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| Species 1 (Primary) | Species 2 | Species 3 |
| Corynebacterium sp. 3105 | Actinomyces canis | Synergistales [G-1] sp. COT-178 |
| Corynebacterium sp. 3105 | Actinomyces canis | Moraxella sp. COT-017 |
| Corynebacterium sp. 3105 | Actinomyces canis | Pasteurellaceae sp. COT-080 |
| Corynebacterium sp. 3105 | Actinomyces canis | Peptostreptococcaceae sp. COT-047 |
| Corynebacterium sp. 3105 | Moraxella sp. COT-017 | Pasteurellaceae sp. COT-080 |
| Corynebacterium sp. 3105 | Leucobacter sp. | Synergistales [G-1] sp. COT-178 |
| Corynebacterium sp. 3105 | Leucobacter sp. | Pasteurella dagmatis COT-092 |
| Corynebacterium sp. 3105 | Pasteurellaceae sp. COT-080 | Peptostreptococcaceae sp. COT-047 |
| Corynebacterium sp. 3105 | Pasteurellaceae sp. COT-080 | Fusobacterium sp. COT-189 |
| Neisseria animaloris COT-016 | Actinomyces canis | Porphyromonas gingivicanis COT-022 |
| Neisseria animaloris COT-016 | Actinomyces canis | Moraxella sp. COT-017 |
| Neisseria animaloris COT-016 | Actinomyces canis | Peptostreptococcaceae sp. COT-047 |
| Neisseria animaloris COT-016 | Actinomyces canis | Pasteurellaceae sp. COT-080 |
| Neisseria animaloris COT-016 | Moraxella sp. COT-017 | Pasteurellaceae sp. COT-080 |
| Neisseria zoodegmatis COT-349 | Actinomyces canis | Porphyromonas gingivicanis COT-022 |
| Neisseria zoodegmatis COT-349 | Actinomyces canis | Moraxella sp. COT-017 |
| Neisseria zoodegmatis COT-349 | Actinomyces canis | Peptostreptococcaceae sp. COT-047 |
| Neisseria zoodegmatis COT-349 | Actinomyces canis | Pasteurellaceae sp. COT-080 |
| Neisseria zoodegmatis COT-349 | Peptostreptococcaceae sp. COT-047 | Moraxella sp. COT-017 |
| Neisseria zoodegmatis COT-349 | Peptostreptococcaceae sp. COT-047 | Pasteurellaceae sp. COT-080 |
| Neisseria zoodegmatis COT-349 | Peptostreptococcaceae sp. COT-047 | Fusobacterium sp. COT-189 |
| Neisseria zoodegmatis COT-349 | Pasteurellaceae sp. COT-080 | Fusobacterium sp. COT-189 |
| Stenotrophomonas sp. COT-224 | Actinomyces canis | Leucobacter sp. |
| Stenotrophomonas sp. COT-224 | Actinomyces canis | Pasteurellaceae sp. COT-080 |
| Stenotrophomonas sp. COT-224 | Actinomyces canis | Porphyromonas gingivicanis COT-022 |
| Stenotrophomonas sp. COT-224 | Actinomyces canis | Peptostreptococcaceae sp. COT-047 |
| Stenotrophomonas sp. COT-224 | Actinomyces canis | Moraxella sp. COT-017 |
| Stenotrophomonas sp. COT-224 | Leucobacter sp. | Peptostreptococcaceae sp. COT-047 |
| Stenotrophomonas sp. COT-224 | Peptostreptococcaceae sp. COT-047 | Moraxella sp. COT-017 |
| Stenotrophomonas sp. COT-224 | Pasteurellaceae sp. COT-080 | Porphyromonas gingivicanis COT-022 |