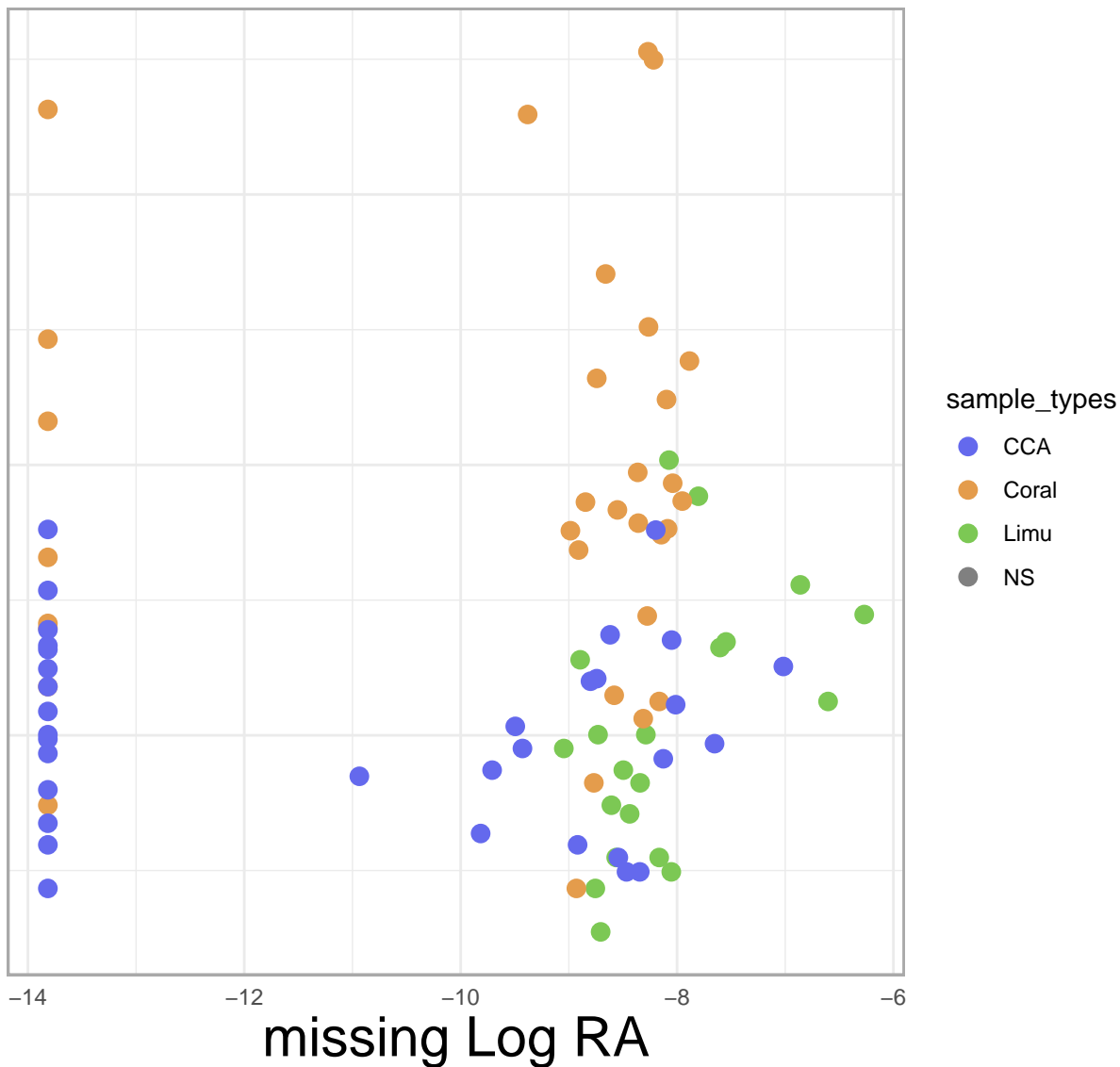


Microbe: Burkholderiaceae

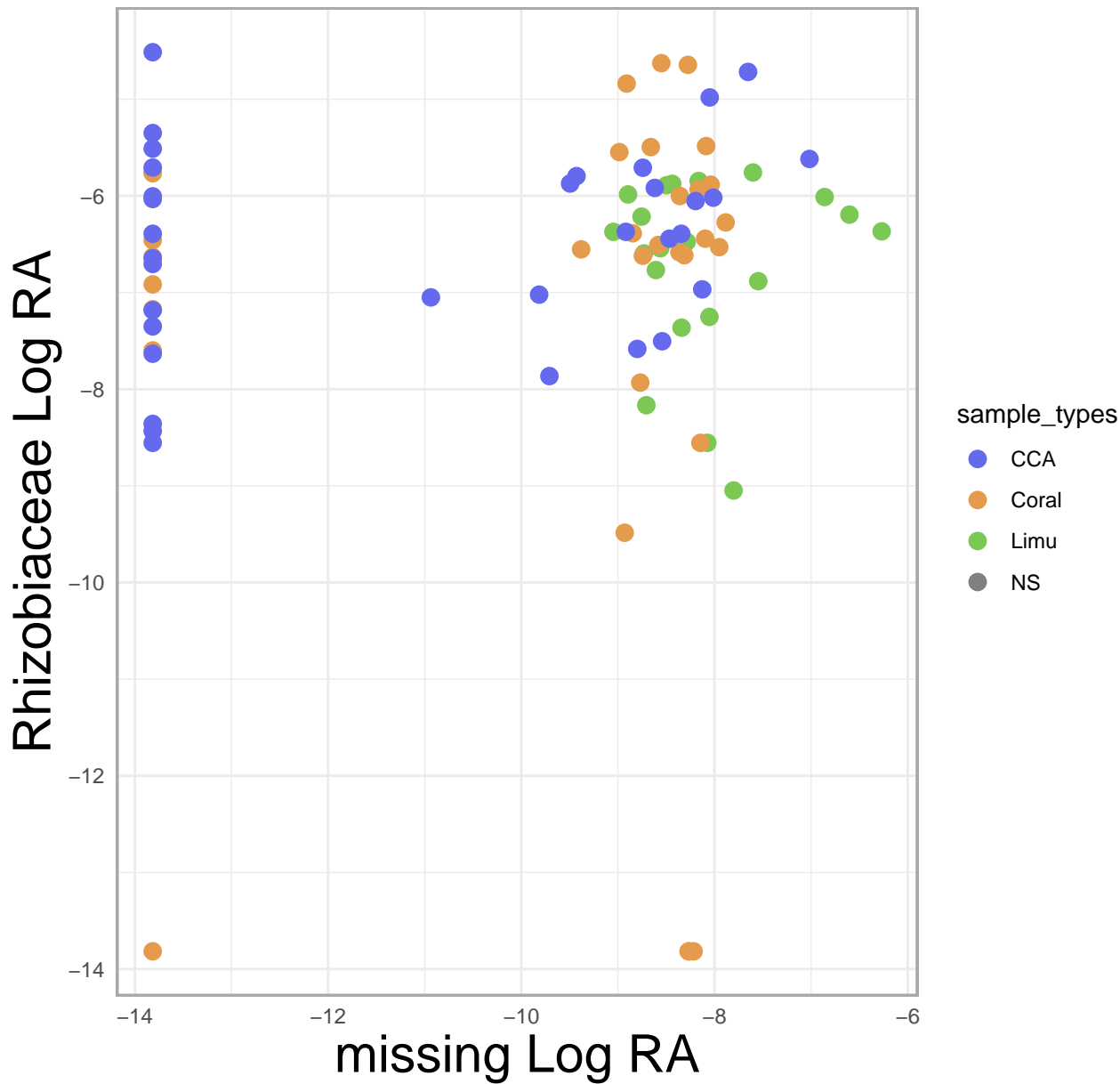
Metabolite: missing 134

Mean scaled MMVEC: 2.61 RF: Not Important

Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: missing 134
Mean scaled MMVEC: 0.61 RF: Not Important

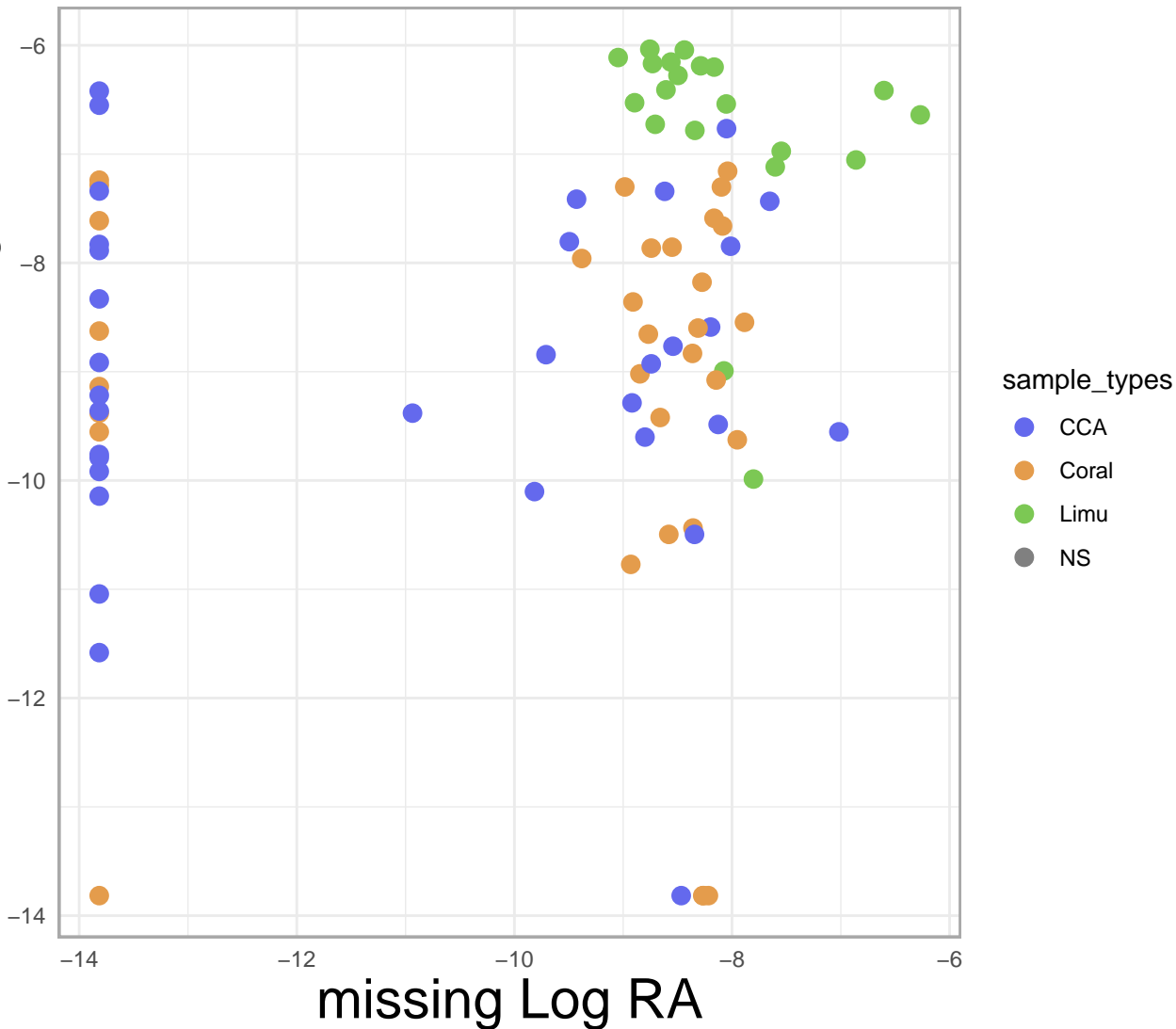


Microbe: Rhodobacteraceae

Metabolite: missing 134

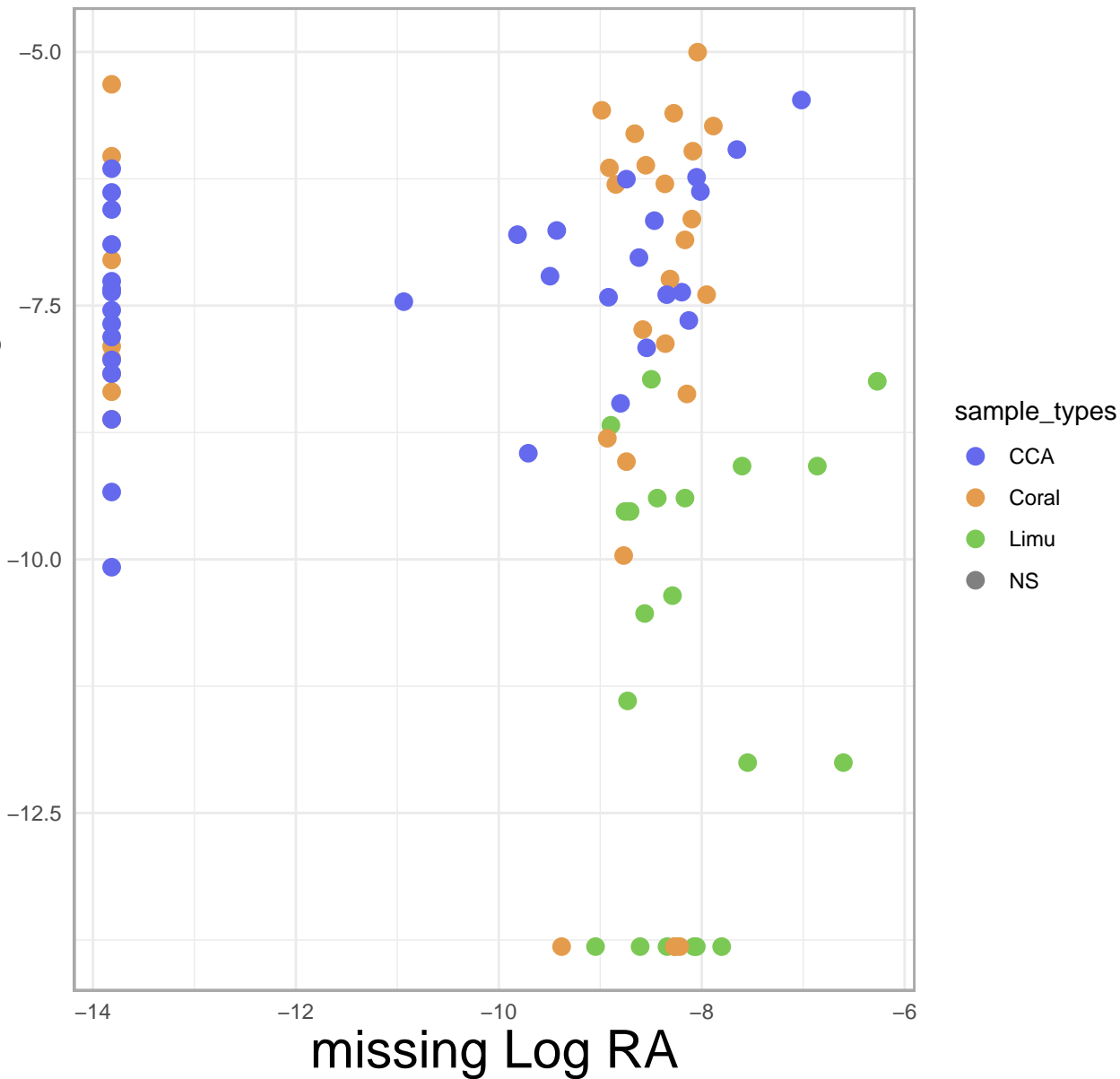
Mean scaled MMVEC: 1 RF: Not Important

Rhodobacteraceae Log RA



Microbe: Kiloniellaceae
Metabolite: missing 134
Mean scaled MMVEC: 0.29 RF: Not Important

Kiloniellaceae Log RA

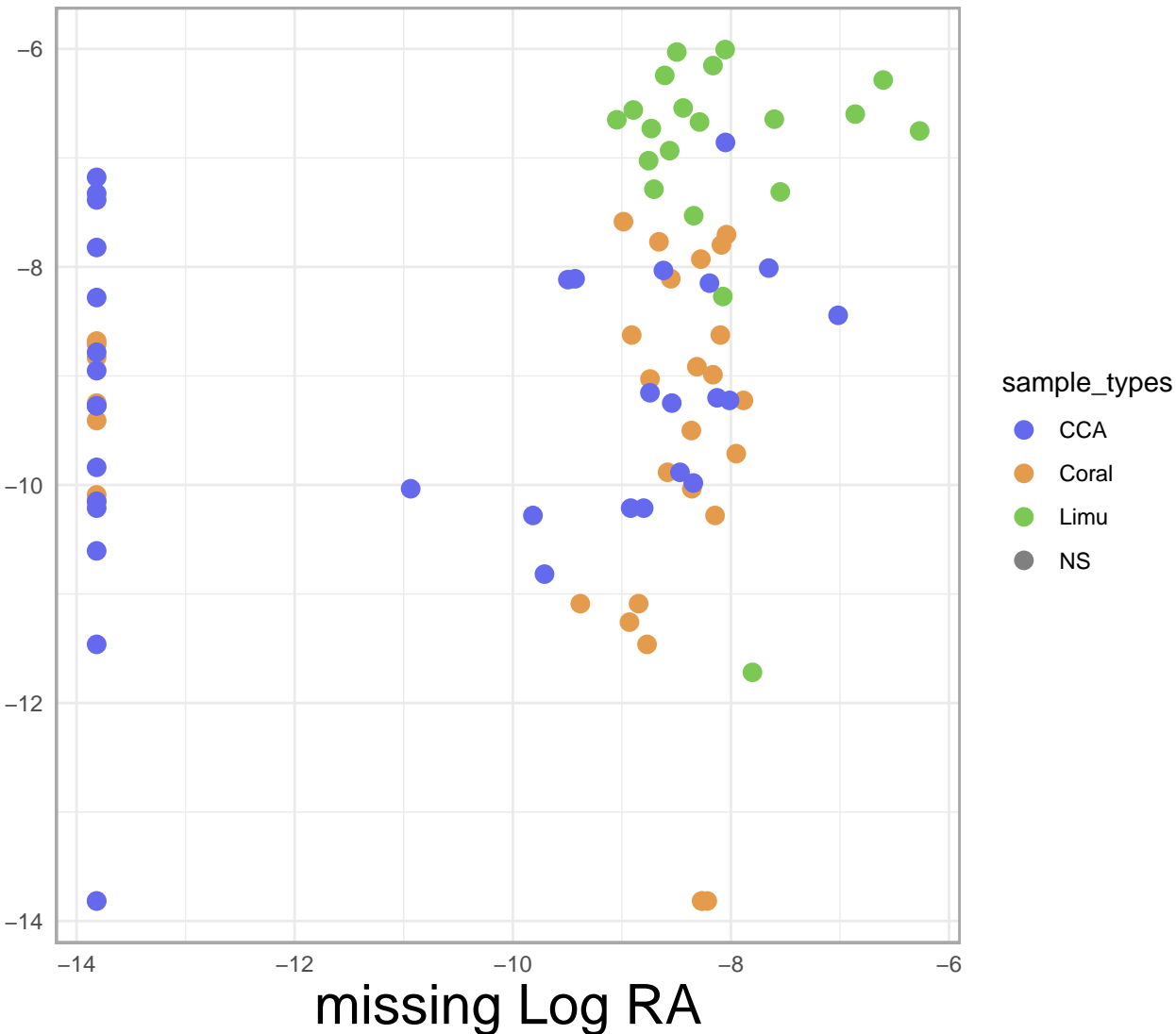


Microbe: Flavobacteriaceae

Metabolite: missing 134

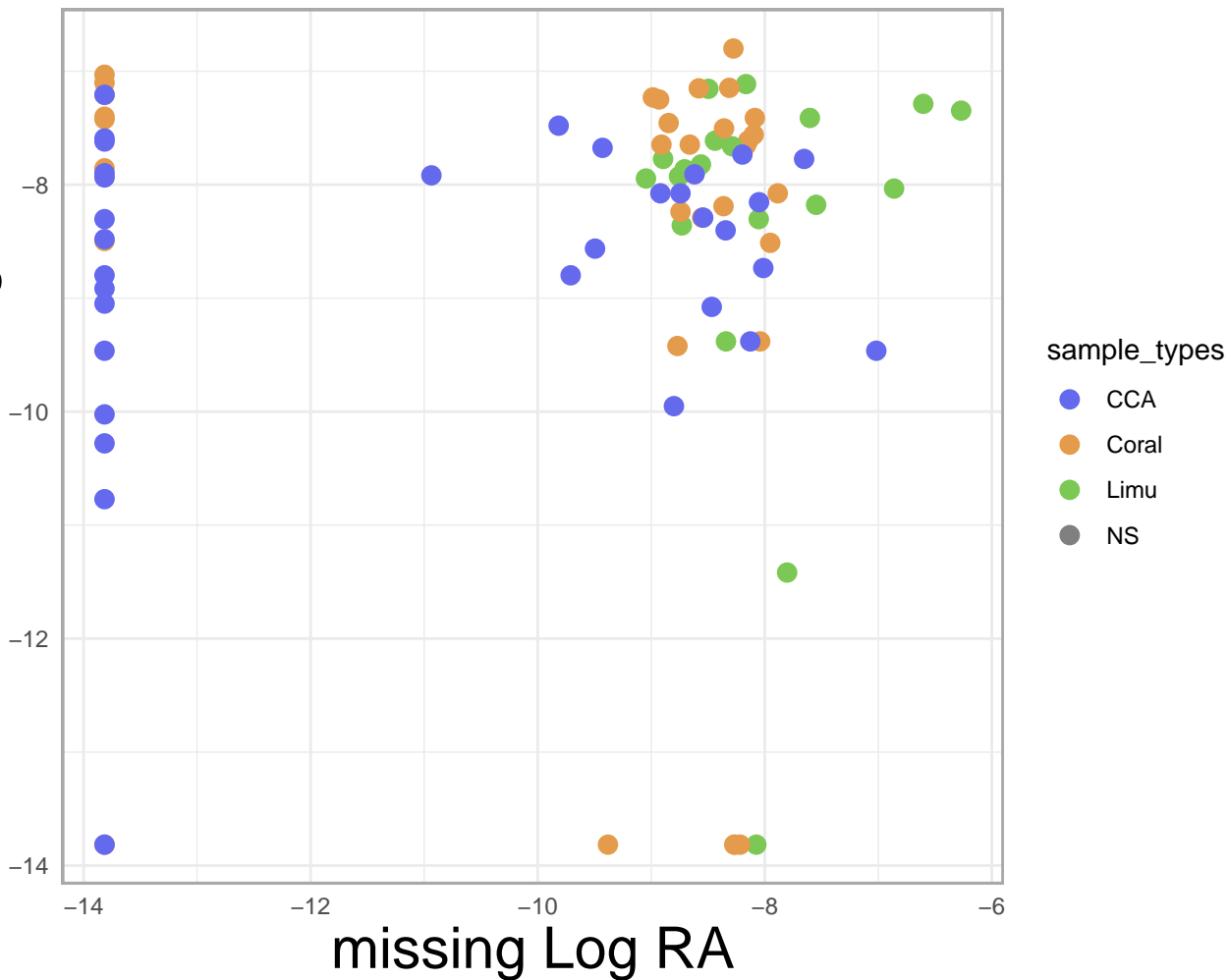
Mean scaled MMVEC: 0.91 RF: Not Important

Flavobacteriaceae Log RA



Microbe: Woeseiaceae
Metabolite: missing 134
Mean scaled MMVEC: 0.17 RF: Not Important

Woeseiaceae Log RA

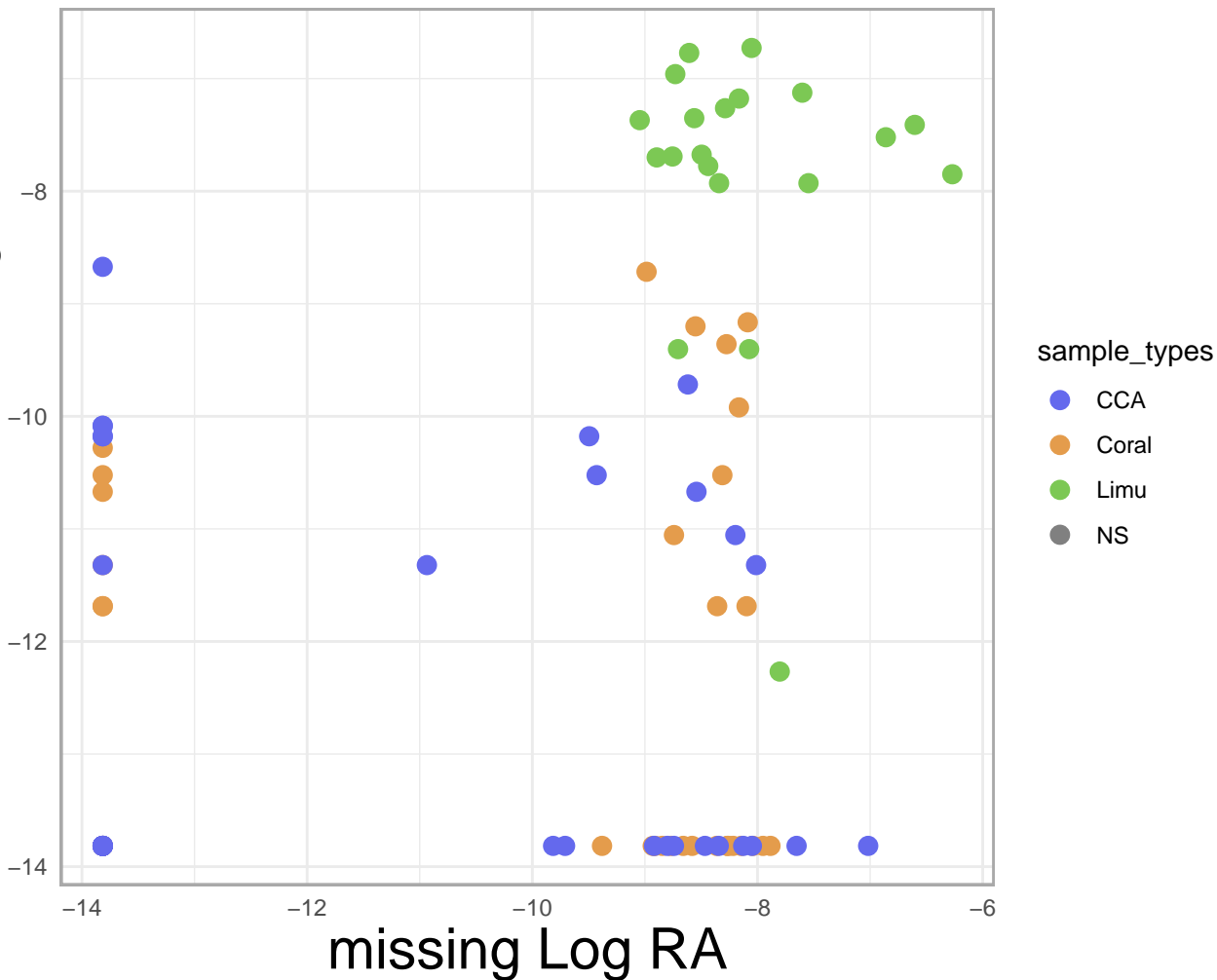


Microbe: Saprospiraceae

Metabolite: missing 134

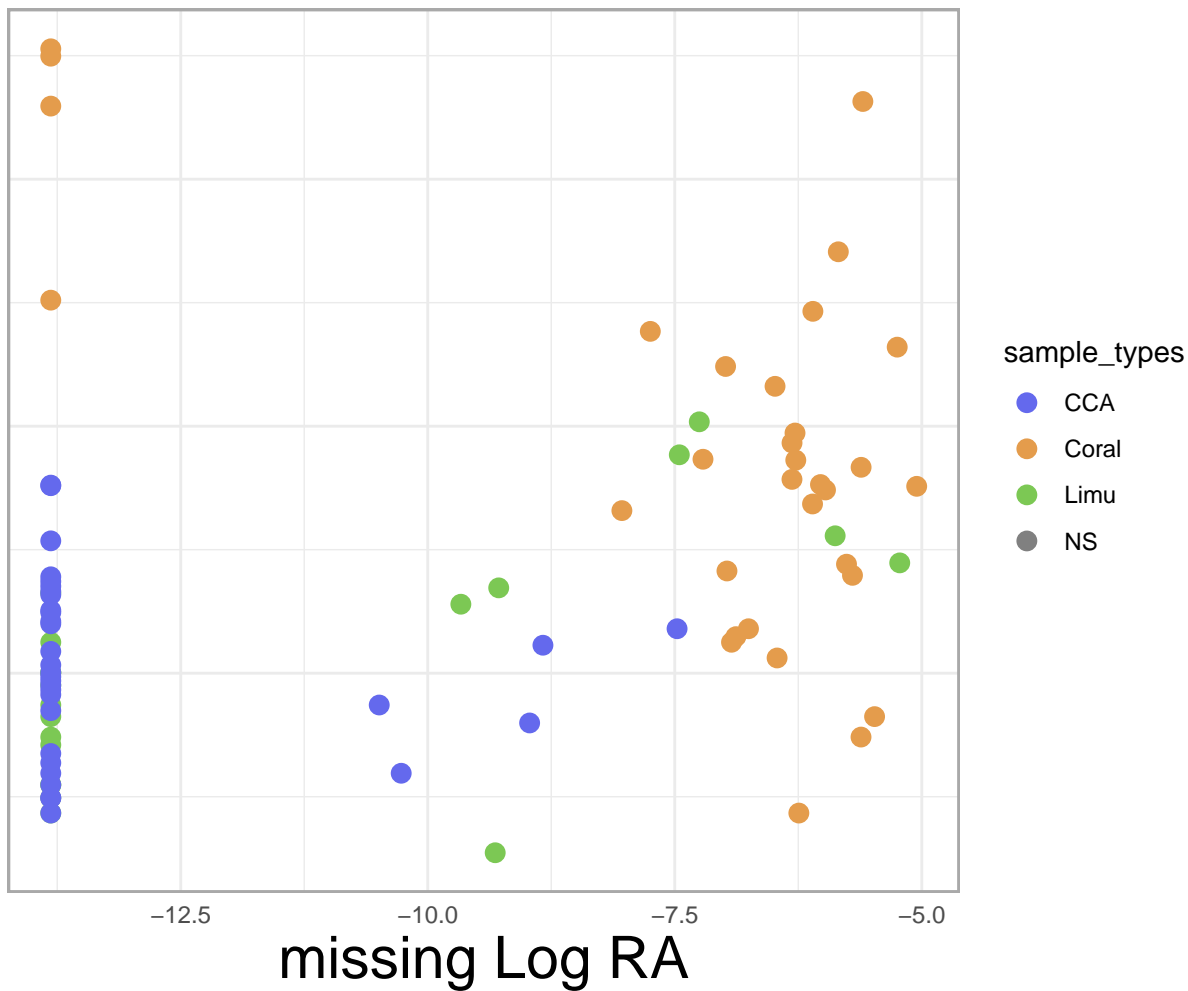
Mean scaled MMVEC: 0.97 RF: Not Important

Saprospiraceae Log RA



Microbe: Burkholderiaceae
Metabolite: missing 15072
Mean scaled MMVEC: 2.76 RF: Important

Burkholderiaceae Log RA

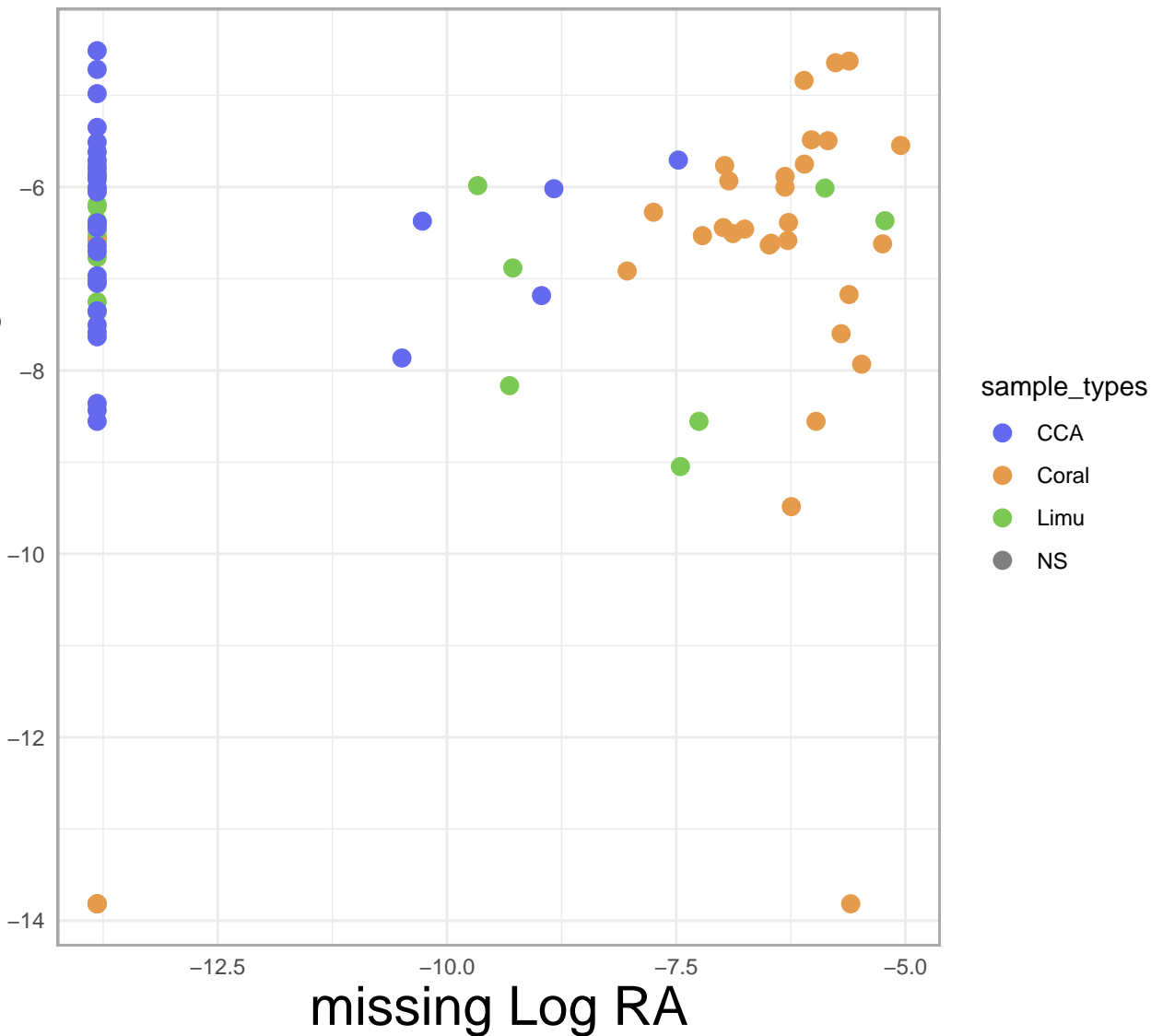


Microbe: Rhizobiaceae

Metabolite: missing 15072

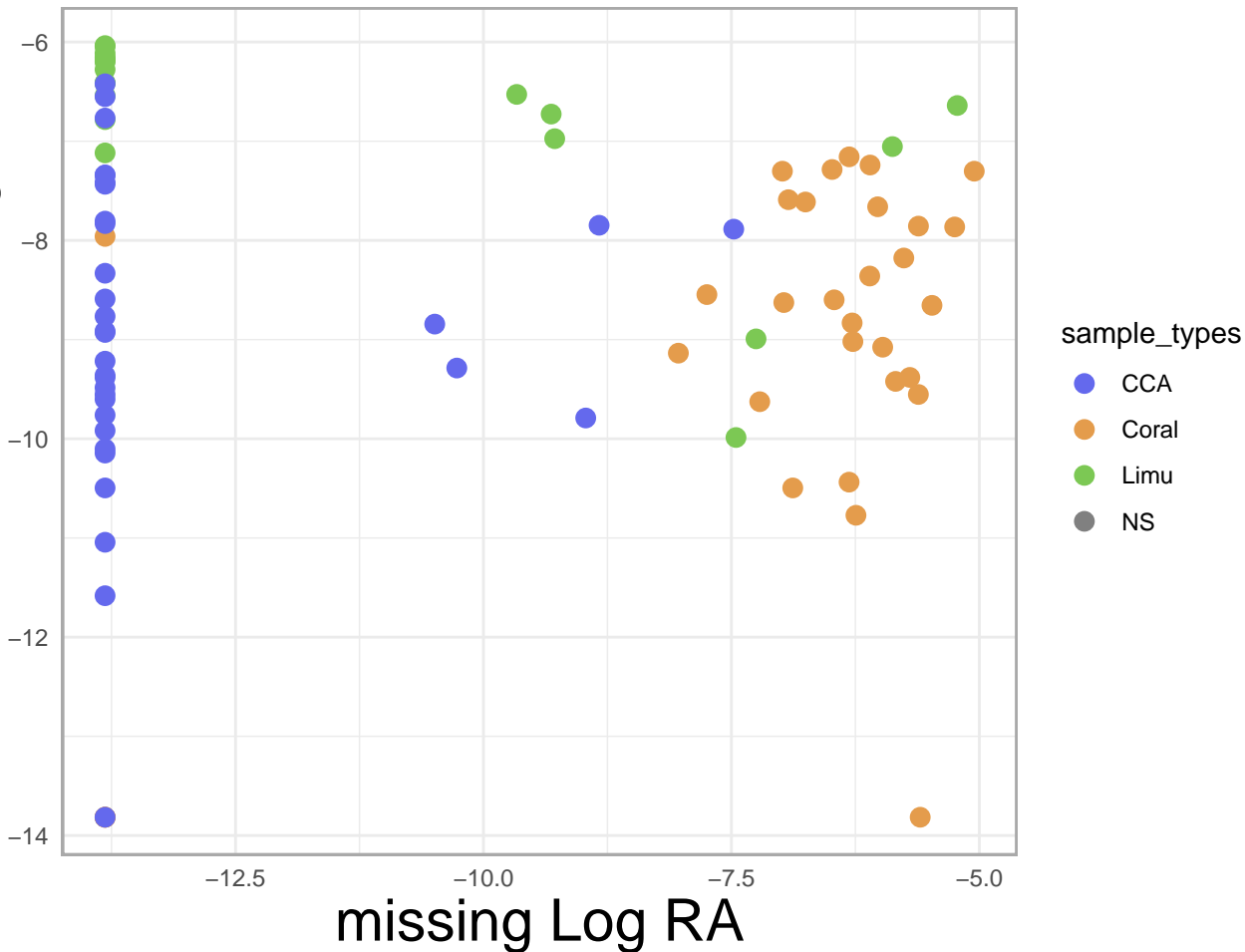
Mean scaled MMVEC: 0.75 RF: Important

Rhizobiaceae Log RA



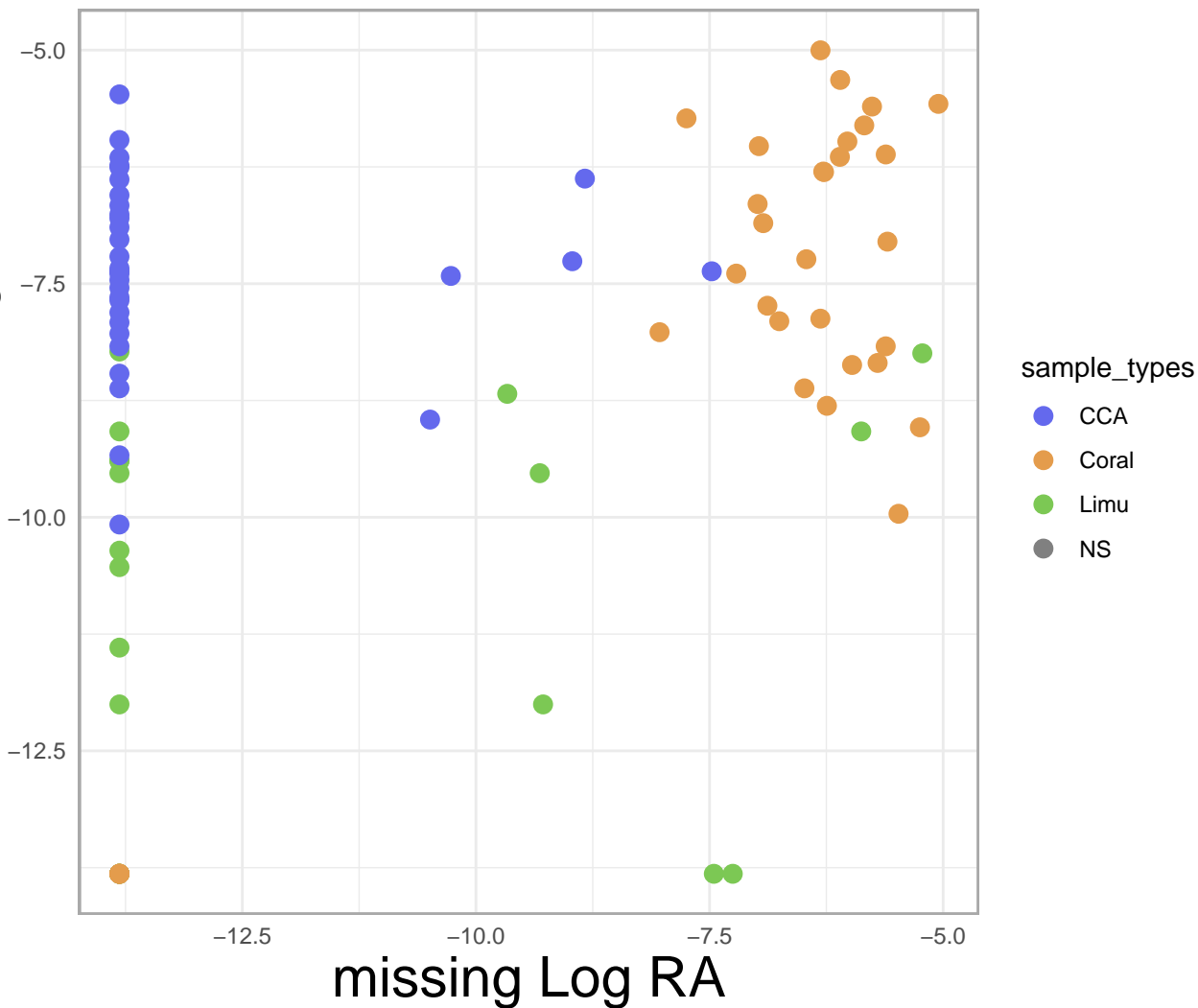
Microbe: Rhodobacteraceae
Metabolite: missing 15072
Mean scaled MMVEC: -0.69 RF: Important

Rhodobacteraceae Log RA



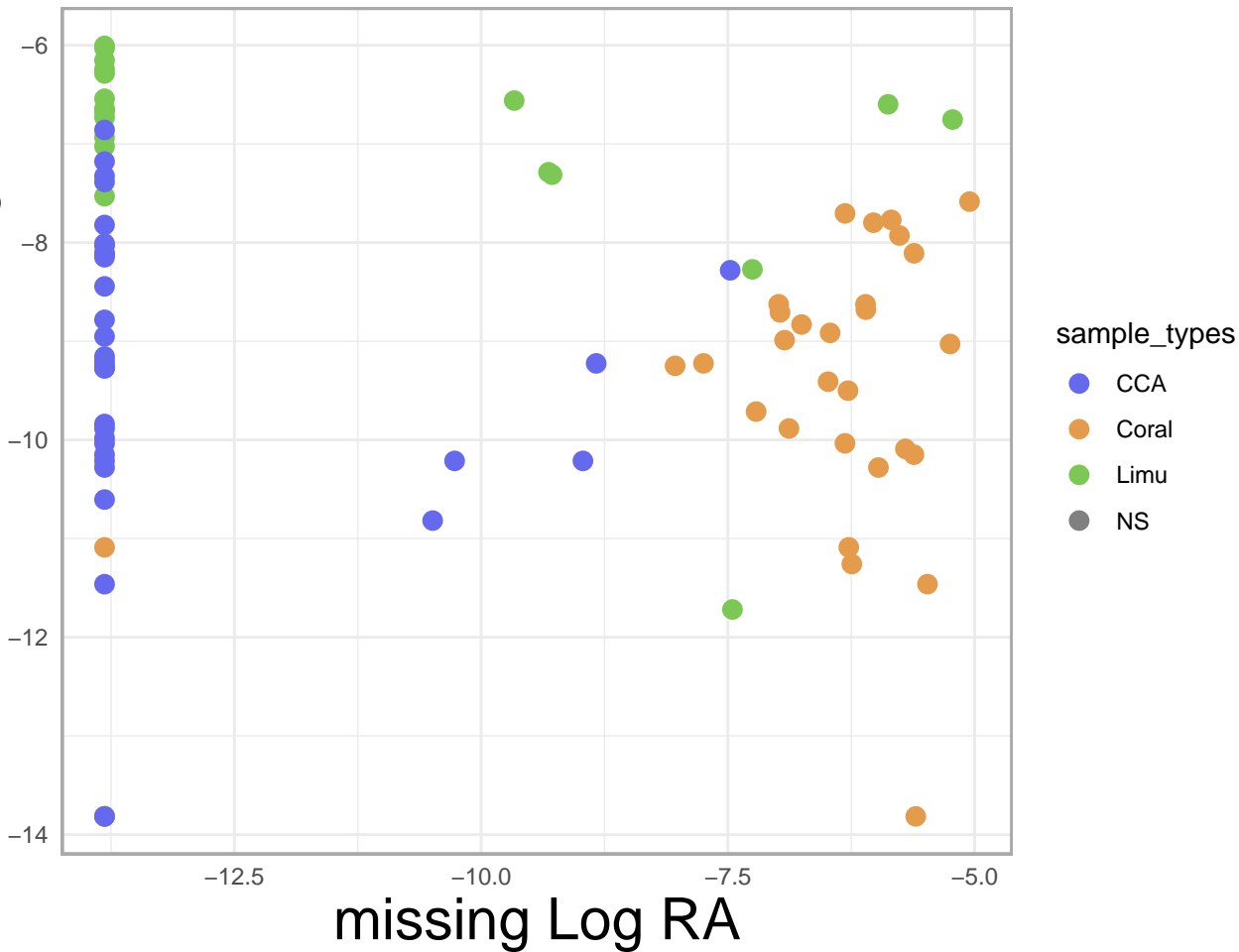
Microbe: Kiloniellaceae
Metabolite: missing 15072
Mean scaled MMVEC: 1.28 RF: Important

Kiloniellaceae Log RA



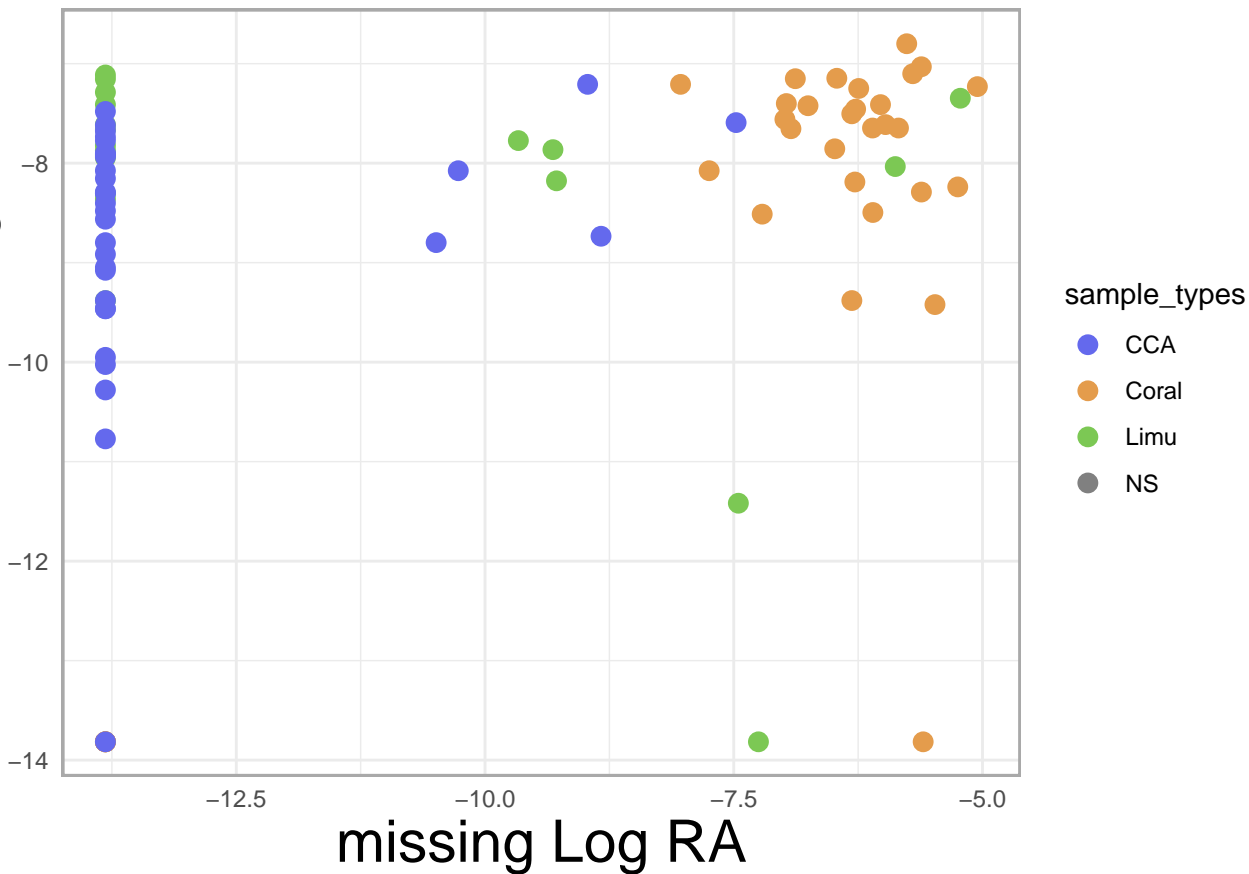
Microbe: Flavobacteriaceae
Metabolite: missing 15072
Mean scaled MMVEC: -0.68 RF: Important

Flavobacteriaceae Log RA



Microbe: Woeseiaceae
Metabolite: missing 15072
Mean scaled MMVEC: 0.34 RF: Important

Woeseiaceae Log RA



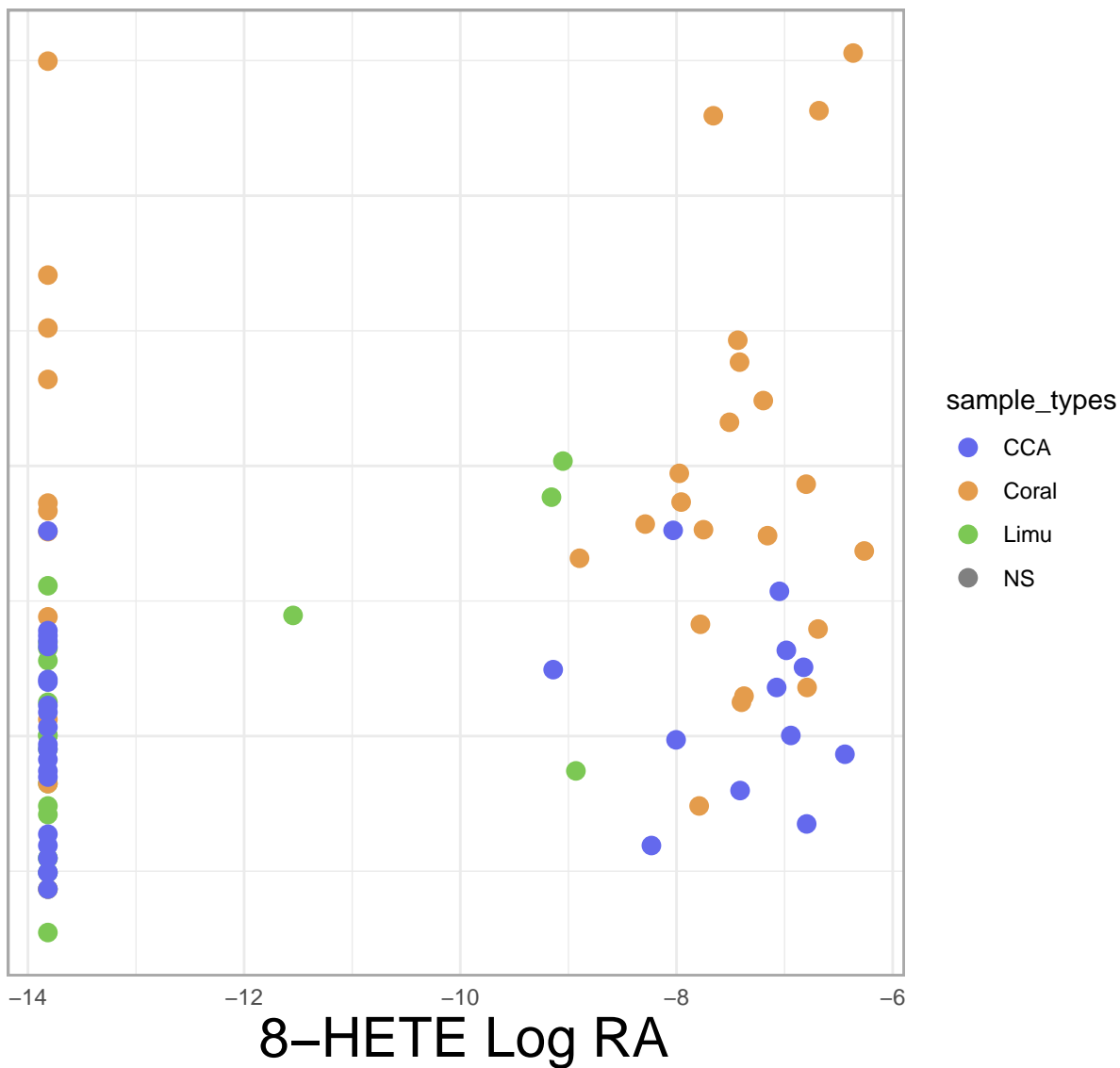
Microbe: Saprospiraceae
Metabolite: missing 15072
Mean scaled MMVEC: -1.26 RF: Important

Saprospiraceae Log RA



Microbe: Burkholderiaceae
Metabolite: 8-HETE 16992
Mean scaled MMVEC: 3.92 RF: Not Important

Burkholderiaceae Log RA

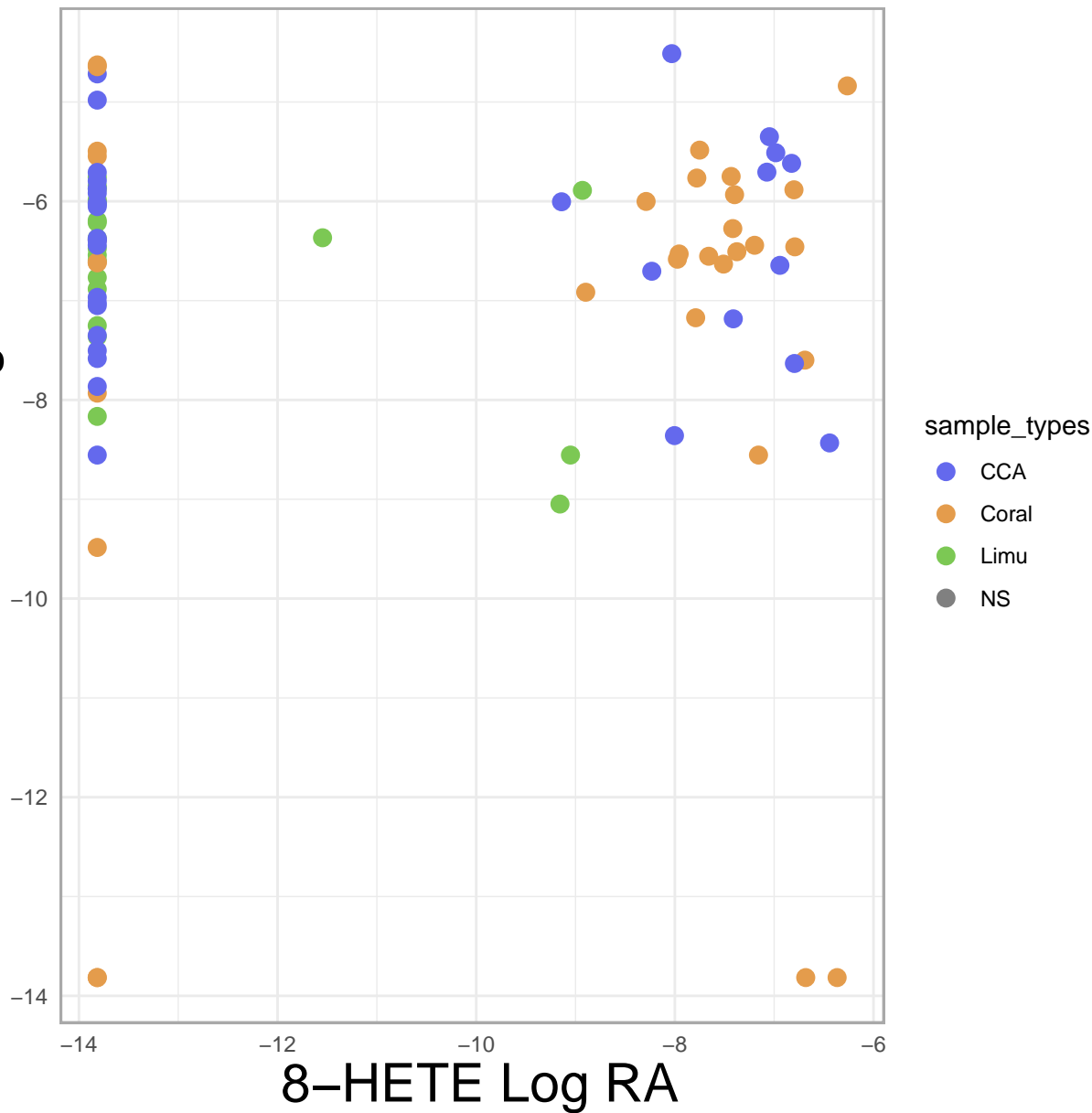


Microbe: Rhizobiaceae

Metabolite: 8-HETE 16992

Mean scaled MMVEC: 1 RF: Not Important

Rhizobiaceae Log RA

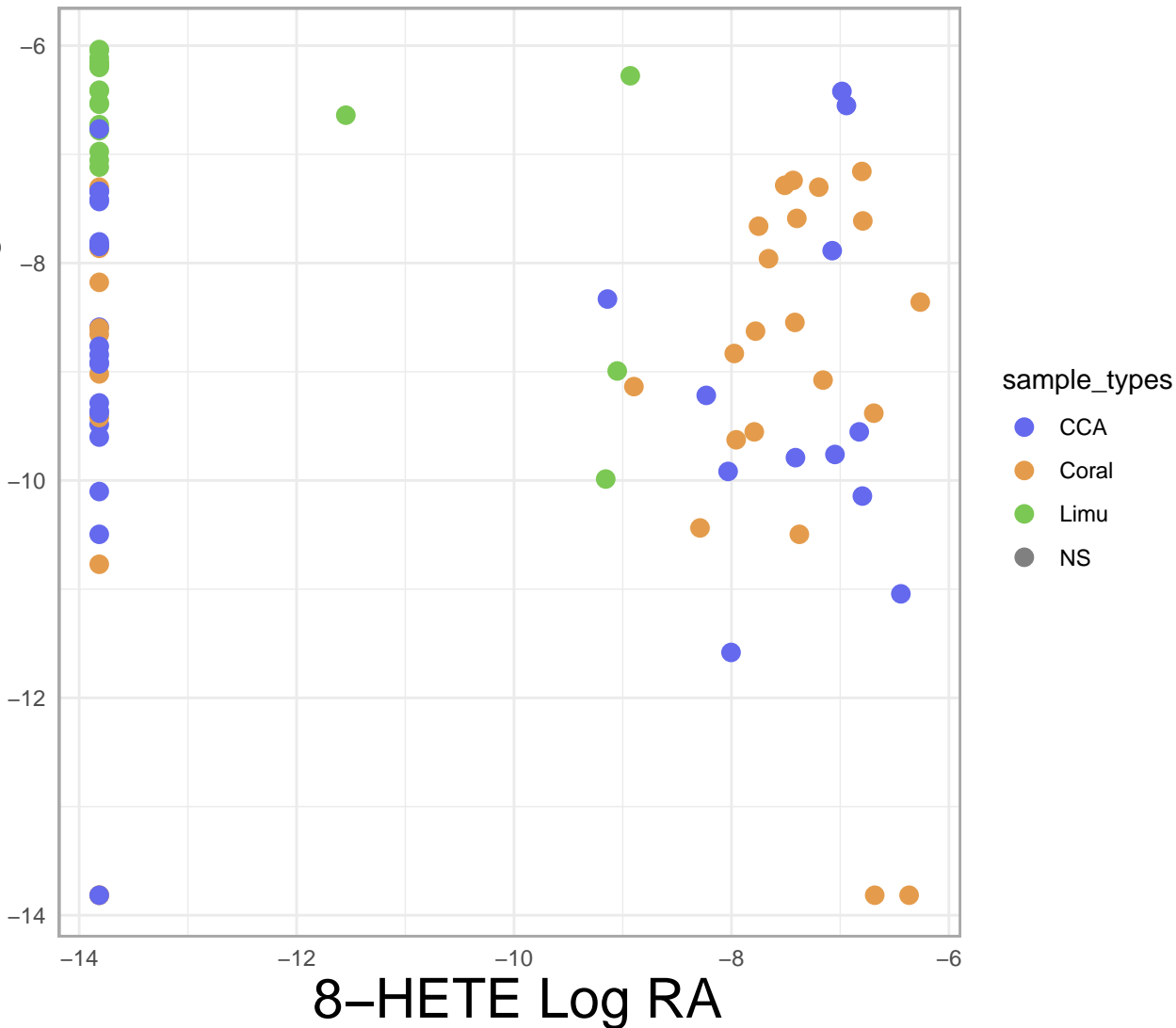


Microbe: Rhodobacteraceae

Metabolite: 8-HETE 16992

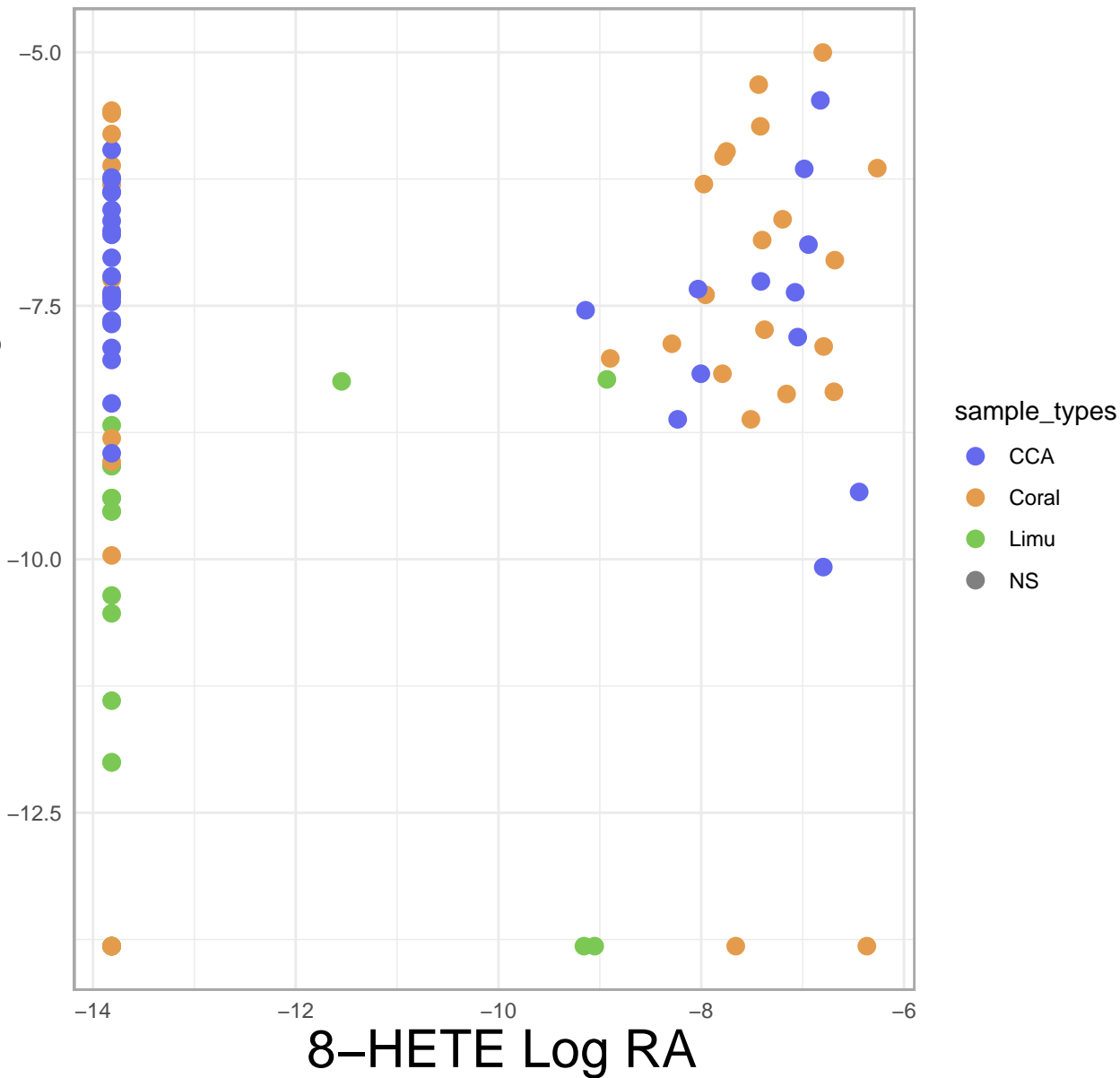
Mean scaled MMVEC: -0.31 RF: Not Important

Rhodobacteraceae Log RA



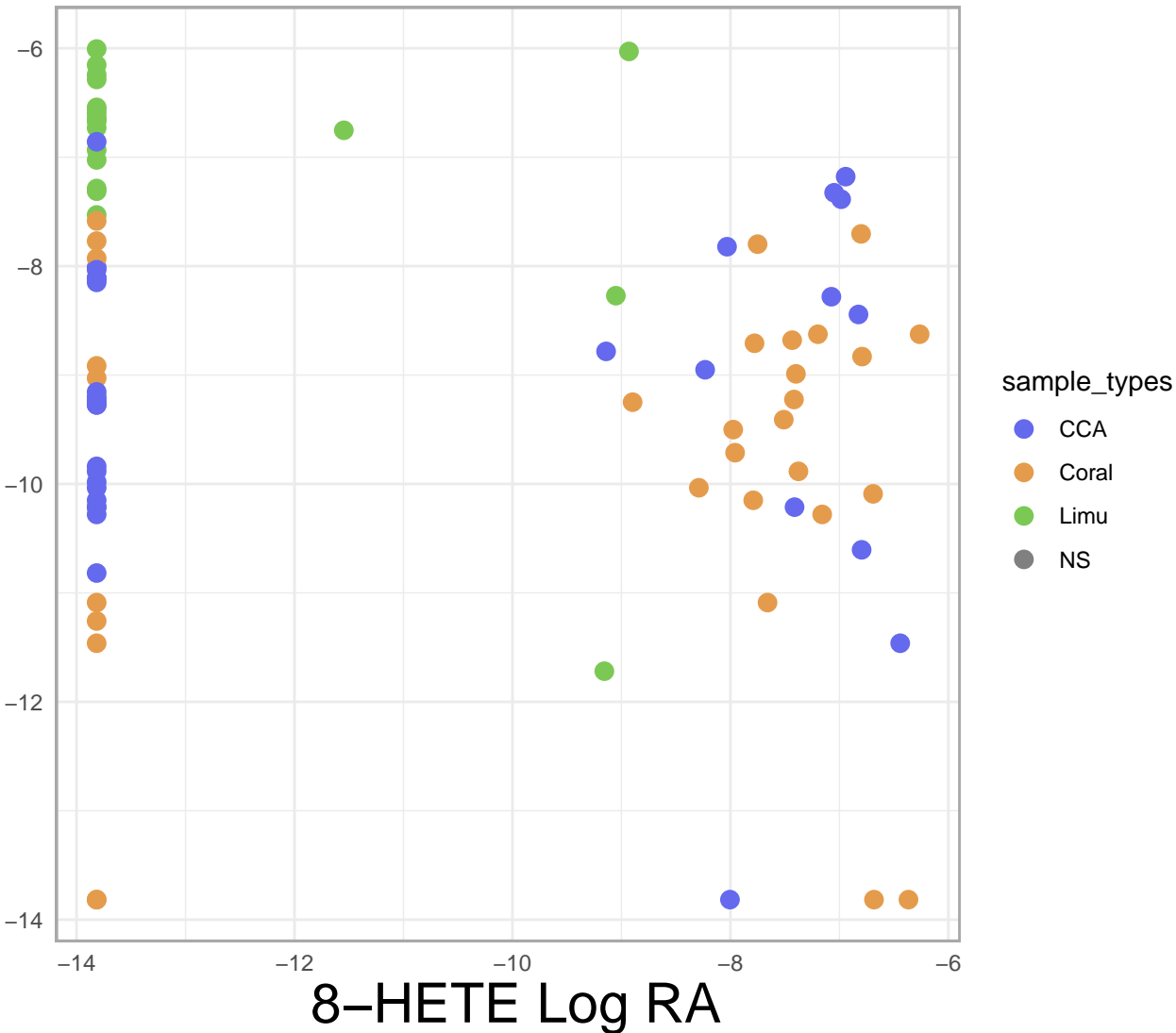
Microbe: Kiloniellaceae
Metabolite: 8-HETE 16992
Mean scaled MMVEC: 1.36 RF: Not Important

Kiloniellaceae Log RA



Microbe: Flavobacteriaceae
Metabolite: 8-HETE 16992
Mean scaled MMVEC: -0.32 RF: Not Important

Flavobacteriaceae Log RA

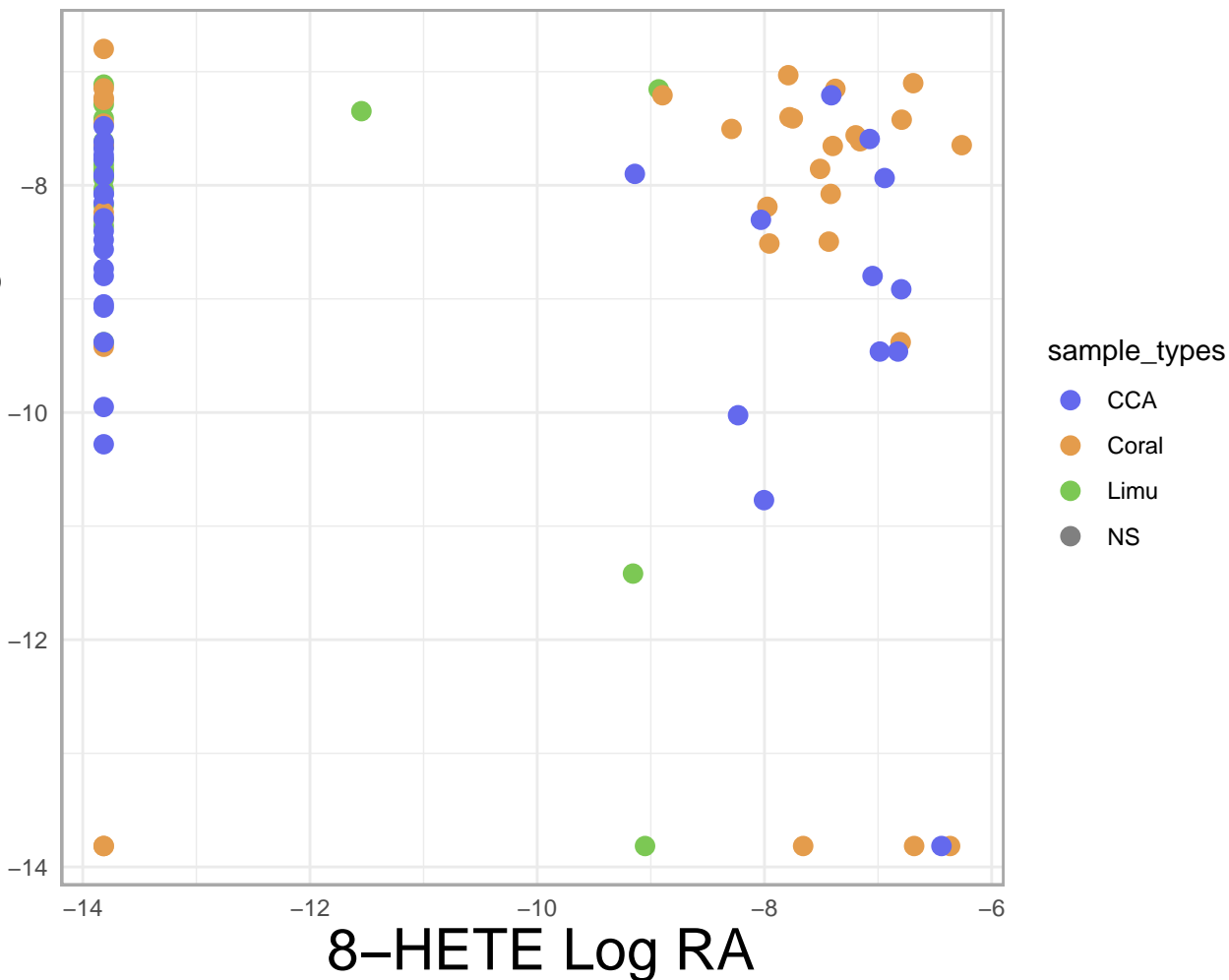


Microbe: Woeseiaceae

Metabolite: 8-HETE 16992

Mean scaled MMVEC: 0.33 RF: Not Important

Woeseiaceae Log RA

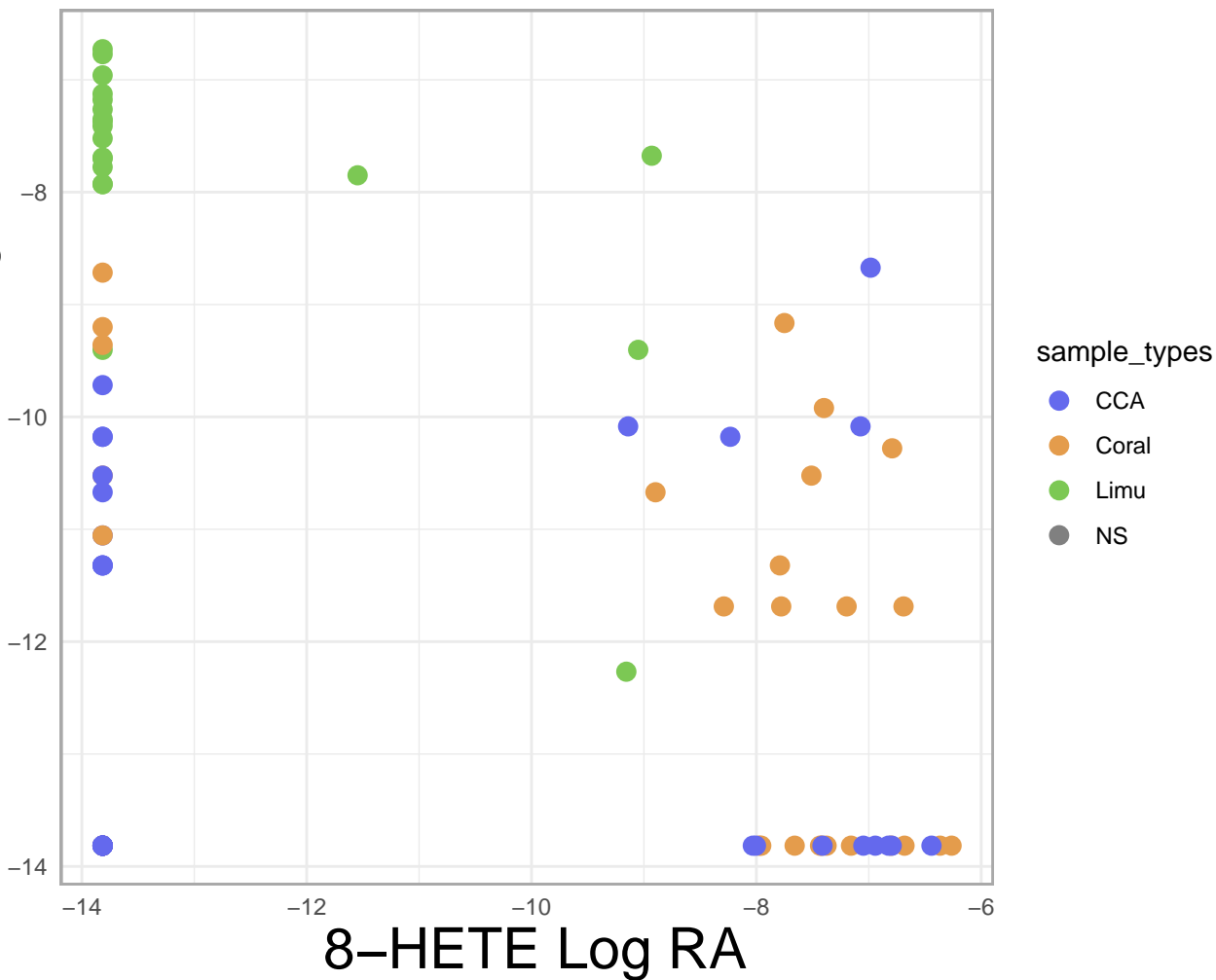


Microbe: Saprospiraceae

Metabolite: 8-HETE 16992

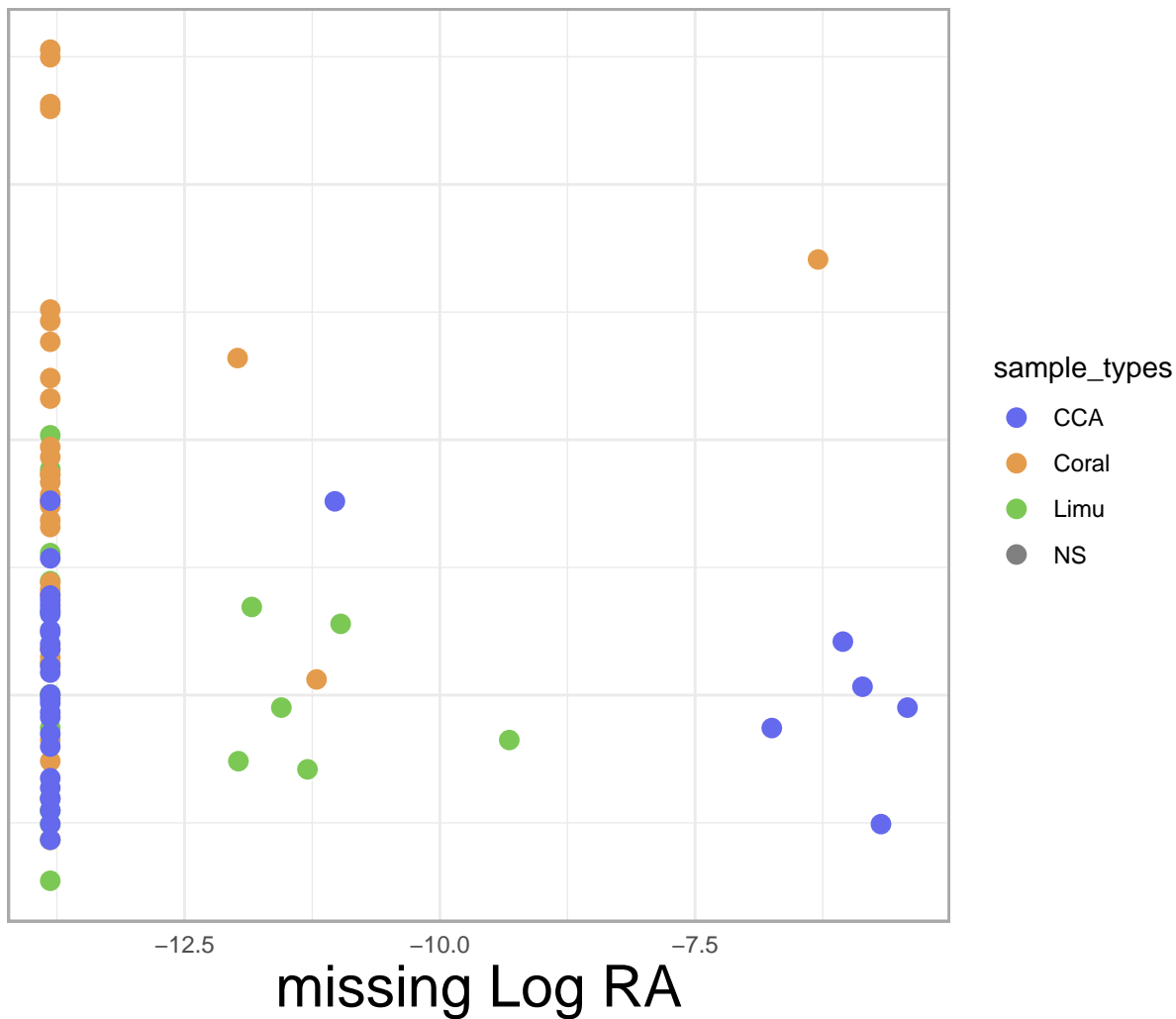
Mean scaled MMVEC: -0.86 RF: Not Important

Saprospiraceae Log RA



Microbe: Burkholderiaceae
Metabolite: missing 23267
Mean scaled MMVEC: 0.56 RF: Not Important

Burkholderiaceae Log RA

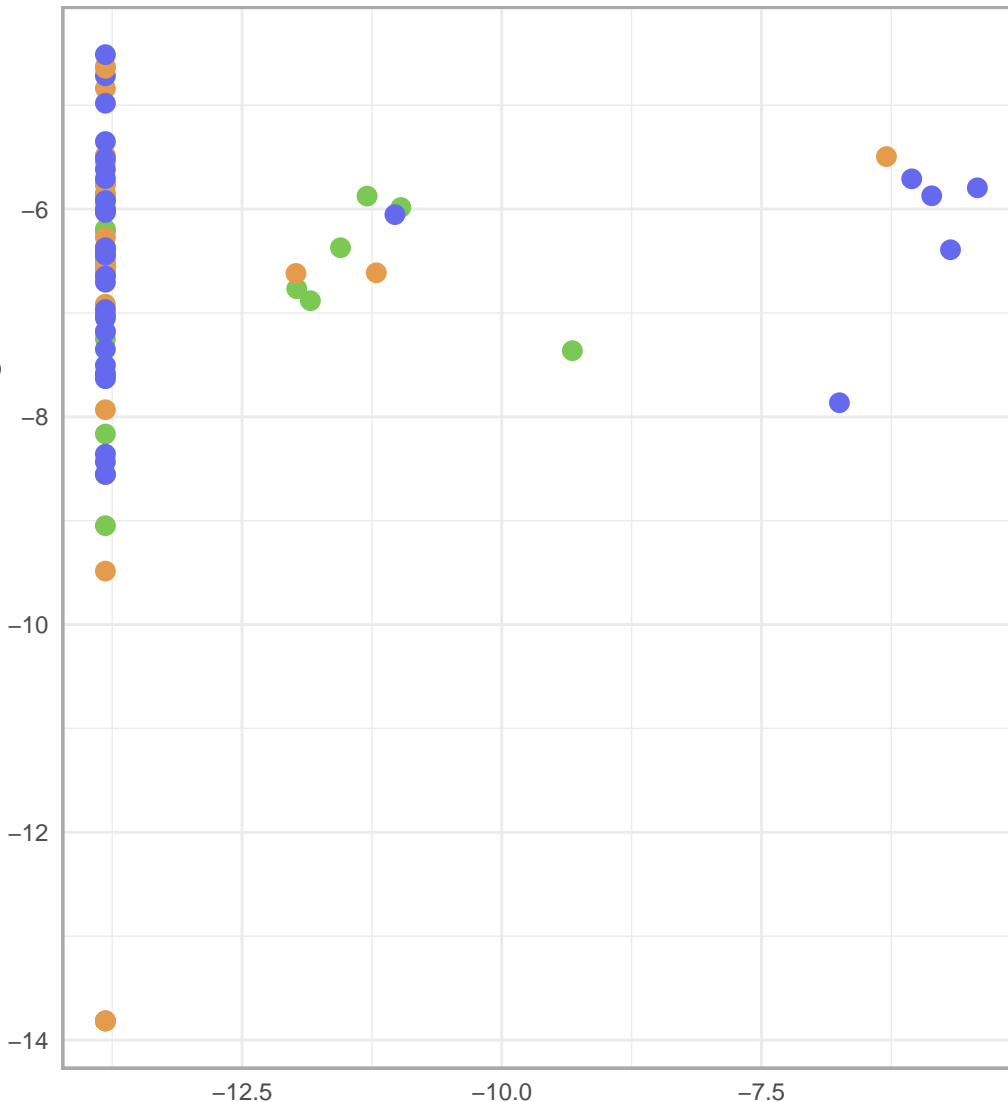


Microbe: Rhizobiaceae

Metabolite: missing 23267

Mean scaled MMVEC: 0.11 RF: Not Important

Rhizobiaceae Log RA

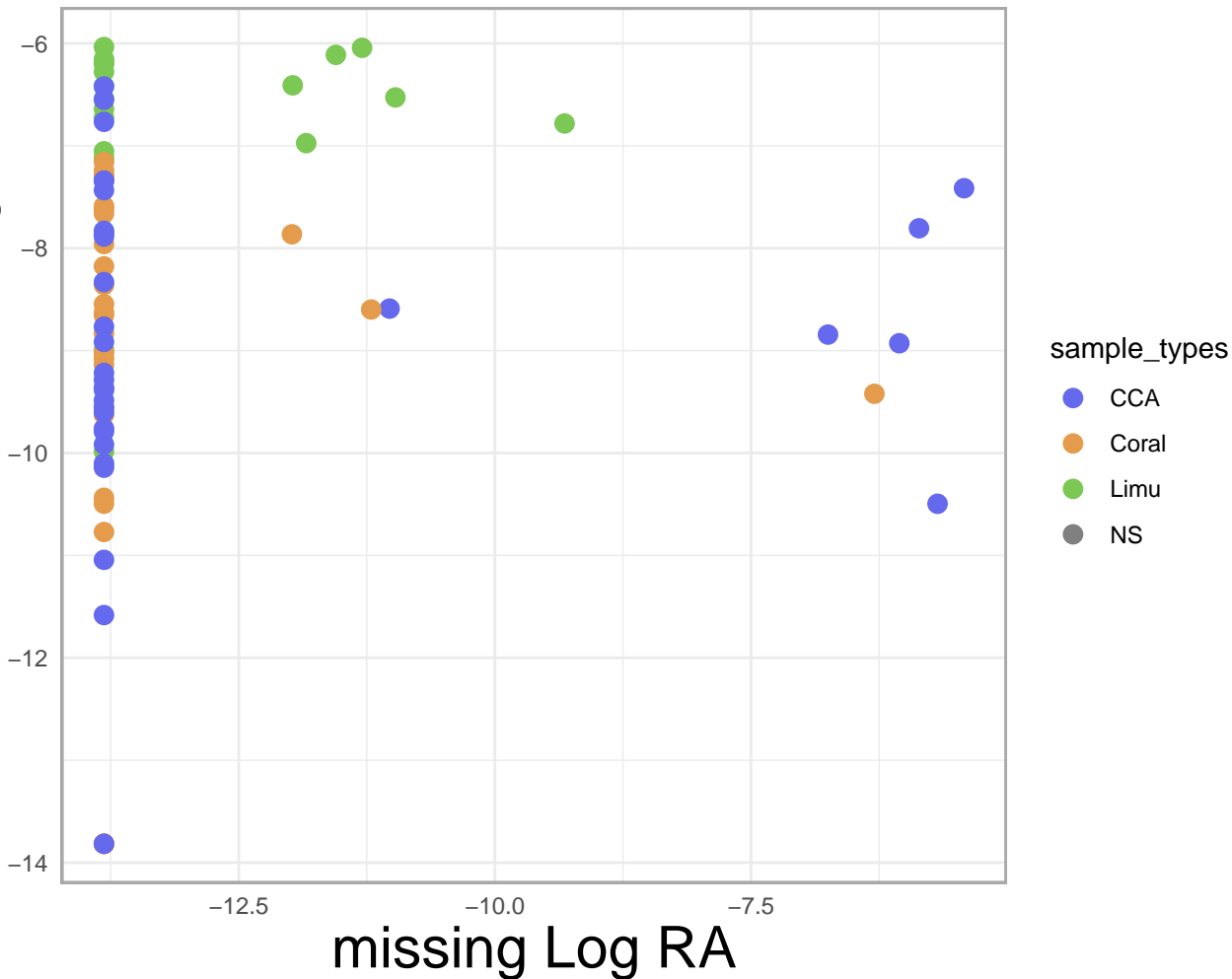


Microbe: Rhodobacteraceae

Metabolite: missing 23267

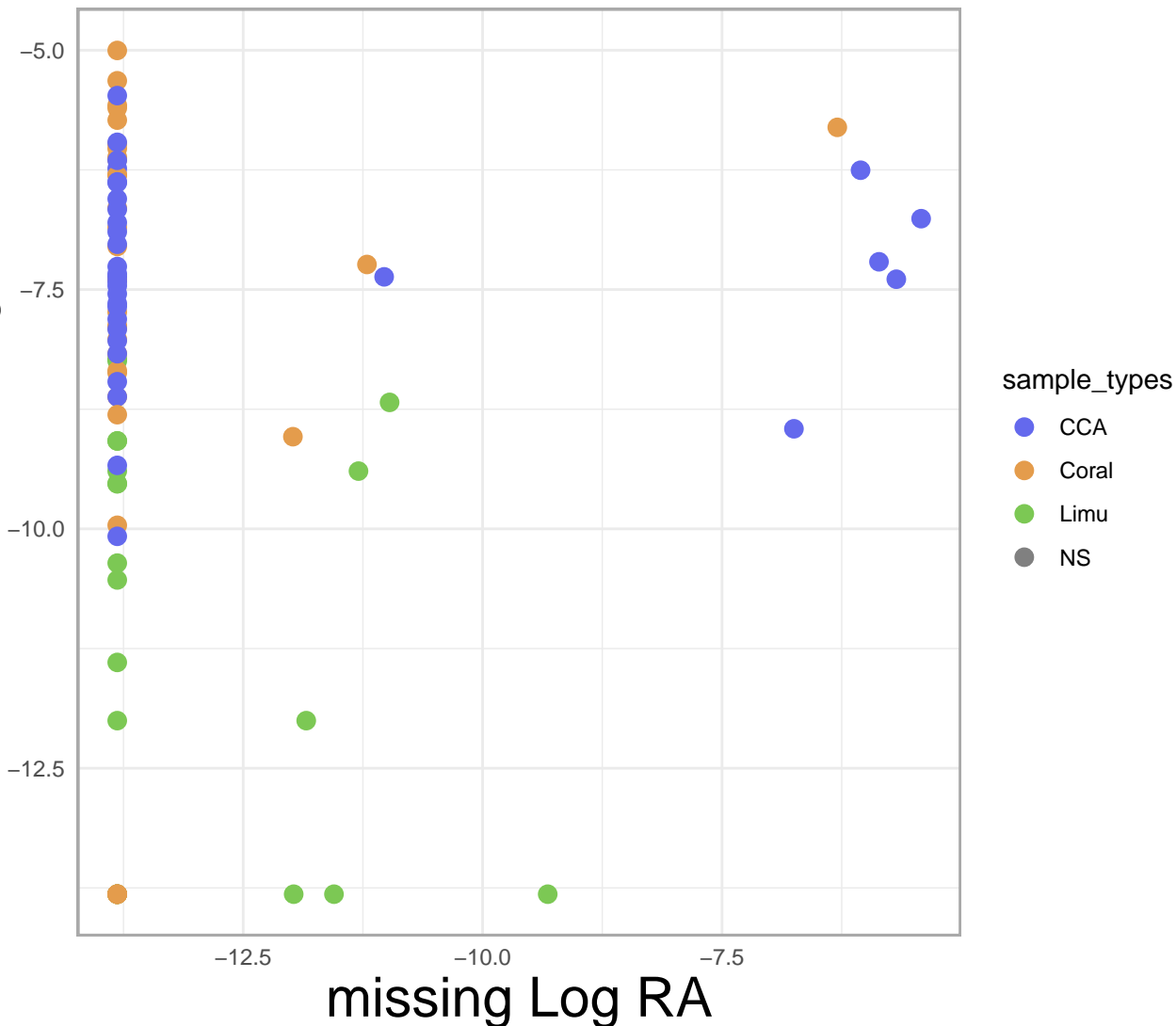
Mean scaled MMVEC: -1 RF: Not Important

Rhodobacteraceae Log RA



Microbe: Kiloniellaceae
Metabolite: missing 23267
Mean scaled MMVEC: 0.43 RF: Not Important

Kiloniellaceae Log RA

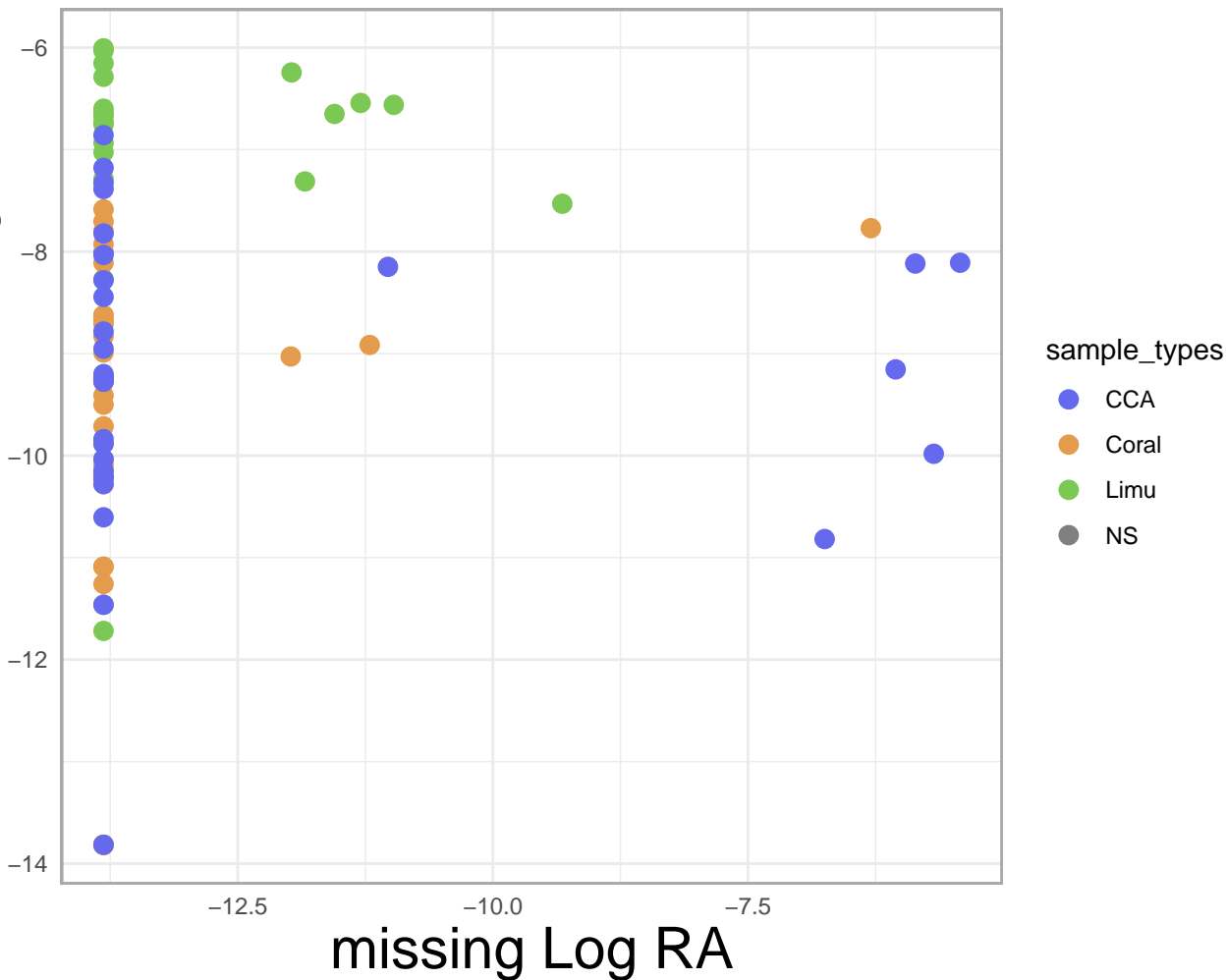


Microbe: Flavobacteriaceae

Metabolite: missing 23267

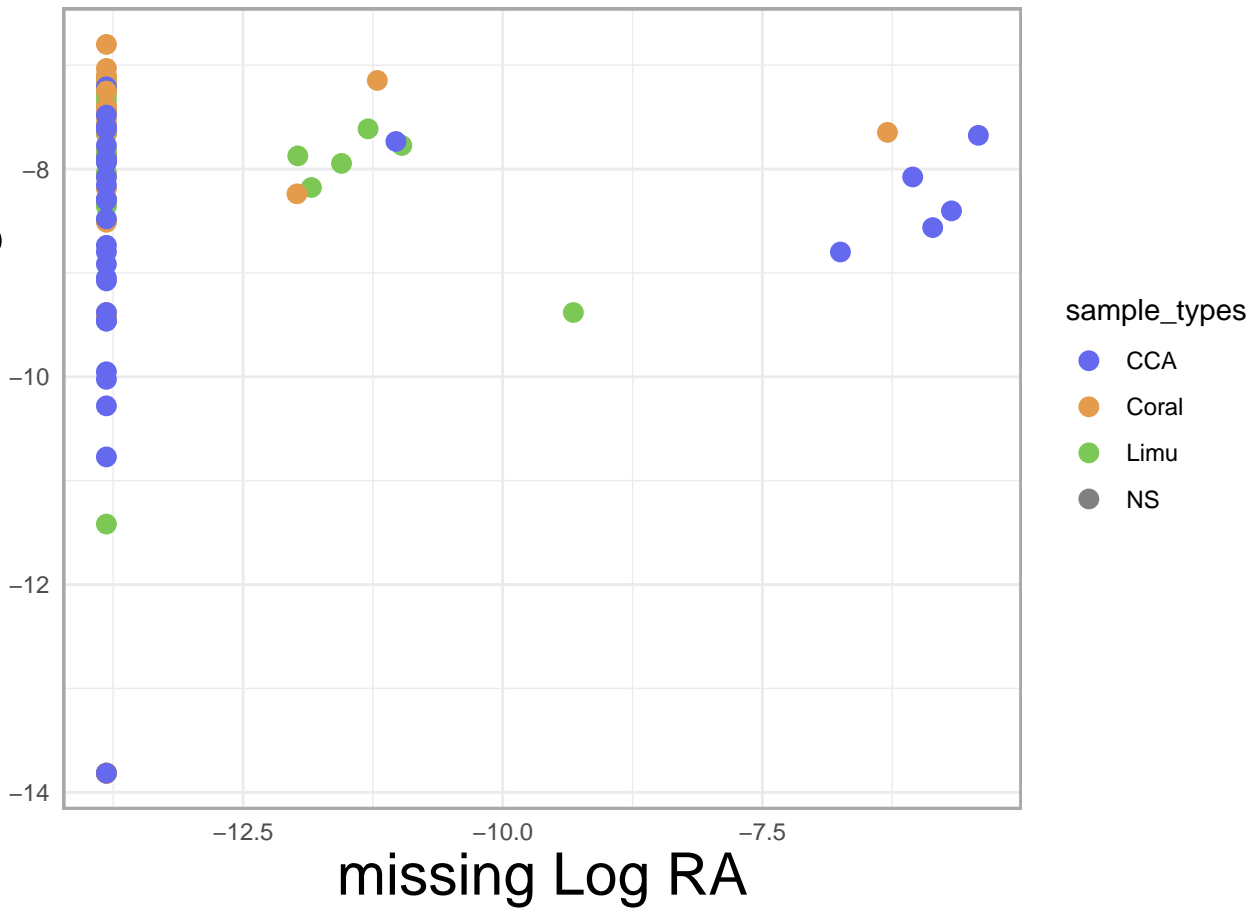
Mean scaled MMVEC: -0.89 RF: Not Important

Flavobacteriaceae Log RA



Microbe: Woeseiaceae
Metabolite: missing 23267
Mean scaled MMVEC: -0.24 RF: Not Important

Woeseiaceae Log RA



Microbe: Saprospiraceae
Metabolite: missing 23267
Mean scaled MMVEC: -1.16 RF: Not Important

Saprospiraceae Log RA

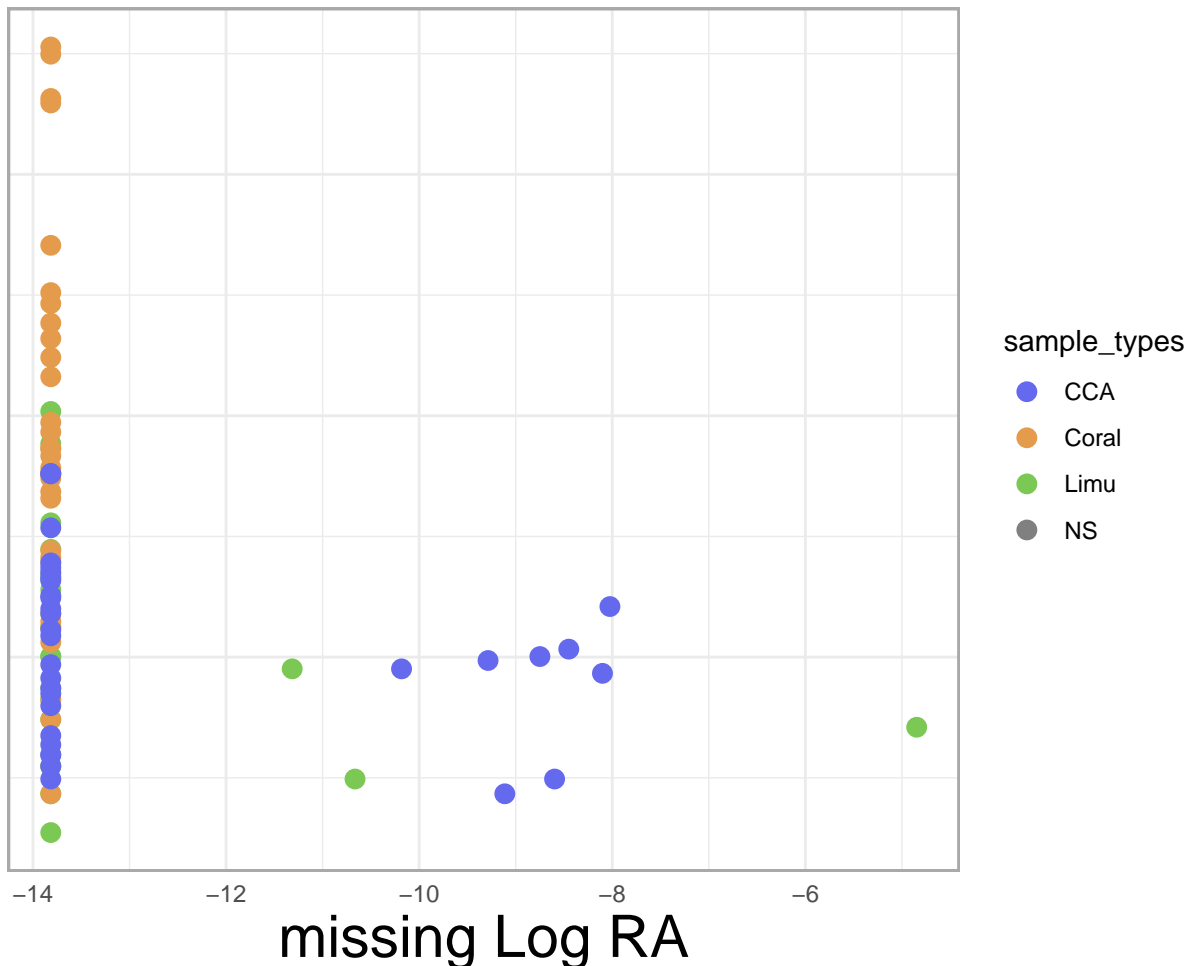


Microbe: Burkholderiaceae

Metabolite: missing 23424

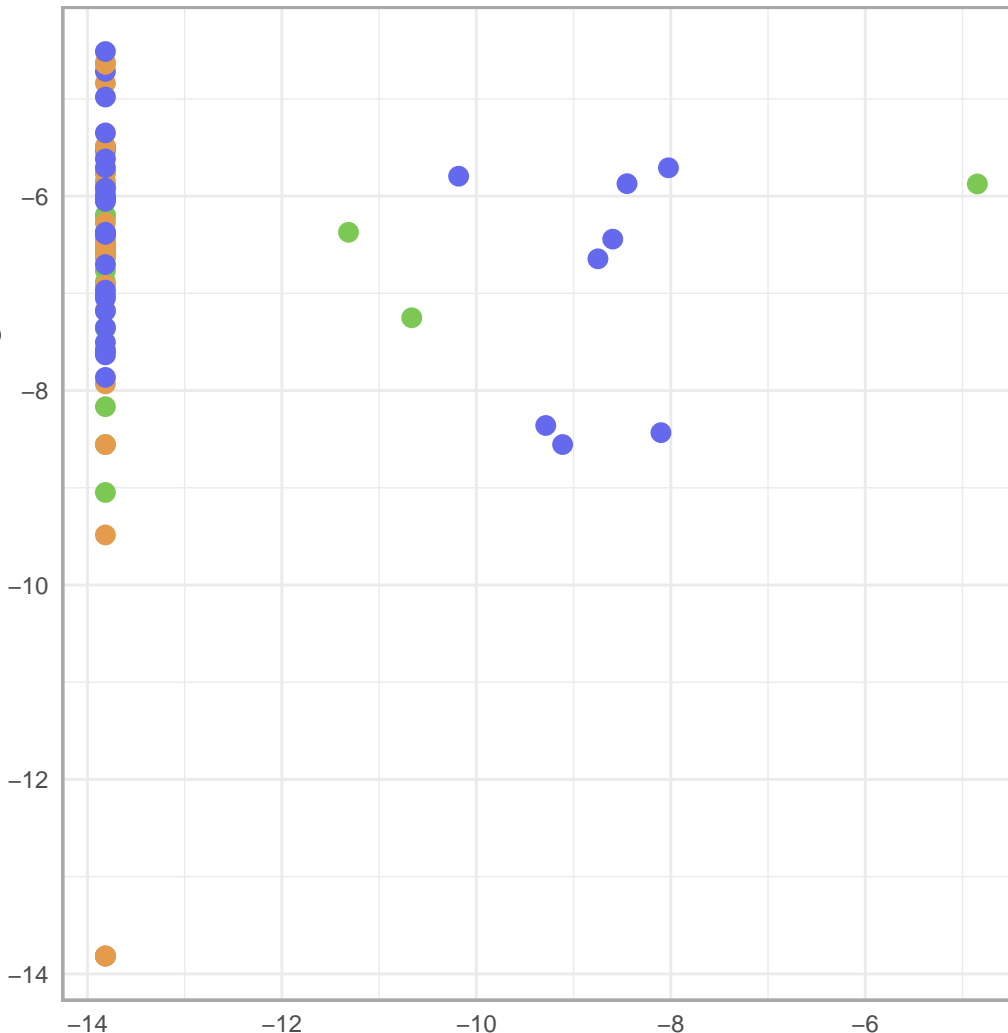
Mean scaled MMVEC: -0.37 RF: Not Important

Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: missing 23424
Mean scaled MMVEC: -0.17 RF: Not Important

Rhizobiaceae Log RA



sample_types

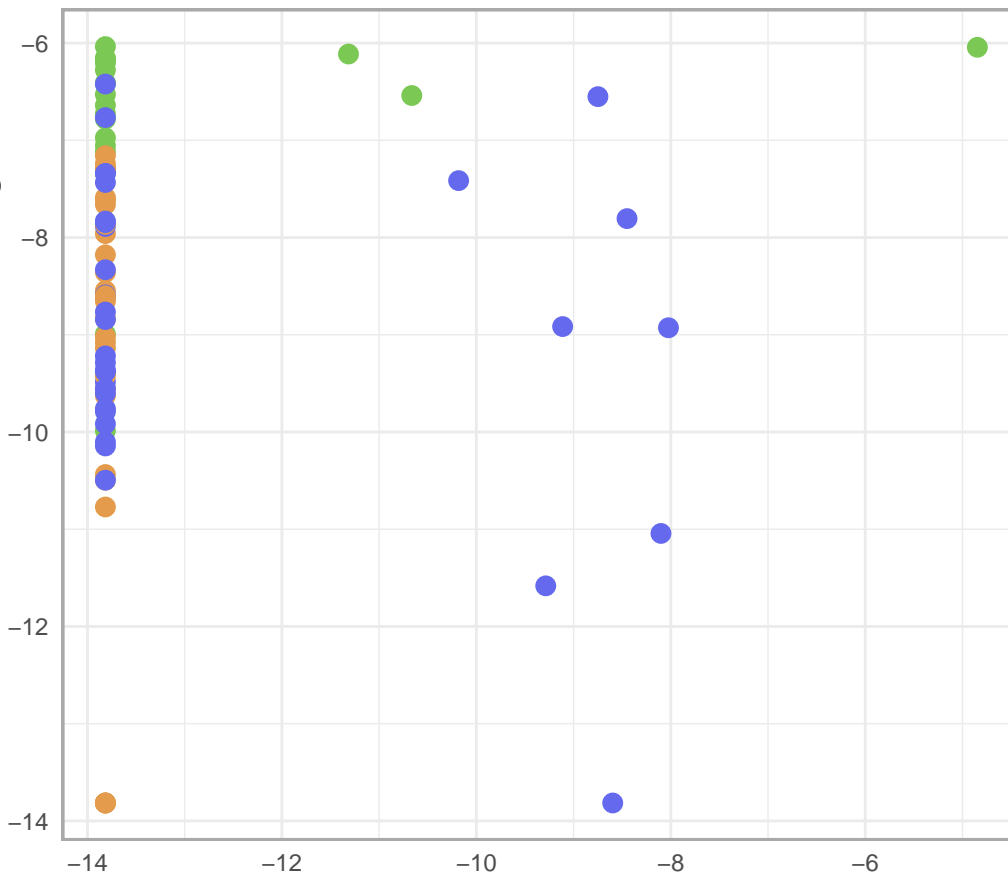
- CCA
- Coral
- Limu
- NS

Microbe: Rhodobacteraceae

Metabolite: missing 23424

Mean scaled MMVEC: 1.15 RF: Not Important

Rhodobacteraceae Log RA

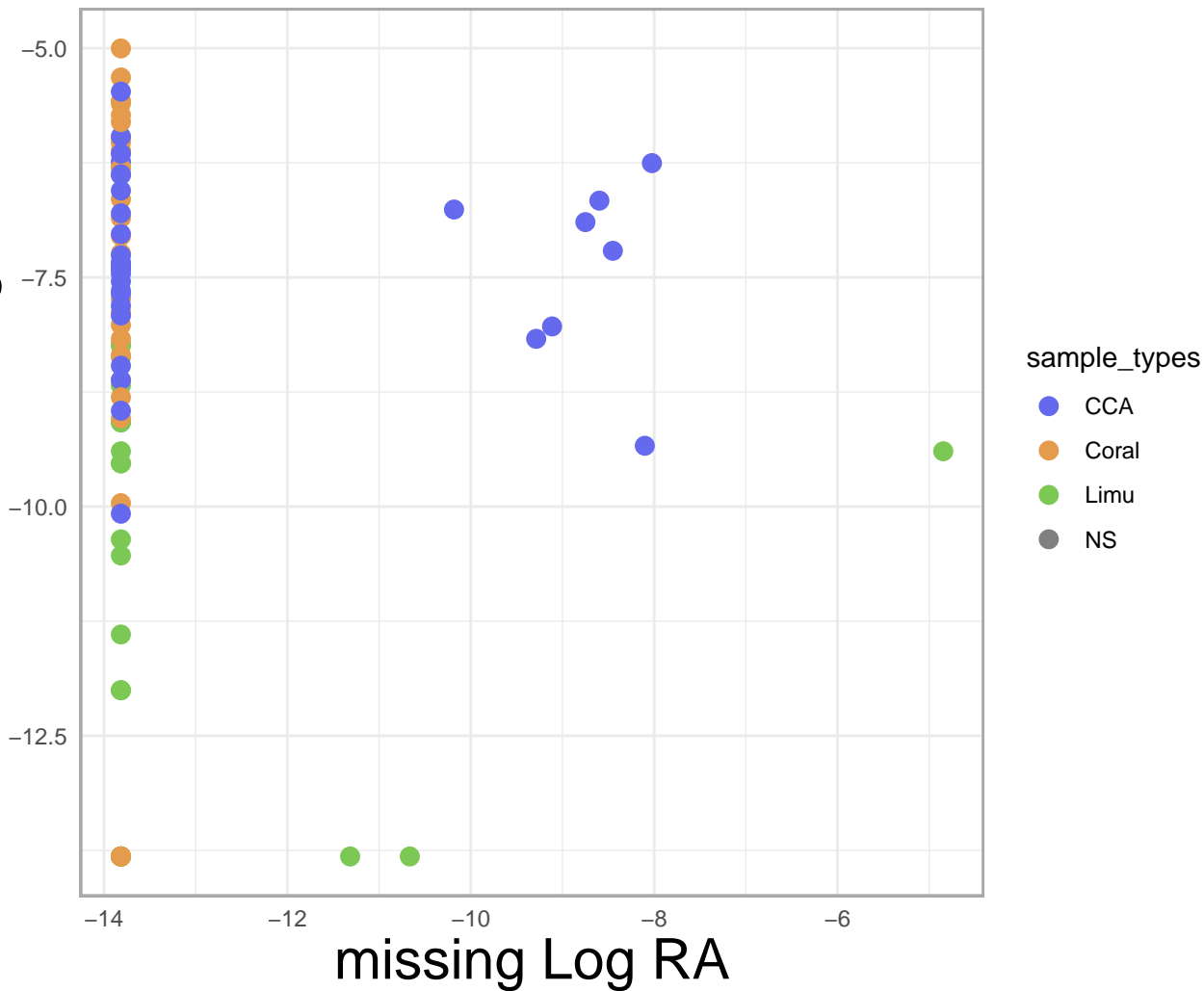


sample_types

- CCA
- Coral
- Limu
- NS

Microbe: Kiloniellaceae
Metabolite: missing 23424
Mean scaled MMVEC: -0.76 RF: Not Important

Kiloniellaceae Log RA

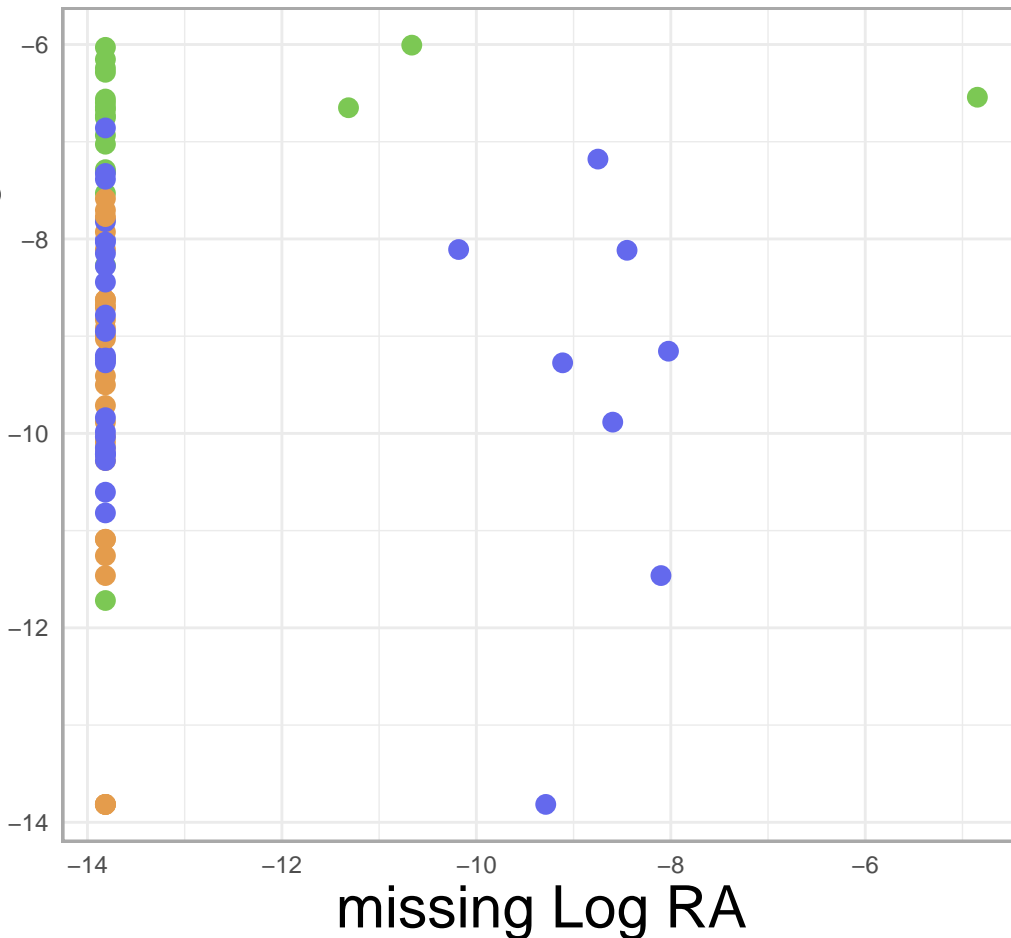


Microbe: Flavobacteriaceae

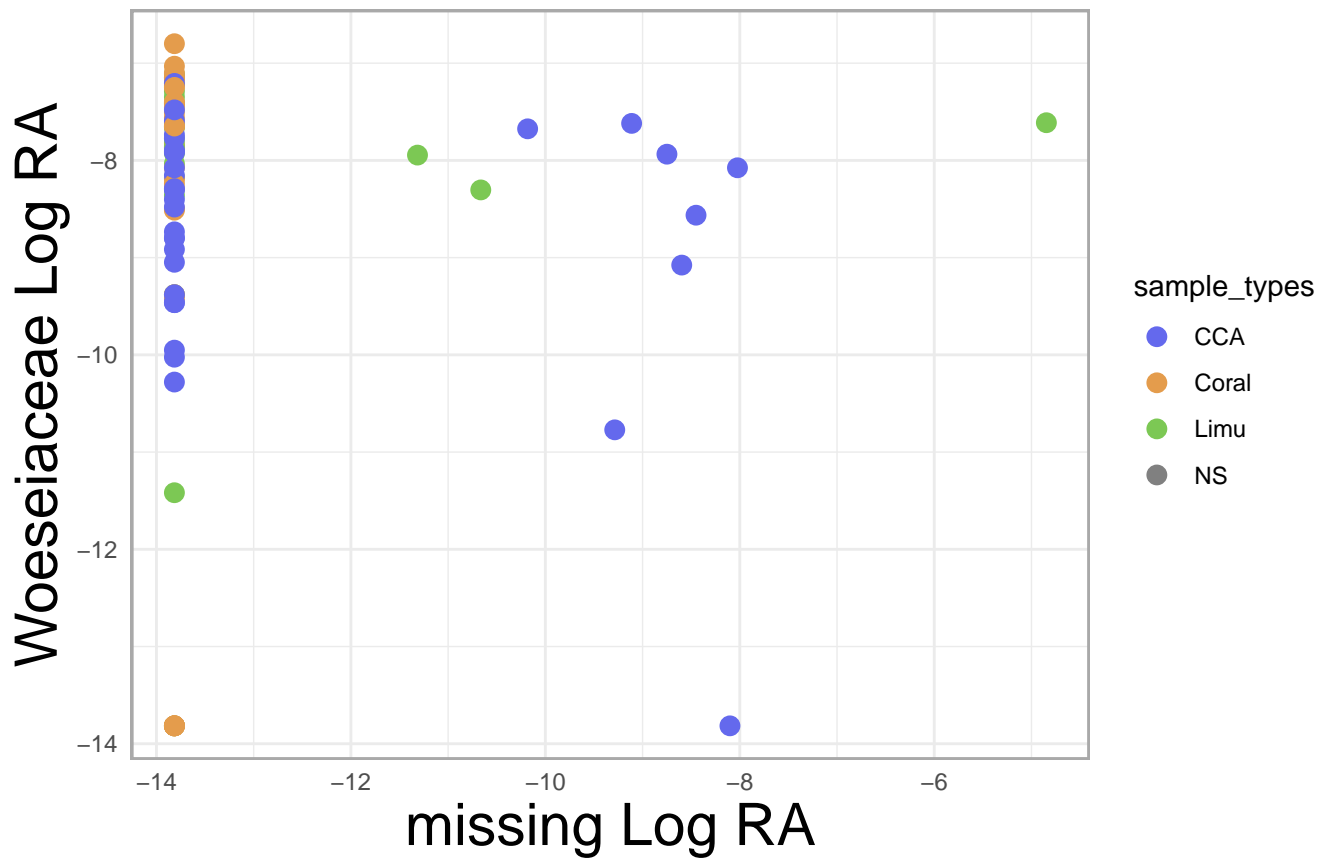
Metabolite: missing 23424

Mean scaled MMVEC: 1.08 RF: Not Important

Flavobacteriaceae Log RA



Mean scaled MMVEC: -0.15 RF: Not Important

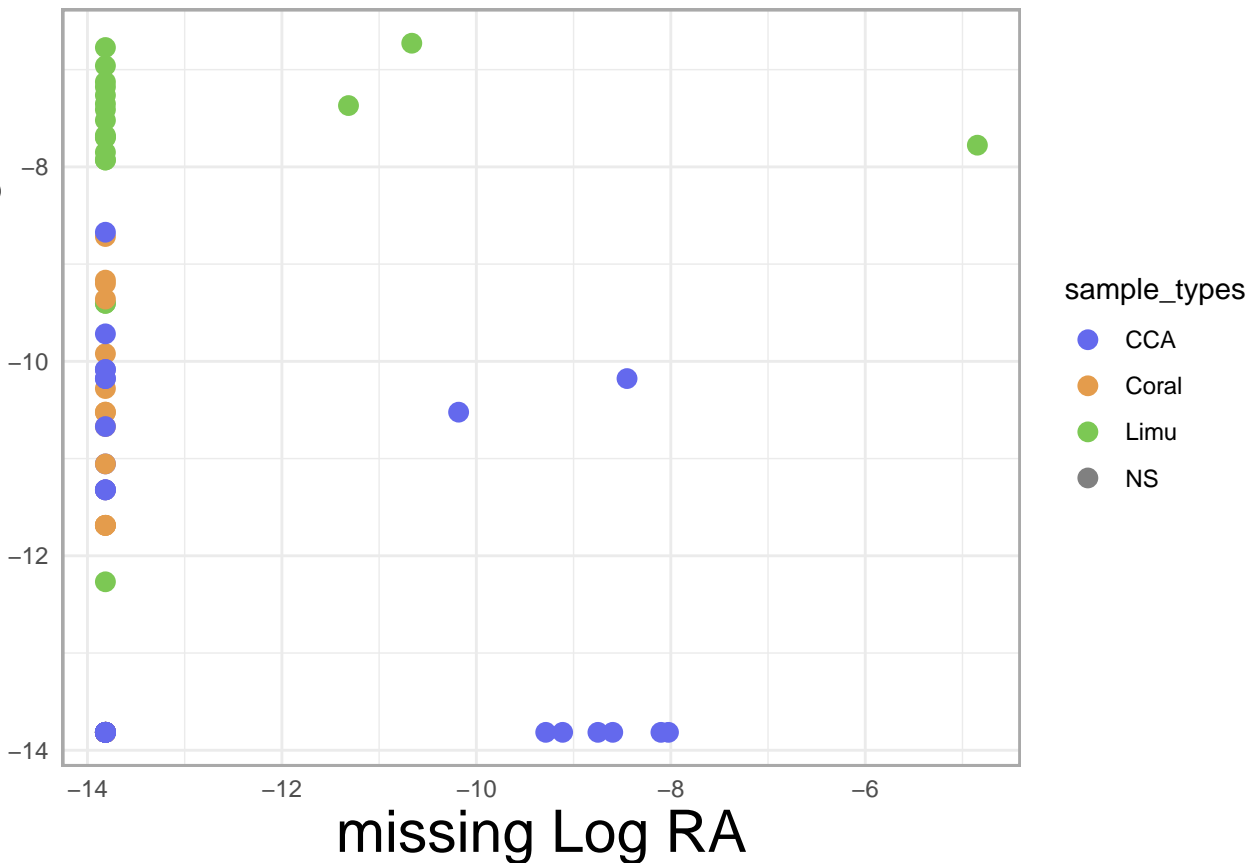


Microbe: Saprospiraceae

Metabolite: missing 23424

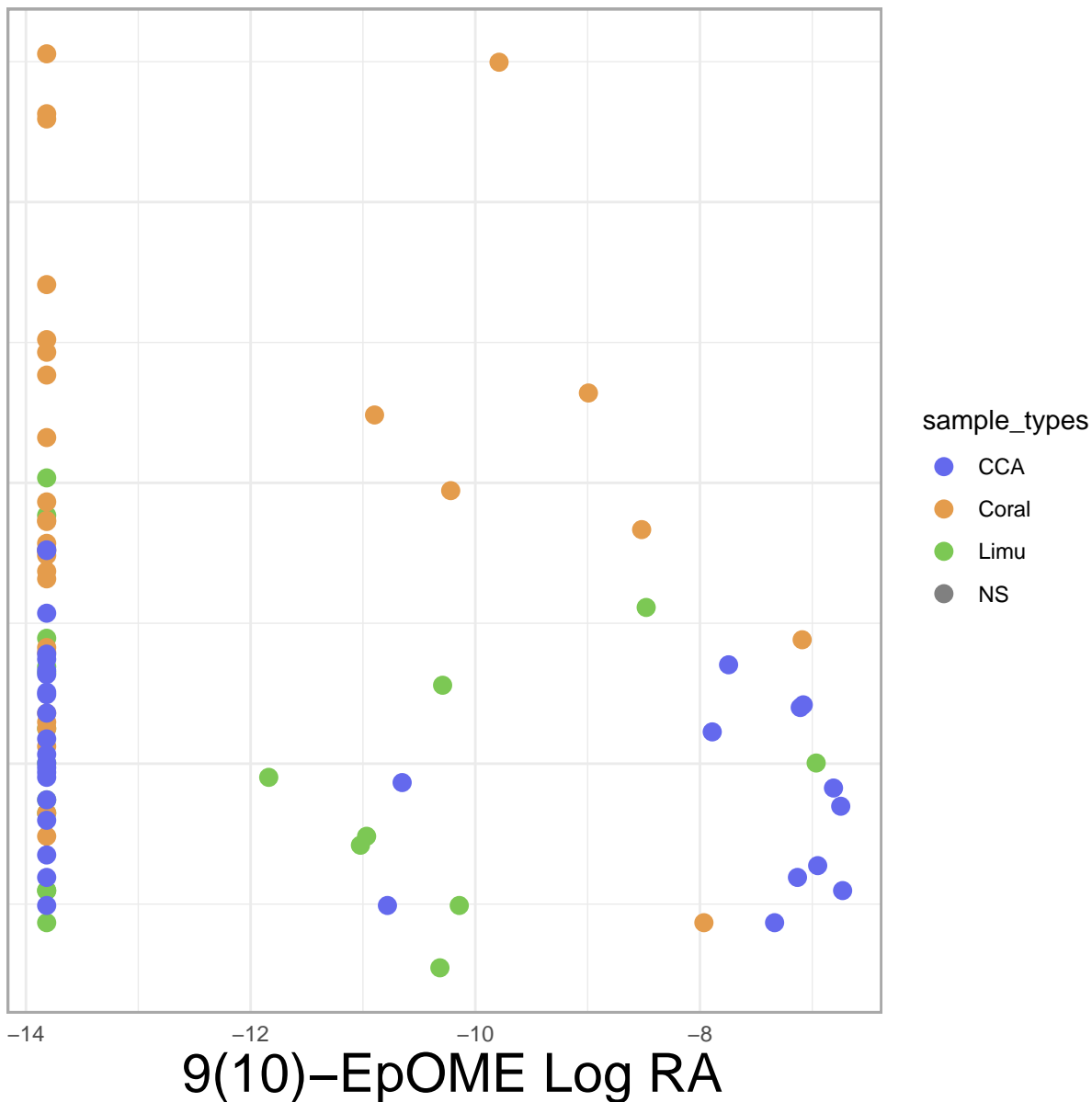
Mean scaled MMVEC: 1.55 RF: Not Important

Saprospiraceae Log RA

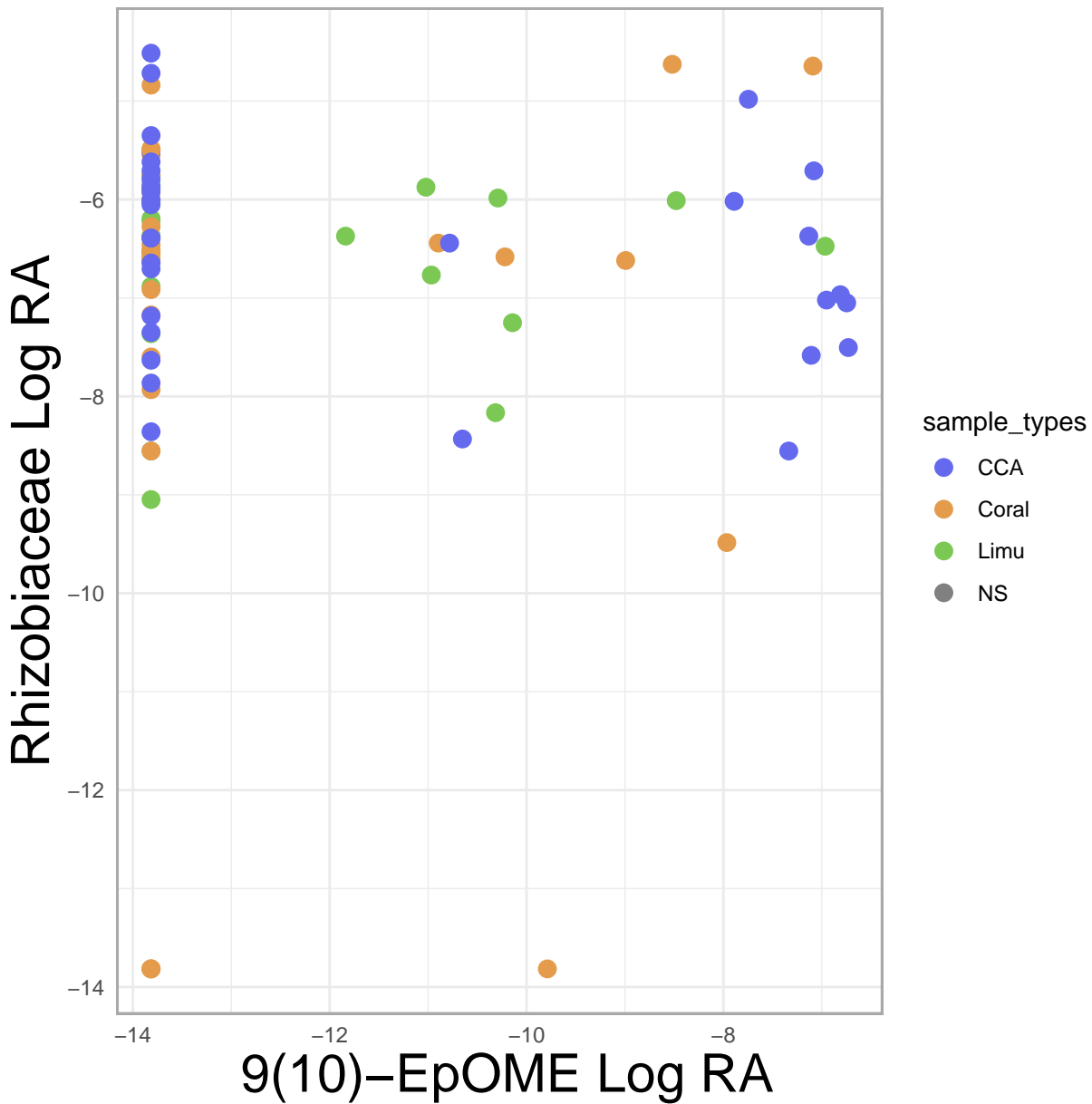


Microbe: Burkholderiaceae
Metabolite: 9(10)-EpOME 23749
Mean scaled MMVEC: 0.03 RF: Not Important

Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: 9(10)-EpOME 23749
Mean scaled MMVEC: 0.1 RF: Not Important

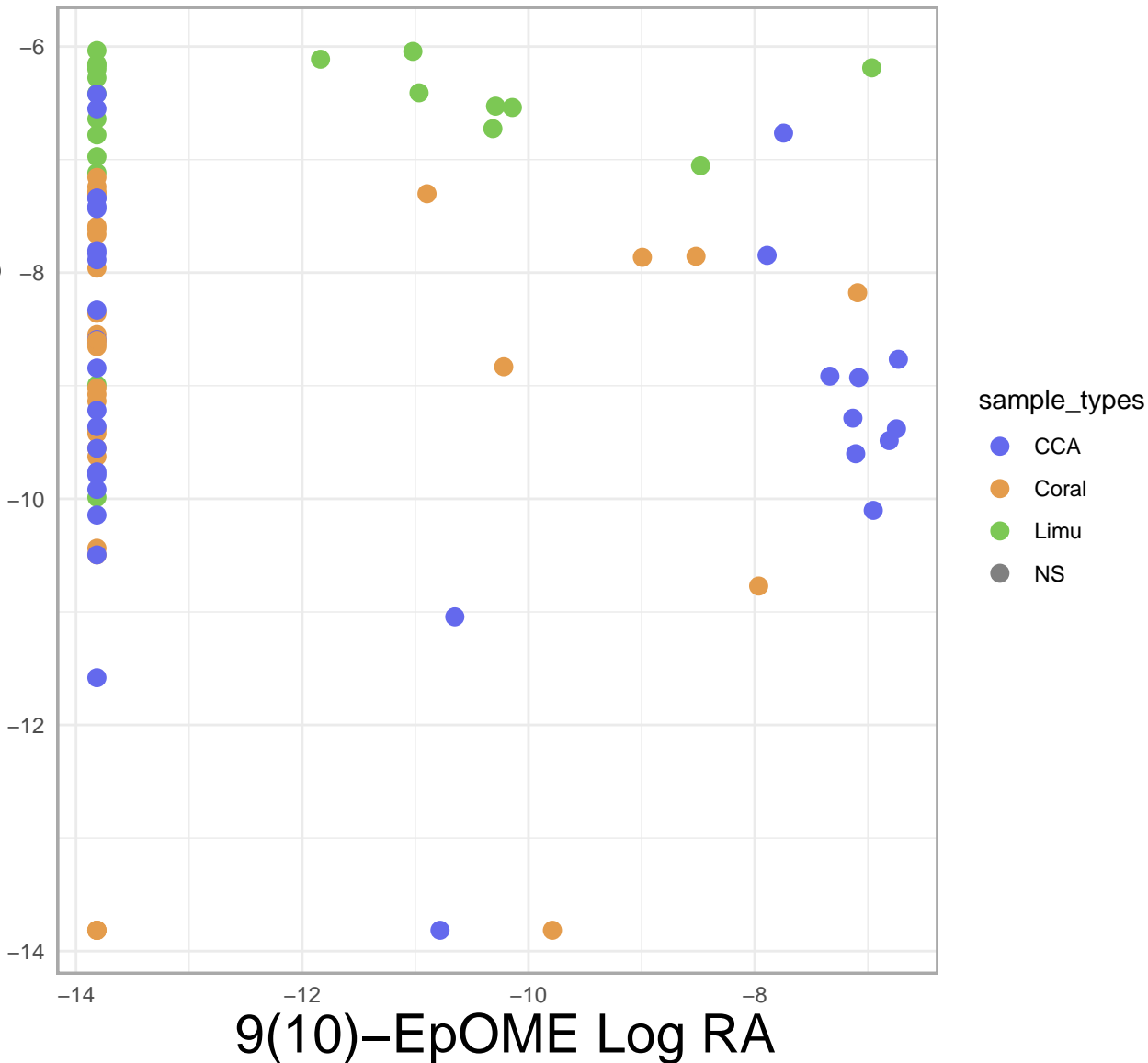


Microbe: Rhodobacteraceae

Metabolite: 9(10)-EpOME 23749

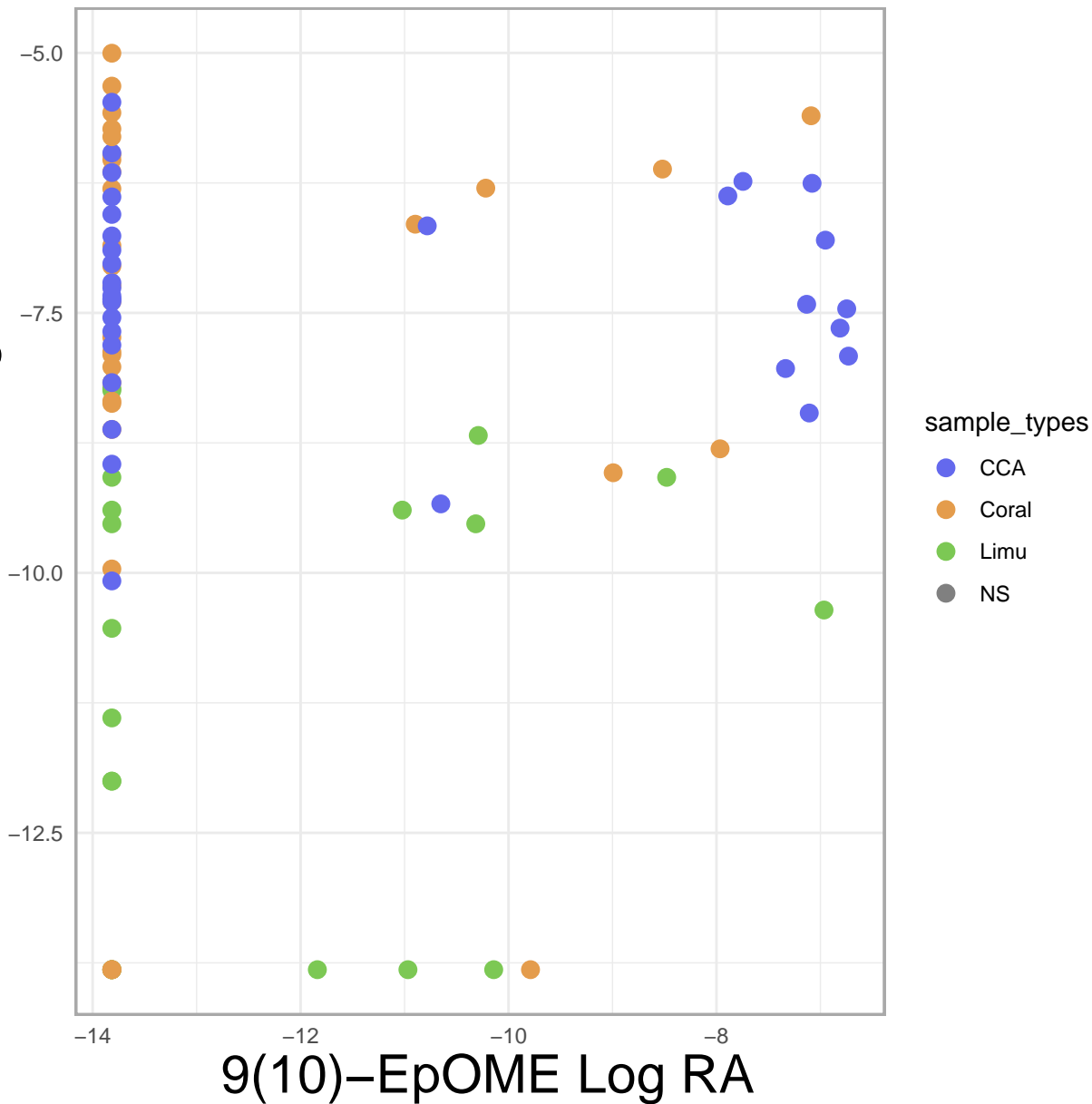
Mean scaled MMVEC: -1.12 RF: Not Important

Rhodobacteraceae Log RA



Microbe: Kiloniellaceae
Metabolite: 9(10)-EpOME 23749
Mean scaled MMVEC: 0.72 RF: Not Important

Kiloniellaceae Log RA

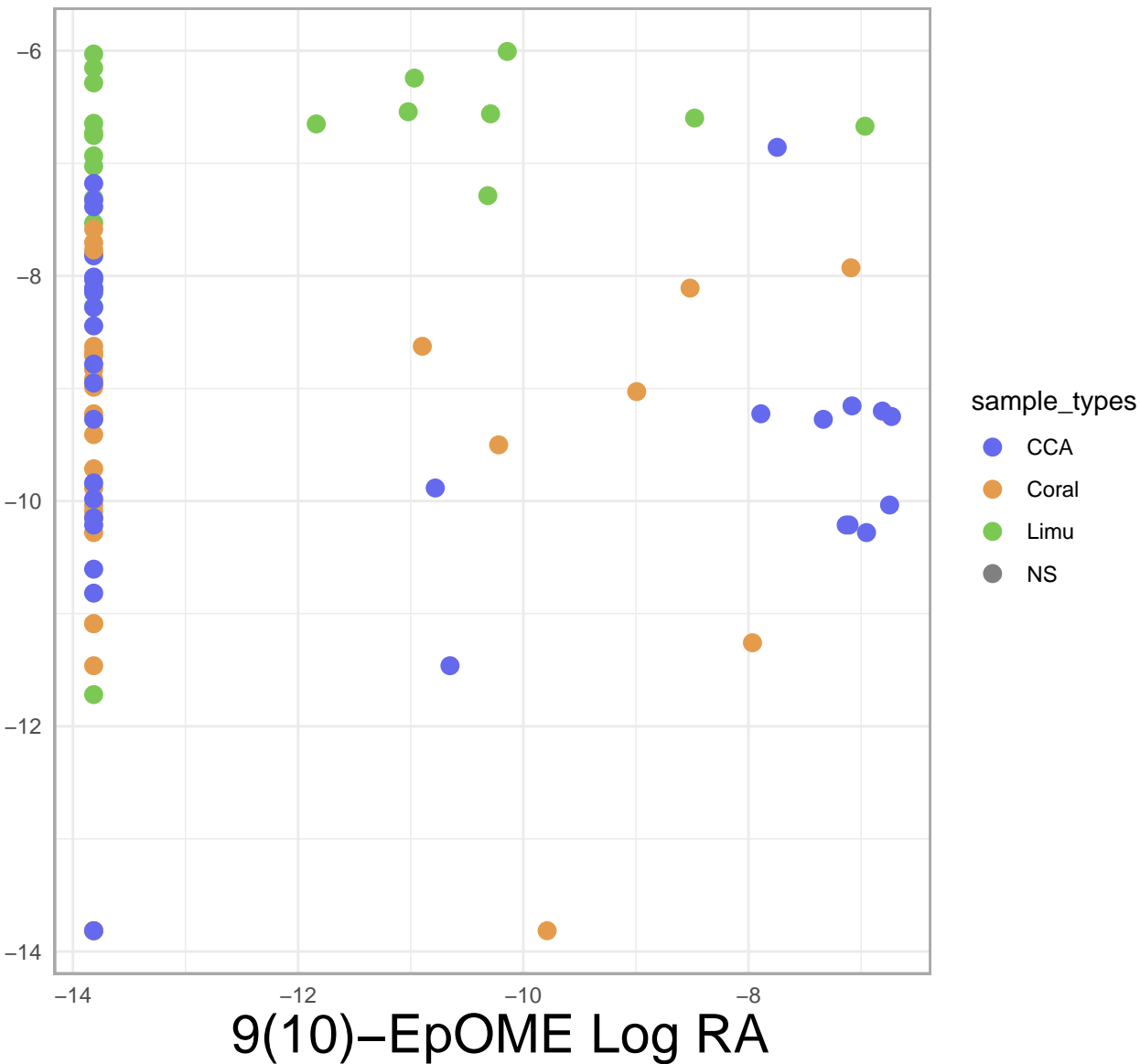


Microbe: Flavobacteriaceae

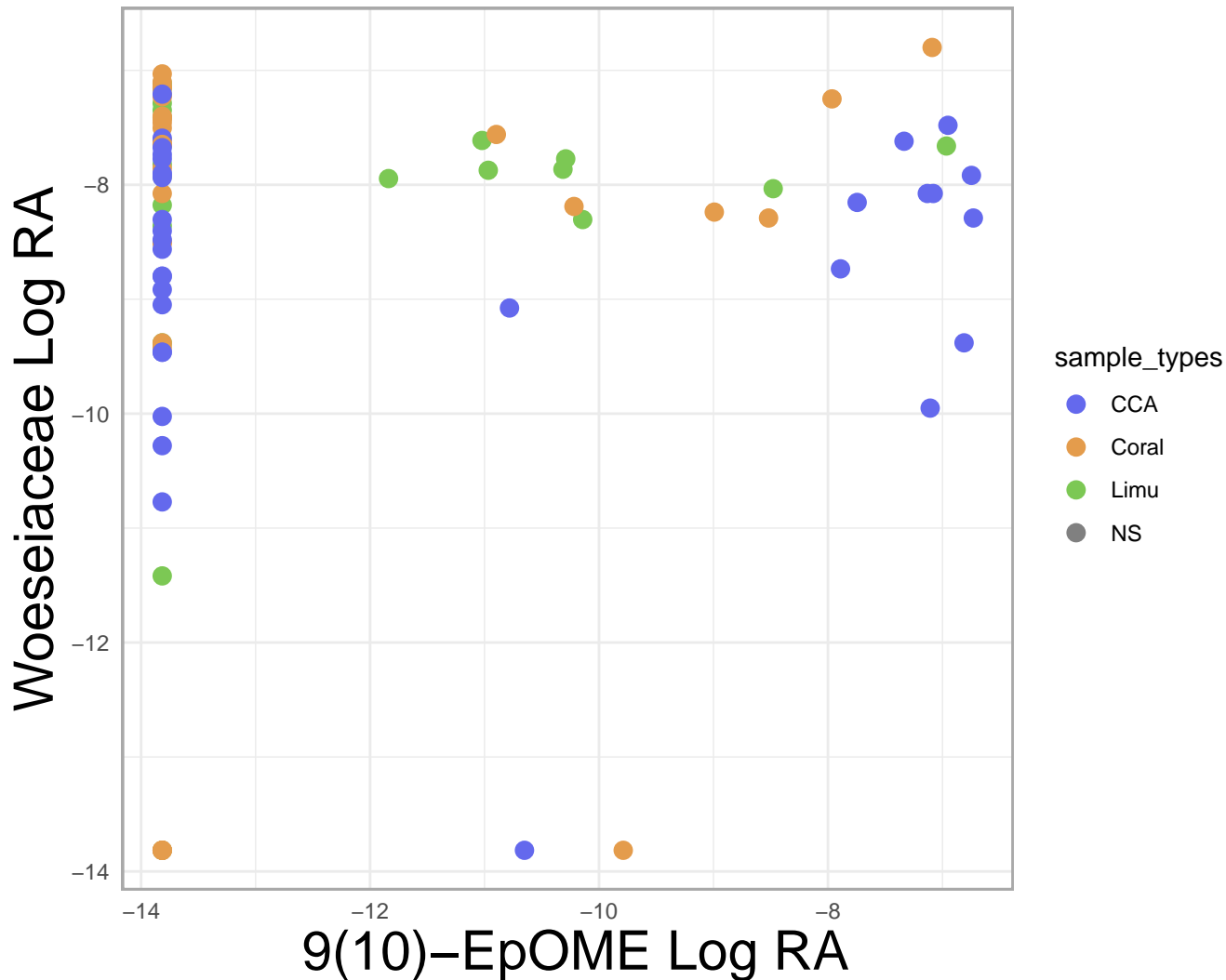
Metabolite: 9(10)-EpOME 23749

Mean scaled MMVEC: -1.07 RF: Not Important

Flavobacteriaceae Log RA



Microbe: Woeseiaceae
Metabolite: 9(10)-EpOME 23749
Mean scaled MMVEC: 0.21 RF: Not Important

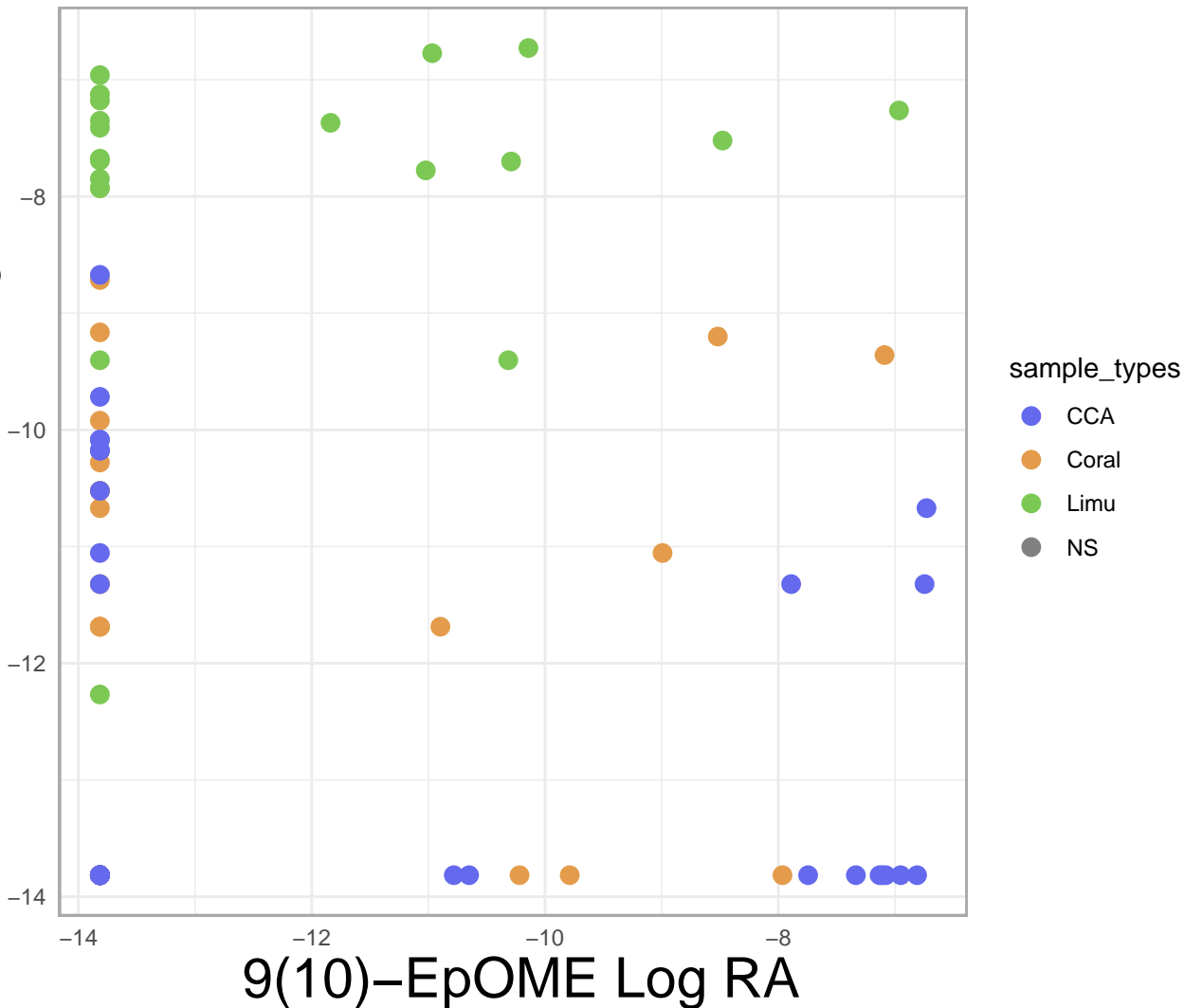


Microbe: Saprospiraceae

Metabolite: 9(10)-EpOME 23749

Mean scaled MMVEC: -1.53 RF: Not Important

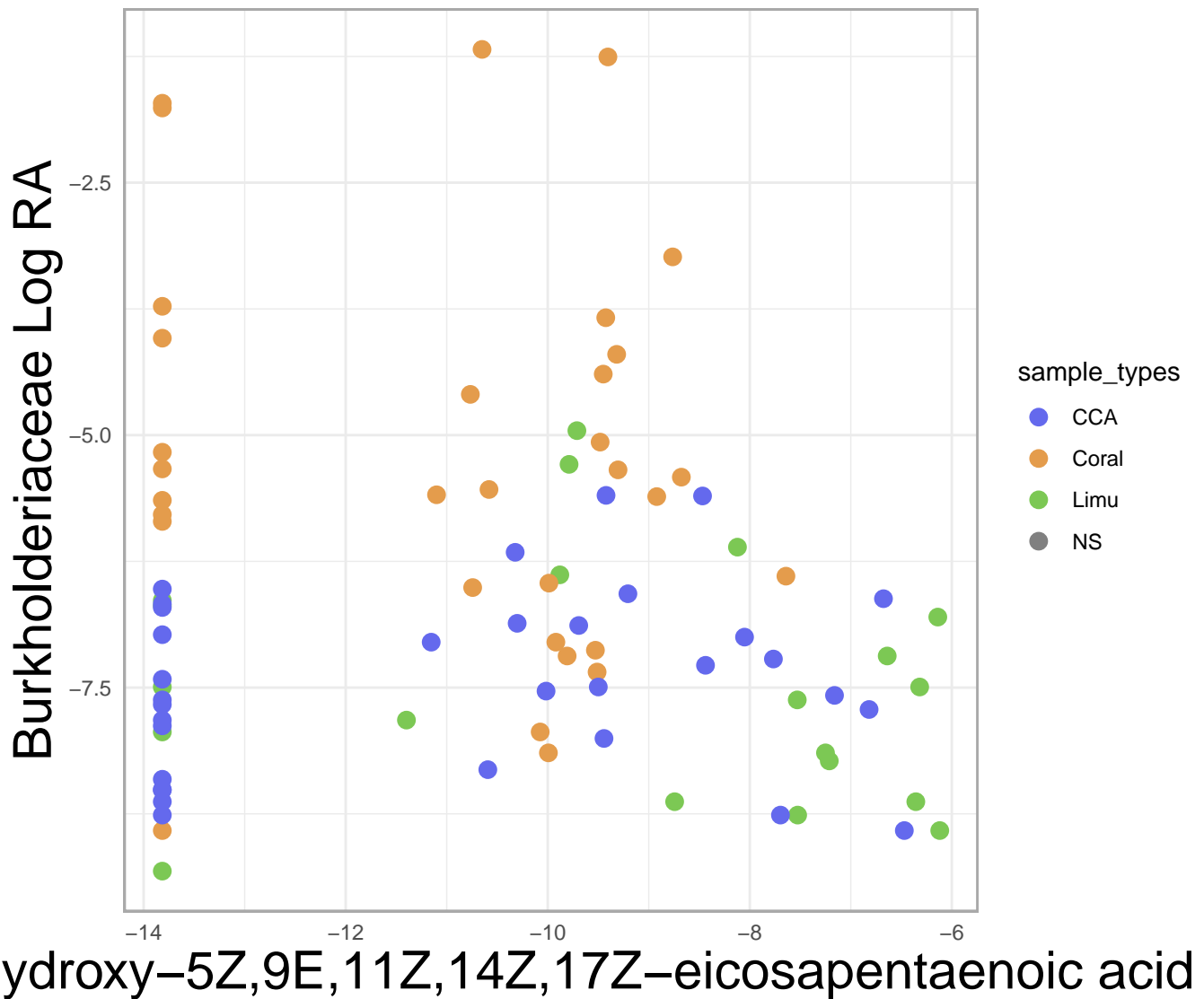
Saprospiraceae Log RA



Microbe: Burkholderiaceae

Metabolite: (.+/-.)-8-Hydroxy-5Z,9E,11Z,14Z,17Z-eicosapentaenoic acid 252

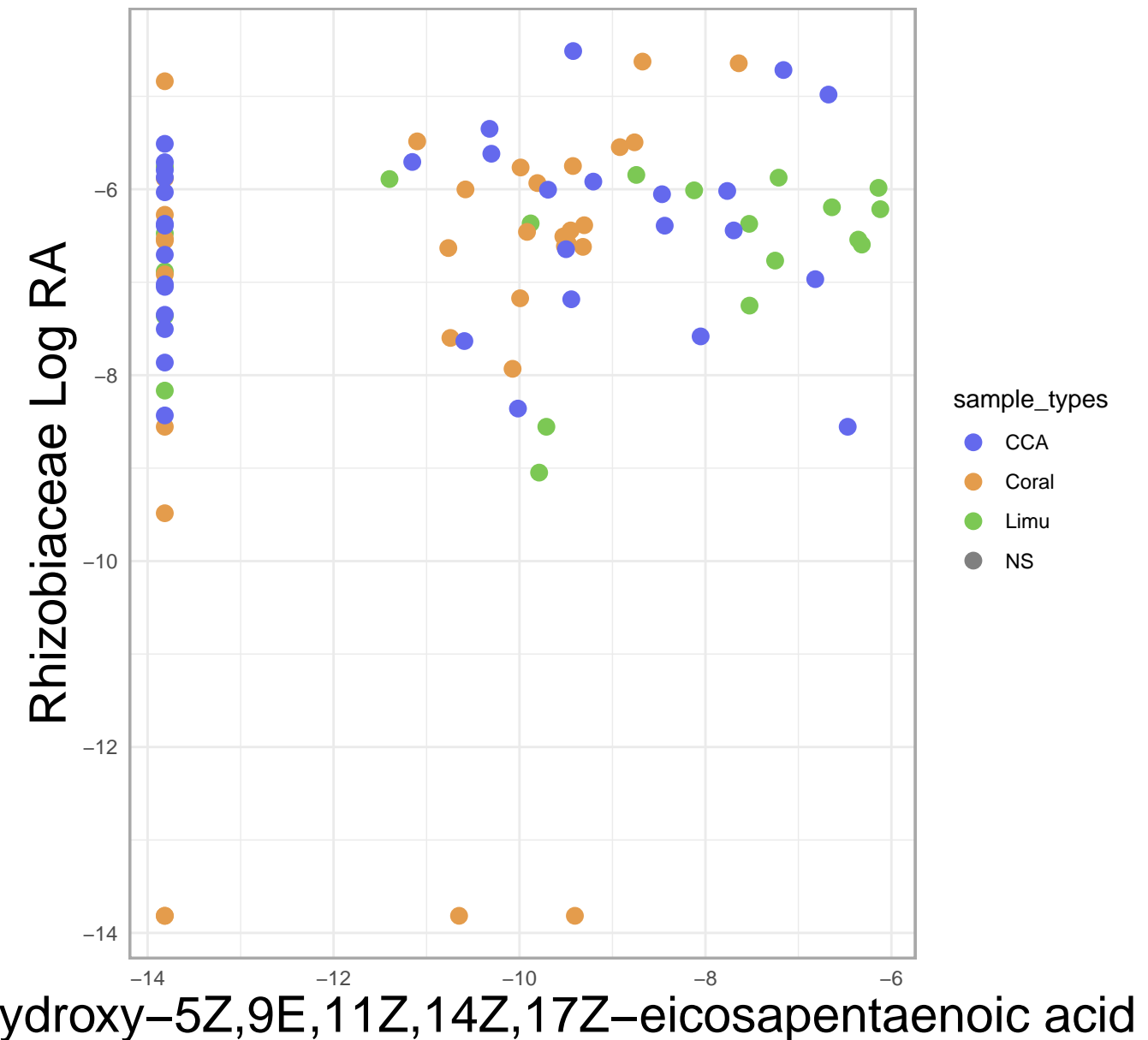
Mean scaled MMVEC: 0.29 RF: Not Important



Microbe: Rhizobiaceae

Metabolite: (.+/-.)-8-Hydroxy-5Z,9E,11Z,14Z,17Z-eicosapentaenoic acid 252

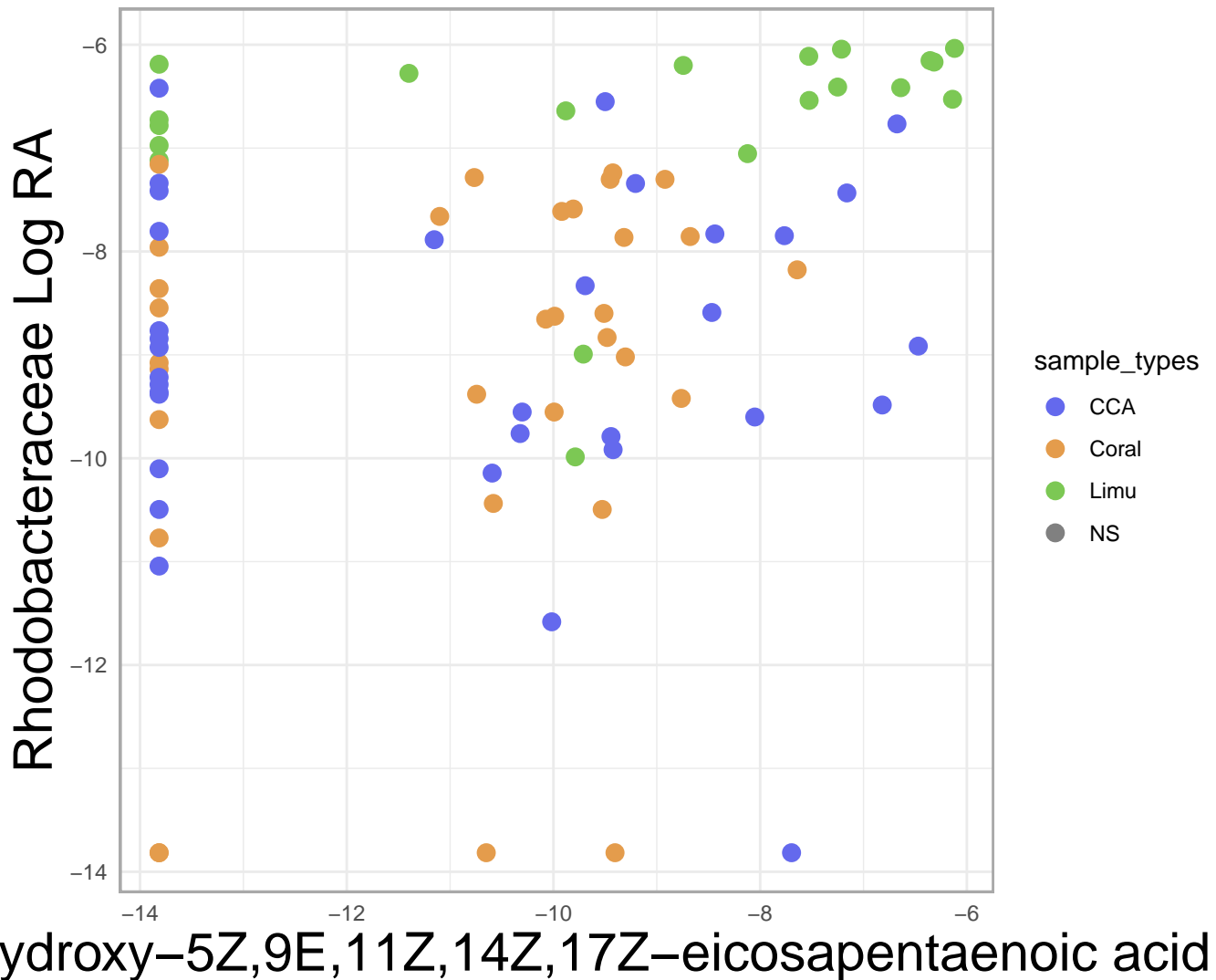
Mean scaled MMVEC: 0 RF: Not Important



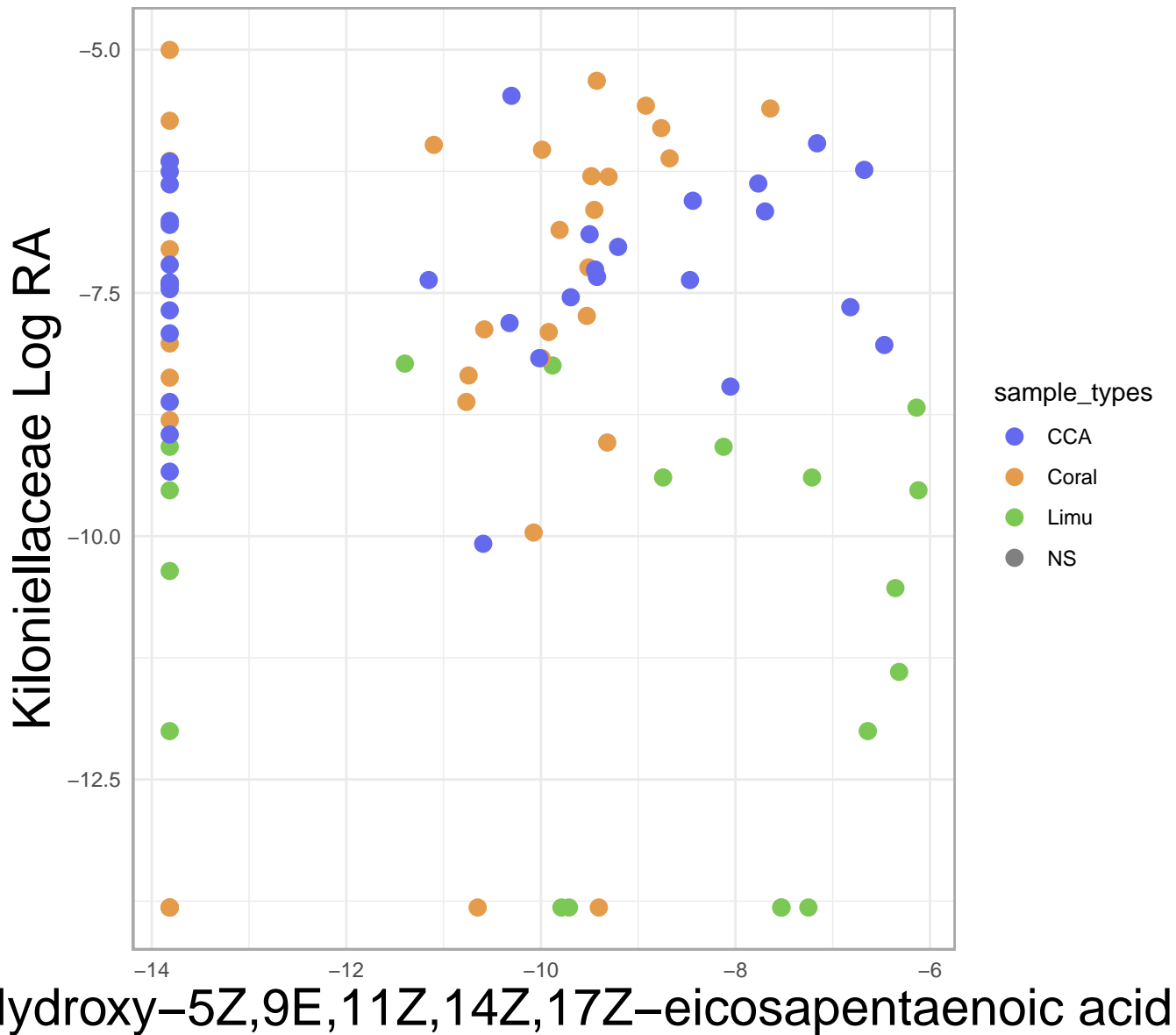
Microbe: Rhodobacteraceae

Metabolite: (.+/-.)-8-Hydroxy-5Z,9E,11Z,14Z,17Z-eicosapentaenoic acid 252

Mean scaled MMVEC: 1.18 RF: Not Important



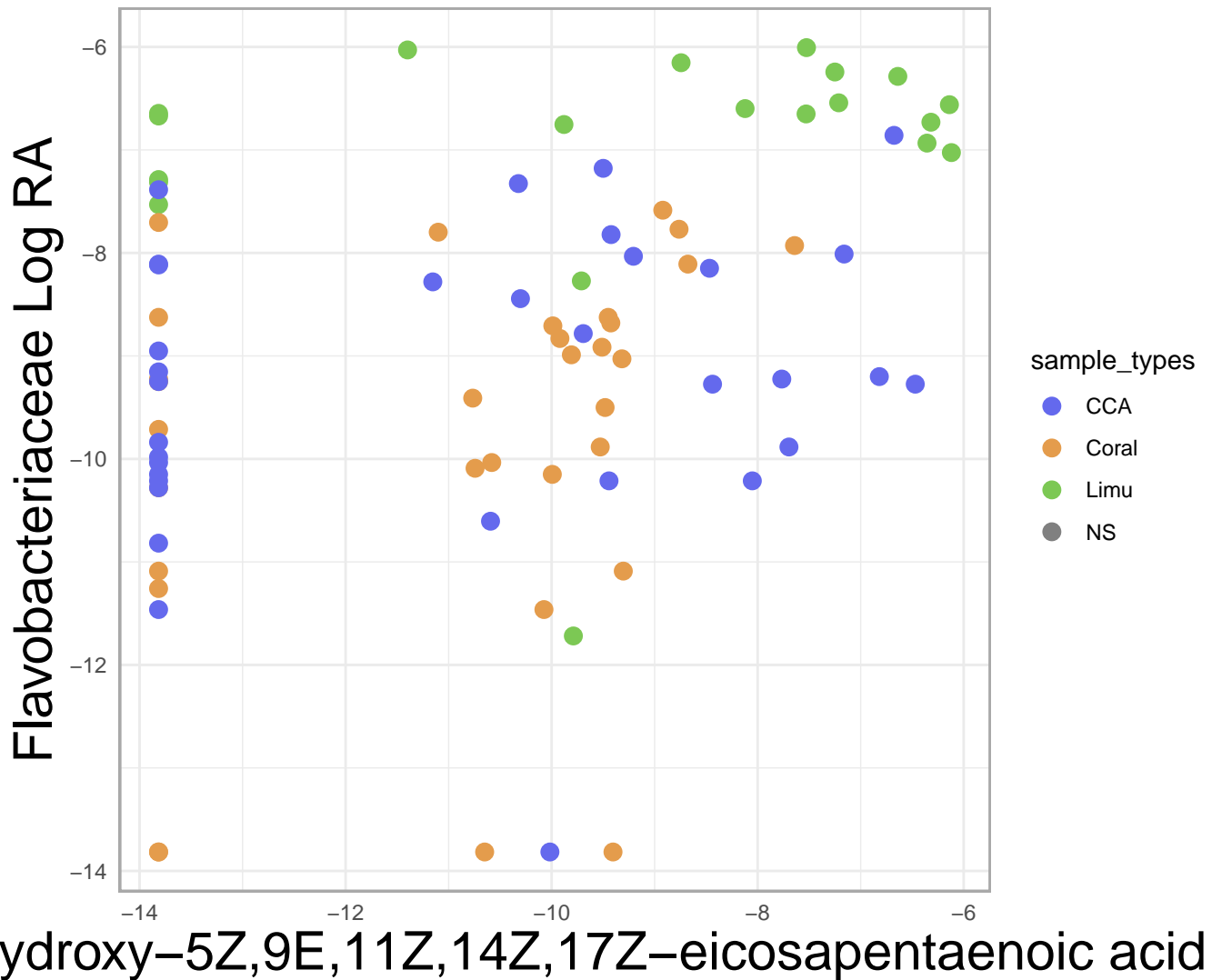
Mean scaled MMVEC: -0.58 RF: Not Important



Microbe: Flavobacteriaceae

Metabolite: (.+/-.)-8-Hydroxy-5Z,9E,11Z,14Z,17Z-eicosapentaenoic acid 252

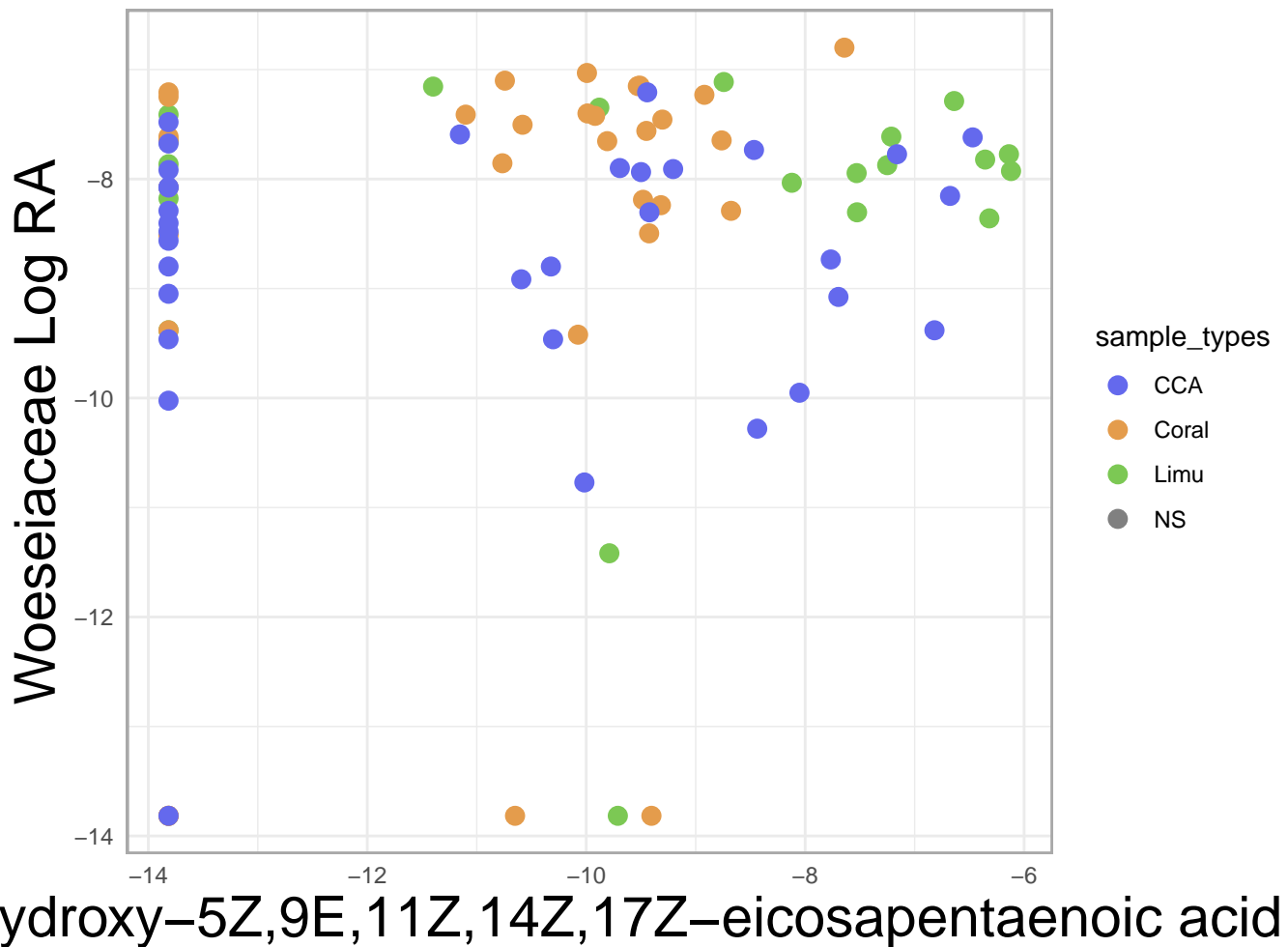
Mean scaled MMVEC: 1.11 RF: Not Important



Microbe: Woeseiaceae

Metabolite: (.+/-.)-8-Hydroxy-5Z,9E,11Z,14Z,17Z-eicosapentaenoic acid 252

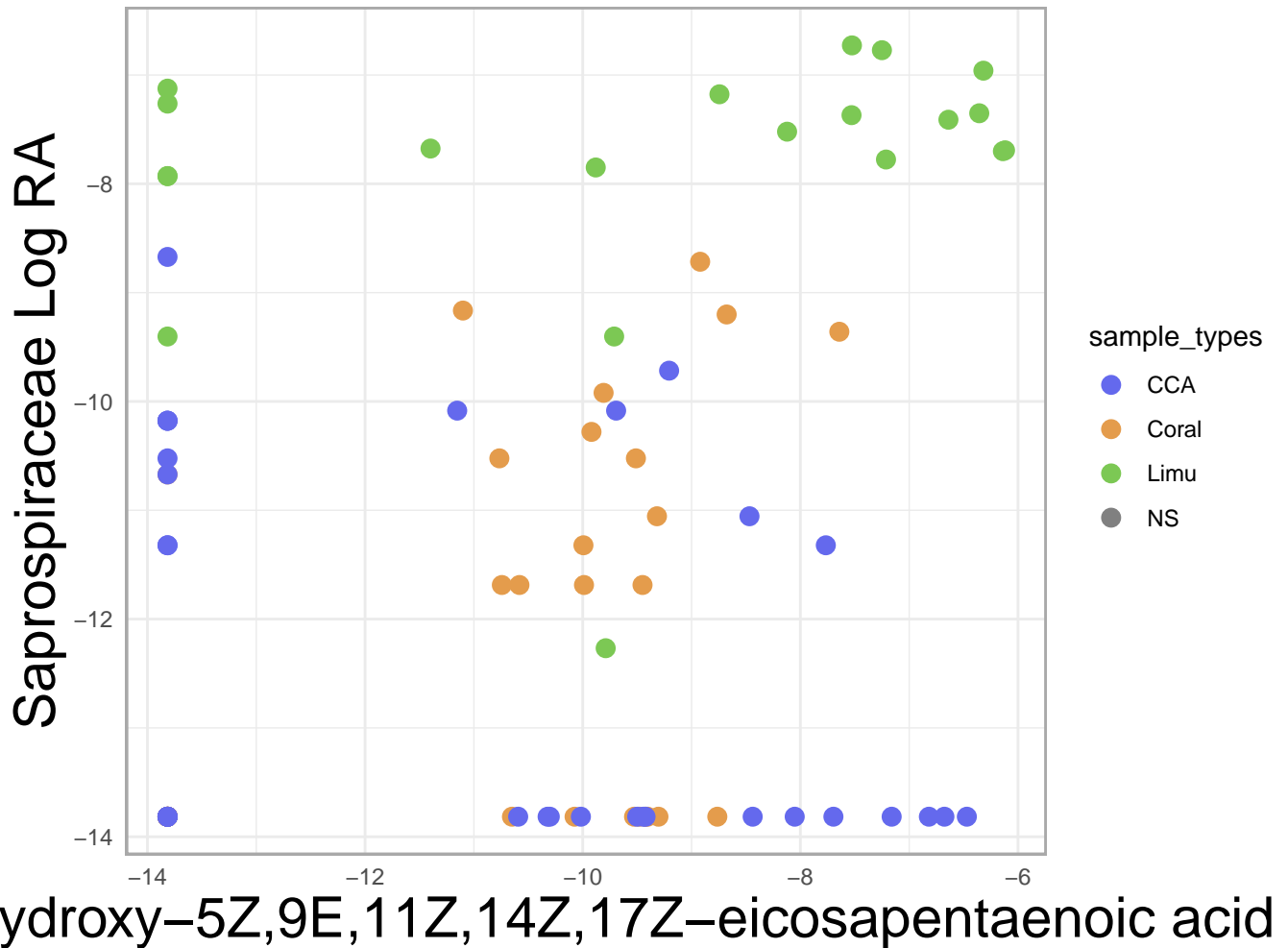
Mean scaled MMVEC: -0.1 RF: Not Important



Microbe: Saprospiraceae

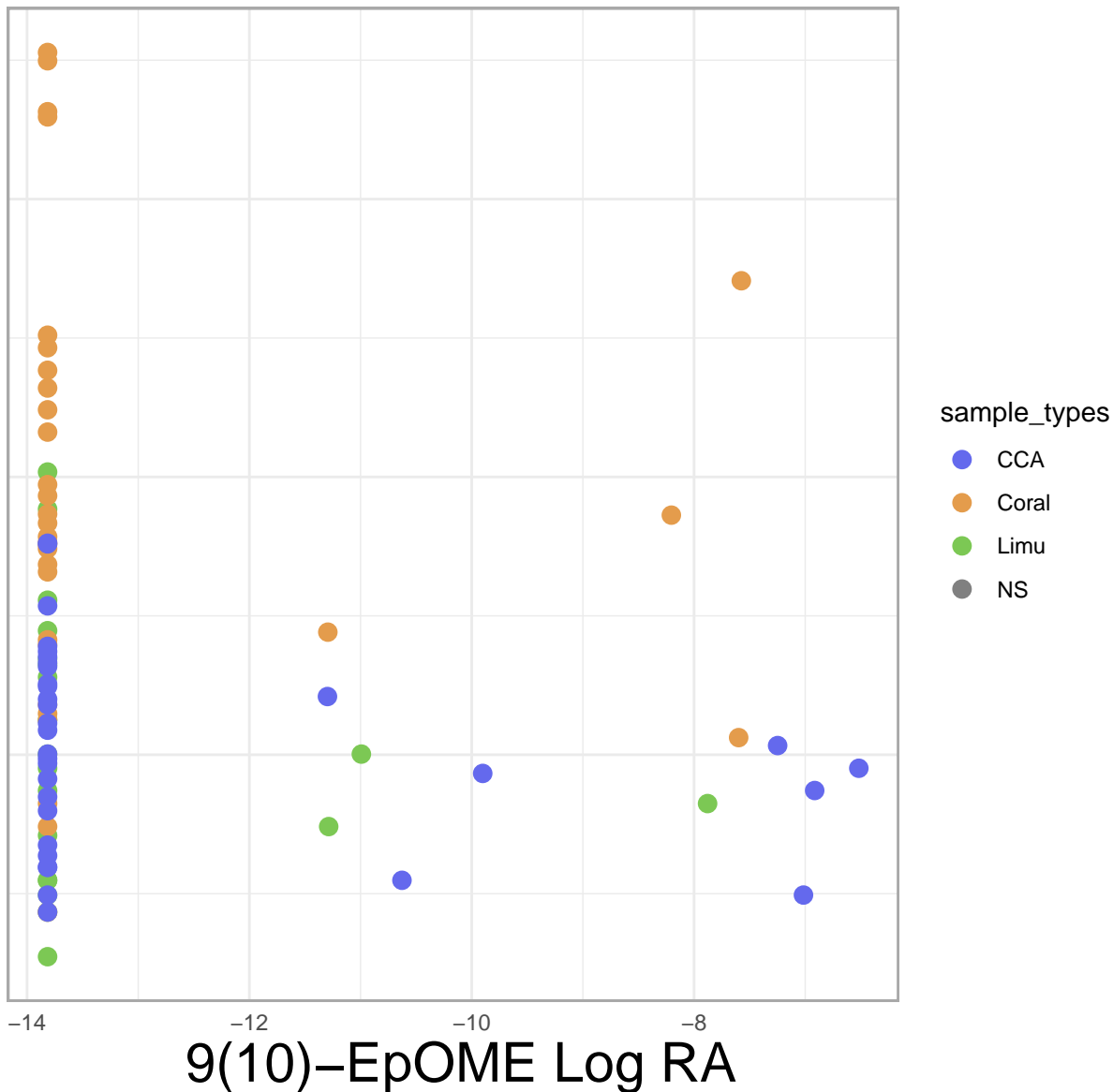
Metabolite: $(+/-)$ -8-Hydroxy-5Z,9E,11Z,14Z,17Z-eicosapentaenoic acid 252

Mean scaled MMVEC: 1.52 RF: Not Important

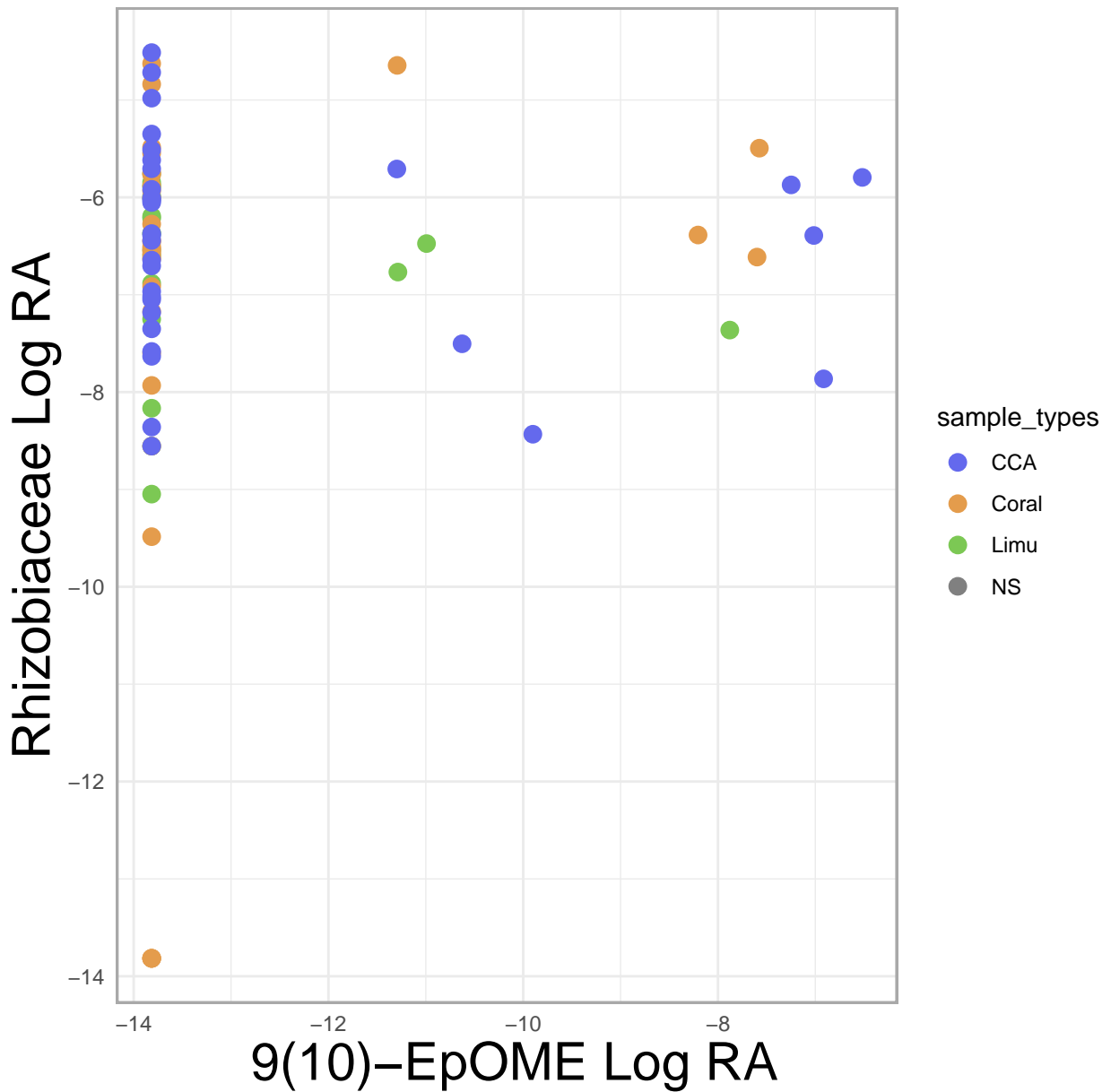


Microbe: Burkholderiaceae
Metabolite: 9(10)-EpOME 25651
Mean scaled MMVEC: 0.22 RF: Not Important

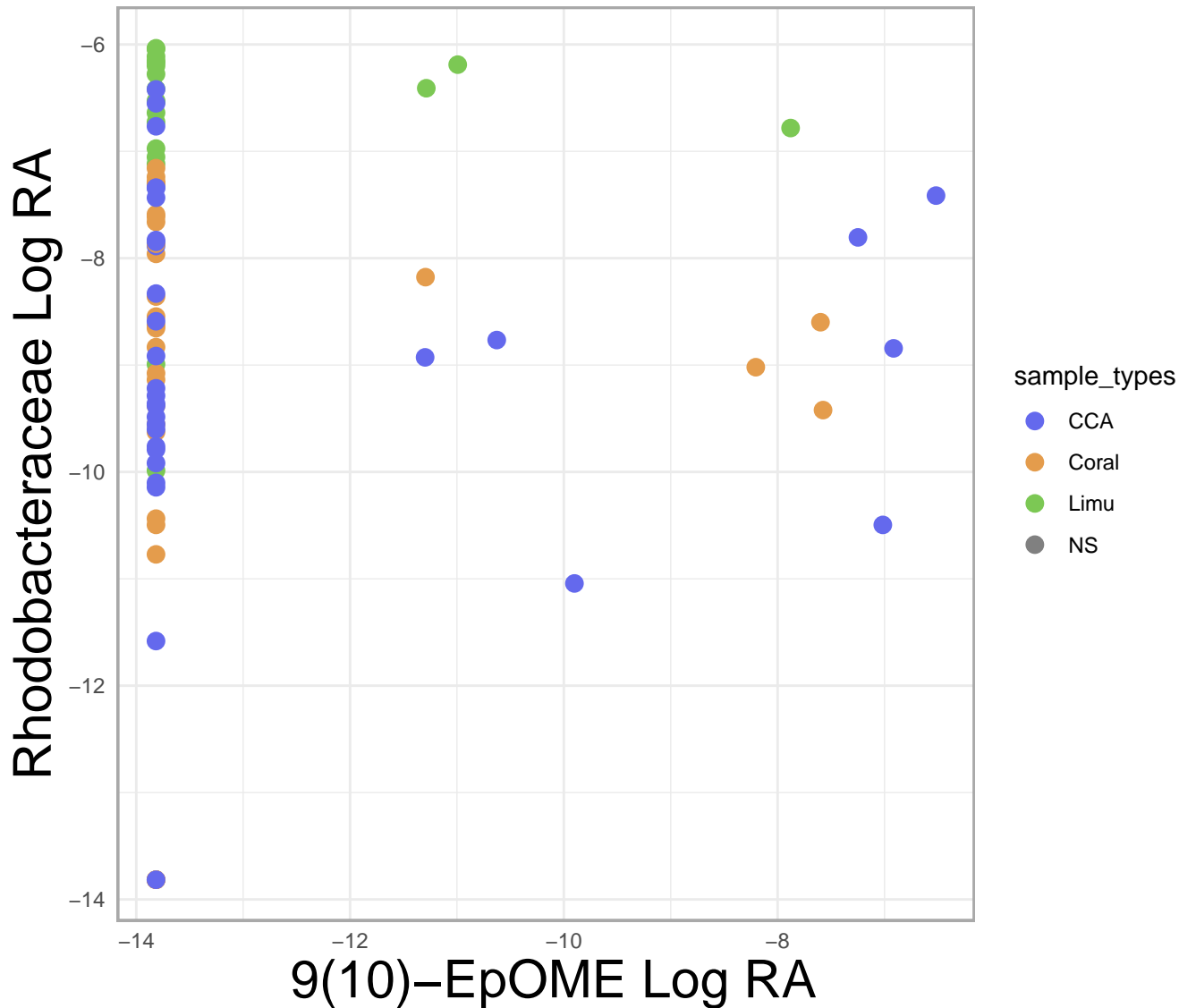
Burkholderiaceae Log RA



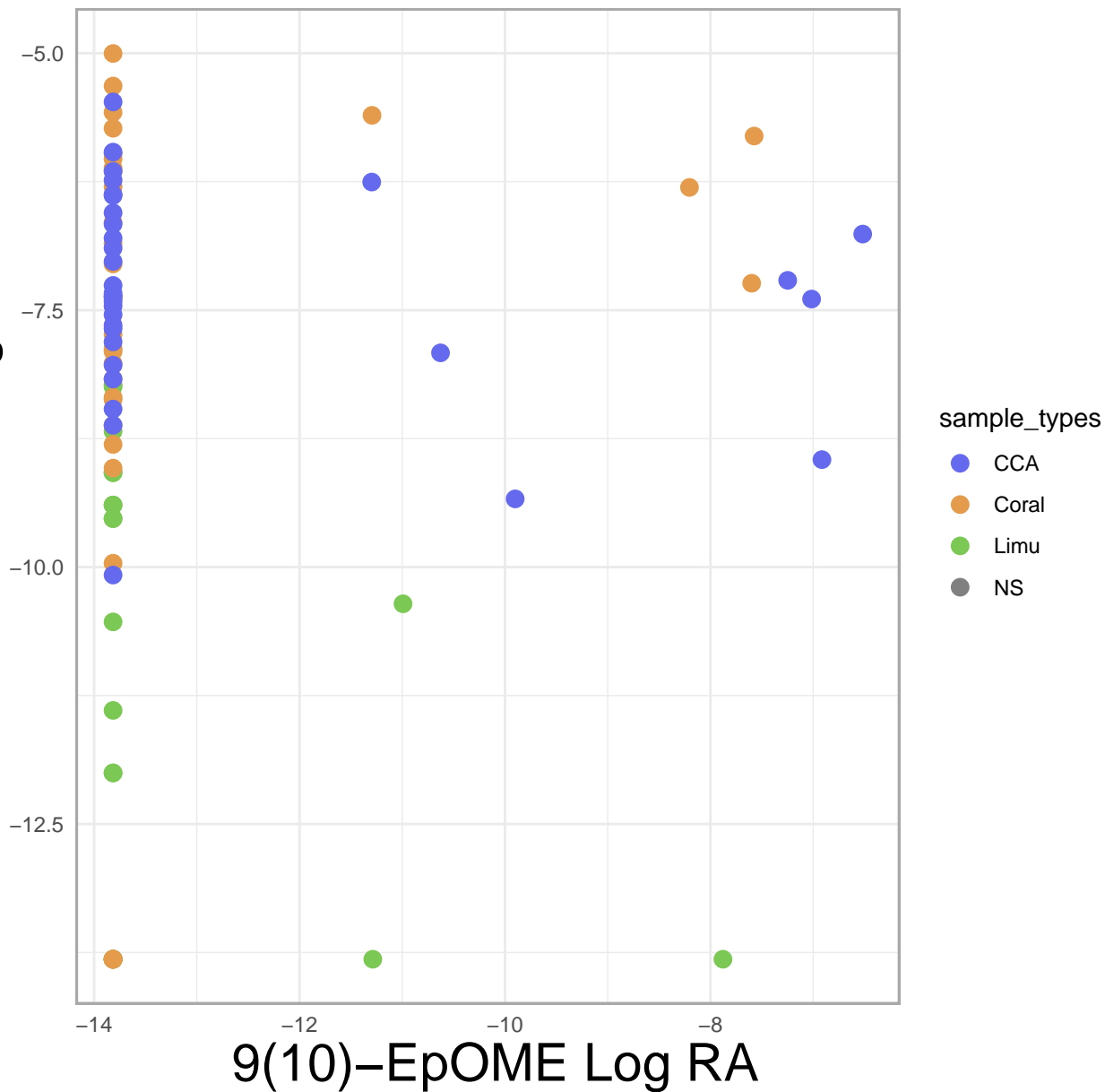
Microbe: Rhizobiaceae
Metabolite: 9(10)-EpOME 25651
Mean scaled MMVEC: 0.07 RF: Not Important



Microbe: Rhodobacteraceae
Metabolite: 9(10)-EpOME 25651
Mean scaled MMVEC: -1.14 RF: Not Important

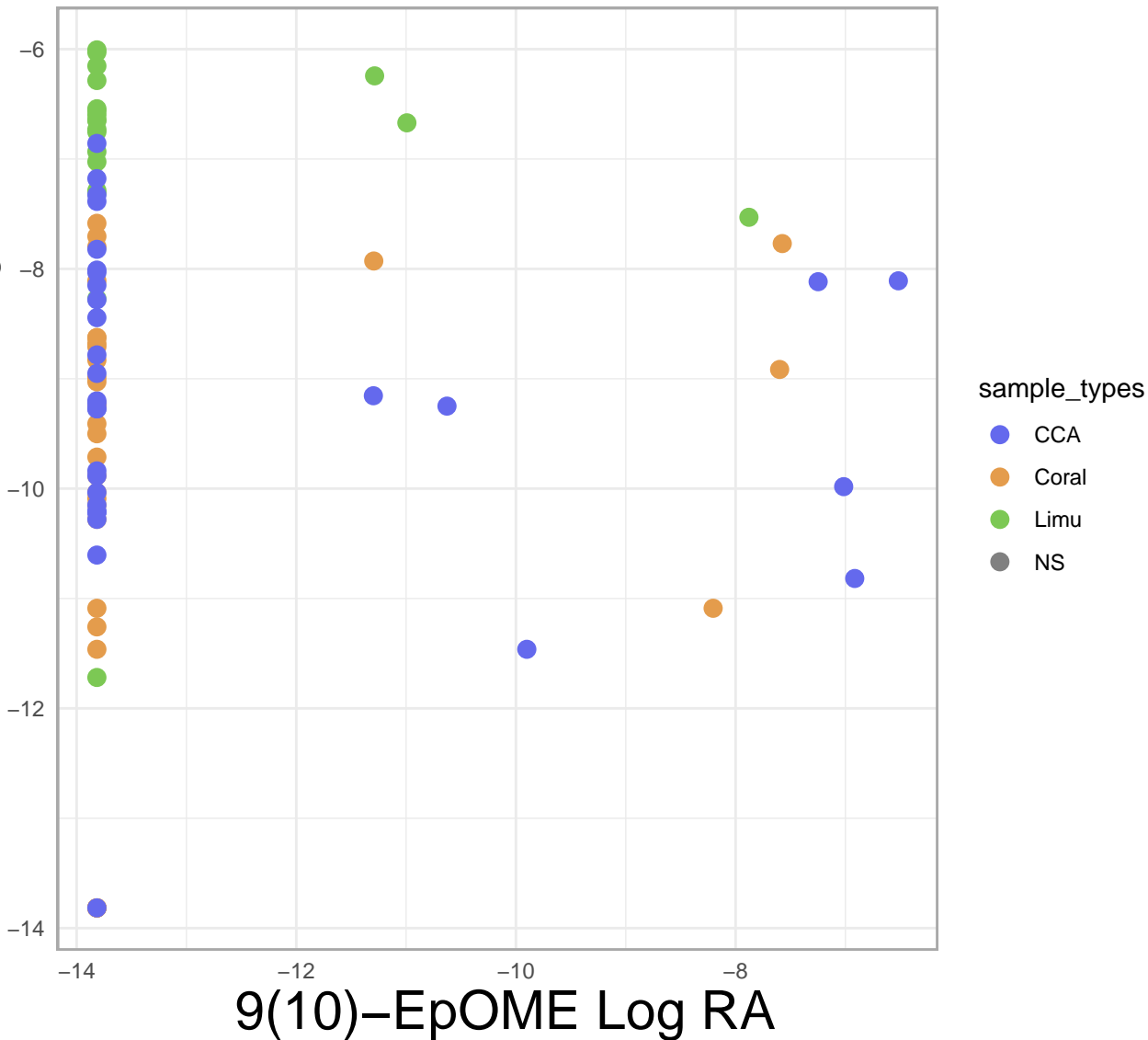


Mean scaled MMVEC: 0.52 RF: Not Important



Microbe: Flavobacteriaceae
Metabolite: 9(10)-EpOME 25651
Mean scaled MMVEC: -1.04 RF: Not Important

Flavobacteriaceae Log RA

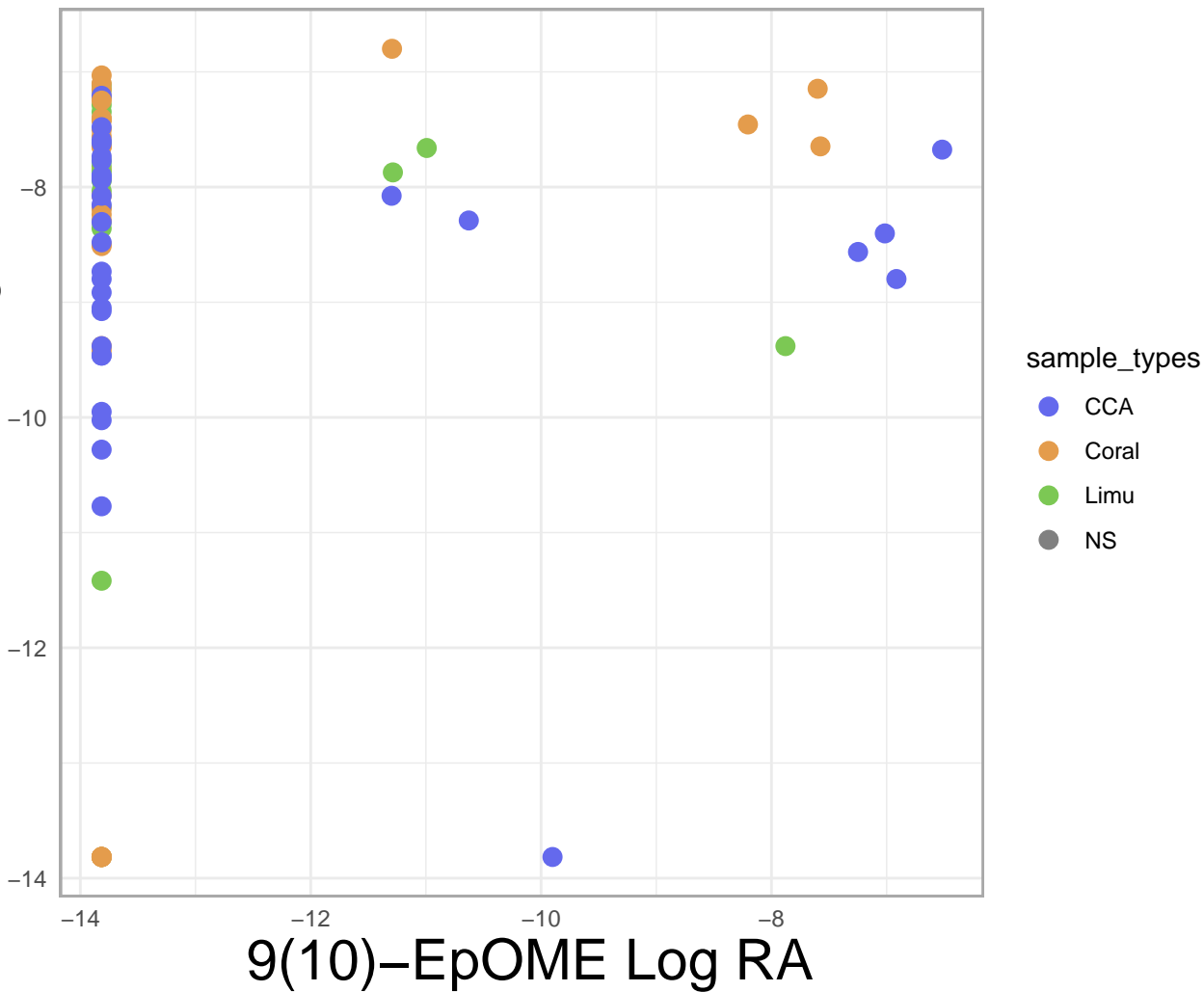


Microbe: Woeseiaceae

Metabolite: 9(10)-EpOME 25651

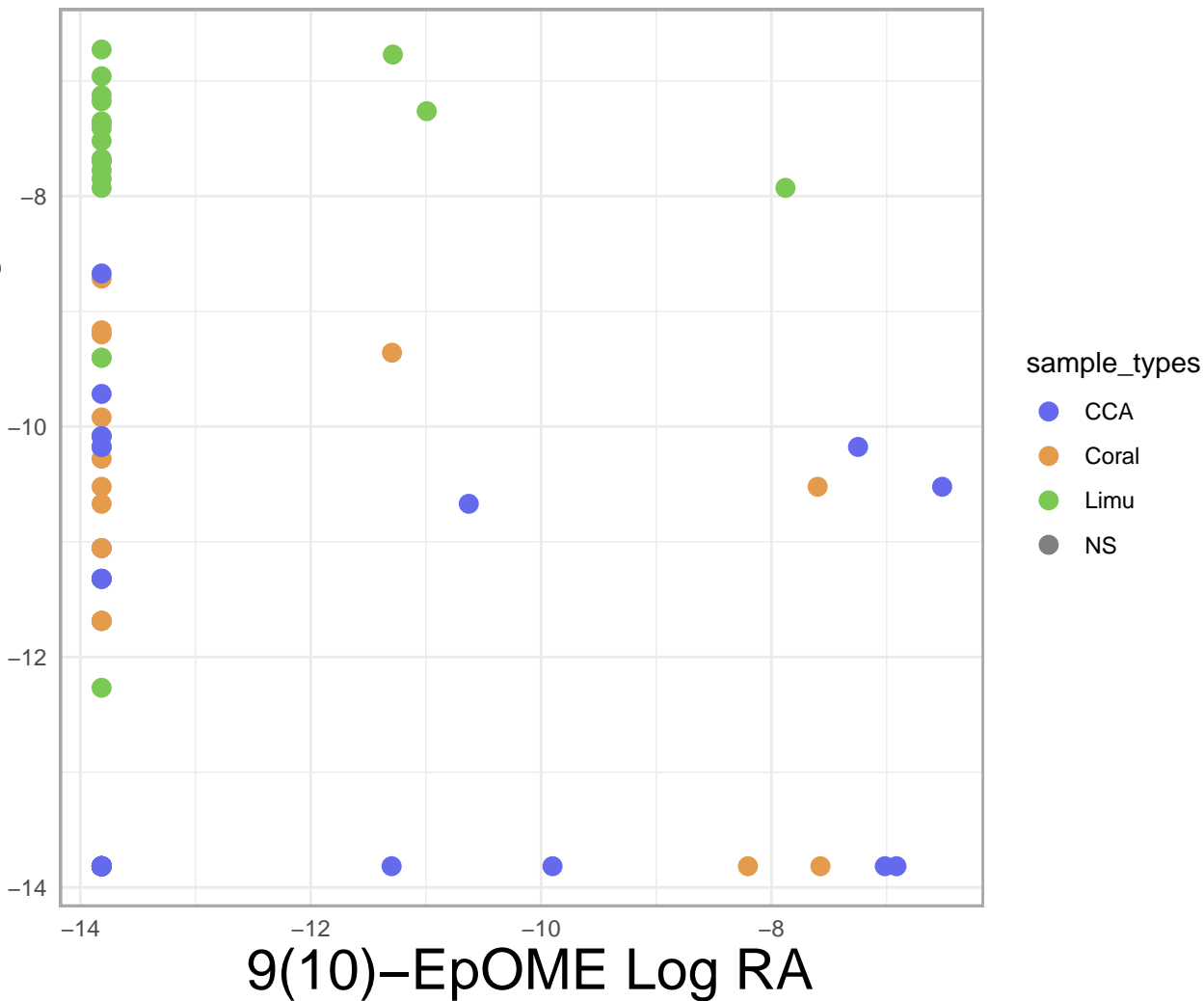
Mean scaled MMVEC: -0.1 RF: Not Important

Woeseiaceae Log RA



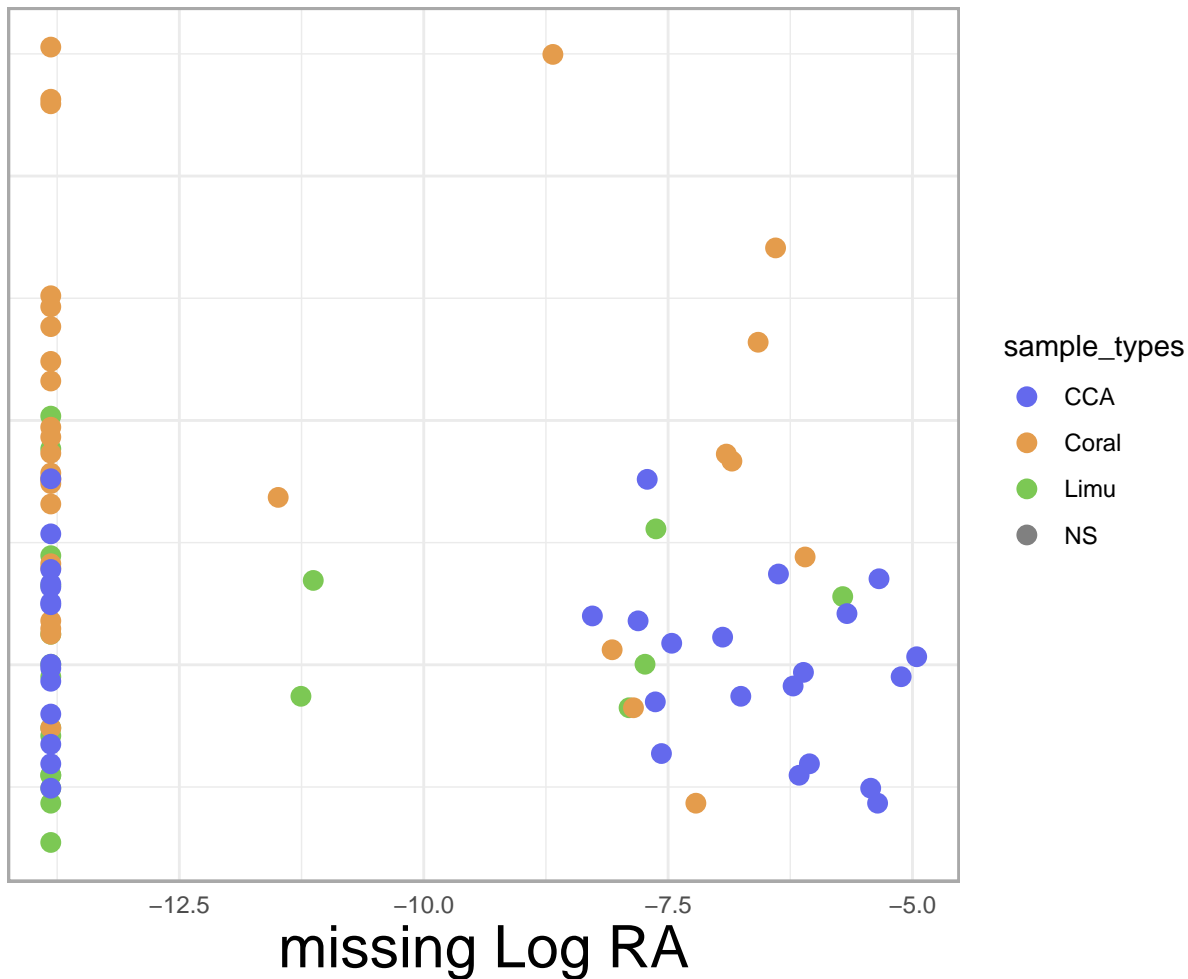
Microbe: Saprospiraceae
Metabolite: 9(10)-EpOME 25651
Mean scaled MMVEC: -1.39 RF: Not Important

Saprospiraceae Log RA



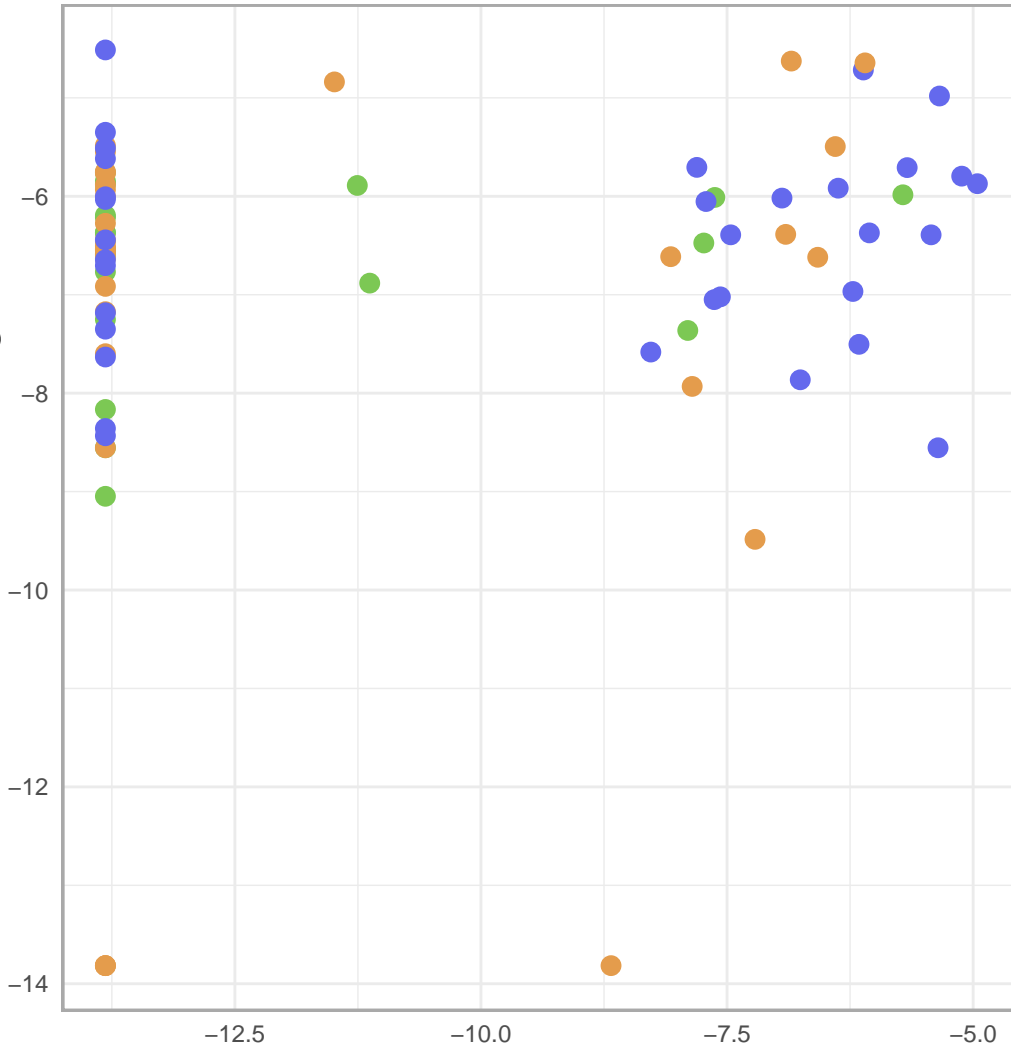
Microbe: Burkholderiaceae
Metabolite: missing 27471
Mean scaled MMVEC: 0.9 RF: Not Important

Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: missing 27471
Mean scaled MMVEC: 0.18 RF: Not Important

Rhizobiaceae Log RA



sample_types

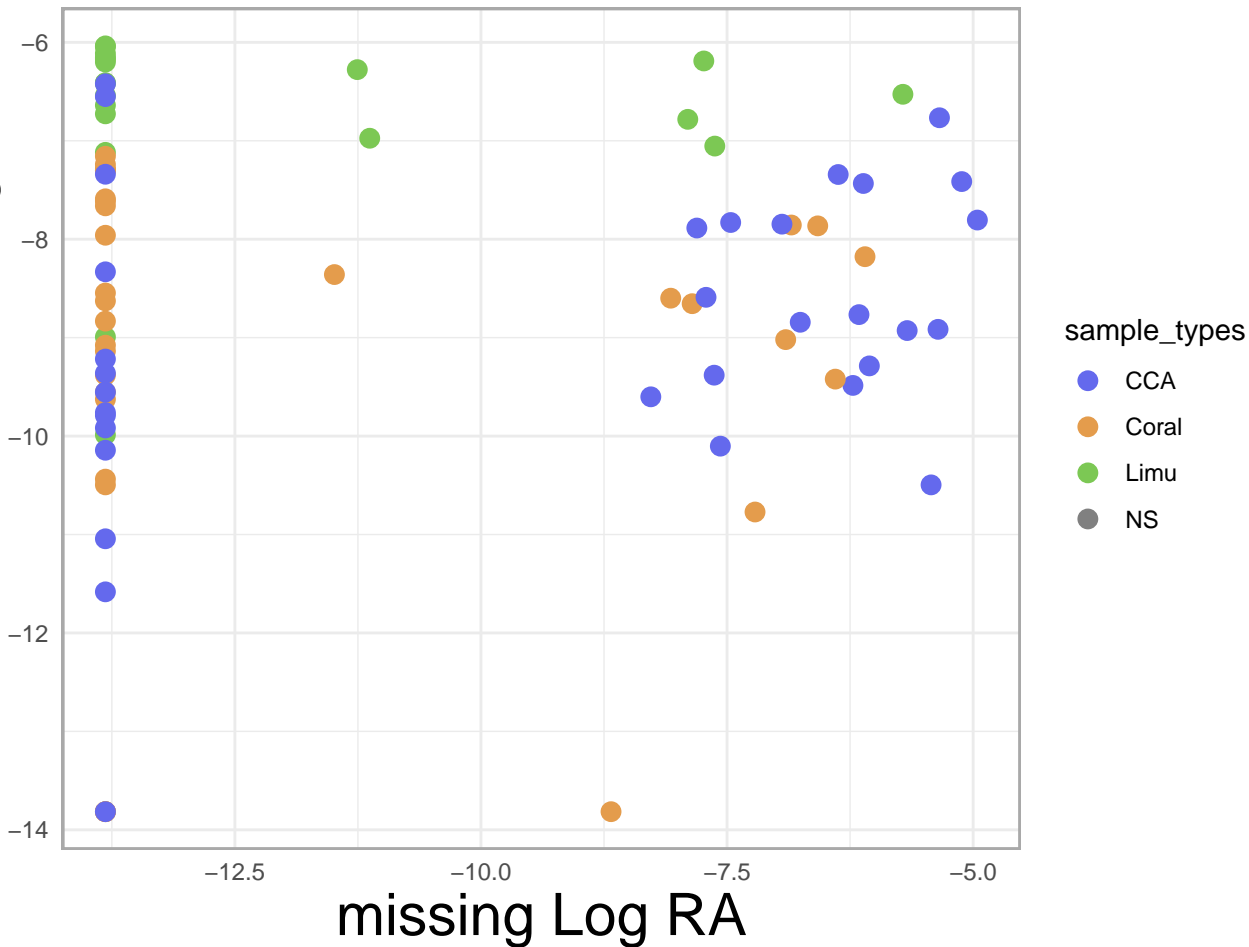
- CCA
- Coral
- Limu
- NS

Microbe: Rhodobacteraceae

Metabolite: missing 27471

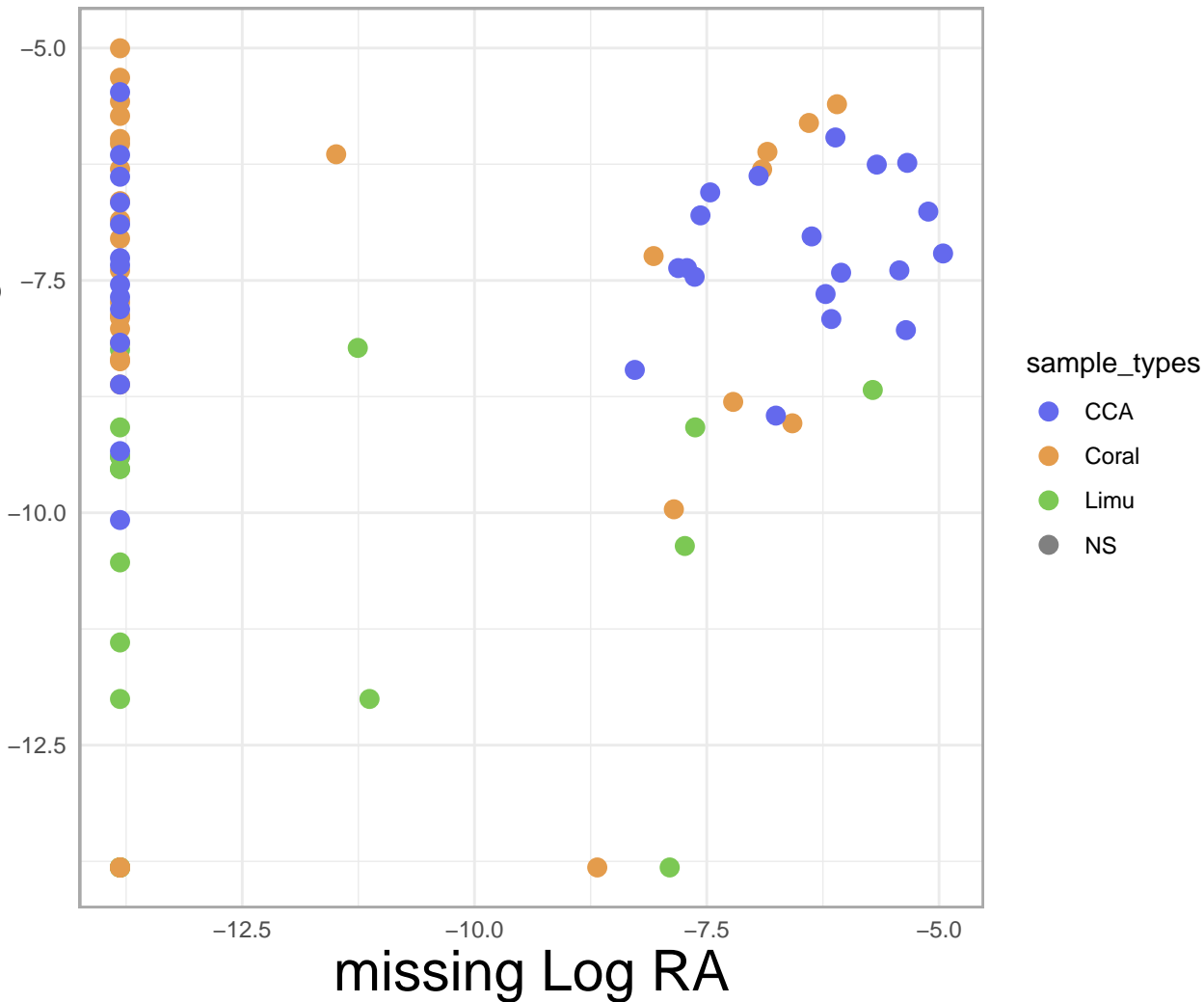
Mean scaled MMVEC: -0.96 RF: Not Important

Rhodobacteraceae Log RA

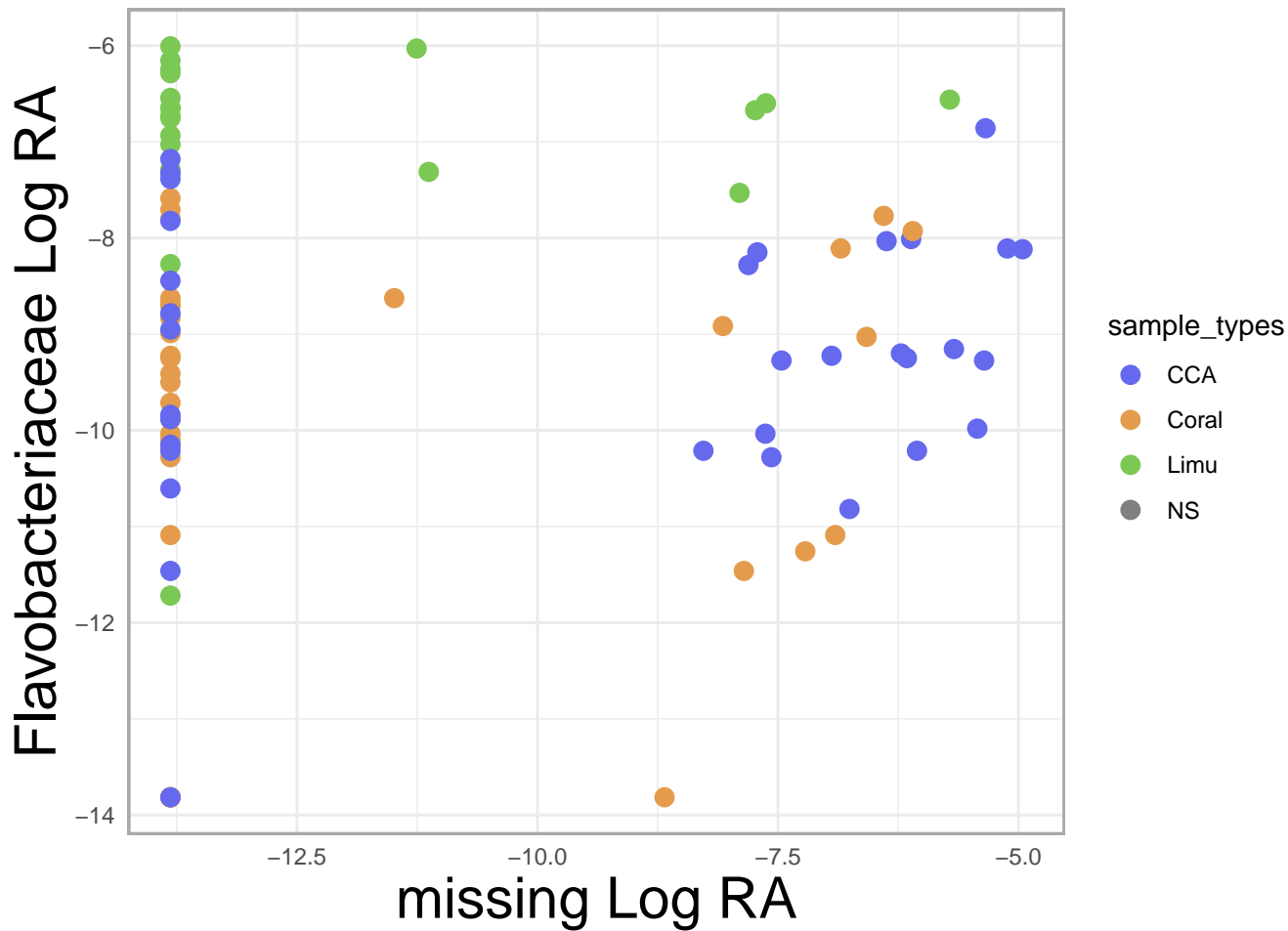


Microbe: Kiloniellaceae
Metabolite: missing 27471
Mean scaled MMVEC: 0.48 RF: Not Important

Kiloniellaceae Log RA



Mean scaled MMVEC: -0.85 RF: Not Important

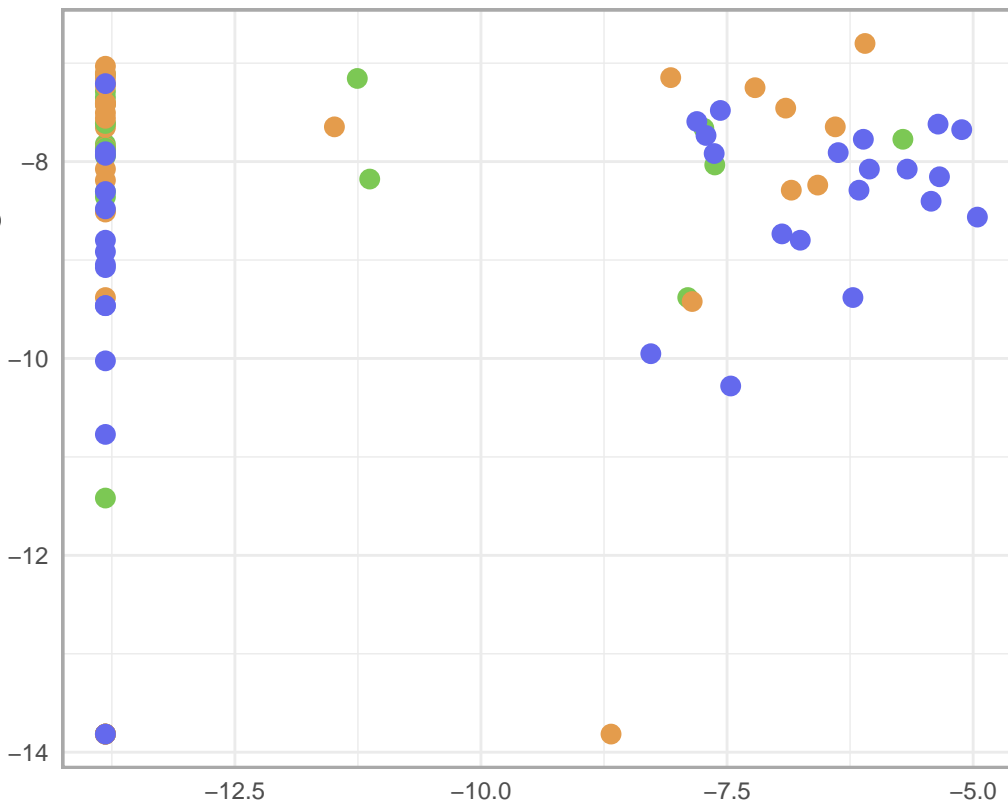


Microbe: Woeseiaceae

Metabolite: missing 27471

Mean scaled MMVEC: -0.25 RF: Not Important

Woeseiaceae Log RA



Microbe: Saprospiraceae
Metabolite: missing_27471
Mean scaled MMVEC: -1.13 RF: Not Important

Saprospiraceae Log RA

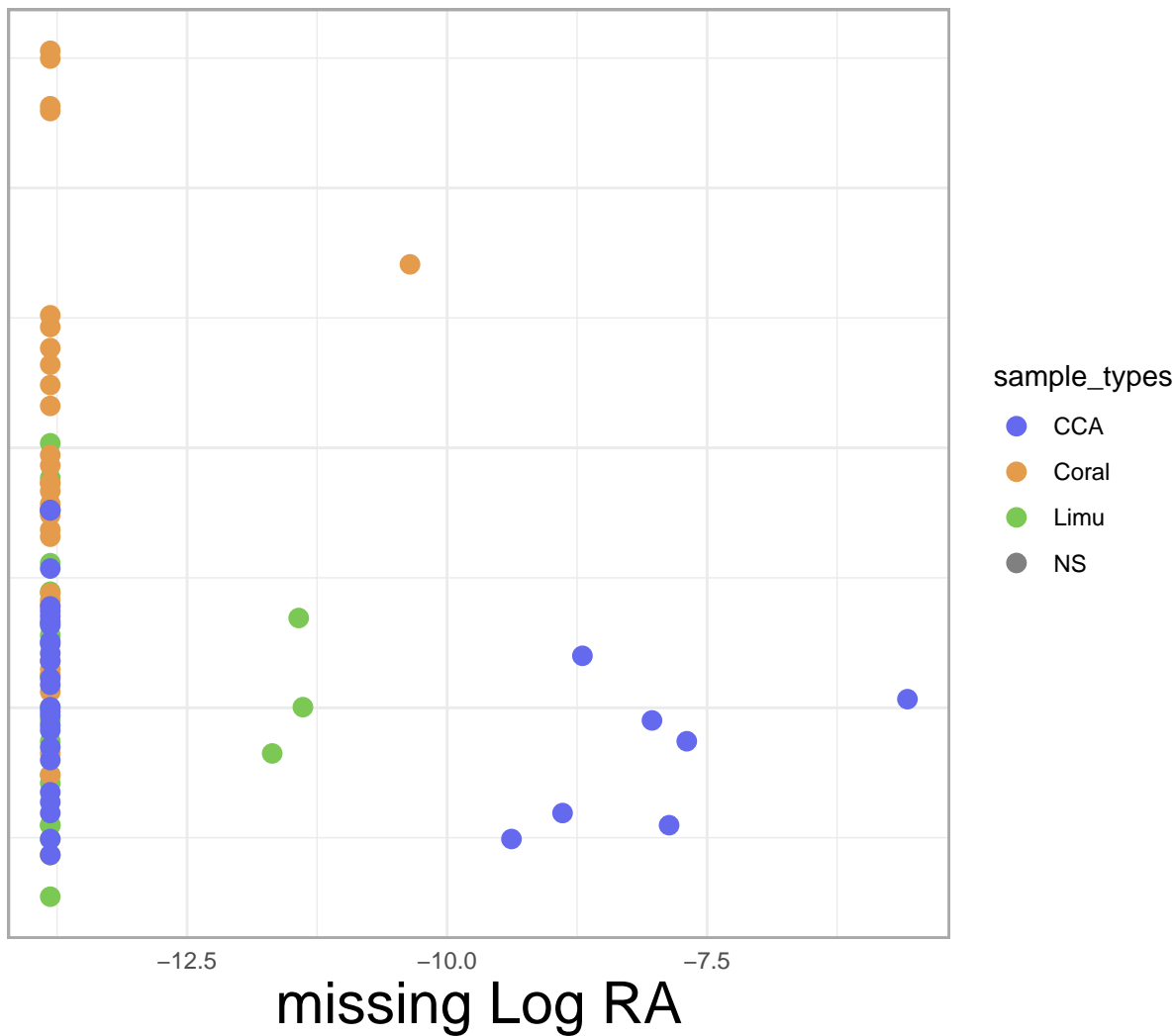


Microbe: Burkholderiaceae

Metabolite: missing 27695

Mean scaled MMVEC: -0.29 RF: Not Important

Burkholderiaceae Log RA

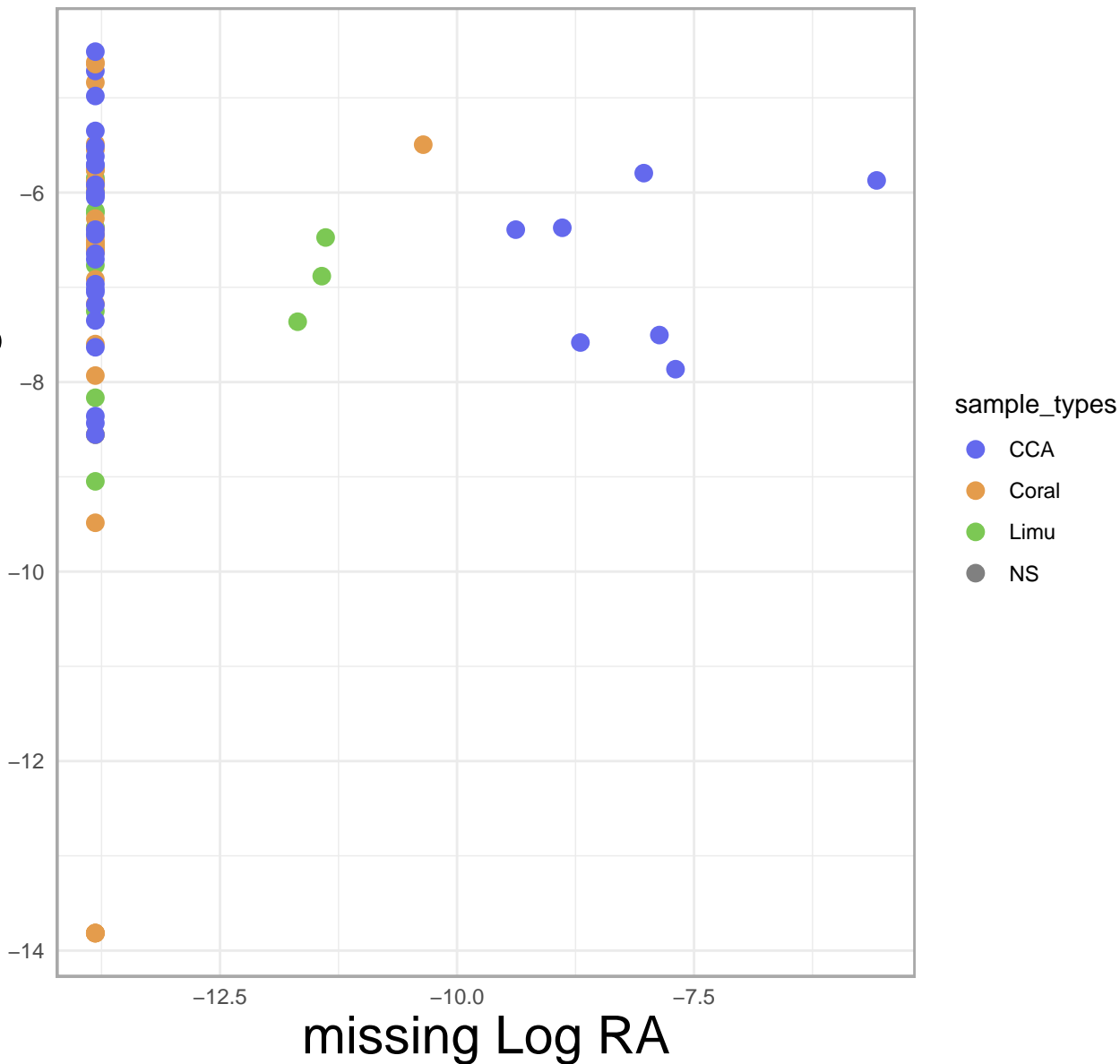


Microbe: Rhizobiaceae

Metabolite: missing 27695

Mean scaled MMVEC: -0.13 RF: Not Important

Rhizobiaceae Log RA

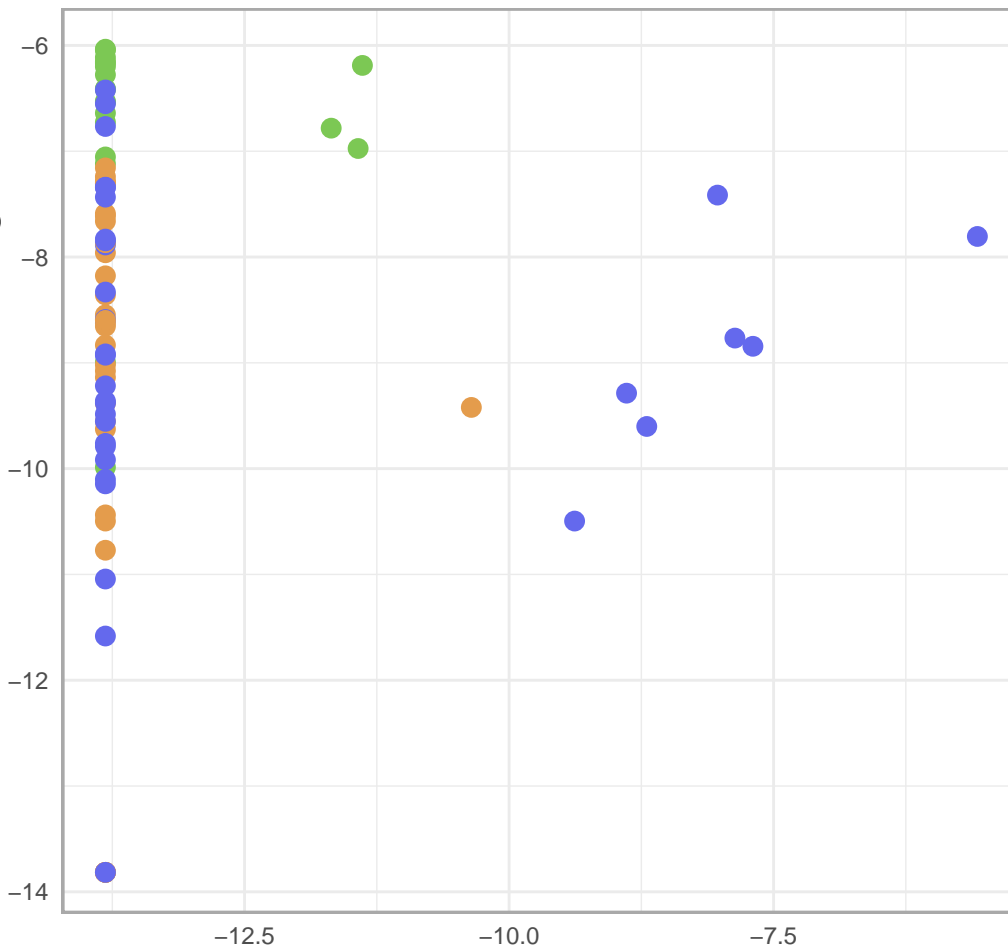


Microbe: Rhodobacteraceae

Metabolite: missing 27695

Mean scaled MMVEC: -0.82 RF: Not Important

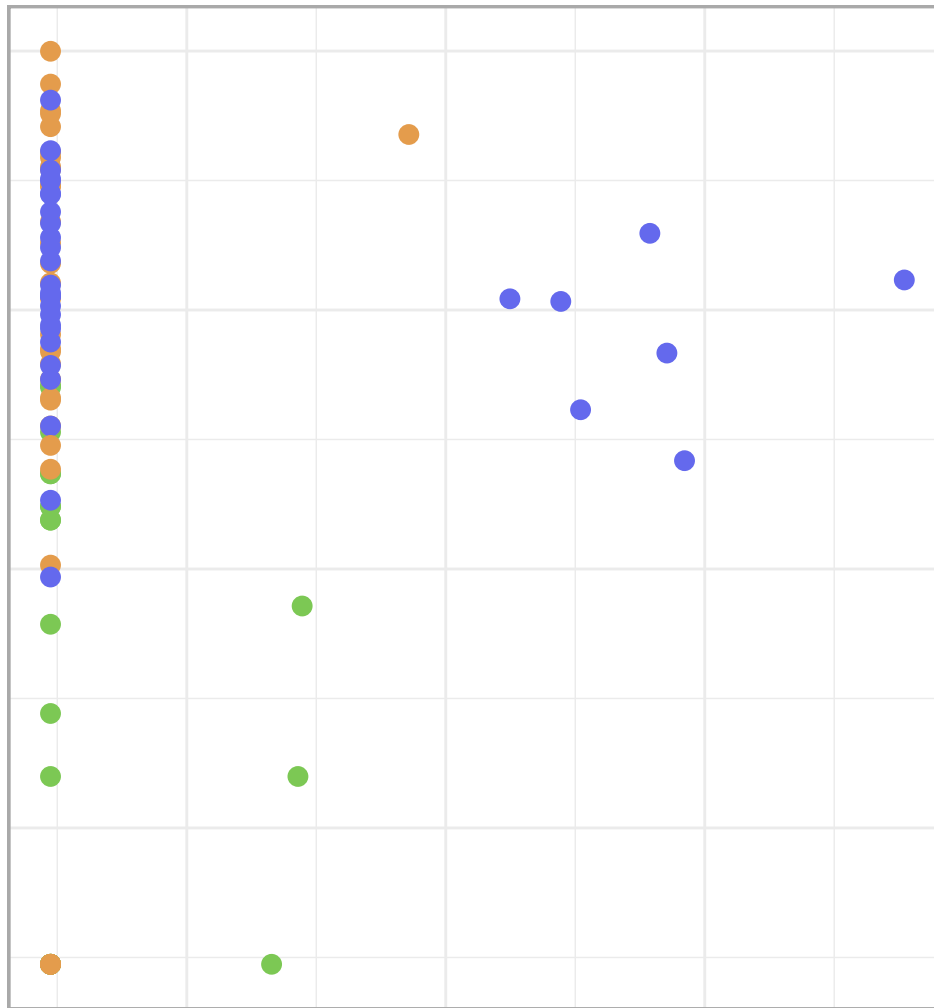
Rhodobacteraceae Log RA



Microbe: Kiloniellaceae
Metabolite: missing 27695
Mean scaled MMVEC: 0.02 RF: Not Important

Kiloniellaceae Log RA

-5.0
-7.5
-10.0
-12.5



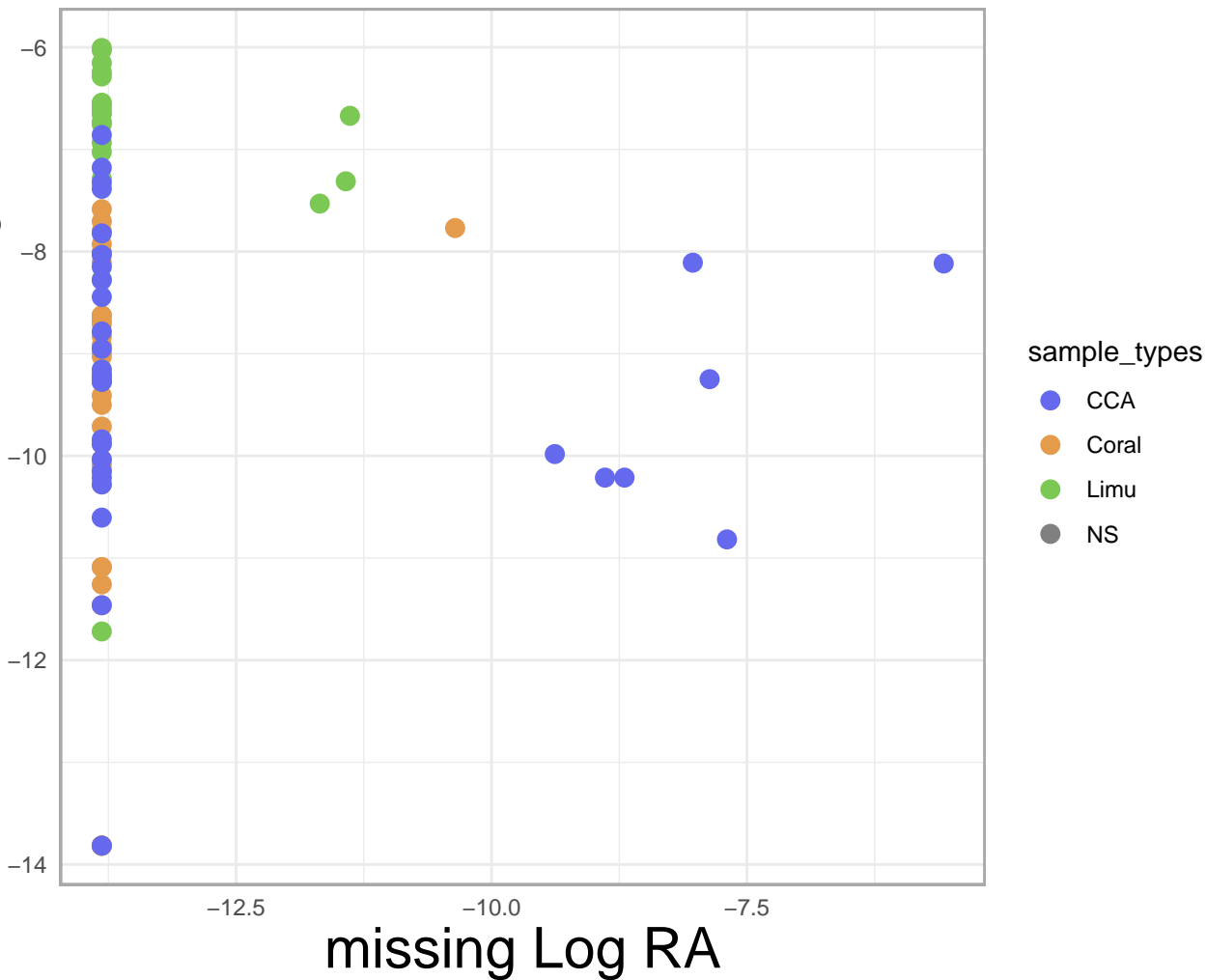
sample_types

- CCA
- Coral
- Limu
- NS

missing Log RA

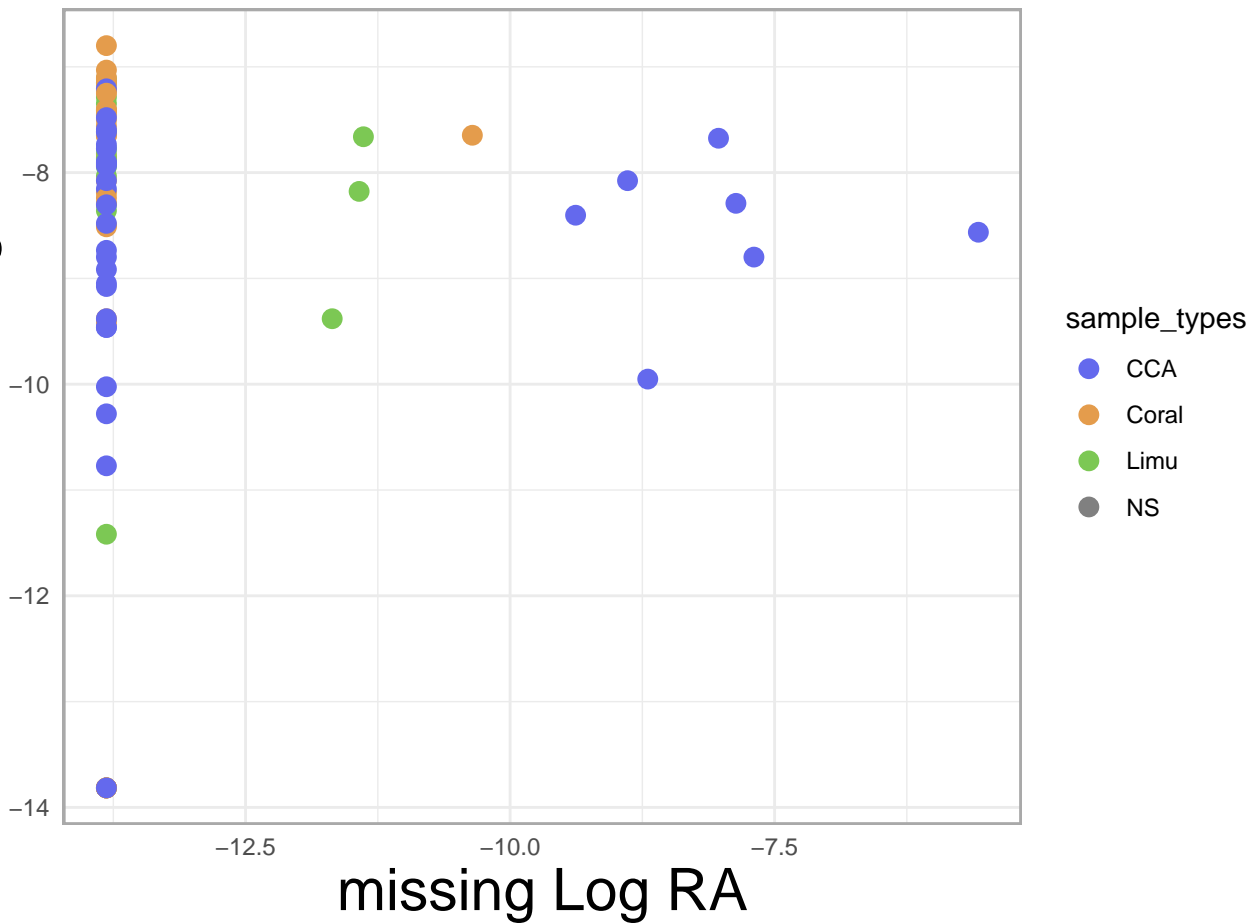
Microbe: Flavobacteriaceae
Metabolite: missing 27695
Mean scaled MMVEC: -0.7 RF: Not Important

Flavobacteriaceae Log RA



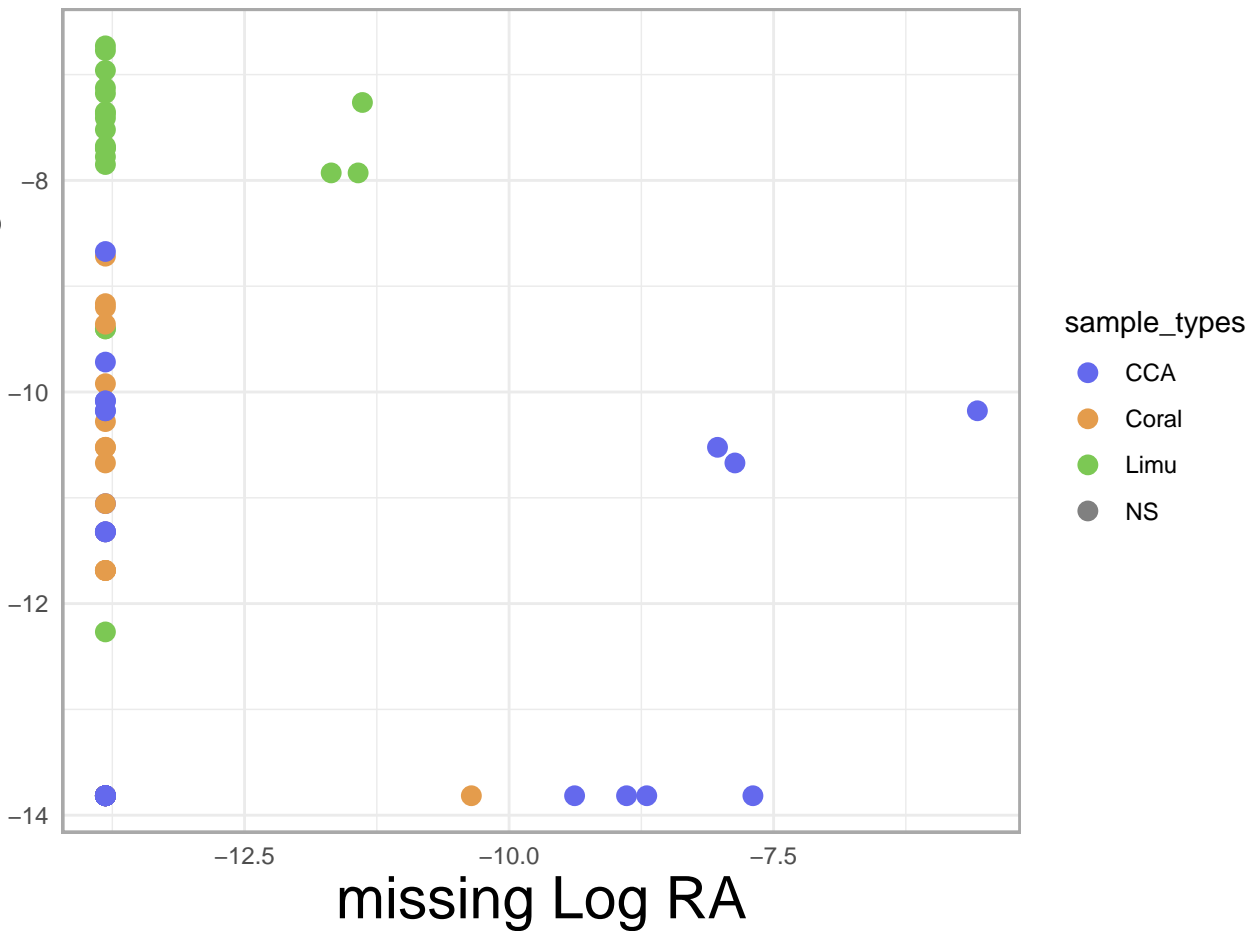
Microbe: Woeseiaceae
Metabolite: missing 27695
Mean scaled MMVEC: -0.38 RF: Not Important

Woeseiaceae Log RA



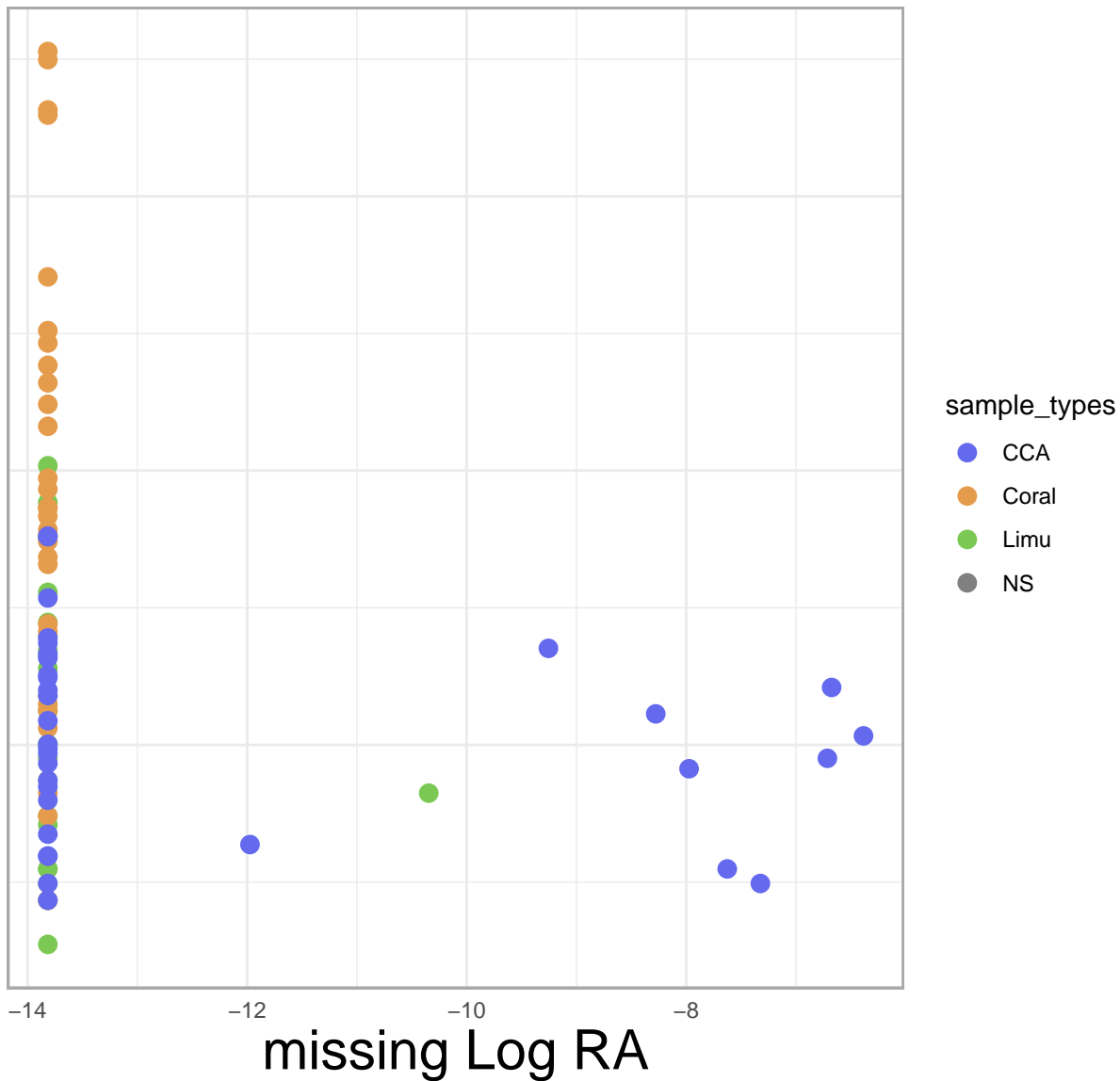
Microbe: Saprospiraceae
Metabolite: missing 27695
Mean scaled MMVEC: -0.79 RF: Not Important

Saprospiraceae Log RA

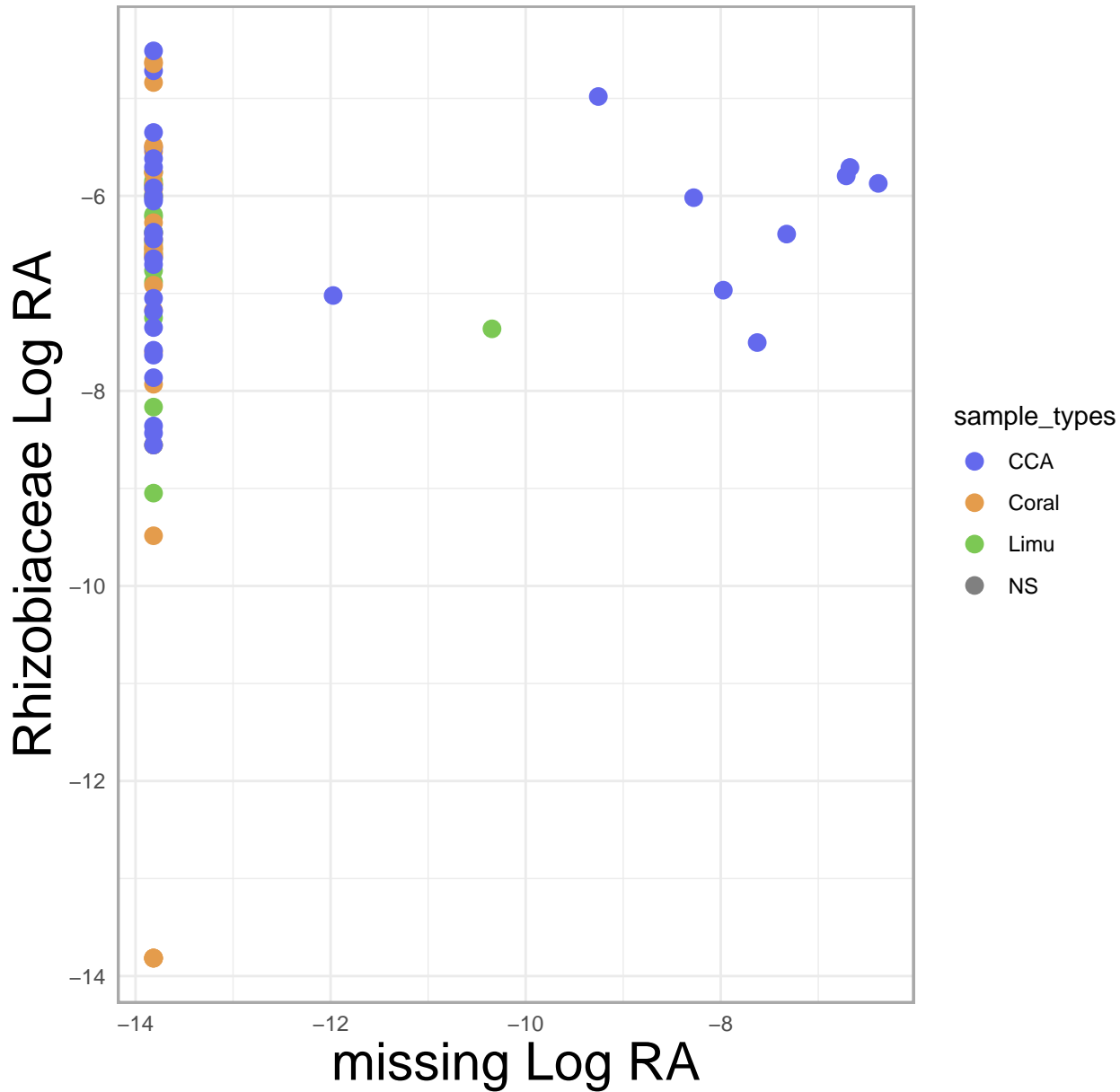


Microbe: Burkholderiaceae
Metabolite: missing 35236
Mean scaled MMVEC: -0.18 RF: Not Important

Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: missing 35236
Mean scaled MMVEC: -0.09 RF: Not Important

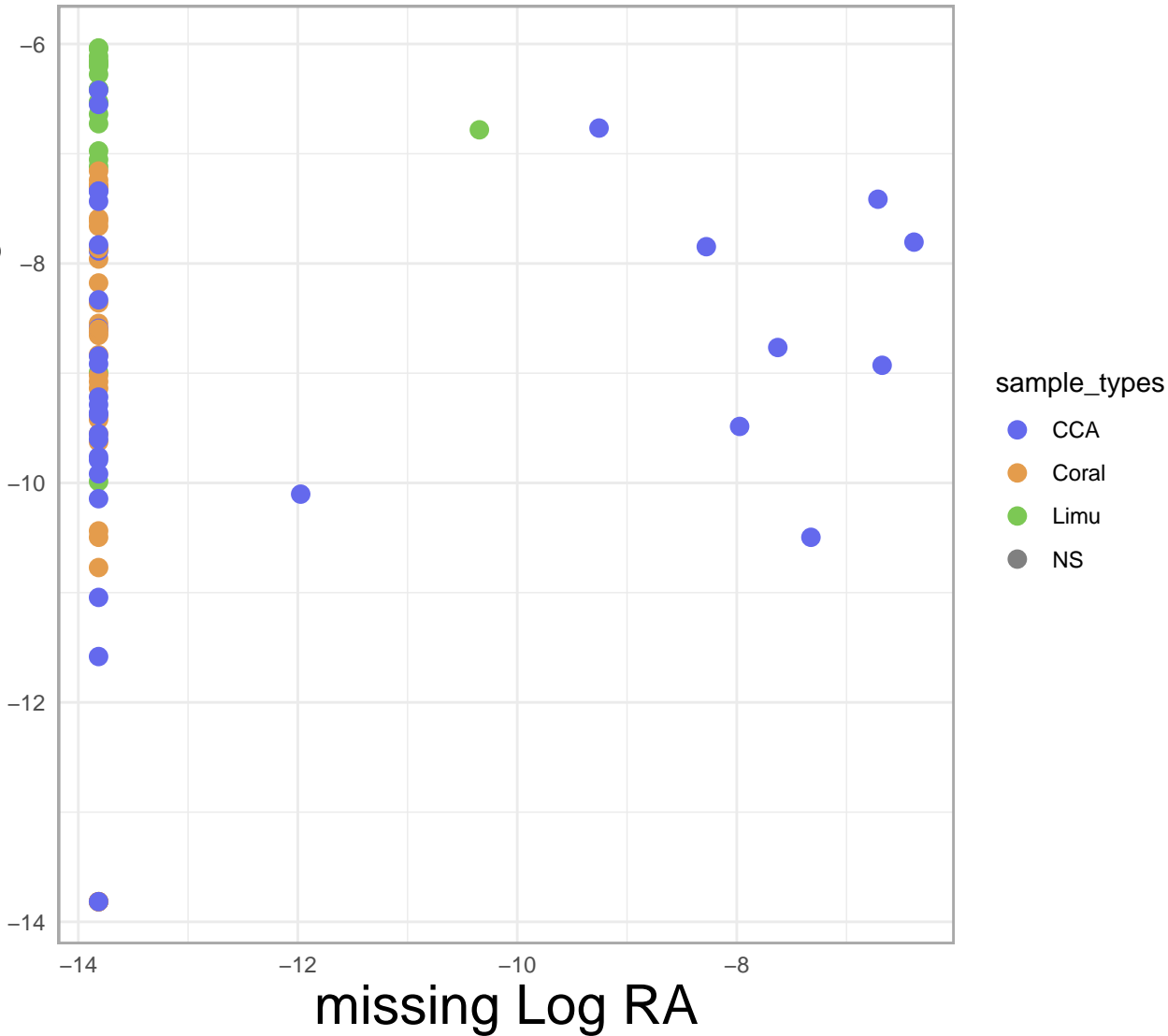


Microbe: Rhodobacteraceae

Metabolite: missing 35236

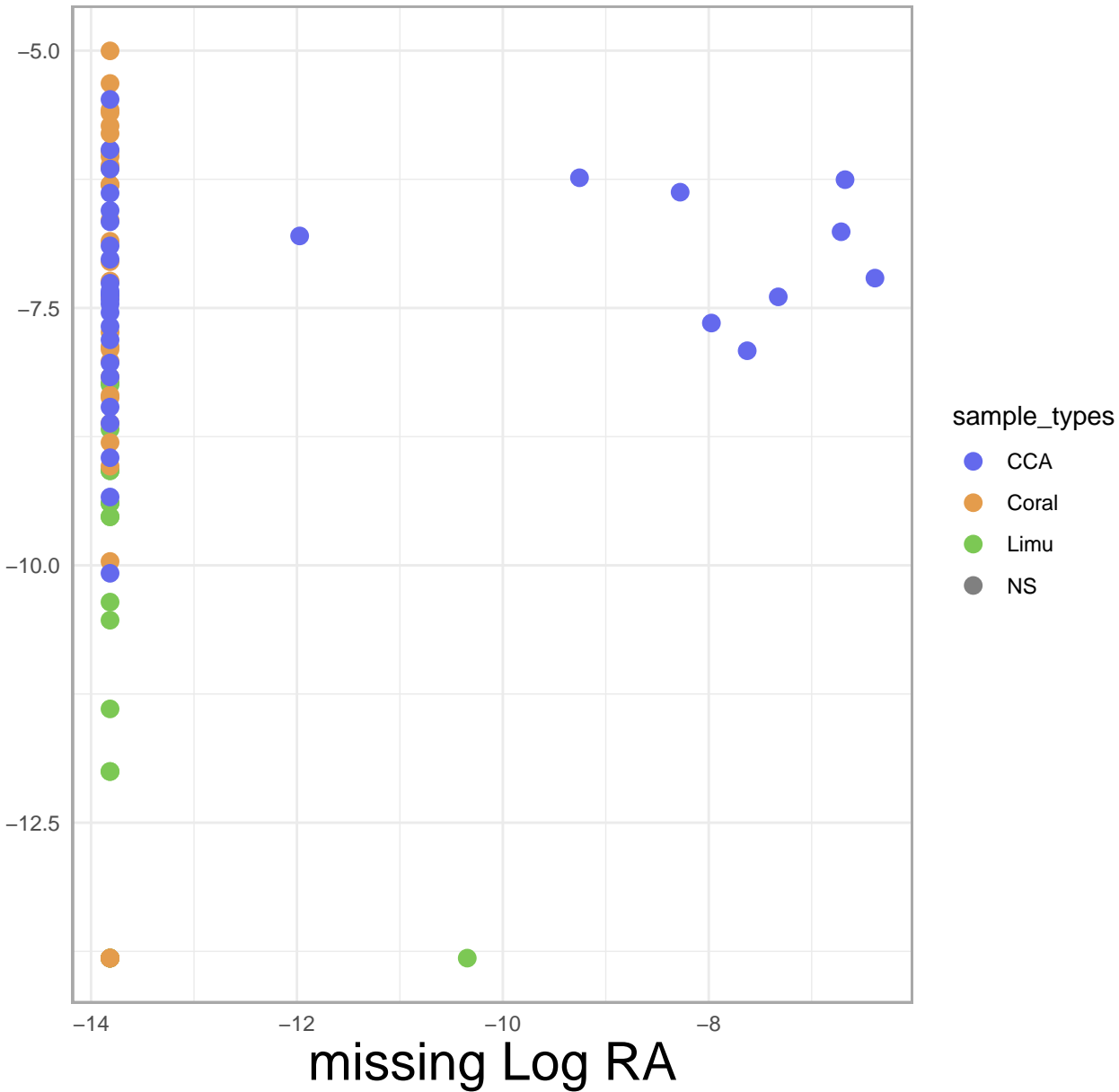
Mean scaled MMVEC: -0.88 RF: Not Important

Rhodobacteraceae Log RA

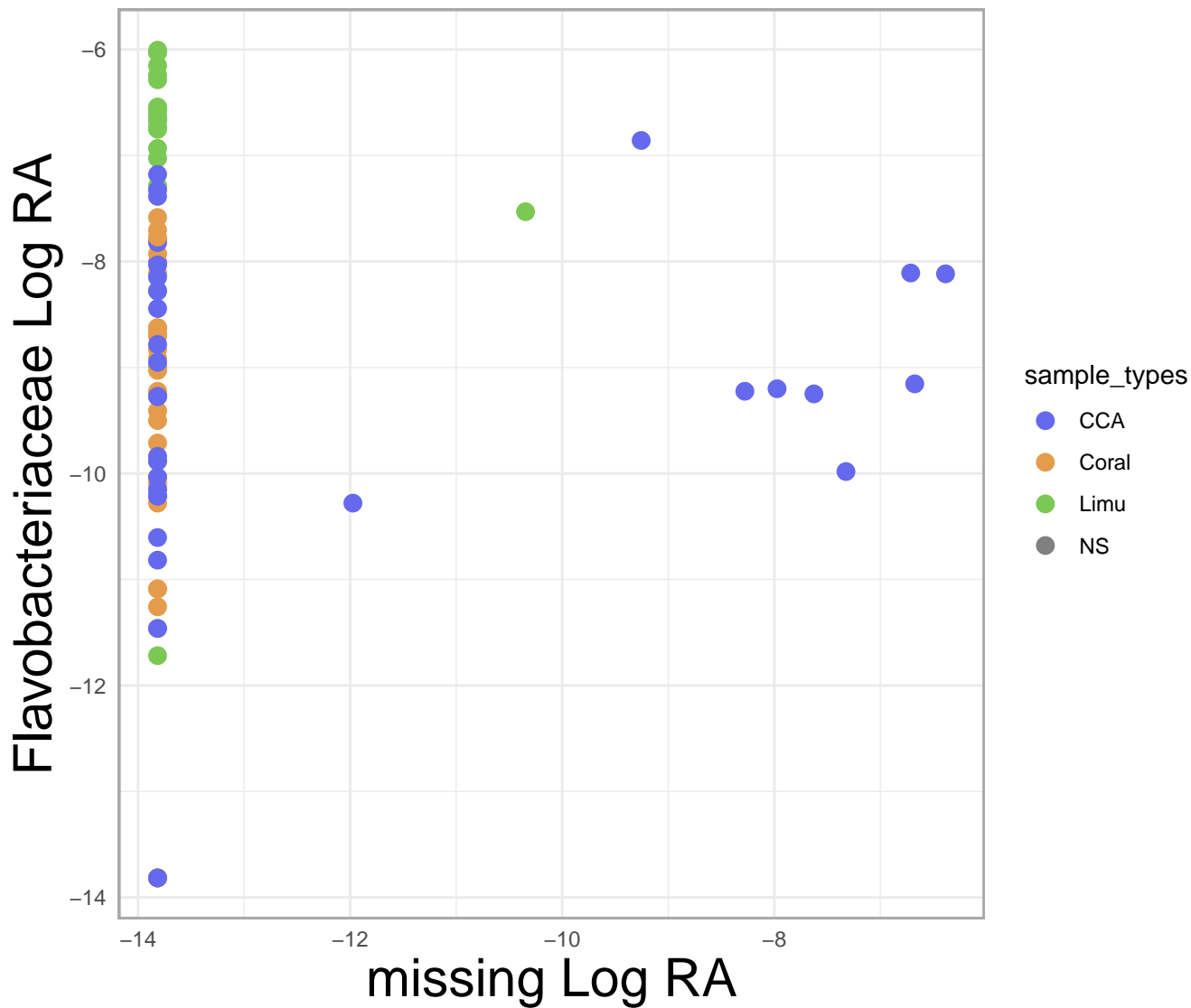


Microbe: Kiloniellaceae
Metabolite: missing 35236
Mean scaled MMVEC: 0.11 RF: Not Important

Kiloniellaceae Log RA

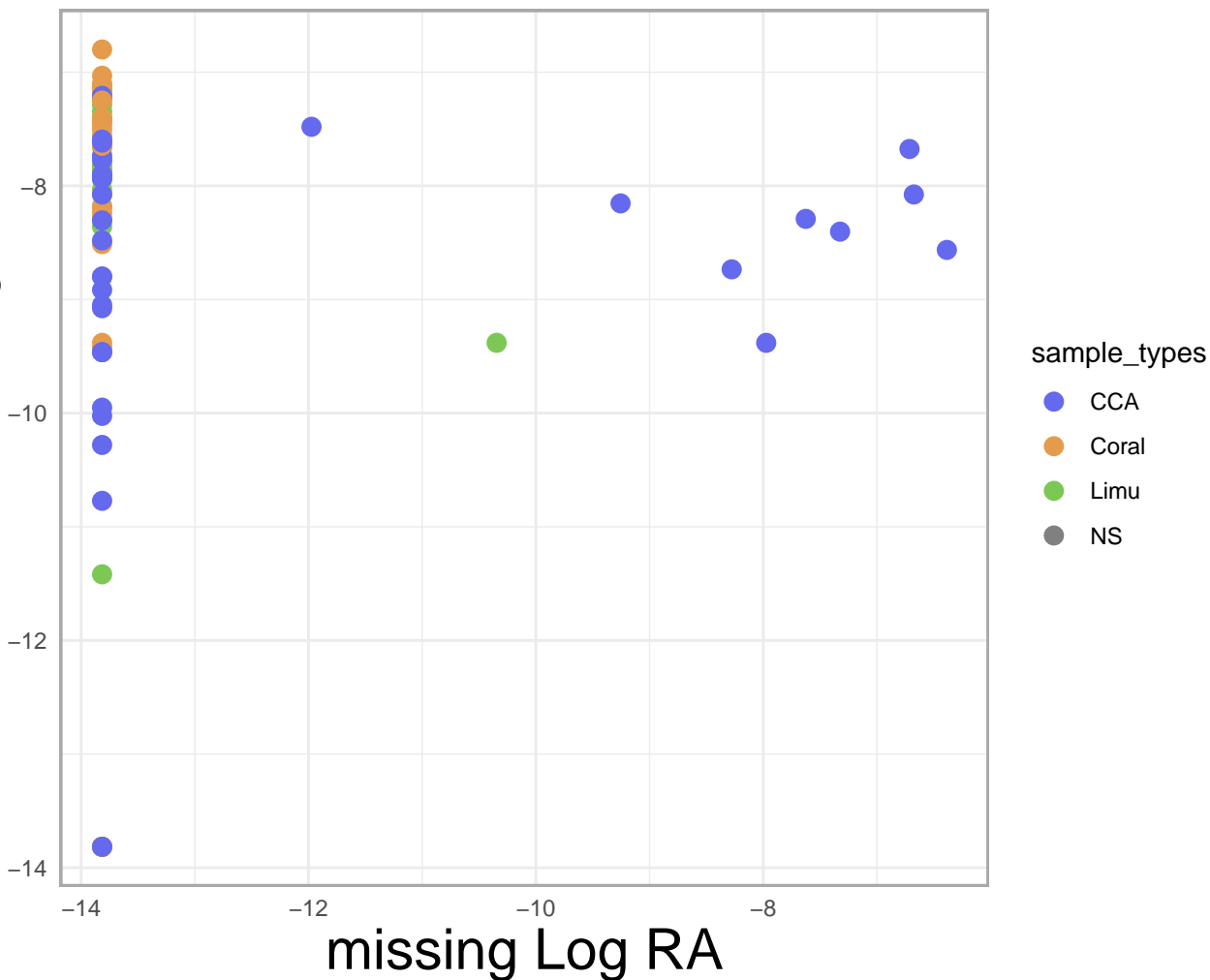


Microbe: Flavobacteriaceae
Metabolite: missing 35236
Mean scaled MMVEC: -0.77 RF: Not Important



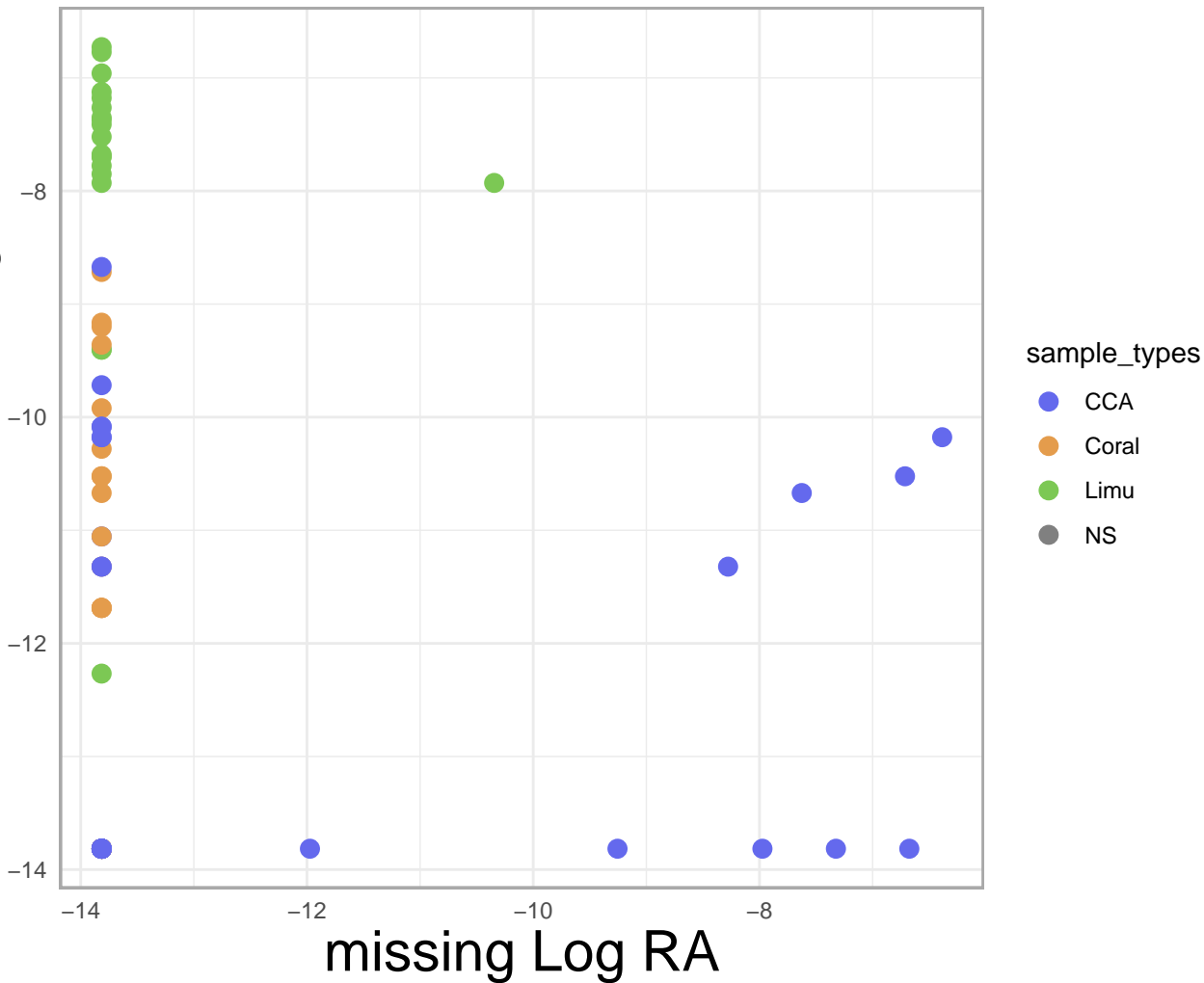
Microbe: Woeseiaceae
Metabolite: missing 35236
Mean scaled MMVEC: -0.35 RF: Not Important

Woeseiaceae Log RA

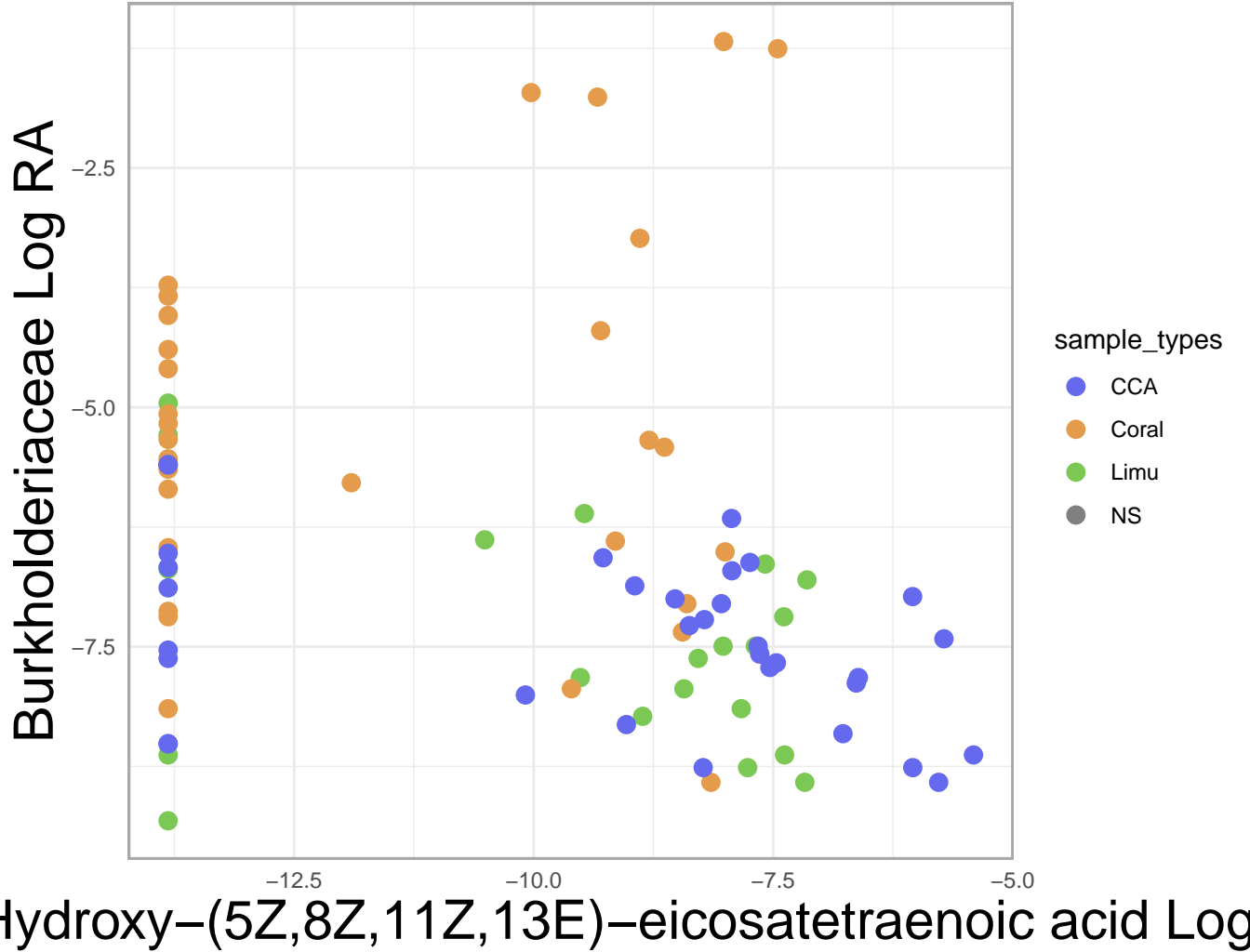


Microbe: Saprospiraceae
Metabolite: missing 35236
Mean scaled MMVEC: -0.9 RF: Not Important

Saprospiraceae Log RA



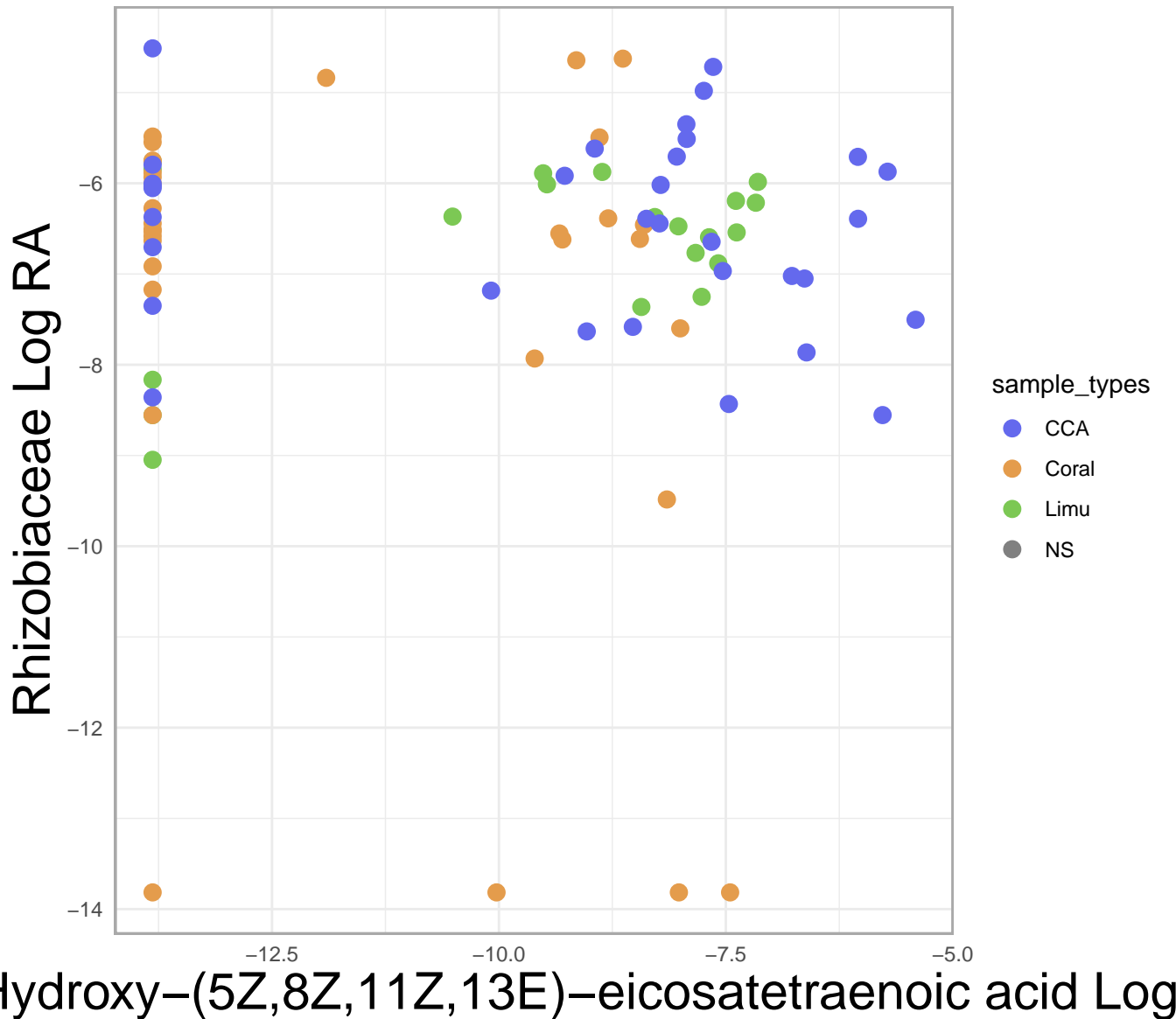
Microbe: Burkholderiaceae
Metabolite: 15(S)-Hydroxy-(5Z,8Z,11Z,13E)-eicosatetraenoic acid 356
Mean scaled MMVEC: 2.58 RF: Not Important



Microbe: Rhizobiaceae

Metabolite: 15(S)-Hydroxy-(5Z,8Z,11Z,13E)-eicosatetraenoic acid 356

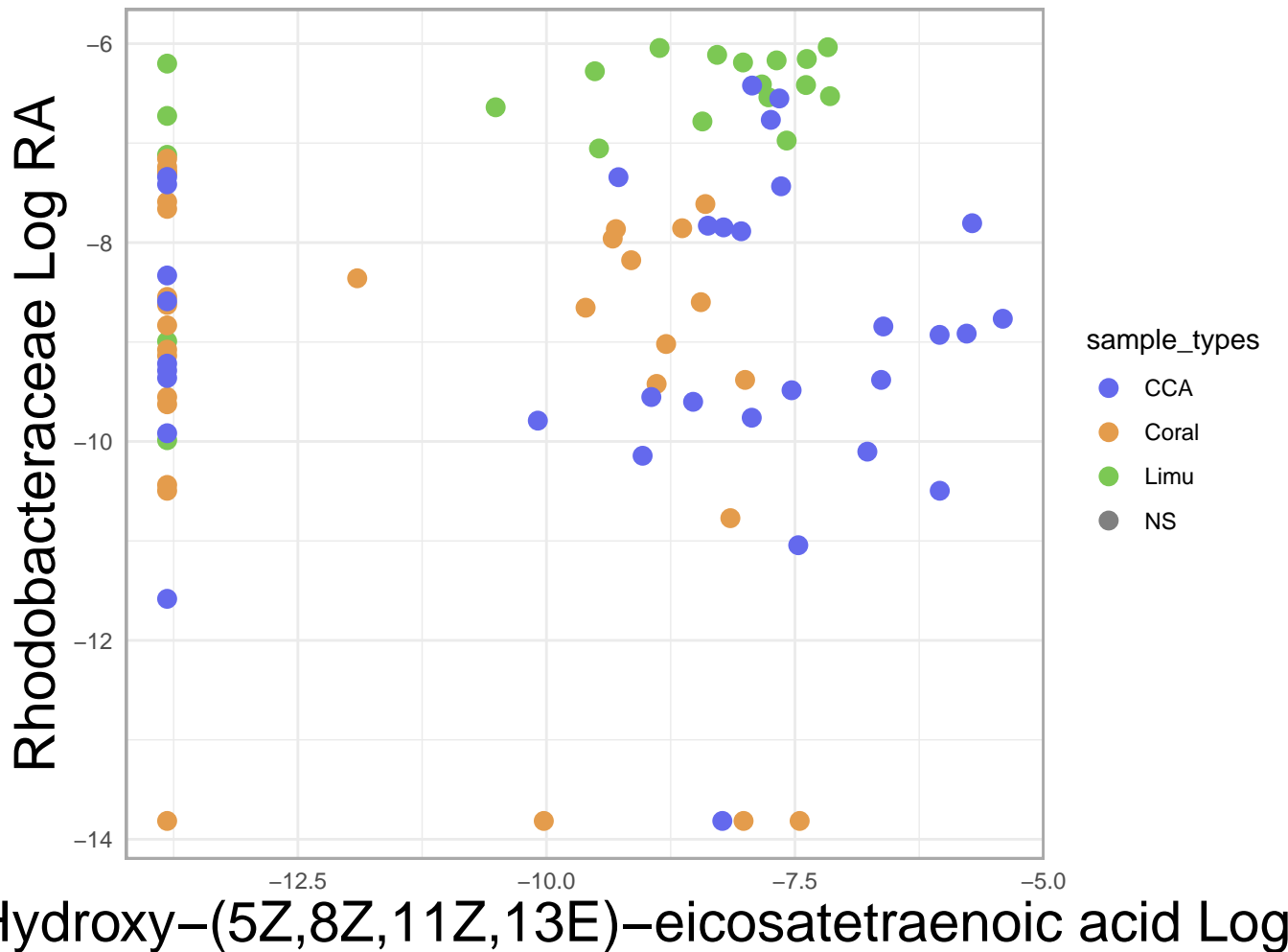
Mean scaled MMVEC: 0.51 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: 15(S)-Hydroxy-(5Z,8Z,11Z,13E)-eicosatetraenoic acid 356

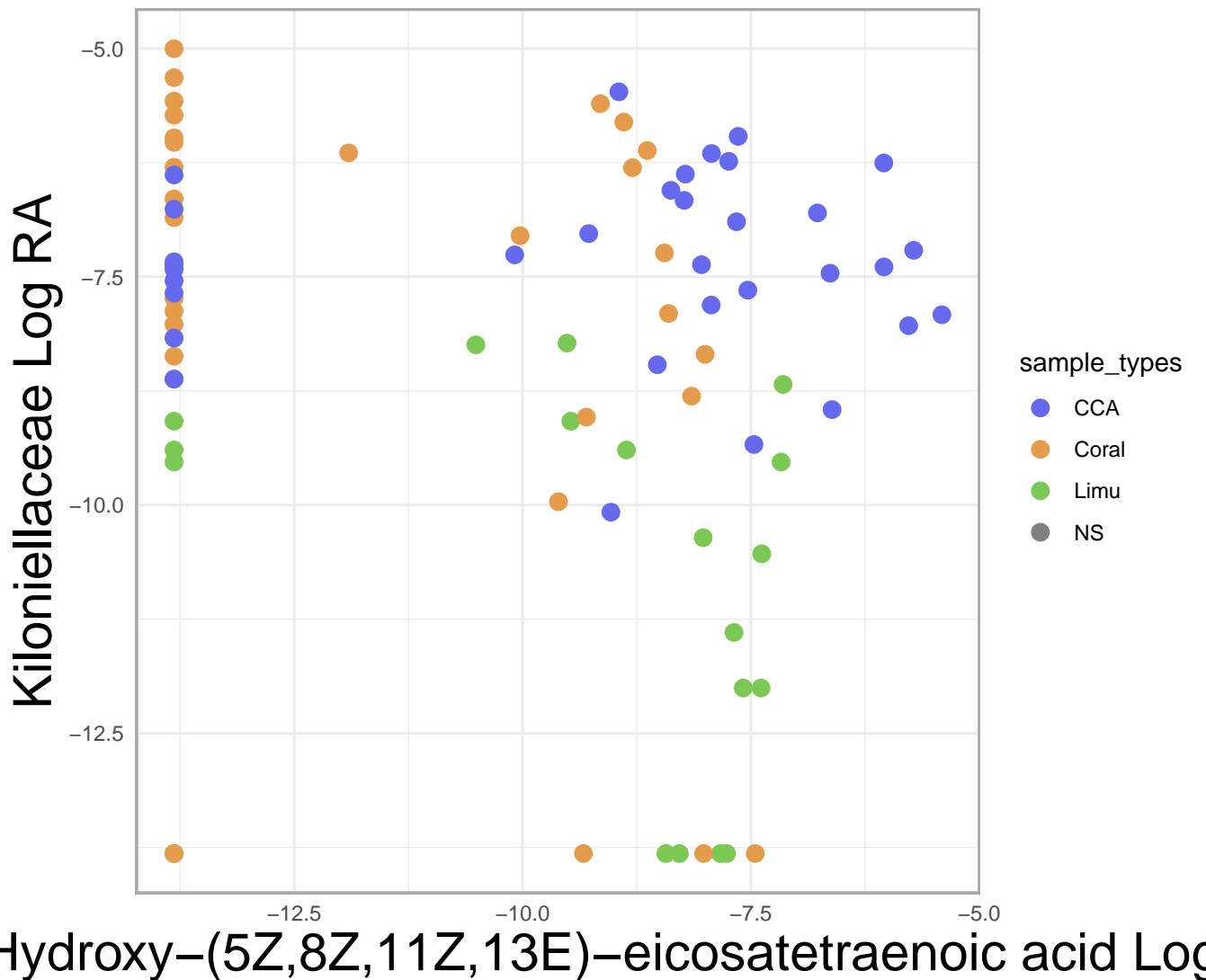
Mean scaled MMVEC: -0.39 RF: Not Important



Microbe: Kiloniellaceae

Metabolite: 15(S)-Hydroxy-(5Z,8Z,11Z,13E)-eicosatetraenoic acid 356

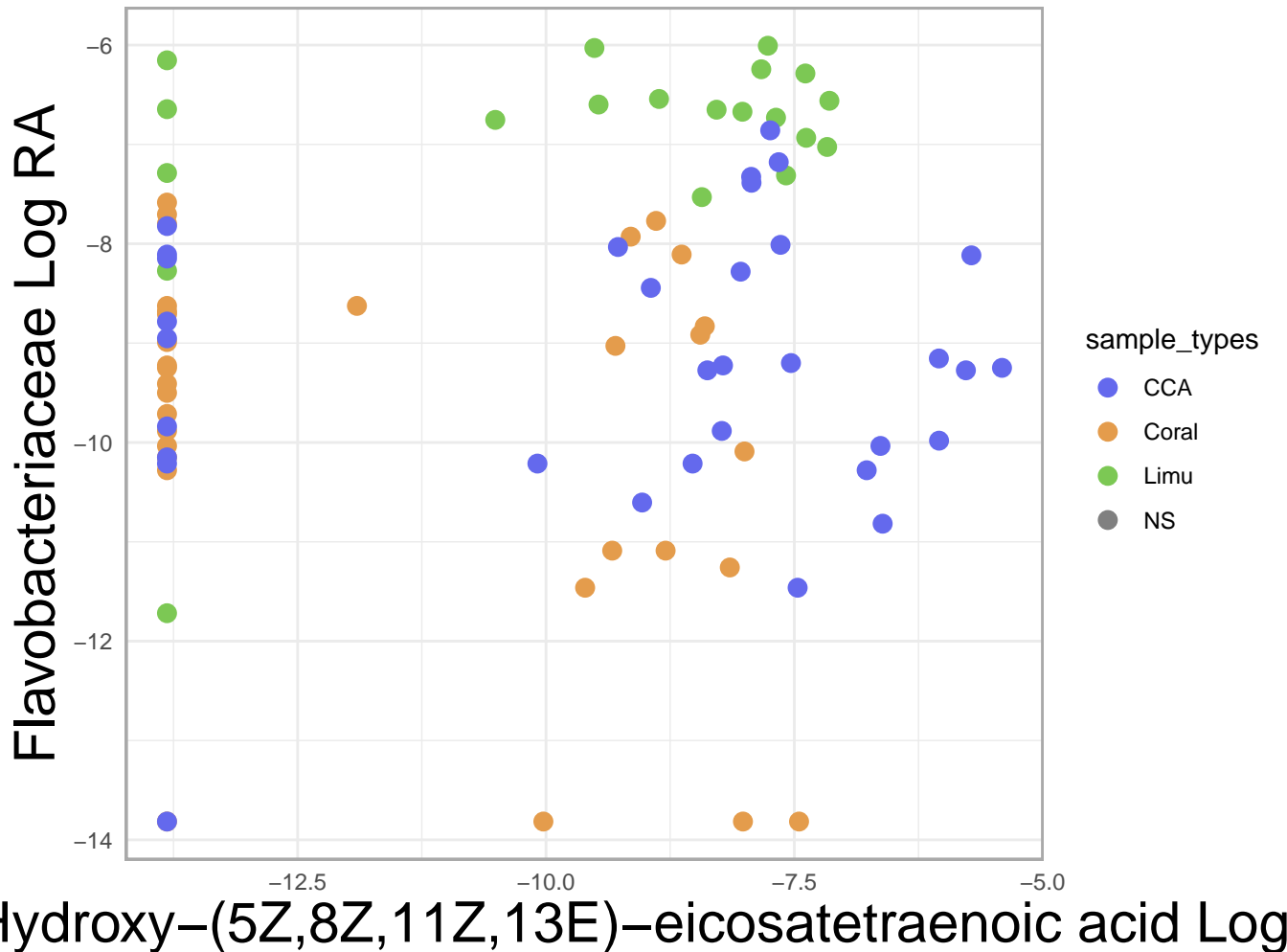
Mean scaled MMVEC: 0.51 RF: Not Important



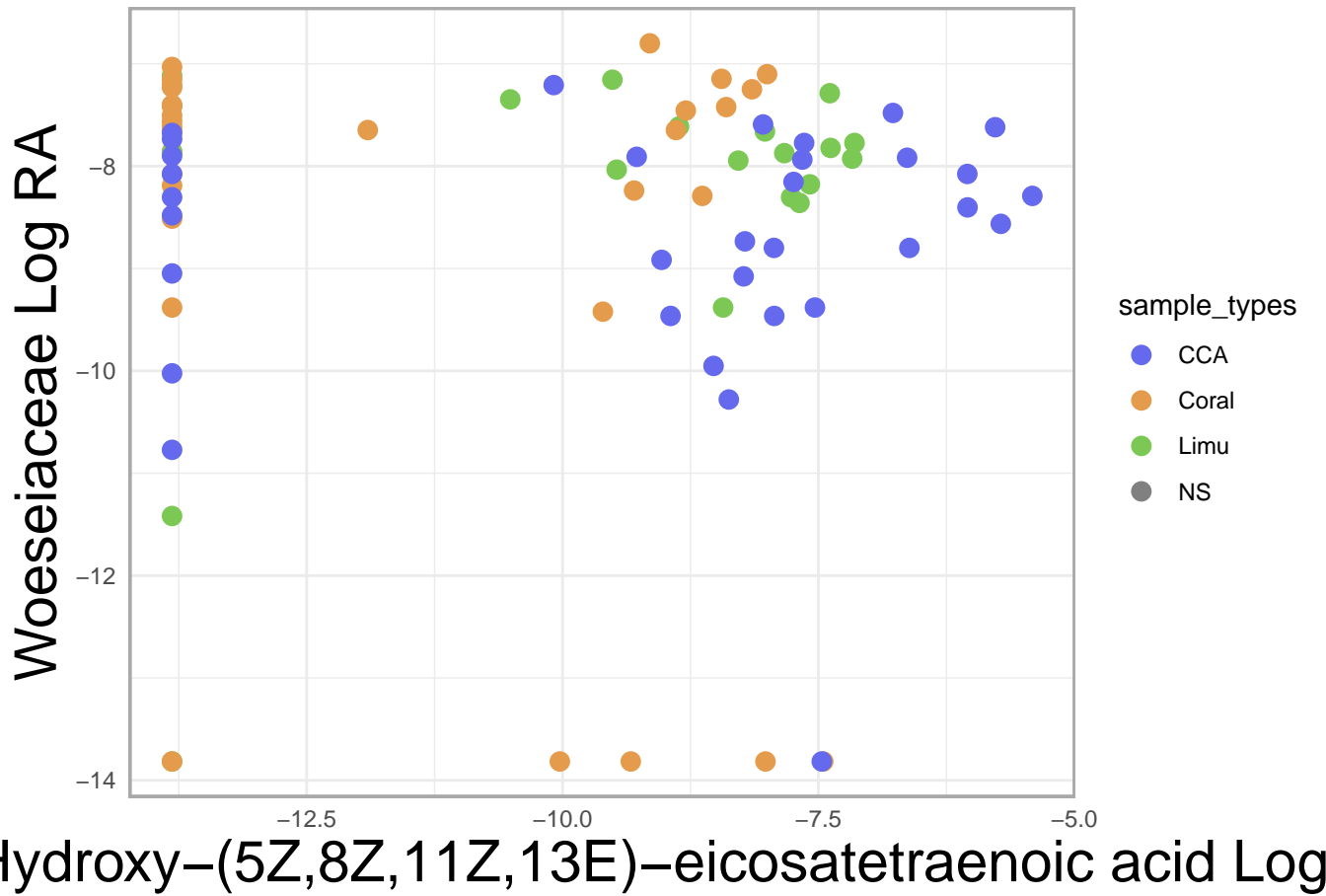
Microbe: Flavobacteriaceae

Metabolite: 15(S)-Hydroxy-(5Z,8Z,11Z,13E)-eicosatetraenoic acid 356

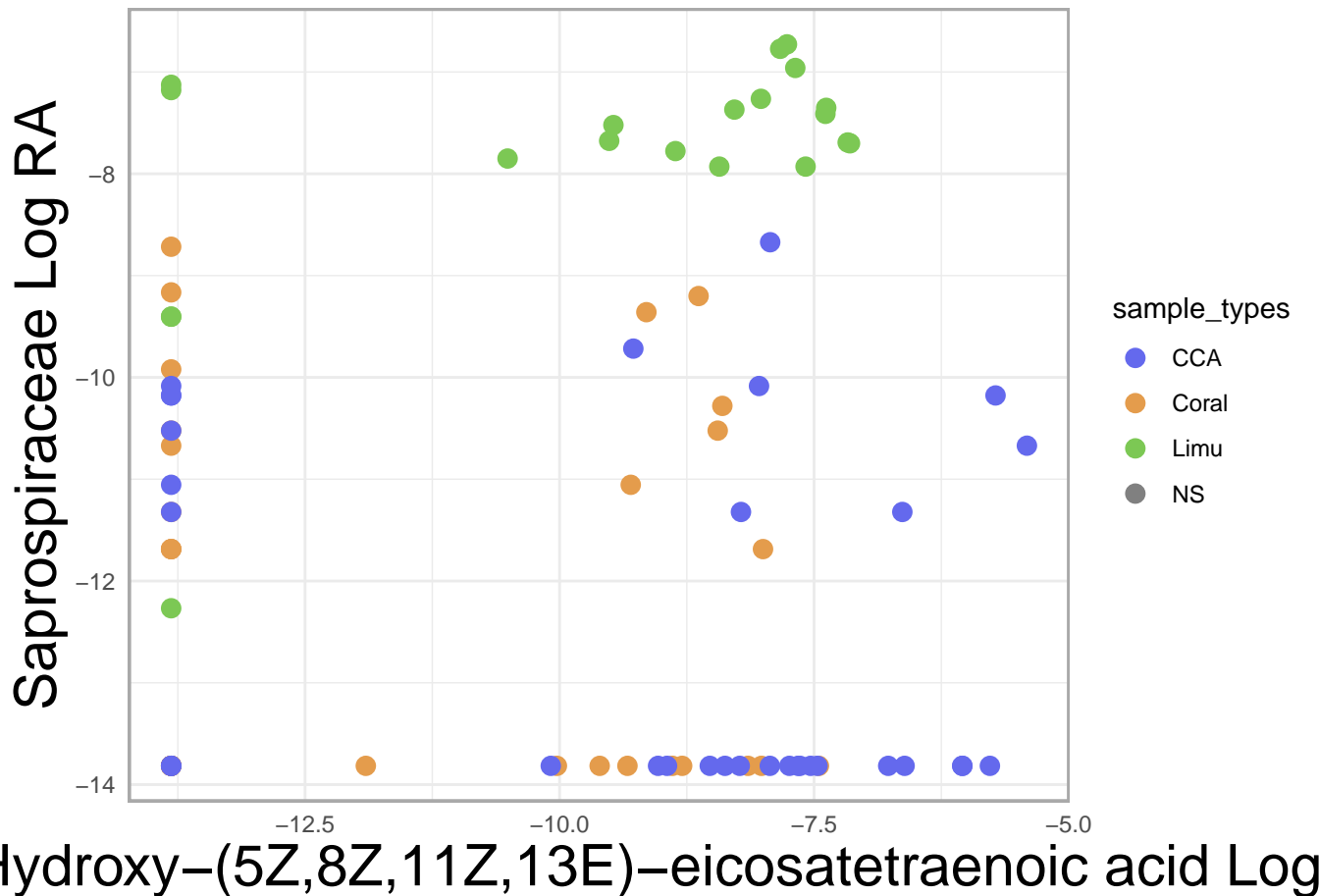
Mean scaled MMVEC: -0.3 RF: Not Important



Mean scaled MMVEC: -0.38 RF: Not Important



Mean scaled MMVEC: -0.46 RF: Not Important

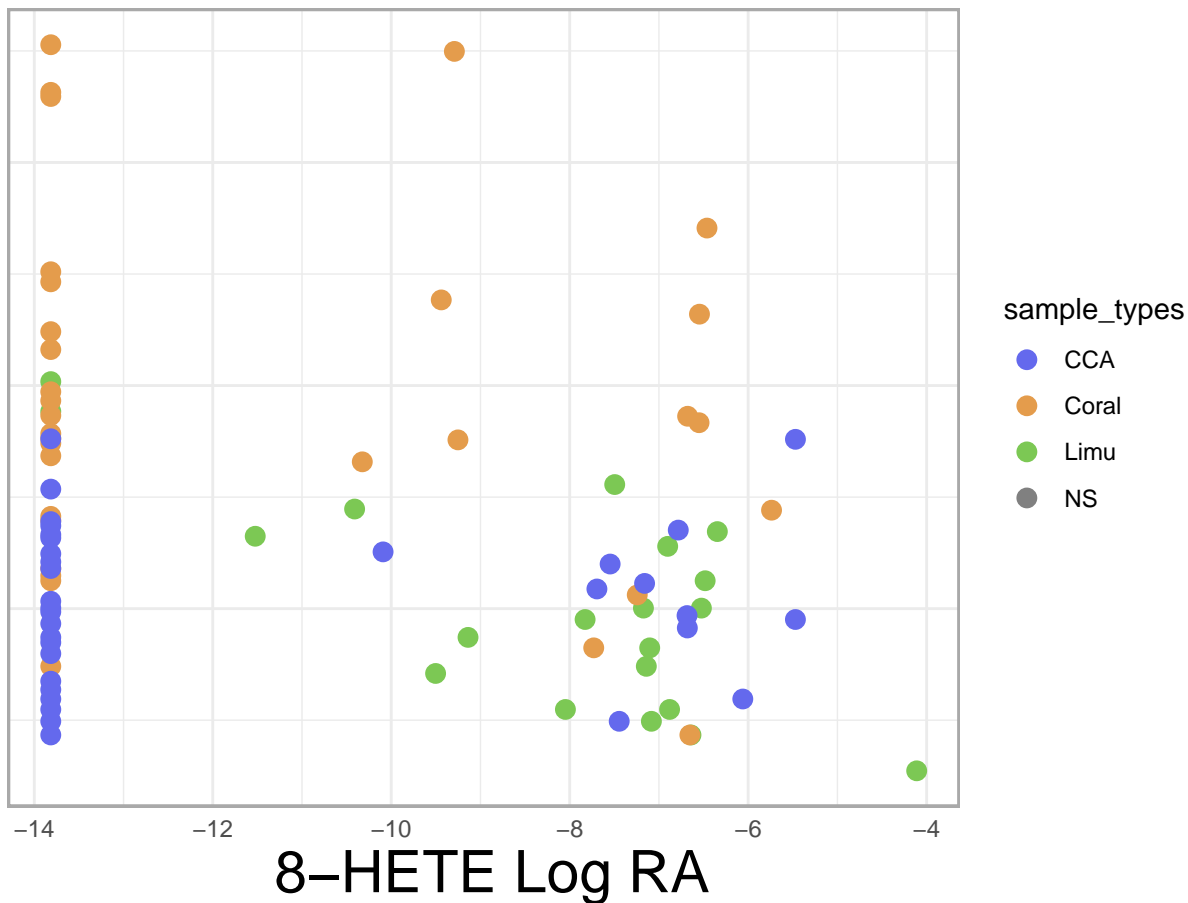


Microbe: Burkholderiaceae

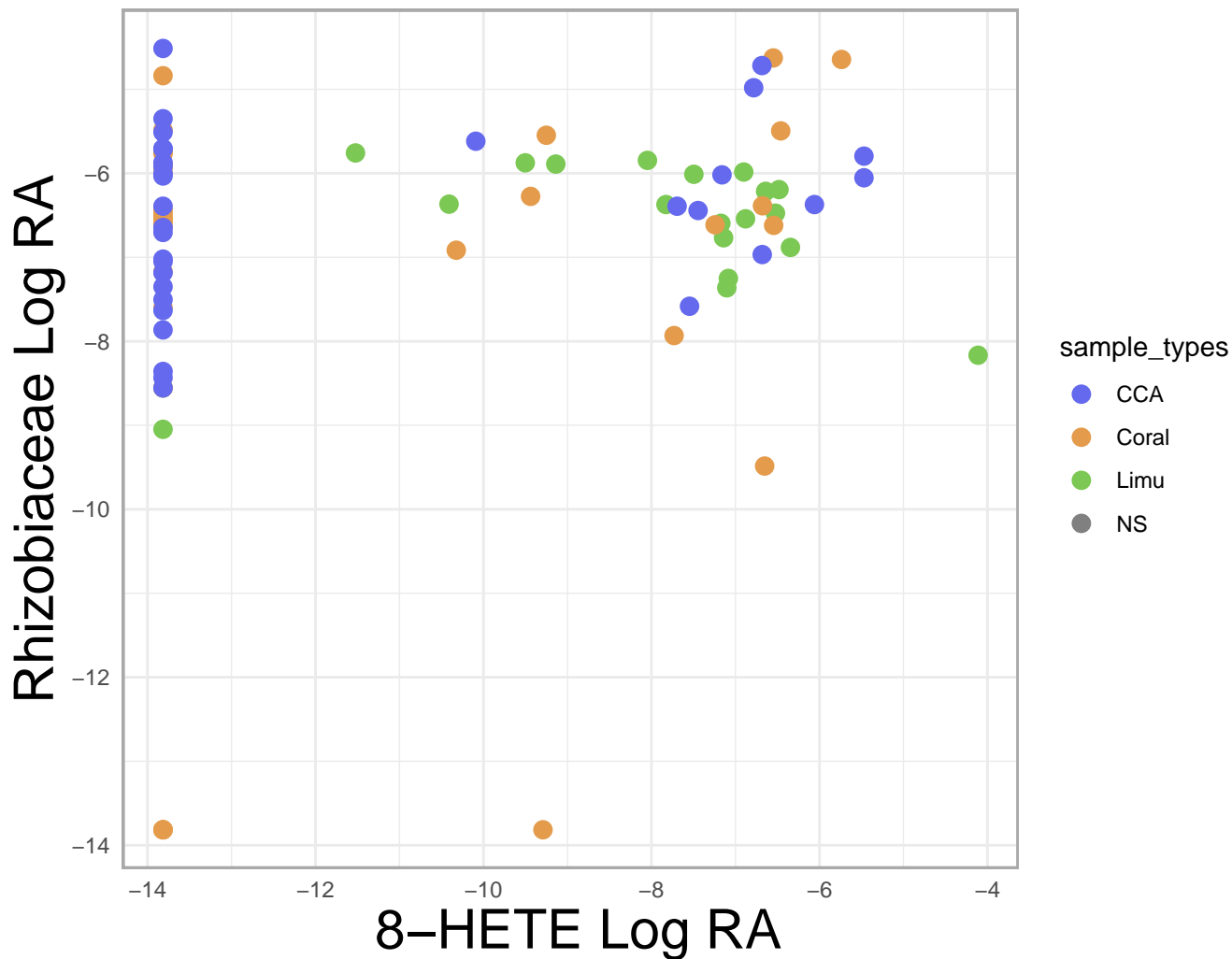
Metabolite: 8-HETE 363

Mean scaled MMVEC: -1.31 RF: Not Important

Burkholderiaceae Log RA



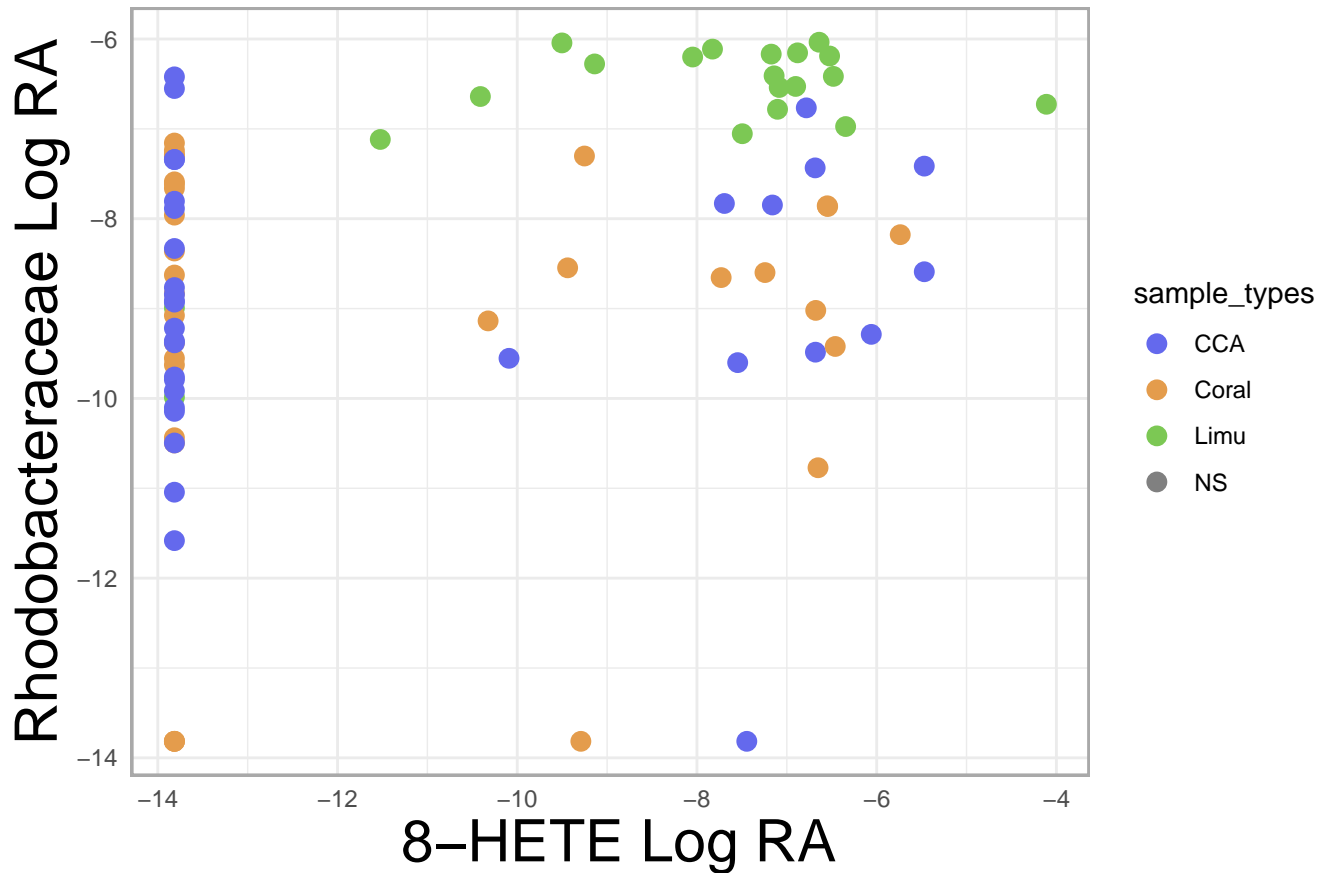
Microbe: Rhizobiaceae
Metabolite: 8-HETE 363
Mean scaled MMVEC: -0.3 RF: Not Important



Microbe: Rhodobacteraceae

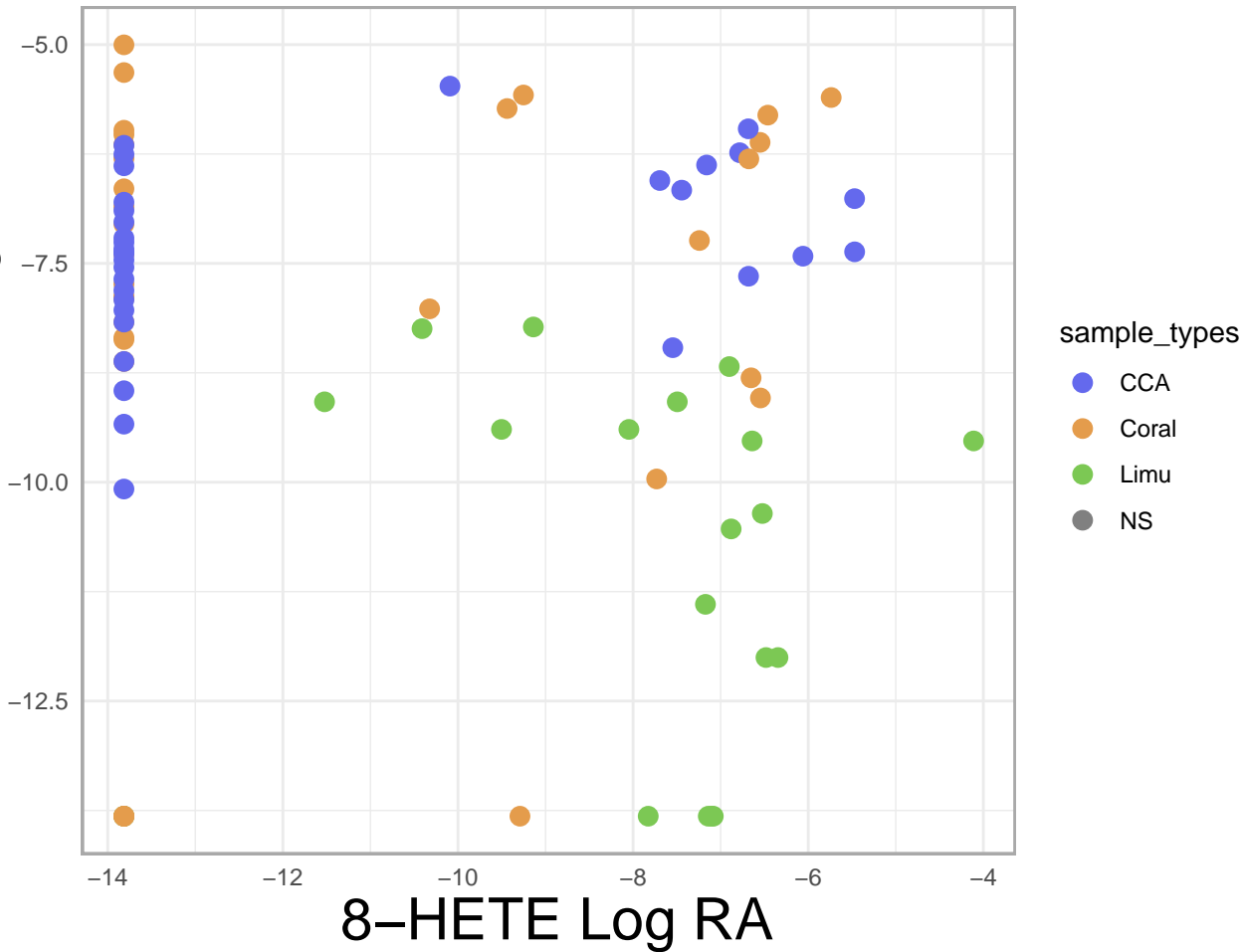
Metabolite: 8-HETE 363

Mean scaled MMVEC: 1.02 RF: Not Important



Microbe: Kiloniellaceae
Metabolite: 8-HETE 363
Mean scaled MMVEC: -0.69 RF: Not Important

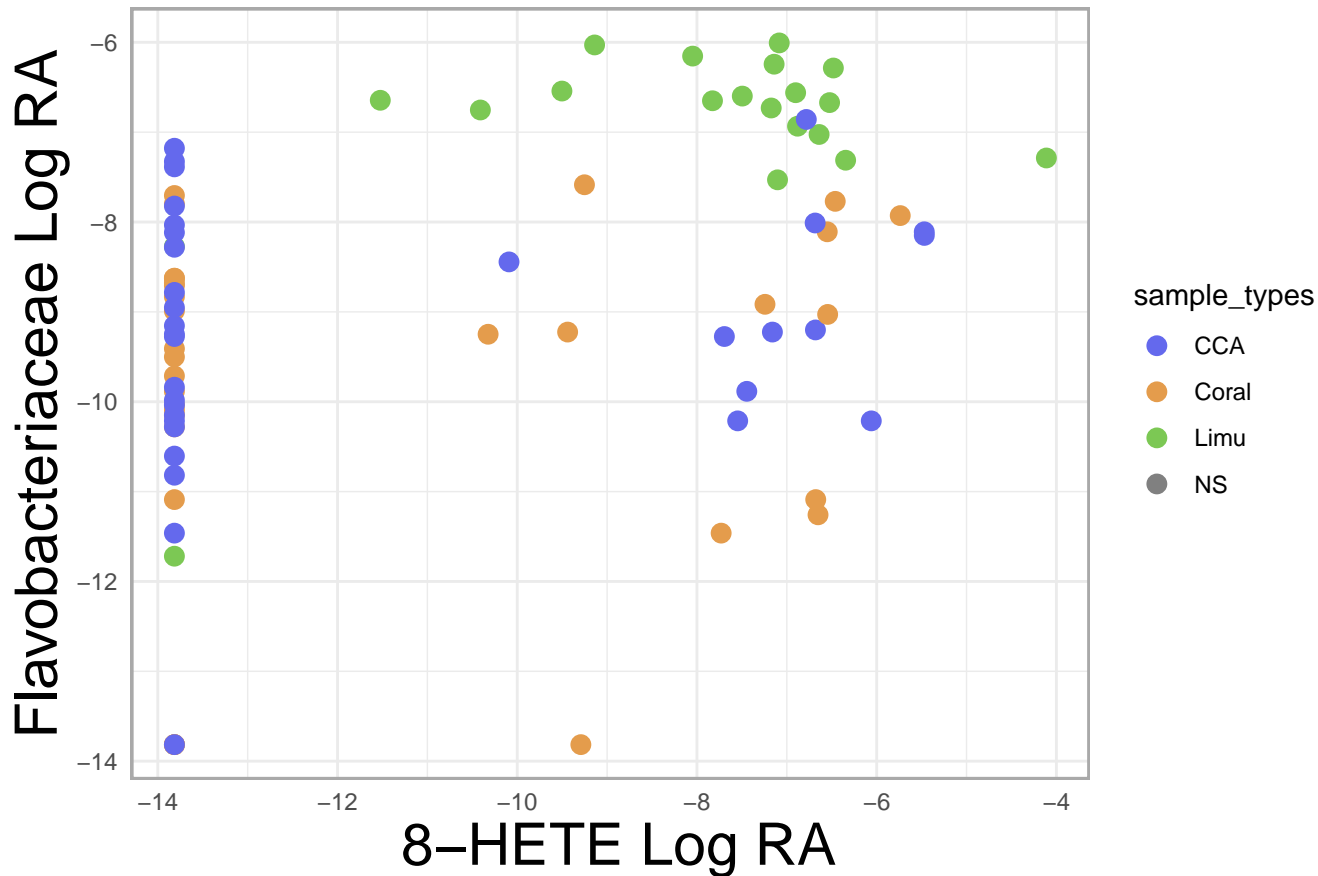
Kiloniellaceae Log RA



Microbe: Flavobacteriaceae

Metabolite: 8-HETE 363

Mean scaled MMVEC: 0.92 RF: Not Important

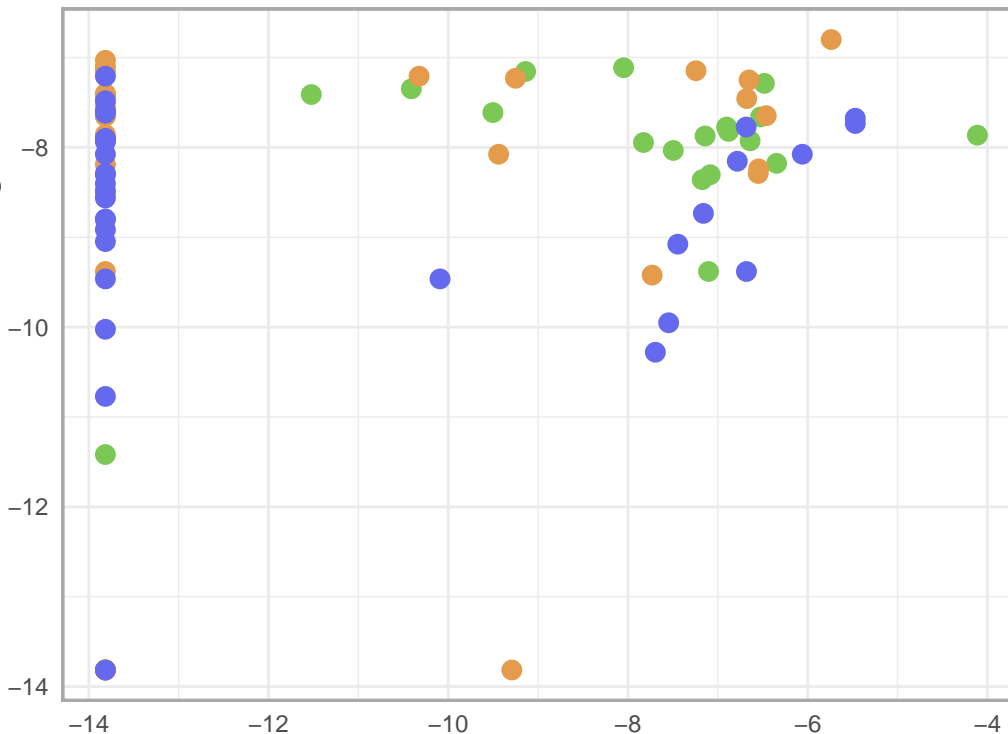


Microbe: Woeseiaceae

Metabolite: 8-HETE 363

Mean scaled MMVEC: 0.15 RF: Not Important

Woeseiaceae Log RA



sample_types

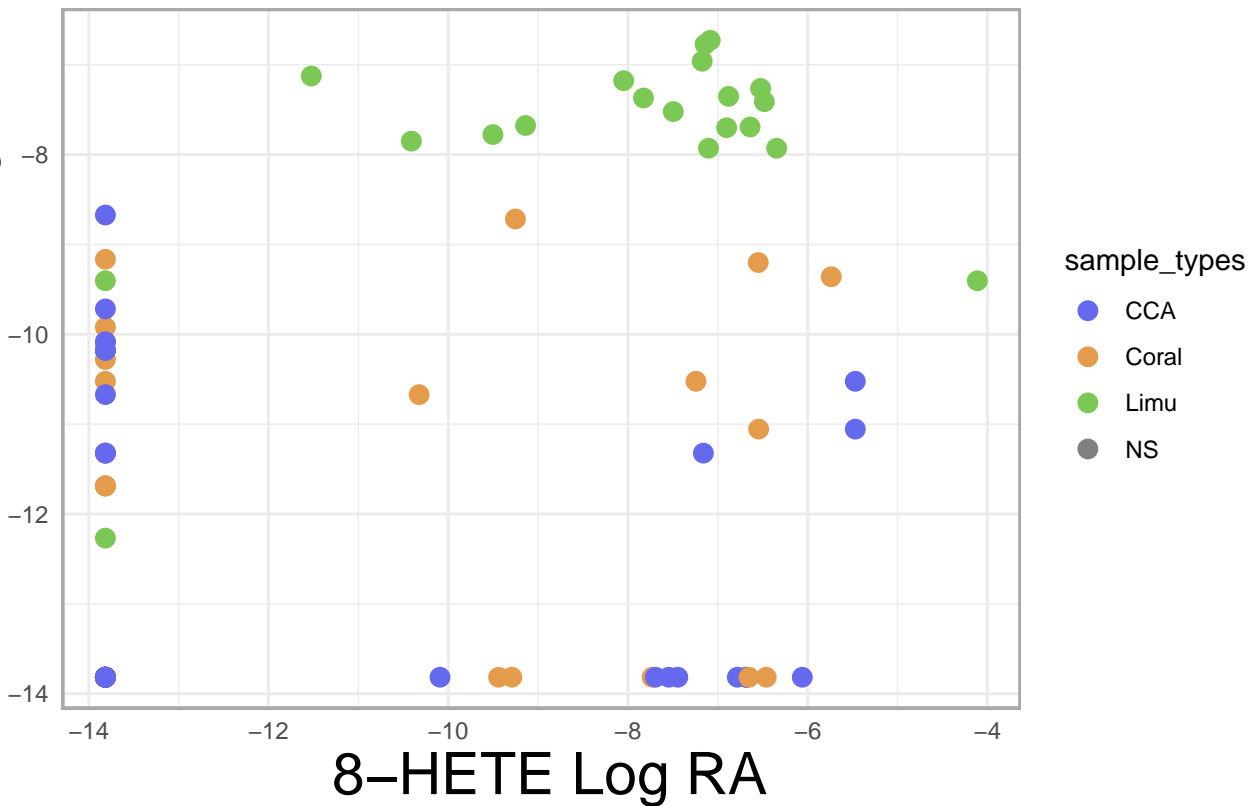
- CCA
- Coral
- Limu
- NS

Microbe: Saprospiraceae

Metabolite: 8-HETE 363

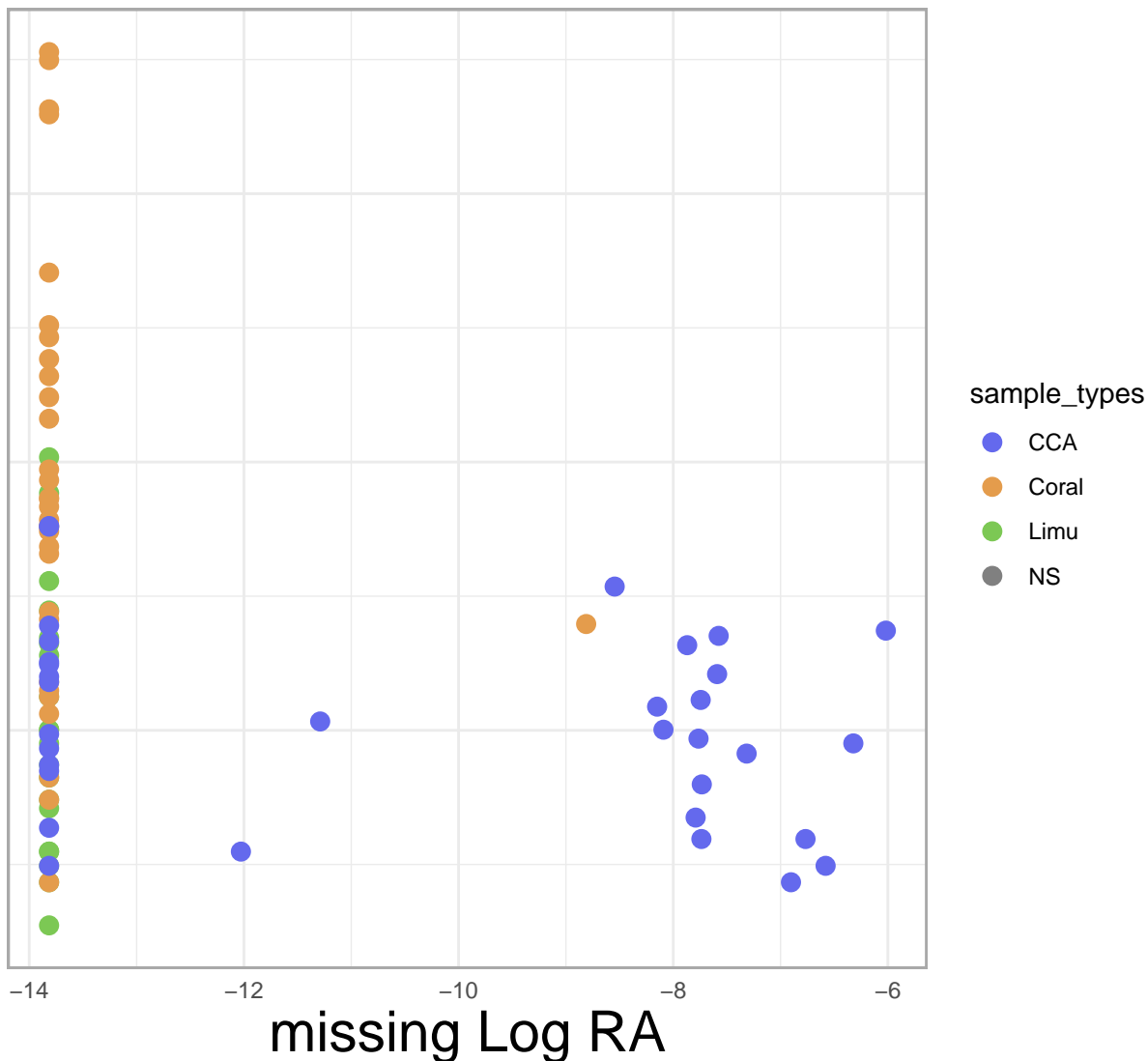
Mean scaled MMVEC: 1.29 RF: Not Important

Saprospiraceae Log RA



Microbe: Burkholderiaceae
Metabolite: missing 44079
Mean scaled MMVEC: 0.15 RF: Not Important

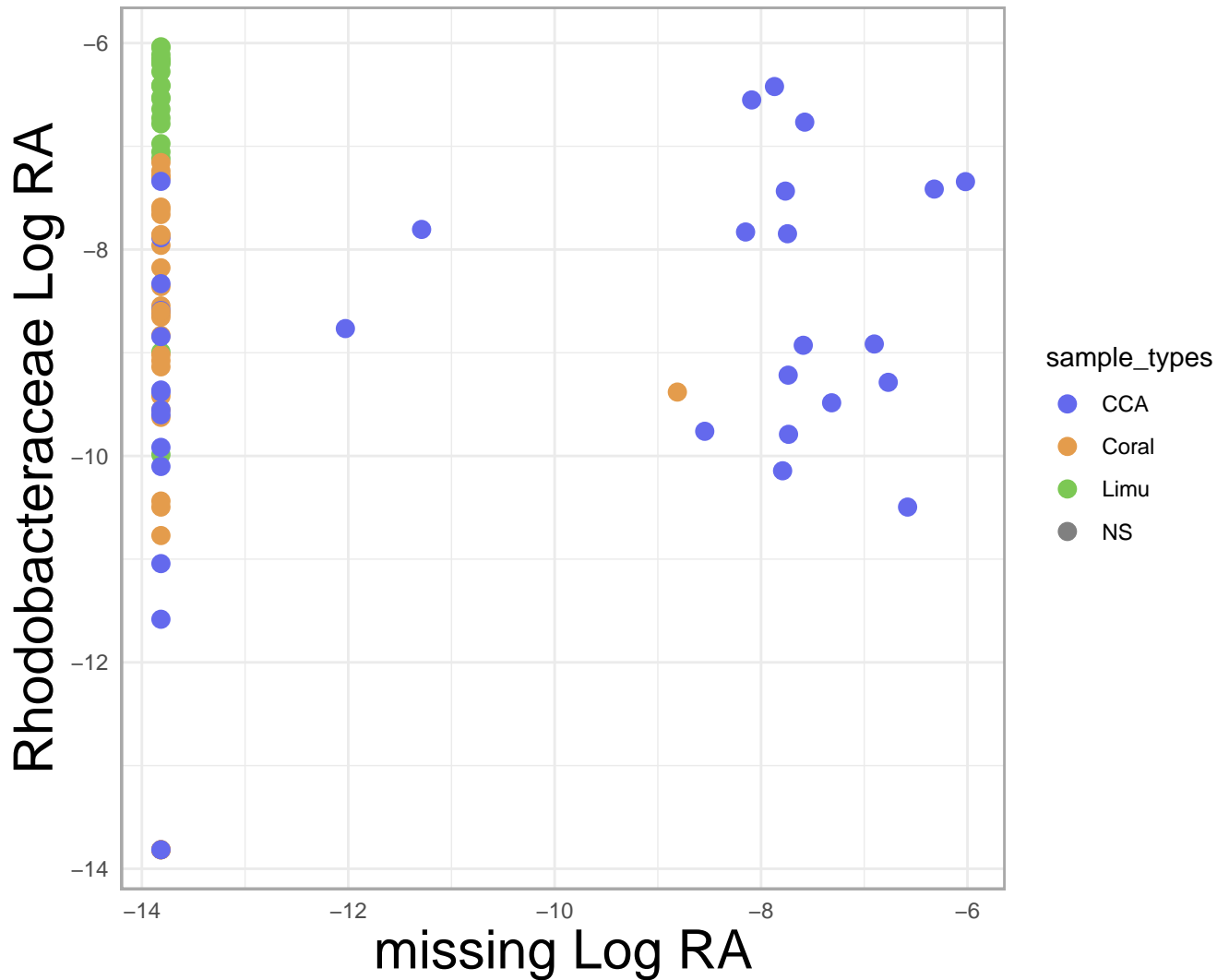
Burkholderiaceae Log RA



Mean scaled MMVEC: 0.03 RF: Not Important

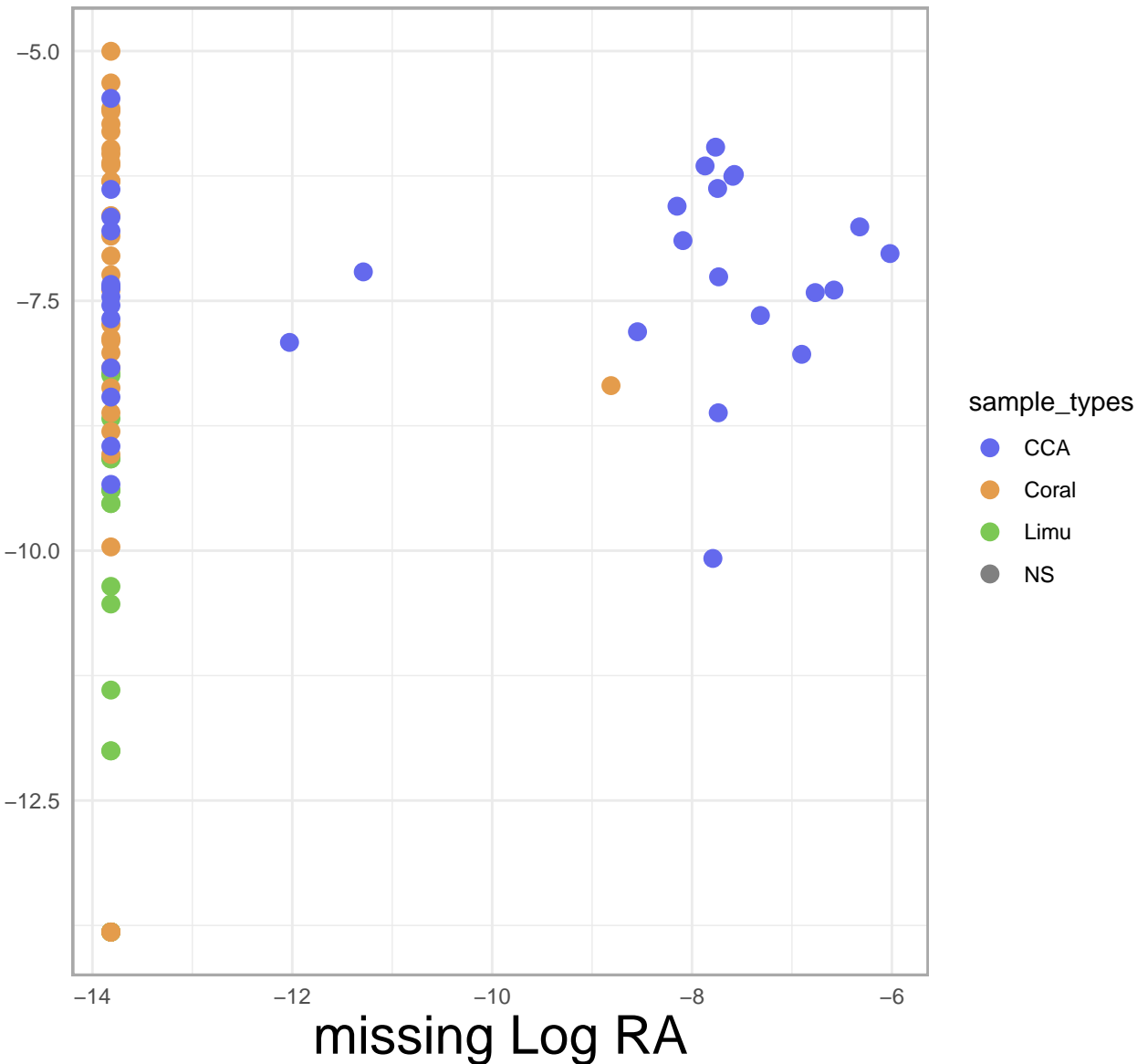


Mean scaled MMVEC: -1.08 RF: Not Important



Microbe: Kiloniellaceae
Metabolite: missing 44079
Mean scaled MMVEC: 0.41 RF: Not Important

Kiloniellaceae Log RA

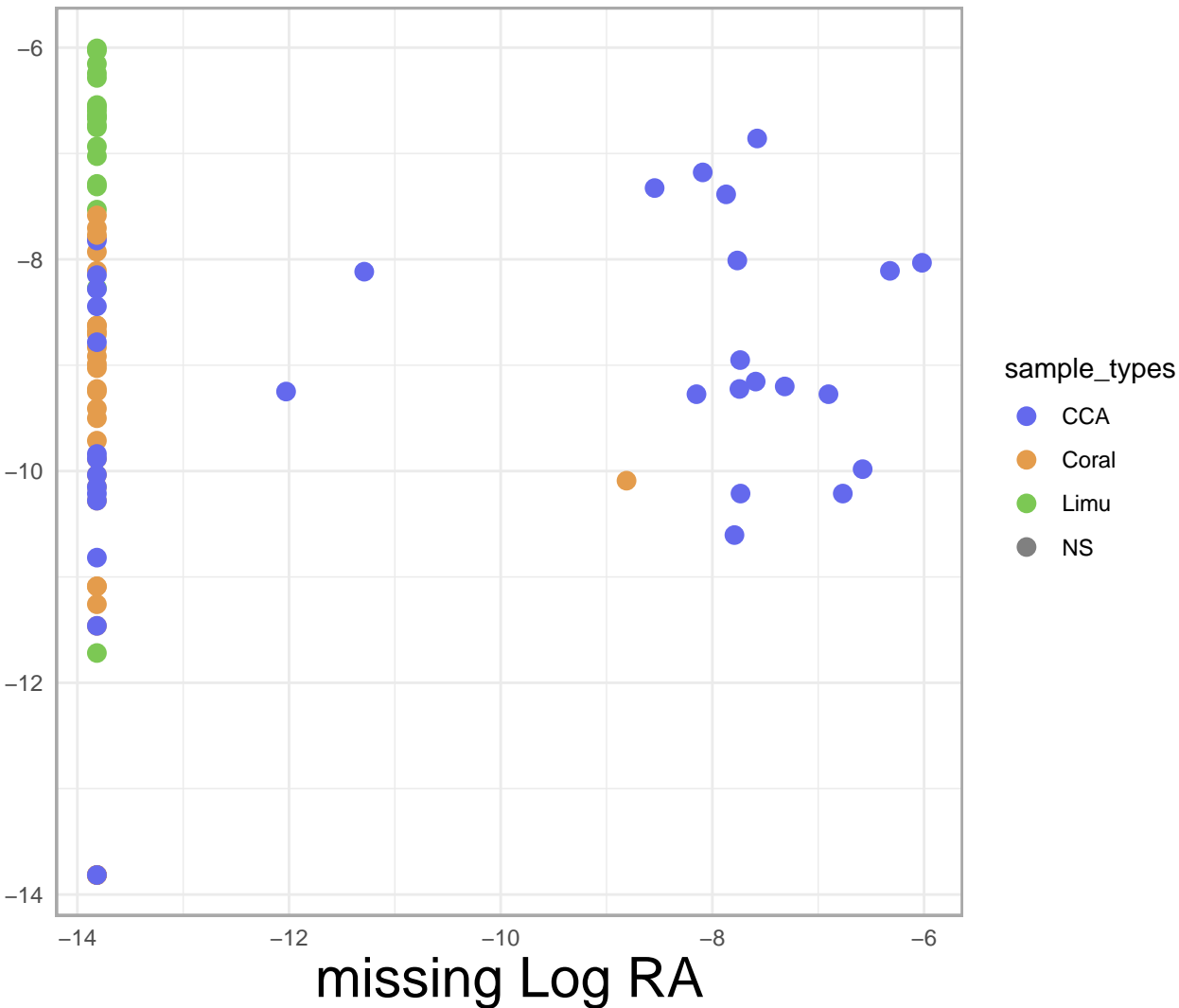


Microbe: Flavobacteriaceae

Metabolite: missing 44079

Mean scaled MMVEC: -0.97 RF: Not Important

Flavobacteriaceae Log RA

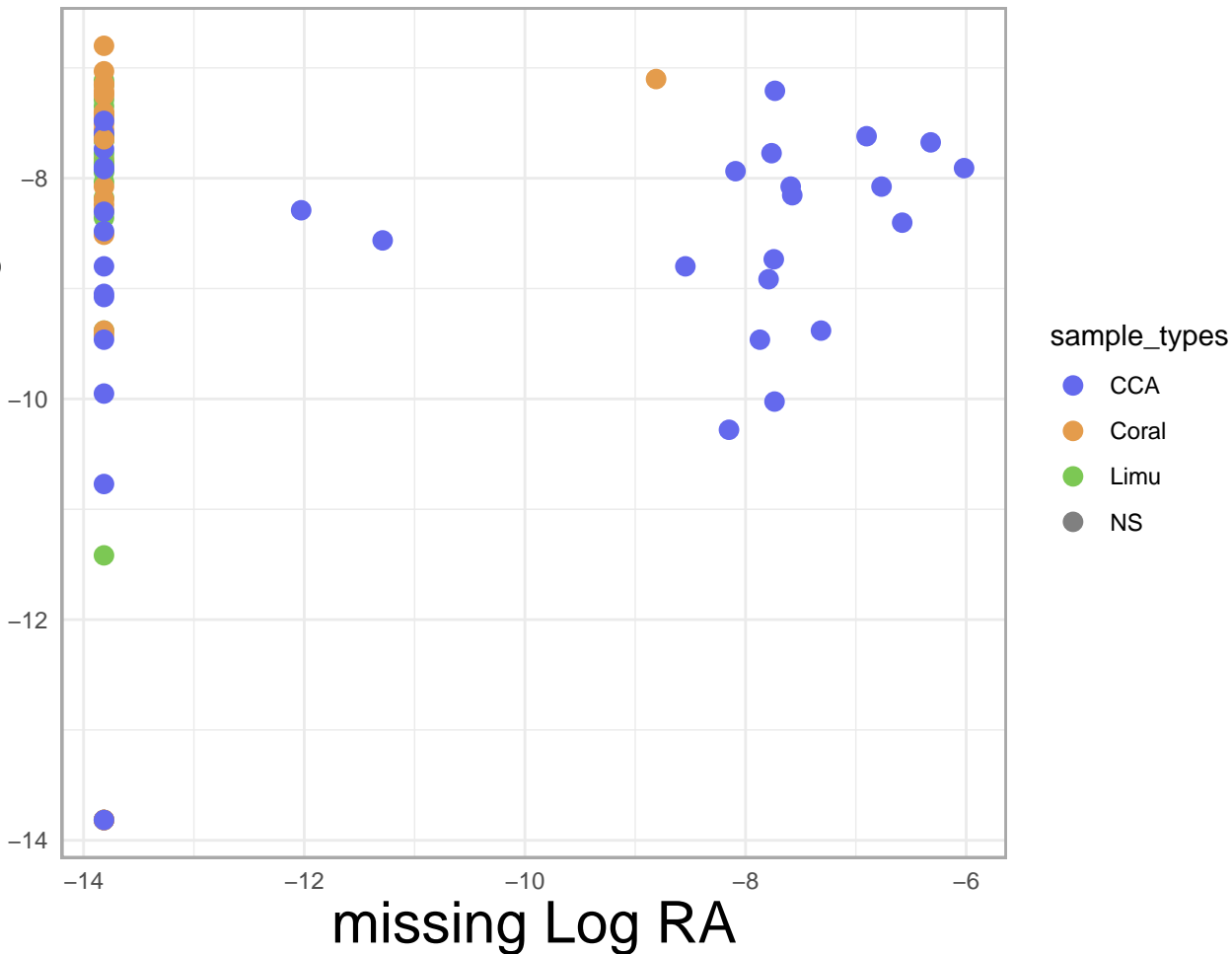


Microbe: Woeseiaceae

Metabolite: missing 44079

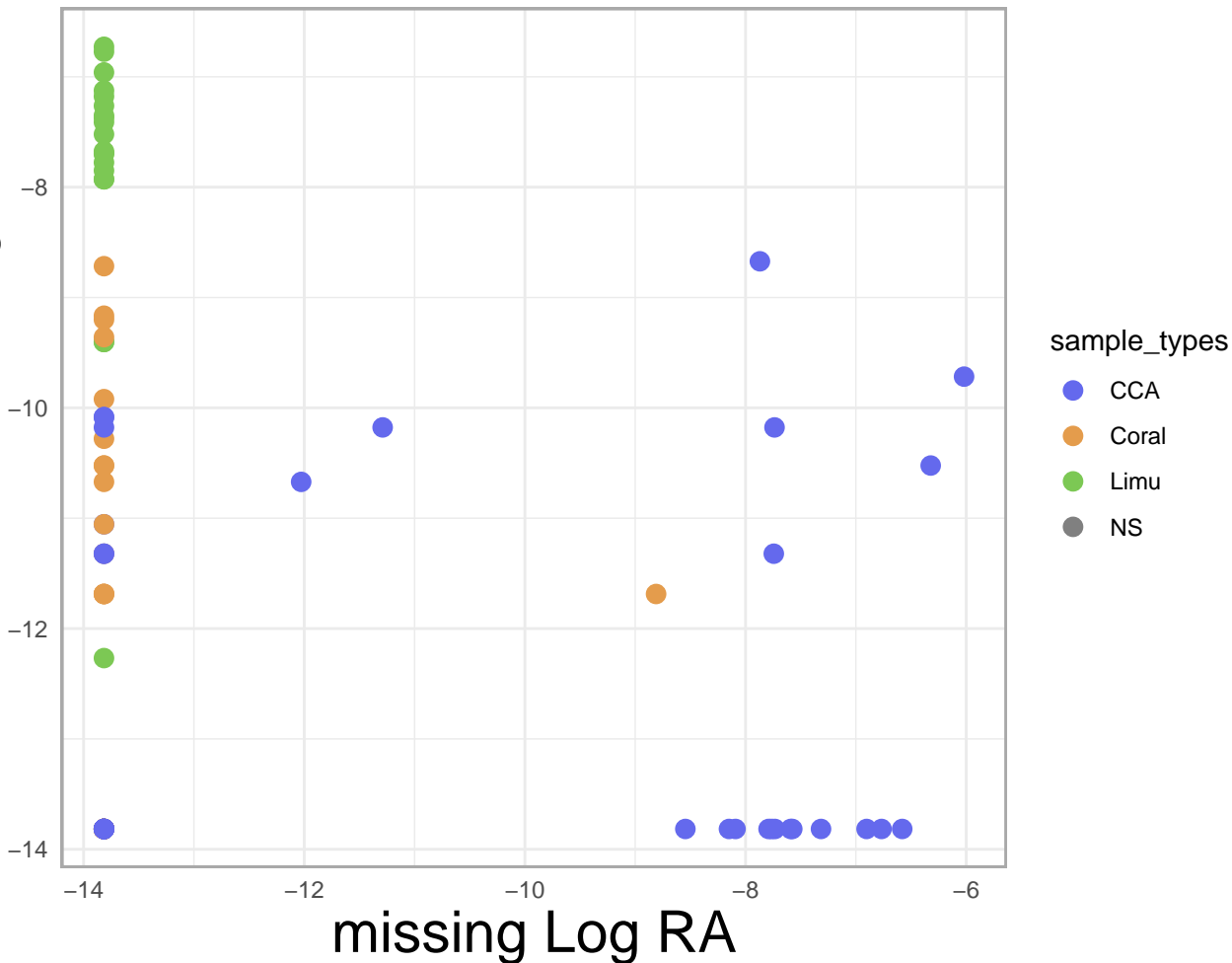
Mean scaled MMVEC: -0.19 RF: Not Important

Woeseiaceae Log RA



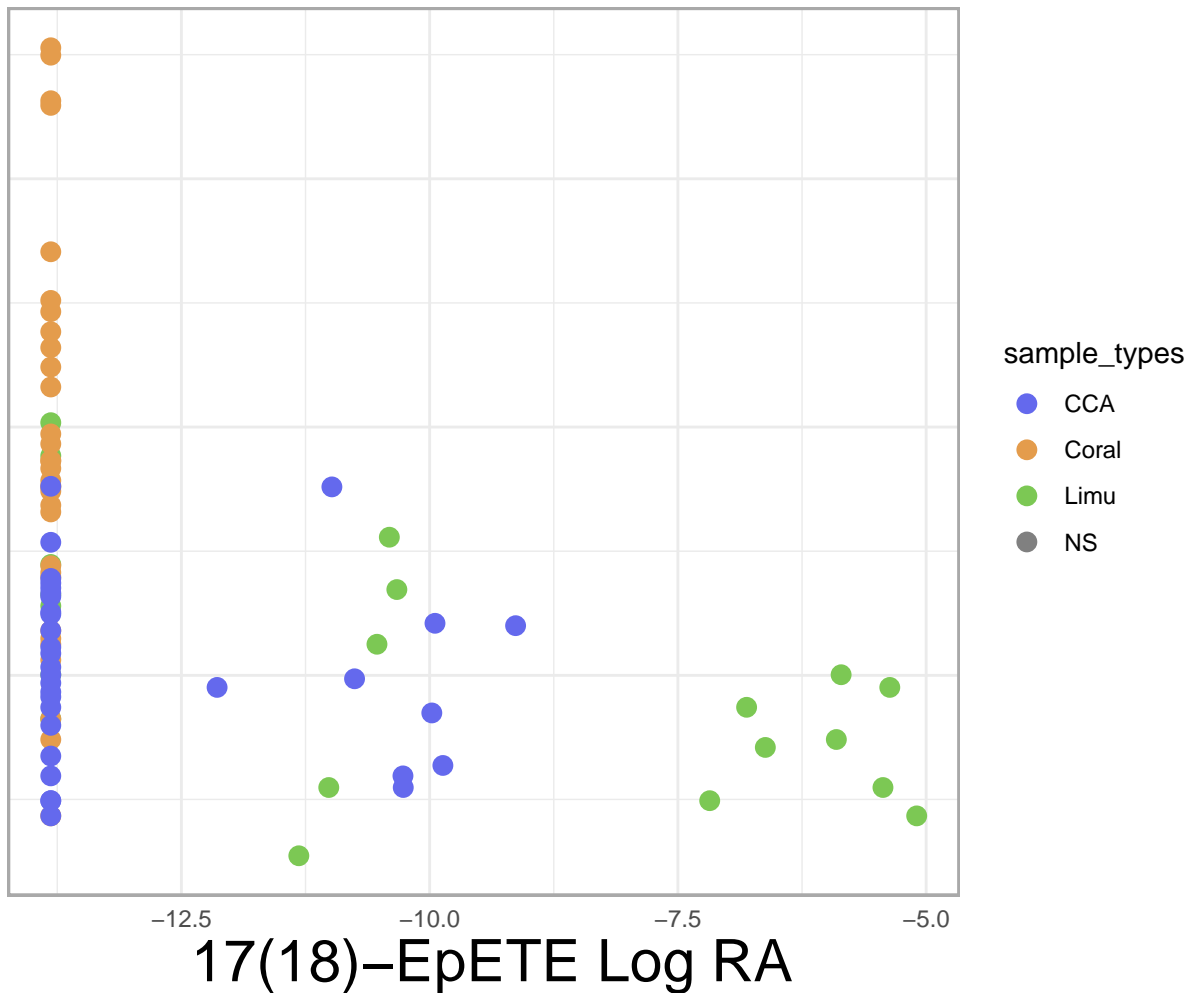
Microbe: Saprospiraceae
Metabolite: missing 44079
Mean scaled MMVEC: -1.25 RF: Not Important

Saprospiraceae Log RA



Microbe: Burkholderiaceae
Metabolite: 17(18)-EpETE 5263
Mean scaled MMVEC: -0.21 RF: Not Important

Burkholderiaceae Log RA

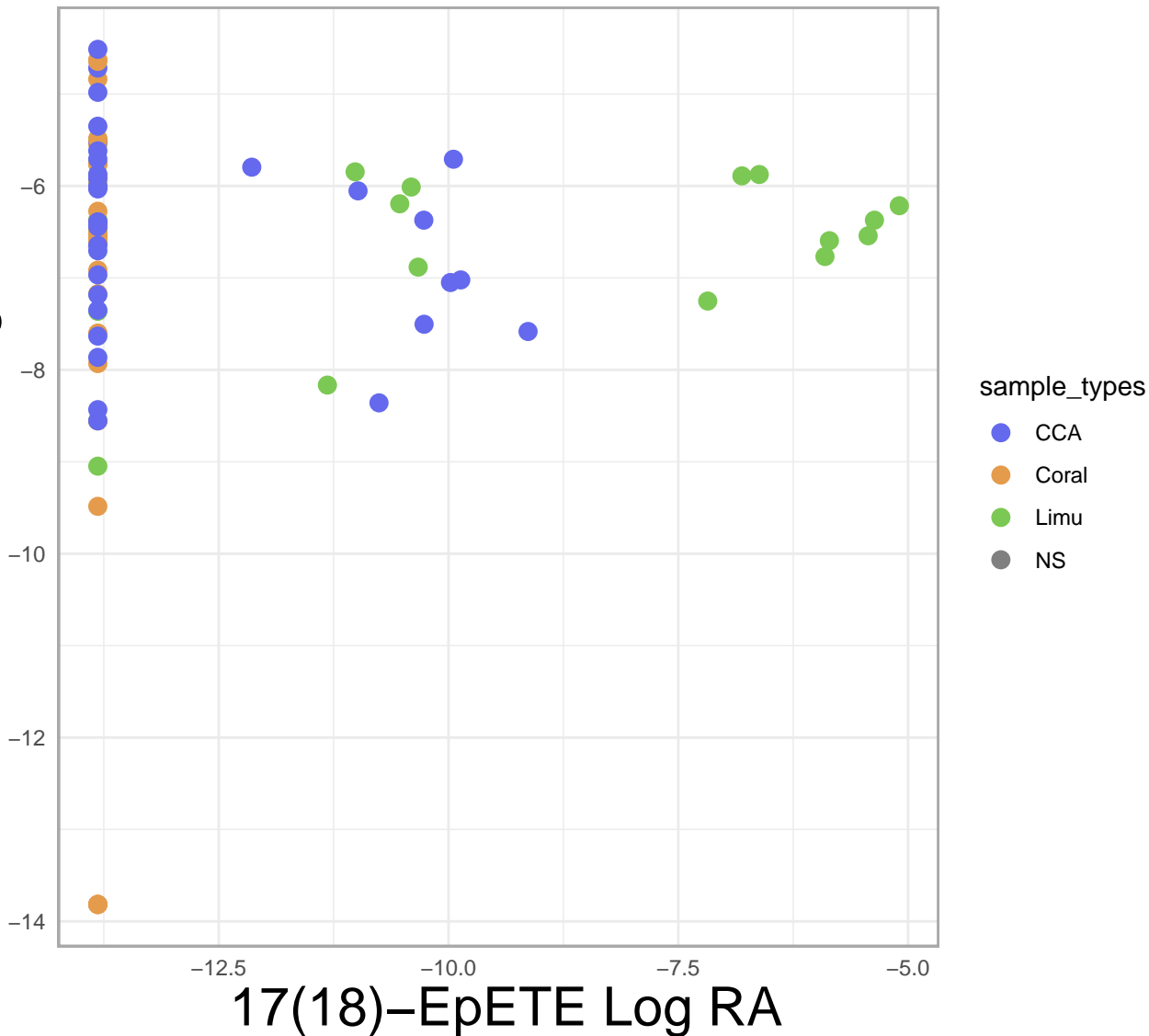


Microbe: Rhizobiaceae

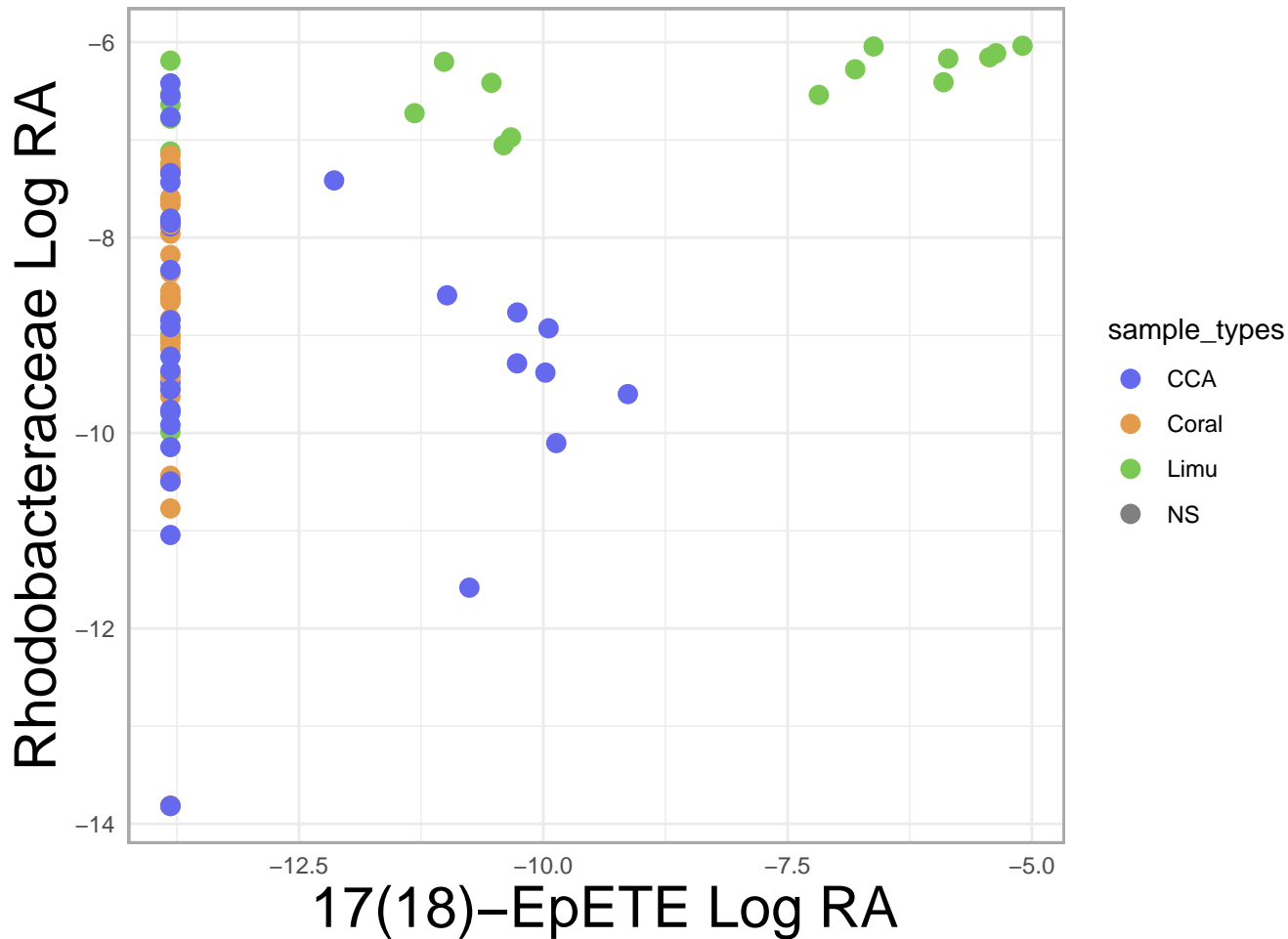
Metabolite: 17(18)-EpETE 5263

Mean scaled MMVEC: -0.14 RF: Not Important

Rhizobiaceae Log RA

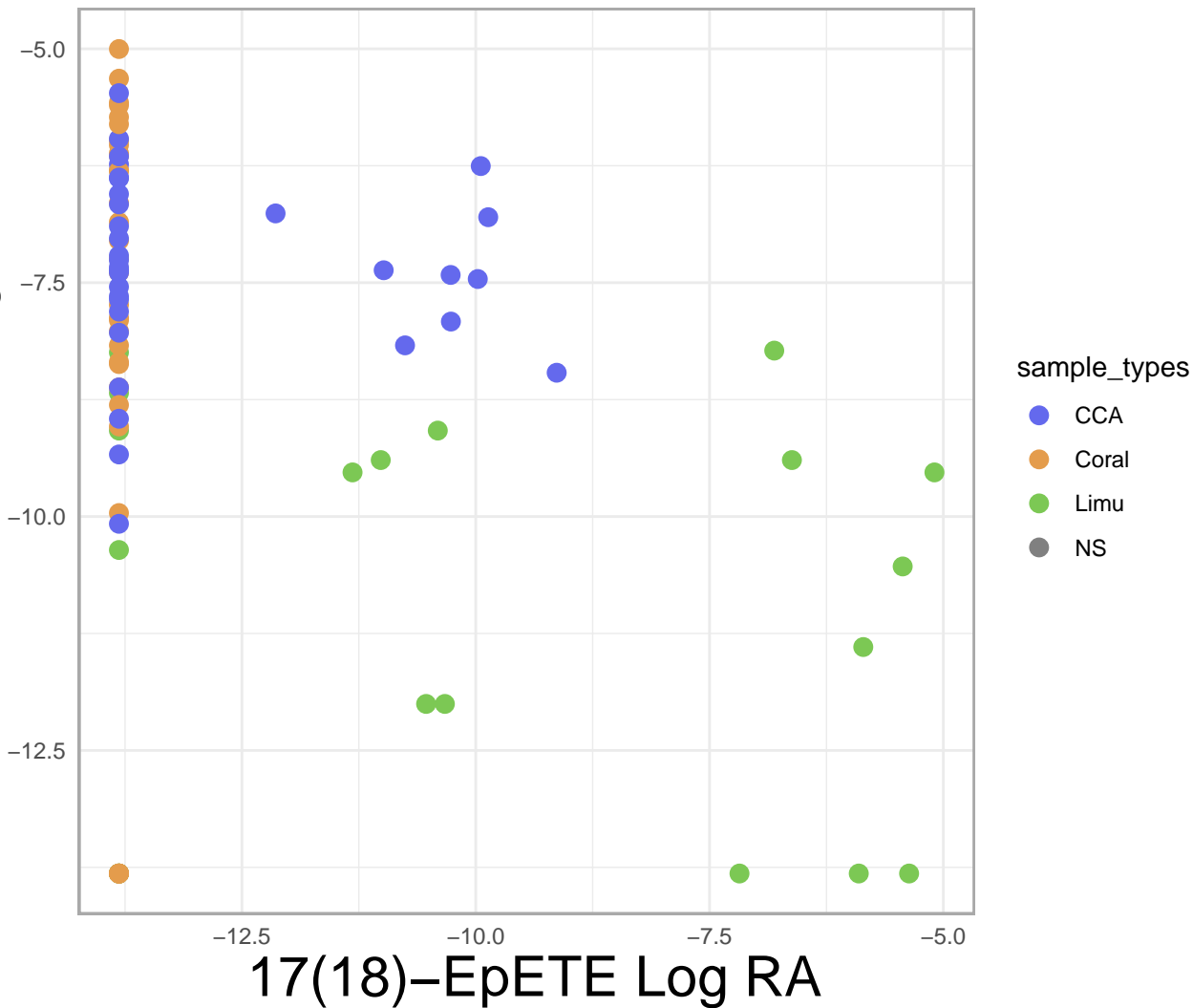


Microbe: Rhodobacteraceae
Metabolite: 17(18)-EpETE 5263
Mean scaled MMVEC: 1.14 RF: Not Important



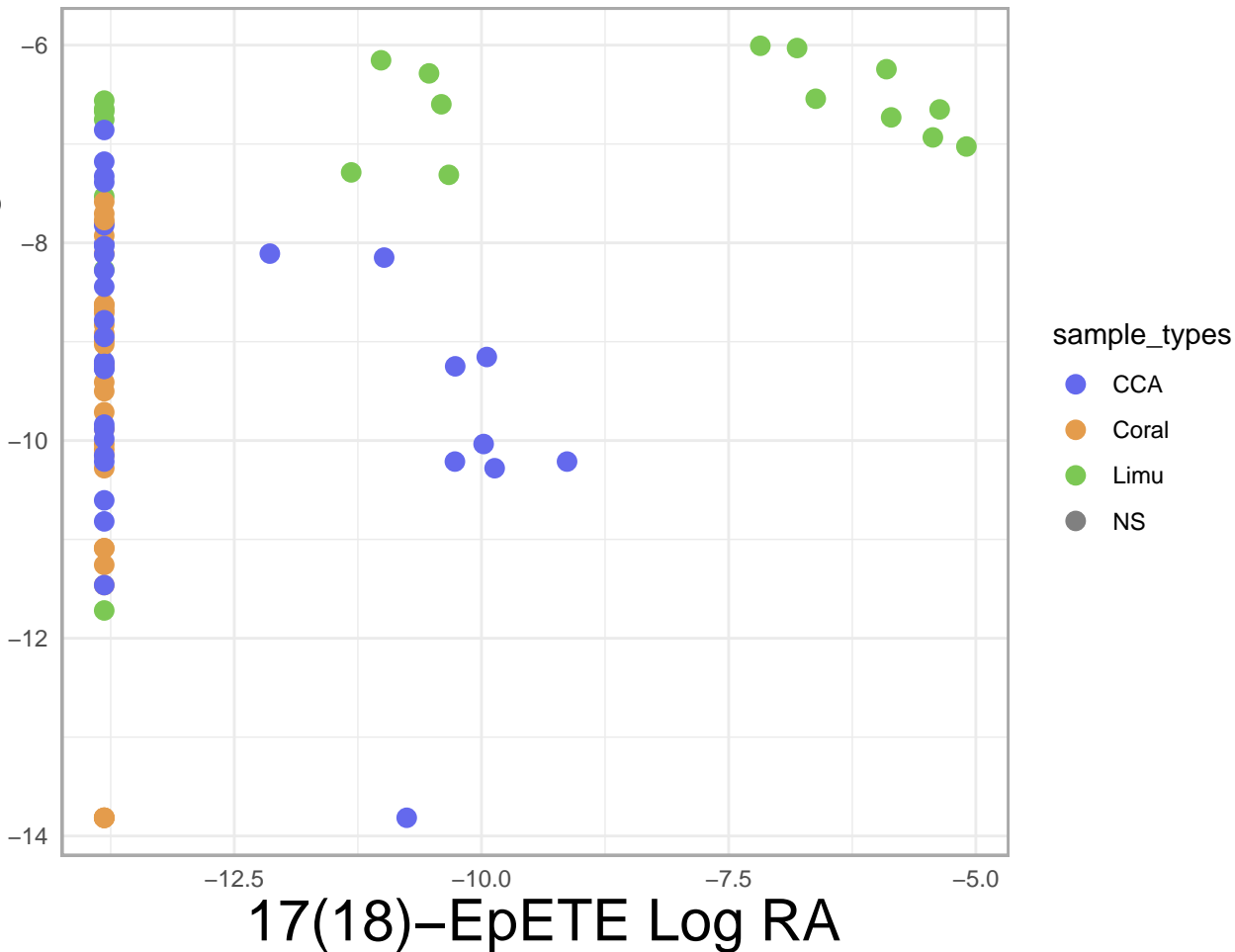
Microbe: Kiloniellaceae
Metabolite: 17(18)-EpETE 5263
Mean scaled MMVEC: -0.74 RF: Not Important

Kiloniellaceae Log RA



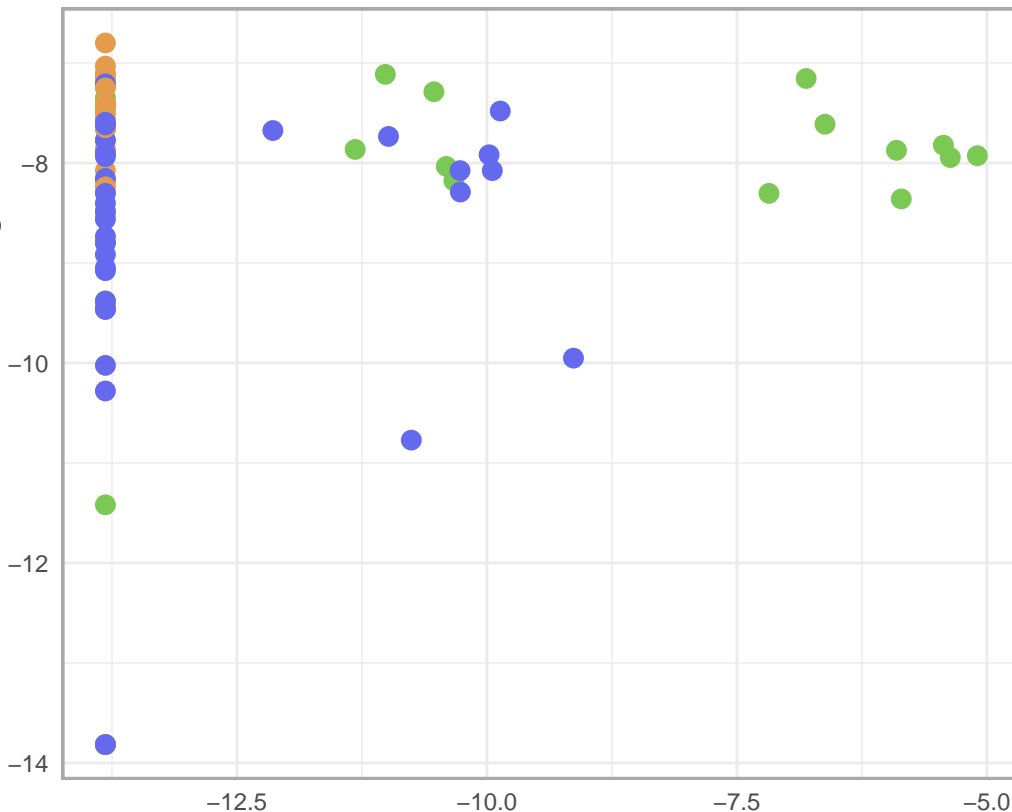
Microbe: Flavobacteriaceae
Metabolite: 17(18)-EpETE 5263
Mean scaled MMVEC: 1.08 RF: Not Important

Flavobacteriaceae Log RA



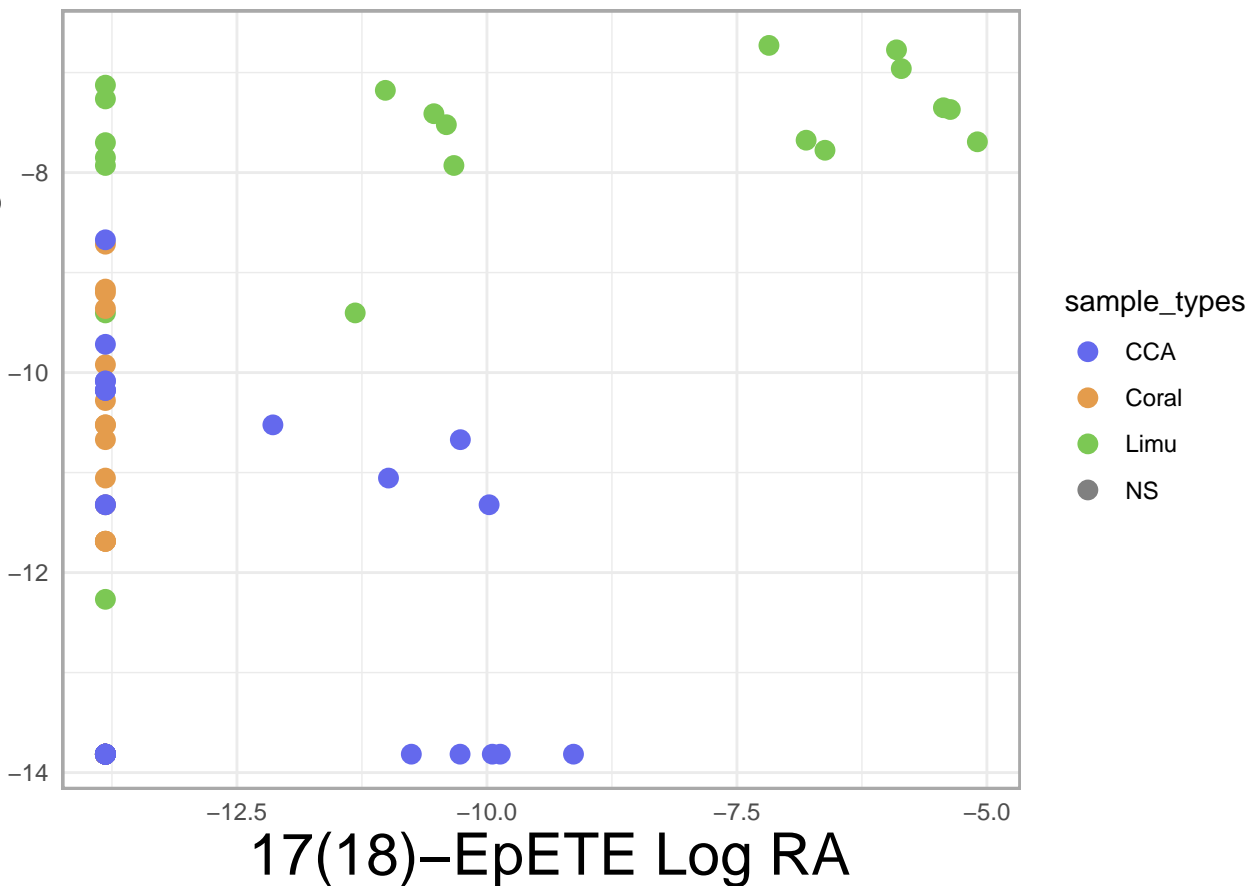
Microbe: Woeseiaceae
Metabolite: 17(18)-EpETE 5263
Mean scaled MMVEC: -0.18 RF: Not Important

Woeseiaceae Log RA



Microbe: Saprospiraceae
Metabolite: 17(18)-EpETE 5263
Mean scaled MMVEC: 1.54 RF: Not Important

Saprospiraceae Log RA

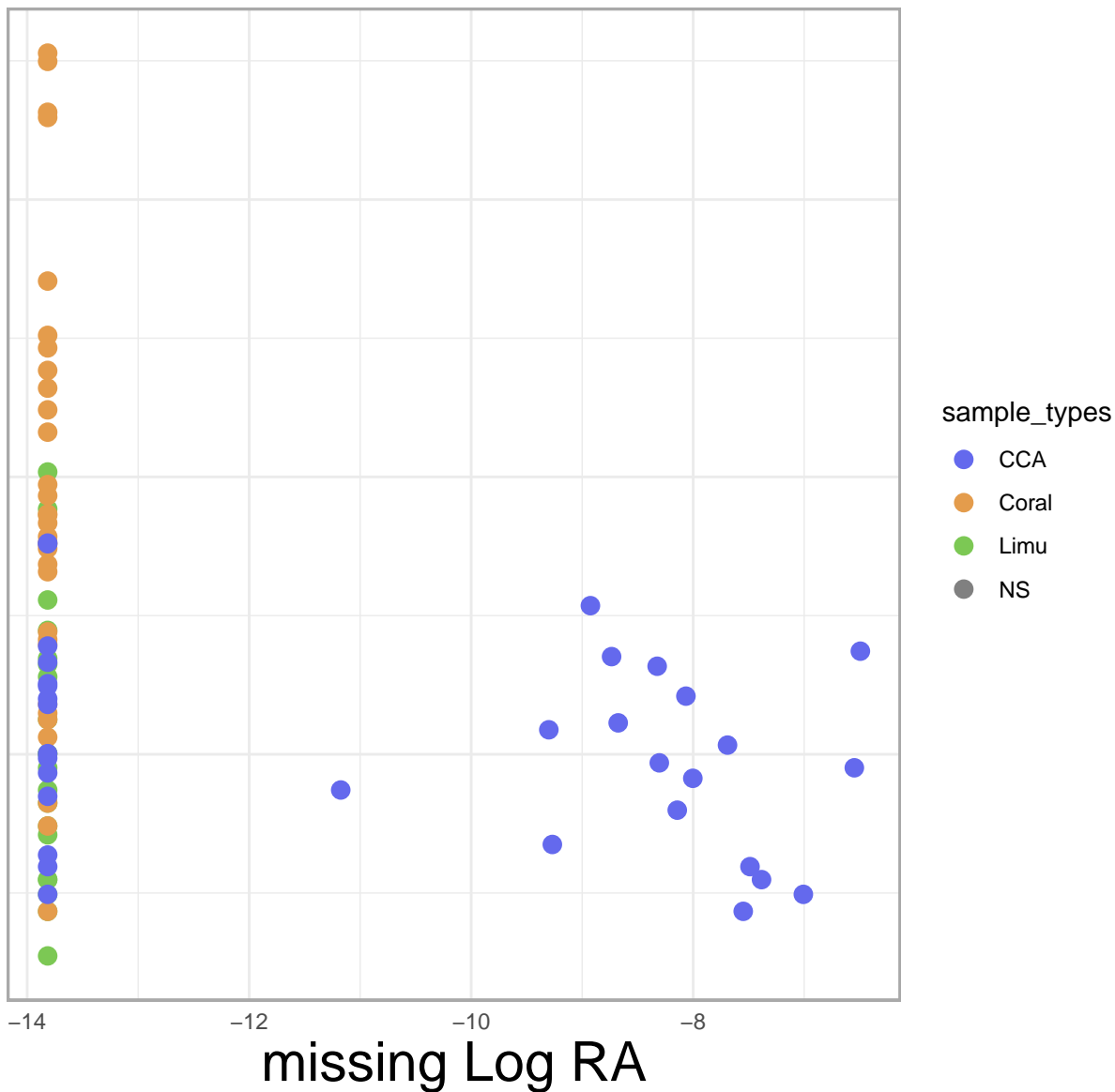


Microbe: Burkholderiaceae

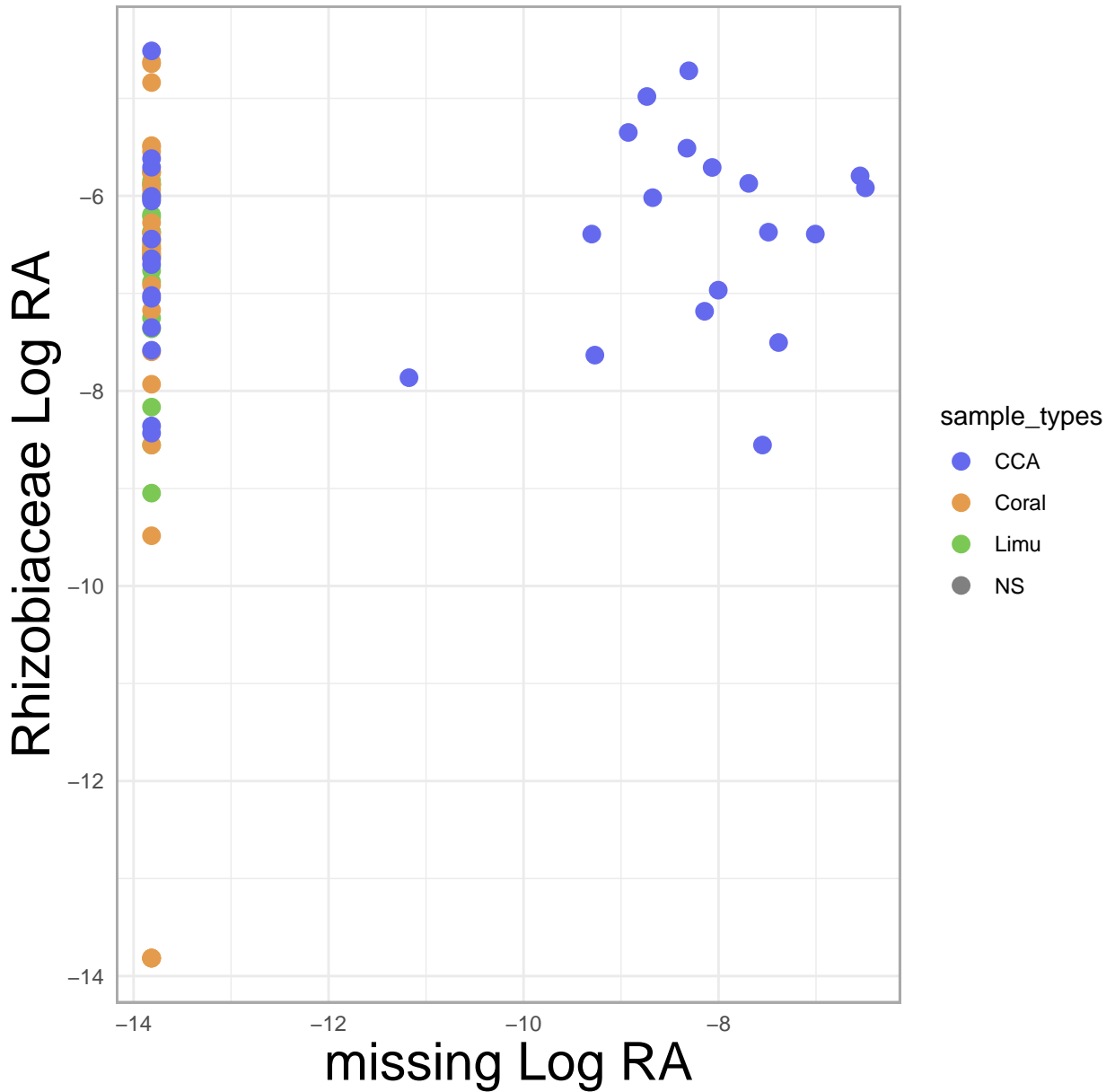
Metabolite: missing 56362

Mean scaled MMVEC: -0.44 RF: Not Important

Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: missing 56362
Mean scaled MMVEC: -0.14 RF: Not Important

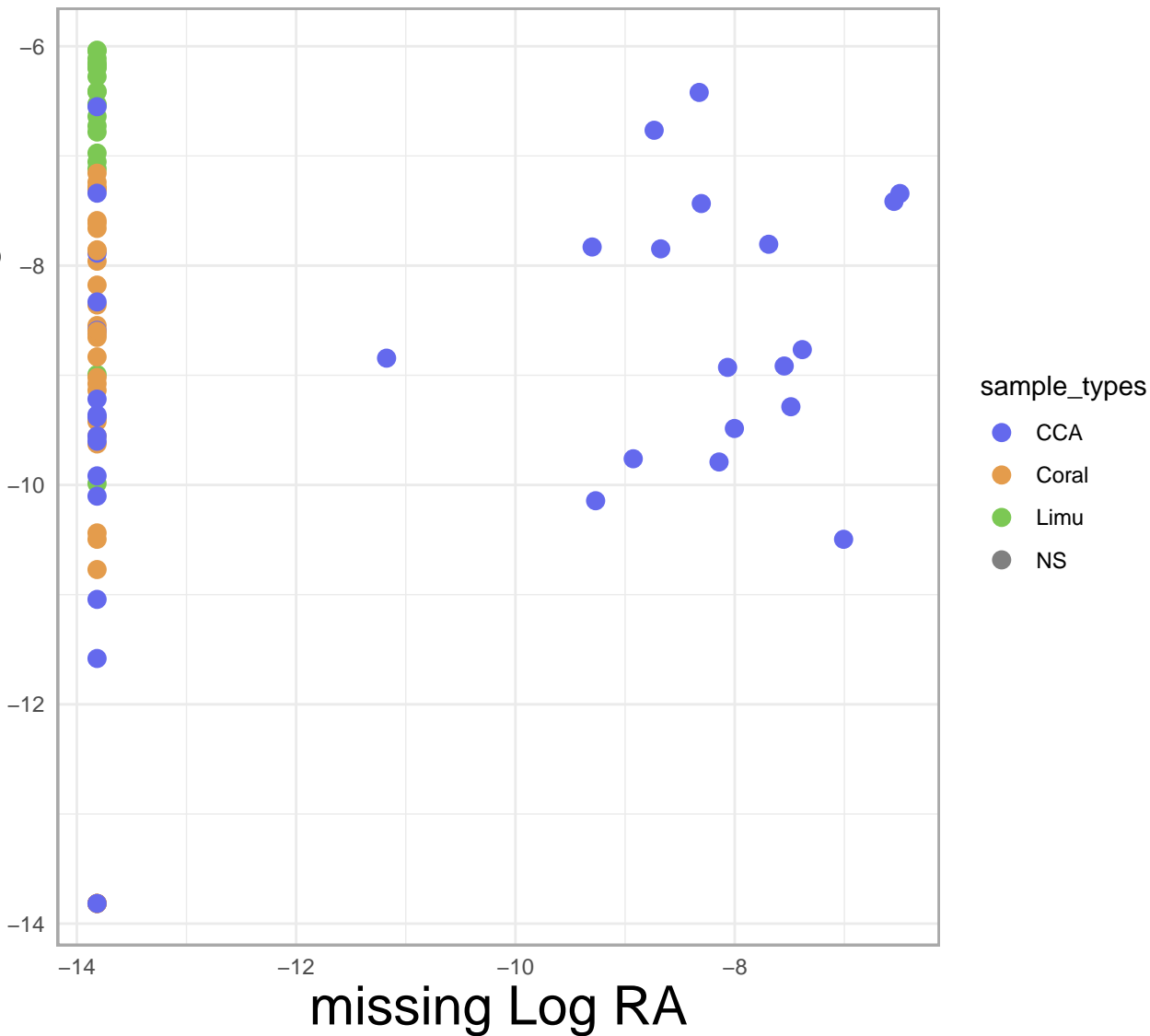


Microbe: Rhodobacteraceae

Metabolite: missing 56362

Mean scaled MMVEC: -0.98 RF: Not Important

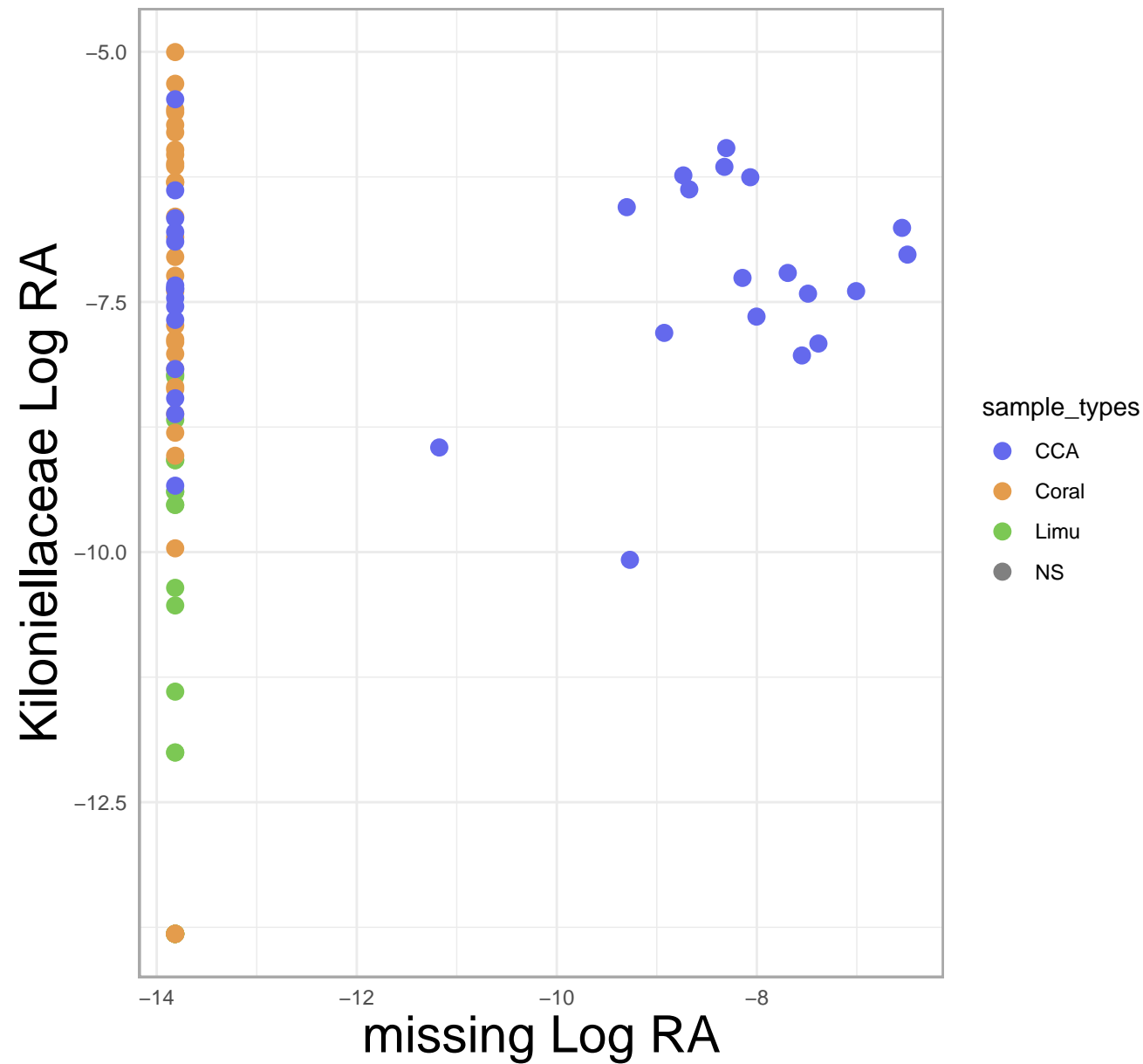
Rhodobacteraceae Log RA



Microbe: Kiloniellaceae

Metabolite: missing 56362

Mean scaled MMVEC: 0.14 RF: Not Important

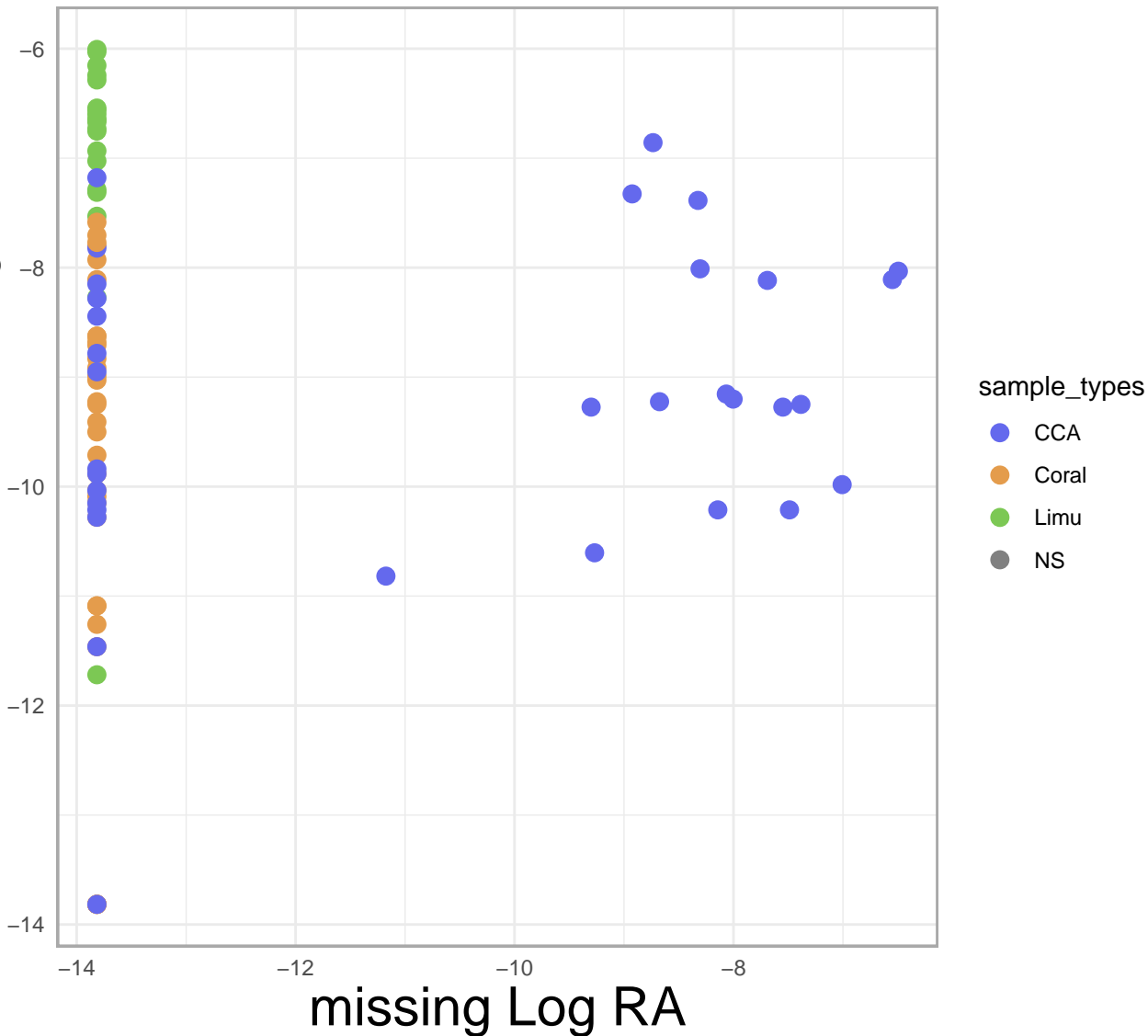


Microbe: Flavobacteriaceae

Metabolite: missing 56362

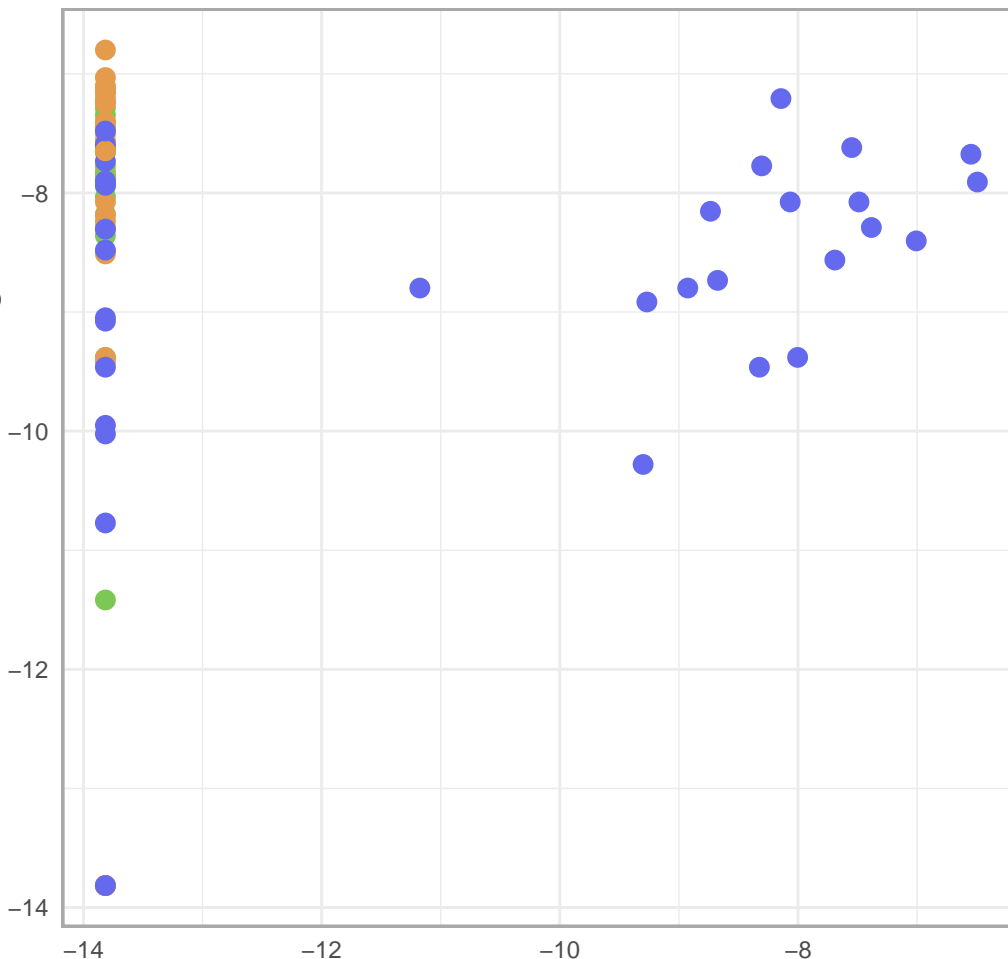
Mean scaled MMVEC: -0.87 RF: Not Important

Flavobacteriaceae Log RA



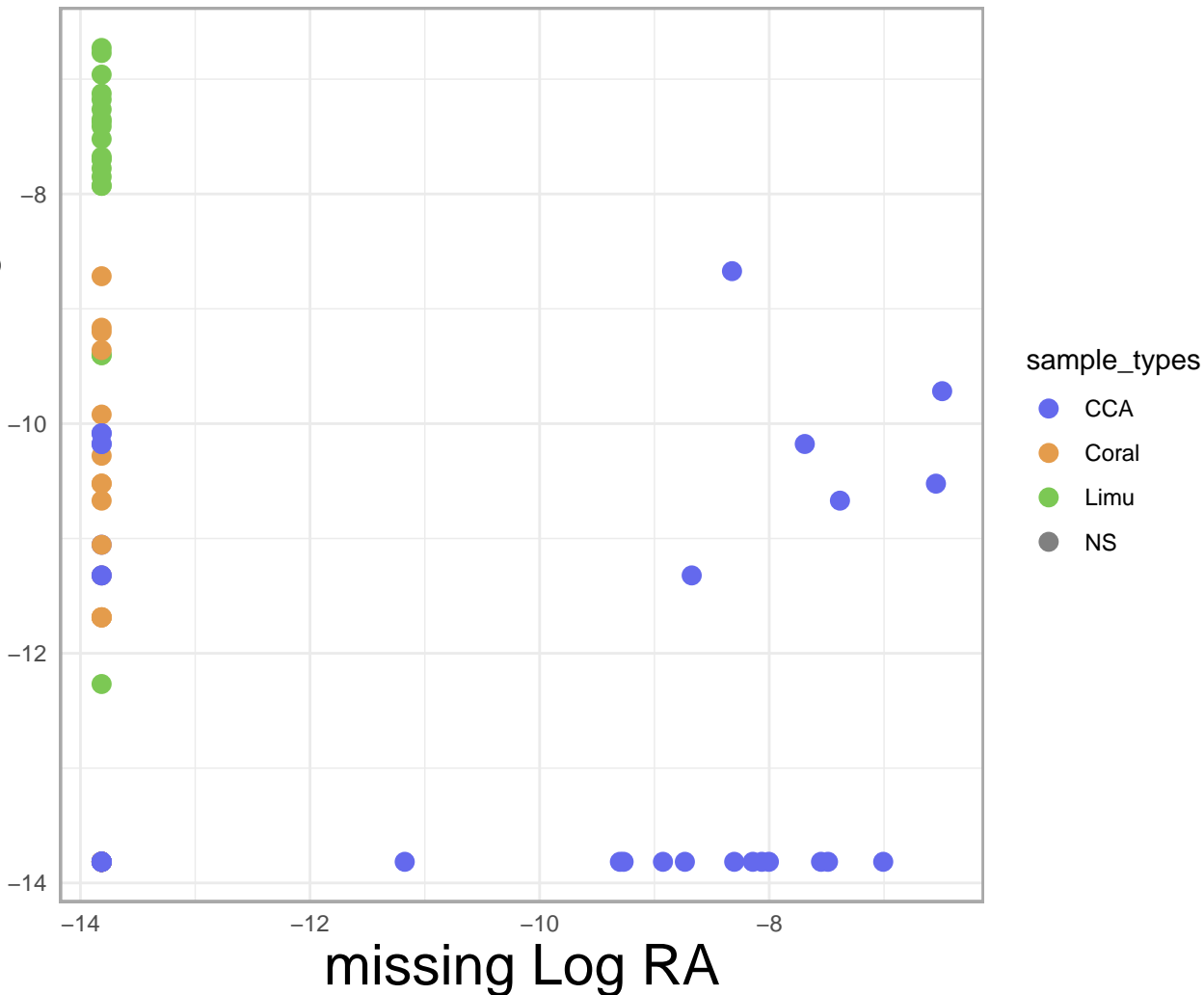
Microbe: Woeseiaceae
Metabolite: missing 56362
Mean scaled MMVEC: -0.29 RF: Not Important

Woeseiaceae Log RA



Microbe: Saprospiraceae
Metabolite: missing 56362
Mean scaled MMVEC: -1.03 RF: Not Important

Saprospiraceae Log RA

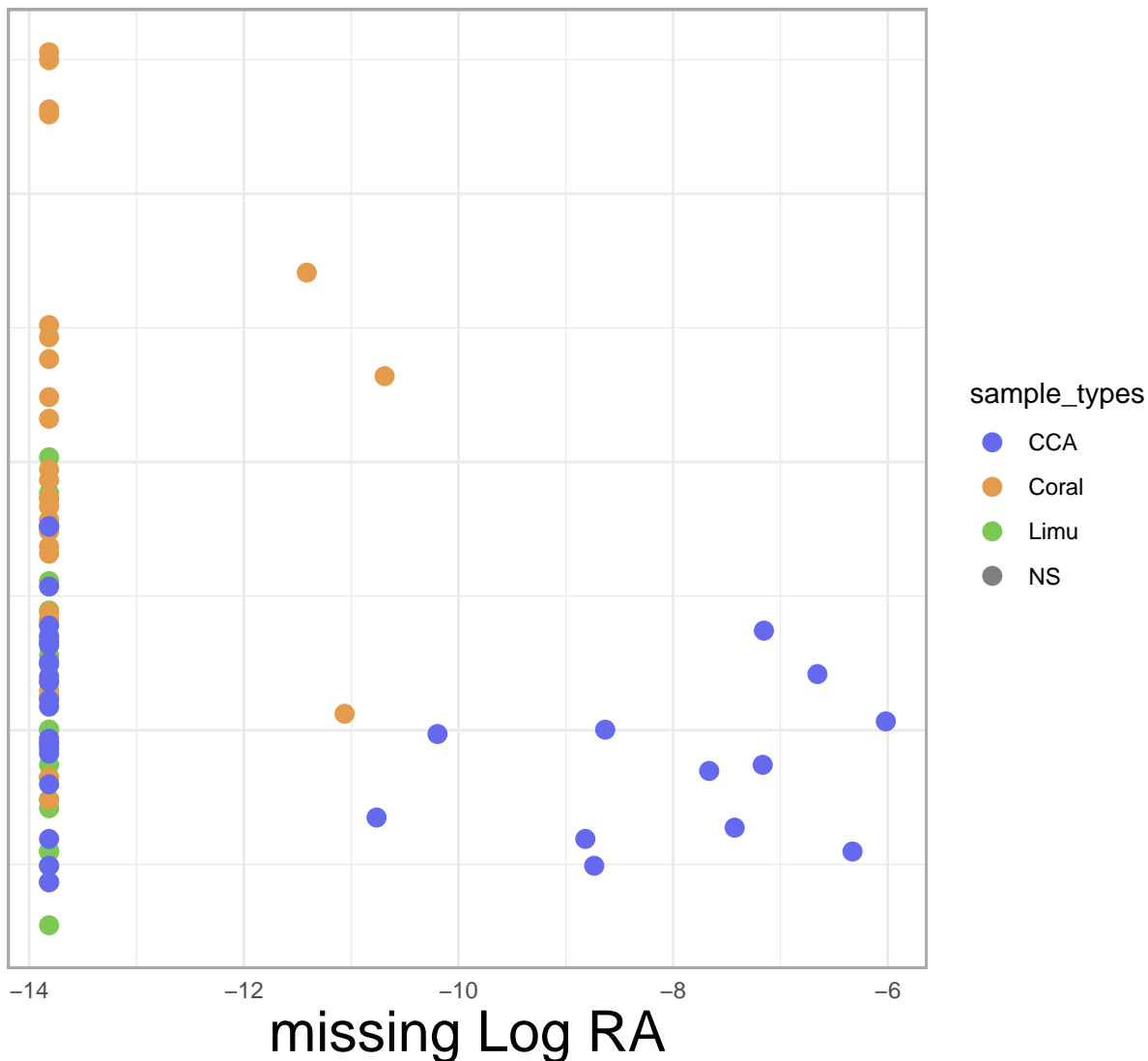


Microbe: Burkholderiaceae

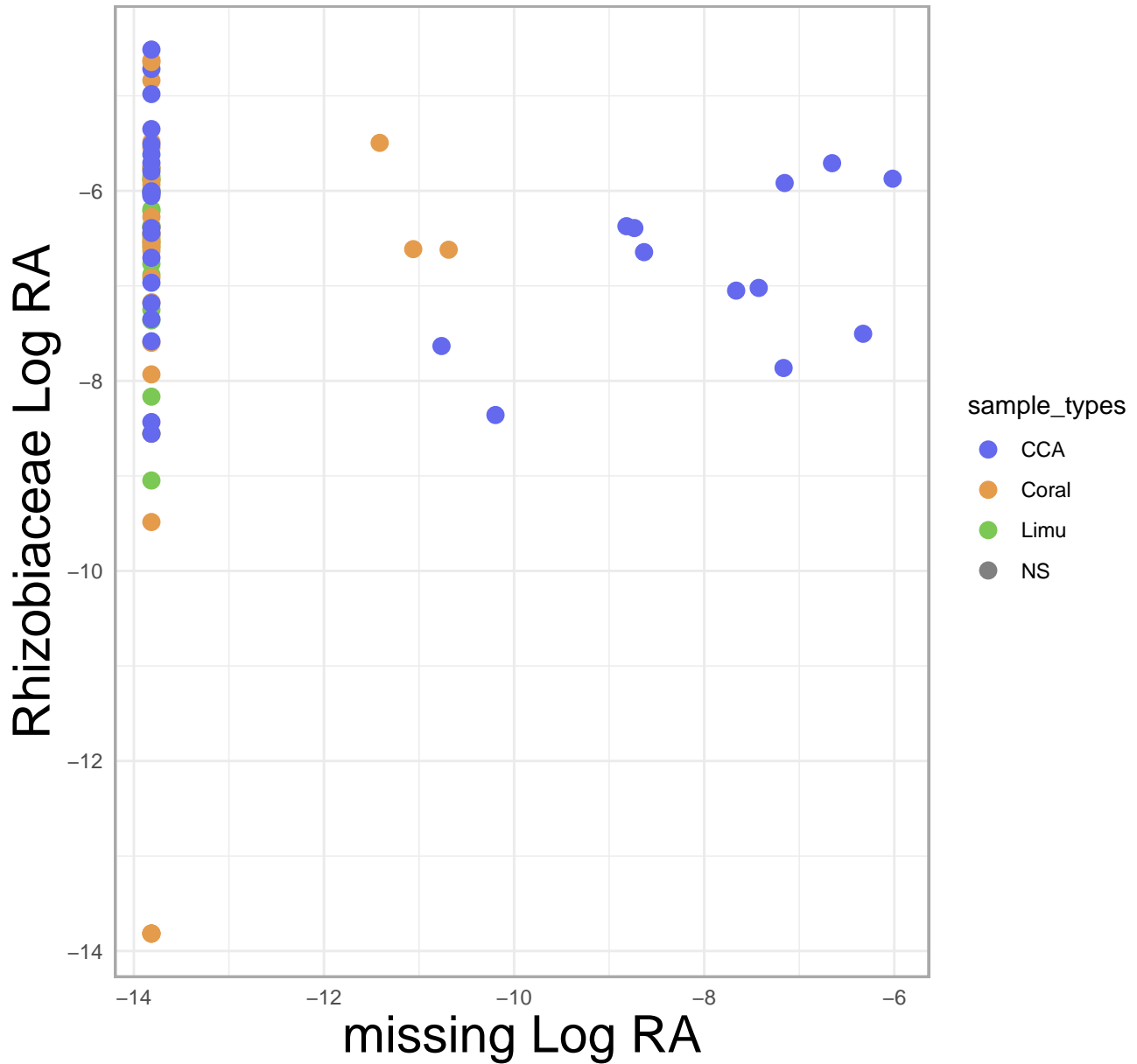
Metabolite: missing 59266

Mean scaled MMVEC: -0.17 RF: Not Important

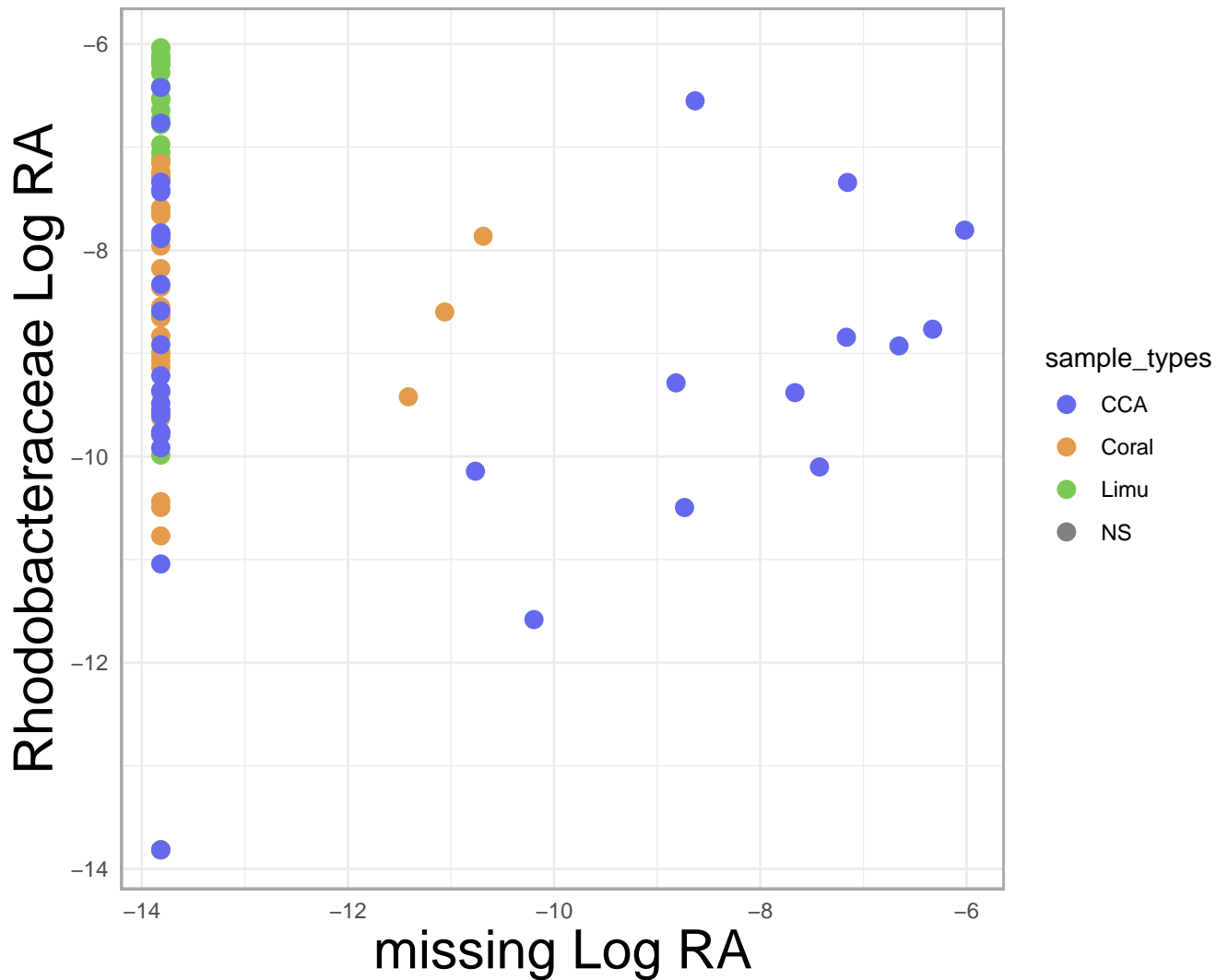
Burkholderiaceae Log RA



Microbe: Rhizobiaceae
Metabolite: missing 59266
Mean scaled MMVEC: -0.05 RF: Not Important

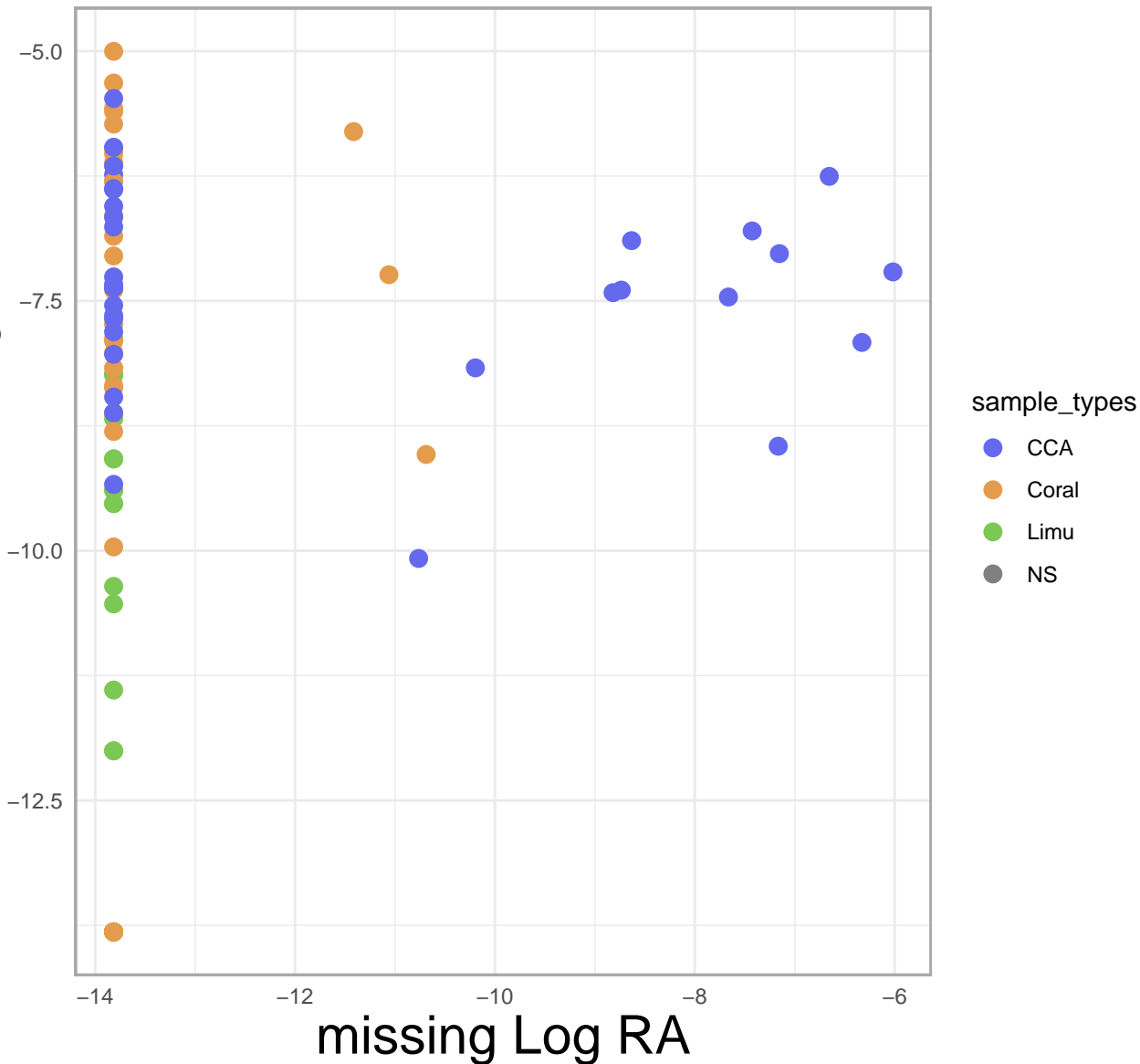


Mean scaled MMVEC: -1.09 RF: Not Important



Microbe: Kiloniellaceae
Metabolite: missing 59266
Mean scaled MMVEC: 0.33 RF: Not Important

Kiloniellaceae Log RA

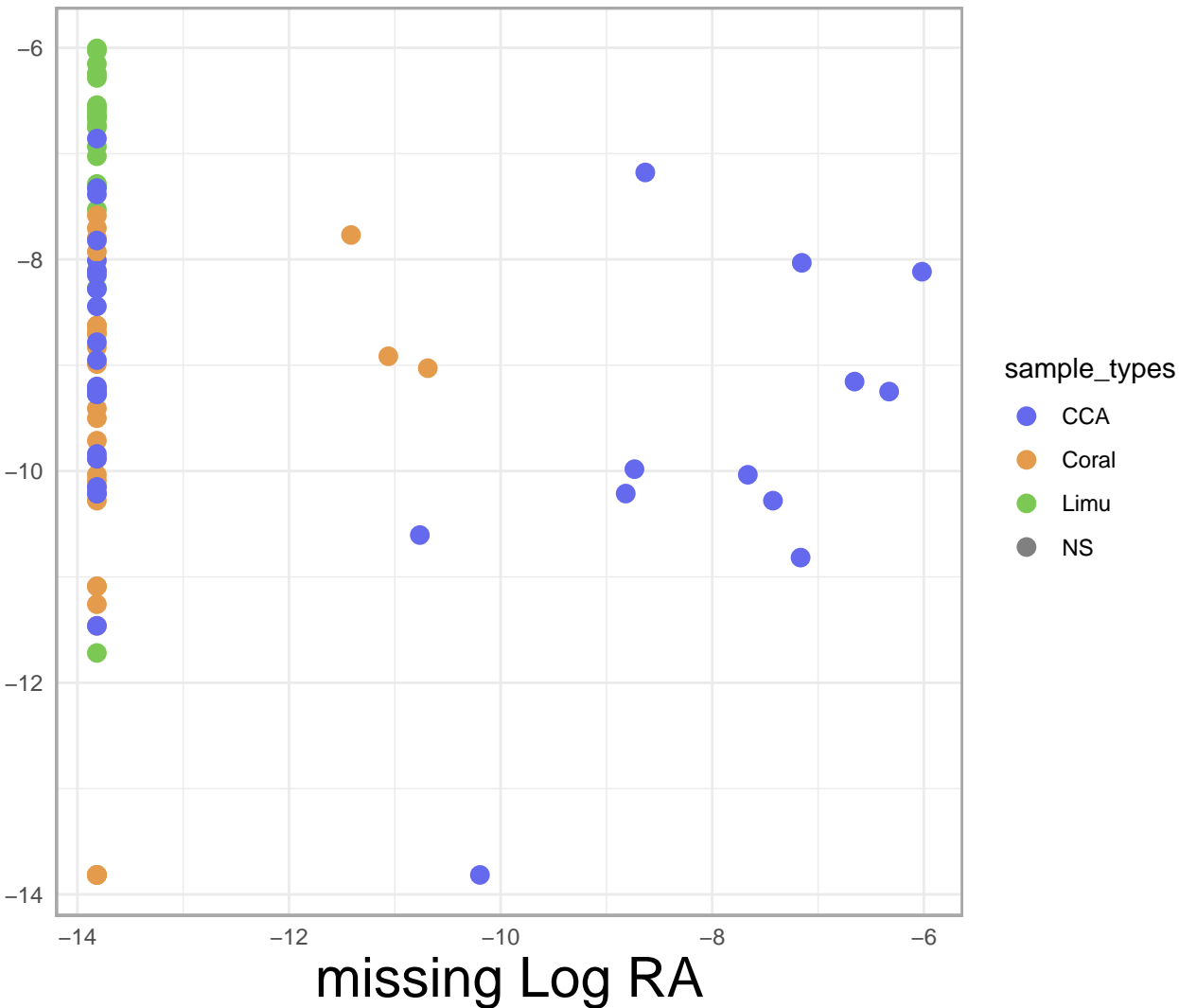


Microbe: Flavobacteriaceae

Metabolite: missing 59266

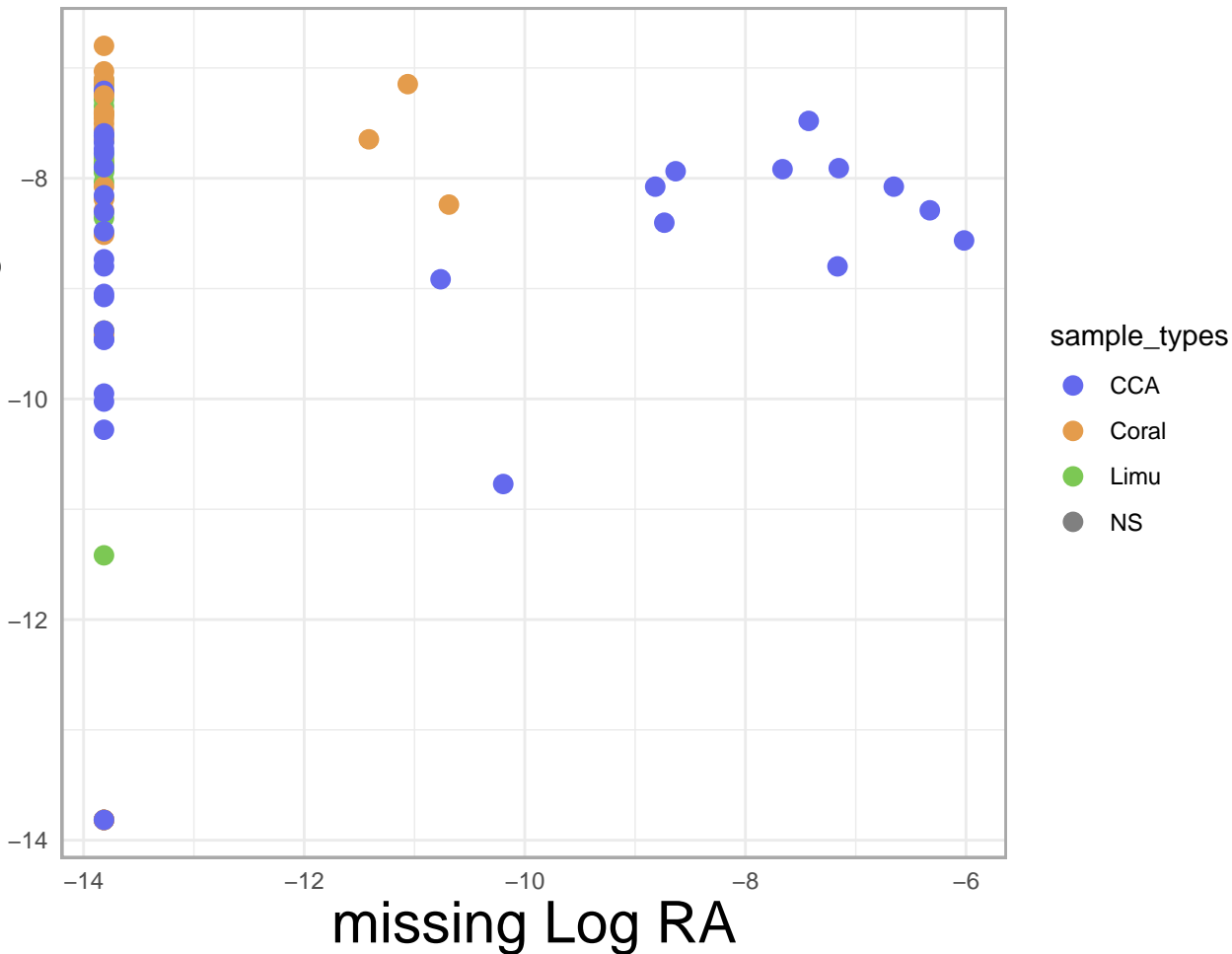
Mean scaled MMVEC: -0.98 RF: Not Important

Flavobacteriaceae Log RA



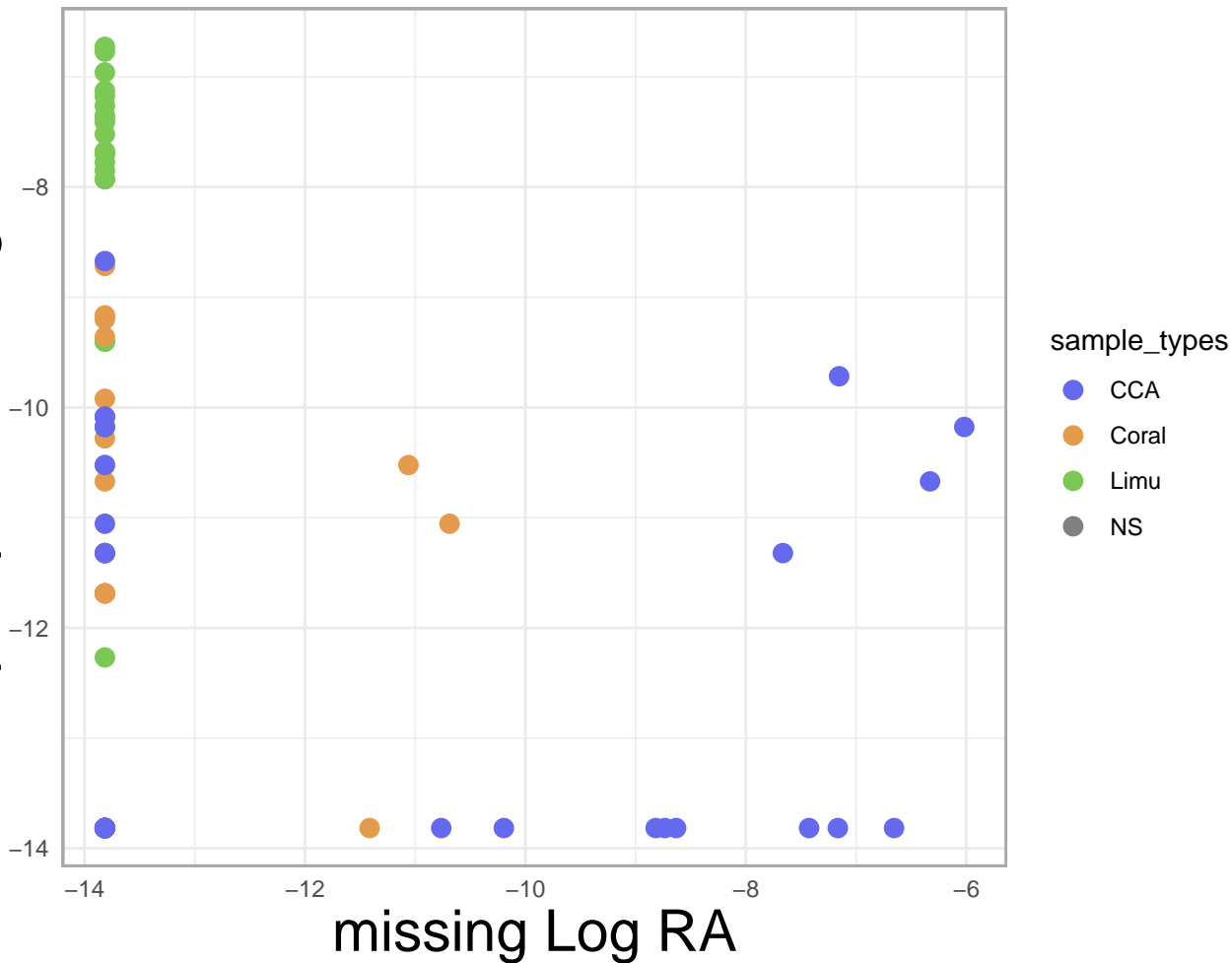
Microbe: Woeseiaceae
Metabolite: missing 59266
Mean scaled MMVEC: -0.19 RF: Not Important

Woeseiaceae Log RA



Microbe: Saprospiraceae
Metabolite: missing 59266
Mean scaled MMVEC: -1.25 RF: Not Important

Saprospiraceae Log RA

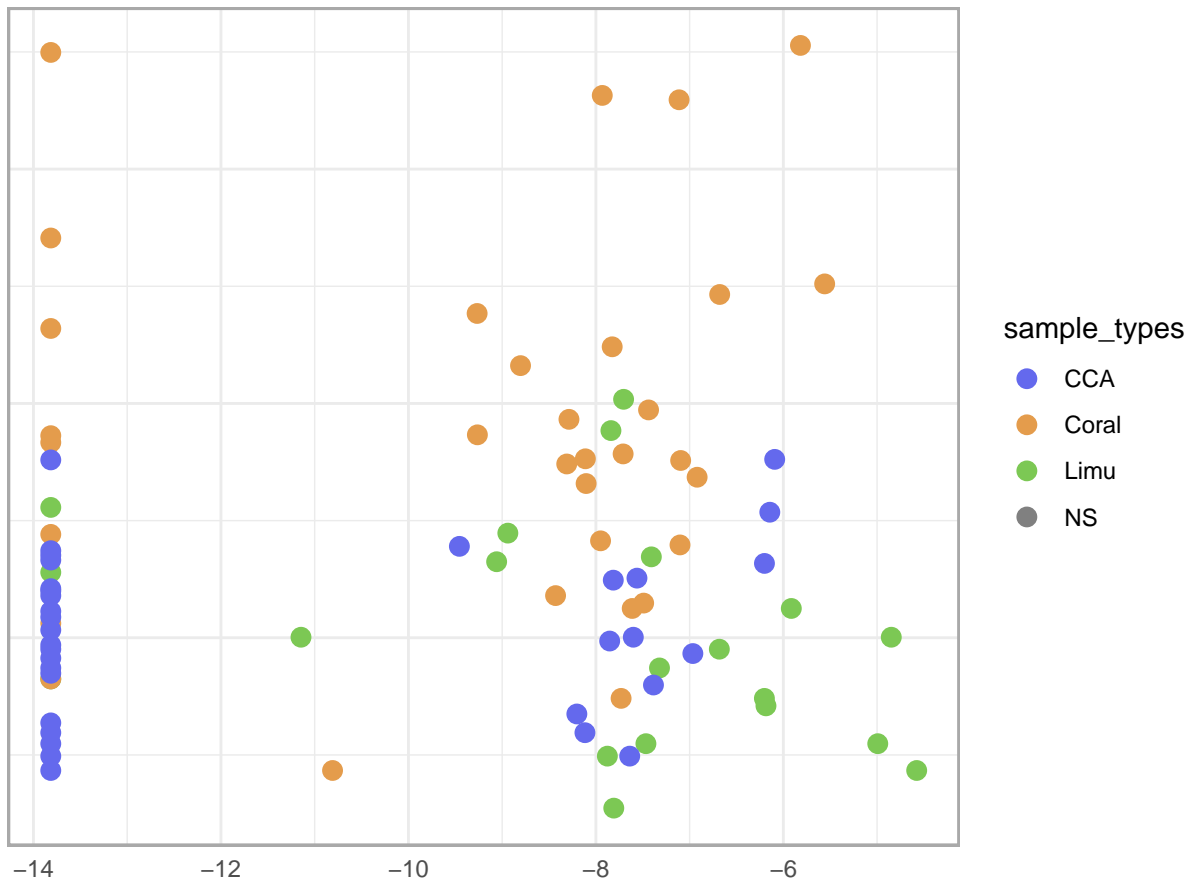


Microbe: Burkholderiaceae

Metabolite: 20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid 70

Mean scaled MMVEC: 1.44 RF: Not Important

Burkholderiaceae Log RA

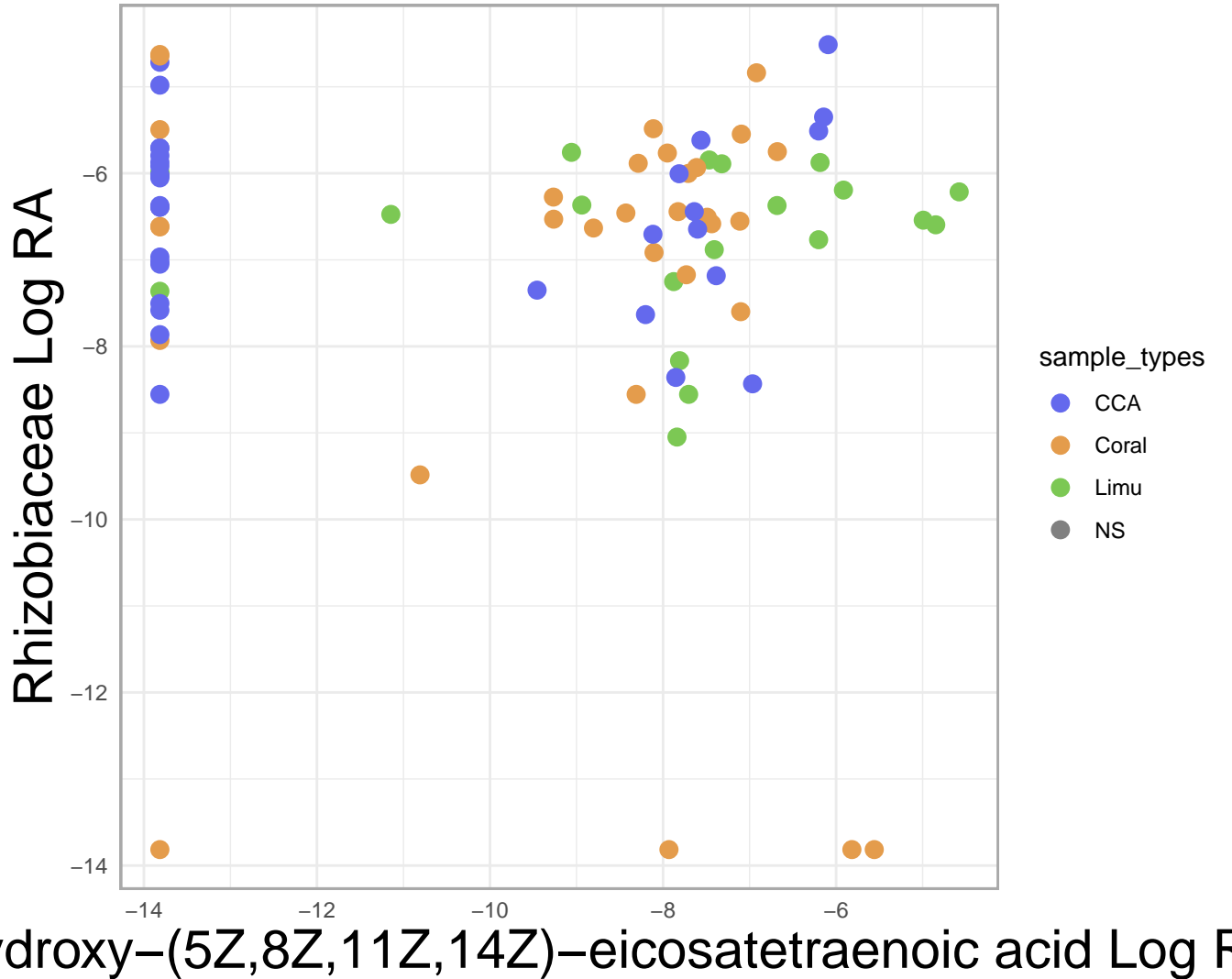


20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid Log F

Microbe: Rhizobiaceae

Metabolite: 20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid 70

Mean scaled MMVEC: 0.28 RF: Not Important

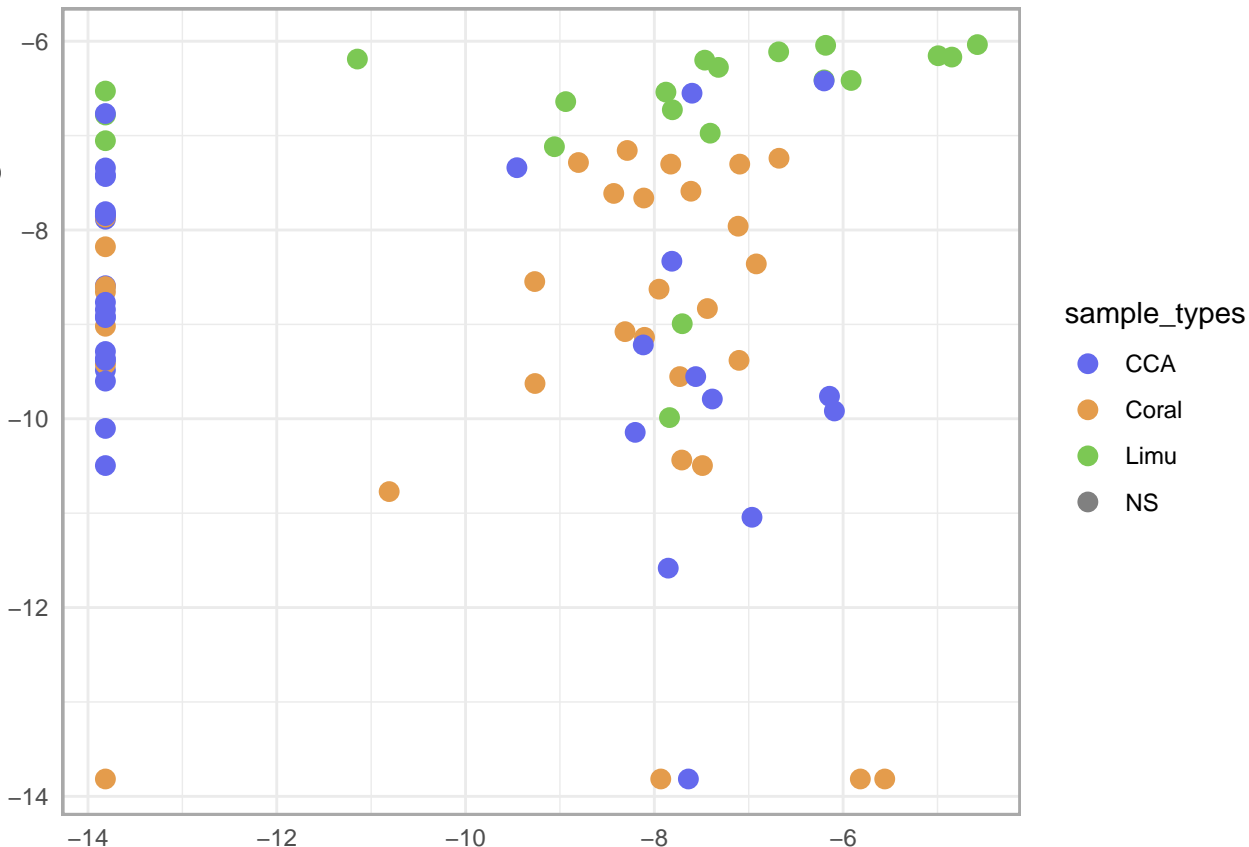


Microbe: Rhodobacteraceae

Metabolite: 20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid 70

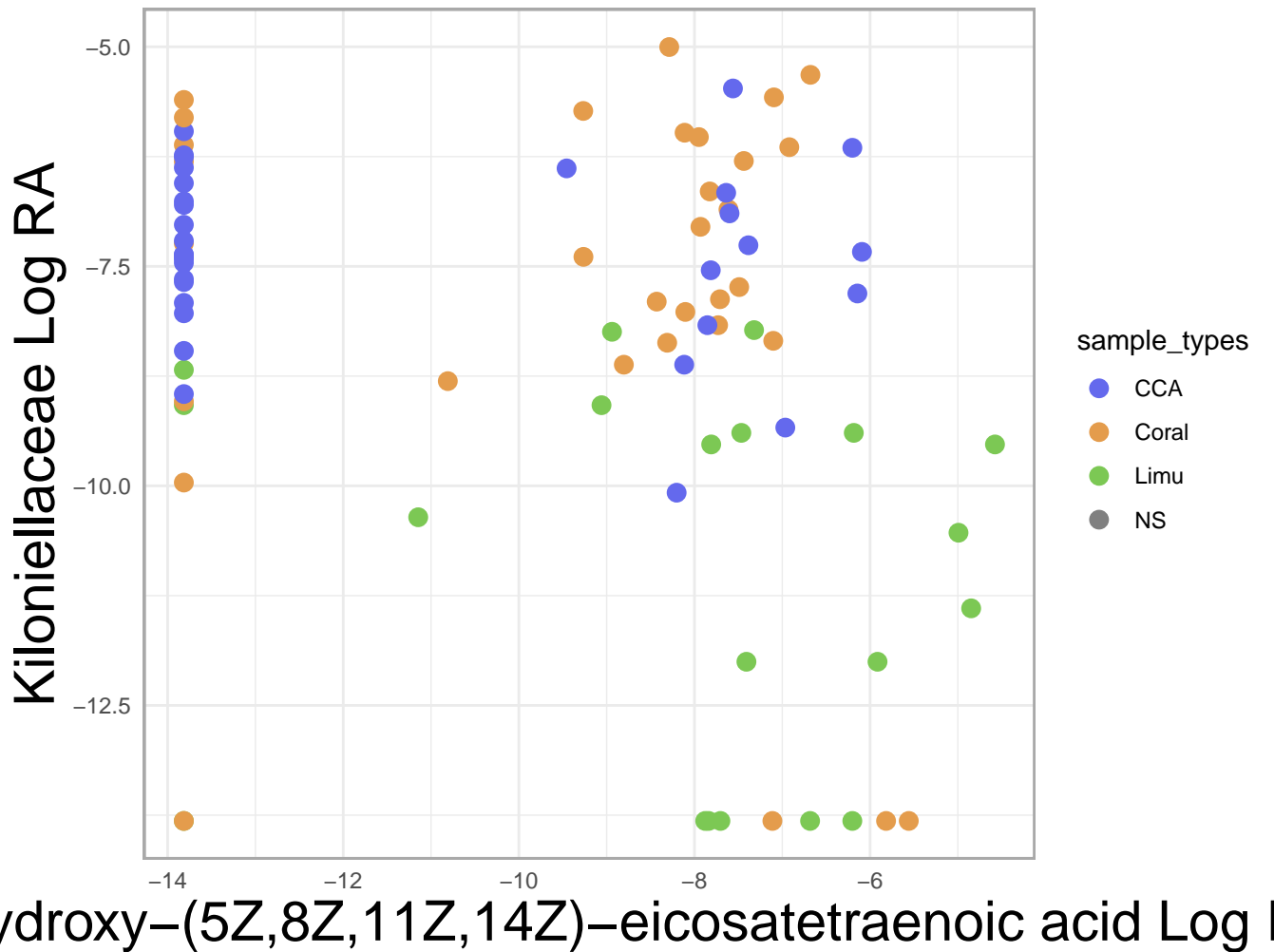
Mean scaled MMVEC: 1.17 RF: Not Important

Rhodobacteraceae Log RA



20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid Log RA

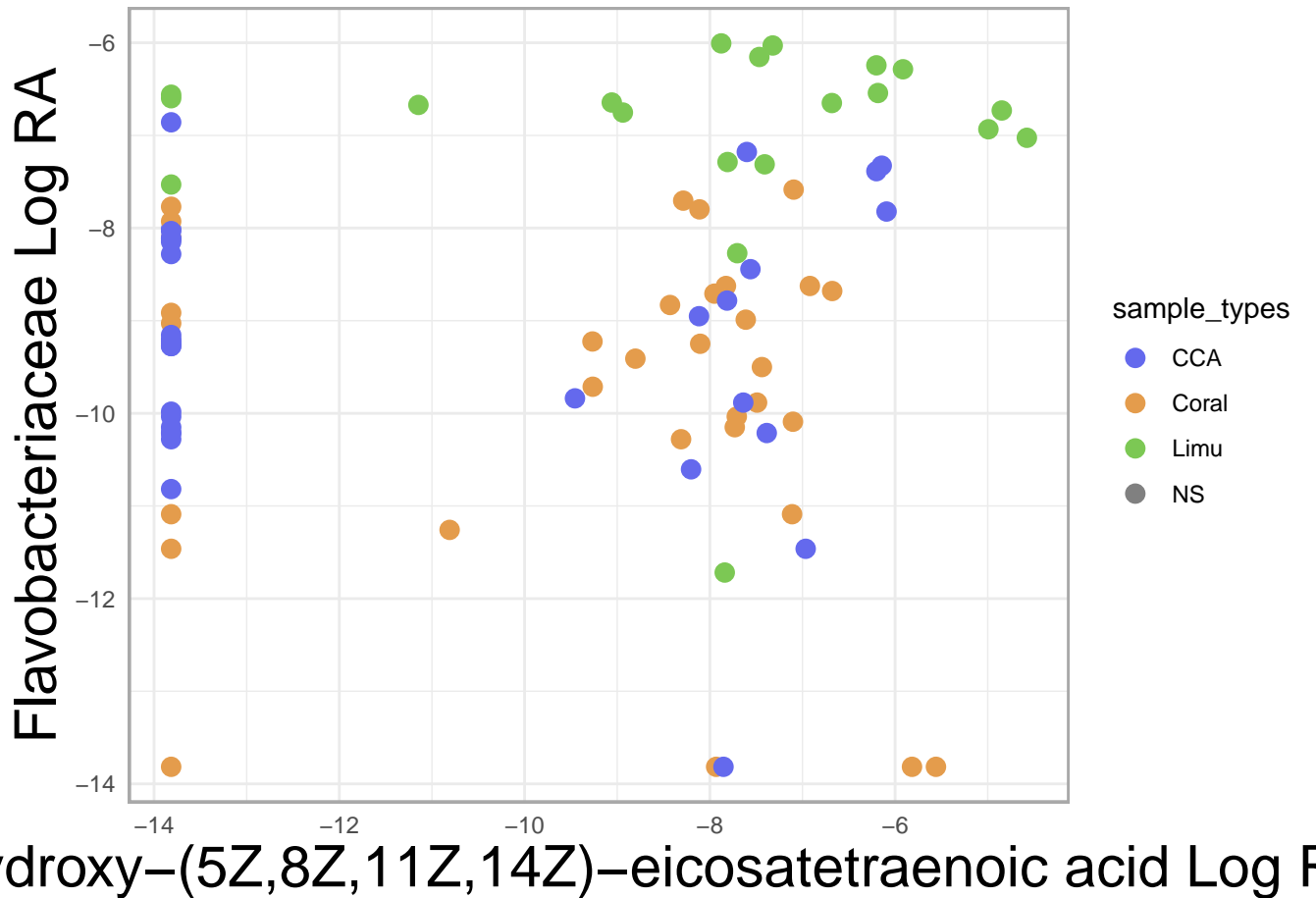
Mean scaled MMVEC: -0.24 RF: Not Important



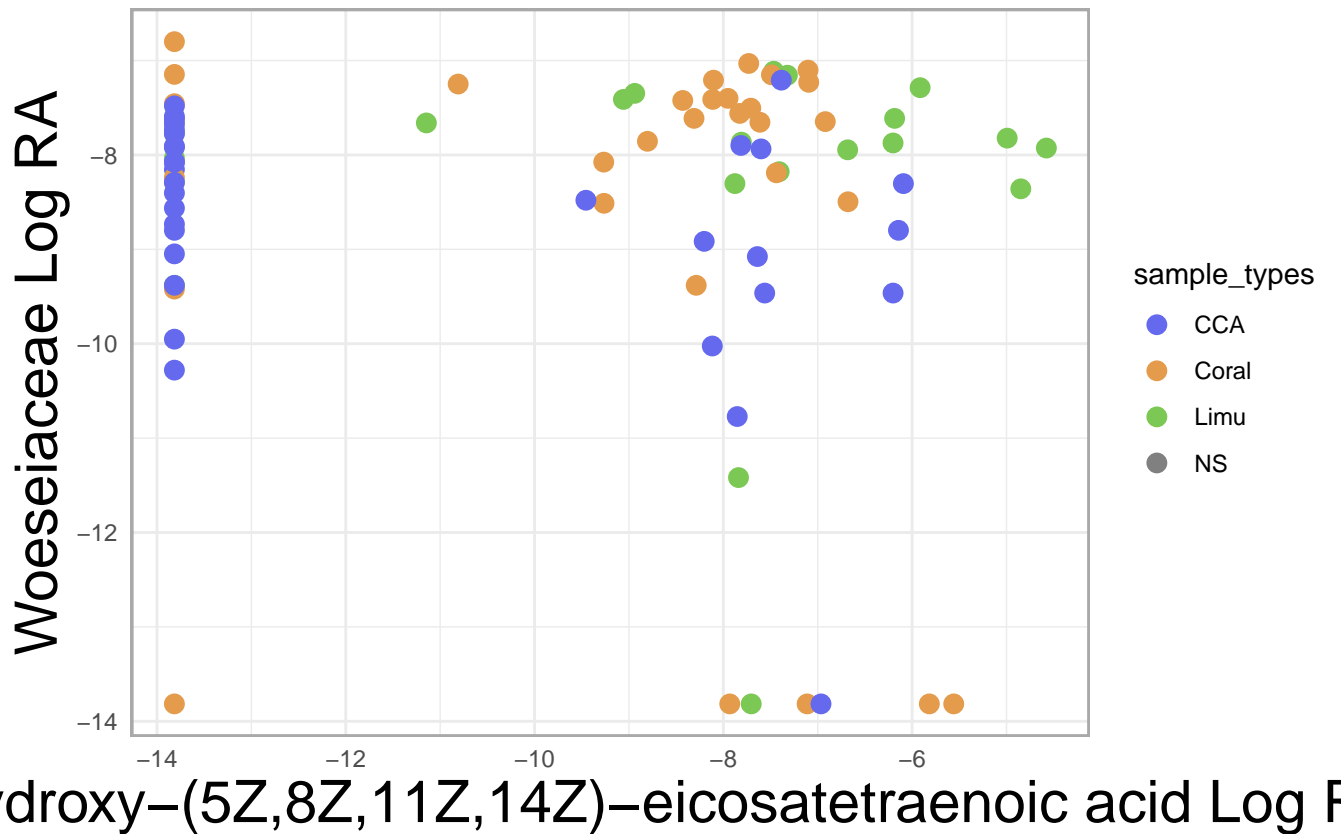
Microbe: Flavobacteriaceae

Metabolite: 20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid 70

Mean scaled MMVEC: 1.09 RF: Not Important



Mean scaled MMVEC: -0.03 RF: Not Important

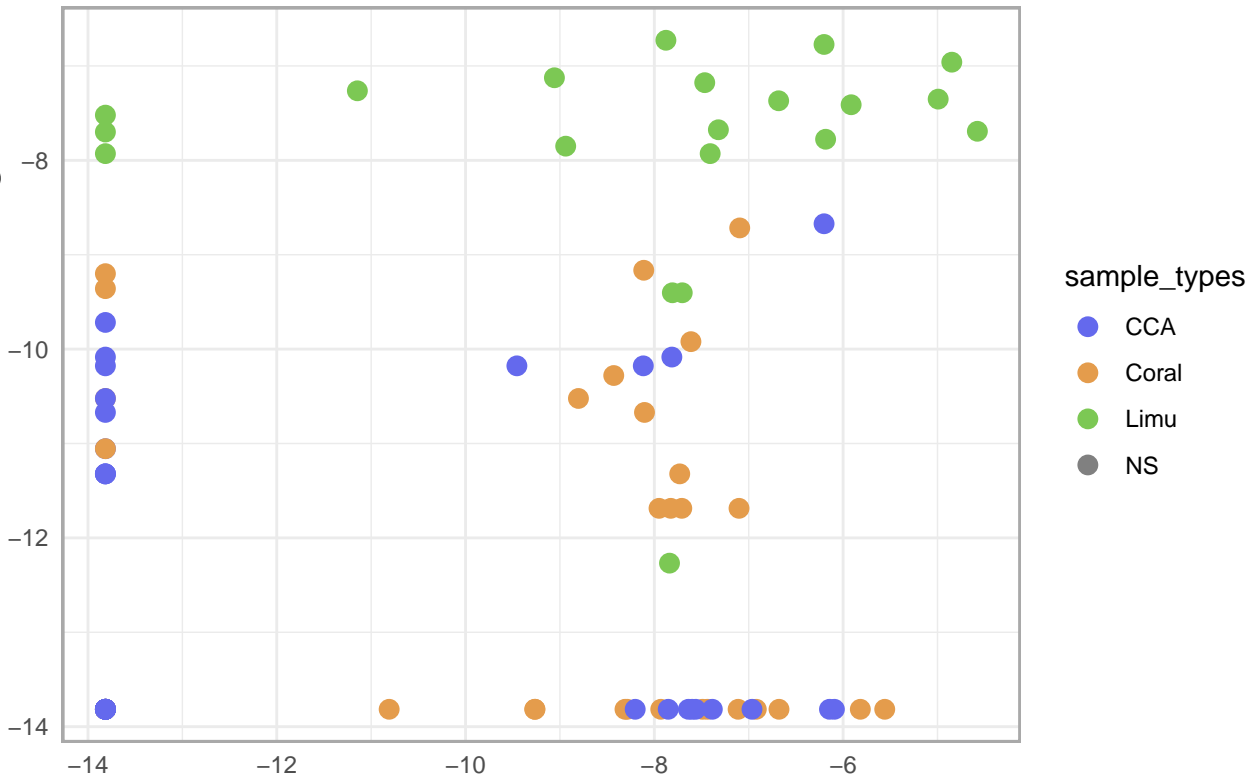


Microbe: Saprospiraceae

Metabolite: 20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid 70

Mean scaled MMVEC: 1.38 RF: Not Important

Saprospiraceae Log RA



20-Hydroxy-(5Z,8Z,11Z,14Z)-eicosatetraenoic acid Log RA