	CSURP3464	
<i>Halobacillus karajensis</i>	CSURP796	
<i>Helcobacillus massiliensis</i>	CSURP264	
<i>Helcobacillus massiliensis</i>	CSURP687	
<i>Herbaspirillum massiliense</i>	CSURP895	<i>JC206T</i>
<i>Ignavigranum ruffiae</i>	CSURP2400	
<i>Ihuella massiliensis</i>	CSURP2299	
<i>Ileibacterium timonense</i>	CSURP3923	<i>Marseille-P3923T</i>
<i>Inediibacterium massiliense</i>	CSURP1908	<i>MT12</i>
<i>Intestinimonas butyriciproducens</i>	CSURP2782	
<i>Isoptericola variabilis</i>	CSURP2305	
<i>Janibacter melonis</i>	CSURP2733	
<i>Janibacter melonis</i>	CSURP690	
<i>Jeotgalicoccus halotolerans</i>	CSURP3973	
<i>Jeotgalicoccus saudimassiliensis</i>	CSURP1221	
<i>Kallipyga massiliensis</i>	CSURP2219	
<i>Kerstesia gyiorum</i>	CSURP1407	
<i>Khelaiifiella massiliensis</i>	CSURP1935	<i>MT13</i>
<i>Khoudiadiopia vaginalis</i>	CSURP2746	<i>Marseille-P2746T</i>
<i>Kingella kingae</i>	CSURP363	<i>ATCC23330</i>
<i>Kingella negevensis</i>	CSURP957	<i>Sch538</i>
<i>Kingella negevensis</i>	CSURP3482	<i>BB632</i>
<i>Kingella negevensis</i>	CSURP3483	<i>CC132</i>
<i>Kingella negevensis</i>	CSURP3484	<i>Sch1437</i>

<i>Kingella negevensis</i>	CSURP3485	SW7208426
<i>Kingella negevensis</i>	CSURP3486	AA267
<i>Kingella negevensis</i>	CSURP3487	BB713
<i>Kingella negevensis</i>	CSURP3488	CC713_6
<i>Kingella negevensis</i>	CSURP3489	CC546
<i>Kingella negevensis</i>	CSURP3490	EE451
<i>Kingella negevensis</i>	CSURP3491	EPA014
<i>Kingella negevensis</i>	CSURP3492	PED555
<i>Kingella negevensis</i>	CSURP3493	PVC1712
<i>Kingella negevensis</i>	CSURP3494	PVC1735
<i>Kingella negevensis</i>	CSURP3495	Sch690
<i>Kingella negevensis</i>	CSURP3496	D2292
<i>Kingella negevensis</i>	CSURP3723	CC455
<i>Kingella negevensis</i>	CSURP3531	EPA009
<i>Kingella negevensis</i>	CSURP3526	AA503
<i>Kingella negevensis</i>	CSURP3528	CC505b
<i>Kingella negevensis</i>	CSURP3530	D7323
<i>Kingella negevensis</i>	CSURP3729	D2756
<i>Kingella negevensis</i>	CSURP3527	AA687
<i>Klebsiella oxytoca</i>	CSURP578	I2201404H
<i>Klebsiella oxytoca</i>	CSURP2863	
<i>Klebsiella pneumoniae</i>	CSURP215	Kp_IL_M_5500
<i>Klebsiella pneumoniae</i>	CSURP217	Kp_IL_KPC_360
<i>Klebsiella pneumoniae</i>	CSURP219	kp_IL_KPC_473
<i>Klebsiella pneumoniae</i>	CSURP221	Kp_IL_KPC_613
<i>Klebsiella pneumoniae</i>	CSURP223	Kp_IL_KPC_777
<i>Klebsiella pneumoniae</i>	CSURP225	Kp_IL_KPC_951
<i>Klebsiella pneumoniae</i>	CSURP227	Kp_IL_KPC_1183
<i>Klebsiella pneumoniae</i>	CSURP218	Kp_IL_KPC_419
<i>Klebsiella pneumoniae</i>	CSURP220	Kp_IL_KPC_520
<i>Klebsiella pneumoniae</i>	CSURP222	Kp_IL_KPC_695
<i>Klebsiella pneumoniae</i>	CSURP224	Kp_IL_KPC_853
<i>Klebsiella pneumoniae</i>	CSURP226	Kp_IL_KPC_1067
<i>Klebsiella pneumoniae</i>	CSURP228	Kp_IL_KPC_1270
<i>Klebsiella pneumoniae</i>	CSURP229	Kp_IL_KPC_1348
<i>Klebsiella pneumoniae</i>	CSURP230	Kp_IL_M_1098
<i>Klebsiella pneumoniae</i>	CSURP2577	
<i>Klebsiella pneumoniae</i>	CSURP348	I2180500H
<i>Klebsiella pneumoniae</i>	CSURP593	I2212312-2H
<i>Klebsiella pneumoniae</i>	CSURP2205	I50485100
<i>Klebsiella pneumoniae</i>	CSURP2714	DK345
<i>Klebsiella pneumoniae</i>	CSURP409	DK343
<i>Klebsiella pneumoniae</i>	CSURP410	DK345
<i>Klebsiella pneumoniae</i>	CSURP423	DK407
<i>Klebsiella pneumoniae</i>	CSURP424	DK408
<i>Klebsiella pneumoniae</i>	CSURP465	DK459
<i>Klebsiella pneumoniae</i>	CSURP464	DK458

<i>Klebsiella pneumoniae</i>	CSURP448	DK428
<i>Klebsiella pneumoniae</i>	CSURP461	DK455
<i>Klebsiella pneumoniae</i>	CSURP466	DK460
<i>Klebsiella pneumoniae</i>	CSURP488	DK433
<i>Klebsiella pneumoniae</i>	CSURP490	DK432
<i>Klebsiella pneumoniae</i>	CSURP493	DK434-2
<i>Klebsiella pneumoniae</i>	CSURP1572	
<i>Klebsiella pneumoniae</i>	CSURP1958	
<i>Klebsiella pneumoniae</i>	CSURP2055	
<i>Klebsiella pneumoniae</i>	CSURP2054	
<i>Klebsiella pneumoniae</i>	CSURP2053	
<i>Klebsiella pneumoniae</i>	CSURP2051	
<i>Klebsiella pneumoniae</i>	CSURP2052	
<i>Klebsiella pneumoniae</i>	CSURP4316	
<i>Klebsiella pneumoniae subsp. Ozaenae</i>	CSURP249	
<i>Klebsiella pneumoniae subsp. pneumoniae</i>	CSURP131	M-1
<i>Klebsiella pneumoniae subsp. Pneumoniae</i>	CSURP130	KPMnasey
<i>Klebsiella pneumoniae subsp. Pneumoniae</i>	CSURP250	
<i>Klebsiella pneumoniae subsp. Rhinoscleromatis</i>	CSURP248	
<i>Klebsiella variicola</i>	CSURP3908	
<i>Kluyevera ascorbata</i>	CSURP1152	
<i>Kocuria flavus</i>	CSURP2307	
<i>Kocuria kristinae</i>	CSURP599	
<i>Kocuria marina</i>	CSURP2363	
<i>Kocuria marina</i>	CSURP3351	160671725
<i>Kocuria massiliensis</i>	CSURP3598	Marseille-P3598T
<i>Kocuria palustris</i>	CSURP2501	Arabie saoudite DR8
<i>Kocuria palustris</i>	CSURP699	
<i>Kocuria rhizophila</i>	CSURP662	
<i>Kocuria rhizophila</i>	CSURP3630	
<i>Kocuria rhizophila</i>	CSURP2672	
<i>Kocuria rosea</i>	CSURP559	
<i>Kocuria varians</i>	CSURP2273	
<i>Kurthia massiliensis</i>	CSURP140	JC31
<i>Kurthia massiliensis</i>	CSURP141	JC30 T
<i>Kurthia massiliensis</i>	CSURP806	
<i>Kurthia senegalensis</i>	CSURP138	JC8E T
<i>Kurthia timonensis</i>	CSURP139	Dielmo T
<i>Kushneria sinocarnis</i>	CSURP2381	
<i>Kytococcus schroeteri</i>	CSURP560	
<i>Kytococcus sedentarius</i>	CSURP728	
<i>Lachnospirillum phocaeense</i>	CSURP3177	Marseille-P3177T
<i>Lachnospirillum tuaregi</i>	CSURP2415	Marseille-P2415
<i>Lachnospirillum tuaregi</i>	CSURP2415	Marseille-P2415
<i>Lactobacillus acidiphiscis</i>	CSURP2079	
<i>Lactobacillus acidophilus</i>	CSURP508	
<i>Lactobacillus caccae</i>	CSURP3589	

<i>Lactobacillus casei</i>	CSURP2105	
<i>Lactobacillus casei</i>	CSURP514	
<i>Lactobacillus coryniformis</i>	CSURP2460	
<i>Lactobacillus crispatus</i>	CSURP2864	
<i>Lactobacillus dextrinicus</i>	CSURP3827	
<i>Lactobacillus fermentum</i>	CSURP2572	
<i>Lactobacillus fermentum</i>	CSURP2734	
<i>Lactobacillus fermentum</i>	CSURP373	
<i>Lactobacillus fermentum</i>	CSURP3698	
<i>Lactobacillus gasseri</i>	CSURP2689	<i>ob2</i>
<i>Lactobacillus gasseri</i>	CSURP2686	<i>ob6</i>
<i>Lactobacillus gasseri</i>	CSURP2687	<i>kw2</i>
<i>Lactobacillus gasseri</i>	CSURP2688	<i>kw</i>
<i>Lactobacillus gasseri</i>	CSURP2694	ATCC33323
<i>Lactobacillus gasseri</i>	CSURP2695	<i>cip 104464</i>
<i>Lactobacillus gasseri</i>	CSURP2880	
<i>Lactobacillus gasseri</i>	CSURP2326	
<i>Lactobacillus gasseri</i>	CSURP3352	
<i>Lactobacillus gasseri</i>	CSURP499	CIP104464
<i>Lactobacillus gasseri</i>	CSURP501	OB6
<i>Lactobacillus gasseri</i>	CSURP528	OB2
<i>Lactobacillus gasseri</i>		ATCC CIP102991
<i>Lactobacillus gasseri</i>	CSURP3919	
<i>Lactobacillus gasseri</i>	CSURP366	
<i>Lactobacillus gasseri</i>	CSURP500	Kw2
<i>Lactobacillus gastricus</i>	CSURP2250	
<i>Lactobacillus harbinensis</i>	CSURP396	
<i>Lactobacillus iners</i>	CSURP2232	<i>uri1</i>
<i>Lactobacillus ingluvei</i>	CSURP497	
<i>Lactobacillus ingluviei</i>	CSURP209	<i>Autruche 4</i>
<i>Lactobacillus ingluviei</i>	CSURP209	<i>Autruche 4</i>
<i>Lactobacillus jensenii</i>	CSURP2523	
<i>Lactobacillus lactis</i>	CSURP502	<i>Perle de lait</i>
<i>Lactobacillus lactis</i>	CSURP503	<i>Activia</i>
<i>Lactobacillus lactis</i>	CSURP512	<i>Perle de lait</i>
<i>Lactobacillus paracasei</i>	CSURP2876	
<i>Lactobacillus paracasei</i>	CSURP664	<i>Kw04</i>
<i>Lactobacillus paracasei</i>	CSURP3081	
<i>Lactobacillus paracasei</i>	CSURP522	OB2
<i>Lactobacillus paracasei</i>	CSURP526	OB4
<i>Lactobacillus paracasei</i>	CSURP523	<i>Ob5</i>
<i>Lactobacillus paracasei</i>	CSURP525	<i>Kw</i>
<i>Lactobacillus perolens</i>	CSURP3418	
<i>Lactobacillus plantarum</i>	CSURP2685	<i>ob4</i>
<i>Lactobacillus plantarum</i>	CSURP2684	<i>kw</i>
<i>Lactobacillus plantarum</i>	CSURP651	
<i>Lactobacillus plantarum</i>	CSURP691	<i>Kw14</i>

<i>Lactobacillus reuteri</i>	CSURP2690	PTA 4659
<i>Lactobacillus reuteri</i>	CSURP2692	2
<i>Lactobacillus reuteri</i>	CSURP2691	1
<i>Lactobacillus reuteri</i>	CSURP496	L6798-2
<i>Lactobacillus reuteri</i>	CSURP498	
<i>Lactobacillus rhamnosus</i>	CSURP567	12197088H
<i>Lactobacillus rhamnosus</i>	CSURP3330	
<i>Lactobacillus rhamnosus</i>	CSURP518	OB2
<i>Lactobacillus rhamnosus</i>	CSURP567	
<i>Lactobacillus rhamnosus</i>	CSURP520	
<i>Lactobacillus rhamnosus</i>	CSURP519	OB new
<i>Lactobacillus rhamnosus</i>	CSURP531	OB6
<i>Lactobacillus ruminis</i>	CSURP3377	
<i>Lactobacillus sakei</i>	CSURP533	Q170796066
<i>Lactobacillus salivarius</i>	CSURP1112	
<i>Lactobacillus timonensis</i>	CSURP3825	Marseille-P3825T
<i>Lactobacillus vaccिनostercus</i>	CSURP104	
<i>Lactobacillus vaginalis</i>	CSURP2554	
<i>Lactobacillus vaginalis</i>	CSURP2962	
<i>Lactococcus garvieae</i>	CSURP620	
<i>Lactococcus lactis</i>	CSURP2483	
<i>Lactococcus lactis</i>	CSURP2228	
<i>Lactomicrobia massiliensis</i>	CSURP4301	Marseille-P4301T
<i>Lactonifactor longoviformis</i>	CSURP2234	
<i>Lagierella massiliensis</i>	CSURP2280	SIT14
<i>Lagierella massiliensis</i>	CSURP2012	SIT14
<i>Lascolabacter vaginalis</i>	CSURP109	KHD1
<i>Leclercia adecarboxylata</i>	CSURP600	
<i>Legionella pneumophila</i>	CSURP300	1320789
<i>Lentibacillus timonensis</i>	CSURP4043	Marseille-P4043T
<i>Leptotrichia massiliensis</i>	CSURP2287	
<i>Leuconostoc lactis</i>	CSURP3082	
<i>Libanicoccus massiliensis</i>	CSURP3237	Marseille-P3237T
<i>Libanicoccus massiliensis</i>	CSURP3919	
<i>Libanicoccus massiliensis</i>	CSURP3237	Marseille-P3237T
<i>Listeria monocytogenes</i>	CSURP1995	
<i>Listeria monocytogenes</i>	CSURP828	
<i>Lysinibacillus chungkukjangi</i>	CSURP3585	
<i>Lysinibacillus fusiformis</i>	CSURP2365	
<i>Lysinibacillus fusiformis</i>	CSURP569	
<i>Lysinibacillus fusiformis</i>	CSURP2641	
<i>Lysinibacillus fusiformis</i>	CSURP2236	
<i>Lysinibacillus fusiformis</i>	CSURP1153	
<i>Lysinibacillus macroides</i>	CSURP537	
<i>Lysinibacillus massiliensis</i>	CSURP3746	
<i>Lysinibacillus meyeri</i>	CSURP1154	
<i>Lysinibacillus saudimassiliensis</i>	CSURP1222	13S34

<i>Lysinibacillus sphaericus</i>	CSURP2370	
<i>Lysinibacillus sphaericus</i>	CSURP827	
<i>Macrococcus caseolyticus</i>	CSURP1292	
<i>Magnusiomyces capitalis</i>	CSURP2401	
<i>Magnusiomyces capitatus</i>	CSURP3367	
<i>Magnusiomyces capitatus</i>	CSURP4203	Q170852772
<i>Marasmitruncus massiliensis</i>	CSURP3646	Marseille-P3646T
<i>Marasmitruncus massiliensis</i>	CSURP3646	Marseille-P3646T
<i>Marinilactibacillus piezotolerans</i>	CSURP3466	
<i>Marinococcus halophilus</i>	CSURP3459	
<i>Massilibacillus massiliensis</i>	CSURP2411	Marseille-P2411
<i>Massiliculturomica massiliensis</i>	CSURP2935	Marseille-P2935T
<i>Massilimaliae timonensis</i>	CSURP3753	Marseille-P3753T
<i>Massilimaliae timonensis</i>	CSURP3790	
<i>Massilimicrobiota timonensis</i>	CSURP2264	SN16
<i>Massilimicrobiota timonensis</i>	CSURP2264	SN16
<i>Megamonas massiliensis</i>	CSURP3344	Marseille-P3344T
<i>Megasphaera massiliensis</i>	CSURP245	ND3
<i>Megasphaera massiliensis</i>	CSURP705	NP3 T
<i>Mesorhizobium massiliense</i>	CSURP2728	
<i>Microbacterium hydrocarbonoxydans</i>	CSURP2596	
<i>Microbacterium kitamiense</i>	CSURP789	
<i>Microbacterium oleivorans</i>	CSURP2514	
<i>Microbacterium yannici</i>	CSURP1583	
<i>Microbacterium saccharophilum</i>	CSURP2065	
<i>Micrococcus luteus</i>	CSURP2499	Arabie saoudite DR6
<i>Micrococcus luteus</i>	CSURP2581	
<i>Micrococcus luteus</i>	CSURP2671	
<i>Micrococcus luteus</i>	CSURP2347	
<i>Micrococcus luteus</i>	CSURP792	Kw14
<i>Micrococcus luteus</i>	CSURP638	
<i>Micrococcus luteus</i>	CSURP2277	
<i>Micromassilia vaginalis</i>	CSURP2986	Marseille-P2986T
<i>Micromonospora aurantiaca</i>	CSURP595	
<i>Micromonospora aurantiaca</i>	CSURP821	
<i>Microvirga massiliensis</i>	CSURP153	JC119T
<i>Miniphocibacter massiliensis</i>	CSURP4678	Marseille-P4678T
<i>Mitsuokella jalaludinii</i>	CSURP2245	
<i>Mobilibacterium timonense</i>	CSURP3194	Marseille-P3194T
<i>Mobiluncus curtisii</i>	CSURP2560	
<i>Mobiluncus curtisii</i>	CSURP3055	
<i>Mobiluncus curtisii</i>	CSURP3543	
<i>Moellerella wisconsensis</i>	CSURP296	
<i>Moraxella catarrhalis</i>	CSURP997	
<i>Moraxella nonliquefaciens</i>	CSURP790	
<i>Moraxella osloensis</i>	CSURP768	
<i>Moraxella osloensis</i>	CSURP768	

<i>Moraxella osloensis</i>	CSURP3830	
<i>Morganella morganii</i>	CSURP213	<i>Mm_IL_M_675</i>
<i>Morganella morganii</i>	CSURP2524	
<i>Morganella morganii</i>	CSURP752	
<i>Morganella morganii</i>	CSURP3552	
<i>Morganella morganii</i>	CSURP429	<i>DK414</i>
<i>Moryella indoligenes</i>	CSURP3233	
<i>Murdochiella asaccharolytica</i>	CSURP2387	
<i>Murdochiella massiliensis</i>	CSURP1987	<i>SIT12</i>
<i>Murdochiella vaginalis</i>	CSURP2341	<i>Marseille-P2341T</i>
<i>Murdochiella vaginalis</i>	CSURP2341	<i>Marseille-P2341T</i>
<i>Muricomes massiliensis</i>	CSURP3773	
<i>Mycobacterium neimengense</i>	CSURP2323	<i>tim4</i>
<i>Myroides odoratimimus</i>	CSURP1189	
<i>Negativicoccus succinicivorans</i>	CSURP2924	
<i>Neglecta bouchesdurhonensis</i>	CSURP3890	<i>Marseille-P3890T</i>
<i>Neglecta timonensis</i>	CSURP2265	<i>SN17</i>
<i>Neglecta timonensis</i>	CSURP2265	<i>SN17</i>
<i>Neisseria elongata</i>	CSURP831	<i>ND</i>
<i>Neisseria lactamica</i>	CSURP3443	<i>Q160708570</i>
<i>Neisseria lactamica</i>	CSURP3643	<i>Q160747368</i>
<i>Neisseria macacae</i>	CSURP3402	
<i>Neisseria meningitidis</i>	CSURP602	
<i>Neisseria meningitidis</i>	CSURP782	
<i>Neisseria mucosa</i>	CSURP2617	
<i>Neisseria perflava</i>	CSURP3224	<i>Q160703494</i>
<i>Neisseria sicca</i>	CSURP619	
<i>Neisseria weaveri</i>	CSURP3934	
<i>Neocorynebacterium massiliense</i>	CSURP3888	<i>Marseille-P3888T</i>
<i>Nesterenkonia massiliensis</i>	CSURP244	
<i>Niameyibacter massiliensis</i>	CSURP1909	<i>MT14</i>
<i>Nicaeabacterium pustula</i>	CSURP3445	<i>2134</i>
<i>Nocardia massiliensis</i>	CSURP4007	<i>Sanglier 17C</i>
<i>Nocardia nova</i>	CSURP3251	
<i>Nocardia wallecei</i>	CSURP824	
<i>Nosocomiicoccus massiliensis</i>	CSURP246	<i>NP2 T</i>
<i>Nosocomiicoccus massiliensis</i>	CSURP556	
<i>Numidum massiliense</i>	CSURP1305	<i>mt3</i>
<i>Oceanobacillus kapialis</i>	CSURP2543	
<i>Oceanobacillus kimchii</i>	CSURP3803	
<i>Oceanobacillus manasiensis</i>	CSURP2542	
<i>Oceanobacillus massiliensis</i>	CSURP132	<i>n'diop</i>
<i>Oceanobacillus massiliensis</i>	CSURP736	
<i>Oceanobacillus massiliensis</i>	CSURP132	
<i>Oceanobacillus mediterraneensis</i>	CSURP3663	<i>Marseille-P3663T</i>
<i>Oceanobacillus oncorhynchi</i>	CSURP2463	
<i>Oceanobacillus oncorhynchi</i>	CSURP2464	

<i>Oceanobacillus senegalensis</i>	CSURP3587	Marseille-P3587T
<i>Oceanobacillus timonensis</i>	CSURP3532	
<i>Ochrobactrum anthropi</i>	CSURP818	
<i>Ochrobactrum anthropi</i>	CSURP355	
<i>Ochrobactrum anthropis</i>	CSURP3497	Q160714533
<i>Ochrobactrum intermedium</i>	CSURP515	Q170804159
<i>Odoribacter splanchnicus</i>	CSURP2646	
<i>Odoribacter splanchnicus</i>	CSURP2256	
<i>Odoribacter splanchnicus</i>	CSURP3617	
<i>Oerskovia turbata</i>	CSURP2164	
<i>Olegusella massiliensis</i>	CSURP2268	KHD7
<i>Oligella urethralis</i>	CSURP4130	Q170849054
<i>Olsenella massiliensis</i>	CSURP1476	SIT9
<i>Olsenella massiloralis</i>	CSURP4559	Marseille-P4559T
<i>Olsenella massiloralis</i>	CSURP4559	Marseille-P4559T
<i>Olsenella phocaeensis</i>	CSURP2936	Marseille-P2936T
<i>Olsenella provencensis</i>	CSURP3066	Marseille-P2912T
<i>Olsenella seatoligenes</i>	CSURP3232	
<i>Olsenella uli</i>	CSURP2781	
<i>Olsenella urinainfantis</i>	CSURP3197	Marseille-P3197T
<i>Olsenella urinainfantis</i>	CSURP3197	Marseille-P3197T
<i>Olsenella urinainfantis</i>	CSURP349	
<i>Olsenella urinainfantis</i>	CSURP361	
<i>Paenibacillus alvei</i>	CSURP491	DK431
<i>Paenibacillus amylolyticus</i>	CSURP2942	
<i>Paenibacillus antibioticophila</i>	CSURP2175	GD11
<i>Paenibacillus barcinonensis</i>	CSURP998	
<i>Paenibacillus Blooduinis</i>	CSURP283	230183T
<i>Paenibacillus caccae</i>	CSURP3833	
<i>Paenibacillus camerounensis</i>	CSURP208	G4
<i>Paenibacillus cutis</i>	CSURP3118	Marseille-P3118T
<i>Paenibacillus dongdonensis</i>	CSURP561	Q170810390
<i>Paenibacillus gorillae</i>	CSURP205	G1
<i>Paenibacillus ihumii</i>	CSURP2310	AT5
<i>Paenibacillus ihumii</i>	CSURP1981	AT5
<i>Paenibacillus illinoisensis</i>	CSURP646	
<i>Paenibacillus lactis</i>	CSURP746	
<i>Paenibacillus lactis</i>	CSURP378	
<i>Paenibacillus lautus</i>	CSURP2516	
<i>Paenibacillus marasmiensis</i>	CSURP3069	Marseille-P3069T
<i>Paenibacillus massiliensis</i>	CSURP282	2301065T
<i>Paenibacillus merdae</i>	CSURP3787	
<i>Paenibacillus numidis</i>	CSURP1475	
<i>Paenibacillus pacaensis</i>	CSURP2973	Marseille-P2973T
<i>Paenibacillus pacaensis</i>	CSURP2973	Marseille-P2973T
<i>Paenibacillus phocaeensis</i>	CSURP2238	mt24
<i>Paenibacillus polymyxa</i>	CSURP2278	

<i>Paenibacillus polymyxa</i>	CSURP3562	
<i>Paenibacillus provencensis</i>	CSURP281	4401170T
<i>Paenibacillus provencensis</i>	CSURP2737	
<i>Paenibacillus provencensis</i>	CSURP793	
<i>Paenibacillus puldeungensis</i>	CSURP2609	
<i>Paenibacillus rubiinfantis</i>	CSURP2076	MT18
<i>Paenibacillus senegalensis</i>	CSURP157	JC66T
<i>Paenibacillus senegalensis</i>	CSURP756	
<i>Paenibacillus senegalimassiliensis</i>	CSURP2144	SIT18
<i>Paenibacillus stellifer</i>	CSURP113	
<i>Paenibacillus thiaminolyticus</i>	CSURP665	
<i>Paenibacillus timonensis</i>	CSURP2272	6021080542
<i>Paenibacillus timonensis</i>	CSURP284	2301032T
<i>Paenibacillus timonensis</i>	CSURP2272	6021080542
<i>Paenibacillus timonensis</i>	CSURP712	
<i>Paenibacillus tuaregi</i>	CSURP2472	Marseille-P2472T
<i>Paenibacillus typhae</i>	CSURP2652	
<i>Paenibacillus tyraminigenes</i>	CSURP999	
<i>Paenibacillus urinalis</i>	CSURP280	5402403T
<i>Paenibacillus urinalis</i>	CSURP2673	
<i>Paenibacillus urinalis</i>	CSURP3512	
<i>Paenibacillus vini</i>	CSURP3648	
<i>Pandoraea pulmonicola</i>	CSURP1000	
<i>Pantoea agglomerans</i>	CSURP815	
<i>Pantoea anthrophila</i>	CSURP3652	
<i>Pantoea anthrophila</i>	CSURP3653	
<i>Pantoea calida</i>	CSURP597	
<i>Pantoea calida</i>	CSURP3147	
<i>Pantoea calida</i>	CSURP460	DK454
<i>Pantoea eucrina</i>	CSURP4135	Q170850207
<i>Pantoea septica</i>	CSURP2571	
<i>Pantoea septica</i>	CSURP2674	
<i>Parabacteroides bouchesdurhonensis</i>	CSURP3668	
<i>Parabacteroides goldsteinii</i>	CSURP623	12222993H
<i>Parabacteroides gordonii</i>	CSURP2178	150485096
<i>Parabacteroides johnsonii</i>	CSURP2885	
<i>Parabacteroides massiliensis</i>	CSURP2231	SN4
<i>Parabacteroides merdae</i>	CSURP594	
<i>Parabacteroides merdae</i>	CSURP2884	
<i>Parabacteroides provencensis</i>	CSURP3763	Marseille-P3763T
<i>Parabacteroides sinusitis</i>	CSURP3160	Marseille-P3160T
<i>Parabacteroides timonensis</i>	CSURP3236	
<i>Paracoccus yeei</i>	CSURP2668	
<i>Paracoccus yeei</i>	CSURP657	
<i>Paraliobacillus ryukyuensis</i>	CSURP3391	
<i>Parvimonas micra</i>	CSURP3095	
<i>Parvimonas micra</i>	CSURP3196	

<i>Pasteurella dagmatis</i>	CSURP698	
<i>Pasteurella multocida</i>	CSURP598	
<i>Paucisalibacillus globulus</i>	CSURP1001	
<i>Paucisalibacillus massilioalgeriensis</i>	CSURP858	A25 / EB02
<i>Pediococcus acidilactici</i>	CSURP618	
<i>Pediococcus acidilactici</i>	CSURP2873	
<i>Pediococcus pentosaceus</i>	CSURP826	
<i>Pedobacter cryoconitis</i>	CSURP2597	
<i>Pelistega massiliensis</i>	CSURP2015	MC2 T
<i>Peptoniphilus coxii</i>	CSURP2492	5120943791
<i>Peptoniphilus gorbachii</i>	CSURP2257	
<i>Peptoniphilus gorbachii</i>	CSURP386	
<i>Peptoniphilus gorbachii</i>	CSURP4549	
<i>Peptoniphilus grossensis</i>	CSURP184	PH5 T
<i>Peptoniphilus grossensis</i>	CSURP307	
<i>Peptoniphilus grossensis</i>	CSURP2329	
<i>Peptoniphilus grossensis</i>	CSURP2813	
<i>Peptoniphilus harei</i>	CSURP340	12178312H
<i>Peptoniphilus harei</i>	CSURP2553	
<i>Peptoniphilus harei</i>	CSURP2104	
<i>Peptoniphilus harei</i>	CSURP2921	
<i>Peptoniphilus koenoenieniae</i>	CSURP2068	
<i>Peptoniphilus lacrimalis</i>	CSURP2269	
<i>Peptoniphilus lacrimalis</i>	CSURP1155	
<i>Peptoniphilus lacydonensis</i>	CSURP3289	
<i>Peptoniphilus lacydonensis</i>	CSURP2013	EL1
<i>Peptoniphilus massiliensis</i>	CSURP254	
<i>Peptoniphilus obesihominis</i>	CSURP187	ph1
<i>Peptoniphilus pacaensis</i>	CSURP2270	KHD5
<i>Peptoniphilus pacaensis</i>	CSURP2270	KHD5
<i>Peptoniphilus pacaensis</i>	CSURP2270	KHD5
<i>Peptoniphilus phoceensis</i>	CSURP2183	150485084
<i>Peptoniphilus raoultii</i>	CSURP110	KHD4
<i>Peptoniphilus senegalensis</i>	CSURP154	JC140T
<i>Peptoniphilus timonensis</i>	CSURP356	
<i>Peptoniphilus tyrriliae</i>	CSURP2967	
<i>Peptoniphilus vaginalis</i>	CSURP125	KH2
<i>Peptostreptococcus anaerobius</i>	CSURP2555	
<i>Peptostreptococcus russellii</i>	CSURP304	
<i>Peptostreptococcus stomatis</i>	CSURP3259	
<i>Peptostreptococcus syus</i>	CSURP4308	Marseille-P4308T
<i>Peptostreptococcus syus</i>	CSURP4308	Marseille-P4308T
<i>Pichia cactophila</i>	CSURP3400	
<i>Pichia caribicca</i>	CSURP2397	
<i>Pichia manshurica</i>	CSURP2396	
<i>Planomicrobium chinense</i>	CSURP734	
<i>Planomicrobium glaciei</i>	CSURP2599	

<i>Porphyromonas asaccharolytica</i>	CSURP3184	
<i>Porphyromonas asaccharolytica</i>	CSURP716	
<i>Prevotella buccae</i>	CSURP3901	
<i>Prevotella buccalis</i>	CSURP3678	
<i>Prevotella caldimerdae</i>	CSURP4119	<i>Marseille-P4119T</i>
<i>Prevotella caldimerdae</i>	CSURP4119	<i>Marseille-P4119T</i>
<i>Prevotella conceptionensis</i>	CSURP124	9403942
<i>Prevotella conceptionensis</i>	CSURP1156	
<i>Prevotella corporis</i>	CSURP3057	
<i>Prevotella denticola</i>	CSURP2893	
<i>Prevotella histicola</i>	CSURP823	ND
<i>Prevotella ihumii</i>	CSURP3385	<i>Marseille-P3385T</i>
<i>Prevotella melaninogenica</i>	CSURP3172	
<i>Prevotella oulurum</i>	CSURP3294	
<i>Prevotella phoceensis</i>	CSURP2259	<i>SN19</i>
<i>Prevotella phoceensis</i>	CSURP2259	<i>SN19</i>
<i>Prevotella salivae</i>	CSURP2917	
<i>Propionibacterium acidipropionici</i>	CSURP2295	
<i>Propionibacterium acnes</i>	CSURP2906	
<i>Propionibacterium acnes</i>	CSURP3174	
<i>Propionibacterium acnes</i>	CSURP742	
<i>Propionibacterium australiense</i>	CSURP262	
<i>Propionibacterium avidum</i>	CSURP2576	
<i>Propionibacterium avidum</i>	CSURP2257	
<i>Propionibacterium avidum</i>	CSURP2213	
<i>Propionibacterium avidum</i>	CSURP3346	
<i>Propionibacterium avidum</i>	CSURP384	
<i>Propionibacterium avidum</i>	CSURP3701	
<i>Propionibacterium avidum</i>	CSURP4304	
<i>Propionimicrobium lymphophilum</i>	CSURP2923	
<i>Propionimicrobium lymphophilum</i>	CSURP108	
<i>Propionispora vibroides</i>	CSURP3688	
<i>Proteus mirabilis</i>	CSURP212	<i>Pm_IL_M_1014</i>
<i>Proteus mirabilis</i>	CSURP2578	
<i>Proteus mirabilis</i>	CSURP2548	
<i>Proteus mirabilis</i>	CSURP2711	<i>DK341</i>
<i>Proteus mirabilis</i>	CSURP632	
<i>Proteus mirabilis</i>	CSURP407	<i>DK341</i>
<i>Proteus vulgaris</i>	CSURP382	<i>12182635H</i>
<i>Proteus vulgaris</i>	CSURP722	
<i>Providencia alcalifaciens</i>	CSURP807	
<i>Providencia heimbachae</i>	CSURP1157	
<i>Providencia rettgeri</i>	CSURP214	<i>Pr_IL_M_1736</i>
<i>Providencia rettgeri</i>	CSURP765	
<i>Providencia stuartii</i>	CSURP2204	150485099
<i>Providencia stuartii</i>	CSURP1002	
<i>Providencia stuartii</i>	CSURP456	<i>DK450</i>

<i>Pseudochrobactrum asaccharolyticum</i>	CSURP704	
<i>Pseudoflavonifractor caccae</i>	CSURP3106	
<i>Pseudomonas aeruginosa</i>	CSURP211	LESB58
<i>Pseudomonas aeruginosa</i>	CSURP289	12176901H
<i>Pseudomonas aeruginosa</i>	CSURP563	12196203H
<i>Pseudomonas aeruginosa</i>	CSURP2201	150485090
<i>Pseudomonas aeruginosa</i>	CSURP2283	
<i>Pseudomonas aeruginosa</i>	CSURP2611	
<i>Pseudomonas aeruginosa</i>	CSURP2378	
<i>Pseudomonas aeruginosa</i>	CSURP1003	
<i>Pseudomonas aeruginosa</i>	CSURP3640	
<i>Pseudomonas aeruginosa</i>	CSURP417	DK402
<i>Pseudomonas aeruginosa</i>	CSURP452	DK447
<i>Pseudomonas aeruginosa</i>	CSURP1953	
<i>Pseudomonas alcaligenes</i>	CSURP738	
<i>Pseudomonas citronellis</i>	CSURP767	
<i>Pseudomonas huttiensis</i>	CSURP3190	16065782651
<i>Pseudomonas koreensis</i>	CSURP3413	Q160697602
<i>Pseudomonas libanensis</i>	CSURP2651	
<i>Pseudomonas luteola</i>	CSURP695	
<i>Pseudomonas mendocina</i>	CSURP617	
<i>Pseudomonas mendocina</i>	CSURP2705	DK335
<i>Pseudomonas mendocina</i>	CSURP737	
<i>Pseudomonas mendocina</i>	CSURP401	DK335
<i>Pseudomonas monteilli</i>	CSURP2888	
<i>Pseudomonas oryzihabitans</i>	CSURP2735	
<i>Pseudomonas oryzihabitans</i>	CSURP854	
<i>Pseudomonas putida</i>	CSURP660	
<i>Pseudomonas putida</i>	CSURP660	
<i>Pseudomonas saudimassiliensis</i>	CSURP1220	12M76
<i>Pseudomonas saudiphocaensis</i>	CSURP1224	20_BN
<i>Pseudomonas stutzeri</i>	CSURP757	
<i>Pseudomonas oryzihabitans</i>	CSURP3148	
<i>Psychrobacter phenylpyruvicus</i>	CSURP2162	
<i>Pygmaibacter massiliensis</i>	CSURP3336	
<i>Pyramidobacter piscolens</i>	CSURP2428	
<i>Raoultella ornithinolytica</i>	CSURP3384	
<i>Raoultella ornithinolytica</i>	CSURP3639	
<i>Raoultella ornithinolytica</i>	CSURP2242	
<i>Raoultella planticola</i>	CSURP3574	Q160707637
<i>Raoultibacter massiliensis</i>	CSURP2849	Marseille-P2849T
<i>Raoultibacter timonensis</i>	CSURP3277	Marseille-P3277T
<i>Rhizobacterium radiobacter</i>	CSURP1482	
<i>Rhizobium radiobacter</i>	CSURP2550	
<i>Rhodotorula mucilaginosa</i>	CSURP2448	
<i>Robinsoniella peoriensis</i>	CSURP2368	
<i>Romboutsia lituseburensis</i>	CSURP841	

<i>Romboutsia massiliensis</i>	CSURP2509	
<i>Romboutsia massiliensis</i>	CSURP2087	<i>mt17</i>
<i>Romboutsia massiliensis</i>	CSURP2509	
<i>Roseomonas genospecies</i>	CSURP3309	
<i>Roseomonas genospecies</i>	CSURP3411	<i>Q160689208</i>
<i>Roseomonas genospecies</i>	CSURP3411	<i>Q160689208</i>
<i>Roseomonas mucosa</i>	CSURP774	
<i>Rothia aerea</i>	CSURP672	
<i>Rothia mucilaginoso</i>	CSURP730	
<i>Rummeliibacillus pycnus</i>	CSURP819	
<i>Rummeliibacillus stabekisii</i>	CSURP3567	
<i>Rummeliibacillus suwonensis</i>	CSURP3200	
<i>Salinicoccus massiliensis</i>	CSURP3836	
<i>Salinicoccus roseus</i>	CSURP2424	
<i>Salinivibrio costicola</i>	CSURP2423	
<i>Salmonella</i>	CSURP462	<i>DK456</i>
<i>Salmonella enteritidis</i>	CSURP2209	<i>150485101</i>
<i>Salmonella enteritidis</i>	CSURP402	<i>DK336</i>
<i>Salmonella paratyphi</i>	CSURP458	<i>DK452</i>
<i>Salmonella paratyphi</i>	CSURP439	<i>DK424</i>
<i>Salmonella sp</i>	CSURP406	<i>DK340</i>
<i>Salmonella sp.</i>	CSURP3446	<i>2680</i>
<i>Salmonella typhi</i>	CSURP403	<i>DK337</i>
<i>Salmonella typhi</i>	CSURP457	<i>DK451</i>
<i>Sanguibacter massiliensis</i>	CSURP3924	<i>Marseille-P3924T</i>
<i>Sanguibacter mediterraneensis</i>	CSURP3815	<i>Marseille-P3815T</i>
<i>Sediminibacillus massiliensis</i>	CSURP3518	<i>Marseille-P3518T</i>
<i>Senegalia massiliensis</i>	CSURP2130	<i>SIT17</i>
<i>Senegalia massiliensis</i>	CSURP2130	<i>SIT17</i>
<i>Senegalia massiliensis</i>	CSURP472	
<i>Serratia fonticola</i>	CSURP1159	
<i>Serratia marcescens</i>	CSURP587	<i>12206589H</i>
<i>Serratia marcescens</i>	CSURP1578	
<i>Serratia marcescens</i>	CSURP833	
<i>Serratia marcescens</i>	CSURP400	<i>DK333</i>
<i>Shewanella algae</i>	CSURP601	
<i>Shewanella algae</i>	CSURP3471	<i>Q160713272</i>
<i>Shewanella putrefaciens</i>	CSURP2224	<i>PG111D</i>
<i>Shewanella xiamenensis</i>	CSURP2223	<i>PG111D</i>
<i>Slackia exigua</i>	CSURP2903	
<i>Slackia exigua</i>	CSURP1160	
<i>Solibacillus sylvestris</i>	CSURP3573	<i>Q160733038</i>
<i>Sphingobacterium multivorum</i>	CSURP816	
<i>Sphingomonas Blooduinis</i>	CSURP2364	
<i>Sphingomonas desiccabilis</i>	CSURP534	<i>Q170804095</i>
<i>Sphingomonas paucimobilis</i>	CSURP3292	
<i>Sphingomonas paucimobilis</i>	CSURP3510	

<i>Sporosarcina aquimarina</i>	CSURP2030	
<i>Sporosarcina luteola</i>	CSURP677	
<i>Staphylococcus arlettae</i>	CSURP2419	
<i>Staphylococcus arlettae</i>	CSURP2380	
<i>Staphylococcus aureus</i>	CSURP178	<i>Pedde Louis</i>
<i>Staphylococcus aureus</i>	CSURP2579	
<i>Staphylococcus aureus</i>	CSURP440	<i>12184296H</i>
<i>Staphylococcus aureus</i>	CSURP2557	
<i>Staphylococcus aureus</i>	CSURP2200	<i>150485092</i>
<i>Staphylococcus aureus</i>	CSURP2222	<i>tim2</i>
<i>Staphylococcus aureus</i>	CSURP2894	
<i>Staphylococcus aureus</i>	CSURP2357	
<i>Staphylococcus aureus</i>	CSURP2708	<i>DK338</i>
<i>Staphylococcus aureus</i>	CSURP2850	
<i>Staphylococcus aureus</i>	CSURP749	
<i>Staphylococcus aureus</i>	CSURP412	<i>DK347</i>
<i>Staphylococcus aureus</i>	CSURP3971	
<i>Staphylococcus auricularis</i>	CSURP822	
<i>Staphylococcus capitis</i>	CSURP311	<i>12178917H</i>
<i>Staphylococcus capitis</i>	CSURP3151	
<i>Staphylococcus capitis</i>	CSURP777	<i>Kw14</i>
<i>Staphylococcus capitis</i>	CSURP1483	
<i>Staphylococcus caprae</i>	CSURP651	
<i>Staphylococcus caprae</i>	CSURP733	
<i>Staphylococcus cohnii</i>	CSURP2649	
<i>Staphylococcus cohnii</i>	CSURP2350	
<i>Staphylococcus cohnii</i>	CSURP842	
<i>Staphylococcus condimenti</i>	CSURP2558	
<i>Staphylococcus condimenti</i>	CSURP648	
<i>Staphylococcus epidermidis</i>	CSURP2362	
<i>Staphylococcus epidermidis</i>	CSURP263	
<i>Staphylococcus epidermidis</i>	CSURP286	<i>12177067H</i>
<i>Staphylococcus epidermidis</i>	CSURP2583	
<i>Staphylococcus epidermidis</i>	CSURP2527	
<i>Staphylococcus epidermidis</i>	CSURP454	<i>12185431H</i>
<i>Staphylococcus epidermidis</i>	CSURP585	<i>1220613717H</i>
<i>Staphylococcus epidermidis</i>	CSURP194	<i>AP1</i>
<i>Staphylococcus epidermidis</i>	CSURP2203	<i>150485088</i>
<i>Staphylococcus epidermidis</i>	CSURP2286	
<i>Staphylococcus epidermidis</i>	CSURP2761	
<i>Staphylococcus epidermidis</i>	CSURP2362	
<i>Staphylococcus epidermidis</i>	CSURP2331	
<i>Staphylococcus epidermidis</i>	CSURP3290	
<i>Staphylococcus epidermidis</i>	CSURP2286	
<i>Staphylococcus epidermidis</i>	CSURP3356	
<i>Staphylococcus epidermidis</i>	CSURP748	
<i>Staphylococcus epidermidis</i>	CSURP3123	<i>Q160691003</i>

<i>Staphylococcus epidermidis</i>	CSURP3514	
<i>Staphylococcus epidermidis</i>	CSURP3569	
<i>Staphylococcus haemolyticus</i>	CSURP2294	
<i>Staphylococcus haemolyticus</i>	CSURP287	12175429H
<i>Staphylococcus haemolyticus</i>	CSURP2520	
<i>Staphylococcus haemolyticus</i>	CSURP706	
<i>Staphylococcus haemophilus</i>	CSURP535	12188839H
<i>Staphylococcus haemophilus</i>	CSURP3075	
<i>Staphylococcus haemophilus</i>	CSURP3619	
<i>Staphylococcus hominis</i>	CSURP2340	
<i>Staphylococcus hominis</i>	CSURP391	12182435
<i>Staphylococcus hominis</i>	CSURP547	12191050H
<i>Staphylococcus hominis</i>	CSURP547	12191050H
<i>Staphylococcus hominis</i>	CSURP2756	
<i>Staphylococcus hominis</i>	CSURP2345	
<i>Staphylococcus hominis</i>	CSURP292	
<i>Staphylococcus hominis</i>	CSURP3146	
<i>Staphylococcus hominis</i>	CSURP3149	
<i>Staphylococcus hominis</i>	CSURP3152	
<i>Staphylococcus hominis</i>	CSURP3570	
<i>Staphylococcus hyicus</i>	CSURP2355	
<i>Staphylococcus intermedius</i>	CSURP3571	
<i>Staphylococcus jettensis</i>	CSURP376	Q160681936
<i>Staphylococcus jettensis</i>	CSURP1059	
<i>Staphylococcus kloosi</i>	CSURP837	
<i>Staphylococcus kloosii</i>	CSURP685	
<i>Staphylococcus lentus</i>	CSURP3462	
<i>Staphylococcus lugdunensis</i>	CSURP2522	
<i>Staphylococcus lugdunensis</i>	CSURP475	12186577H
<i>Staphylococcus lugdunensis</i>	CSURP744	
<i>Staphylococcus lugdunensis</i>	CSURP3972	
<i>Staphylococcus lugdunensis</i>	CSURP4133	Q170827108
<i>Staphylococcus massiliensis</i>	CSURP23	5402776T
<i>Staphylococcus nepalensis</i>	CSURP2420	
<i>Staphylococcus pasteurii</i>	CSURP2377	
<i>Staphylococcus pasteurii</i>	CSURP2670	
<i>Staphylococcus pasteurii</i>	CSURP2763	
<i>Staphylococcus pasteurii</i>	CSURP750	Kw8
<i>Staphylococcus pasteurii</i>	CSURP2267	
<i>Staphylococcus pettenkoferi</i>	CSURP604	12214073H
<i>Staphylococcus pettenkoferi</i>	CSURP3144	
<i>Staphylococcus pettenkoferi</i>	CSURP804	
<i>Staphylococcus piscifermentans</i>	CSURP3293	
<i>Staphylococcus pseudintermedius</i>	CSURP2830	6031231232
<i>Staphylococcus pseudintermedius</i>	CSURP2886	160613642
<i>Staphylococcus saprophyticus</i>	CSURP2352	
<i>Staphylococcus saprophyticus</i>	CSURP2669	

<i>Staphylococcus saprophyticus</i>	CSURP2279	
<i>Staphylococcus saprophyticus</i>	CSURP2650	
<i>Staphylococcus saprophyticus</i>	CSURP2354	
<i>Staphylococcus saprophyticus</i>	CSURP681	
<i>Staphylococcus sciuri</i>	CSURP853	ND
<i>Staphylococcus simulans</i>	CSURP3375	
<i>Staphylococcus simulans</i>	CSURP653	
<i>Staphylococcus warneri</i>	CSURP564	12196932H
<i>Staphylococcus warneri</i>	CSURP293	mammouth3
<i>Staphylococcus warneri</i>	CSURP3410	
<i>Staphylococcus warneri</i>	CSURP758	
<i>Staphylococcus xylosus</i>	CSURP814	
<i>Stenotrophomonas acidaminiphila</i>	CSURP2028	150485097
<i>Stenotrophomonas maltophilia</i>	CSURP1004	
<i>Stenotrophomonas maltophilia</i>	CSURP405	DK339
<i>Stoquefichus jeddahensis</i>	CSURP1494	SB1
<i>Streptococcus agalactiae</i>	CSURP536	12190092H
<i>Streptococcus agalactiae</i>	CSURP2760	
<i>Streptococcus agalactiae</i>	CSURP2879	
<i>Streptococcus anginosus</i>	CSURP2866	
<i>Streptococcus anginosus</i>	CSURP1005	
<i>Streptococcus australis</i>	CSURP2752	
<i>Streptococcus Blooduinis</i>	CSURP2754	
<i>Streptococcus Blooduinis</i>	CSURP760	
<i>Streptococcus constellatus</i>	CSURP2103	
<i>Streptococcus constellatus</i>	CSURP2841	
<i>Streptococcus constellatus</i>	CSURP851	
<i>Streptococcus constellatus</i>	CSURP3618	
<i>Streptococcus cristatus</i>	CSURP2594	
<i>Streptococcus cristatus</i>	CSURP644	
<i>Streptococcus dysgalactiae</i>	CSURP3011	
<i>Streptococcus equinus</i>	CSURP2987	
<i>Streptococcus gallolyticus</i>	CSURP485	12188577H
<i>Streptococcus gallolyticus</i>	CSURP2212	
<i>Streptococcus gallolyticus</i>	CSURP3140	
<i>Streptococcus gallolyticus</i>	CSURP715	
<i>Streptococcus gordonii</i>	CSURP573	
<i>Streptococcus gordonii</i>	CSURP2758	
<i>Streptococcus infantarius</i>	CSURP2493	6010988781
<i>Streptococcus lutetiensis</i>	CSURP543	12190446H
<i>Streptococcus massiliensis</i>	CSURP279	4401825T
<i>Streptococcus massiliensis</i>	CSURP4031	Q170836697
<i>Streptococcus minor</i>	CSURP3261	
<i>Streptococcus mitis</i>	CSURP3326	
<i>Streptococcus mitis</i>	CSURP2585	
<i>Streptococcus mutans</i>	CSURP811	
<i>Streptococcus oralis</i>	CSURP2586	

<i>Streptococcus oralis</i>	CSURP825	ND
<i>Streptococcus paraBlooduinis</i>	CSURP2593	
<i>Streptococcus paraBlooduinis</i>	CSURP2757	
<i>Streptococcus paraBlooduinis</i>	CSURP3032	
<i>Streptococcus paraBlooduinis</i>	CSURP3097	
<i>Streptococcus paraBlooduinis</i>	CSURP856	
<i>Streptococcus pneumoniae</i>	CSURP3582	
<i>Streptococcus pneumoniae</i>	CSURP635	
<i>Streptococcus pseudopneumoniae</i>	CSURP3392	Q160706010
<i>Streptococcus pyogenes</i>	CSURP576	12200932H
<i>Streptococcus pyogenes</i>	CSURP3327	
<i>Streptococcus pyogenes</i>	CSURP791	
<i>Streptococcus salivarius</i>	CSURP2591	
<i>Streptococcus salivarius</i>	CSURP2755	
<i>Streptococcus salivarius</i>	CSURP686	
<i>Streptococcus timonialgeriensis</i>	CSURP3999	Marseille-P3999T
<i>Streptomyces massiliensis</i>	CSURP203	AP10 T
<i>Streptomyces timonialgeriensis</i>	CSURP3999	Marseille-P3999T
<i>Sutterella wadsworthensis</i>	CSURP2925	
<i>Sutterella timonensis</i>	CSURP3282	
<i>Sutterella wadsworthensis</i>	CSURP2241	
<i>Suturella wadsworthia</i>	CSURP867	
<i>Terisporobacter glycolicus</i>	CSURP331	mammouth4
<i>Terribacillus aidingensis</i>	CSURP387	
<i>Terribacillus halophilus</i>	CSURP2465	
<i>Terrisporobacter glycolycus</i>	CSURP3430	Niger 6
<i>Terrisporobacter glycolycus</i>	CSURP3431	Niger 2
<i>Thalassobacillus devorans</i>	CSURP388	
<i>Timonella senegalensis</i>	CSURP3816	
<i>Traorella massiliensis</i>	CSURP3110	Marseille-P3110T
<i>Trichosporon asahii</i>	CSURP2446	
<i>Tricospora inkin</i>	CSURP1933	
<i>Tropherima whipplei</i>	CSURT5	NEURO 2
<i>Tropherima whipplei</i>	CSURT11	ART 1
<i>Tropherima whipplei</i>	CSURT13	DIG 15
<i>Tropherima whipplei</i>	CSURT15	DIG-MUSC 17
<i>Tropherima whipplei</i>	CSURT17	DIG-NEURO 18
<i>Tropherima whipplei</i>	CSURT19	NEURO 20
<i>Tropherima whipplei</i>	CSURT24	BCU 26
<i>Tropherima whipplei</i>	CSURT29	ART 31
<i>Tropherima whipplei</i>	CSURT3	ENDO 5
<i>Tropherima whipplei</i>	CSURT10	DIG ADP 11
<i>Tropherima whipplei</i>	CSURT27	ART 29
<i>Tropherima whipplei</i>	CSURT30	ENDO 32
<i>Tropherima whipplei</i>	CSURT31	ART 34
<i>Tropherima whipplei</i>	CSURT45	SALI 51
<i>Tropherima whipplei</i>	CSURT46	ENDO 52

<i>Tropherima whipplei</i>	CSURT47	NEURO 53
<i>Tropherima whipplei</i>	CSURT20	NEURO 21
<i>Tropherima whipplei</i>	CSURT32	SALI 35
<i>Tropherima whipplei</i>	CSURT33	ART 37
<i>Tropherima whipplei</i>	CSURT36	ART 41
<i>Tropherima whipplei</i>	CSURT37	ART 42
<i>Tropherima whipplei</i>	CSURT39	ART 45
<i>Tropherima whipplei</i>	CSURT48	DIG 54
<i>Tropherima whipplei</i>	CSURT50	ART 56
<i>Tropherima whipplei</i>	CSURT1	TWIST marseille
<i>Tropherima whipplei</i>	CSURT41	NEURO 47
<i>Tropherima whipplei</i>	CSURT43	dig 49
<i>Tropherima whipplei</i>	CSURT2	SLOW 2
<i>Tropherima whipplei</i>	CSURT26	SALI 28
<i>Tropherima whipplei</i>	CSURT28	PNEUMO 30
<i>Tropherima whipplei</i>	CSURT35	DIG-NEURO 40
<i>Tropherima whipplei</i>	CSURT38	NEURO 43
<i>Tropherima whipplei</i>	CSURT4	NEURO 1
<i>Tropherima whipplei</i>	CSURT31	ENDO 7 B
<i>Tropherima whipplei</i>	CSURT6	ENDO 7
<i>Tropherima whipplei</i>	CSURT7	DIG 7
<i>Tropherima whipplei</i>	CSURT8	DIG 9
<i>Tropherima whipplei</i>	CSURT9	DIG 10
<i>Tropherima whipplei</i>	CSURT12	DIG-NEURO 14
<i>Tropherima whipplei</i>	CSURT34	SALI 38
<i>Tropherima whipplei</i>	CSURT16	SLOW 1 B
<i>Tropherima whipplei</i>	CSURT18	ENDO 19
<i>Tropherima whipplei</i>	CSURT21	DIG-NEURO 23
<i>Tropherima whipplei</i>	CSURT23	DIG ADP 25
<i>Tropherima whipplei</i>	CSURT25	ENDO 27
<i>Tropherima whipplei</i>	CSURT44	ART 50
<i>Tropherima whipplei</i>	CSURT49	ART 55
<i>Tropherima whipplei</i>		
<i>Trueperella abortus</i>	CSURP3360	Q160708008
<i>Trueperella bernardiae</i>	CSURP2563	
<i>Trueperella bernardiae</i>	CSURP769	
<i>Trueperella bernardiae</i>	CSURP3944	
<i>Tsukamurella paurometabola</i>	CSURP180	1534 T
<i>Turicella otitidis</i>	CSURP3045	
<i>Turicella otitidis</i>	CSURP771	
<i>Ureibacillus suwonensis</i>	CSURP847	ND
<i>Ureibacillus thermosphaericus</i>	CSURP3754	
<i>Urinacoccus massiliensis</i>	CSURP3051	
<i>Urinainfantis massiliensis</i>	CSURP2890	
<i>Urmitella massiliensis</i>	CSURP3546	
<i>Urmitella massiliensis</i>	CSURP3072	
<i>Vaginibacter massiliensis</i>	CSURP2517	Marseille-P2517T

<i>Vagococcus fluvialis</i>	CSURP2697	
<i>Varibaculum cambriense</i>	CSURP2867	
<i>Varibaculum cambriense</i>	CSURP2519	
<i>Varibaculum cambriense</i>	CSURP2227	
<i>Varibaculum massiliense</i>	CSURP2802	<i>Marseille-P2802T</i>
<i>Veillonella atypica</i>	CSURP2330	
<i>Veillonella atypica</i>	CSURP3347	
<i>Veillonella parvula</i>	CSURP2874	
<i>Veillonella parvula</i>	CSURP2891	
<i>Veillonella parvula</i>	CSURP3752	
<i>Vibrio parahaemolyticus</i>	CSURP1442	
<i>Virgibacillus dakarensis</i>	CSURP3469	<i>Marseille-P3649T</i>
<i>Virgibacillus dokdonensis</i>	CSURP2545	
<i>Virgibacillus dokdonensis</i>	CSURP2546	
<i>Virgibacillus marismortui</i>	CSURP3590	
<i>Virgibacillus marseillensis</i>	CSURP3610	<i>Marseille-P3610T</i>
<i>Virgibacillus massiliensis</i>	CSURP2480	<i>Marseille-P2480T</i>
<i>Virgibacillus massiliensis</i>	CSURP3610	<i>Marseille-P3610T</i>
<i>Virgibacillus pantothenicus</i>	CSURP421	<i>12112923H</i>
<i>Virgibacillus proomii</i>	CSURP2570	
<i>Virgibacillus proomii</i>	CSURP2461	
<i>Wautersiella falsenii</i>	CSURP843	
<i>Weeksella massiliensis</i>	CSURP860	<i>FF8 T</i>
<i>Weeksella virosa</i>	CSURP708	
<i>Weeksella virosa</i>	CSURP4131	<i>Q170849054</i>
<i>Weeksella virosa</i>	CSURP4033	
<i>Weissella cibaria</i>	CSURP645	
<i>Weissella cibaria</i>	CSURP4100	
<i>Weissella paramesenteroides</i>	CSURP2716	
<i>Weissella paramesenteroides</i>	CSURP3096	
<i>Weissella viridescens</i>	CSURP2541	
<i>Wohlfahrtiimonas chitiniclastica</i>	CSURP3444	<i>Q160701464</i>
<i>Yersinia enterocolitica</i>	CSURP840	
<i>Yersinia enterocolitica</i>	CSURP4421	<i>DSMZ11067</i>
<i>Zimmermannella faecalis</i>	CSURP2418	

<i>Organism</i>	<i>Origin</i>	<i>Type of sample</i>
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Environment	Permafrost
Bacteria	Environment	Permafrost
Bacteria	Human	Sputum
Bacteria	Human	Hemoc
Bacteria	Human	Feces HIVg
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	
Bacteria	Human	Pus
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Feces
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	ND
Bacteria	Human	ND
Bacteria	Environment	Permafrost
Bacteria	Animal	Pediculus humanus
Bacteria	Human	Blood
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Blood
Bacteria	Human	Bone
Bacteria	Human	Blood
Bacteria	Human	Skin
Bacteria	Human	
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	ND
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces

Bacteria	Human	Permafrost
Bacteria	Human	Blood
Bacteria	Human	Skin
Bacteria	Human	
Fungi	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Human breast milk
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Duodenum
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urines
Bacteria	Human	Ganglion
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urines
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Urine
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Sputum
Bacteria	Human	Urine
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sputum
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Skin
Bacteria	Human	Urine

Bacteria	Human	Vagina
Bacteria	Human	Pharynx
Bacteria	Human	Urine
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Vagina
Bacteria	Human	Articular fluid
Bacteria	Human	Osteoarticular
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Urines
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Osteoarticular
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Human breast milk
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Urine

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Environment	Air
Bacteria	Human	Skin
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Environment	ND
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Hypersaline lake sediments in Algeria
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin (soap)
Bacteria	Human	Feces
Bacteria	Human	Spittle
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria		
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Unknown	Unknown
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Halophilic Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Animal	Mammoth feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Halophilic feces
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Duodenum
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Respiratory tract
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria		
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria		

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Blood
Bacteria	Human	Urine
Bacteria	Human	Pharynx
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Biopsy foot
Bacteria	Human	Blood
Bacteria	Human	Tooth
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Urines
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Articular fluid
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Environment	Material
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Urine
Bacteria	Human	Vagina

Bacteria	Human	Urine
Bacteria	Human	Pus
Bacteria	Human	Blood
Bacteria	Human	Skin injury
Bacteria	Human	Blood
Bacteria	Environment	Permafrost
Bacteria	Human	Urine
Bacteria	Human	Pharynx
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	DSMZ
Bacteria	Human	
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Urine
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Rectal
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Urine
Bacteria	Human	Feces

Bacteria	Human	Urines
Bacteria	Human	Human breast milk
Bacteria	Human	Blood
Bacteria	Human	DSMZ
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	ND
Bacteria	Human	Unknown
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	ND	ND
Bacteria	Human	ND
Bacteria	Human	ND
Bacteria	Human	Blood
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Hemoc
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Hemoc
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Hemoc
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Pus
Bacteria	Human	Urine
Bacteria	Human	Hemoc
Bacteria	Human	Hemoc
Bacteria	Human	Urine
Bacteria	Human	Urine

Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Unknown
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Sinus
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Osteoarticular
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Sinus
Bacteria	Human	Human breast milk
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Sinus
Bacteria	Human	Human breast milk
Bacteria	Human	Feces
Bacteria	Human	Sperm
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Blood
Bacteria	Human	Pancreas necrosis
Bacteria	Human	HT-01
Bacteria	Human	Feces
Bacteria	Human	Halophilic Feces
Bacteria	Human	Feces
Bacteria	Human	ND
Bacteria	Human	Feces
Bacteria	Human	Feces
Fungi	Human	Wound infection
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Environment	Air
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Nose
Bacteria		
Bacteria		
Bacteria		
Bacteria		

Bacteria	Human	Hemoc
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Unknown
Bacteria	Human	Feces
Bacteria	Human	ND
Bacteria	ND	ND
Bacteria	Human	Broncho-alveolar
Bacteria	Human	ND
Bacteria	Human	ND
Bacteria	Human	Ponction
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Blood
Bacteria	Human	Skin
Bacteria	Human	Blood
Bacteria	Human	Skin injury
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urines
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Fungi	Human	Feces
Bacteria	Human	
Bacteria	Human	Unknown
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Halophilic Feces
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Unknown
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Urine
Bacteria	Environment	Permafrost
Bacteria	Human	Skin (soap)
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	ND
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Feces

Bacteria	Human	Feces
Bacteria	Human	Cerebrospinal fluid
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Environment	Permafrost
Bacteria	Human	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Bronchial aspiration
Bacteria	Human	Feces
Bacteria	Human	Cephalo-rachidian
Bacteria	Human	Urine
Bacteria	Human	Pus
Bacteria	Human	Blood
Bacteria	Environment	Permafrost
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Vagina
Bacteria	Human	Sinus

Bacteria	Human	Feces
Bacteria	Human	Articular fluid
Bacteria	Human	Feces
Bacteria	Human	Hypersaline soil in Algeria
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Urine
Bacteria	Human	Tissue abscess
Bacteria	Human	Duodenum
Bacteria	Human	Human breast milk
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Blood
Bacteria	Human	Vagina
Bacteria	Human	Pharynx
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	ND
Bacteria	Human	Vagina
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Fungi	Human	Feces
Fungi	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Permafrost

Bacteria	Human	Urine
Bacteria	Human	Scrotum abces
Bacteria	Human	Blood
Bacteria	Human	Human breast milk
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sinusitis
Bacteria	Human	
Bacteria	Human	Vagina
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sinus
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	ND	ND
Bacteria	Human	Urine
Bacteria	Human	Duodenum
Bacteria	Human	Vagina
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	ND
Bacteria	Human	Urine
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Blood
Bacteria	Human	Leg infection
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	ND
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine

Bacteria	Human	Feces
Bacteria	Human	Duodenum
Bacteria	Human	ND
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Sinus
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Pus
Bacteria	Human	Unknown
Bacteria	Human	Median abdominal scar
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Environment	Permafrost
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Environment	Air
Bacteria	Environment	Air
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Articular fluid
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Fungi	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces

Bacteria	Human	Permafrost
Bacteria	Human	Pharynx
Bacteria	Human	Duodenum
Bacteria	Human	Blood
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Duodenum
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Pharynx
Bacteria	Human	Skin
Bacteria	Human	Skin
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Halophilic Feces
Bacteria	Human	Urine
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Underskin hematome
Bacteria	Human	Brain abscess
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Environment	Permafrost
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Blood
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Environment	Material
Bacteria	Human	Skin injury
Bacteria	Human	Skin
Bacteria	Environment	Permafrost

Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Unknown	Unknown
Bacteria	Human	Blood
Bacteria	Animal	Mammoth feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	PBP
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Pharynx
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Sinus
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Vagina
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	human isolate
Bacteria	Human	Broncho-alveolar liquid
Bacteria	Human	Puncture
Bacteria	Human	Sinus
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Urine

Bacteria	Human	Feces
Bacteria	Human	Pharynx
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Human	Urines
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Blood
Bacteria	Human	Sinus
Bacteria	Human	Skin leg infection
Bacteria	Human	Pharynx
Bacteria	Human	Pharynx
Bacteria	Human	Feces
Bacteria	Environment	Unknown
Bacteria	Human	Feces
Bacteria	Environment	Unknown
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Skin
Bacteria	Human	Vagina
Bacteria	Animal	Mammoth feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Fungi	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	LCR
Bacteria	Human	Articular liquid
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Muscle
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	BCU
Bacteria	Human	Articular liquid
Bacteria	Human	Heparined blood
Bacteria	Human	Ganglion
Bacteria	Human	Articular liquid
Bacteria	Human	VCA
Bacteria	Human	Articular liquid
Bacteria	Human	Sputum
Bacteria	Human	VCA

Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Sputum
Bacteria	Human	Articular liquid
Bacteria	Human	Articular liquid
Bacteria	Human	Articular liquid
Bacteria	Human	Articular liquid
Bacteria	Human	BDU 0,8µm
Bacteria	Human	Articular liquid
Bacteria	Human	VCA aortique
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	BDU F 0,45µm
Bacteria	Human	BDU
Bacteria	Human	Sputum
Bacteria	Human	LBA
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Heparined blood
Bacteria	Human	Aortic valve
Bacteria	Human	Heparined blood
Bacteria	Human	Heparined blood
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Cardiac valve
Bacteria	Human	Cephalorachdian liquid
Bacteria	Human	Ganglion
Bacteria	Human	Cardiac valve
Bacteria	Human	Articular liquid
Bacteria	Human	Articular liquid
Bacteria	Human	
Bacteria	Human	Abscess
Bacteria	Human	Vagina
Bacteria	Human	Bone biopsy
Bacteria	Human	Osteoarticular
Bacteria	Human	Vagina
Bacteria	Human	
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Vagina
Bacteria	Human	Pharynx
Bacteria	Human	
Bacteria	Human	
Bacteria	Human	Vagina

Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Vagina
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Vagina
Bacteria	Human	Sinus
Bacteria	Human	Urine
Bacteria	Human	Pharynx
Bacteria	Human	Sputum
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Halophilic feces
Bacteria	Human	Halophilic feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Halophilic feces
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	ND	ND
Bacteria	Human	Feces
Bacteria	Human	Urine
Bacteria	Human	Urine
Bacteria	Human	Feces
Bacteria	Human	Blood
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Feces
Bacteria	Human	Biopsy
Bacteria	Human	Feces
Bacteria	Human	
Bacteria	Human	Feces