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		*	<i>Capnocytophaga leadbetteri</i> ASV_130
		*	<i>Prevotella melaninogenica</i> ASV_133
		*	<i>Leptotrichia</i> sp. ASV_136
		*	<i>Haemophilus parainfluenzae</i> ASV_106
		*	Unclassified <i>Neisseria</i> ASV_65
		*	<i>Haemophilus parainfluenzae</i> ASV_129
		*	Unclassified <i>Rothia</i> ASV_134
		*	<i>Actinomyces graevenitzii</i> ASV_138
		*	Unclassified <i>Fusobacterium</i> ASV_33
		*	<i>Treponema socranskii</i> ASV_76
		*	Unclassified <i>Alloprevotella</i> ASV_127
		*	Unclassified <i>Oribacterium</i> ASV_23
	*		Unclassified <i>Lautropia</i> ASV_52
	*		Unclassified <i>Pasteurellaceae</i> ASV_135
	*		<i>Haemophilus parainfluenzae</i> ASV_12
	*		<i>Neisseria perflava</i> ASV_60
	*		<i>Haemophilus</i> sp. ASV_04
	*		<i>Streptococcus parasanguinis</i> ASV_80
	*		Unclassified <i>Rothia</i> ASV_117
	*		<i>Streptococcus salivarius</i> ASV_77
	*		<i>Capnocytophaga leadbetteri</i> ASV_131
	*		<i>Prevotella denticola</i> ASV_68
	*		Unclassified <i>Fusobacterium</i> ASV_69
	*		Unclassified <i>Fusobacterium</i> ASV_137
	*		<i>.Eubacterium. brachy</i> ASV_75
	*		Unclassified <i>Haemophilus</i> ASV_116
	* +		Unclassified <i>Parvimonas</i> ASV_71
	*		Unclassified <i>Porphyromonas</i> ASV_132
*			<i>Anaerococcus octavius</i> ASV_115
*			<i>Streptococcus parasanguinis</i> ASV_64