



females 0 males

N	G	O	
		*	<i>Streptococcus mutans</i> ASV_99367dd6e44d7c1e44e6122763af9c95
		*	<i>Treponema denticola</i> ASV_2b19a6fb1cc75370b9e97ff4da6d2892
		*	<i>Fusobacterium</i> ASV_aeb7c3b23850fabd43d8f27125df5efa
		*	<i>Alloprevotella</i> ASV_a5c5f9c8ca03088f2929d9a5db290d9a
		*	<i>Streptococcus anginosus</i> ASV_6d60f35ea0ac713e9c0c02e9c12915b8
		*	<i>Treponema medium</i> ASV_493bf601b1d7137420798443128a313b
		*	<i>Lachnoanaerobaculum</i> ASV_a51b92ba3872e90f671576ad08b59ade
		*	<i>Lactobacillales P5D1-392</i> ASV_386a607b118090dd71bfc8b4b408144
		*	<i>Streptococcus sanguinis</i> ASV_4481bc66d3a54f79e6abb8b557a2a104
		*	<i>Oribacterium</i> ASV_17888848961c21d4d1f2fb1627a0ce58
		*	<i>Lachnoanaerobaculum</i> ASV_dd826da2c2da9ebff4cbf9b2d5a15794
		*	<i>Alloprevotella</i> ASV_28b09b766da0307573913dacd4645fc9
		* +	<i>Neisseria perflava</i> ASV_250a576e3788b3f444938c7b08afb2e3
		*	<i>Haemophilus</i> ASV_56ce7d1a65fdef6654e4e2e83040f18e
		*	<i>Haemophilus parainfluenzae</i> ASV_f720e80bee7ec3ae14d40c1a13894474
		*	<i>Capnocytophaga leadbetteri</i> ASV_9347c6735661942a7940c1732e0702e1
		*	<i>Prevotella pallens</i> ASV_aa579c7585c44533cfbae41ca1f97914
		*	<i>Haemophilus sputorum</i> ASV_8420e612ce681b013ae1abebe20a8f78
	* +		<i>Alloprevotella</i> ASV_288692960f6deddbef8335047c2b6cbc
	*		<i>Campylobacter showae</i> ASV_b21bbc630376fdeea3d592a807d5f0d8
	*		<i>Porphyromonas</i> ASV_ddca2154a95a11009539ad402c7a54d
	*		<i>Parvimonas</i> ASV_6bf2414103f2ae11f0f872d03d711d31
	*		<i>Fusobacterium</i> ASV_bf7ec0c65c8f126e7b866def613f7145
	*		<i>Prevotella melaninogenica</i> ASV_632a77028290d1ecbd9bfe2958610b8c
	*		<i>Veillonella</i> ASV_5279cf5bf096ad48a90a13a9caa1643e
	*		<i>Haemophilus parainfluenzae</i> ASV_e924271260411e885401de5355fc6814
	*		<i>Haemophilus parainfluenzae</i> ASV_0f898170dbe4592000abdcde0dd2ba2e
	*		<i>Haemophilus parainfluenzae</i> ASV_091a6fe437c9cd2484dd25e69c690bf6
	*		<i>Clostridiales bacterium</i> ASV_b73c9d186b67a61bce0ba79c990aef39
	*		<i>Leptotrichia hongkongensis</i> ASV_59195848263a87f8d9c17a9735717f2c
	*		<i>Streptococcus parasanguinis</i> ASV_8aa917d28a15681c311a79b1a4954dbe
	*		<i>Rothia</i> ASV_1ce0d1cfa2c68160f70e20616d2d4bc2
	*		<i>Paludibacteraceae F0058</i> ASV_20f887a0f58476d52027e0798805c1d2
	*		<i>Aggregatibacter</i> ASV_b5c3abd1c966bb0457d8fe34c35b160
	*		<i>Haemophilus</i> ASV_db3d96ce2e755dcb6db0a293e21cc111
	*		<i>Haemophilus sp.</i> ASV_a1d1764926bb0e83c87746990041fafe
*			<i>Anaerococcus octavius</i> ASV_44cdc9c06c86362c29a54813aefd2f39
*			<i>Corynebacterium accolens</i> ASV_4df5ccc1c2a2b17d257fe7a092577b57
*			<i>Fingoldia</i> ASV_13e3b1b496b1af3160c30eca62df9661
* +			<i>Peptoniphilus</i> ASV_b40fb9f5f4e91452a7a60c1caa527513
*			<i>Cutibacterium acnes</i> ASV_92fb114641e27921122496428e2ef0dd
*			<i>Anaerococcus nagyae</i> ASV_4ea0742bd09c028901bc83794ffc447c
*			<i>Anaerococcus octavius</i> ASV_3dde63a29d5649dd61c8ce85e2a82f64
*			<i>Corynebacterium accolens</i> ASV_c91b64f1467982a81922d331a310f5dc
* +			<i>Dolosigranulum pigrum</i> ASV_0ea25cc8610bad174443ac2fbe7e1826