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| 1: <i>Phascolarctobacterium_succinatutens</i> | 26: <i>Alistipes_sp_CAG:435</i> |
| 2: <i>Firmicutes_bacterium_CAG:631</i> | 27: <i>Eubacterium_sp_CAG:841</i> |
| 3: <i>Ruminococcus_sp_CAG:724</i> | 28: <i>Bacteroidales_bacterium_WCE2004</i> |
| 4: <i>Bacteroides_sp_CAG:709</i> | 29: <i>Coprobacillus_sp_CAG:698</i> |
| 5: <i>Candidatus_Borkfalki_ceftriaxensis</i> | 30: <i>Methanobrevibacter_millerae</i> |
| 6: <i>Ruminococcaceae_bacterium</i> | 31: <i>Firmicutes_bacterium_CAG:110</i> |
| 7: <i>Alistipes_putredinis</i> | 32: <i>Lentisphaerae_bacterium_GWF2_44_16</i> |
| 8: <i>uncultured_Clostridium_sp</i> | 33: <i>Staphylococcus_sp_CAG:324</i> |
| 9: <i>Firmicutes_bacterium</i> | 34: <i>Firmicutes_bacterium_CAG:272</i> |
| 10: <i>Bacteroidales_bacterium_55_9</i> | 35: <i>Ruminococcus_bromii</i> |
| 11: <i>Porphyromonadaceae_bacterium_H1</i> | 36: <i>Firmicutes_bacterium_CAG:313</i> |
| 12: <i>Anaeroplasma_bactoclasticum</i> | 37: <i>Methanobrevibacter_sp_YE315</i> |
| 13: <i>Prevotella_sp_tc2-28</i> | 38: <i>Alistipes_obesi</i> |
| 14: <i>Acidiphilium_sp_CAG:727</i> | 39: <i>Lentisphaerae_bacterium_RIFOXYA12_FULL_48_11</i> |
| 15: <i>Alistipes_sp_CAG:831</i> | 40: <i>Bacteroidales_bacterium_36-12</i> |
| 16: <i>Paludibacter_propionigenes</i> | 41: <i>Porphyromonadaceae_bacterium_CG2_30_38_12</i> |
| 17: <i>Victivallales_bacterium_CCUG_44730</i> | 42: <i>uncultured_bacterium</i> |
| 18: <i>Clostridiales_bacterium_NK3B98</i> | 43: <i>Anaerotruncus_sp_CAG:390</i> |
| 19: <i>Alistipes_sp_58_9_plus</i> | 44: <i>Methanobrevibacter_thaueri</i> |
| 20: <i>Akkermansia_glycaniphila</i> | 45: <i>Prevotella_ruminicola</i> |
| 21: <i>Bacteroides_sp_CAG:770</i> | 46: <i>Alistipes_sp_CHKCI003</i> |
| 22: <i>Victivallis_vadensis</i> | 47: <i>Sarcina_sp_DSM_11001</i> |
| 23: <i>Bacteroides_sp_43_108</i> | 48: <i>Firmicutes_bacterium_CAG:110_56_8</i> |
| 24: <i>Faecalibacterium_prausnitzii</i> | 49: <i>Treponema_brennaborensis</i> |
| 25: <i>Methanobrevibacter_olleyae</i> | 50: <i>Ruminococcus_sp_CAG:382</i> |