

Human Bacterial species isolated by Culturomics

new species are in red

new genera are in purple

	CSUR	DSMZ	others collection	Genbank (16S rRNA)	PMID	Authors / Title
Abiotrophia defectiva						
Achromobacter xylosoxidans						
Acidaminococcus intestini						
Acinetobacter baumannii						
Acinetobacter calcoaceticus						
Acinetobacter Iwoffii						
Acinetobacter pittii						
Acinetobacter radioresistens						
Acinetobacter schindleri						
Acinetobacter septicus						
Acinetobacter towneri						
Actinomyces dentalis						
Actinomyces grossensis	P242	In progress		JN837492	23033984	Lagier JC, Armougom F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournous G, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Actinomyces naeslundii						
Actinomyces neuii						
Actinomyces odontolyticus						
Actinomyces oris						
Actinomyces polynesiense						
Actinomyces radinae						
Adlercreutzia equolifaciens						
Aerococcus viridans						
Aeromicrobium massiliense	P158	DSM 25782		JF824798	23408663	Ramasamy D, Kokcha S, Lagier JC, Nguyen TT, Raoult D, Fournier PE/Genome sequence and description of Aeromicrobium massiliense sp. nov
Agrococcus jenensis						
Agrococcus terreus						
Alcaligenes faecalis						
Alistipes finegoldii						
Alistipes indistinctus						
Alistipes marseillanorexicus	P204			JX101692	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Alistipes obesihominis	P186	DSM 25724		JN837494		
Alistipes onderdonkii						
Alistipes senegalensis	P156	DSM 25460		JF824804	23407265	Mishra AK, Gimenez G, Lagier JC, Robert C, Raoult D, Fournier PE/Genome sequence and description of Alistipes senegalensis sp. nov
Alistipes shahii						
Alistipes timonensis	P148	DSM 25383		JF824799	23408657	Lagier JC, Armougom F, Mishra AK, Nguyen TT, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Alistipes timonensis sp. nov
Anaerococcus hydrogenalis						
Anaerococcus obsesiensis	P185	DSM 25445		JN837490		
Anaerococcus octavius						
Anaerococcus senegalensis	P156	DSM 25366		JF824805	22675604	Lagier JC, El Karkouri K, Nguyen TT, Armougom F, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Anaerococcus senegalensis sp. nov
Anaerococcus vaginalis	P188	DSM 25446		JN837489	23407456	Hugon P, Mishra AK, Robert C, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Anaerococcus vaginalis
Anaerosalibacter massiliensis	In progress	In progress		In progress		
Anaerotruncus colihominis						
Ancyllobacter polymorphus						
Aneurinibacillus aneurinilyticus						
Aneurinibacillus migulanus						
Arcanobacterium bernardiae						
Arcanobacterium haemolyticum						
Arthrobacter albus						
Arthrobacter aurescens						
Arthrobacter castelli						
Arthrobacter cummingsii						
Arthrobacter ilicis						
Arthrobacter oxydans						
Arthrobacter parietis						
Arthrobacter pigmenti						
Arthrobacter polychromogenes						
Atopobium minutum						
Bacillus amyloliquefaciens						
Bacillus arsenicus						
Bacillus atrophaeus						
Bacillus badius						
Bacillus beijingensis						
Bacillus benzoevorans						
Bacillus casamancensis						
Bacillus cereus						
Bacillus circulans						
Bacillus clausii						
Bacillus endophyticus						
Bacillus firmus						
Bacillus flexus						
Bacillus fordii						
Bacillus gibsonii						

Bacillus halodurans					
Bacillus humi					
Bacillus idriensis					
Bacillus infantis					
Bacillus jeddamassiliensis					
Bacillus jeotgali					
Bacillus koreensis					
Bacillus licheniformis					
Bacillus marisflavi					
Bacillus marseilloanorexicus	P201	DSM 26092	JX101689	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Bacillus massiliensis			CCUG 49529, CIP 108446		
Bacillus massilosenegalensis	P151	DSM 25957	JF824800		Ramasamy D, Lagier JC, Gorlas A, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Bacillus massilosenegalensis sp. nov.
Bacillus megaterium					
Bacillus mojavensis					
Bacillus mycoides					
Bacillus nealsonii					
Bacillus niabensis					
Bacillus niacini					
Bacillus okuhidensis					
Bacillus pocheonensis					
Bacillus polyfermenticus					
Bacillus pseudofirmus					
Bacillus pseudomycooides					
Bacillus pumilus					
Bacillus saudi massiliensis					
Bacillus schlegelii					
Bacillus simplex					
Bacillus siralis					
Bacillus sonorensis					
Bacillus subtilis					
Bacillus thermoamylovorans					
Bacillus thuringiensis					
Bacillus timonensis	P162	DSM 25372	JF824810	23408487	Kokcha S, Mishra AK, Lagier JC, Million M, Leroy Q, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Bacillus timonensis sp. nov.
Bacillus vallismortis					
Bacillus vulcani					
Bacillus weihenstephanensis					
Bacteroides caccae					
Bacteroides cellulosilyticus					
Bacteroides coagulans					
Bacteroides eggertii					
Bacteroides finegoldii					
Bacteroides fragilis					
Bacteroides graminisolvens					
Bacteroides intestinalis					
Bacteroides massiliensis					
Bacteroides nordii					
Bacteroides ovatus					
Bacteroides salyersiae					
Bacteroides stercoris					
Bacteroides thetaiotaomicron					
Bacteroides timonensis	P194	DSM 26083	JX041639	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Bacteroides uniformis					
Bacteroides vulgatus					
Barnesiella intestinhominis					
Bifidobacterium adolescentis					
Bifidobacterium animalis					
Bifidobacterium breve					
Bifidobacterium catenulatum					
Bifidobacterium longum					
Bifidobacterium pseudocatenulatum					
Bifidobacterium scardovii					
Bilophila wadsworthia					
Blastococcus massiliensis			JX101684	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Blautia coecoides					
Blautia hydrogenotrophica					
Brachybacterium paraconglomeratum					
Brevibacillus agri					
Brevibacillus borstelensis					
Brevibacillus brevis					
Brevibacillus formosus					
Brevibacillus massiliensis	P177	DSM 25447	JN837488		Hugon P, Mishra AK, Nguyen TT, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Brevibacillus massiliensis sp. nov.
Brevibacterium casei					
Brevibacterium celere					
Brevibacterium epidermidis					
Brevibacterium halotolerans					

Brevibacterium iodinum					
Brevibacterium linens					
Brevibacterium luteolum					
Brevibacterium massiliense					
Brevibacterium otitidis					
Brevibacterium pityocampae					
Brevibacterium ravenspurghense					
Brevibacterium senegalense	P155	DSM 25783	JF824806	23408786	Kokcha S, Ramasamy D, Lagier JC, Robert C, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Brevibacterium senegalense sp. nov
Brevundimonas diminuta					
Butyricimonas massiliensis	P240	In progress	JX424765	19567570	Roux V, Raoult D/Brevibacterium massiliense sp. nov., isolated from a human ankle discharge.
Butyricimonas virosa					
Capnocytophaga gingivalis					
Capnocytophaga sputigena					
Catabacter hongkongensis					
Cellulomonas composti					
Cellulomonas denverensis					
Cellulomonas hominis					
Cellulomonas massiliensis	P160	DSM 25695	JN657218	23408774	Lagier JC, Ramasamy D, Rivet R, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Cellulomonas massiliensis sp. nov
Cellulomonas parahominis					
Cellulosimicrobium cellulans					
Chryseobacterium hominis					
Citrobacter braakii					
Citrobacter freundii					
Citrobacter koseri					
Citrobacter sedlakii					
Cloacibacillus evryensis					
Clostridium aerotolerans					
Clostridium aldenense					
Clostridium anlyolyticum					
Clostridium anorexicamassiliensis	P198	DSM 26098	JX101686	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Clostridium anorexicus	P197	DSM 26097	JX101685	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Clostridium baratii					
Clostridium bartlettii					
Clostridium bifermentans					
Clostridium bolteae					
Clostridium butyricum					
Clostridium cadaveris					
Clostridium citroniae					
Clostridium clostridioforme					
Clostridium cochlearium					
Clostridium dakareense					
Clostridium difficile					
Clostridium glycolicum					
Clostridium glycyrrhizinilyticum					
Clostridium hathewayi					
Clostridium indolis					
Clostridium innocuum					
Clostridium irregulare					
Clostridium jeddamassiliensis					
Clostridium lituseburense					
Clostridium massiloamazoniensis	In progress	In progress	In progress		
Clostridium mesophilum					
Clostridium neonatale					
Clostridium orbiscindens					
Clostridium oroticum					
Clostridium paraperfringens					
Clostridium paraputrificum					
Clostridium perfringens					
Clostridium polynesiense	In progress	DSM 27072	HF952918		
Clostridium ramosum					
Clostridium rectum					
Clostridium saudimassiliensis					
Clostridium schirmacherense					
Clostridium scindens					
Clostridium senegalense	P152	DSM 25507	JF824801	23408737	Mishra AK, Lagier JC, Robert C, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Clostridium senegalense sp. nov
Clostridium sordellii					
Clostridium sporogenes					
Clostridium subterminale					
Clostridium symbiosum					
Clostridium tertium					
Clostridium tetani					
Collinsella aerofaciens					
Collinsella massiliensis	In progress	DSM 26110	JX424766		
Comamonas kerstersii					
Coprobacillus cateniformis					

Corynebacterium accolens					
Corynebacterium afermentans					
Corynebacterium amycolatum					
Corynebacterium appendicis					
Corynebacterium aurimucosum					
Corynebacterium coyleae					
Corynebacterium durum					
Corynebacterium freneyi					
Corynebacterium glaucum					
Corynebacterium glucuronolyticum					
Corynebacterium kroppenstedtii					
Corynebacterium minutissimum					
Corynebacterium mucifaciens					
Corynebacterium propinquum					
Corynebacterium pseudogenitalium					
Corynebacterium reamasilliensis	In progress	DSM 45751	JX424769		
Corynebacterium riegelii					
Corynebacterium saoudimassiliensis					
Corynebacterium simulans					
Corynebacterium striatum					
Corynebacterium tuberculostearicum					
Corynebacterium urealyticum					
Corynebacterium ureiceleivorans					
Cronobacter sakazakii					
Curtobacterium flaccumfaciens					
Deinococcus aquaticus					
Dermabacter hominis					
Dermacoccus nishinomiyaensis					
Desemzia incerta					
Dielma fastidiosa	P149	DSM 26099	JF824807		Ramasamy D, Lagier JC, Nguyen TT, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of <i>Dielma fastidiosa</i> gen. nov., sp. nov., a new member of the Family Erysipelotrichaceae
Dietzia cinnamea					
Dietzia maris					
Dietzia natronolimnaea					
Dorea massiliensis	P199	DSM 26046	JX101687	23728738	Pfleiderer A, Lagier JC, Armougoum F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Eggerthella lenta					
Elizabethkingia miricola					
Enorma massiliensis	P183	DSM 25476	JN837493		Mishra AK, Hugon P, Nguyen TT, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of <i>Enorma massiliensis</i> gen. nov., sp. nov., a new member of the Family Coriobacteriaceae
Enorma timonensis	In progress	DSM 26111	JX424767		
Enterobacter aerogenes					
Enterobacter asburiae					
Enterobacter cloacae					
Enterobacter hormaechei					
Enterobacter kobei					
Enterobacter ludwigii					
Enterobacter massiliensis	P161	DSM 26120	JN657217		Lagier JC, El Karkouri K, Mishra AK, Robert C, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of <i>Enterobacter massiliensis</i> sp. nov.
Enterococcus asini					
Enterococcus avium					
Enterococcus canintestini					
Enterococcus canis					
Enterococcus casseliflavus					
Enterococcus cecorum					
Enterococcus devriesei					
Enterococcus dispar					
Enterococcus durans					
Enterococcus faecalis					
Enterococcus faecium					
Enterococcus gallinarum					
Enterococcus gilvus					
Enterococcus hermanniensis					
Enterococcus hirae					
Enterococcus malodoratus					
Enterococcus mundtii					
Enterococcus phoeniculiicola					
Enterococcus pseudoavium					
Enterococcus raffinosus					
Enterococcus thailandicus					
Escherichia coli					
Escherichia fergusonii					
Escherichia hermannii					
Eubacterium limosum					
Eubacterium tenue					
Exiguobacterium aurantiacum					
Facklamia hominis					

Facklamia languida					
Facklamia tabacinasalis					
Filifactor villosus					
Finegoldia magna					
Flavobacterium lindanitolerans					
Flavonifractor plautii					
Fusobacterium canifelinum					
Fusobacterium mortiferum					
Fusobacterium naviforme					
Fusobacterium nucleatum					
Fusobacterium periodonticum					
Fusobacterium varium					
Gemella haemolysans					
Gemella morbillorum					
Gemella sanguinis					
Geobacillus pallidus					
Geobacillus stearothermophilus					
Georgenia muralis					
Gordonia rubripertincta					
Gordonibacter pamelaecae					
Gracilibacillus dipsosauri					
Granulicatella adiacens					
Granulicatella elegans					
Granulicatella paraadiacens					
Haemophilus parainfluenzae					
Haemophilus pittmaniae					
Hafnia alvei					
Helcobacillus massiliensis					
Herbaspirillum massiliense	P159	DSM 25712	JN657219	23407294	Lagier JC, Gimenez G, Robert C, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Herbaspirillum massiliense sp. nov
Holdemania massiliensis	P195	DSM 26143	JX101683	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Janibacter hoylei					
Kallypiga massiliensis	P241	DSM 26229	JN837487	23033984	Lagier JC, Armougom F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournous G, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Klebsiella oxytoca					
Klebsiella pneumoniae					
Klebsiella varicola					
Kluyvera georgiana					
Kocuria halotolerans					
Kocuria kristinae					
Kocuria marina					
Kocuria palustris					
Kocuria polaris					
Kocuria rhizophila					
Kocuria rosea					
Kurthia gibsonii					
Kurthia massiliensis	P141	DSM 24639	JF824795	23407462	Roux V, El Karkouri K, Lagier JC, Robert C, Raoult D/Non-contiguous finished genome sequence and description of Kurthia massiliensis sp. nov
Kurthia senegalensis	P138	In progress	JF824796	23033984	Lagier JC, Armougom F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournous G, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Kurthia timonensis	P139	In progress	JF824797	23033984	Lagier JC, Armougom F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournous G, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Kytococcus schroeteri					
Kytococcus sedentarius					
Lactobacillus brevis					
Lactobacillus curvatus					
Lactobacillus gasseri					
Lactobacillus mucosae					
Lactobacillus paracasei					
Lactobacillus plantarum					
Lactobacillus rhamnosus					
Lactobacillus ruminis					
Lactobacillus salivarius					
Lactococcus garvieae					
Lactococcus lactis					
Lysinibacillus fusiiformis					
Lysinibacillus sphaericus					
Lysobacter soli					
Macellibacteroides fermentans					
Massalia polynesiensis	In progress	In progress	In progress		
Massilia timonae					
Megasphaera massiliensis	P245	DSM 26228	JX424772		
Megasphaera micronuciformis					
Methylobacterium radiotolerans					
Microbacterium aurum					
Microbacterium cellulans					
Microbacterium foliorum					

Microbacterium gubbeenense					
Microbacterium hydrocarbonoxydans					
Microbacterium kitamiense					
Microbacterium lacticum					
Microbacterium natoriense					
Microbacterium oleivorans					
Microbacterium paraoxydans					
Microbacterium phyllosphaerae					
Microbacterium schleiferi					
Micrococcus luteus					
Micrococcus lylae					
Micromonospora aurantiaca					
Microvirga massiliensis	P153	DSM 26813	JF824802	23033984	Lagier JC, Armougom F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournous G, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Moraxella osloensis					
Morganella morganii					
Murdochella asaccharolytica					
Mycobacterium abscessus					
Mycobacterium fortuitum					
Negativicoccus succinicivorans					
Neisseria cinerea					
Neisseria elongata					
Neisseria flavescens					
Neisseria macacae					
Neisseria mucosa					
Neisseria perflava					
Neisseria subflava					
Nesterenkonia massiliensis	P244	DSM 26221	JX424770		
Nocardioides jensenii					
Nocardioides massiliensis	In progress	In progress	HF952922		
Nosocomiococcus massiliensis	P246	DSM 26222	JX424771		
Oceanobacillus massiliensis	P132	In progress	HQ586877	23033984	Lagier JC, Armougom F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournous G, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Odoribacter splanchnicus					
Oligella urethralis					
Paenibacillus alvei					
Paenibacillus amylolyticus					
Paenibacillus antibiotiophyla	In progress	In progress	KC158472		
Paenibacillus barcinonensis					
Paenibacillus barengoltzii					
Paenibacillus daejeonensis					
Paenibacillus dendritiformis					
Paenibacillus glucanolyticus					
Paenibacillus illinoisensis					
Paenibacillus jamilae					
Paenibacillus lactis					
Paenibacillus larvae					
Paenibacillus lautus					
Paenibacillus motobuensis					
Paenibacillus naphthalenovorans					
Paenibacillus pabuli					
Paenibacillus pasadenensis					
Paenibacillus polymyxa					
Paenibacillus provencensis					
Paenibacillus pueri					
Paenibacillus reamassiliensis	In progress	DSM 26108	JX424768		
Paenibacillus rhizosphaerae					
Paenibacillus senegalensis	P157	DSM 25958	JF824808	23459006	Mishra AK, Lagier JC, Rivet R, Raoult D, Fournier PE/Non-contiguous finished genome sequence and description of Paenibacillus senegalensis sp. nov
Paenibacillus thiaminolyticus					
Paenibacillus timonensis					
Paenibacillus urinalis					
Pantoea agglomerans					
Parabacteroides distasonis					
Parabacteroides goldsteini					
Parabacteroides johnsonii					
Parabacteroides merdae					
Paracoccus yeii					
Parvimonas miera					
Pediococcus acidilactici					
Pediococcus pentosaceus					
Peptoniphilus gorbachii					
Peptoniphilus grossensis	P184	DSM 25475	JN837491	23408485	Mishra AK, Hugon P, Robert C, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Peptoniphilus grossensis sp. nov
Peptoniphilus harei					
Peptoniphilus obesi	P187	DSM 25489	JN837495		Mishra AK, Hugon P, Nguyen TT, Robert C, Coudere C, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Peptoniphilus obesi sp. nov
Peptoniphilus senegalensis	P154	DSM 25958	JN824803		Mishra AK, Lagier JC, Nguyen TT, Raoult D, Fournier PE /Non contiguous-finished genome sequence and description of Peptoniphilus senegalensis sp. nov

Peptoniphilus timonensis	P165	DSM 25367	JN657222	23449949	Mishra AK, Lagier JC, Robert C, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Peptoniphilus timonensis sp. nov.
Peptostreptococcus anaerobius					
Planococcus rifietoensis					
Planomicrobium chinense					
Planomicrobium okeanoikoites					
Polynesia massiliensis	In progress	In progress	HF952920		
Porphyromonas somerae					
Prevotella bivia					
Prevotella conceptionensis					
Prevotella copri					
Prevotella denticola					
Prevotella melaninogenica					
Prevotella nanceiensis					
Prevotella nigrescens					
Prevotella pallens					
Prevotella provencencis					
Prevotella veroralis					
Promicromonospora flava					
Propionibacterium acidifaciens					
Propionibacterium acnes					
Propionibacterium avidum					
Propionibacterium freudenreichii					
Propionibacterium granulosum					
Propionibacterium propionicum					
Proteus mirabilis					
Proteus penneri					
Proteus vulgaris					
Pseudochrobactrum asaccharolyticum					
Pseudoclavibacter massiliense					
Pseudomonas aeruginosa					
Pseudomonas fragi					
Pseudomonas fulva					
Pseudomonas japonica					
Pseudomonas libanensis					
Pseudomonas lundensis					
Pseudomonas luteola					
Pseudomonas monteilii					
Pseudomonas mosselii					
Pseudomonas oleovorans					
Pseudomonas oryzihabitans					
Pseudomonas putida					
Pseudomonas stutzeri					
Pseudomonas taetrolens					
Psychrobacter arenosus					
Pyramidobacter piscolens					
Pytheasella massiliensis	In progress	In progress	HF952921		
Raoultella ornithinolytica					
Rhodococcus equi					
Rhodococcus rhodochrous					
Roseomonas genomospecies					
Roseomonas mucosa					
Rothia aeria					
Rothia dentocariosa					
Rothia mucilaginoso					
Ruminococcus gnavus					
Ruminococcus massiliensis	impossible subculture	impossible subculture	JN657221	23033984	Lagier JC, Armougou F, Million M, Hugon P, Pagnier I, Robert C, Bittar F, Fournier PE, Gimenez G, Maraninchi M, Trape JF, Koonin EV, La Scola B, Raoult D/Microbial culturomics: paradigm shift in the human gut microbiome study.
Ruminococcus productus					
Salmonella enterica					
Sarcina ventriculi					
Senegalemassilia anaerobia	P147	DSM 25959	JF824809		Lagier JC, El Karkouri K, Rivet R, Couderc C, Raoult D, Fournier PE/Non contiguous-finished genome sequence and description of Senegalemassilia anaerobia gen. nov., sp. nov.
Shigella boydii					
Shigella sonnei					
Soleaferrea massiliensis	P200	In progress	JX101688	23728738	Pfleiderer A, Lagier JC, Armougou F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Solobacterium moorei					
Sphingobacterium multivorum					
Sphingomonas aerolata					
Sphingomonas pseudosanguinis					
Sporosarcina ginsengisoli					
Sporosarcina koreensis					
Sporosarcina luteola					
Staphylococcus arlettae					
Staphylococcus aureus					
Staphylococcus auricularis					

Staphylococcus capitis					
Staphylococcus caprae					
Staphylococcus cohnii					
Staphylococcus condimenti					
Staphylococcus epidermidis					
Staphylococcus equorum					
Staphylococcus haemolyticus					
Staphylococcus hominis					
Staphylococcus jettensis					
Staphylococcus lugdunensis					
Staphylococcus pasteurii					
Staphylococcus pettenkoferi					
Staphylococcus saccharolyticus					
Staphylococcus saprophyticus					
Staphylococcus schleiferi					
Staphylococcus sciuri					
Staphylococcus simulans					
Staphylococcus vitulinus					
Staphylococcus warneri					
Staphylococcus xylosum					
Stenotrophomonas maltophilia					
Stenotrophomonas rhizophila					
<i>Stoqueticus massiliensis</i>	P202	DSM 26112	JX101690	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Streptococcus agalactiae					
Streptococcus alactolyticus					
Streptococcus anginosus					
Streptococcus australis					
Streptococcus constellatus					
Streptococcus cristatus					
Streptococcus dysgalactiae					
Streptococcus equinus					
Streptococcus gallolyticus					
Streptococcus gordonii					
Streptococcus infantarius					
Streptococcus infantis					
Streptococcus intermedius					
Streptococcus lutetiensis					
Streptococcus mitis					
Streptococcus mutans					
Streptococcus oralis					
Streptococcus parasanguinis					
Streptococcus peroris					
Streptococcus pneumoniae					
Streptococcus pseudopneumoniae					
Streptococcus salivarius					
Streptococcus sanguinis					
Streptococcus thermophilus					
Streptococcus thoraltensis					
Streptococcus tigurinus					
Streptococcus vestibularis					
Streptococcus viridans					
<i>Streptomyces massiliensis</i>	P203	DSM 42077	JX101691	23728738	Pfleiderer A, Lagier JC, Armougom F, Robert C, Vialettes B, Raoult D/Culturomics identified 11 new bacterial species from a single anorexia nervosa stool sample.
Streptomyces misionensis					
Streptomyces thermovulgaris					
<i>Timonella senegalensis</i>	P167	DSM 25696	JN657220		Fourmier PE, Mishra AK, Lagier JC, Robert C, Raoult D/Genome sequence and description of <i>Timonella senegalensis</i> gen. nov., sp. nov., a new member of the suborder Micrococccineae
Tissierella praeacuta					
Turicella otitidis					
Turicibacter sanguinis					
Ureibacillus suwonensis					
Veillonella atypica					
Veillonella denticariosi					
Veillonella dispar					
Veillonella parvula					
Virgibacillus pantothenicus					
Weeksella virosa					
Weissella cibaria					
Weissella paramesenteroides					
Yersinia enterocolitica					