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		* +	<i>Prevotella intermedia</i> ASV_97
		*	Unclassified <i>Veillonella</i> ASV_78
		*	<i>Streptococcus mutans</i> ASV_103
		*	<i>Haemophilus parahaemolyticus</i> ASV_102
		*	Unclassified <i>Butyrivibrio</i> ASV_73
		*	Unclassified <i>Streptococcus</i> ASV_100
		*	Unclassified <i>Leptotrichia</i> ASV_104
		*	Unclassified <i>Stomatobaculum</i> ASV_101
		*	<i>Prevotella sp.</i> ASV_59
		*	<i>Prevotella sp.</i> ASV_13
		*	Unclassified <i>Actinomyces</i> ASV_61
		*	Unclassified <i>Stomatobaculum</i> ASV_98
		* +	<i>Capnocytophaga sputigena</i> ASV_35
		*	Unclassified <i>Treponema</i> ASV_99
	* +		<i>Alloprevotella tannerae</i> ASV_92
	* +		<i>Streptococcus anginosus</i> ASV_86
	* +		Unclassified <i>Alloprevotella</i> ASV_24
	* +		<i>Treponema lecithinolyticum</i> ASV_83
	* +		Unclassified <i>Prevotella</i> ASV_79
	*		Unclassified <i>Leptotrichia</i> ASV_96
	* +		<i>Eubacterium. brachy</i> ASV_75
	* +		<i>Treponema socranskii</i> ASV_76
	*		Unclassified <i>Stomatobaculum</i> ASV_94
	* +		Unclassified <i>Leptotrichia</i> ASV_72
	*		Unclassified <i>Parvimonas</i> ASV_71
	* +		Unclassified <i>Fusobacterium</i> ASV_69
	*		Unclassified <i>Bergeyella</i> ASV_95
	*		Unclassified <i>Prevotella_7</i> ASV_70
	*		Unclassified <i>Neisseria</i> ASV_65
	*		Unclassified <i>Veillonella</i> ASV_67
	* +		<i>Streptococcus sanguinis</i> ASV_58
	*		<i>Leptotrichia hongkongensis</i> ASV_56
	* +		<i>Lautropia sp.</i> ASV_26
*			<i>Dolosigranulum pigrum</i> ASV_84
*			<i>Lactobacillus gasseri</i> ASV_93
* +			<i>Anaerococcus octavius</i> ASV_53