



females      0      males

N	G	O	
		*	<i>Streptococcus mutans</i> ASV_103
		*	<i>Treponema denticola</i> ASV_32
		*	<i>Fusobacterium</i> ASV_123
		*	<i>Alloprevotella</i> ASV_120
		*	<i>Streptococcus anginosus</i> ASV_125
		*	<i>Treponema medium</i> ASV_124
		*	<i>Lachnoanaerobaculum</i> ASV_39
		*	<i>Lactobacillales P5D1-392</i> ASV_105
		*	<i>Streptococcus sanguinis</i> ASV_58
		*	<i>Oribacterium</i> ASV_128
		*	<i>Lachnoanaerobaculum</i> ASV_126
		*	<i>Alloprevotella</i> ASV_127
		* +	<i>Neisseria perflava</i> ASV_45
		*	<i>Haemophilus</i> ASV_41
		*	<i>Haemophilus parainfluenzae</i> ASV_122
		*	<i>Capnocytophaga leadbetteri</i> ASV_21
		*	<i>Prevotella pallens</i> ASV_11
		*	<i>Haemophilus sputorum</i> ASV_121
	* +		<i>Alloprevotella</i> ASV_37
	*		<i>Campylobacter showae</i> ASV_29
	*		<i>Porphyromonas</i> ASV_38
	*		<i>Parvimonas</i> ASV_71
	*		<i>Fusobacterium</i> ASV_08
	*		<i>Prevotella melaninogenica</i> ASV_119
	*		<i>Veillonella</i> ASV_67
	*		<i>Haemophilus parainfluenzae</i> ASV_106
	*		<i>Haemophilus parainfluenzae</i> ASV_118
	*		<i>Haemophilus parainfluenzae</i> ASV_82
	*		<i>Clostridiales bacterium</i> ASV_47
	*		<i>Leptotrichia hongkongensis</i> ASV_56
	*		<i>Streptococcus parasanguinis</i> ASV_80
	*		<i>Rothia</i> ASV_117
	*		<i>Paludibacteraceae F0058</i> ASV_90
	*		<i>Aggregatibacter</i> ASV_16
	*		<i>Haemophilus</i> ASV_116
	*		<i>Haemophilus sp.</i> ASV_04
*			<i>Anaerococcus octavius</i> ASV_53
*			<i>Corynebacterium accolens</i> ASV_111
*			<i>Finegoldia</i> ASV_07
* +			<i>Peptoniphilus</i> ASV_110
*			<i>Cutibacterium acnes</i> ASV_113
*			<i>Anaerococcus nagyae</i> ASV_112
*			<i>Anaerococcus octavius</i> ASV_115
*			<i>Corynebacterium accolens</i> ASV_114
* +			<i>Dolosigranulum pigrum</i> ASV_54