(% Difference)
Eubacterium[14][G-1] saburreum Oral Taxon 494 Clone IR009 {AY349376} [3]
Eubacterium[14][G-1] saburreum Oral Taxon 494 Strain DSM 3986 {RDP} [11]
Lachnospiraceae[G-1] sp. Oral Taxon 082 Clone BE088 {AF385552} [6]
Lachnospiraceae[G-1] sp. Oral Taxon 107 Strain C27KA {AF287777}
Lachnospiraceae[G-1] sp. Oral Taxon 083 Clone BR088 {AF385557} [1]
Lachnospiraceae[G-1] sp. Oral Taxon 083 Clone BS091 {AF385562} [2]
Lachnospiraceae[G-1] sp. Oral Taxon 089 Clone CK004 {AF287776} [3]
Lachnospiraceae[G-1] sp. Oral Taxon 496 Clone JI012 {AY349379} [1]
Lachnospiraceae[G-2] sp. Oral Taxon 100 Clone EI074 {AF385573} [7]
Lachnospiraceae[G-2] sp. Oral Taxon 088 Clone CH017 {AF287775} [2]
Johnsonella ignava Oral Taxon 635 Strain {X87152}
Johnsonella sp. Oral Taxon 166 Clone CK051 {AF287774} [4]
Lachnospiraceae[G-3] sp. Oral Taxon 096 Clone DO008 {AF385508} [8]
Lachnospiraceae[G-4] sp. Oral Taxon 097 Clone DO016 {AF385510} [15]
Lachnospiraceae[G-4] sp. Oral Taxon 419 Clone C4ALM087 {Ay278618}
Lachnospiraceae[G-4] sp. Oral Taxon 373 Clone MCE9_173 {AF481221}
Oribacterium sinus Oral Taxon 457 Clone JN088 {AY349377}
Oribacterium sp. Oral Taxon 108 Strain FTB41 {AF287770}
Oribacterium sp. Oral Taxon 102 Clone FB046 {TBS}
Oribacterium sp. Oral Taxon 102 Clone MCE7_60 {AF481218}
Oribacterium sp. Oral Taxon 078 Clone AO068 {AF287771} [10]
Oribacterium sp. Oral Taxon 372 Clone MCE9_31 {AF481220}
Shuttleworthia satelles Oral Taxon 095 Clone EH006 {AF385570} [ ]
Shuttleworthia satelles Oral Taxon 095 Clone DN050 {AF385507} [4]
Shuttleworthia satelles Oral Taxon 095 Strain D143K-13 {AF399956}
Lachnospiraceae[G-5] sp. Oral Taxon 080 Clone BB124 {AF287772} [5]
Lachnospiraceae[G-5] sp. Oral Taxon 455 Clone GI038 {AY349374} [1]
Lachnospiraceae[G-6] sp. Oral Taxon 090 Clone CK030 {AF287773} [1]
Lachnospiraceae[G-7] sp. Oral Taxon 086 Clone BU061 {AF385567} [3]
Lachnospiraceae[G-7] sp. Oral Taxon 163 Clone AH153 {AF287769}
14
Catonella morbi Oral Taxon 165 Strain {X87151} [28]
Catonella morbi Oral Taxon 165 Clone MB5_P12 {DQ003629}
Catonella morbi Oral Taxon 165 Clone EZ006 {AF385577} [8]
Catonella sp. Oral Taxon 164 Clone BR063 {AF385556} [8]
Catonella sp. Oral Taxon 451 Clone FL037 {AY349369} [1]
Butyrivibrio sp. Oral Taxon 094 Clone DA074 {AF287768} [1]
Lachnospiraceae[G-8] sp. Oral Taxon 500 Clone JM048 {AY349389}
Parvimonas micros Oral Taxon 111 Strain {AY323523}
Parvimonas micros Oral Taxon 111 Clone FG014 {AF385543} [50]
Parvimonas micros Oral Taxon 111 Clone BS044 {AF385559}
Parvimonas sp. Oral Taxon 110 Clone AJ062 {AF287767} [9]
Parvimonas sp. Oral Taxon 110 Clone HE064 {TBS}
Parvimonas sp. Oral Taxon 110 Clone FJ023 {AY349390} [4]
Parvimonas sp. Oral Taxon 393 Strain P4P_30 {AY207059}
Finegoldia magna Oral Taxon 662 Strain {D14149}
Peptostreptococcus[3][G-1] sp. Oral Taxon 113 Clone DA014 {AF287766} [8]
Peptoniphilus asaccharolyticus Oral Taxon 548 Strain {D14138}
Peptoniphilus sp. Oral Taxon 386 Clone P4PA_156 {AF538859}
Peptoniphilus sp. Oral Taxon 836 strain F0141 {tbd}
Peptoniphilus lacrimalis Oral Taxon 648 Strain {D14141}
Peptoniphilus indolicus Oral Taxon 840 {D14147}
Peptoniphilus sp. Oral Taxon 375 Strain E3_32 {AF481225}
Peptostreptococcus{13}[G-2] sp. Oral Taxon 790 Clone EX153 {AY134899}
13
Anaerococcus tetradius [NV] Oral Taxon 788 Strain F0127 {TBS}
Anaerococcus prevotii Oral Taxon 738 Strain {D14139}
Eubacterium[11][G-1]infirmum Oral Taxon 105 Strain {U13039}
Eubacterium[11][G-1] infirmum Oral Taxon 105 Strain A35MT {AF287761}
Eubacterium[11][G-1] sulci Oral Taxon 467 Strain {AJ006963} [8]
Peptostreptococcaceae{11}[G-1] sp. Oral Taxon 383 Clone P2PC_46 {AF538856} []
Mogibacterium diversum Oral Taxon 593 Strain {AB037874} []
Mogibacterium neglectum Oral Taxon 691 Strain {AB037875} []
Mogibacterium pumilum Oral Taxon 742 Strain {AB021701}
Mogibacterium vescum Oral Taxon 008 Strain {AB021702} []
Mogibacterium timidum Oral Taxon 042 Strain {U13042} [5]
Peptostreptococcaceae{11}[G-2] sp. Oral Taxon 091 Clone CK047 {AF287762} [1]
Peptostreptococcaceae{11}[G-3] sp. Oral Taxon 495 Clone JS001 {AY349378} [ ]
Eubacterium[11][G-3] brachy Oral Taxon 557 Strain {U13038}
Peptostreptococcaceae{11}[G-3] sp. Oral Taxon 382 Clone P2PC_29 {AF538855} []
Peptostreptococcaceae{11}[G-4] sp. Oral Taxon 369 Clone MCE10_174 {AF481212} []
Peptostreptococcaceae{11}[G-4] sp. Oral Taxon 103 Strain PUS9.170 {AJ012604} []
Peptostreptococcaceae{11}[G-5] sp. Oral Taxon 493 clone JH012 {AY349373} [ ]
11
Eubacterium[11][G-5] saphenum Oral Taxon 759 Strain {U65987} [25]
Eubacterium[11][G-6] minutum Oral Taxon 673 Strain {U13037}
Eubacterium[11][G-6] nodatum Oral Taxon 694 Strain {Z36274}
Peptostreptococcus stomatis Oral Taxon 112 Clone CK035 { }