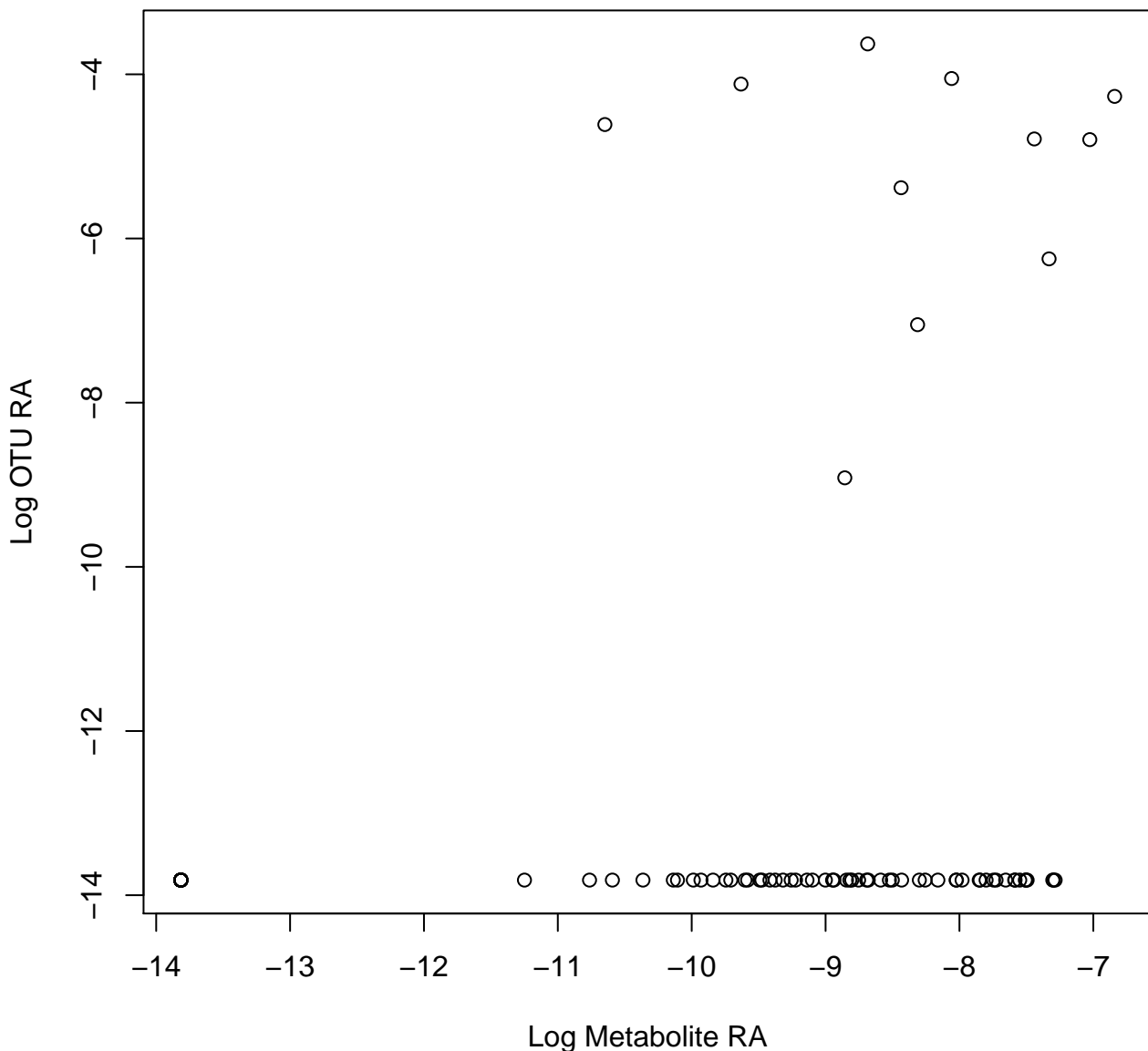
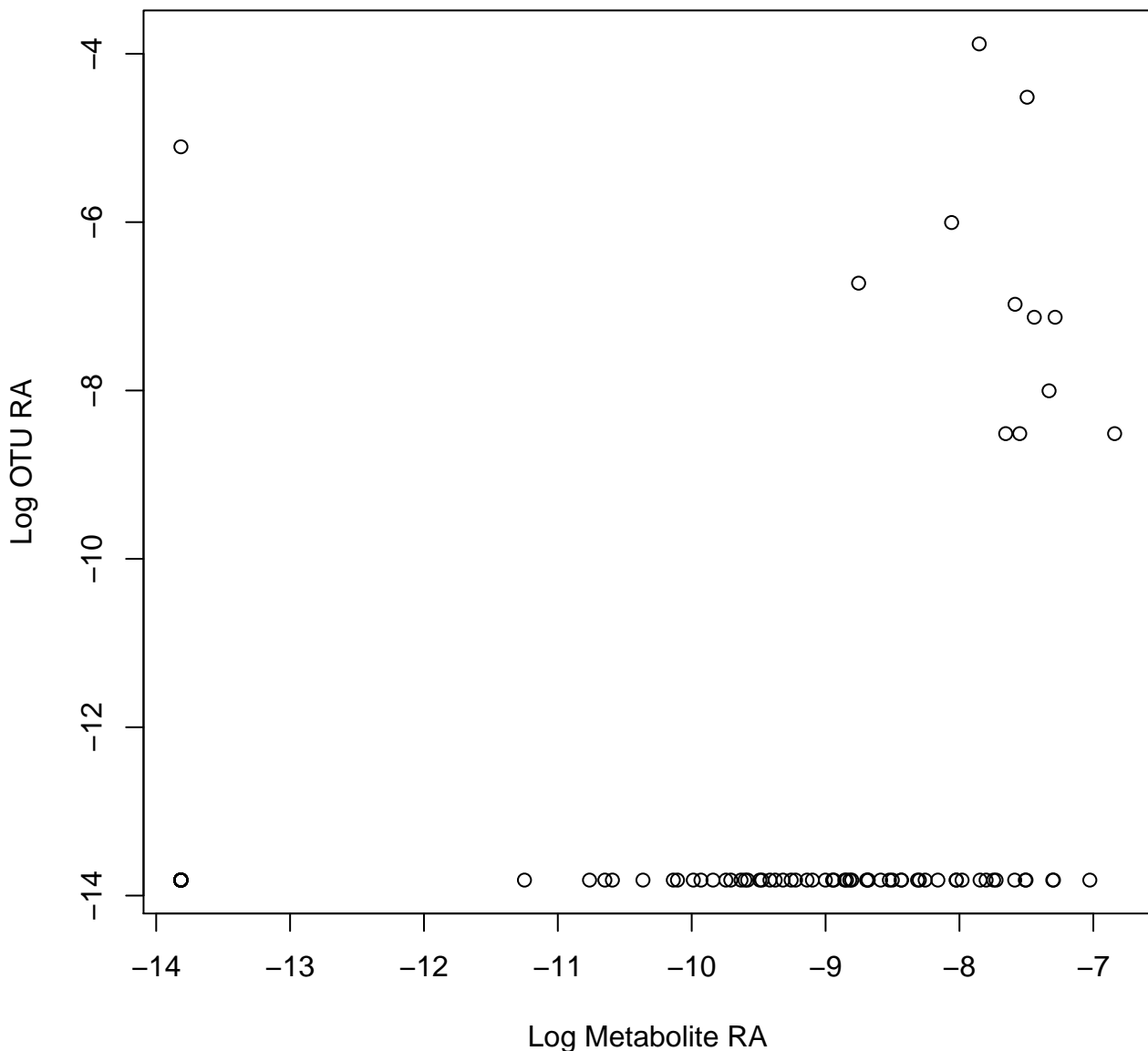


Otu00163 vs. Metabolite Feature 404



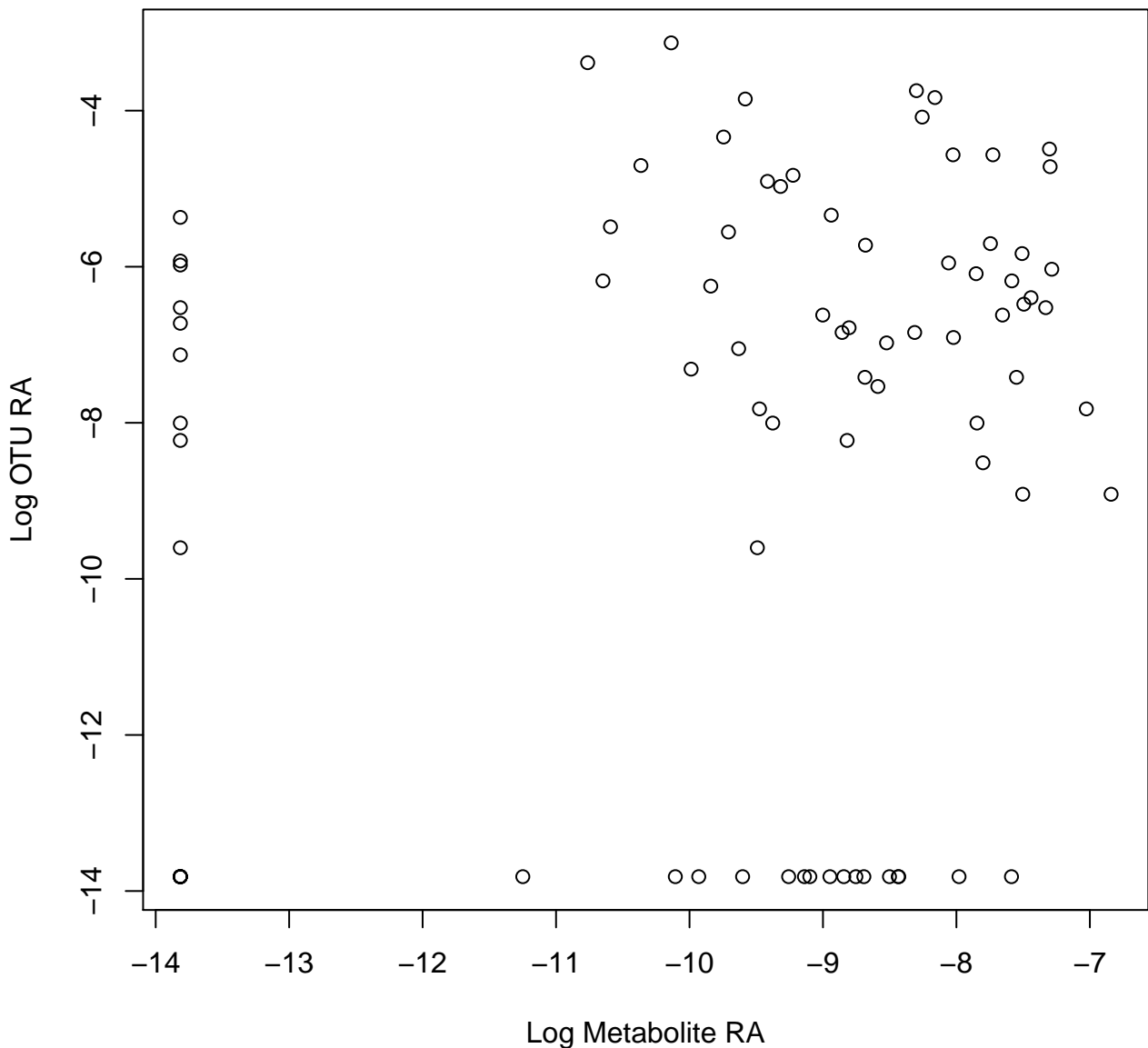
Tax: BD2-11_terrestrial_group_or Chem: Tetrapyrroles and derivatives Spearman: 0.26 DA: C

Otu01081 vs. Metabolite Feature 404



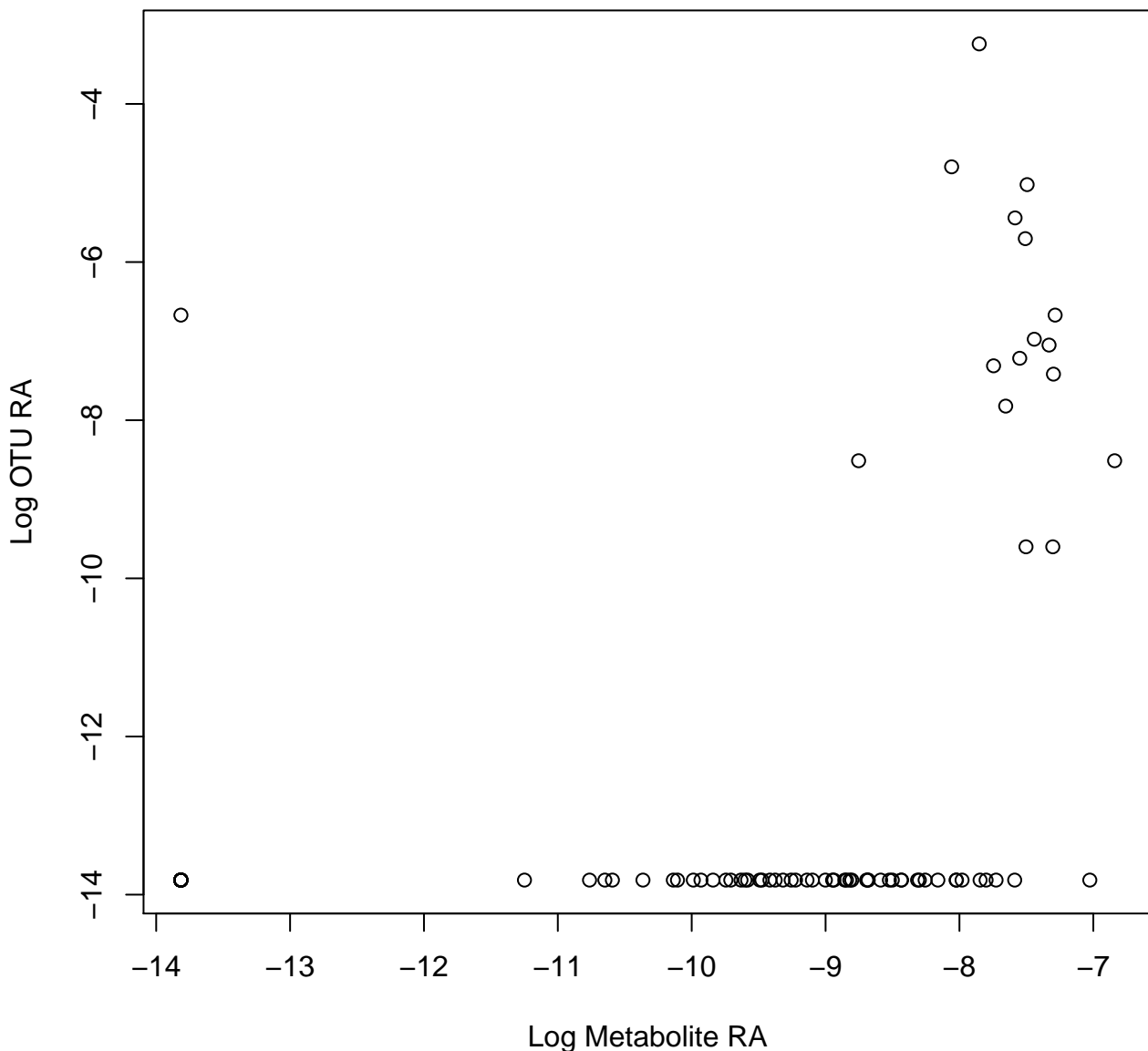
Tax: Verrucomicrobiales Chem: Tetrapyrroles and derivatives Spearman: 0.4 DA: CCA

Otu00075 vs. Metabolite Feature 404



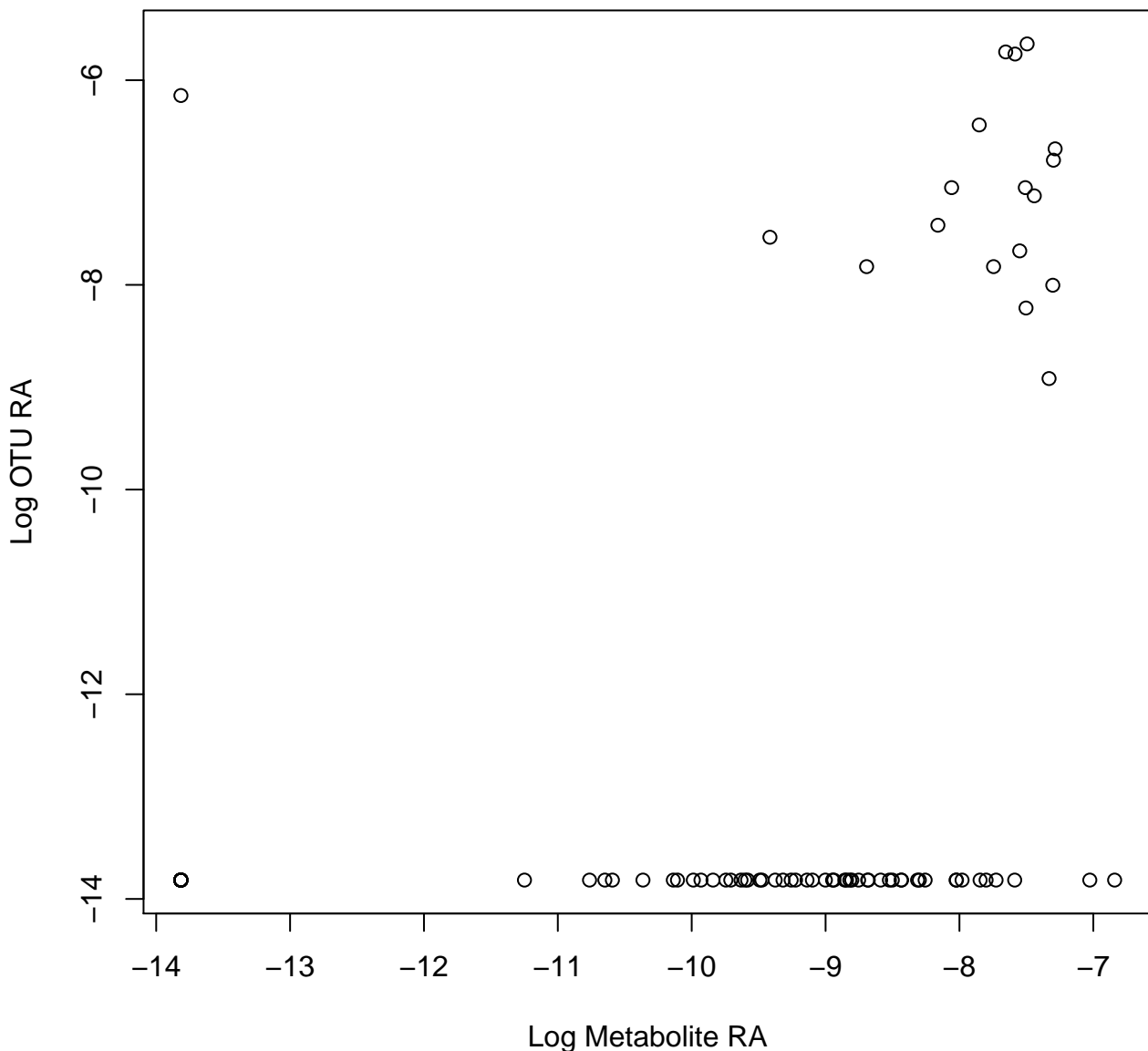
Tax: Kiloniellales Chem: Tetrapyrroles and derivatives Spearman: 0.22 DA: CCA

Otu00796 vs. Metabolite Feature 404

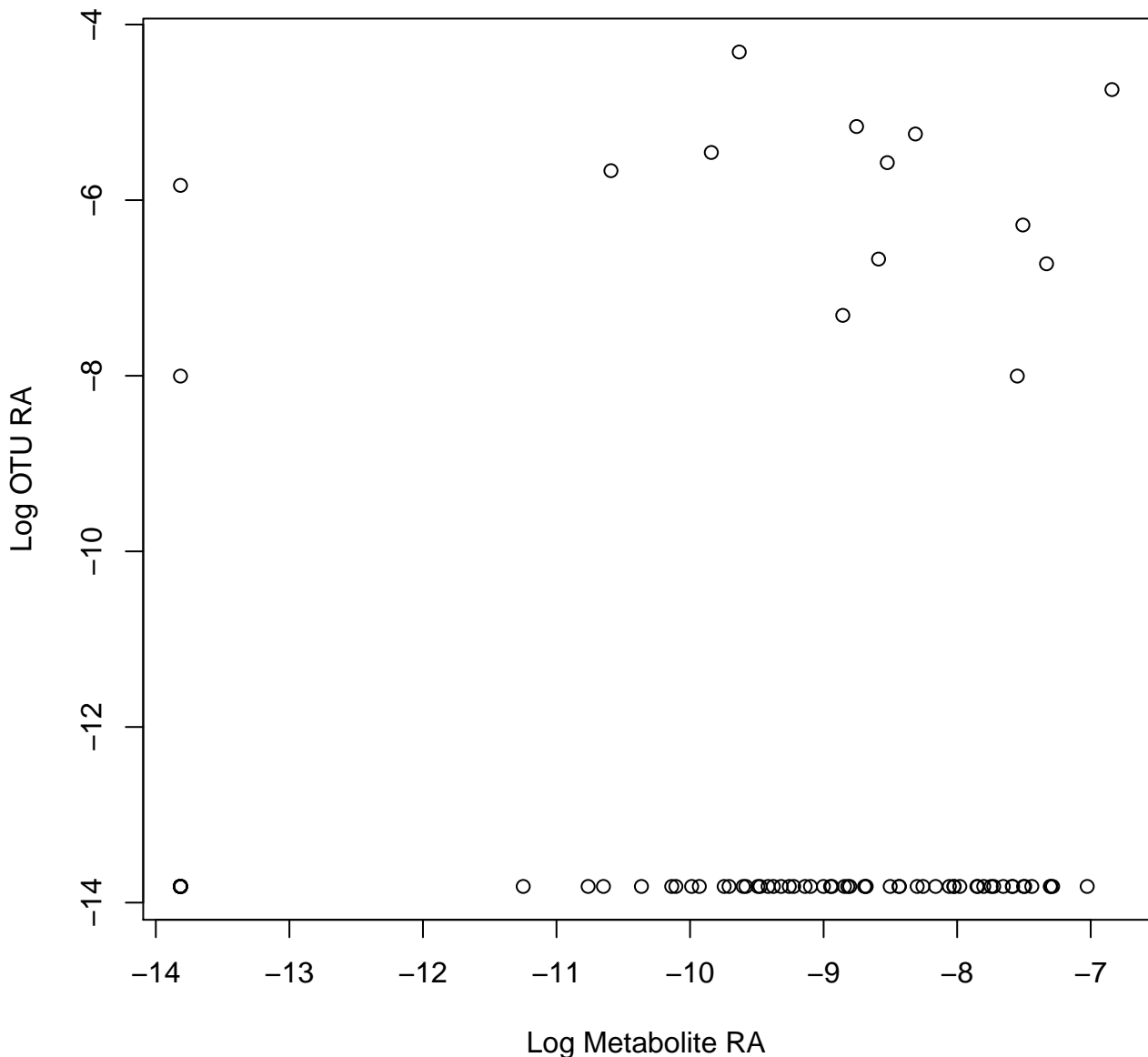


Tax: Verrucomicrobiales Chem: Tetrapyrroles and derivatives Spearman: 0.56 DA: CCA

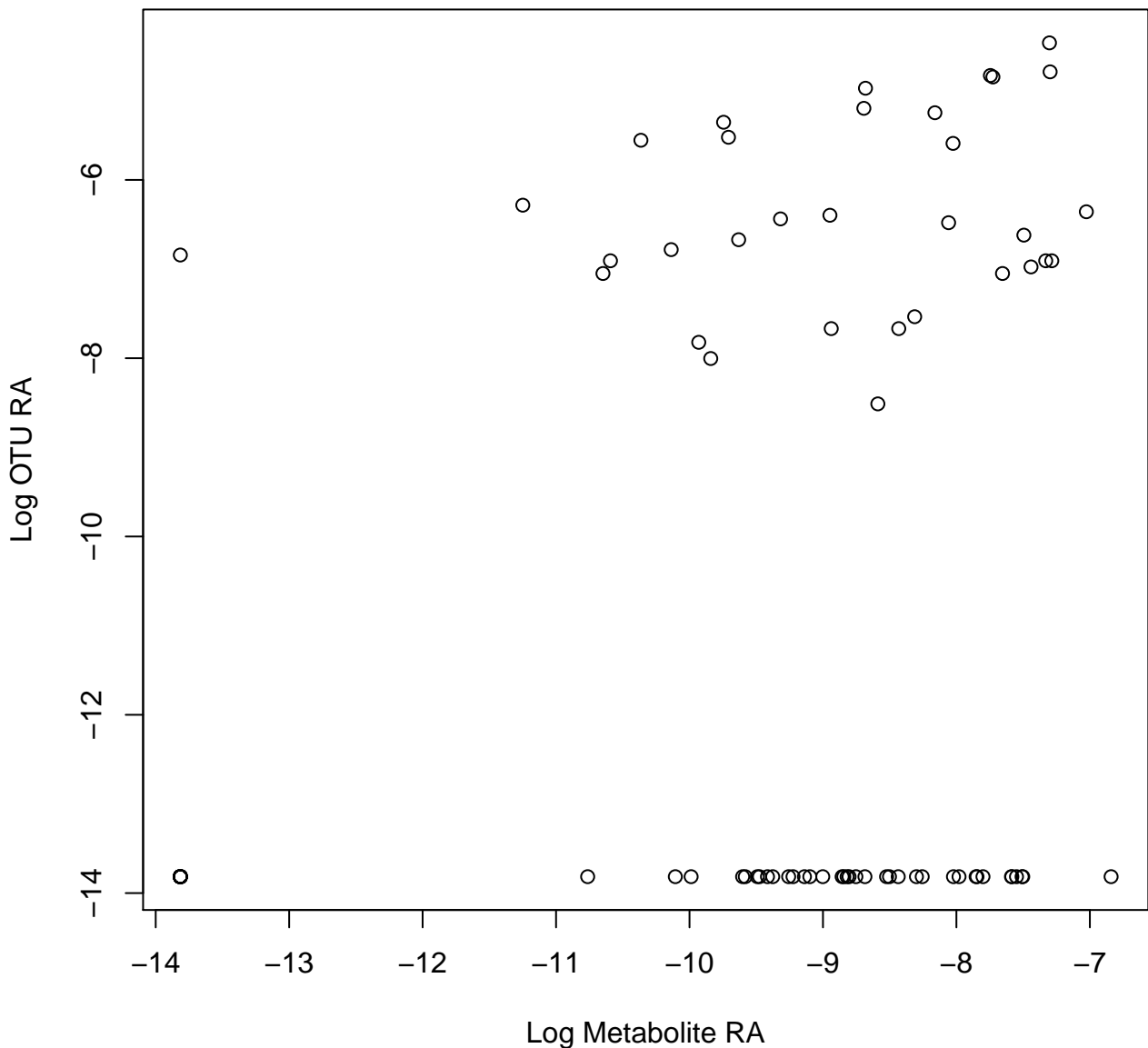
Otu01431 vs. Metabolite Feature 404



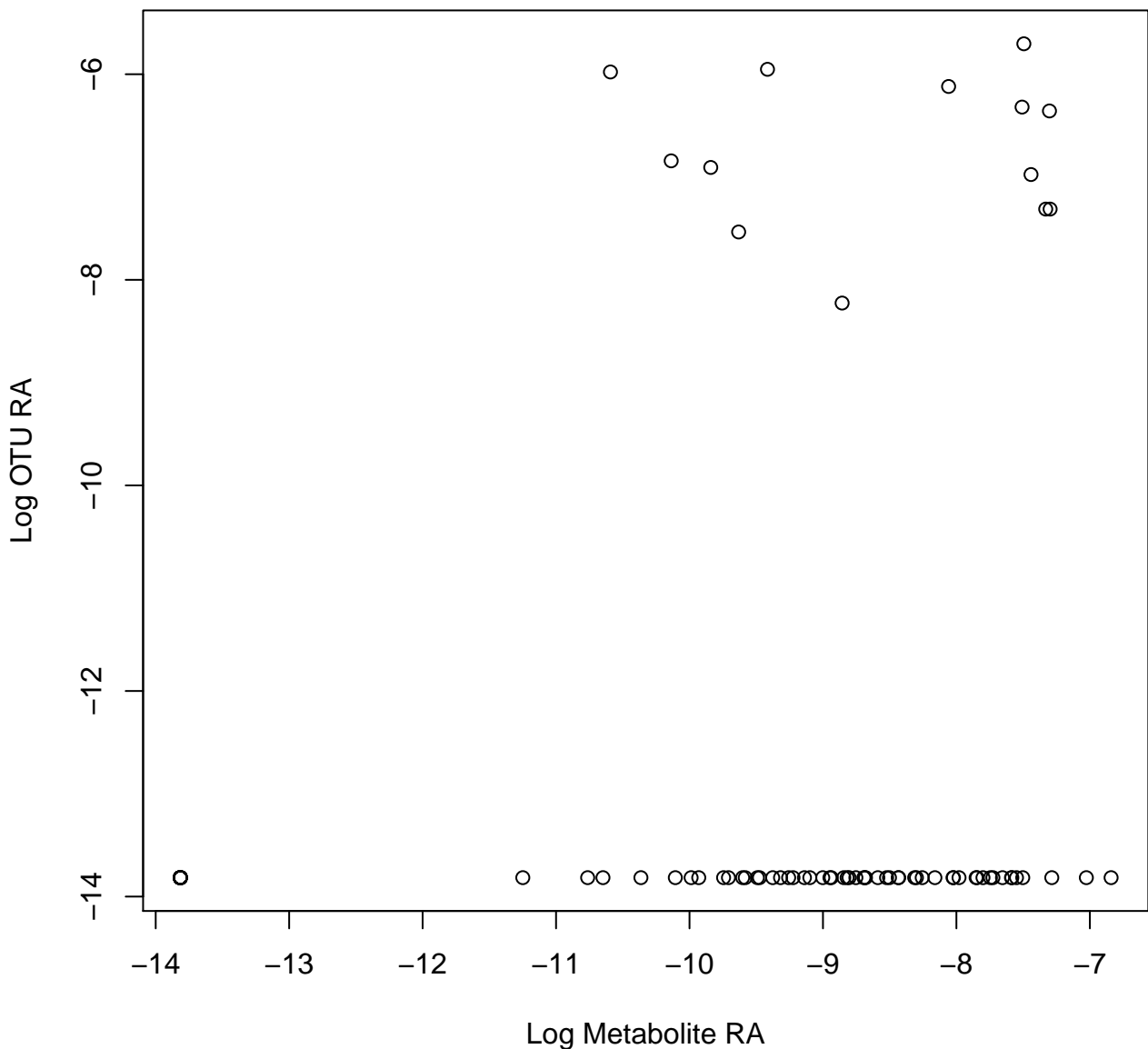
Otu00392 vs. Metabolite Feature 404



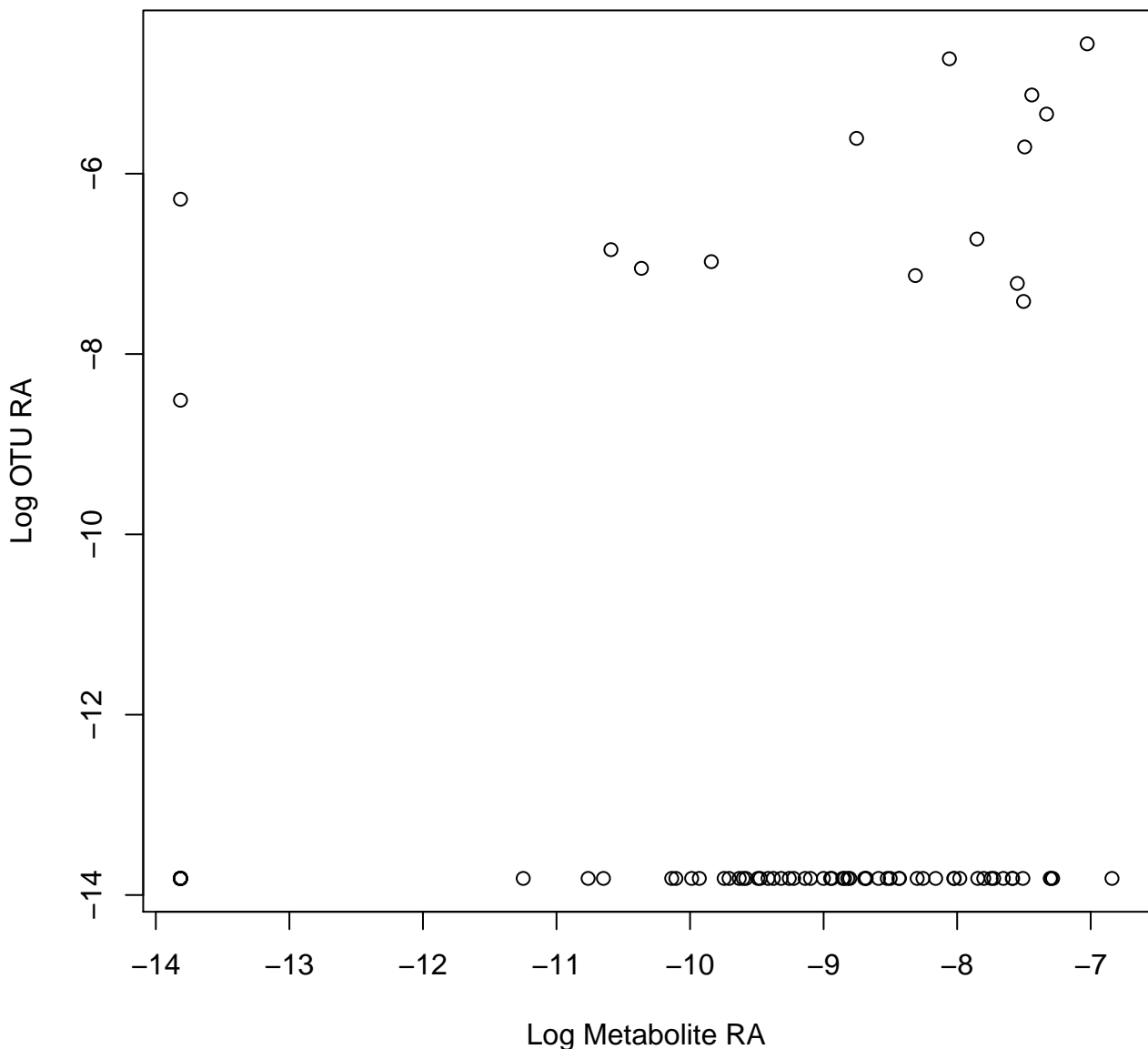
Otu00413 vs. Metabolite Feature 404



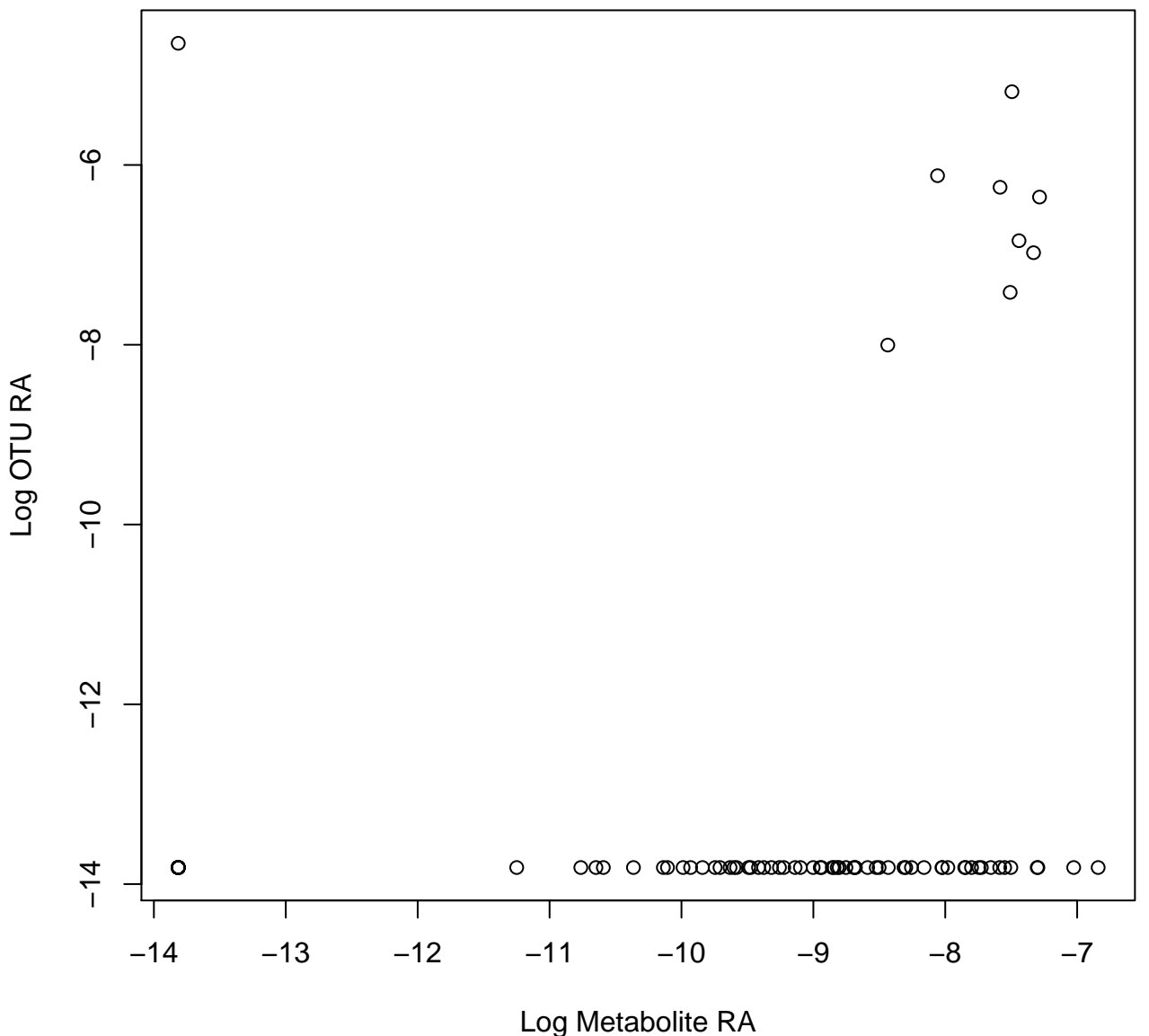
Otu02018 vs. Metabolite Feature 404



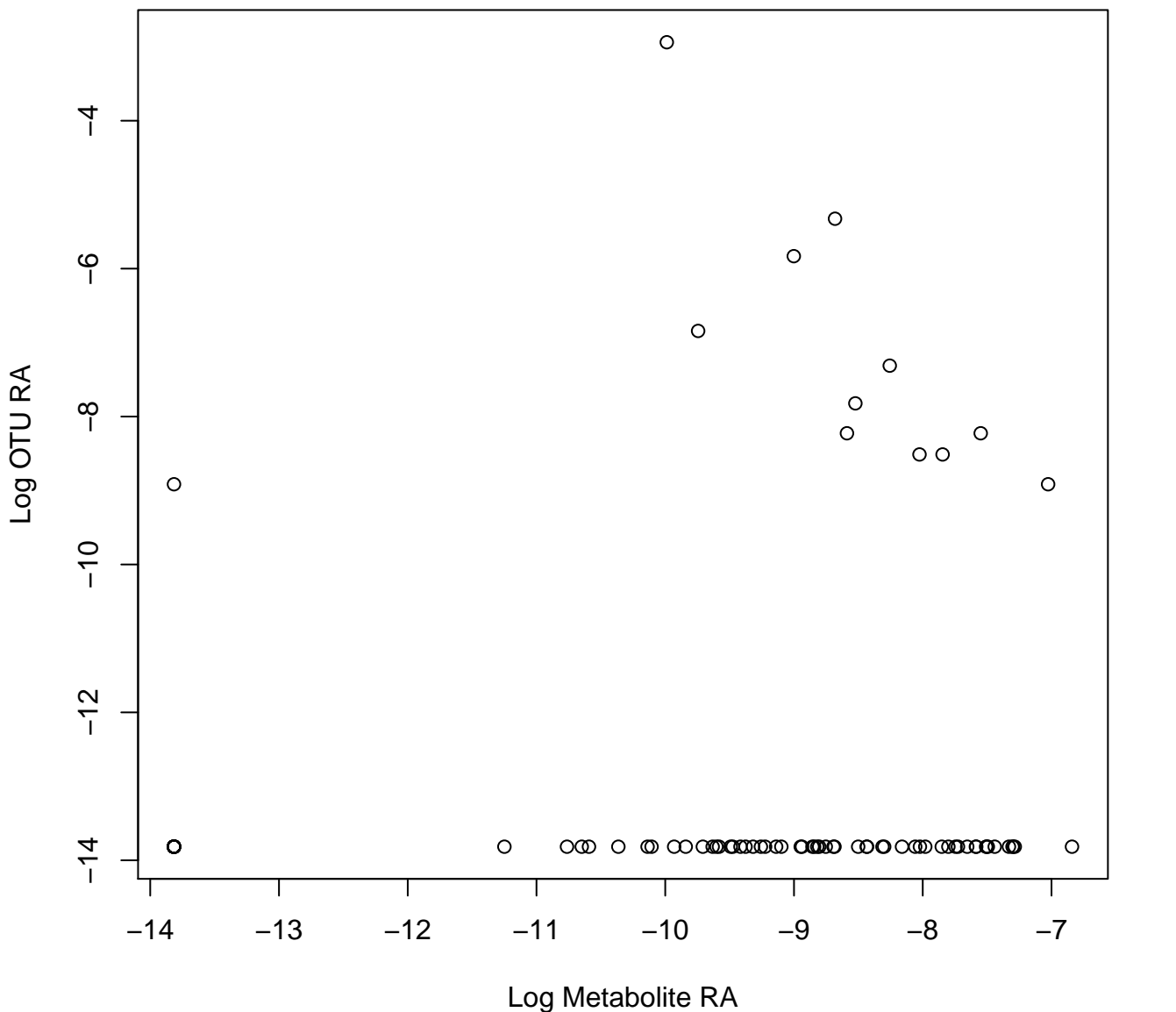
Otu00738 vs. Metabolite Feature 404



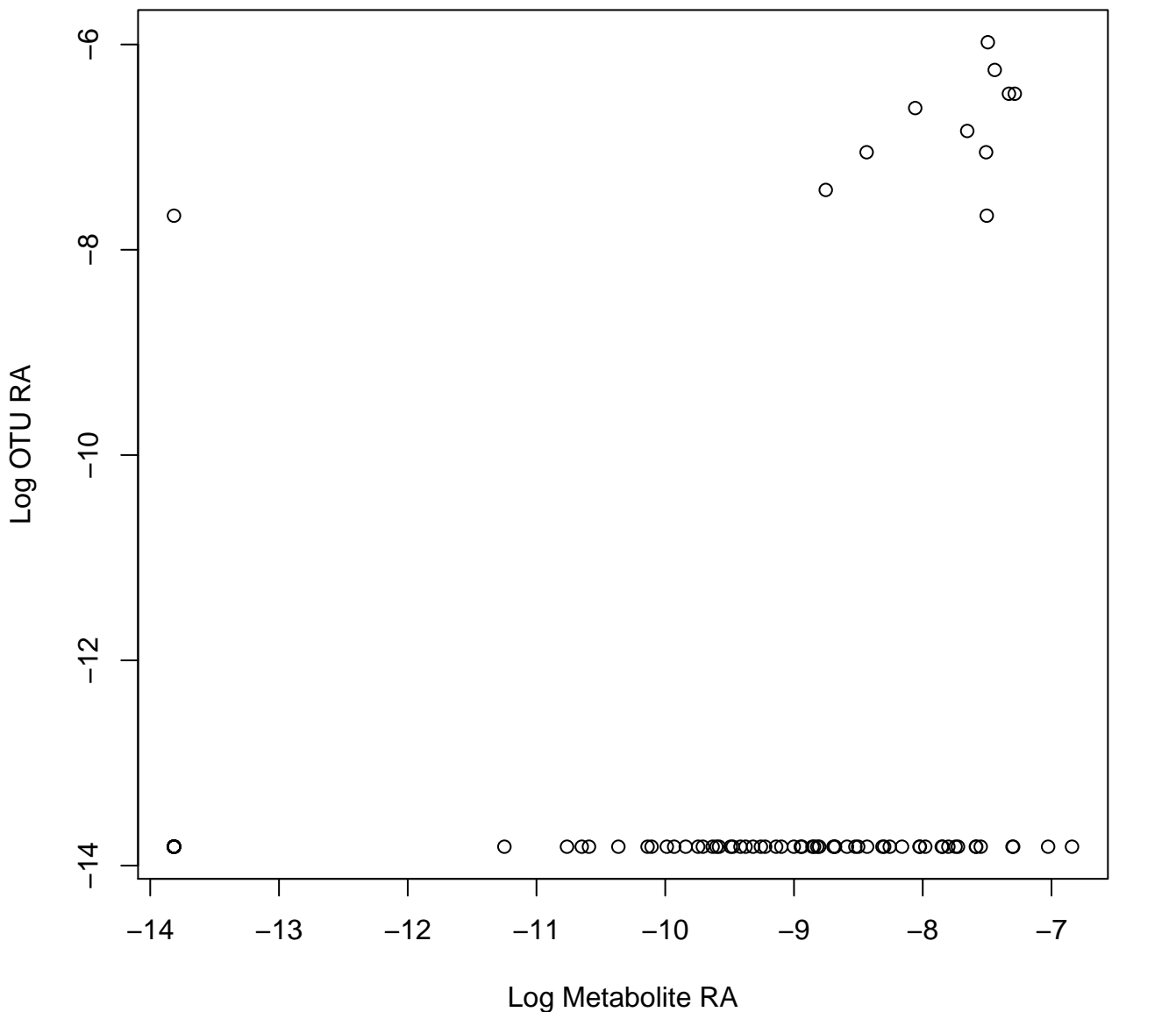
Otu01353 vs. Metabolite Feature 404



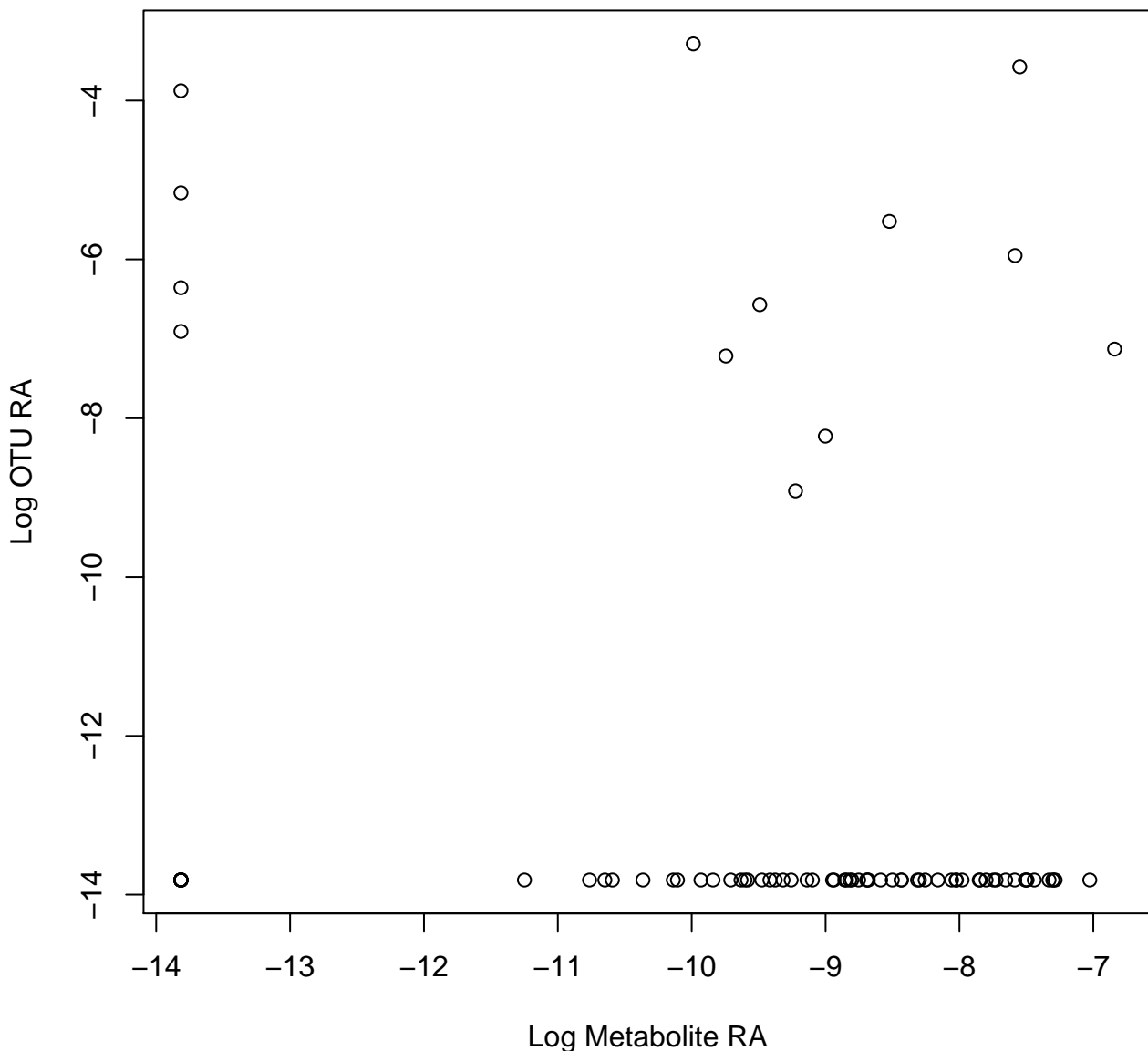
Otu00462 vs. Metabolite Feature 404



Otu02983 vs. Metabolite Feature 404

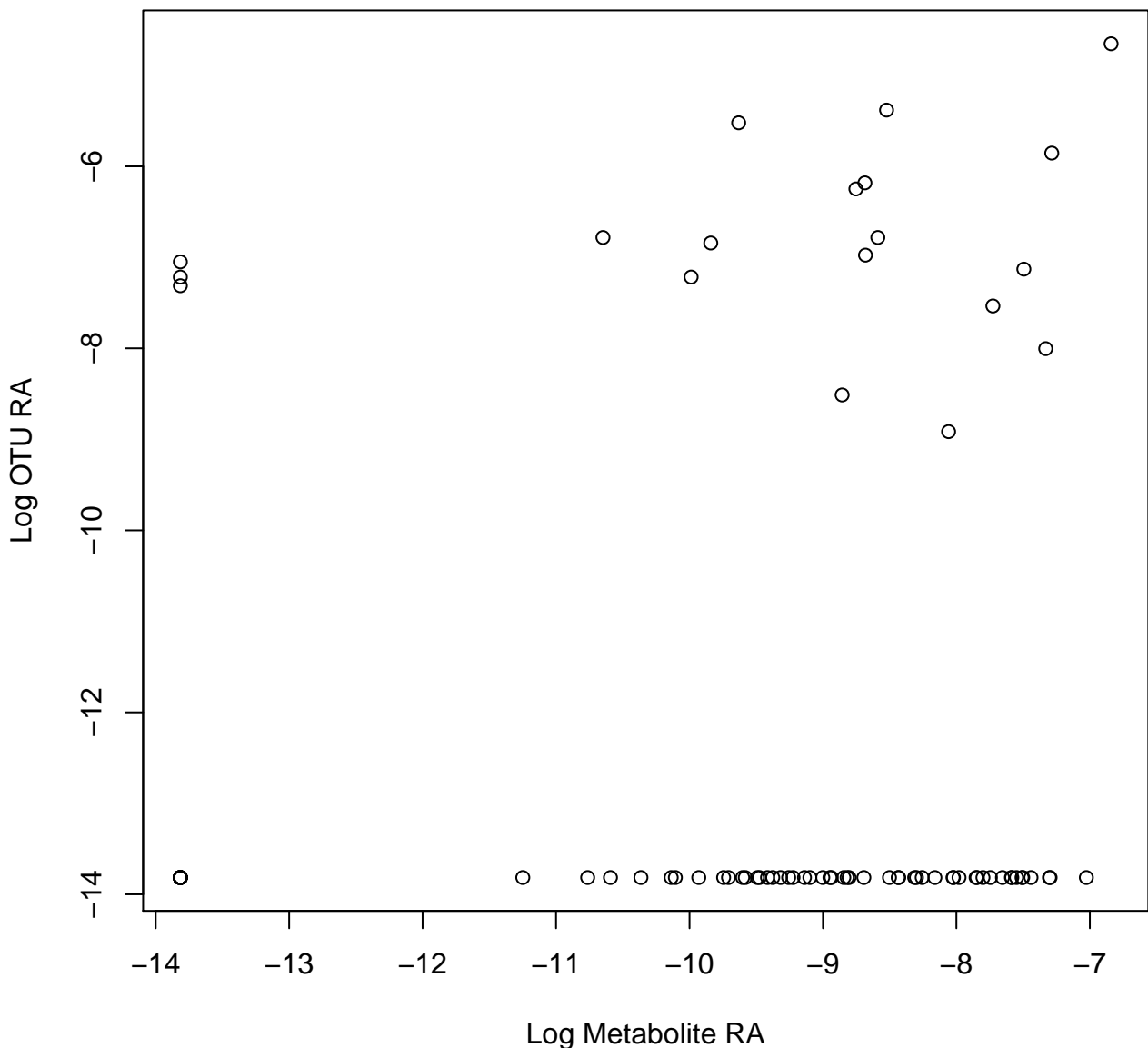


Otu00173 vs. Metabolite Feature 404



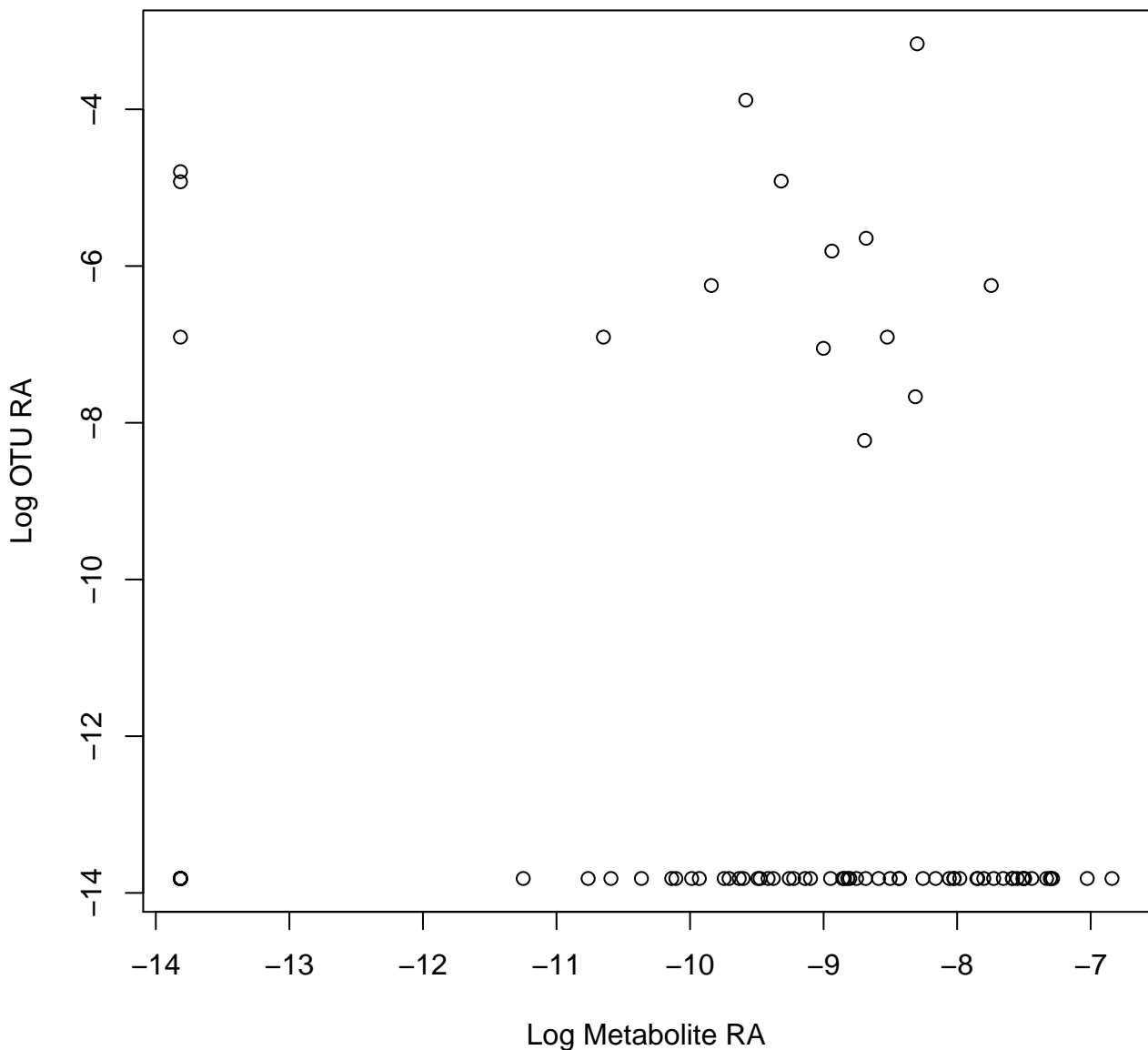
Tax: Nitrosopumilales Chem: Tetrapyrroles and derivatives Spearman: -0.08 DA: CCA

Otu00713 vs. Metabolite Feature 404

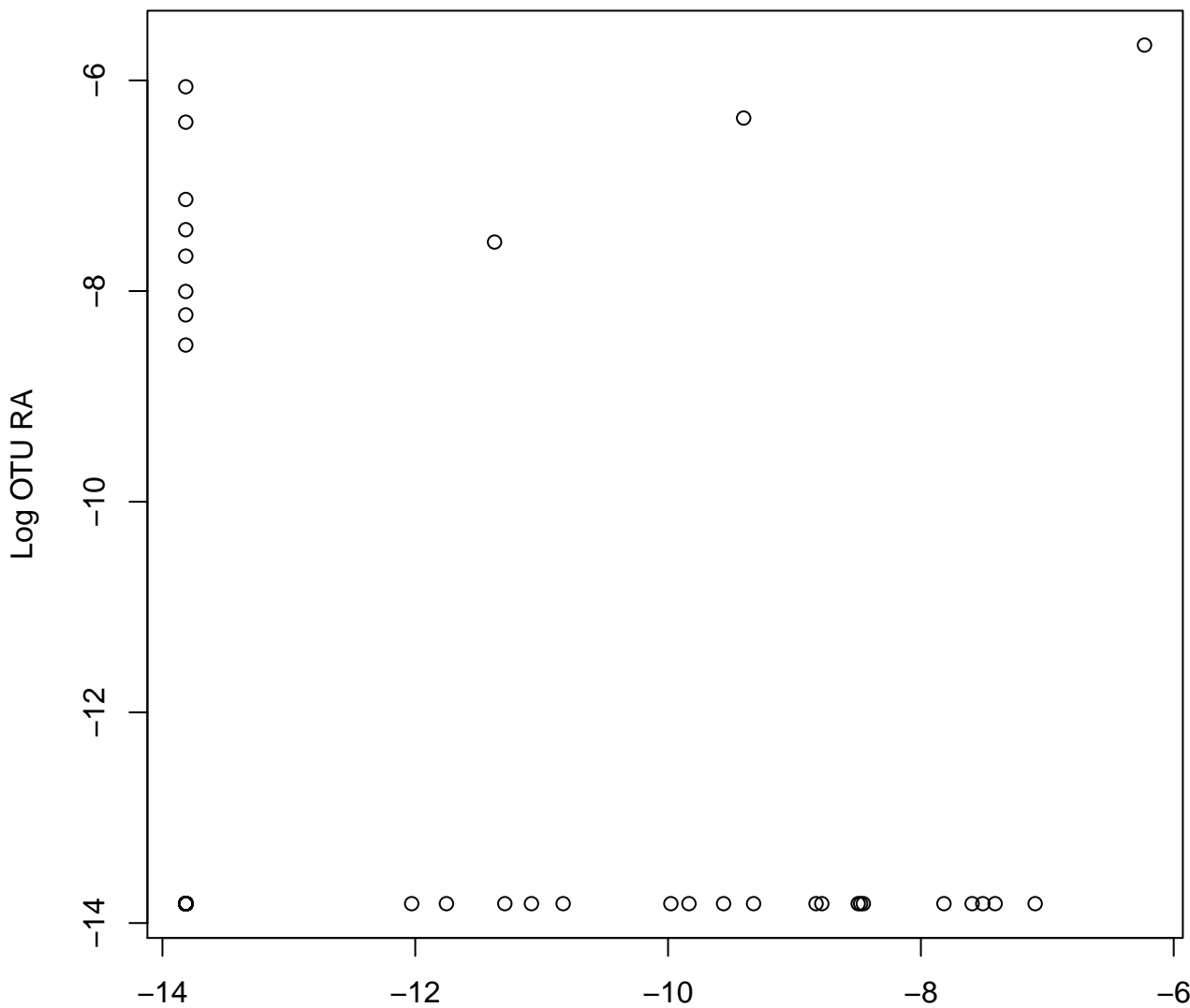


Tax: Bacteria_unclassified Chem: Tetrapyrroles and derivatives Spearman: 0.11 DA: CCA

Otu00353 vs. Metabolite Feature 404



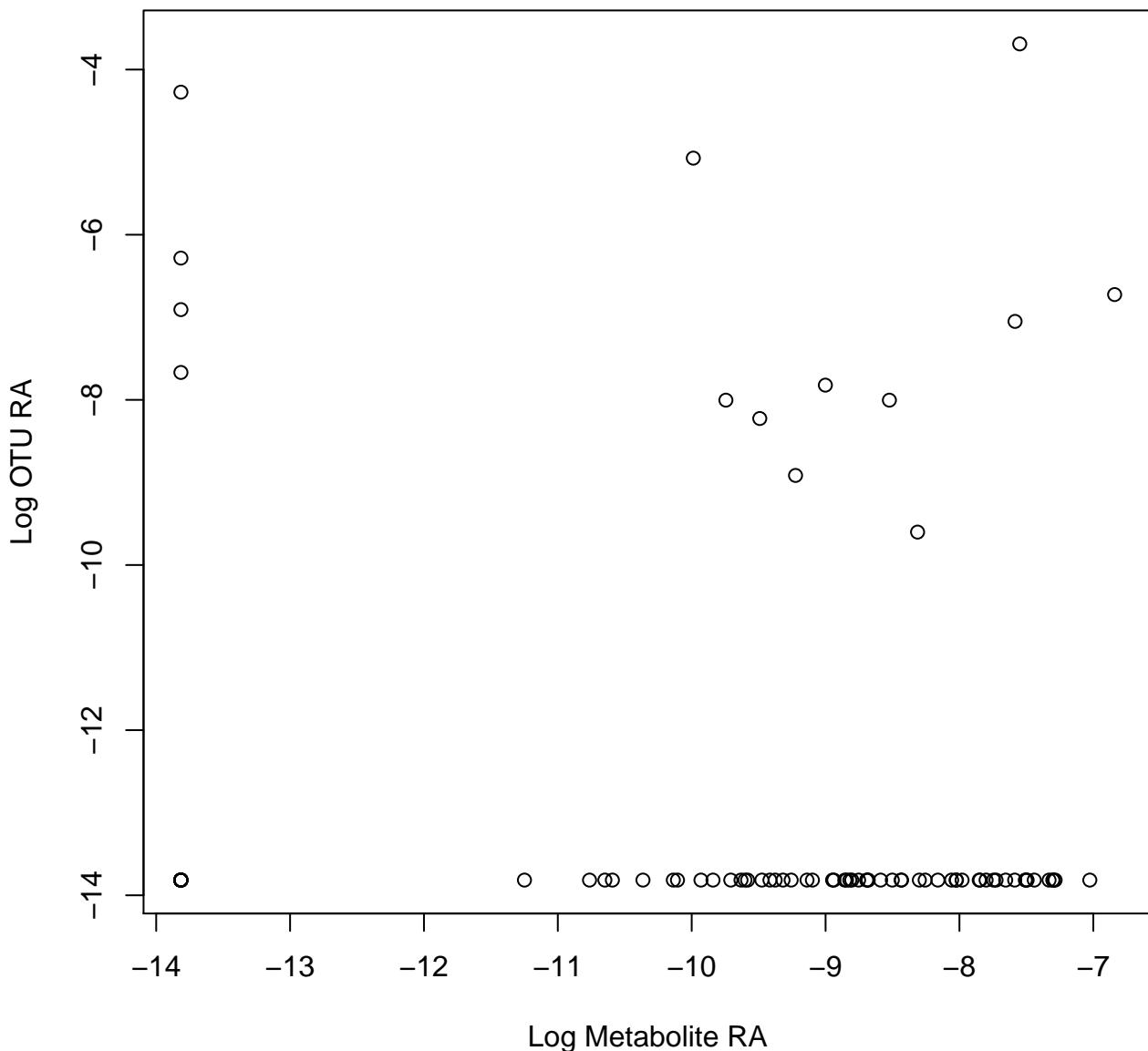
Otu01804 vs. Metabolite Feature 56380



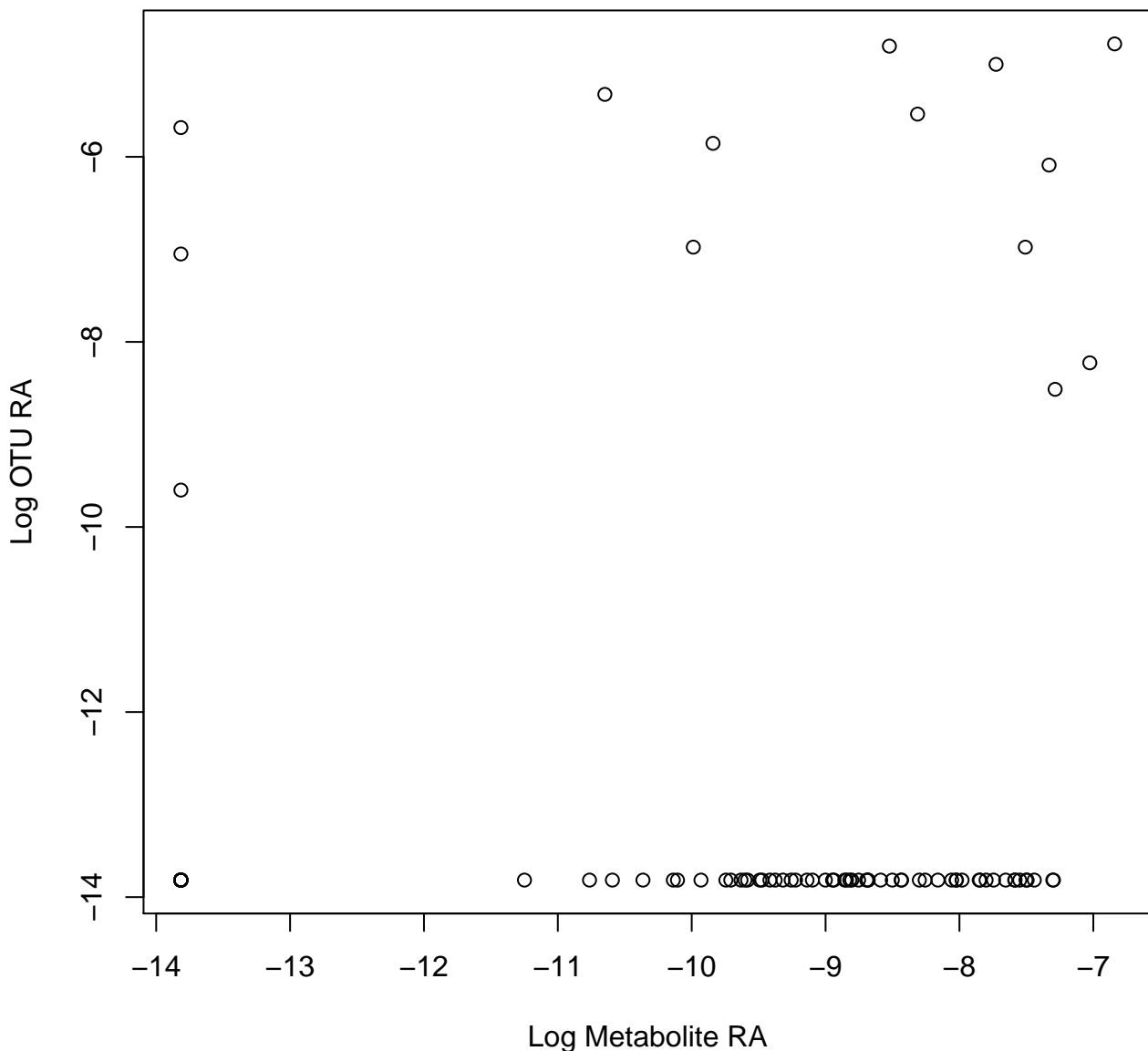
Log Metabolite RA

Tax: Pirellulales Chem: Carboxylic acids and derivatives Spearman: 0.03 DA: CCA

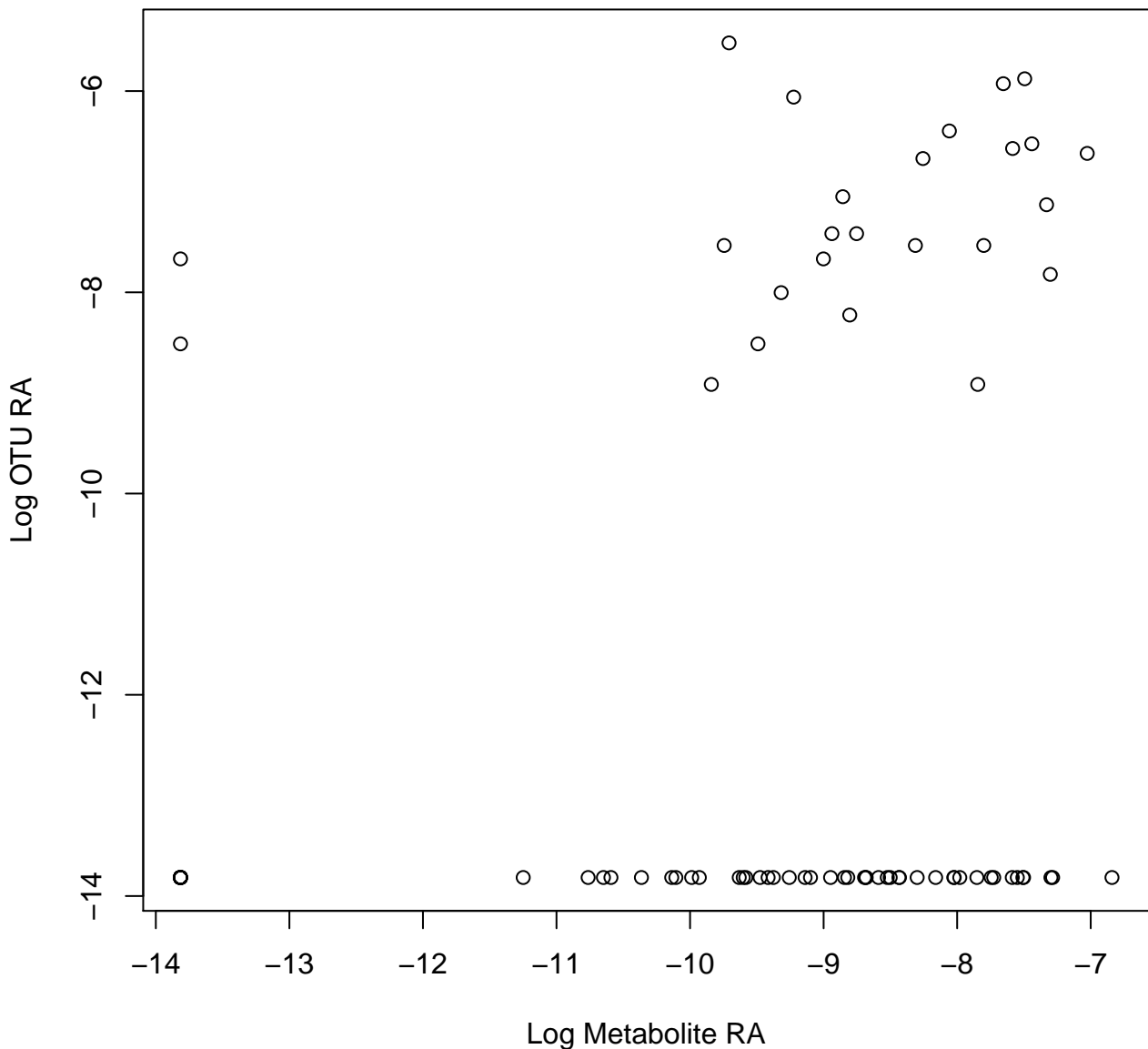
Otu00355 vs. Metabolite Feature 404



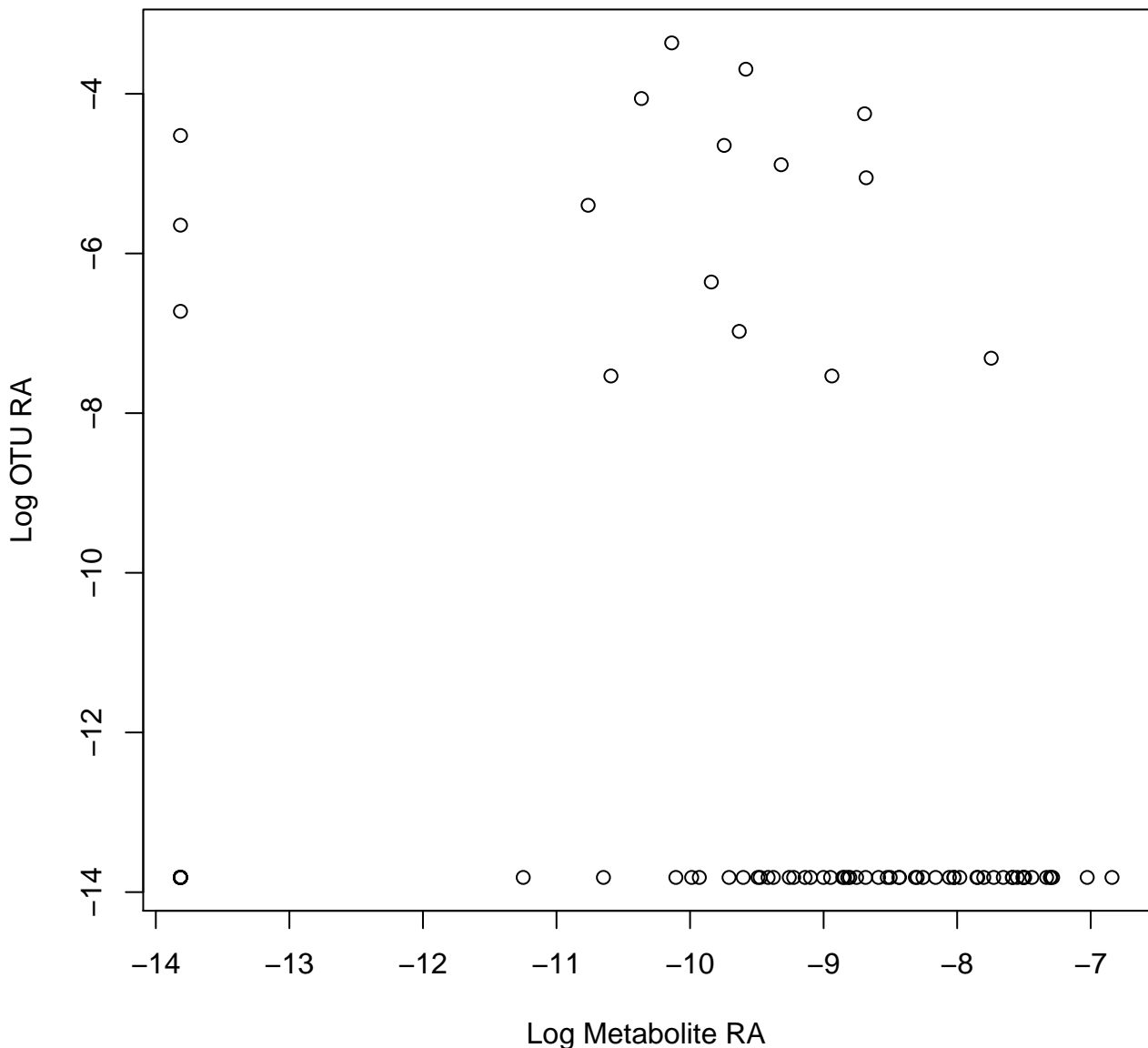
Otu00577 vs. Metabolite Feature 404



Otu01378 vs. Metabolite Feature 404

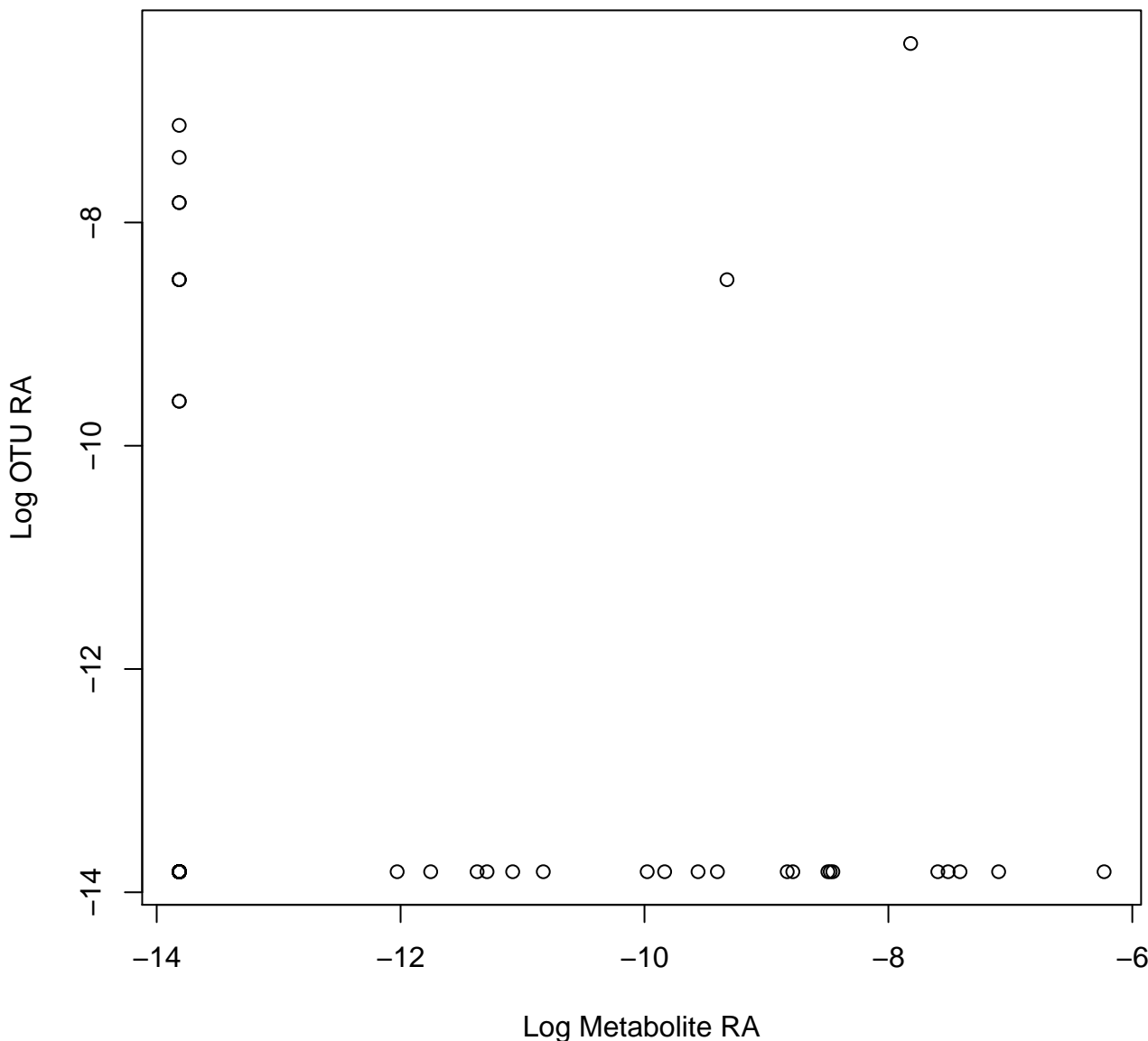


Otu00235 vs. Metabolite Feature 404



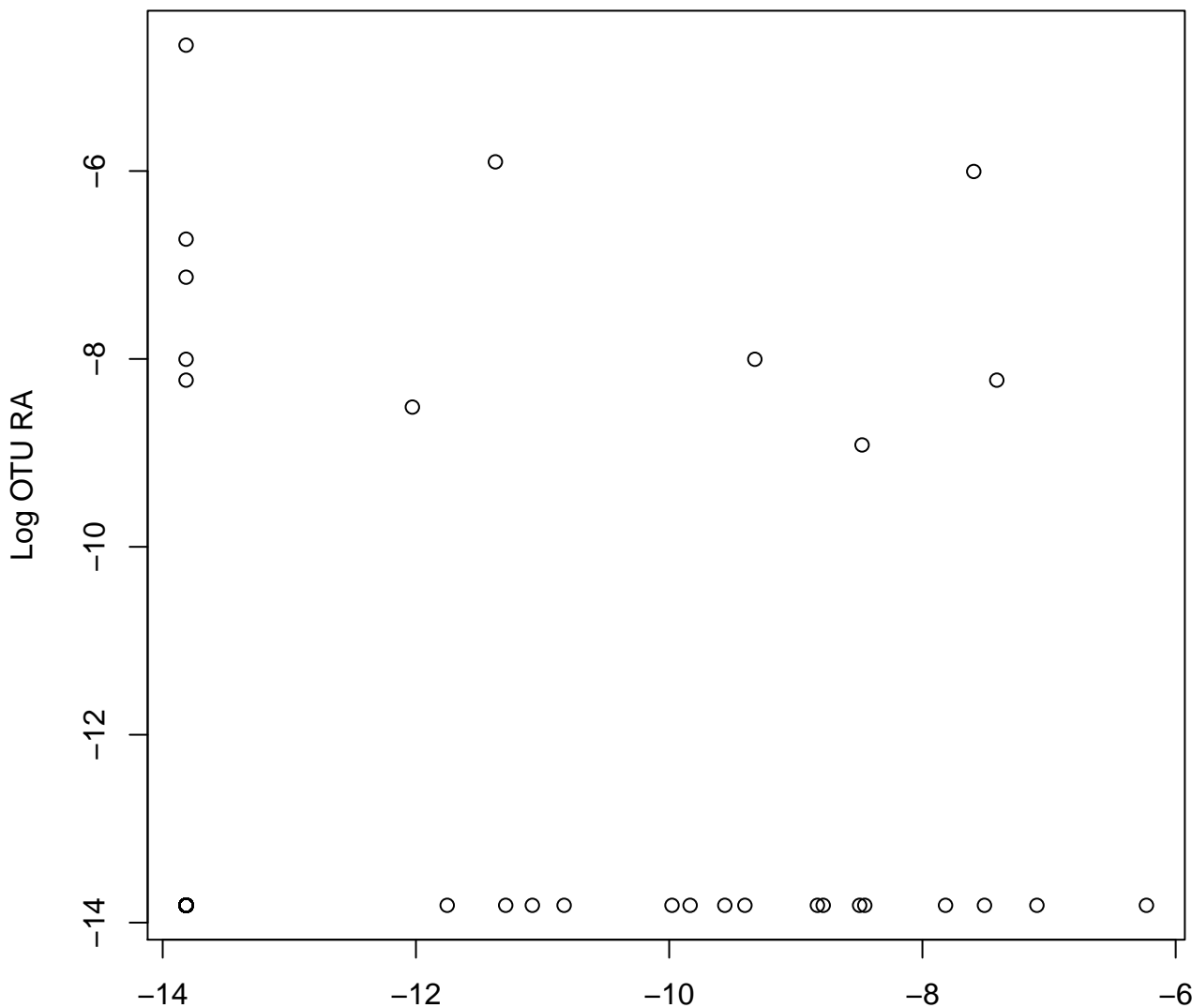
Tax: Cytophagales Chem: Tetrapyrroles and derivatives Spearman: -0.24 DA: CCA

Otu06525 vs. Metabolite Feature 56380



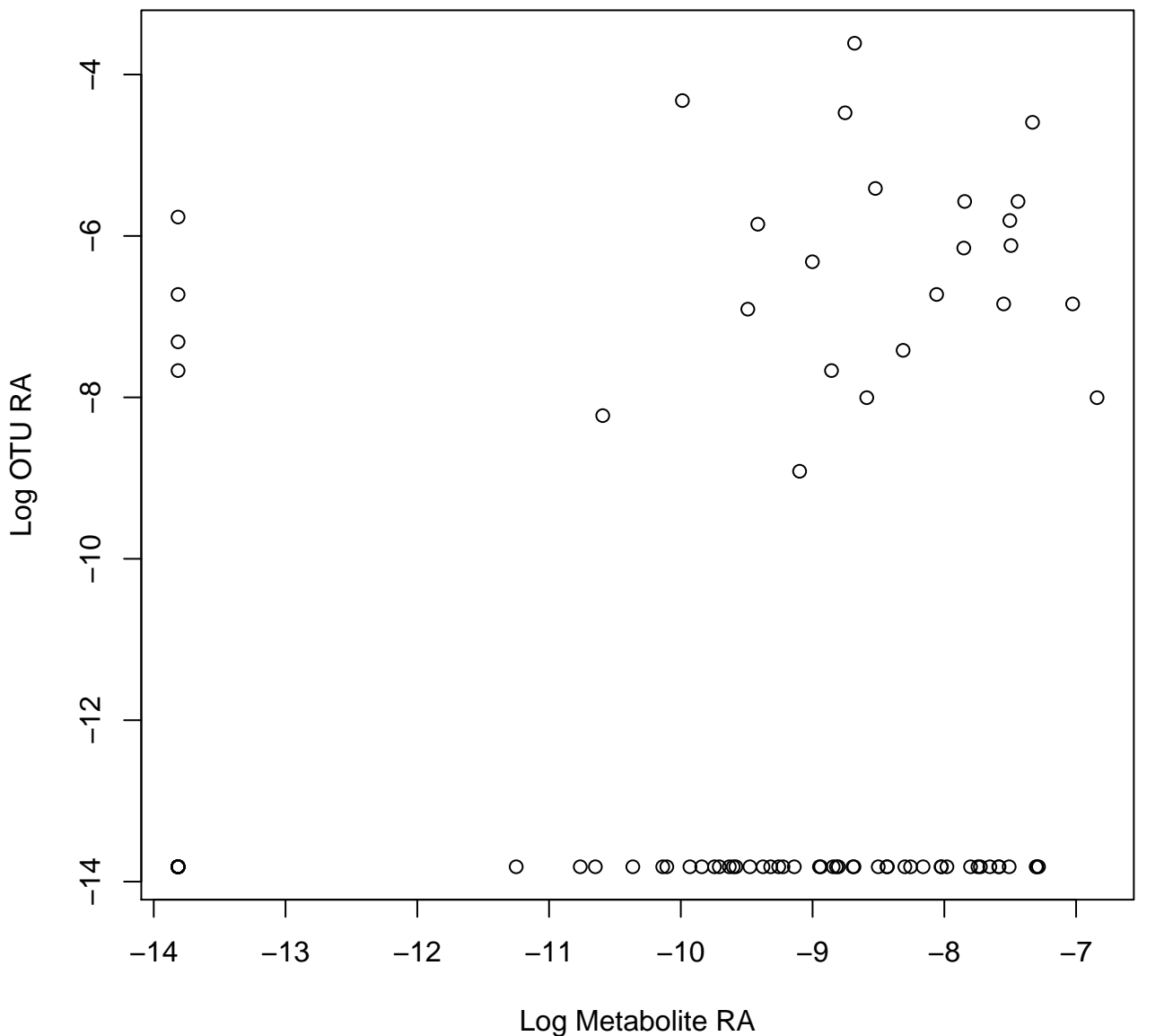
Tax: Micavibrionales Chem: Carboxylic acids and derivatives Spearman: -0.05 DA: CCA

Otu01877 vs. Metabolite Feature 56380

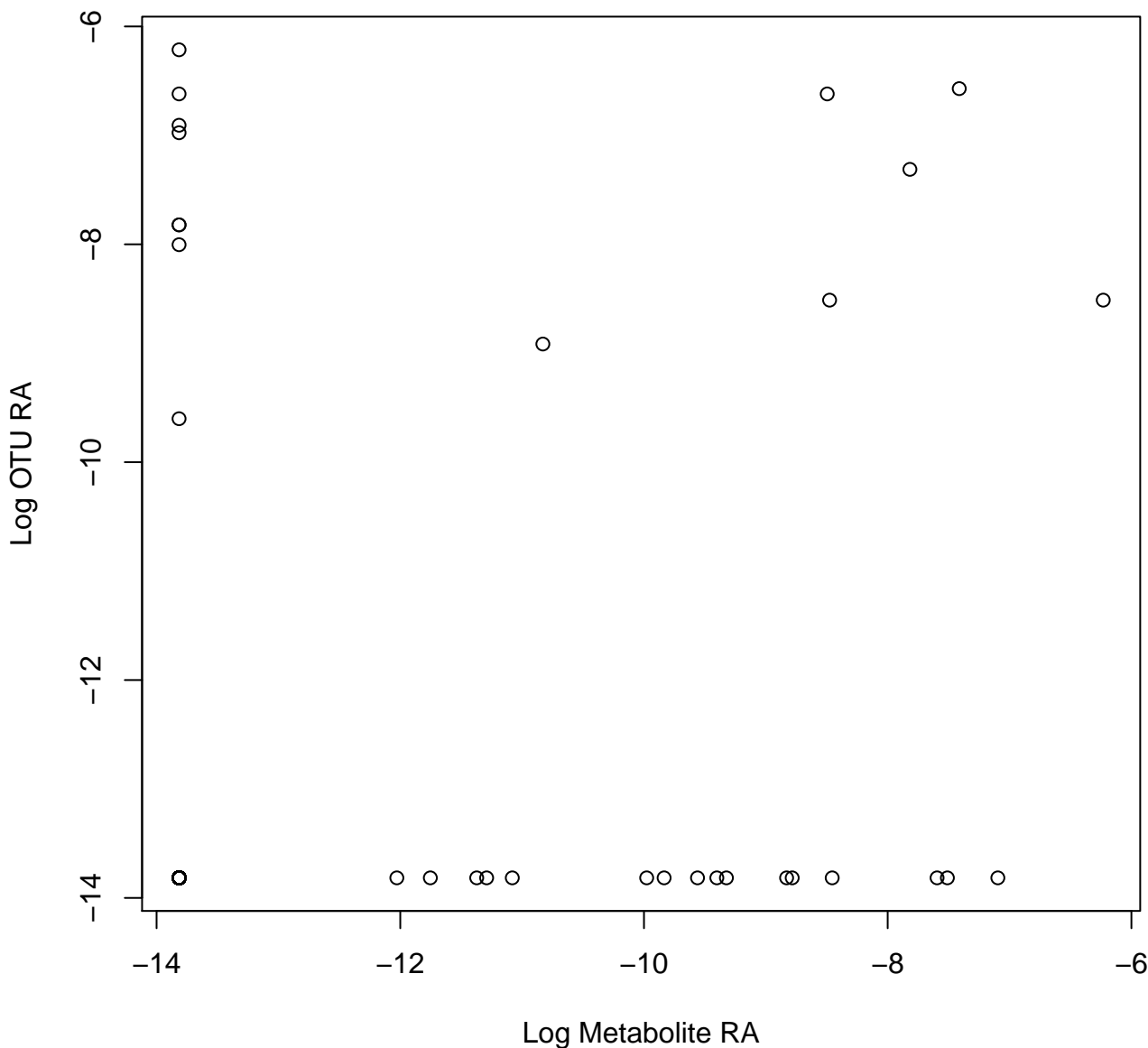


Tax: SBR1031 Chem: Carboxylic acids and derivatives Spearman: 0.24 DA: CCA

Otu00300 vs. Metabolite Feature 404

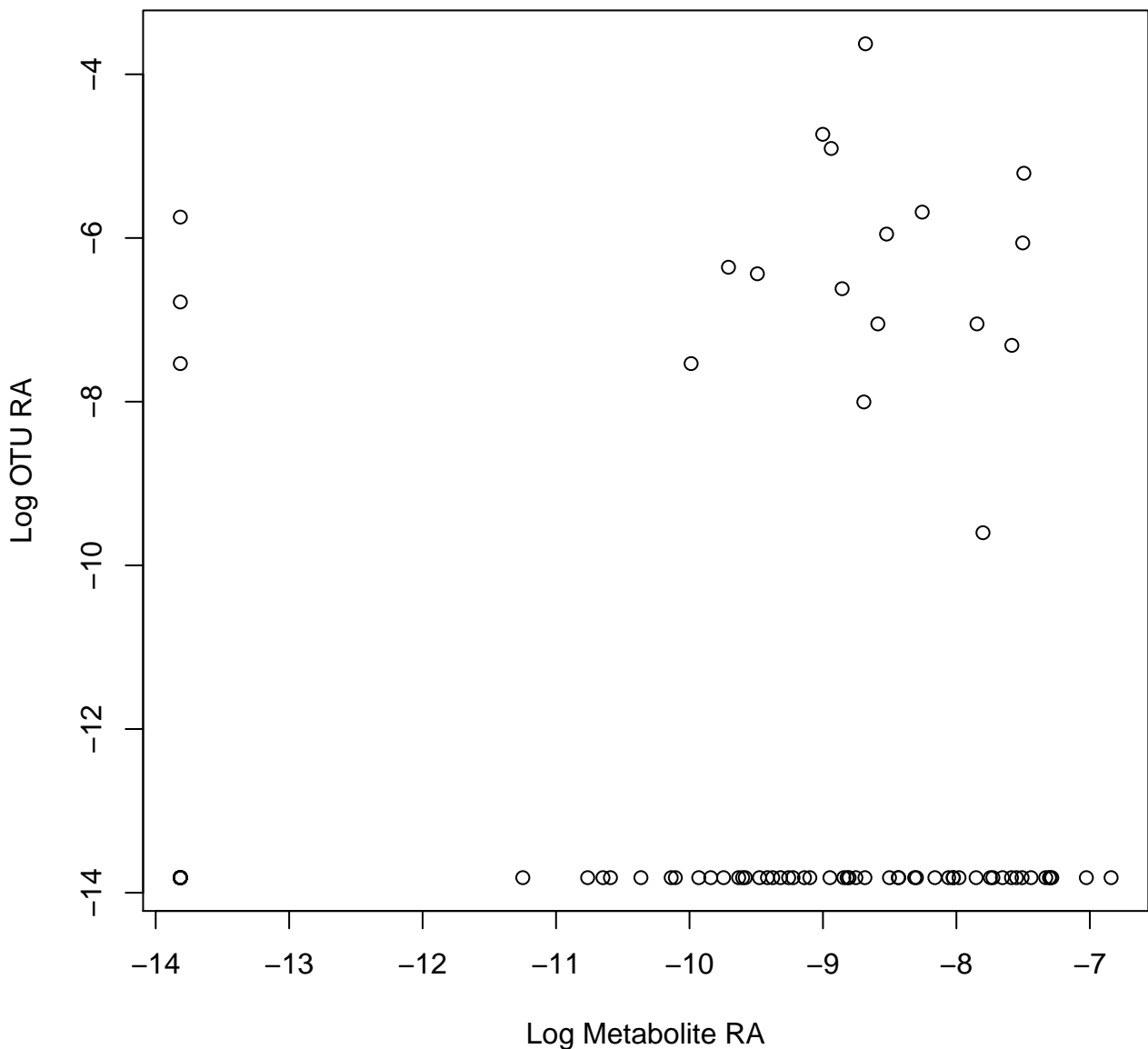


Otu02091 vs. Metabolite Feature 56380



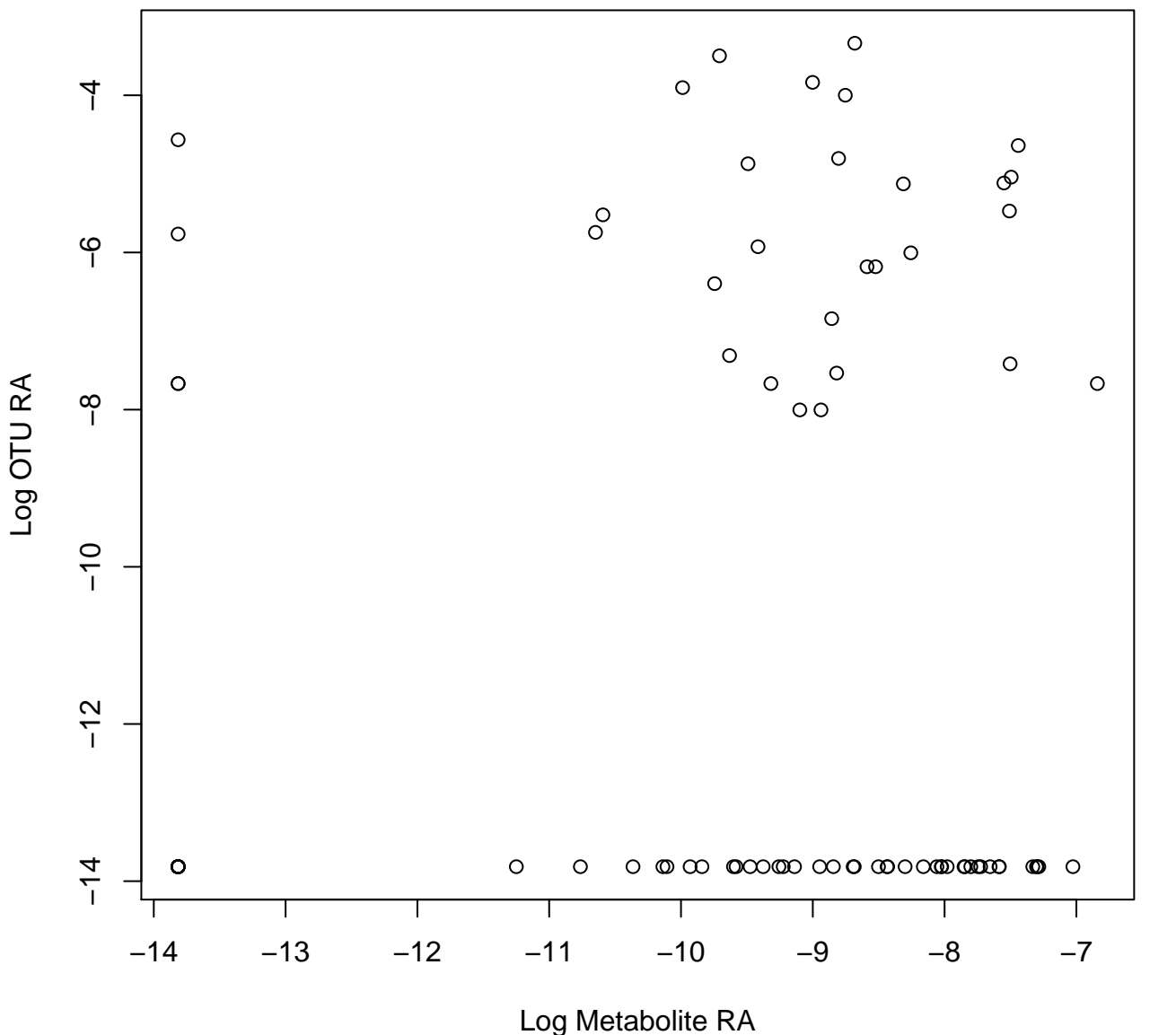
Tax: Opitutales Chem: Carboxylic acids and derivatives Spearman: 0.21 DA: CCA

Otu00444 vs. Metabolite Feature 404

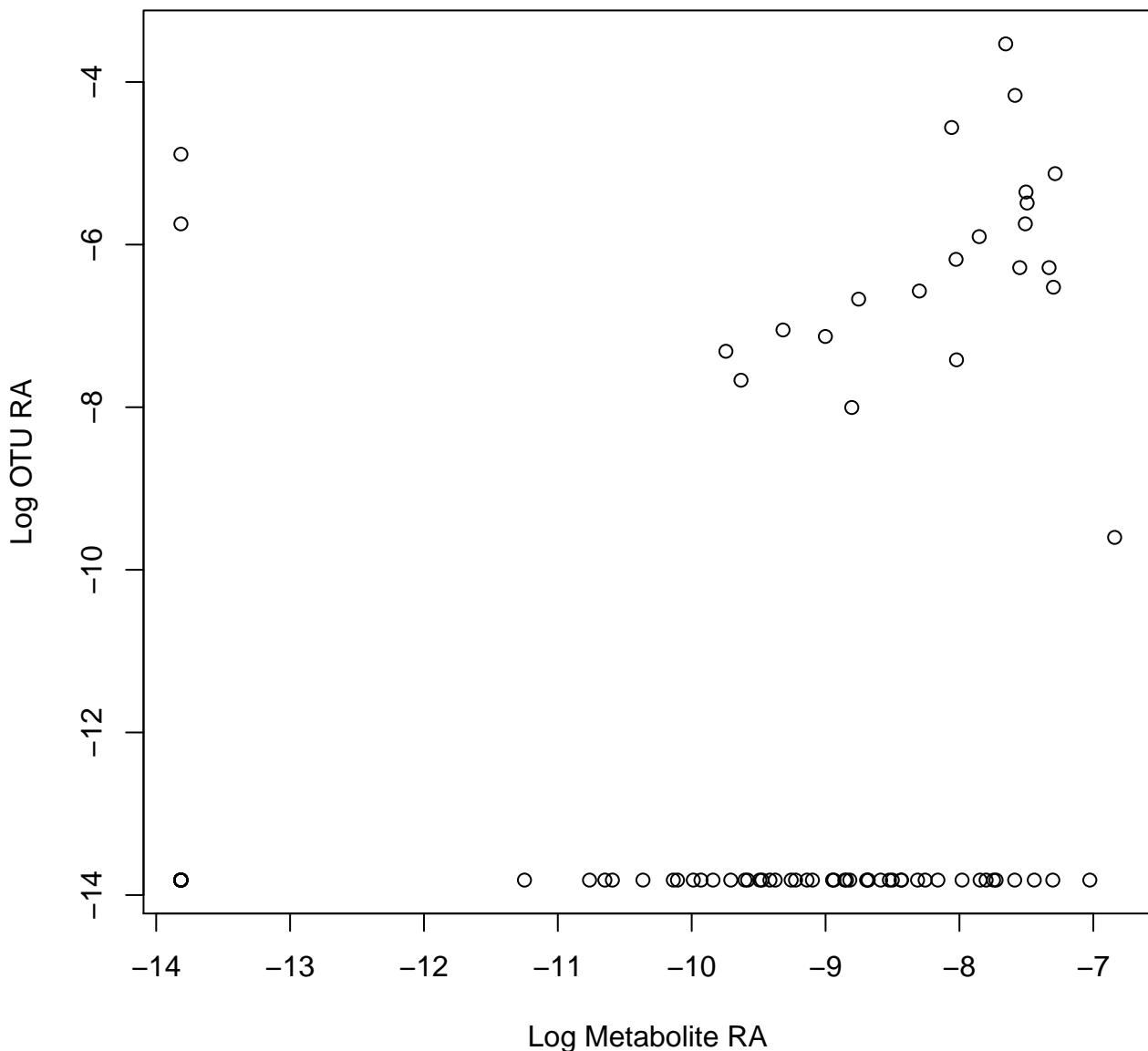


Tax: Subgroup_9 Chem: Tetrapyrroles and derivatives Spearman: 0.09 DA: CCA

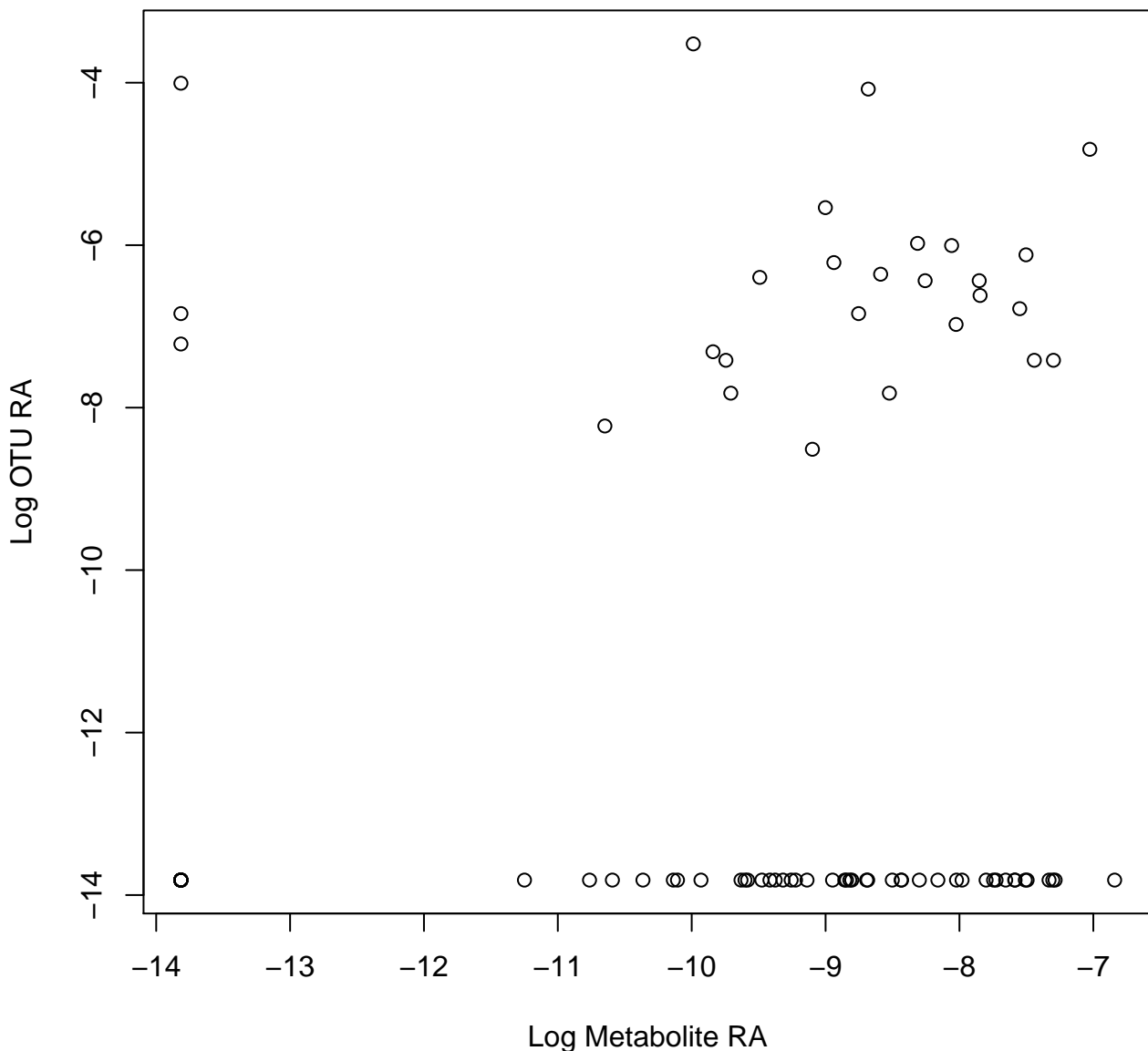
Otu00092 vs. Metabolite Feature 404



Otu00212 vs. Metabolite Feature 404

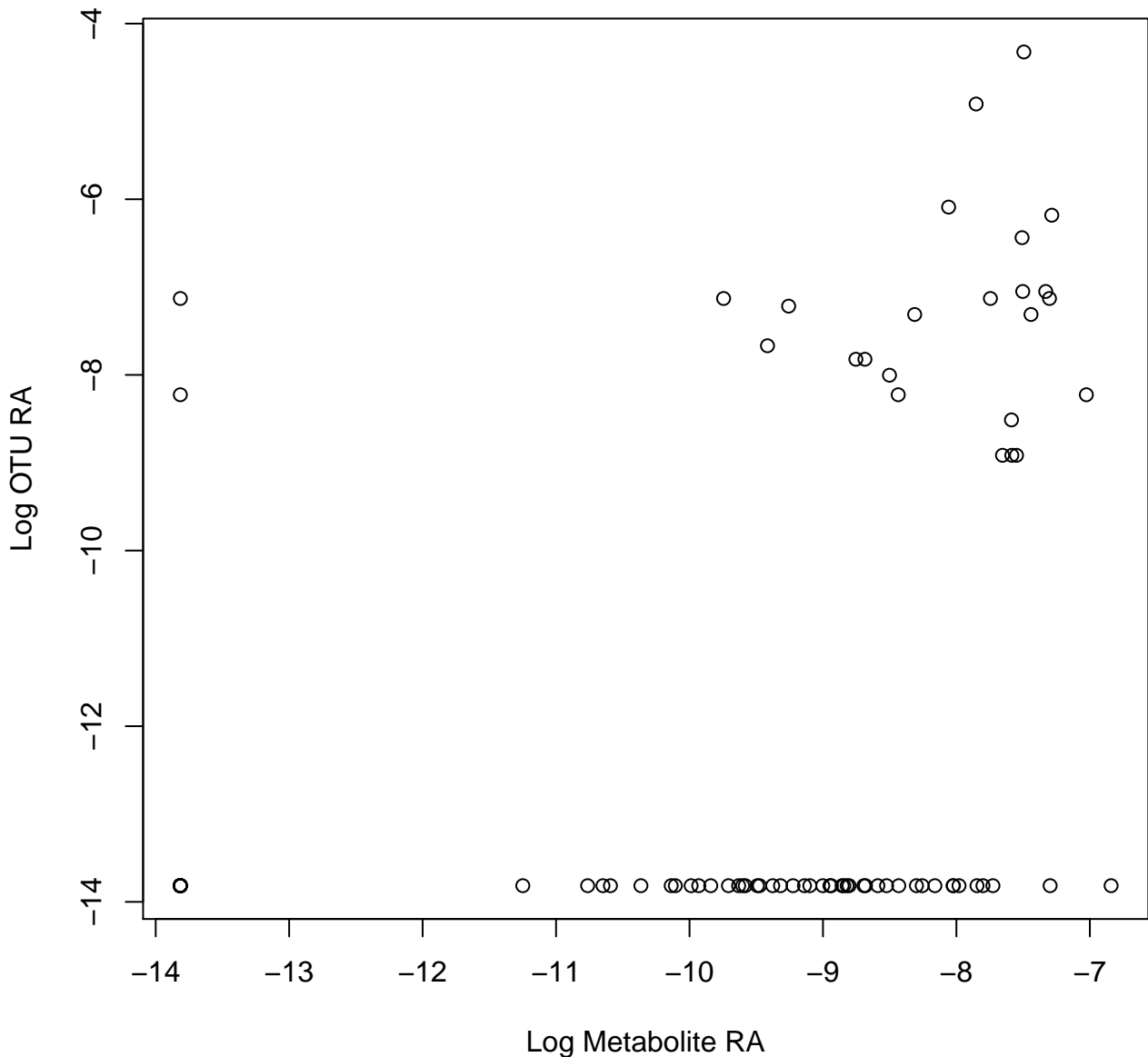


Otu00239 vs. Metabolite Feature 404

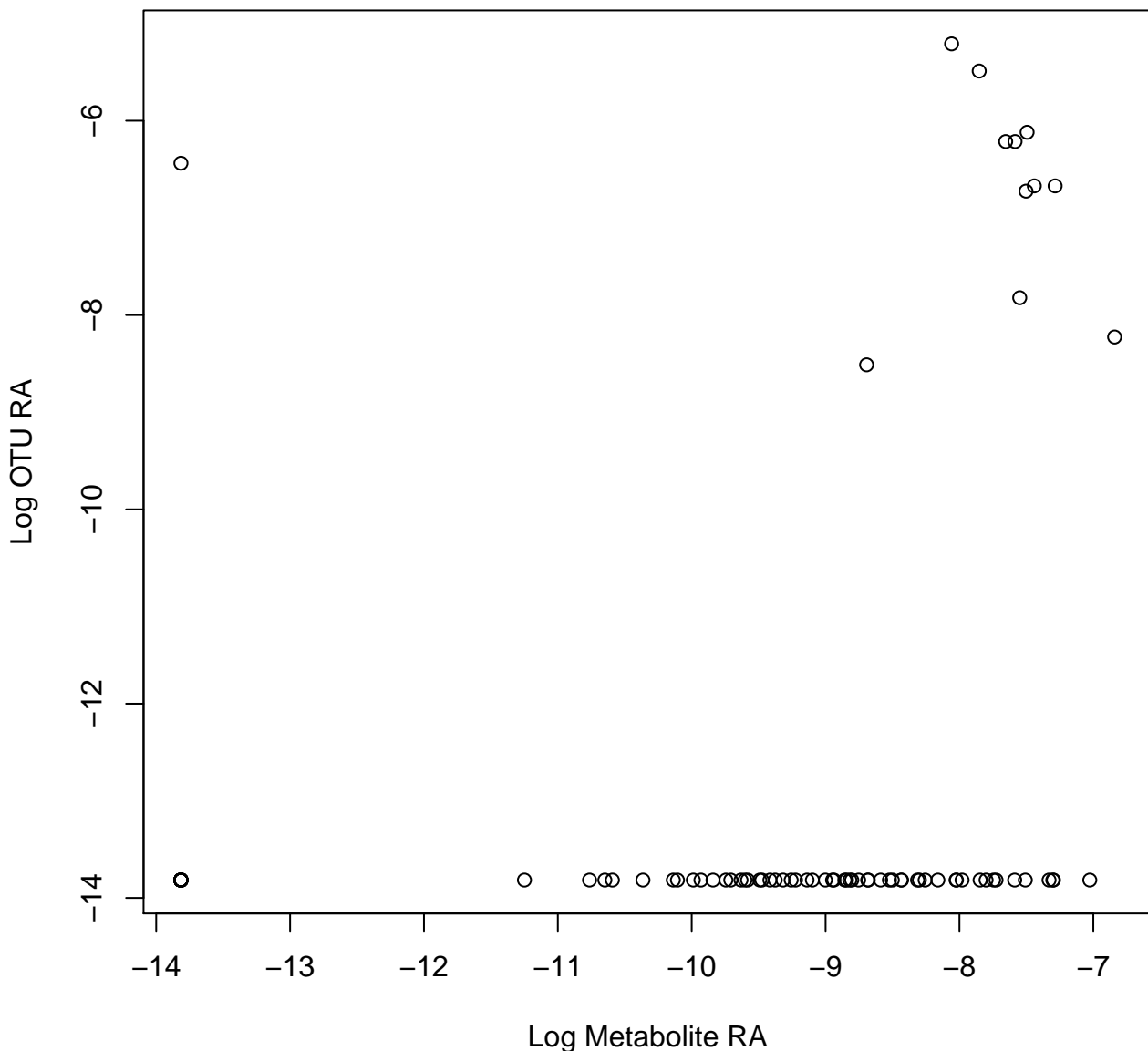


Tax: PAUC26f Chem: Tetrapyrroles and derivatives Spearman: 0.17 DA: CCA

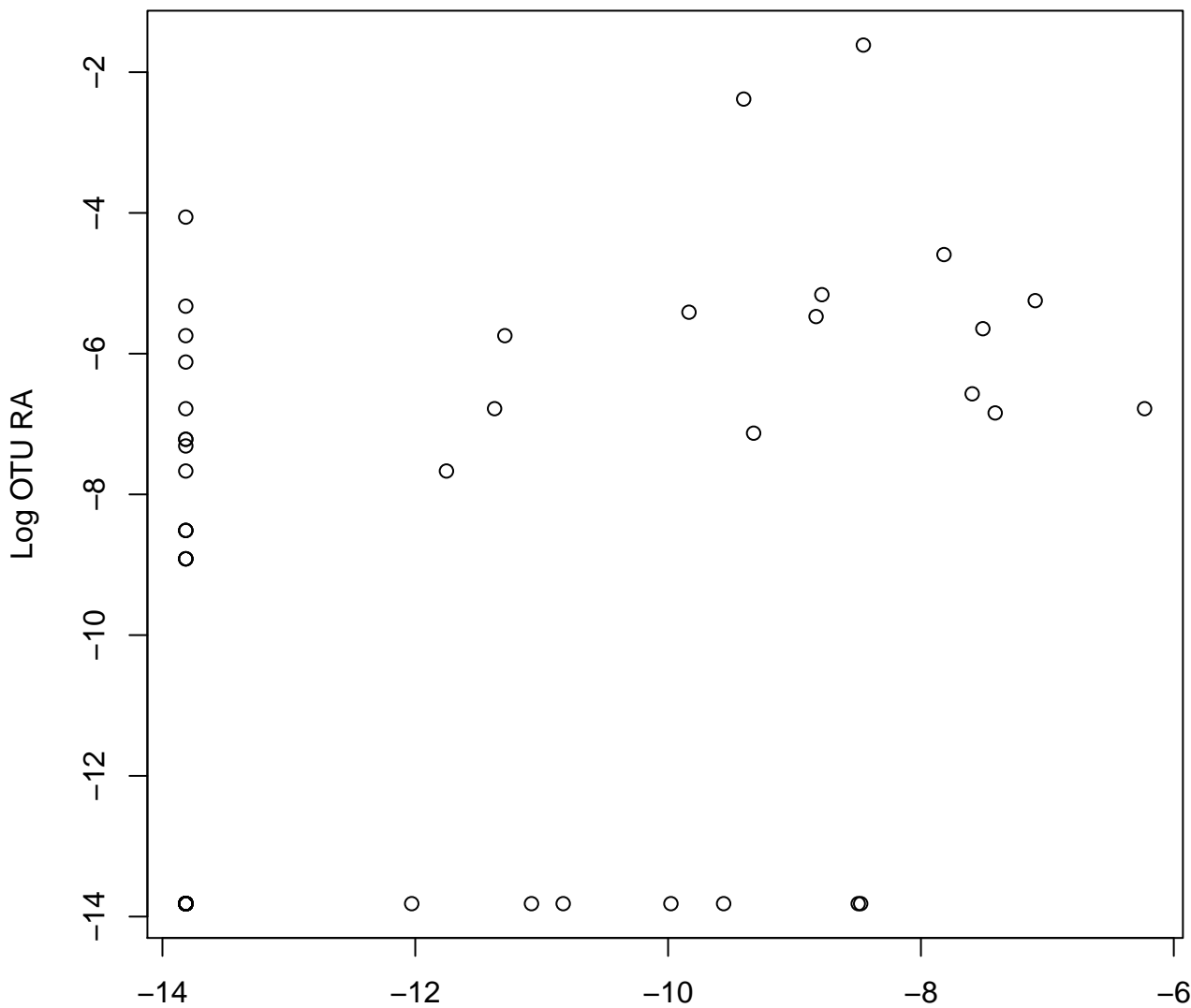
Otu01204 vs. Metabolite Feature 404



Otu01554 vs. Metabolite Feature 404

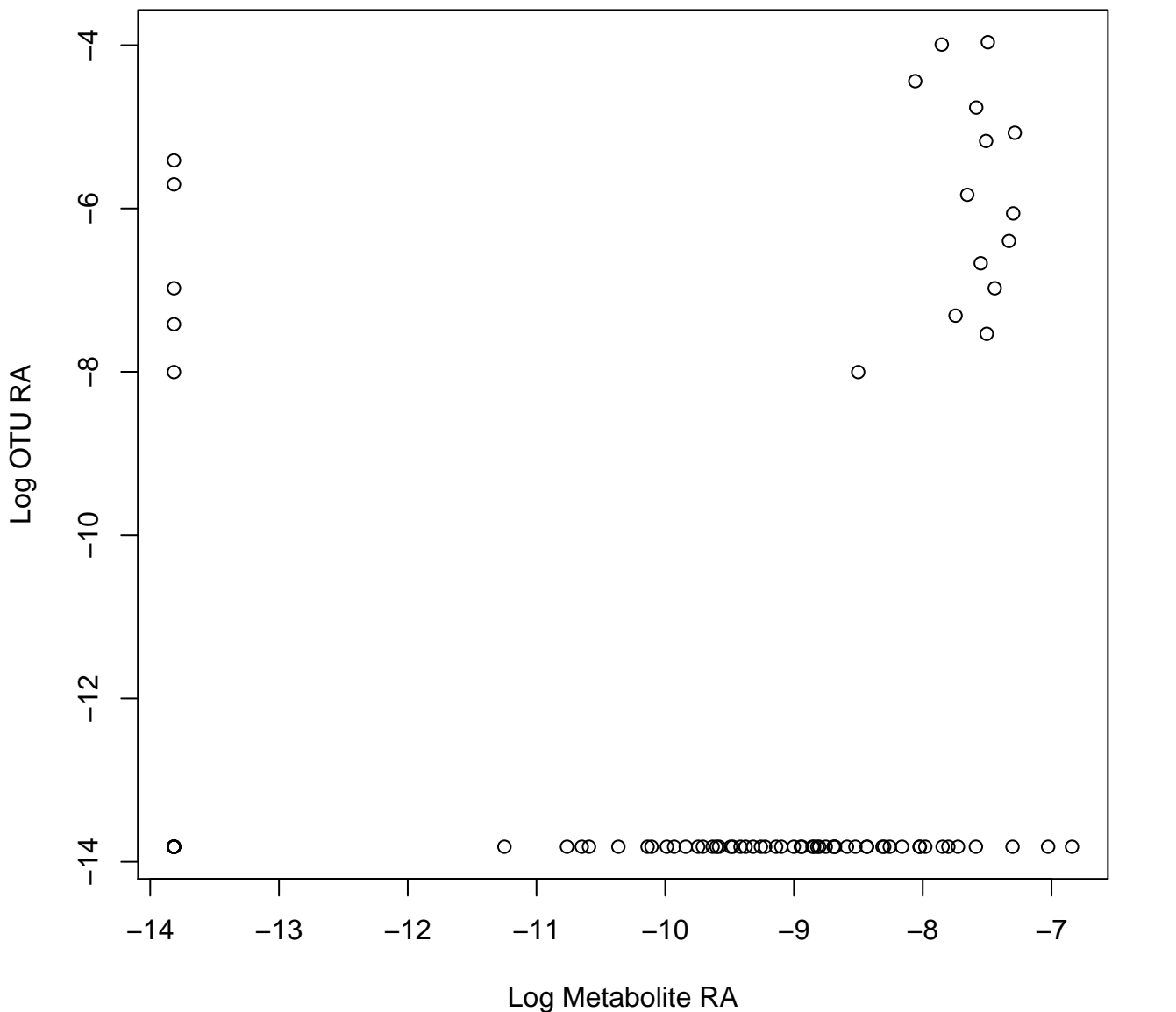


Otu00068 vs. Metabolite Feature 56380

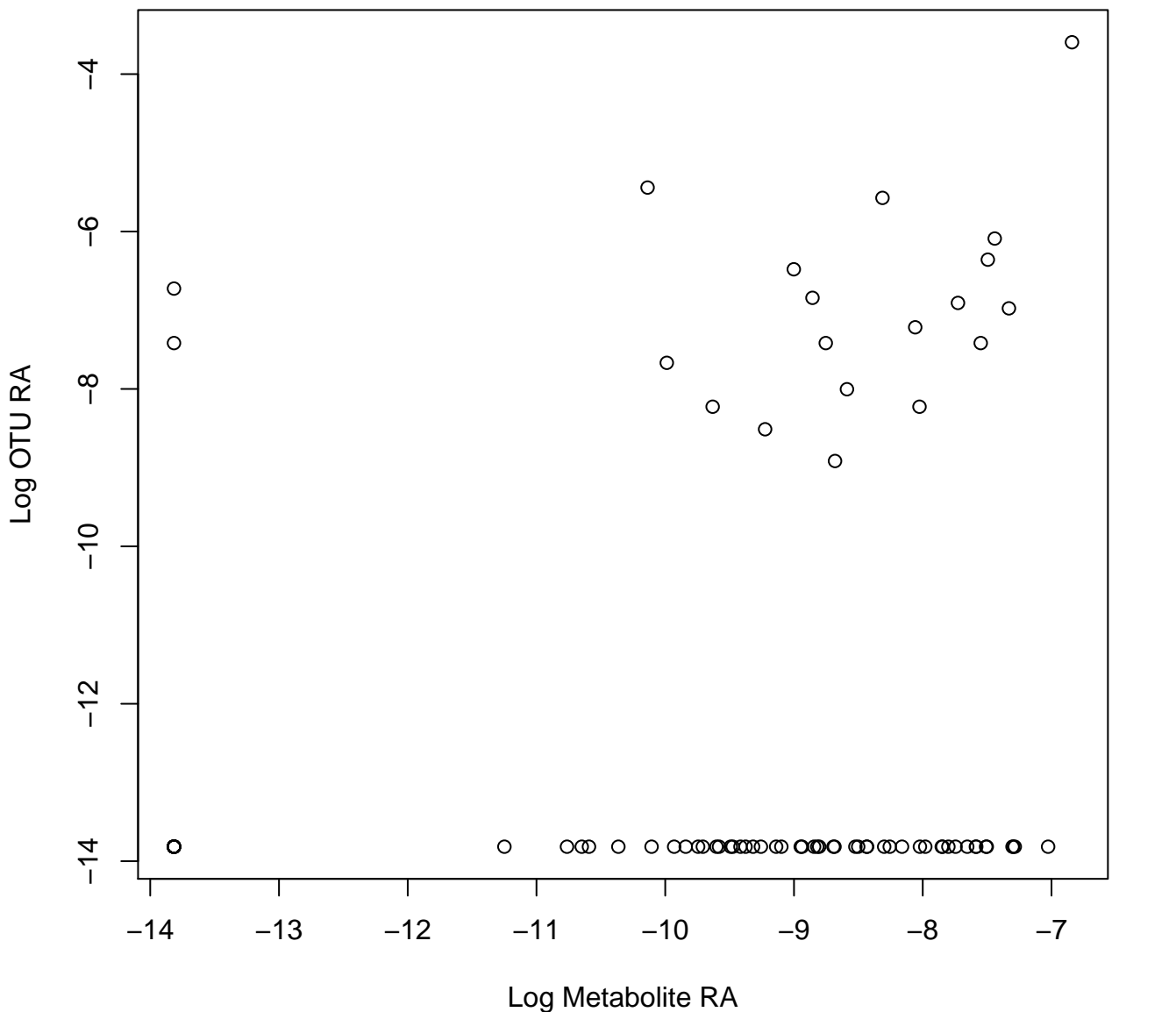


Tax: Kiloniellales Chem: Carboxylic acids and derivatives Spearman: 0.5 DA: CCA

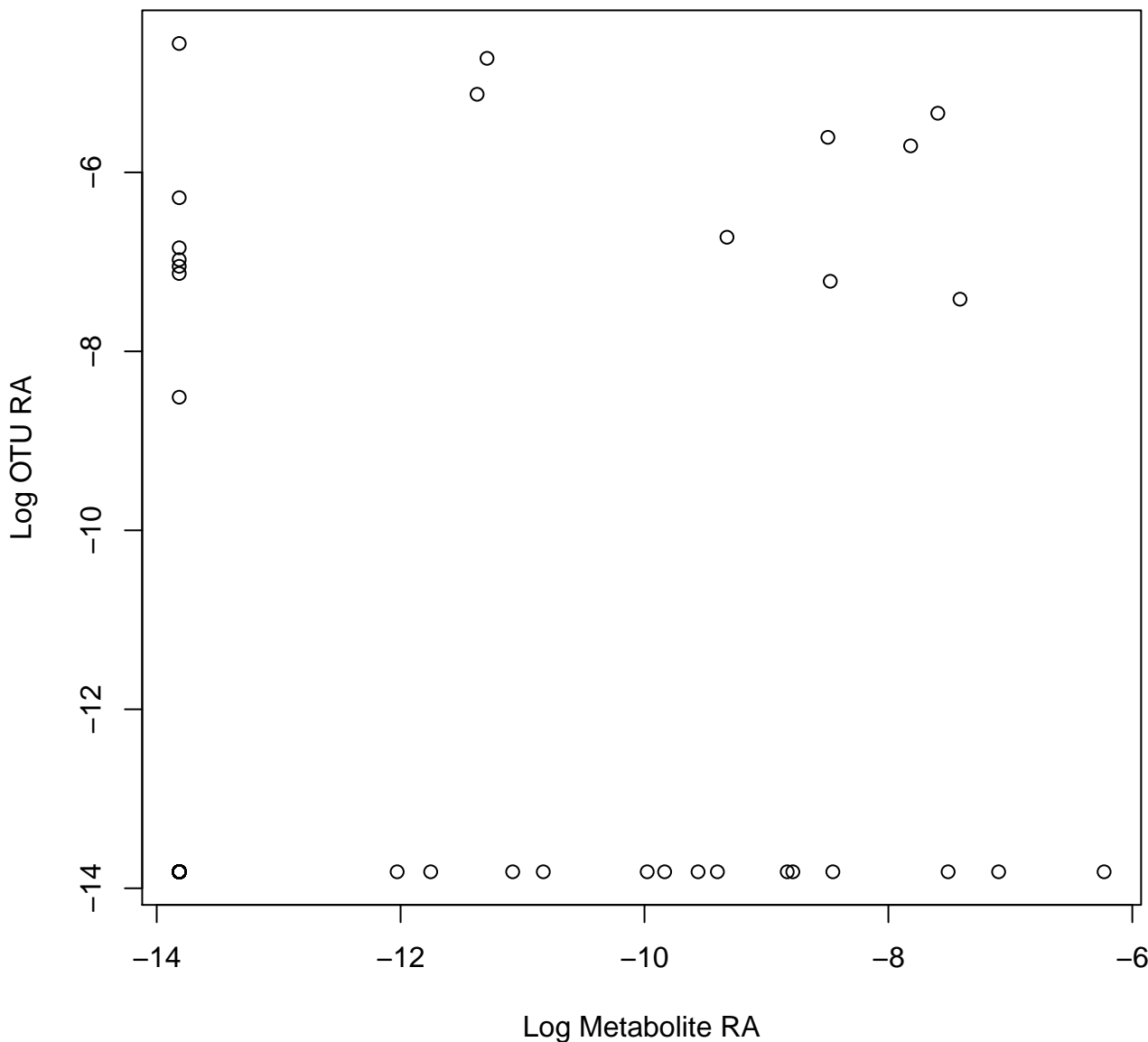
Otu00666 vs. Metabolite Feature 404



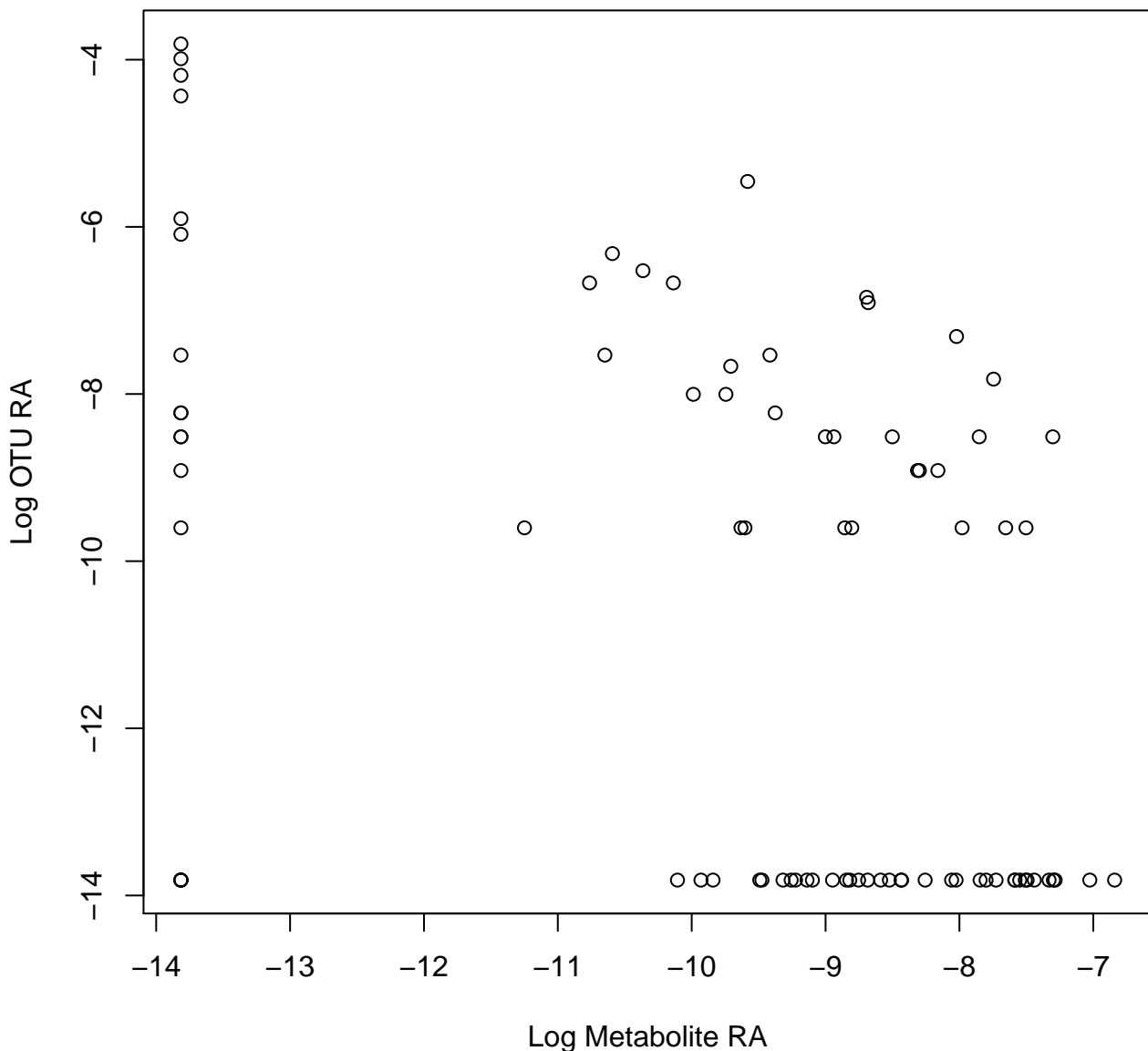
Otu00420 vs. Metabolite Feature 404



Otu00738 vs. Metabolite Feature 56380

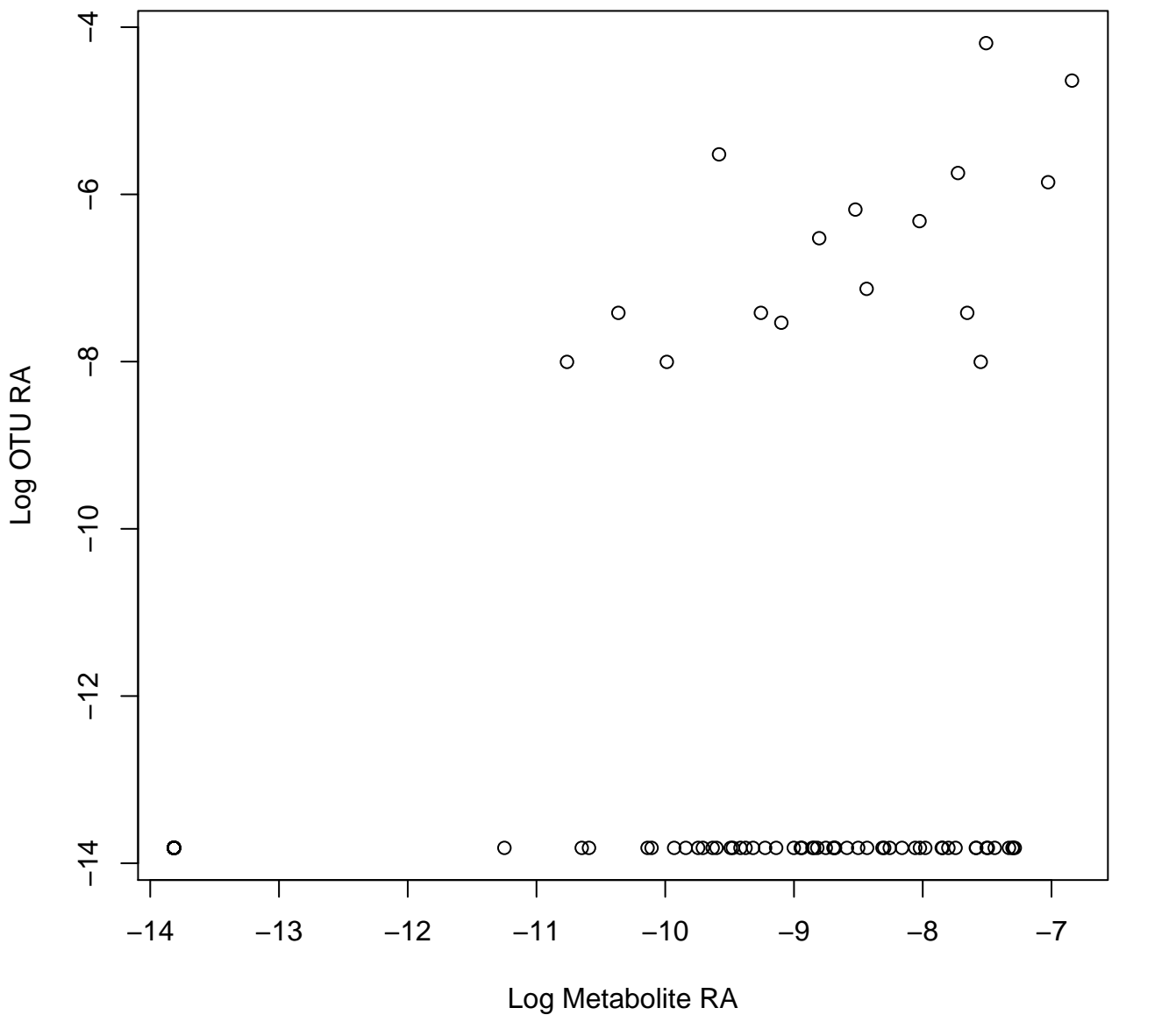


Otu00292 vs. Metabolite Feature 404

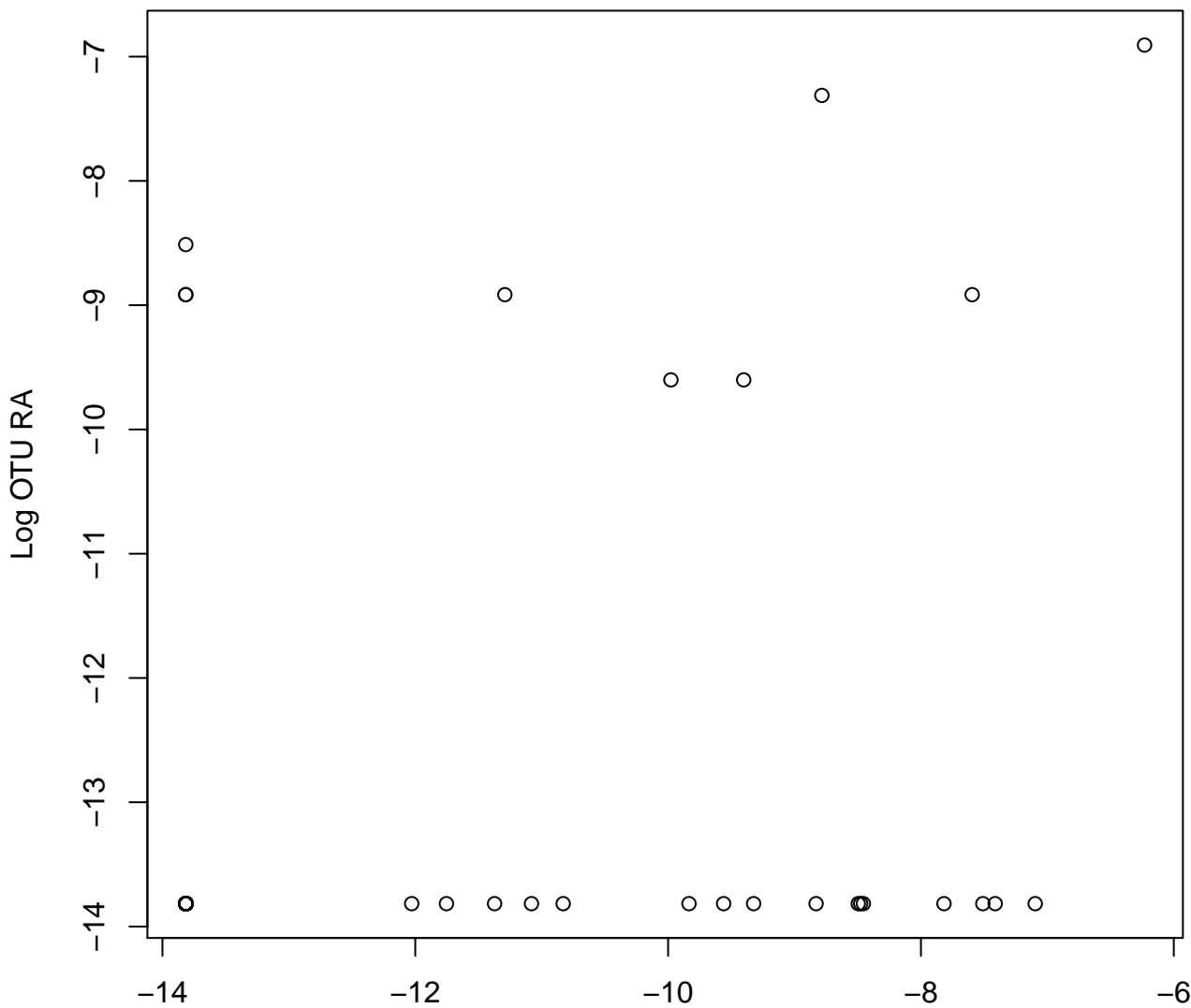


Tax: Chitinophagales Chem: Tetrapyrroles and derivatives Spearman: -0.44 DA: CCA

Otu00744 vs. Metabolite Feature 404



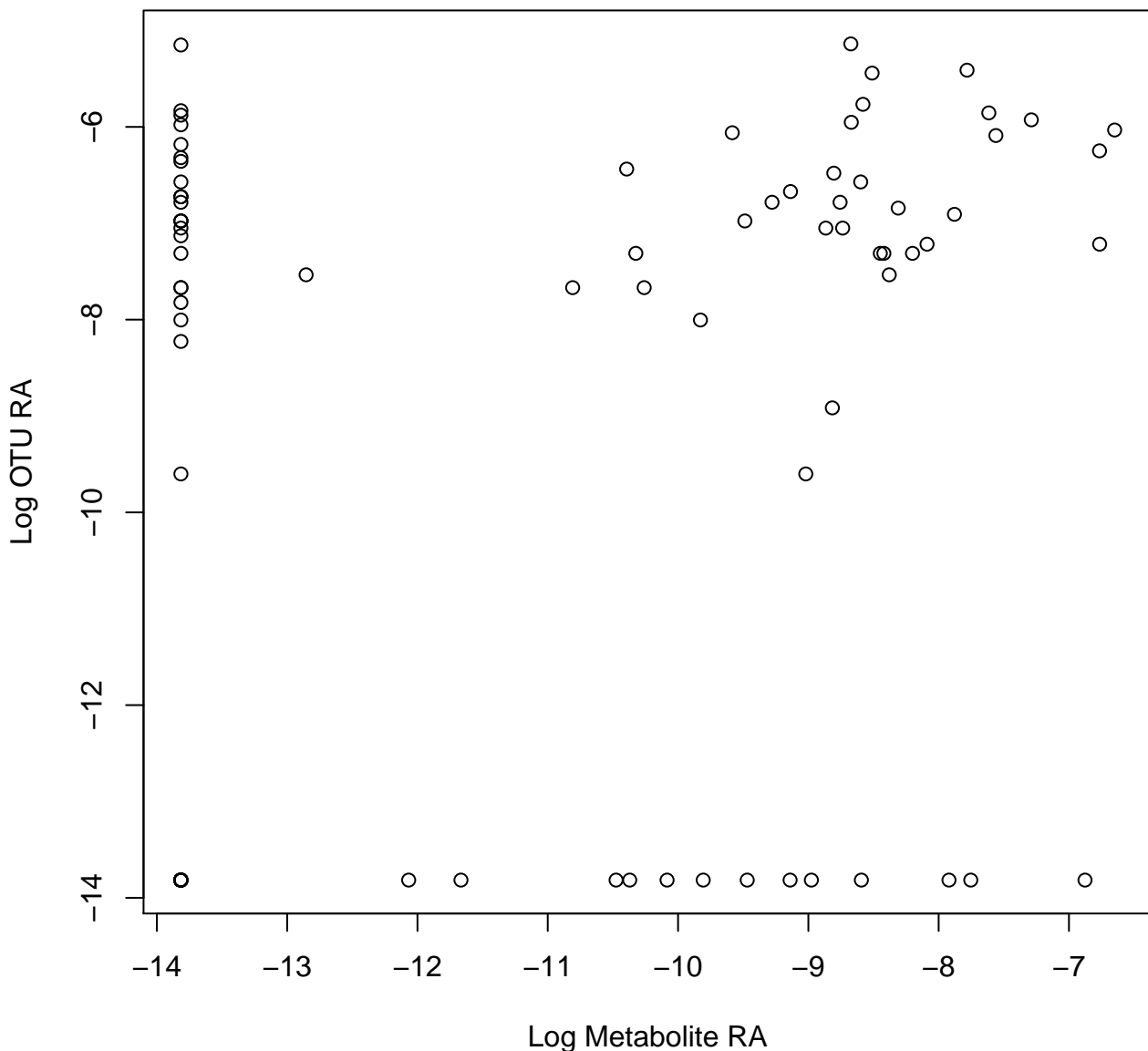
Otu06000 vs. Metabolite Feature 56380



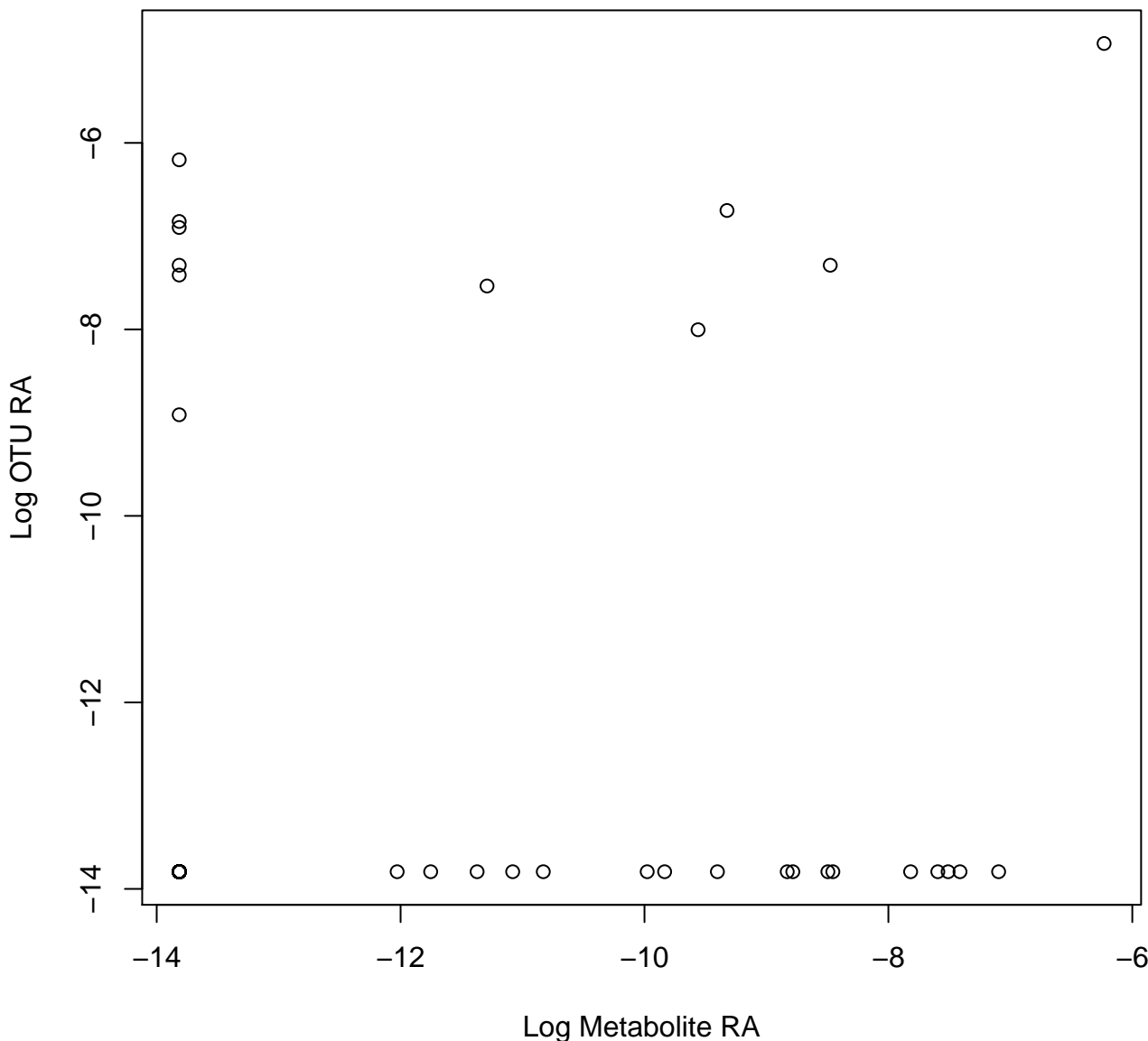
Log Metabolite RA

Tax: MD2904-B13 Chem: Carboxylic acids and derivatives Spearman: 0.33 DA: CCA

Otu00312 vs. Metabolite Feature 21118

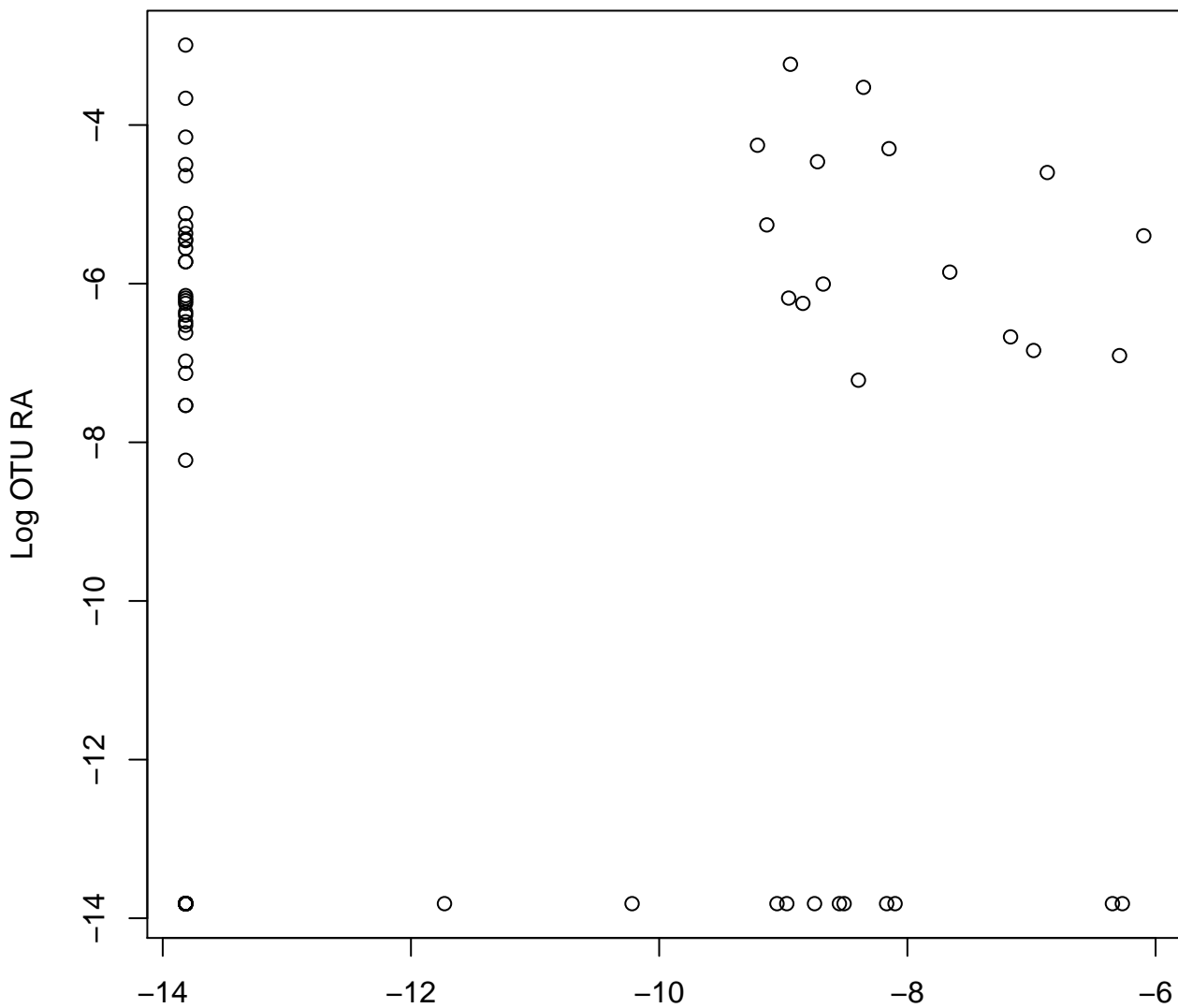


Otu01086 vs. Metabolite Feature 56380

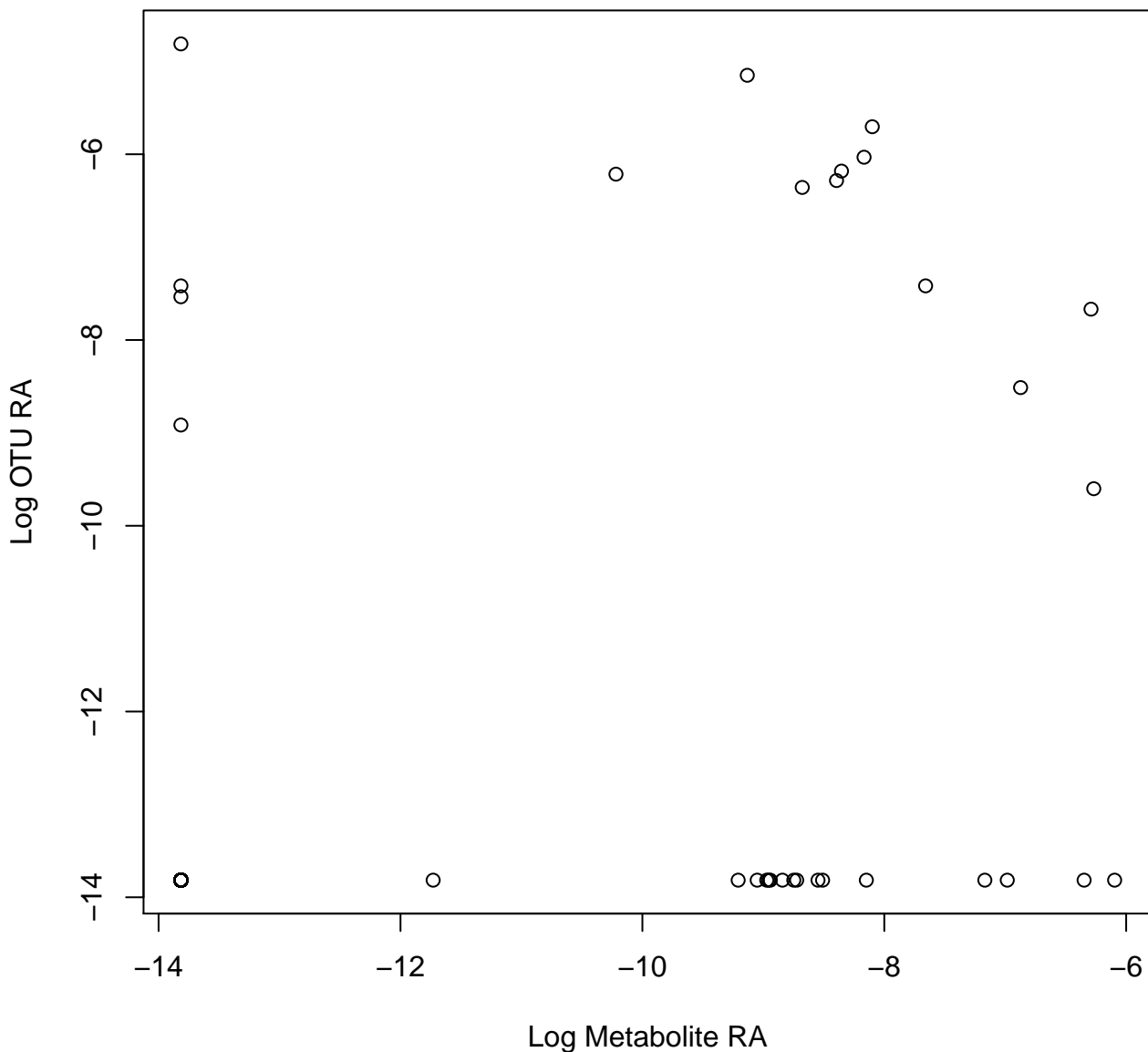


Tax: Rhodobacterales Chem: Carboxylic acids and derivatives Spearman: 0.18 DA: CCA

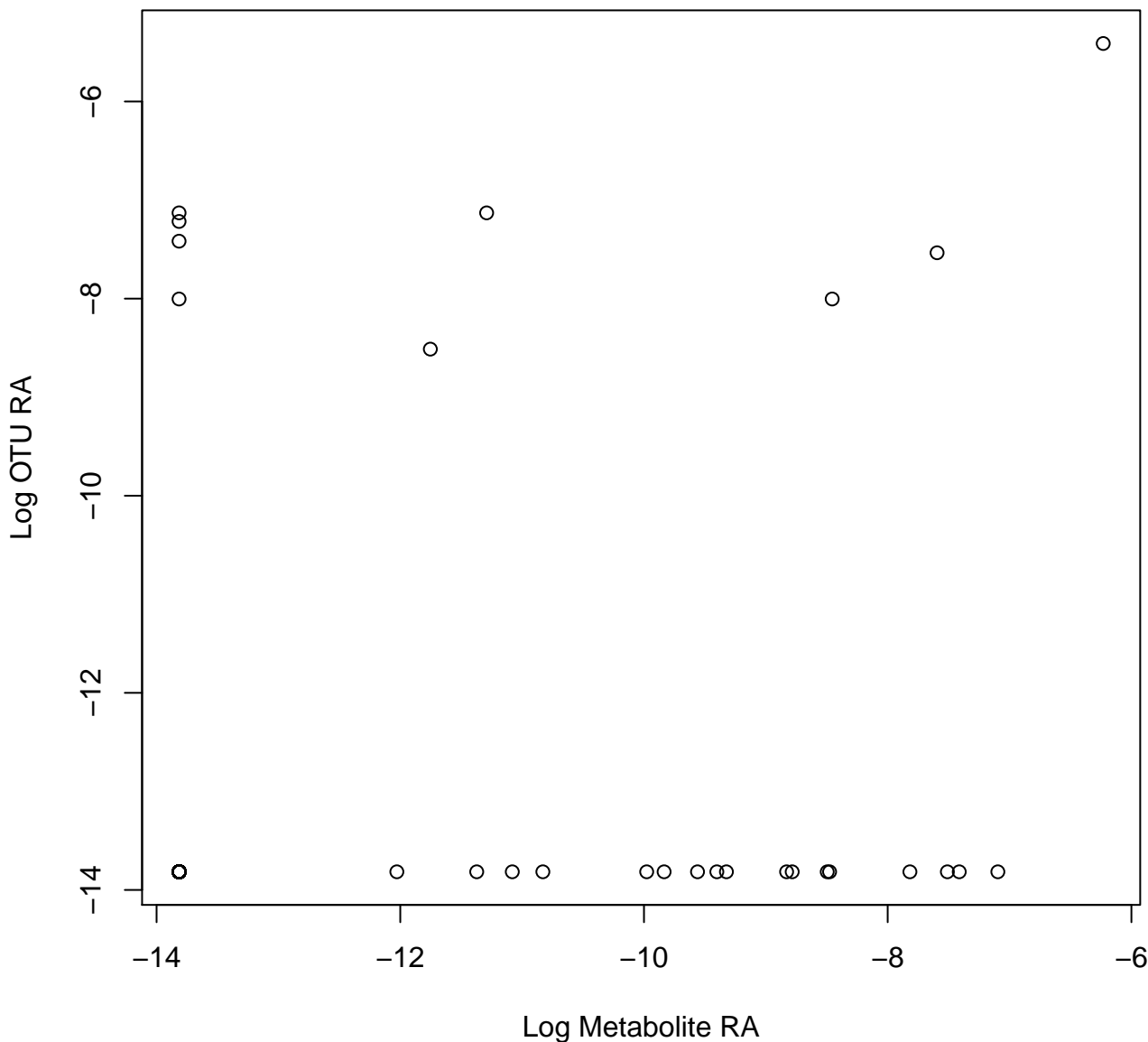
Otu00042 vs. Metabolite Feature 25800



Otu01115 vs. Metabolite Feature 25800

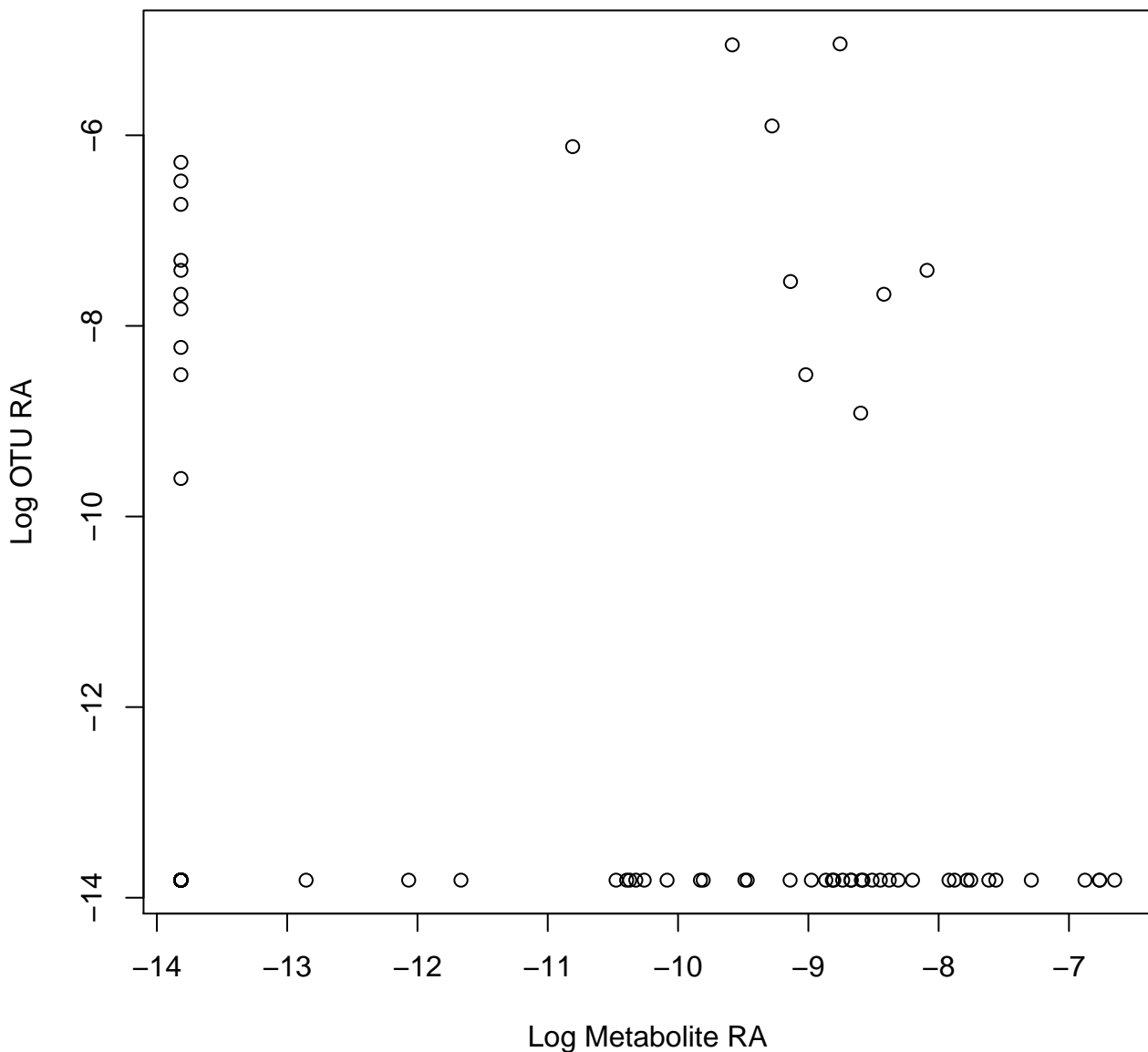


Otu02180 vs. Metabolite Feature 56380



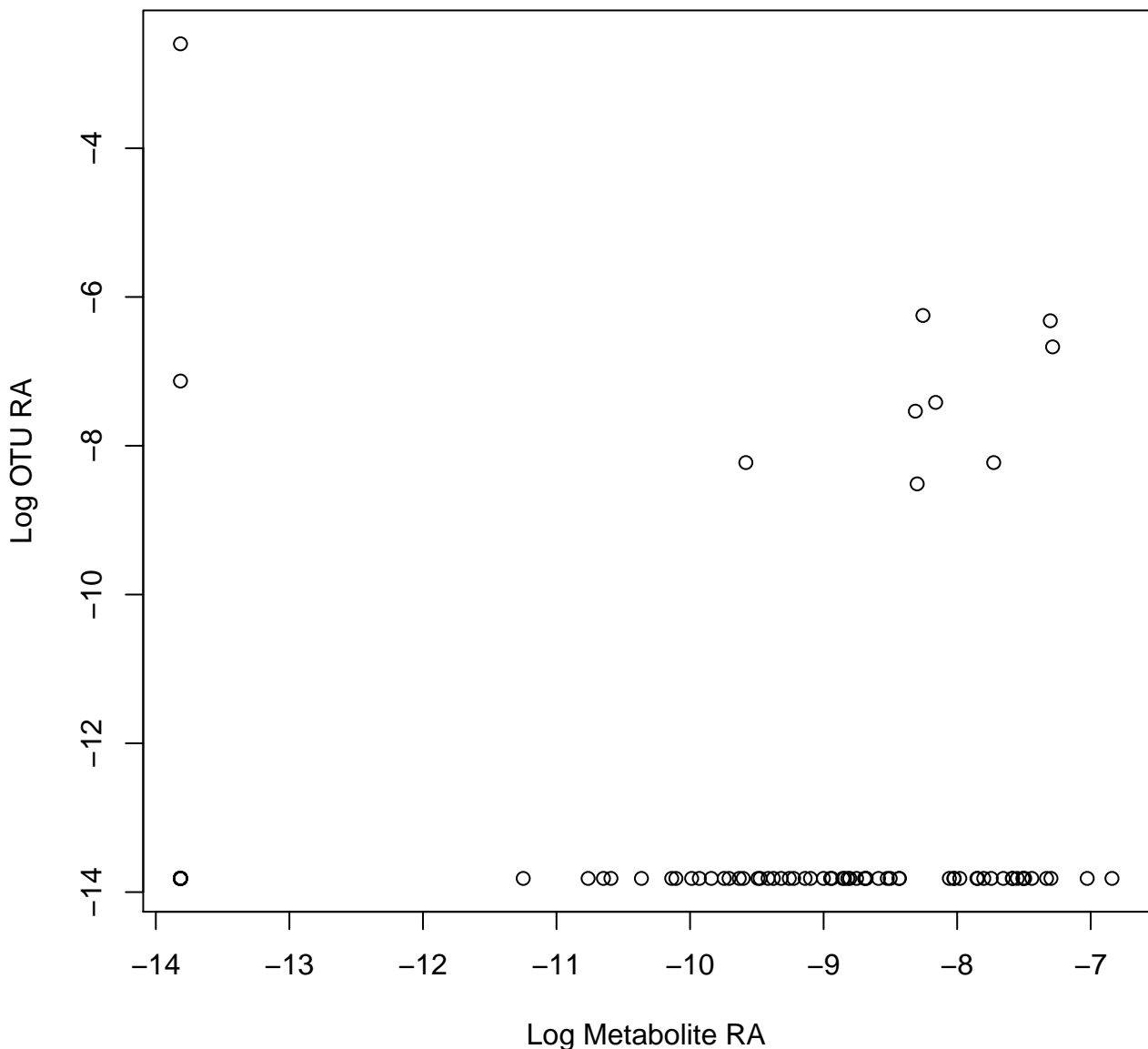
Tax: Sphingomonadales Chem: Carboxylic acids and derivatives Spearman: 0.24 DA: CCA

Otu00406 vs. Metabolite Feature 21118



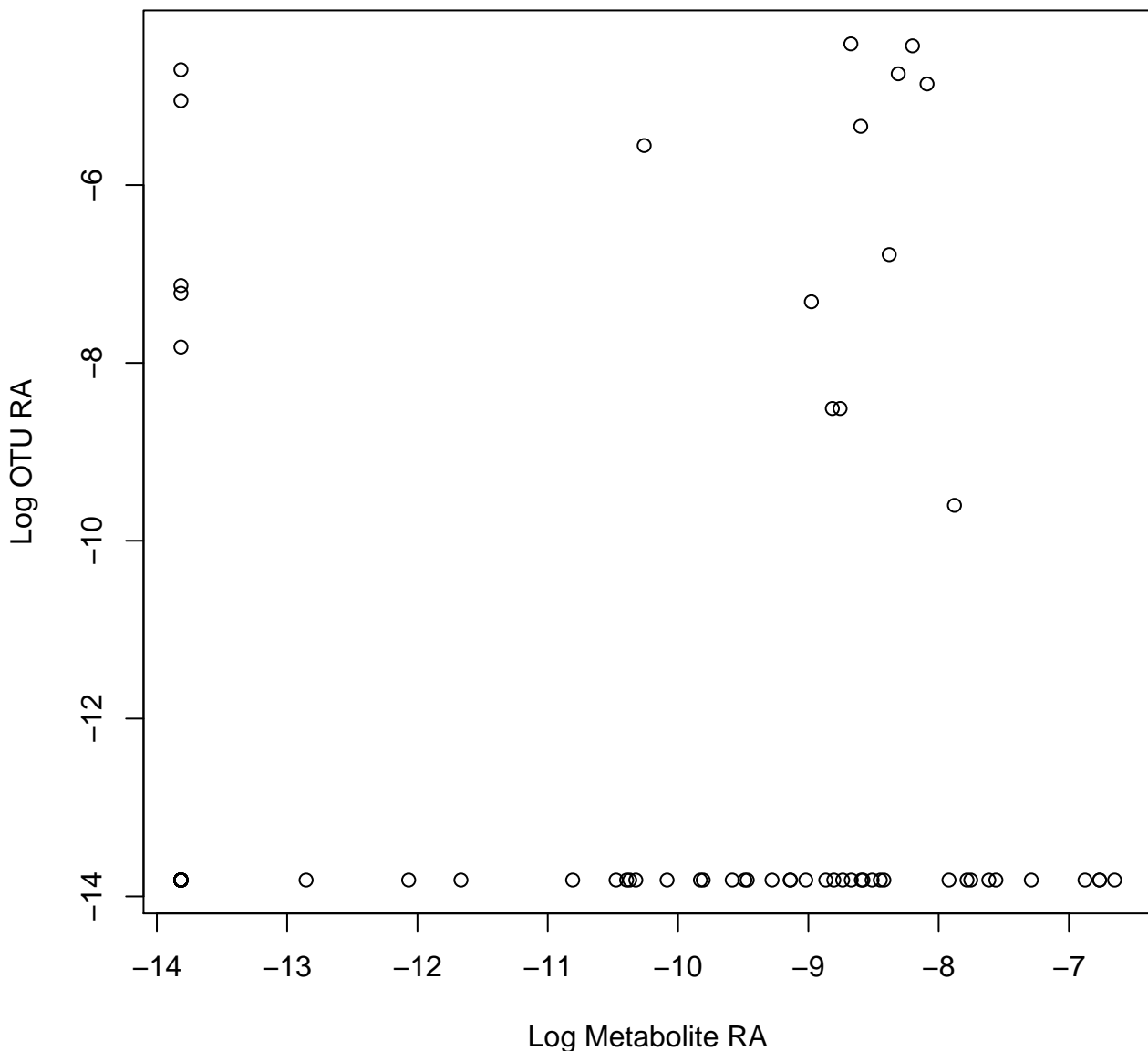
Tax: Tistrellales Chem: Fatty Acyls Spearman: -0.11 DA: Coral

Otu00914 vs. Metabolite Feature 404

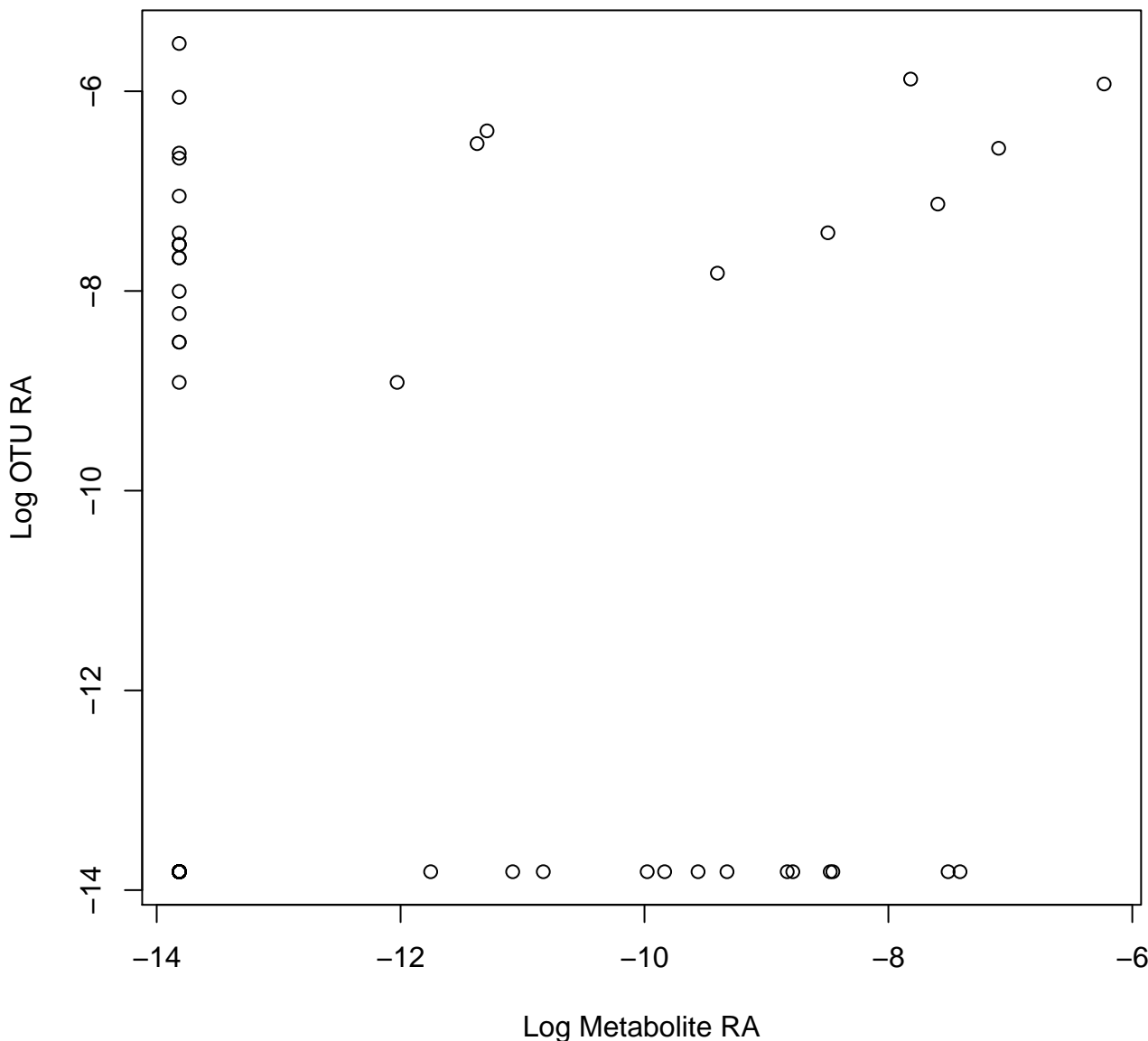


Tax: Phormidesmiales Chem: Tetrapyrroles and derivatives Spearman: 0.14 DA: CCA

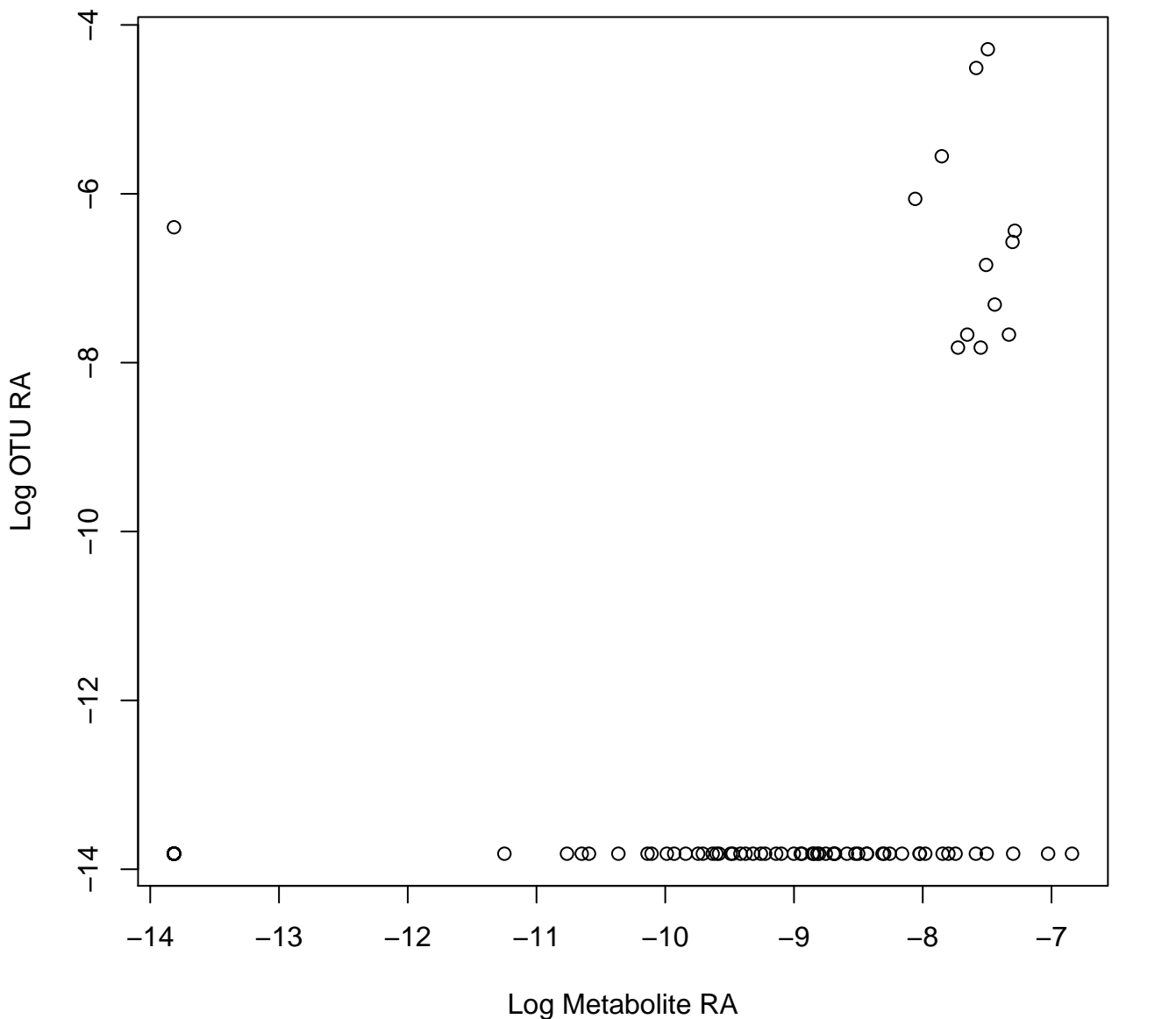
Otu00450 vs. Metabolite Feature 21118



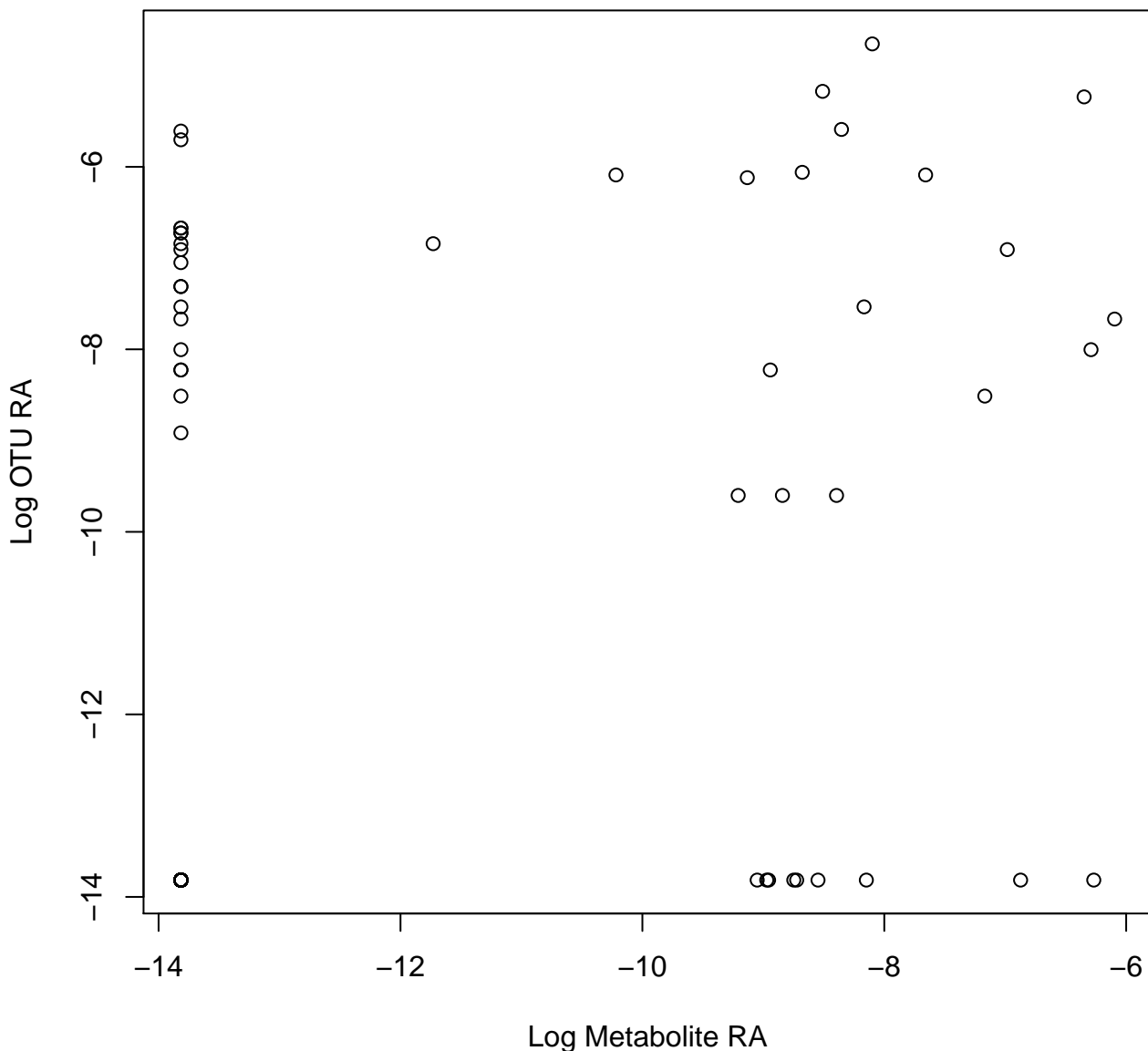
Otu01378 vs. Metabolite Feature 56380



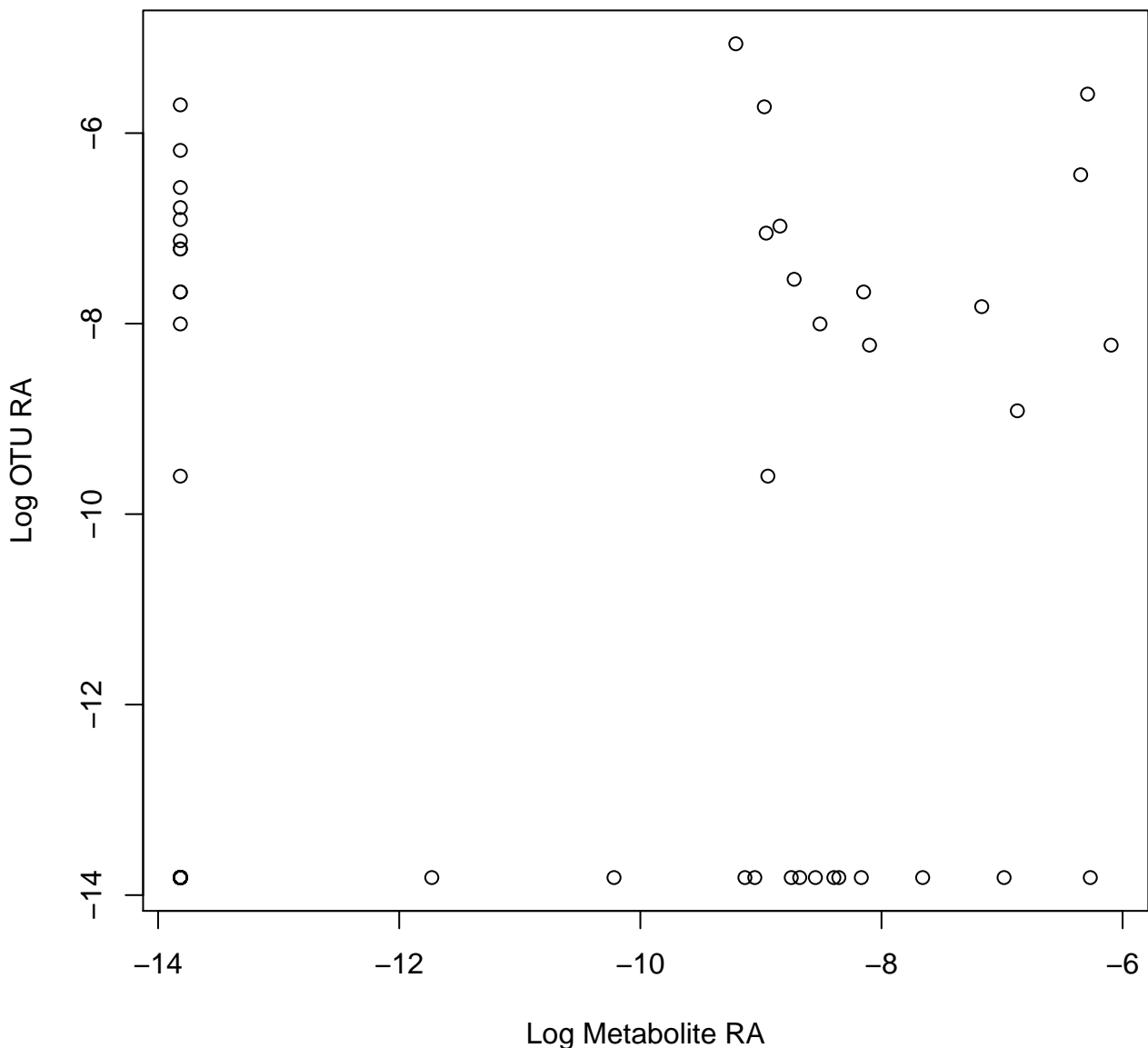
Otu01343 vs. Metabolite Feature 404



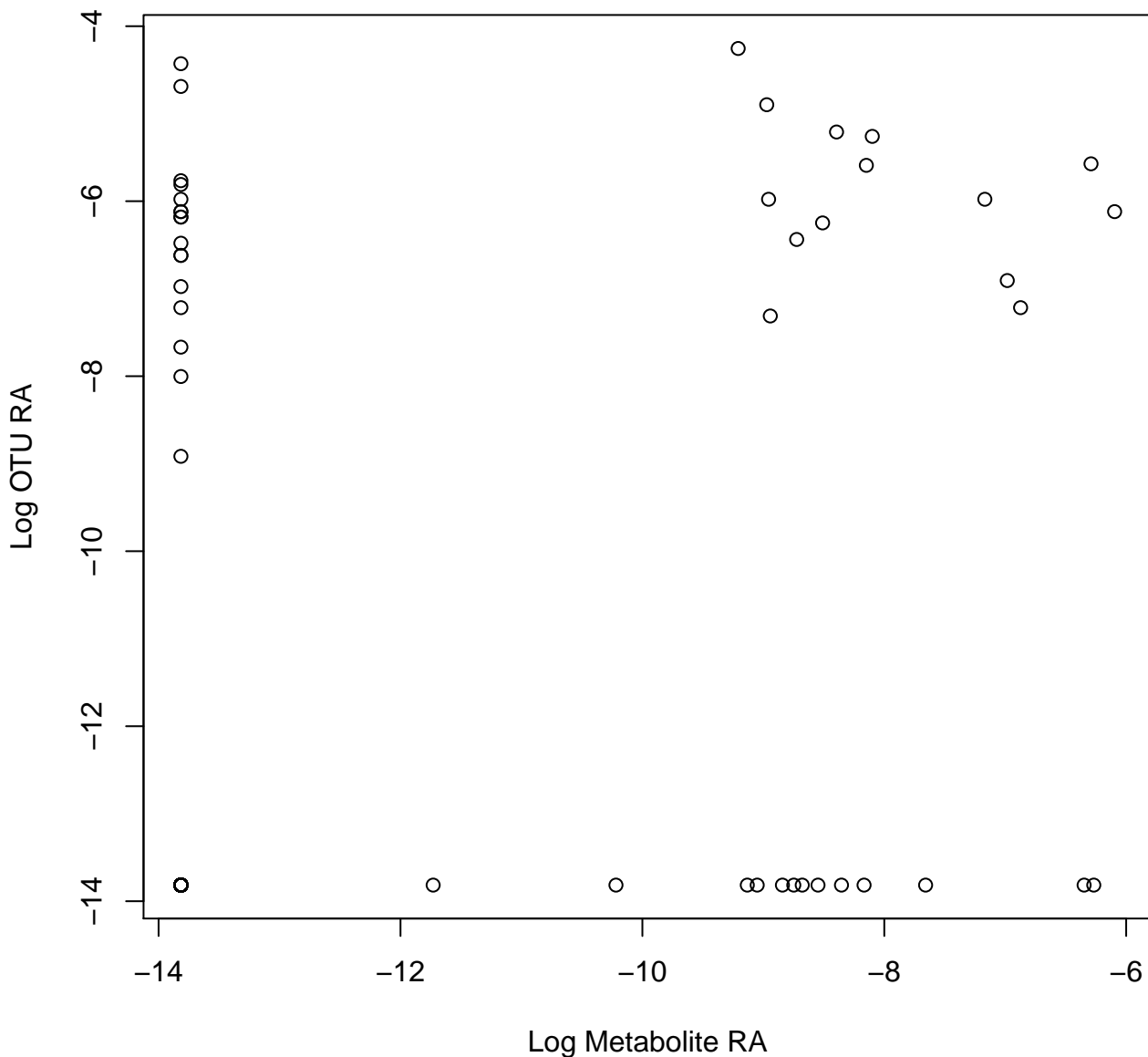
Otu00660 vs. Metabolite Feature 25800



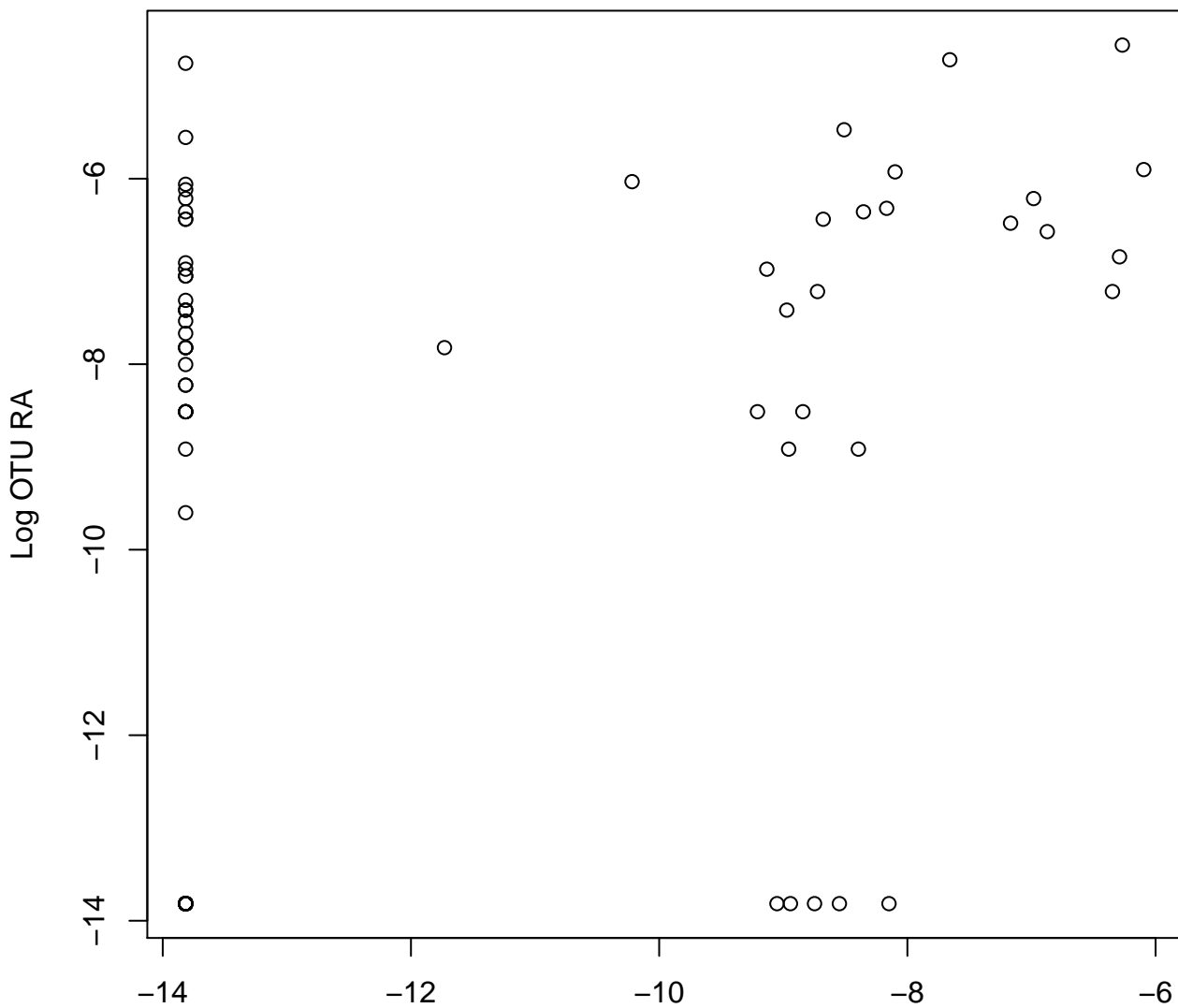
Otu00522 vs. Metabolite Feature 25800



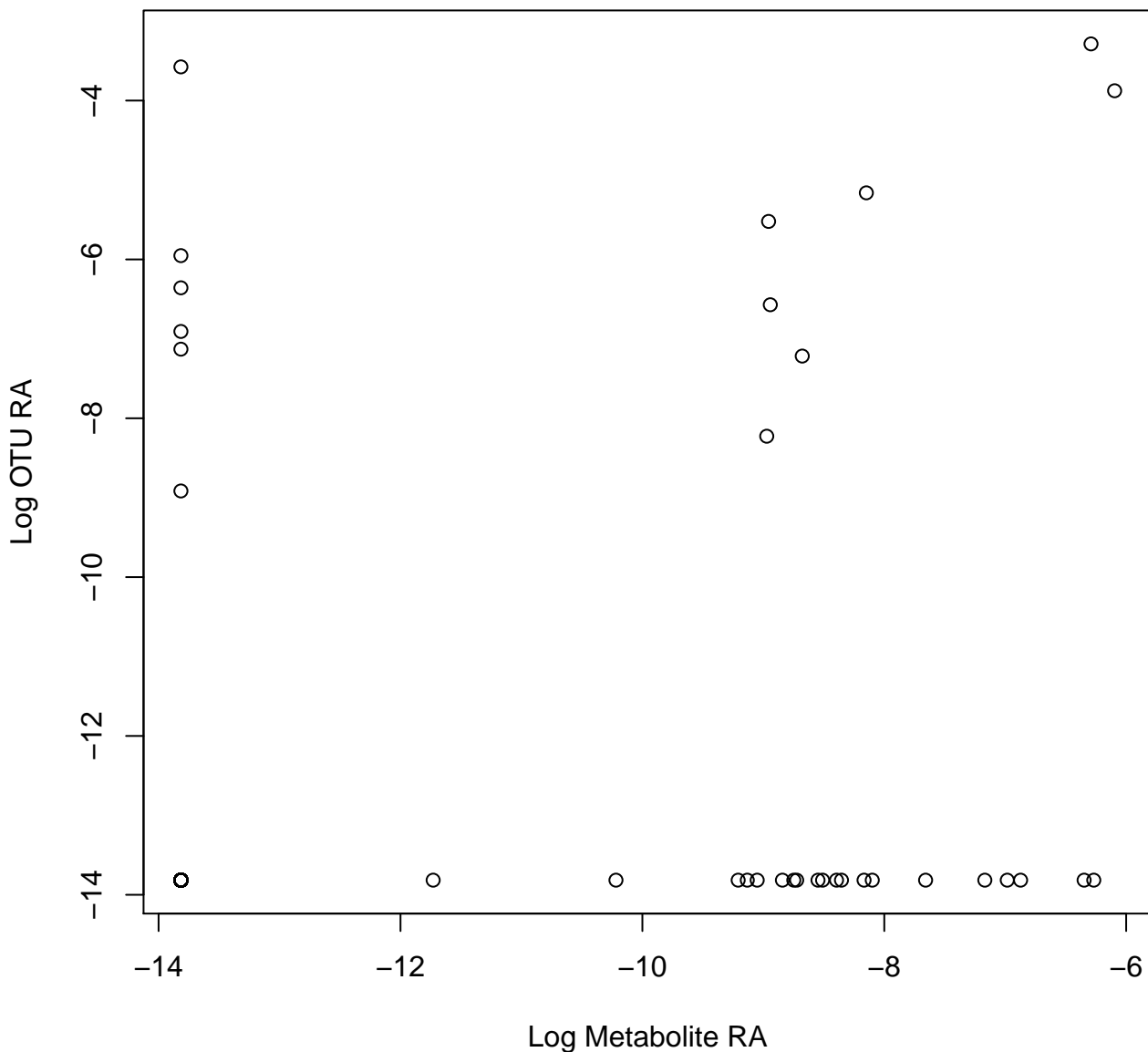
Otu00182 vs. Metabolite Feature 25800



Otu00299 vs. Metabolite Feature 25800

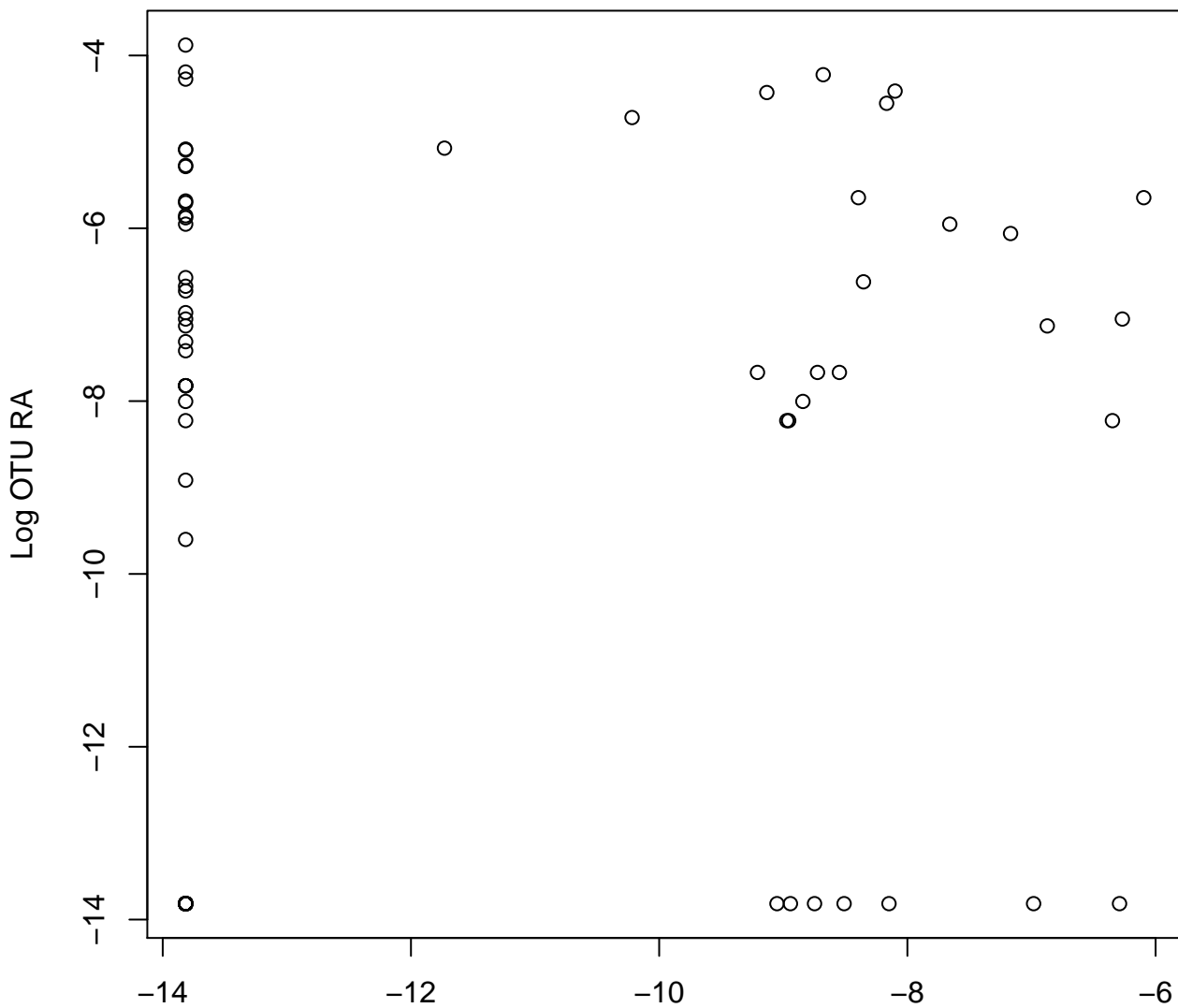


Otu00173 vs. Metabolite Feature 25800



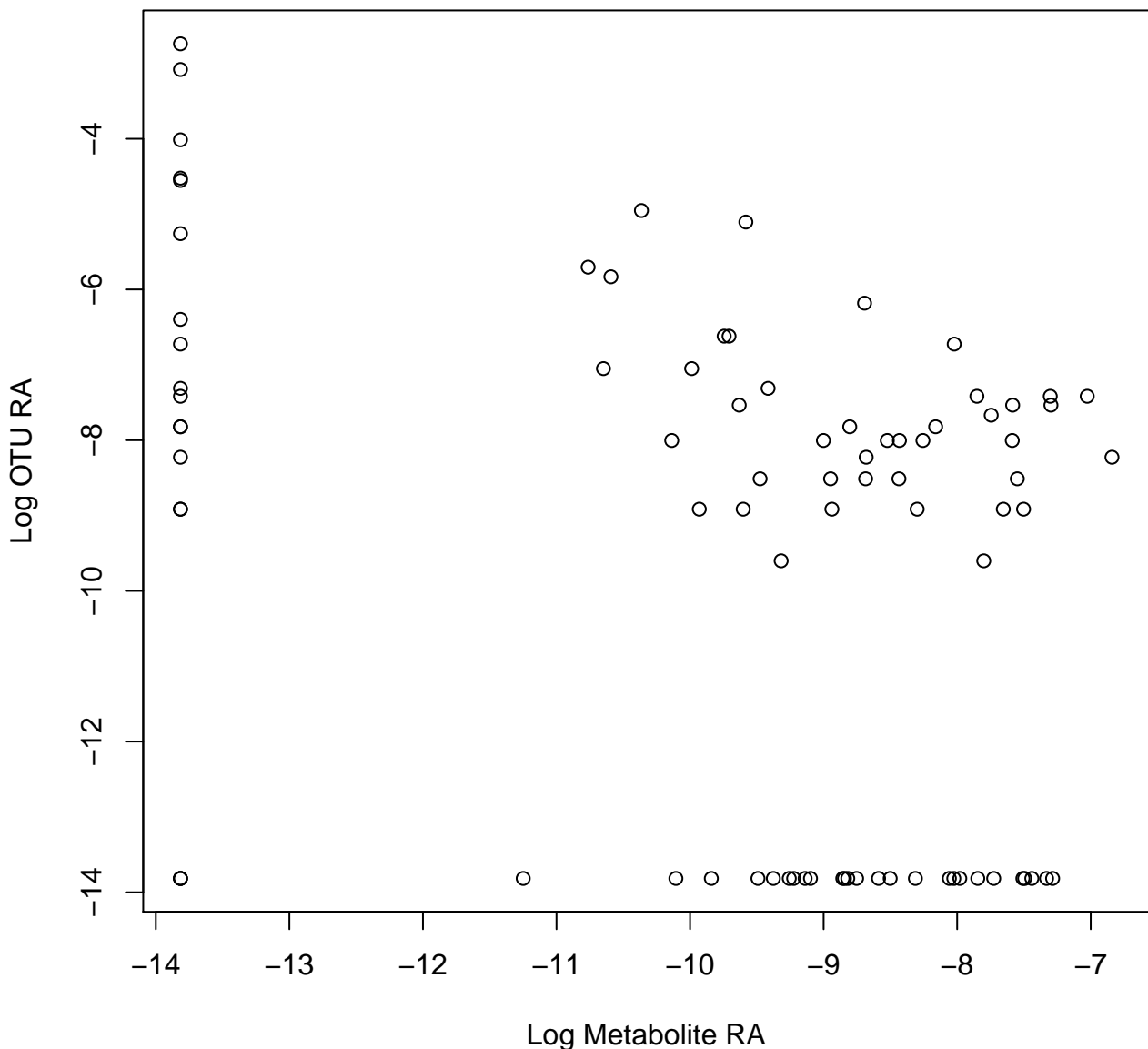
Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.22 DA: Coral

Otu00138 vs. Metabolite Feature 25800

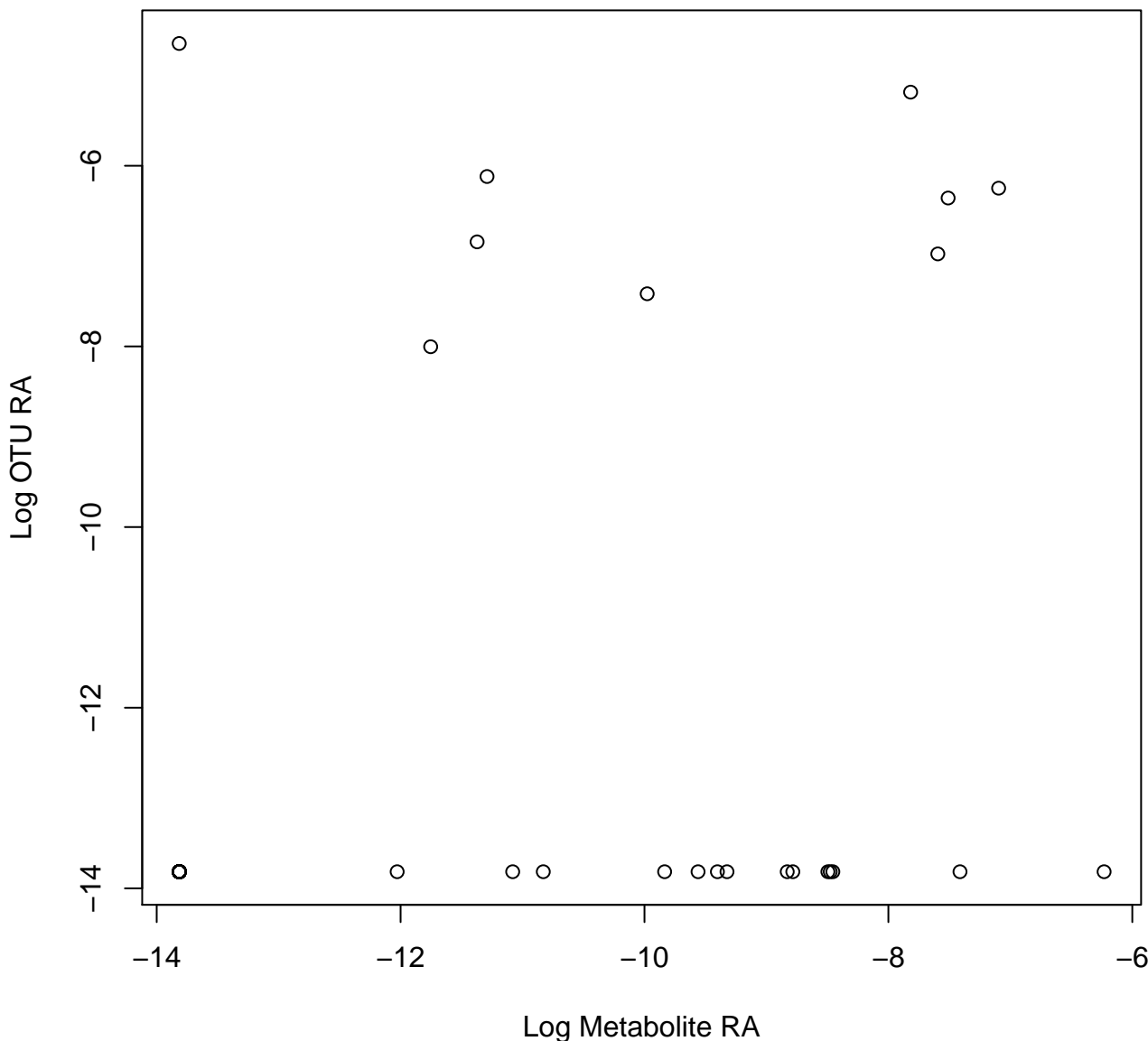


Tax: Defluviicoccales Chem: Glycerophospholipids Spearman: 0.22 DA: Coral

Otu00124 vs. Metabolite Feature 404

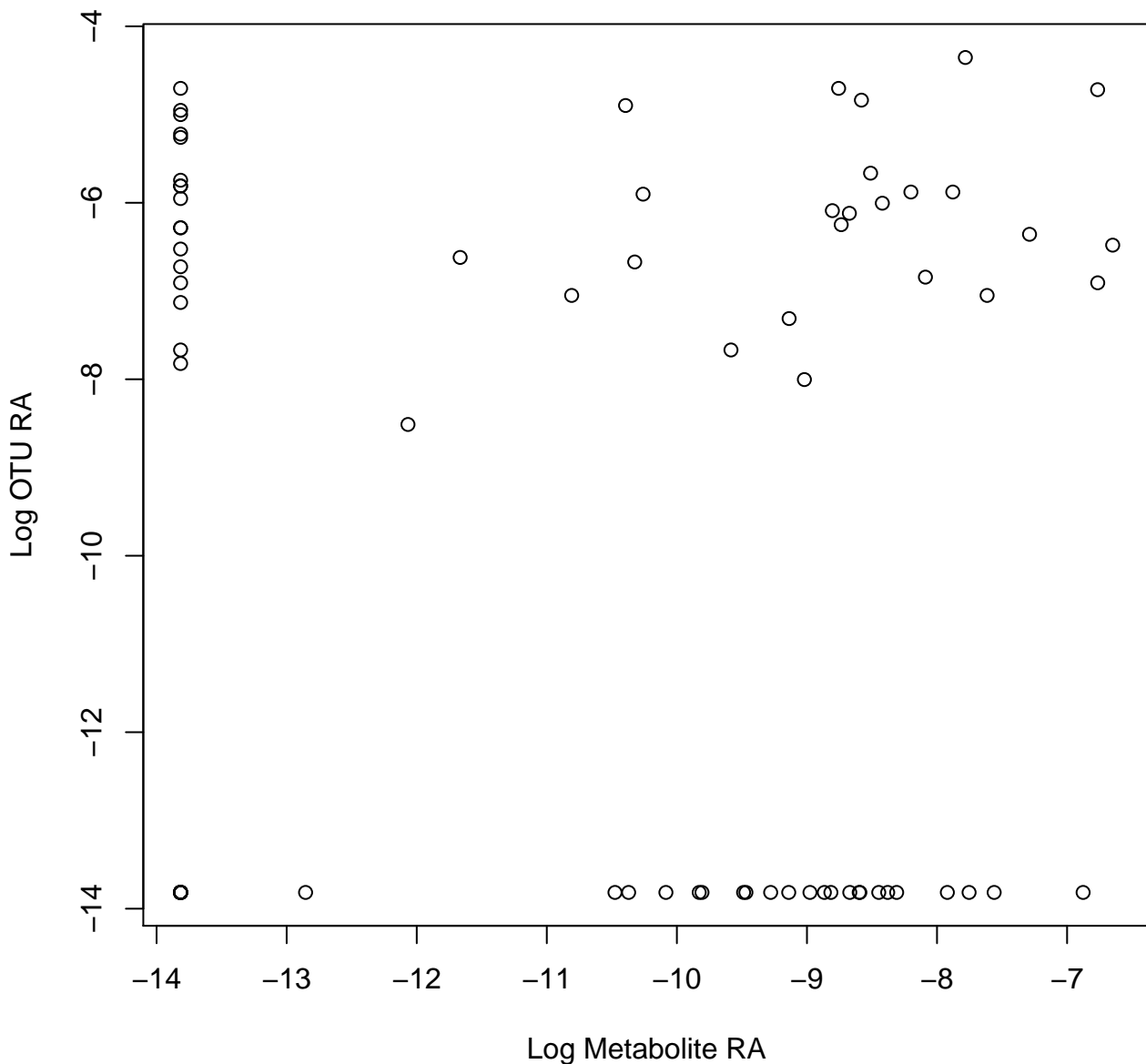


Otu01353 vs. Metabolite Feature 56380

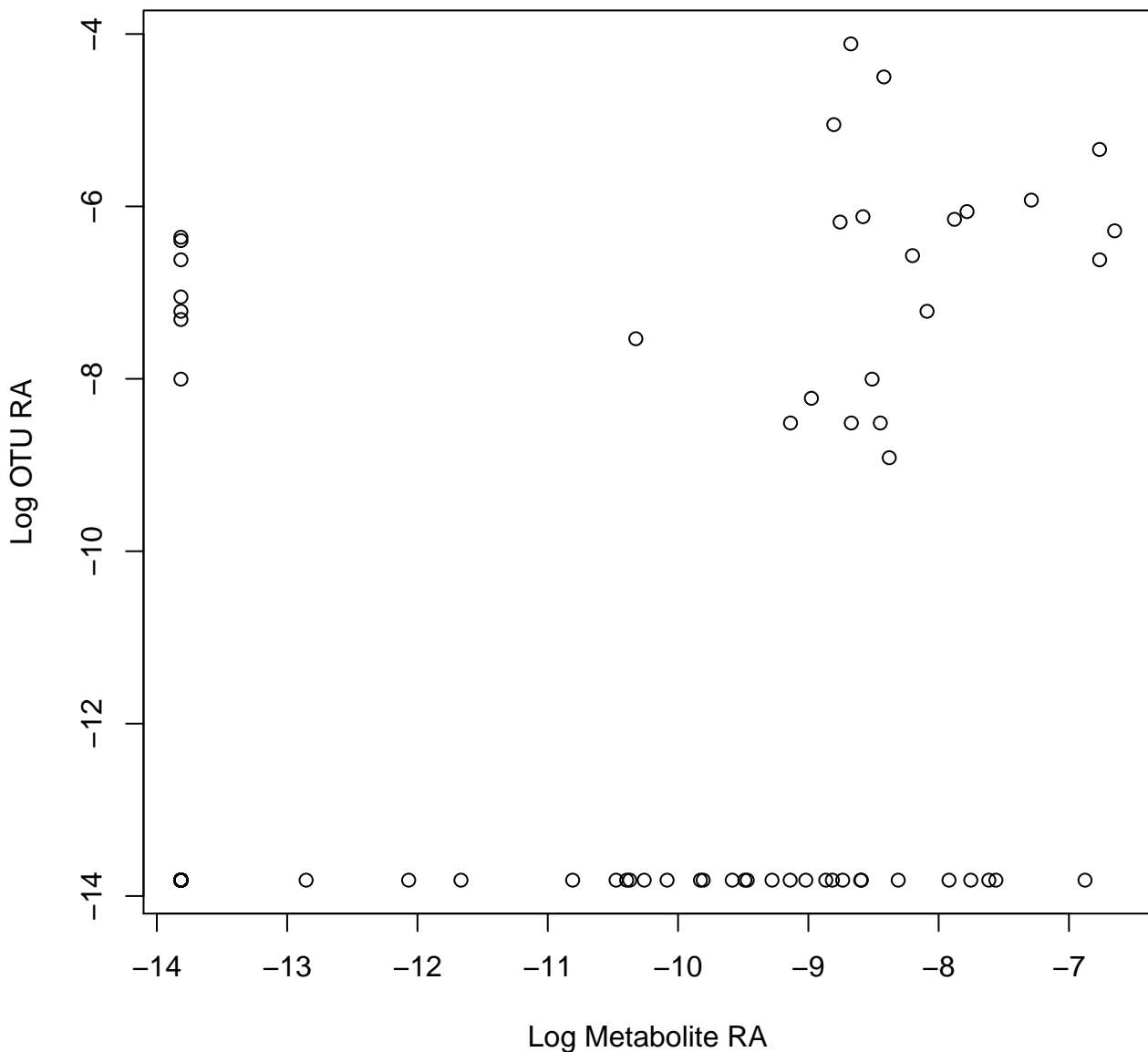


Tax: K189A_clade Chem: Carboxylic acids and derivatives Spearman: 0.48 DA: CCA

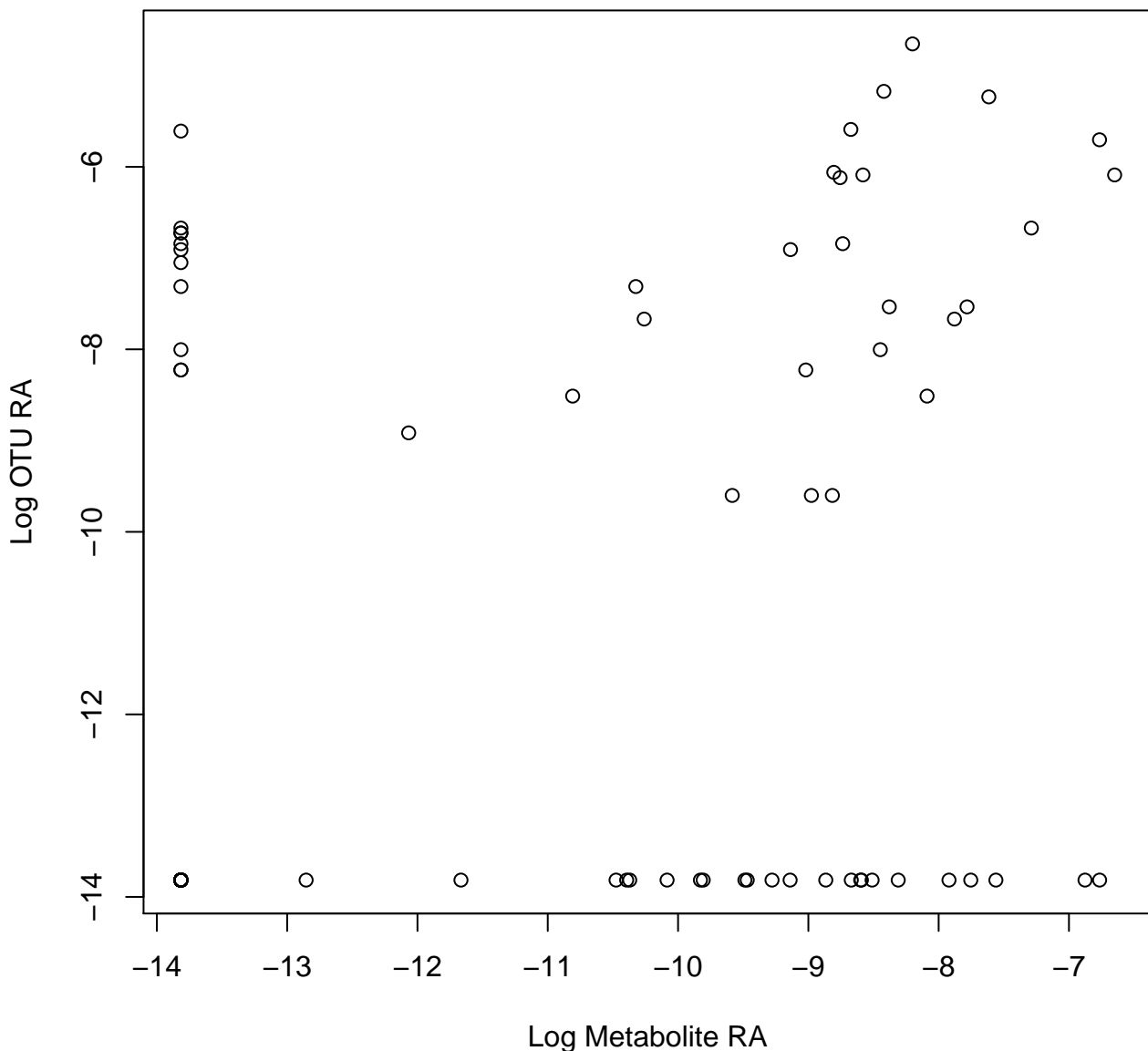
Otu00241 vs. Metabolite Feature 21118



Otu00612 vs. Metabolite Feature 21118

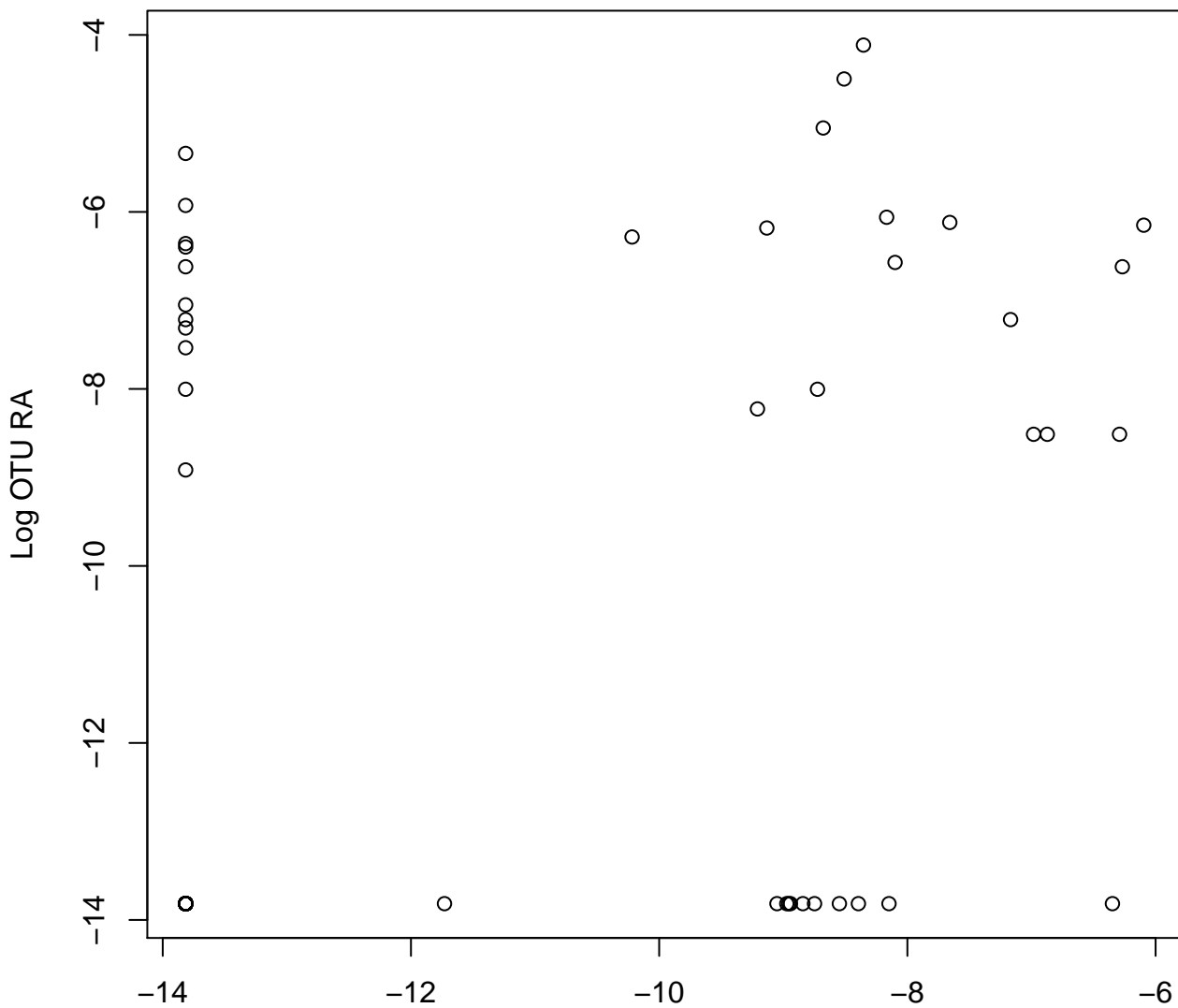


Otu00660 vs. Metabolite Feature 21118

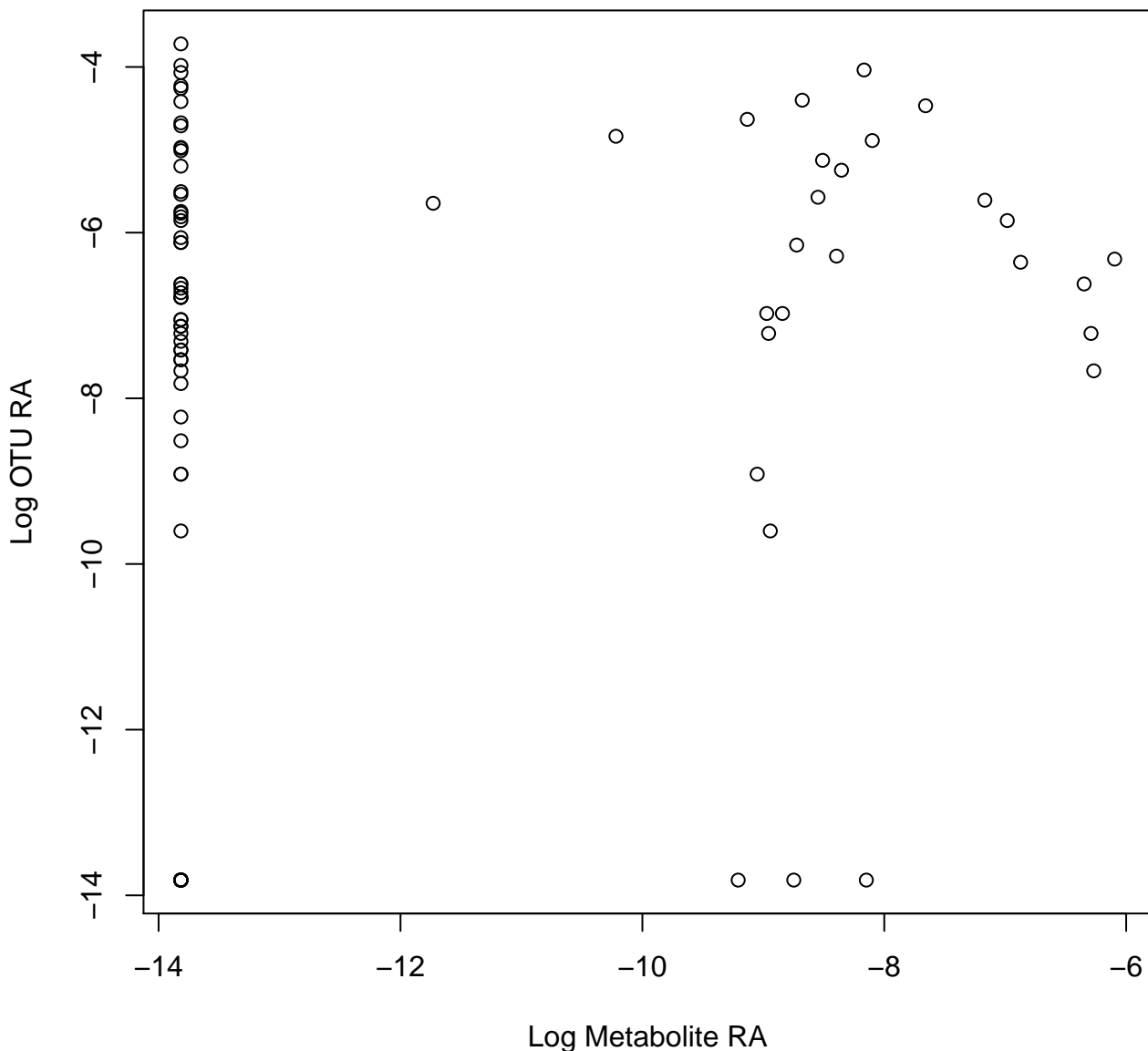


Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.29 DA: Coral

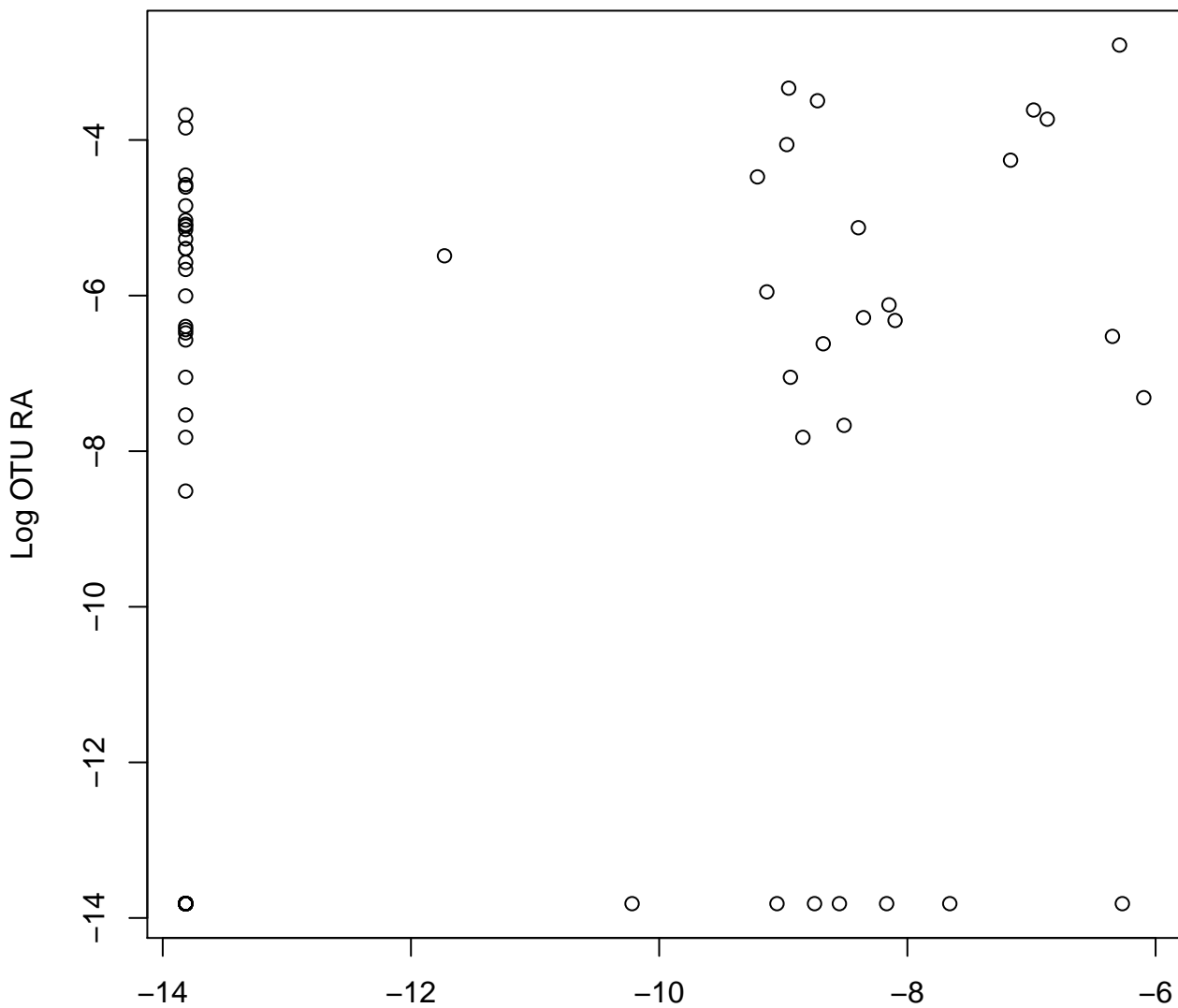
Otu00612 vs. Metabolite Feature 25800



Otu00083 vs. Metabolite Feature 25800

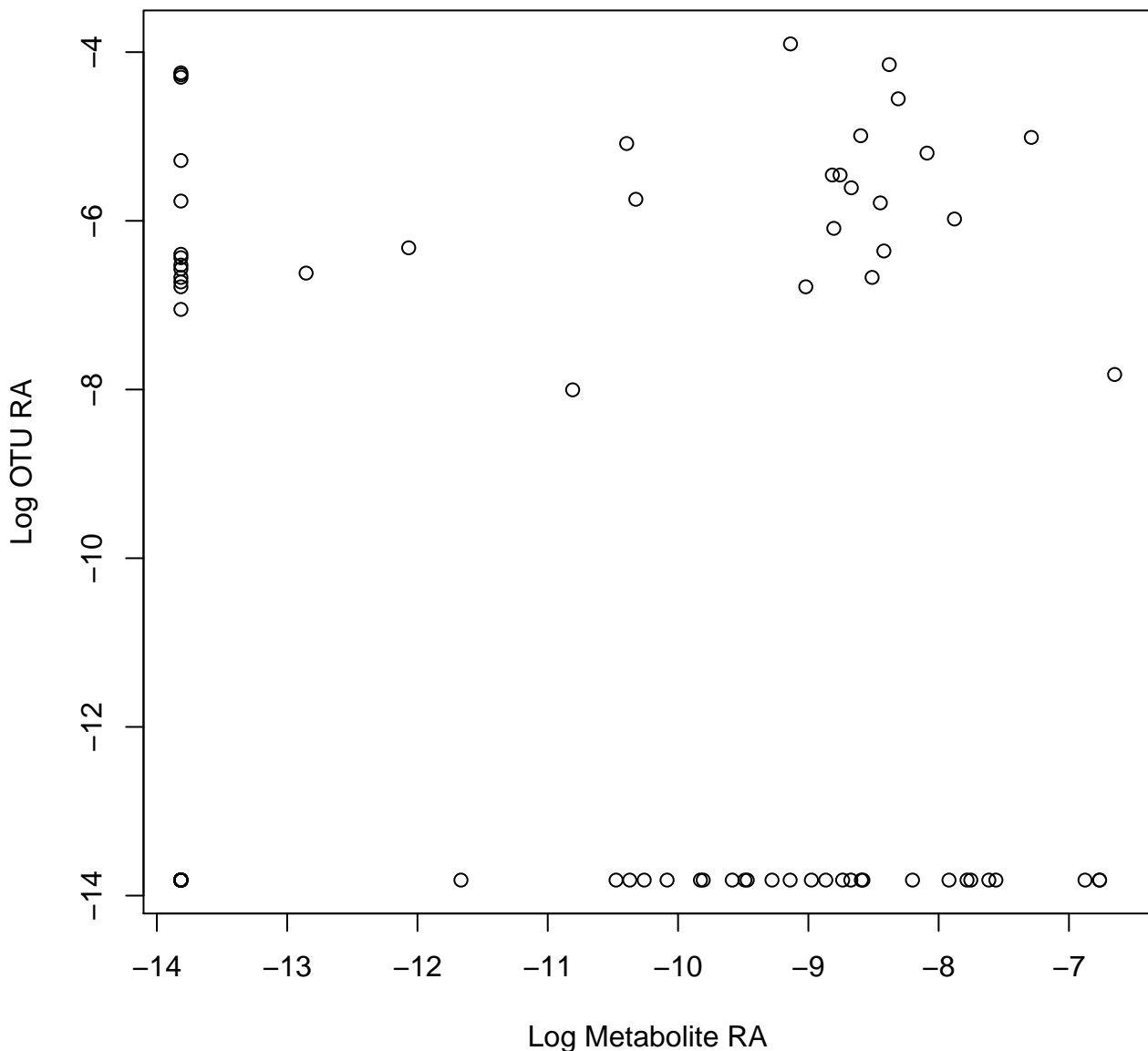


Otu00034 vs. Metabolite Feature 25800



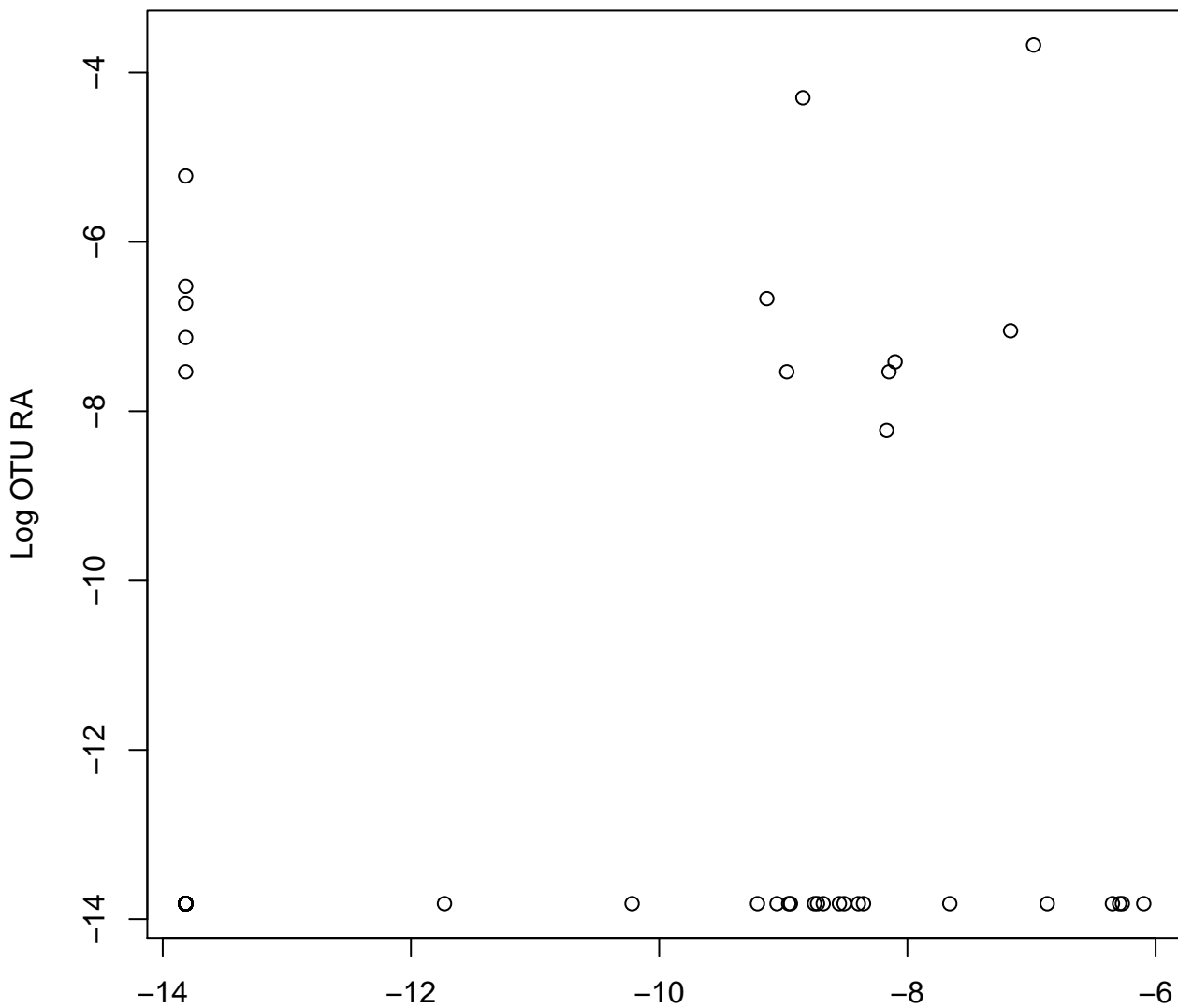
Tax: Caldilineales Chem: Glycerophospholipids Spearman: 0.3 DA: Coral

Otu00114 vs. Metabolite Feature 21118



Tax: Nitrospirales Chem: Fatty Acyls Spearman: 0.11 DA: Coral

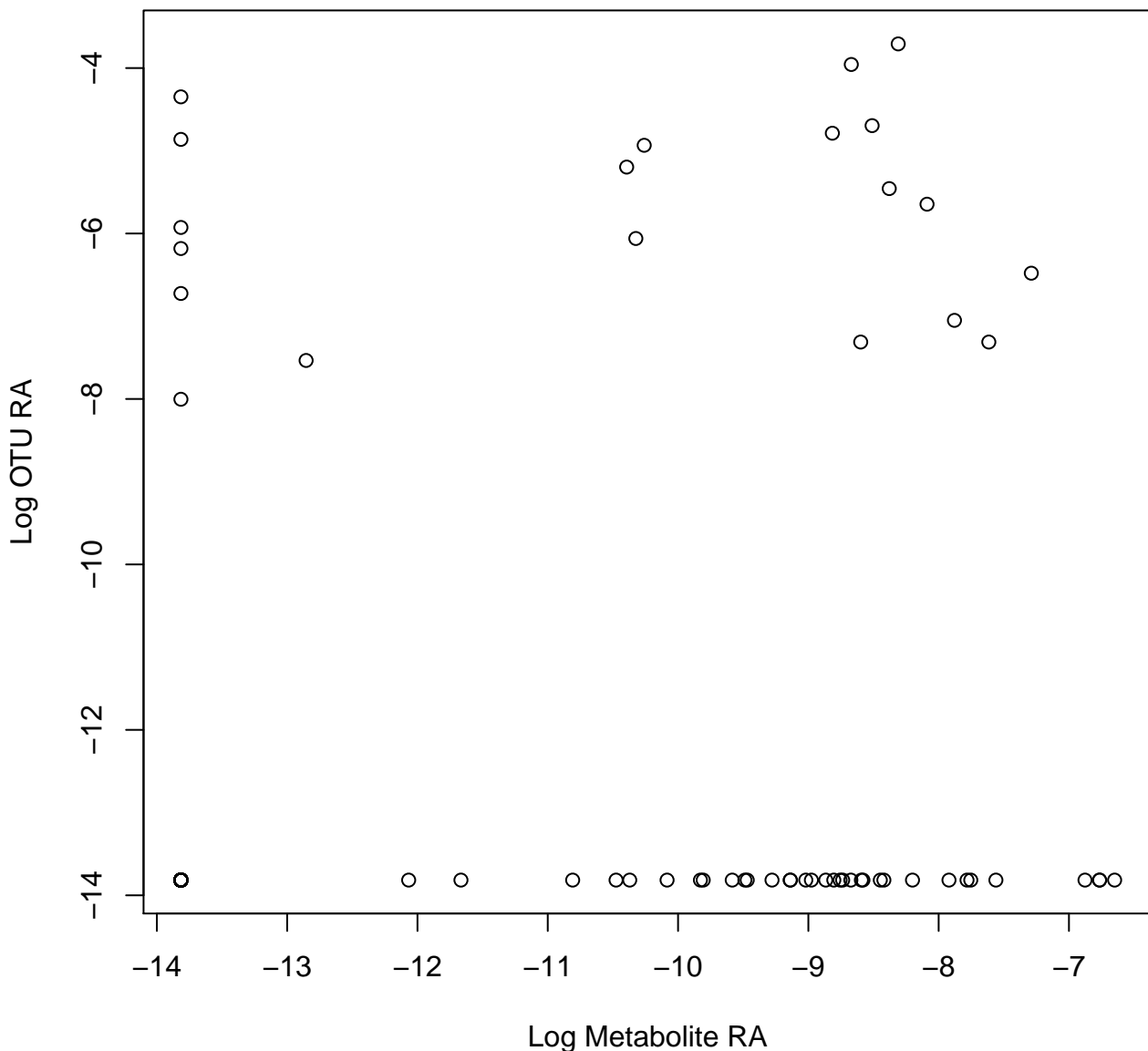
Otu00337 vs. Metabolite Feature 25800



Log Metabolite RA

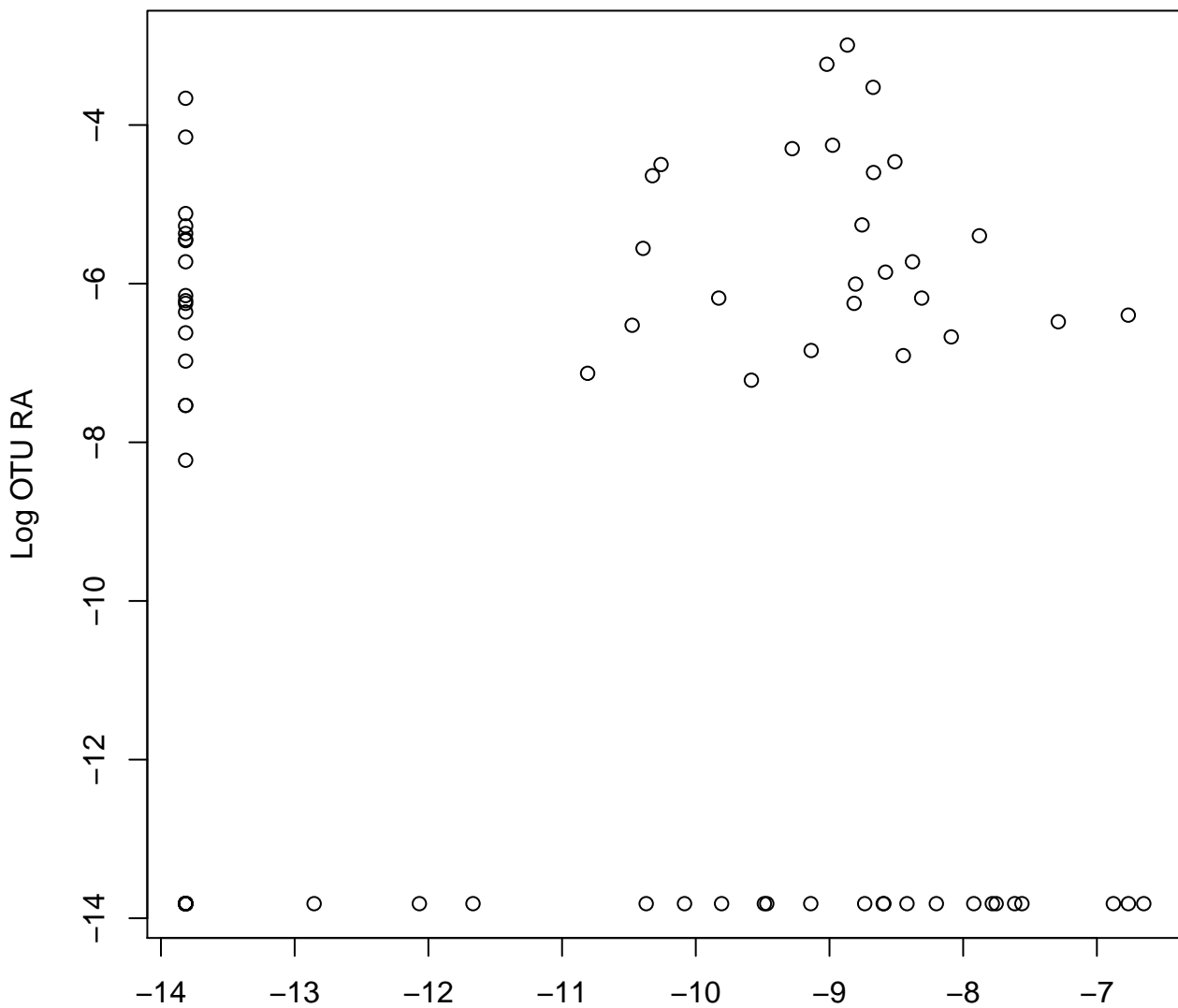
Tax: Vicinamibacterales Chem: Glycerophospholipids Spearman: 0.27 DA: Coral

Otu00177 vs. Metabolite Feature 21118



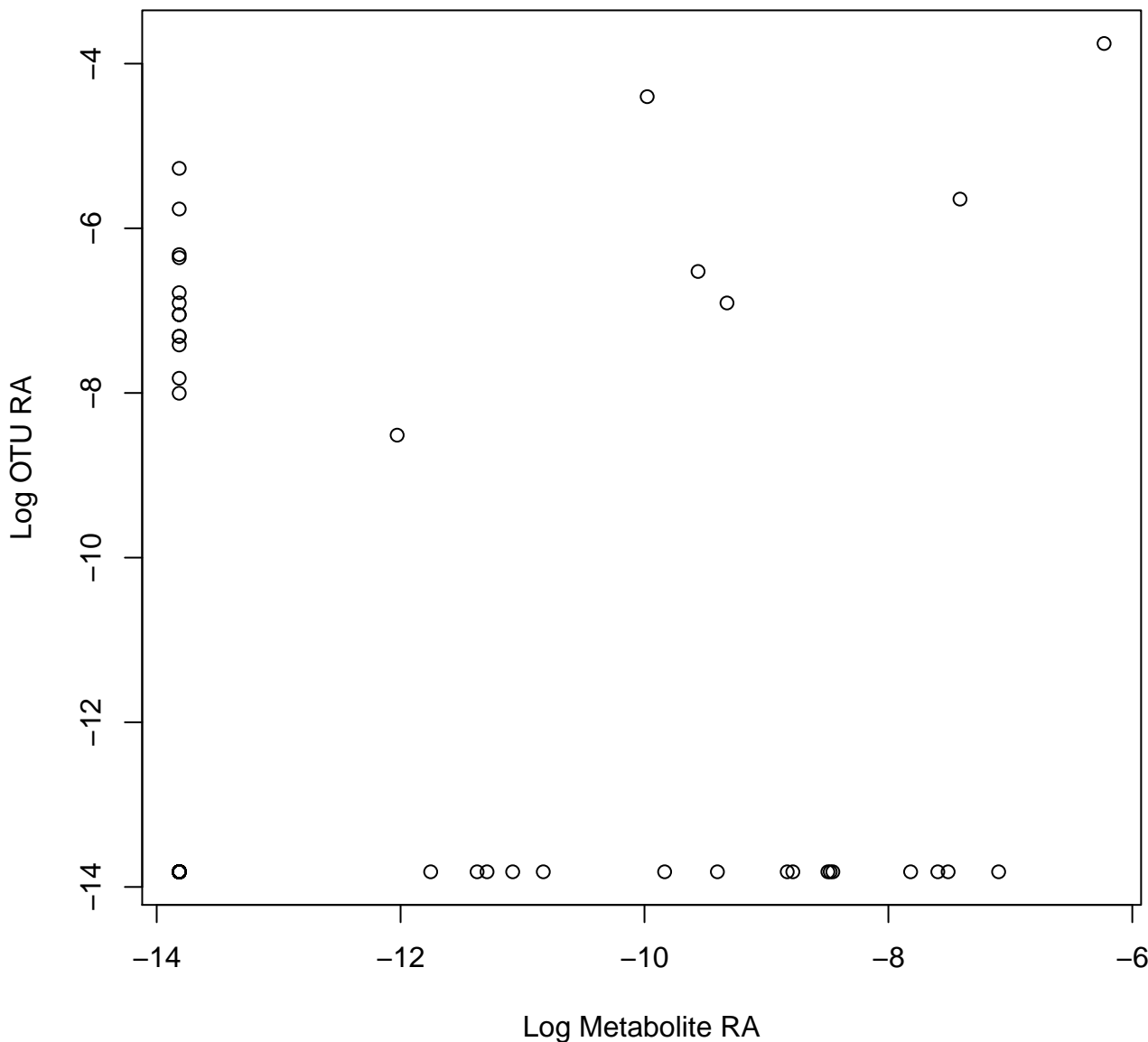
Tax: Gammaproteobacteria_unclassified Chem: Fatty Acyls Spearman: 0.16 DA: Coral

Otu00042 vs. Metabolite Feature 21118



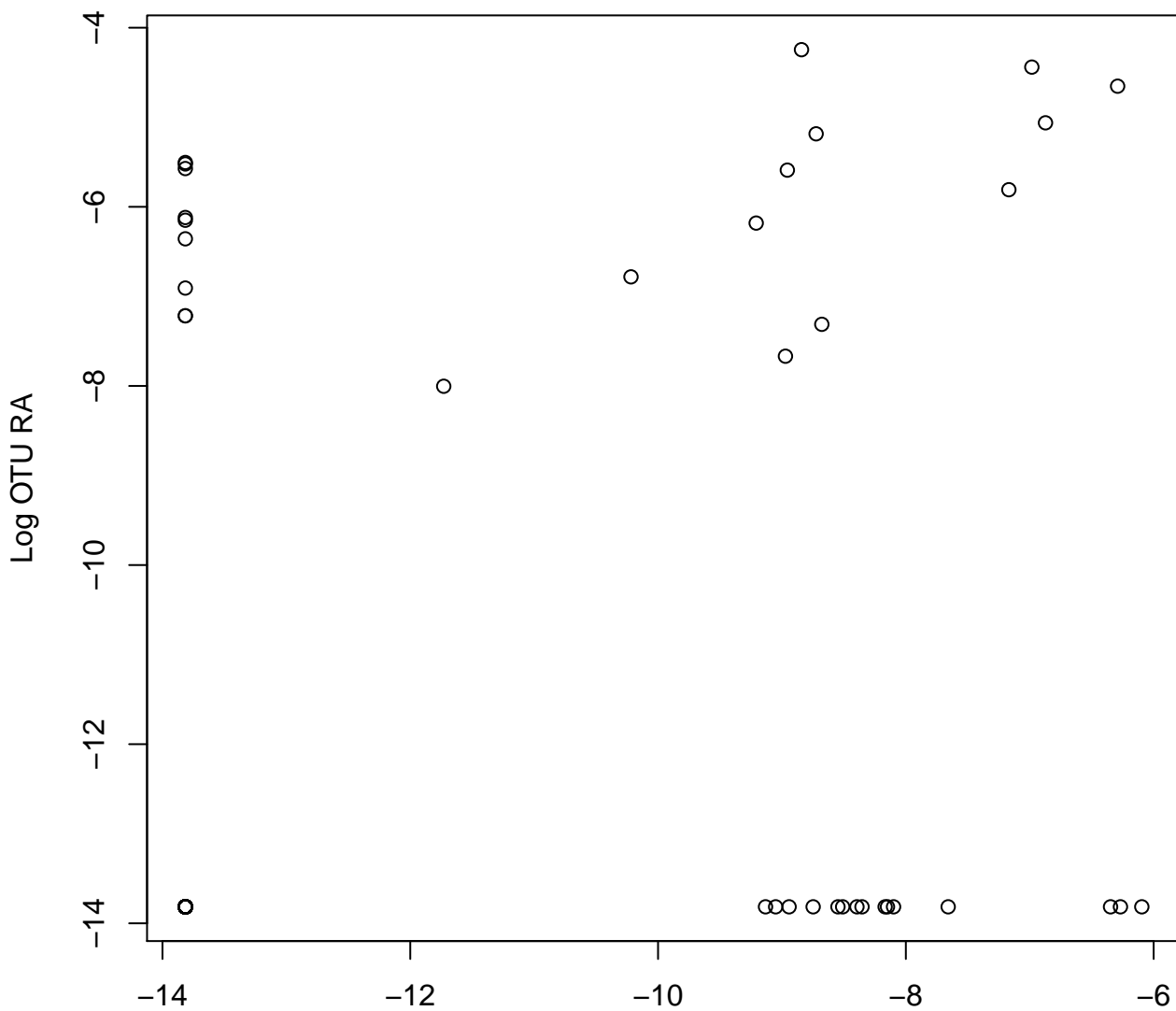
Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.06 DA: Coral

Otu00342 vs. Metabolite Feature 56380



Tax: Microtrichales Chem: Carboxylic acids and derivatives Spearman: 0.1 DA: CCA

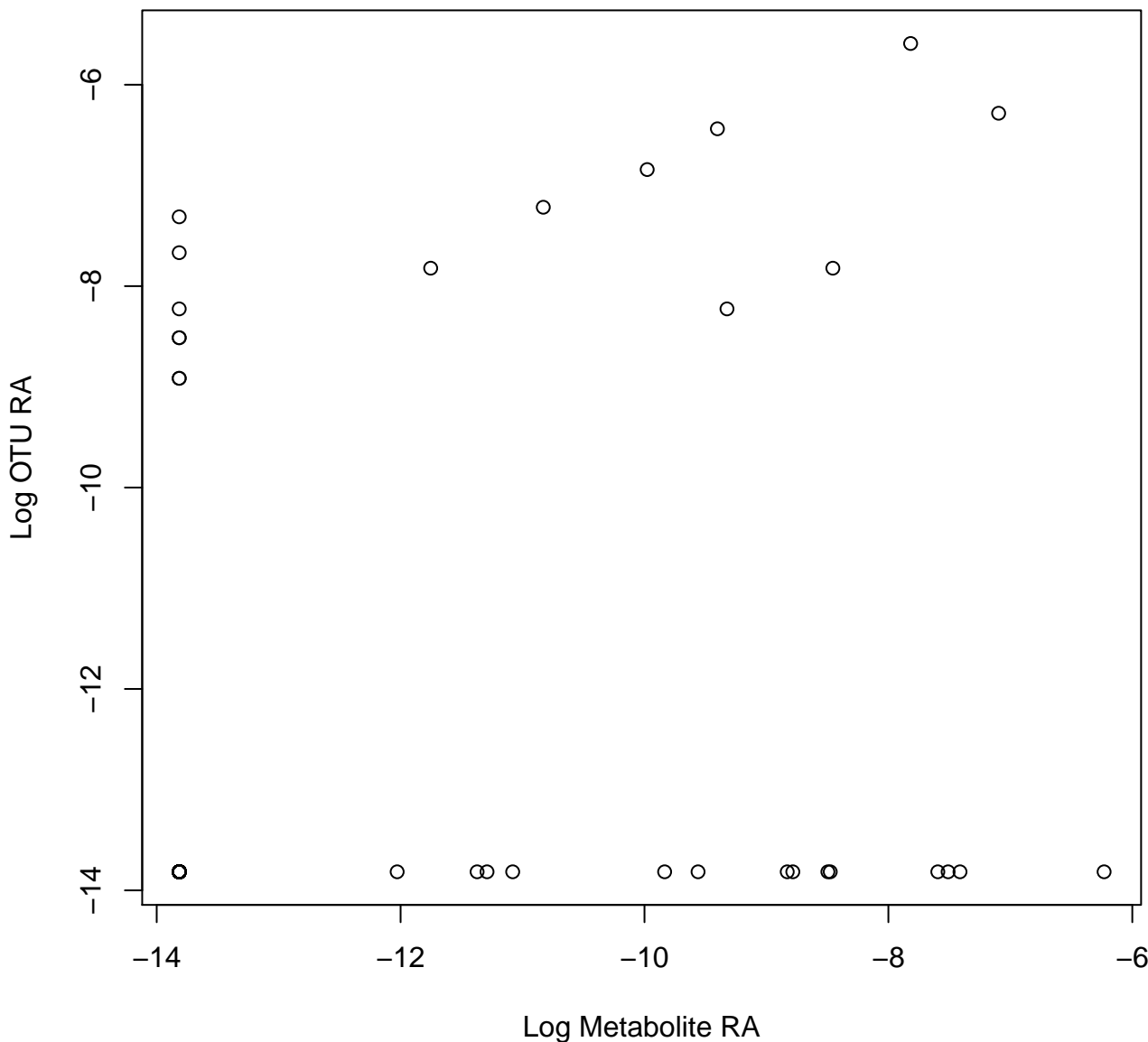
Otu00225 vs. Metabolite Feature 25800



Log Metabolite RA

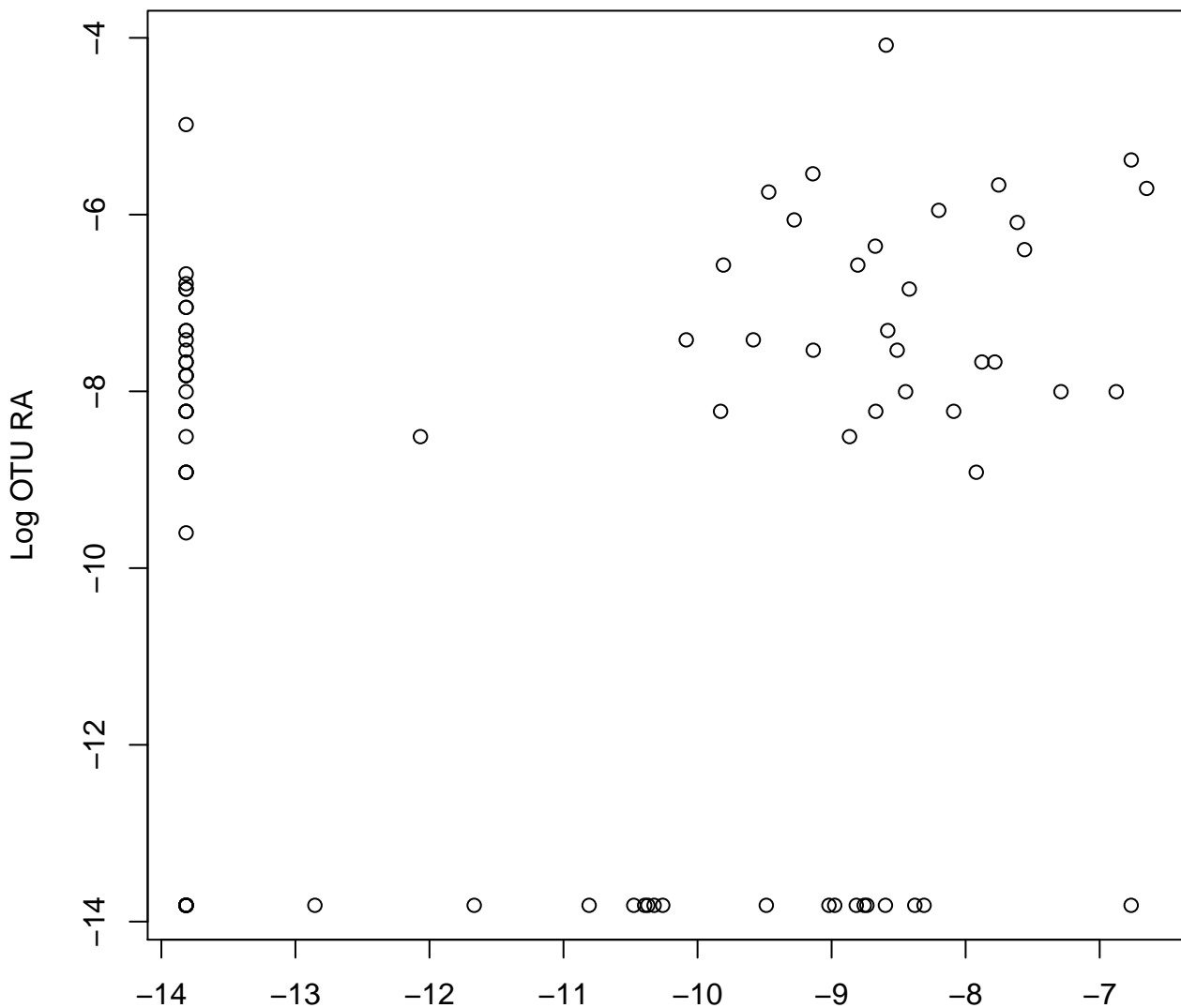
Tax: Bacteria_unclassified Chem: Glycerophospholipids Spearman: 0.29 DA: Coral

Otu02949 vs. Metabolite Feature 56380



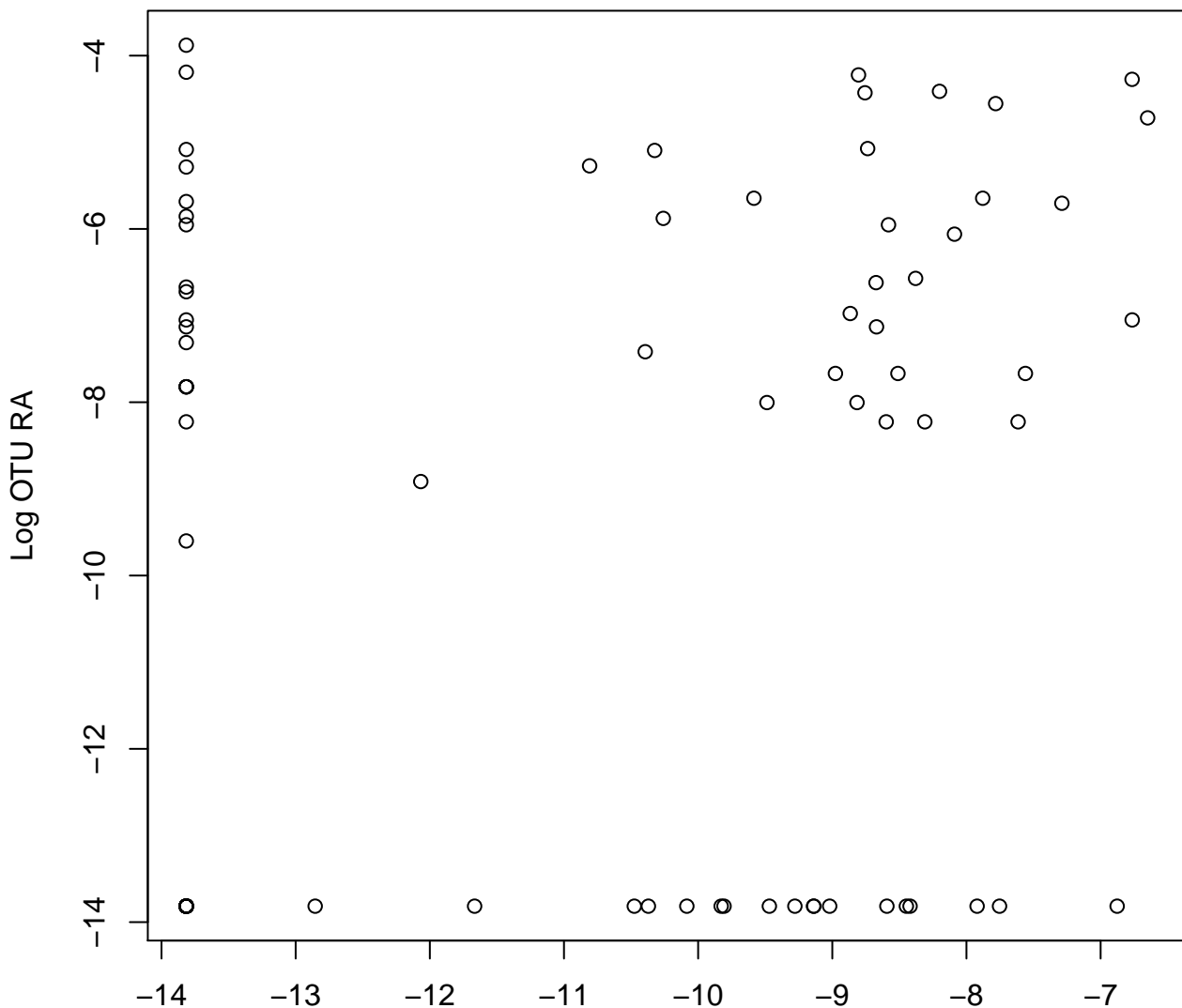
Tax: Rhodobacterales Chem: Carboxylic acids and derivatives Spearman: 0.32 DA: CCA

Otu00316 vs. Metabolite Feature 21118

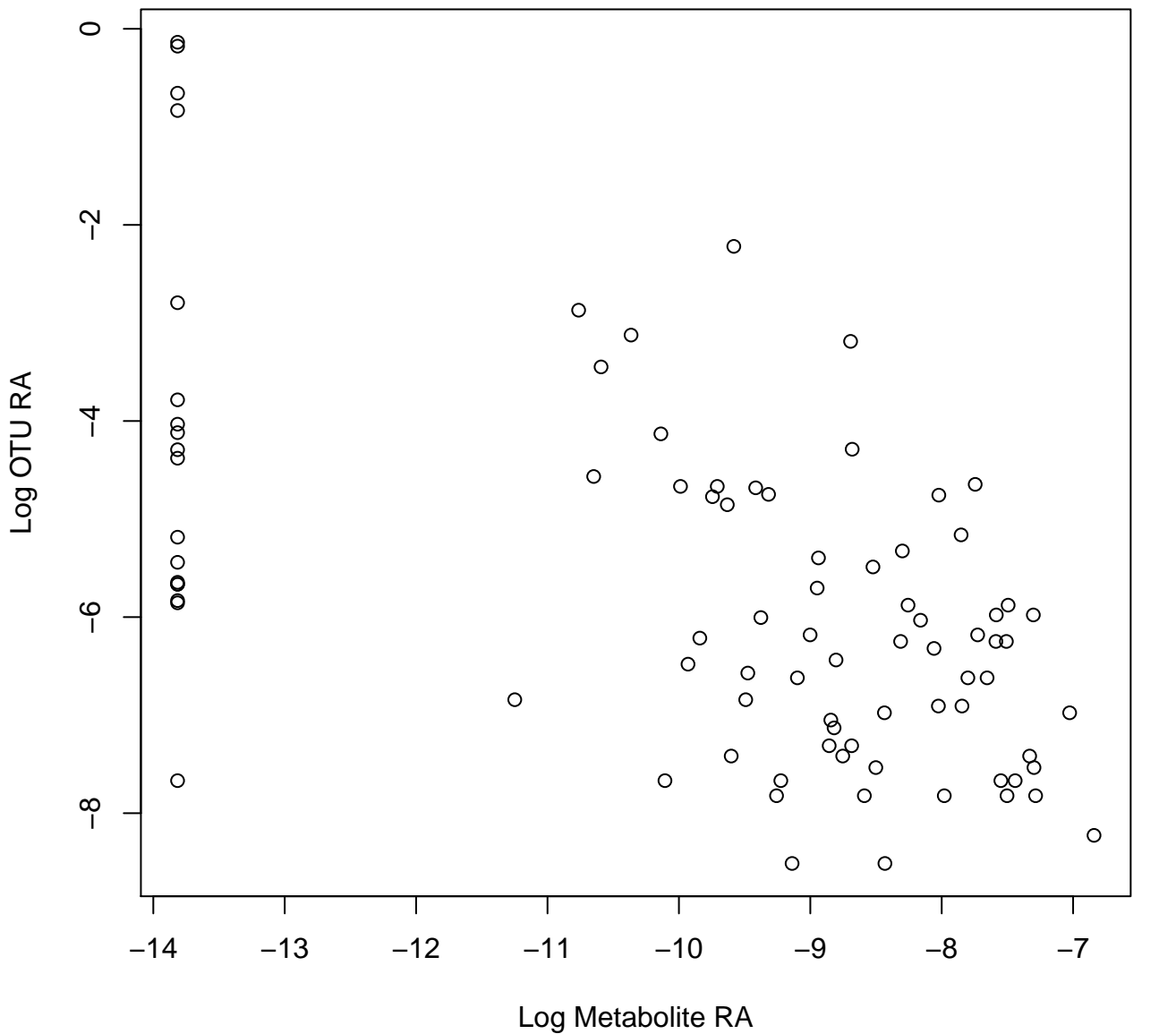


Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.21 DA: Coral

Otu00138 vs. Metabolite Feature 21118

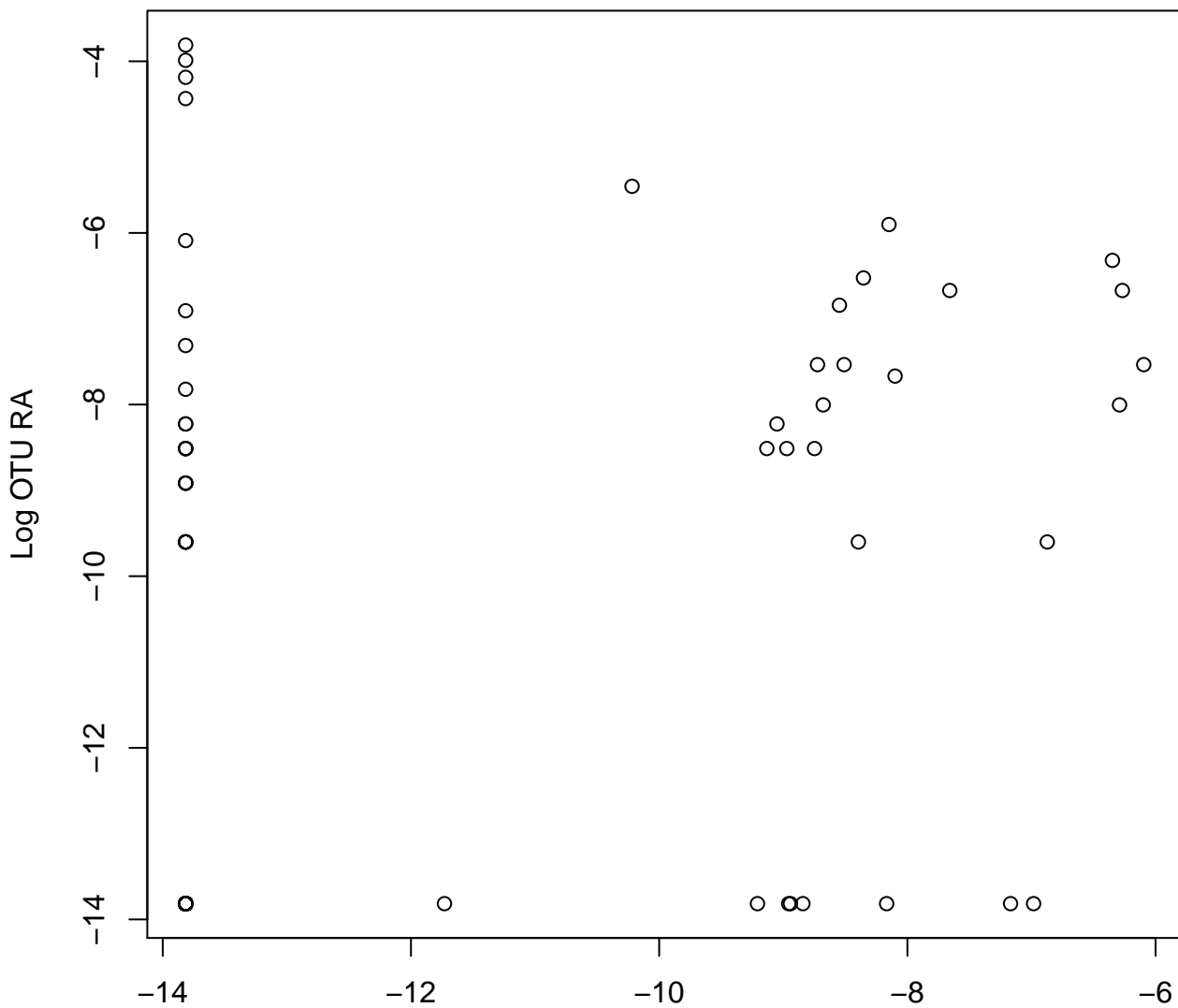


Otu00006 vs. Metabolite Feature 404

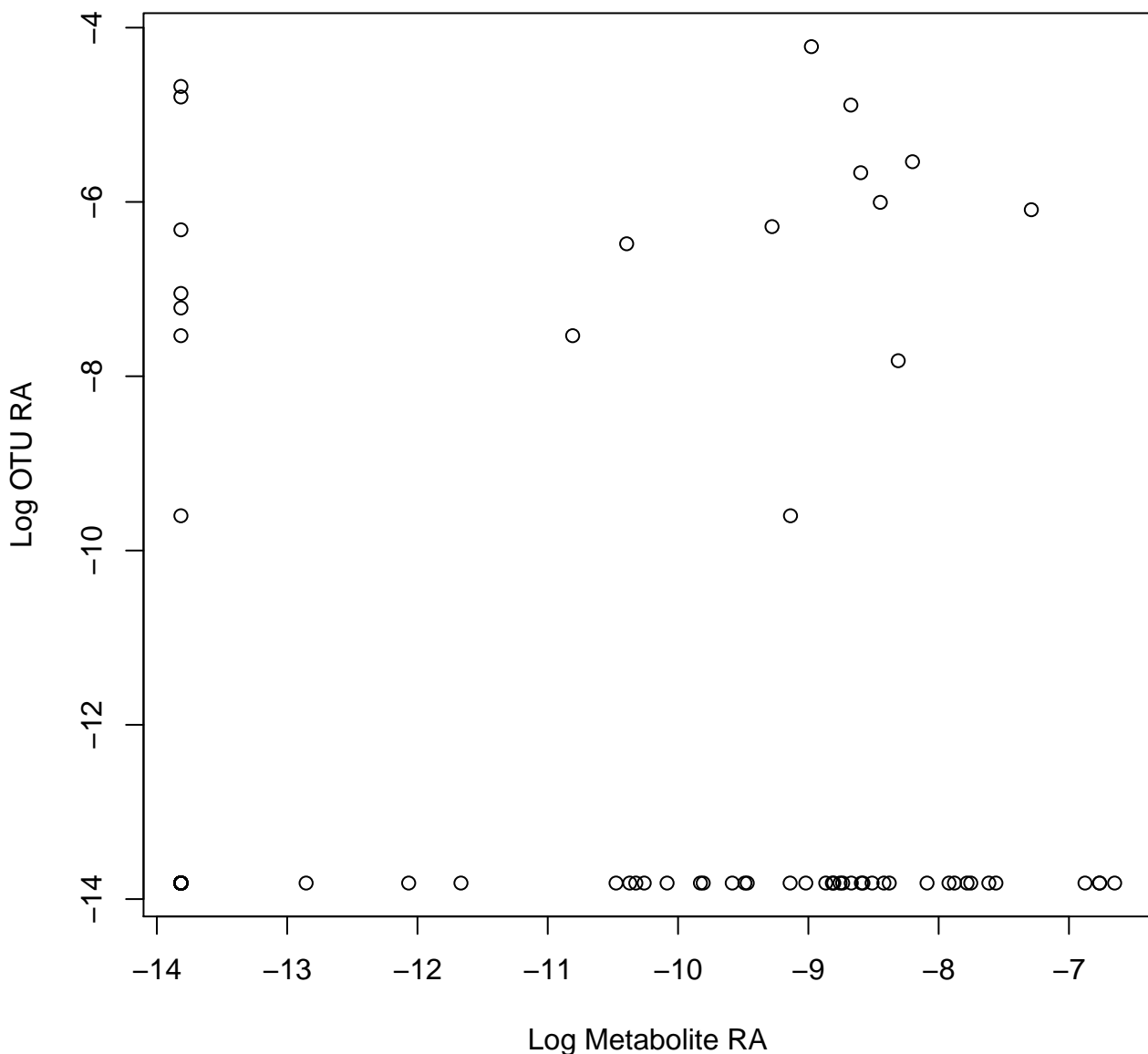


Tax: Burkholderiales Chem: Tetrapyrroles and derivatives Spearman: -0.55 DA: CCA

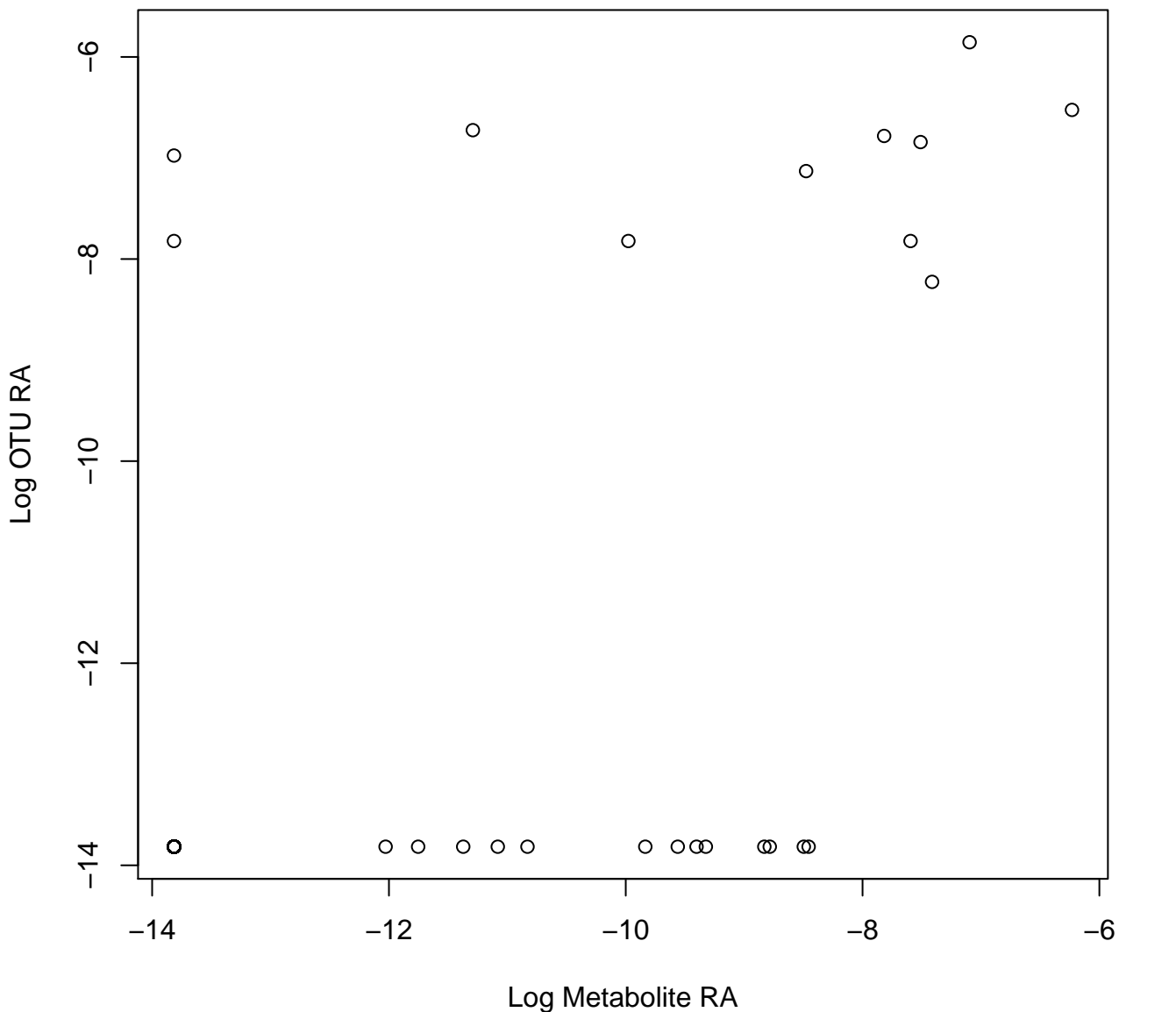
Otu00292 vs. Metabolite Feature 25800



Otu00469 vs. Metabolite Feature 21118

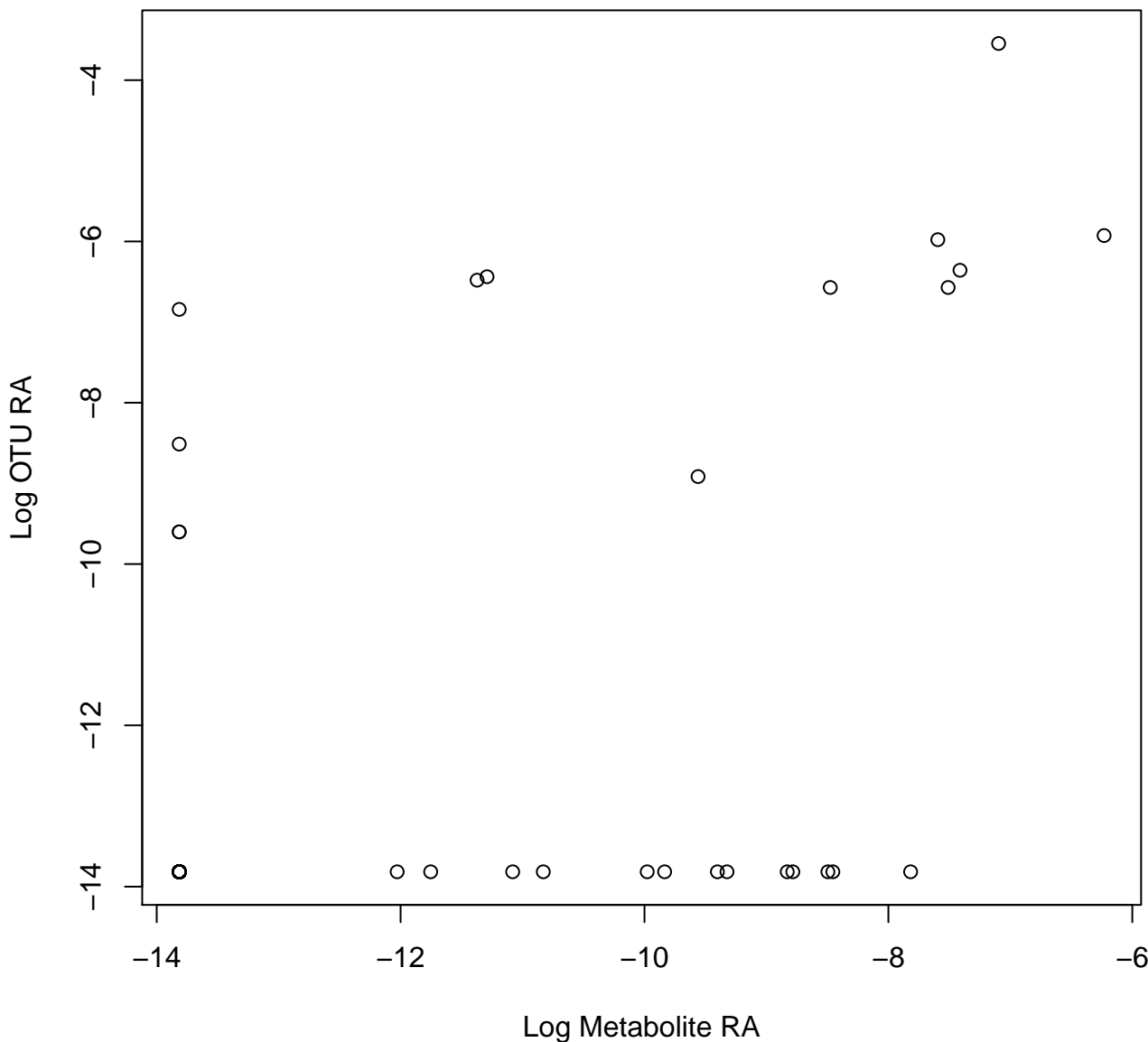


Otu02973 vs. Metabolite Feature 56380

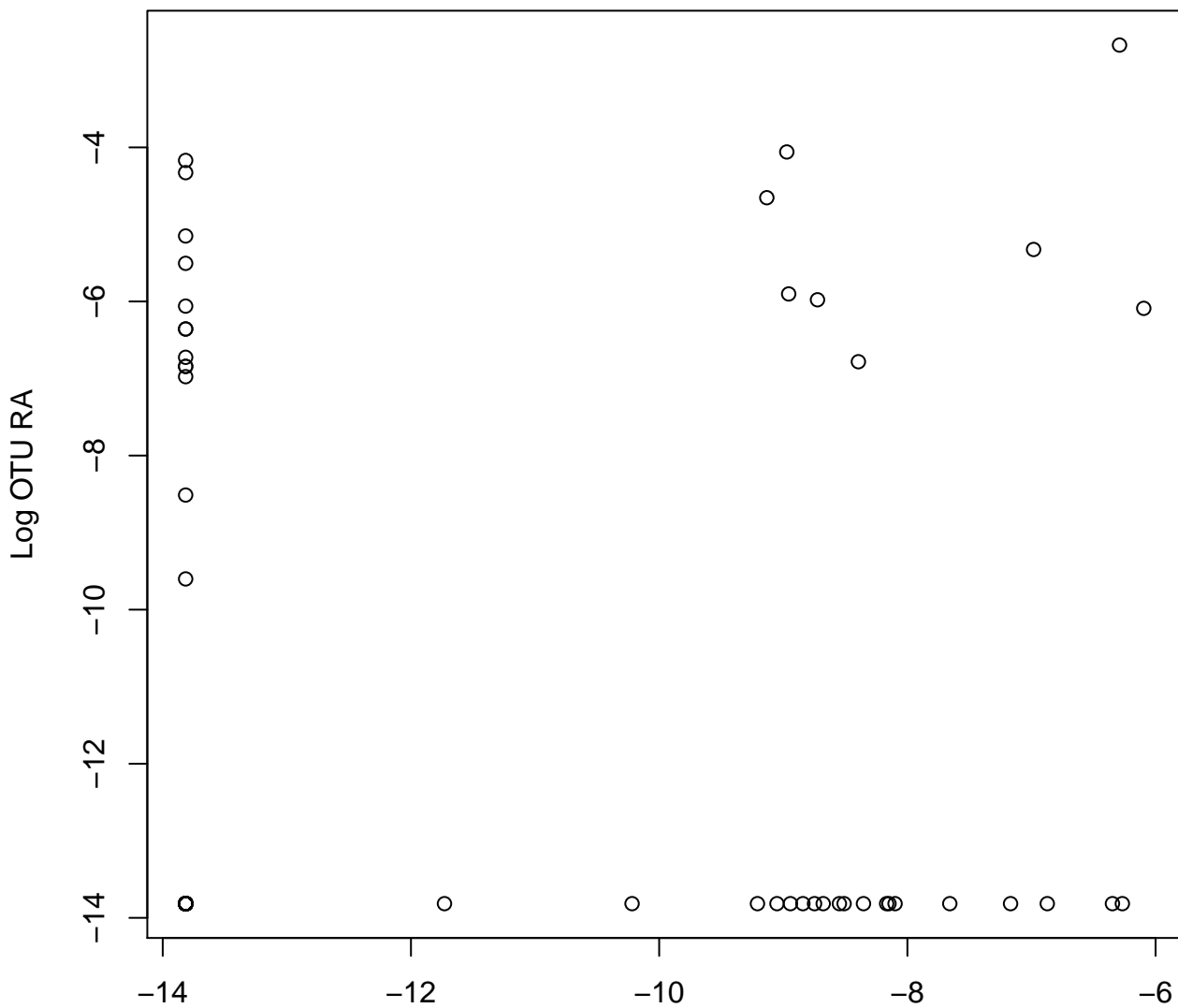


Tax: Verrucomicrobiales Chem: Carboxylic acids and derivatives Spearman: 0.56 DA: CCA

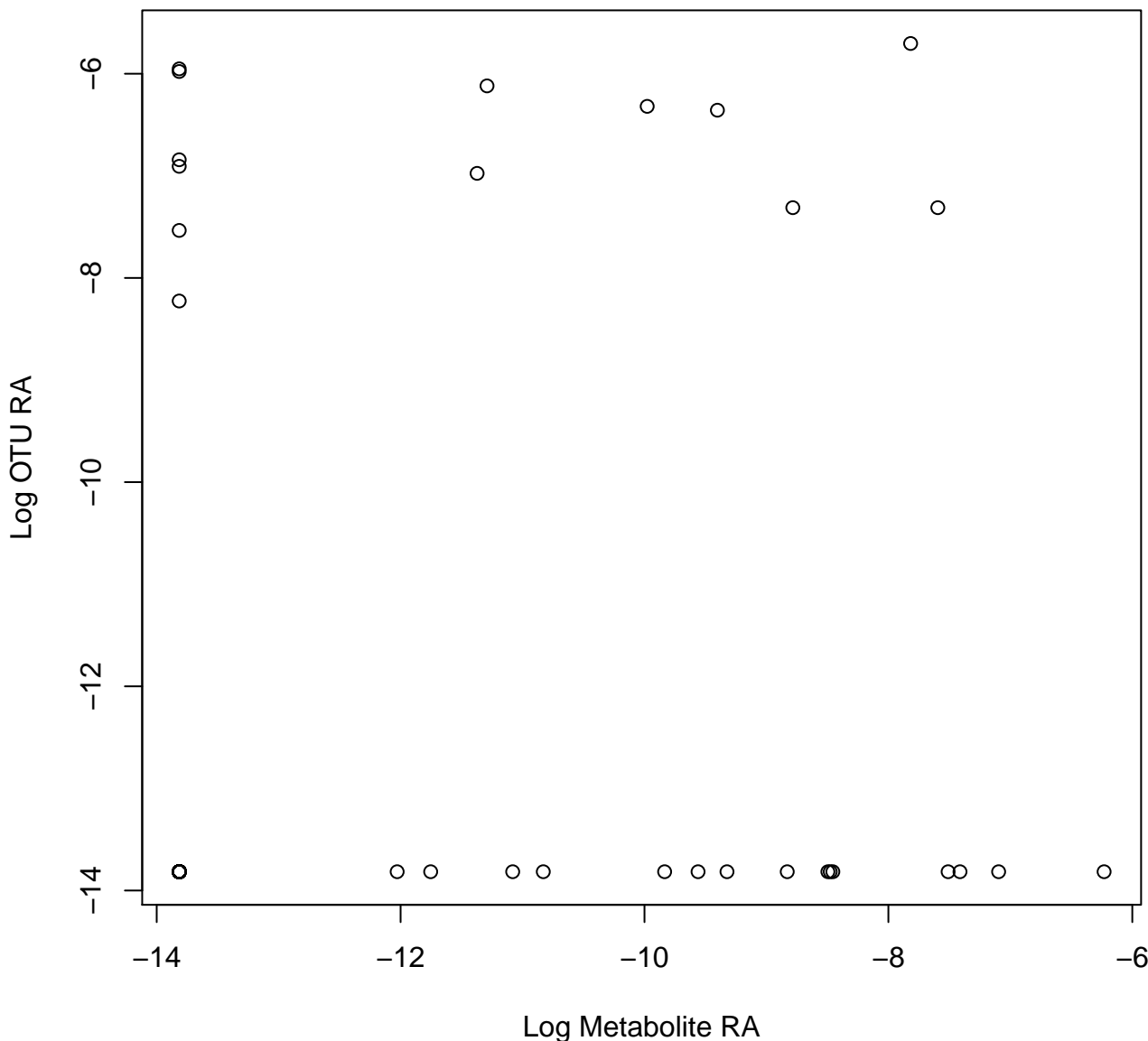
Otu00960 vs. Metabolite Feature 56380



Otu00136 vs. Metabolite Feature 25800

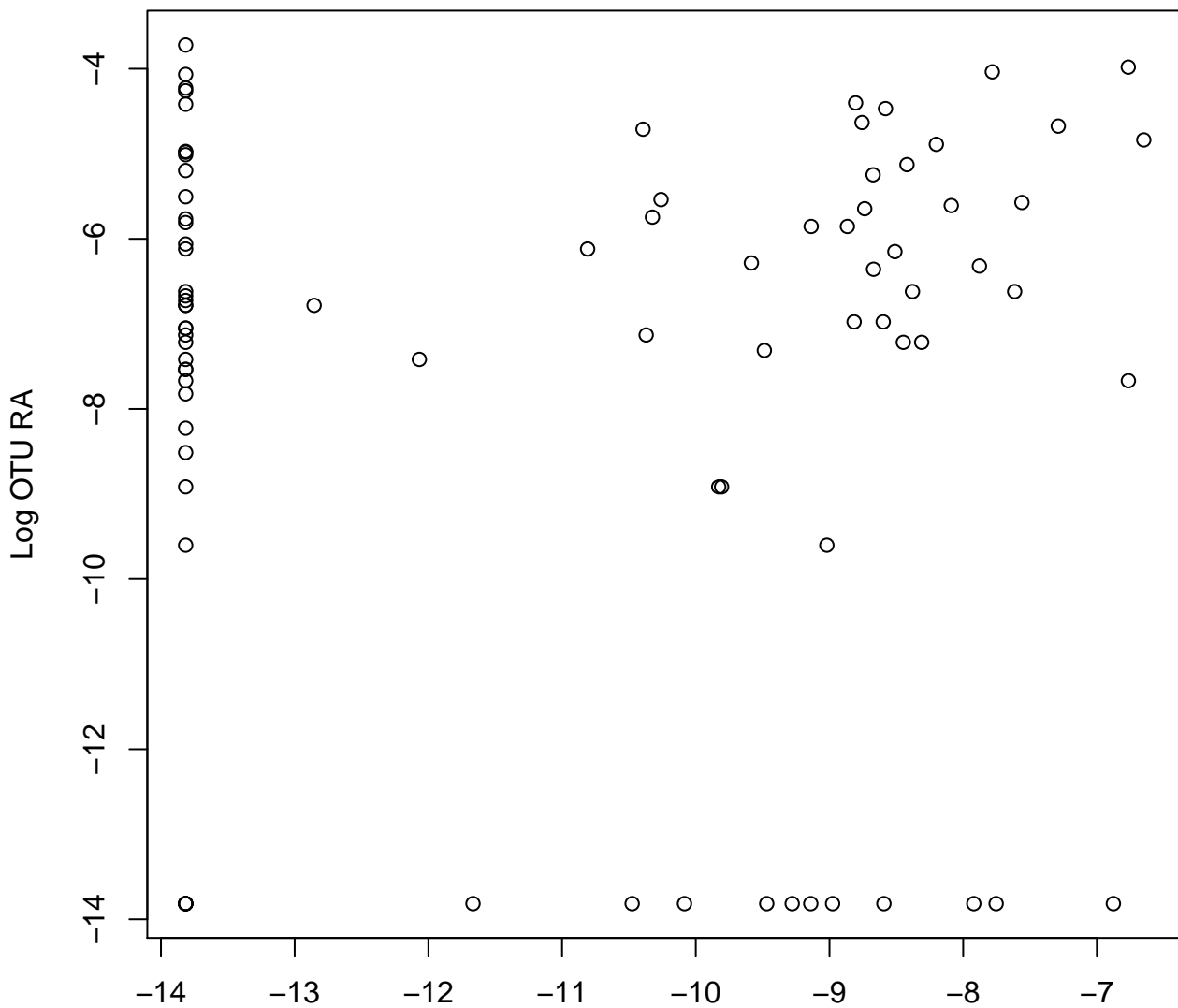


Otu02018 vs. Metabolite Feature 56380



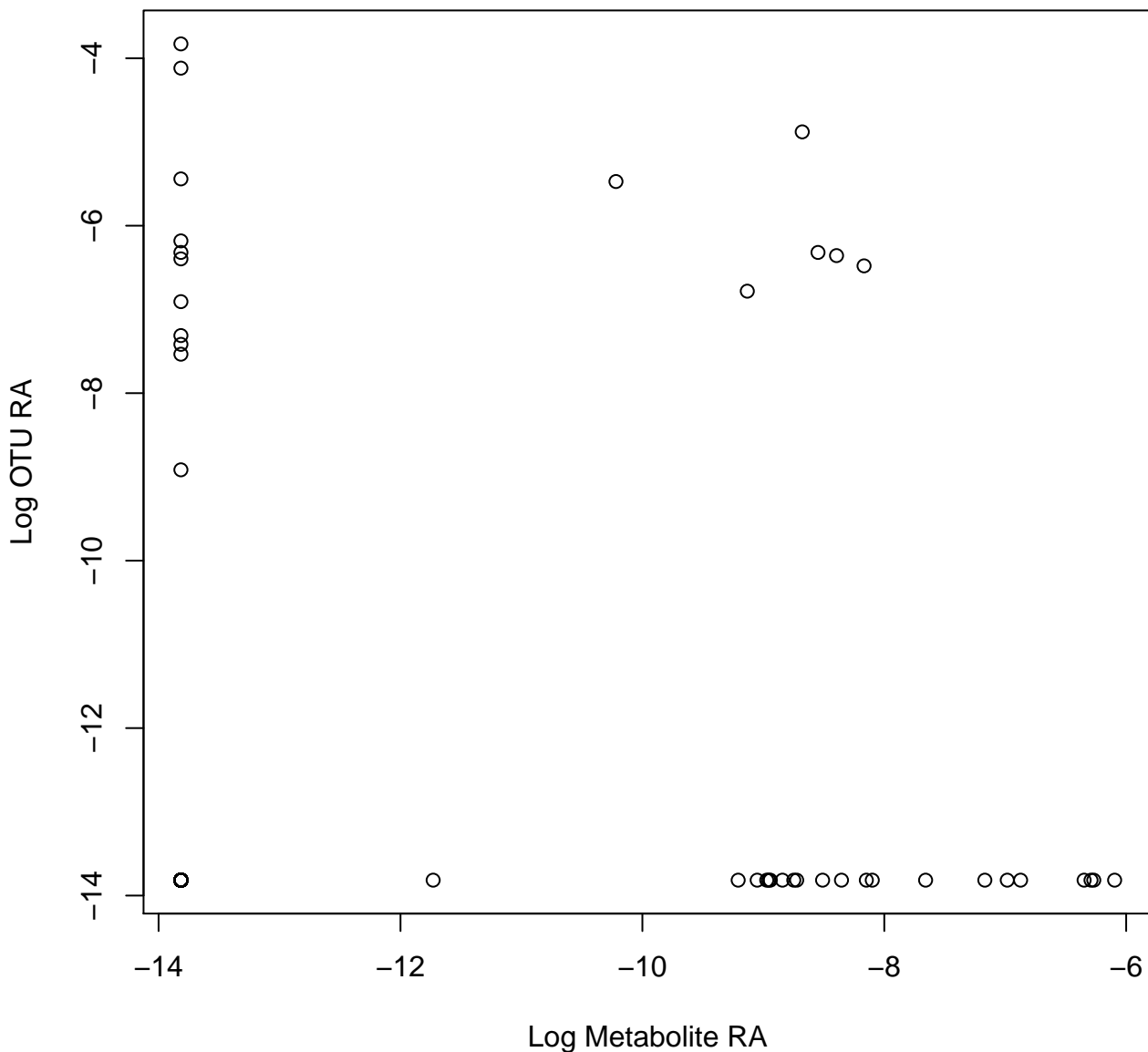
Tax: Haliangiales Chem: Carboxylic acids and derivatives Spearman: 0.26 DA: CCA

Otu00083 vs. Metabolite Feature 21118

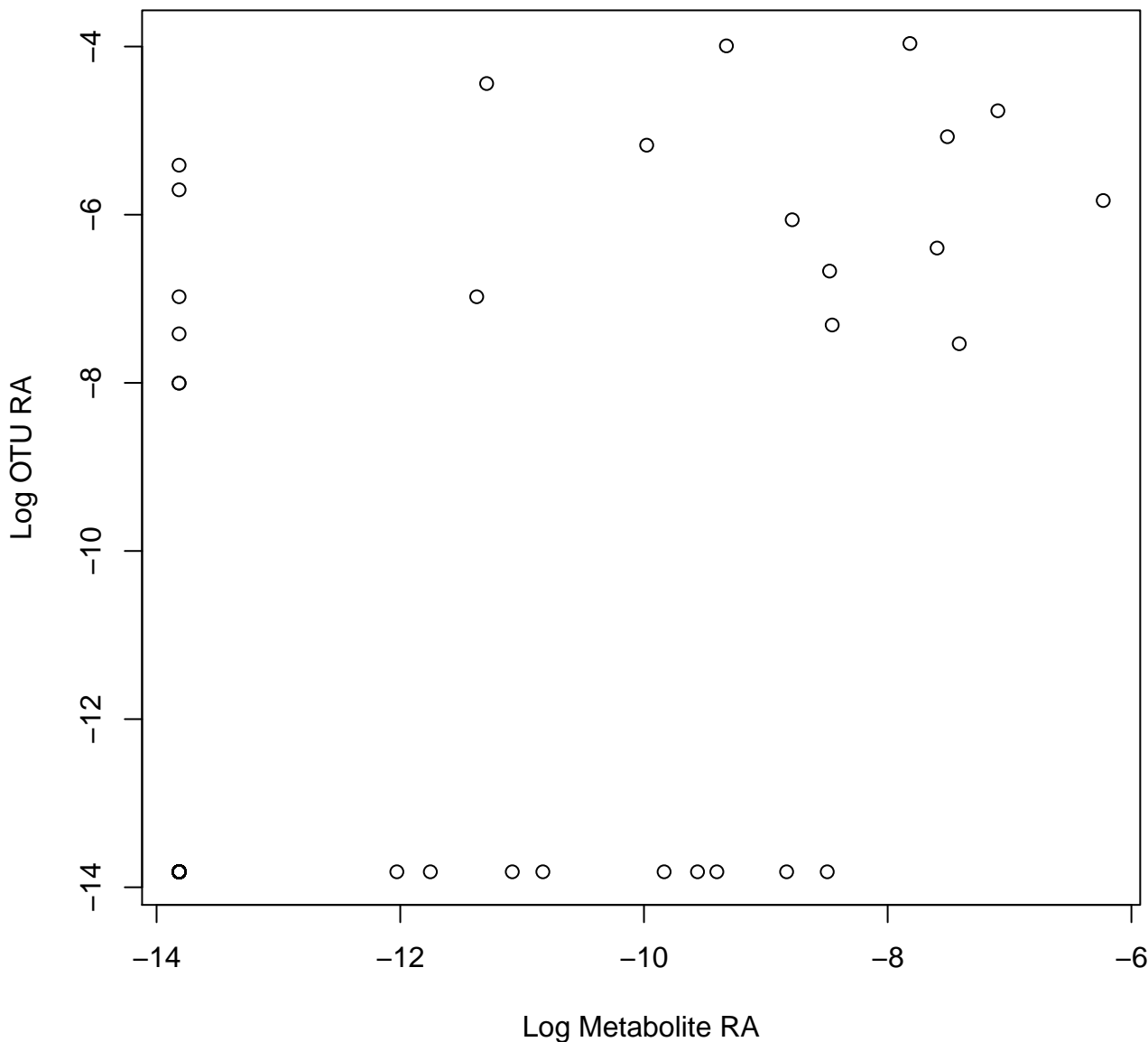


Log Metabolite RA
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.09 DA: Coral

Otu00451 vs. Metabolite Feature 25800

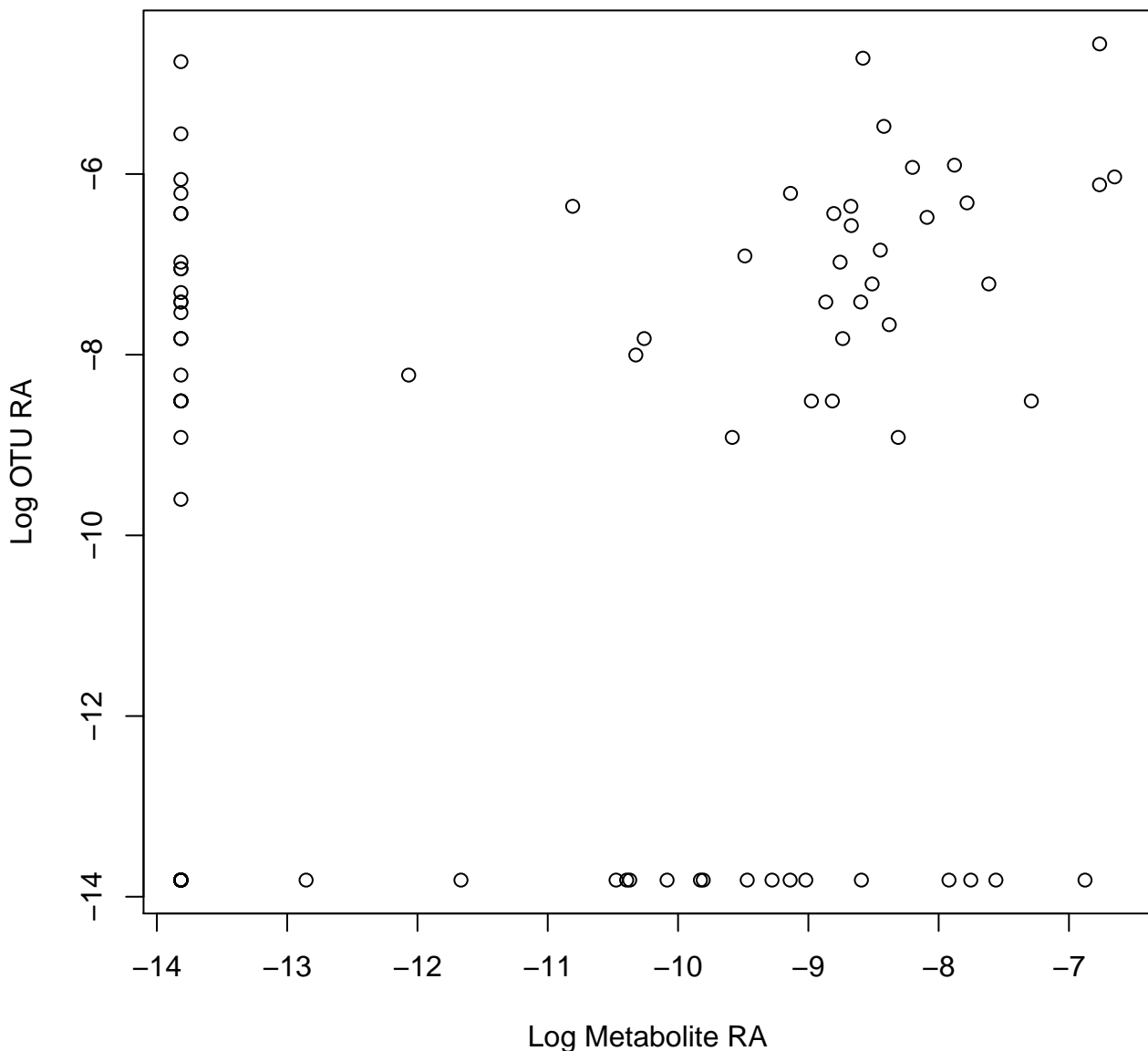


Otu00666 vs. Metabolite Feature 56380

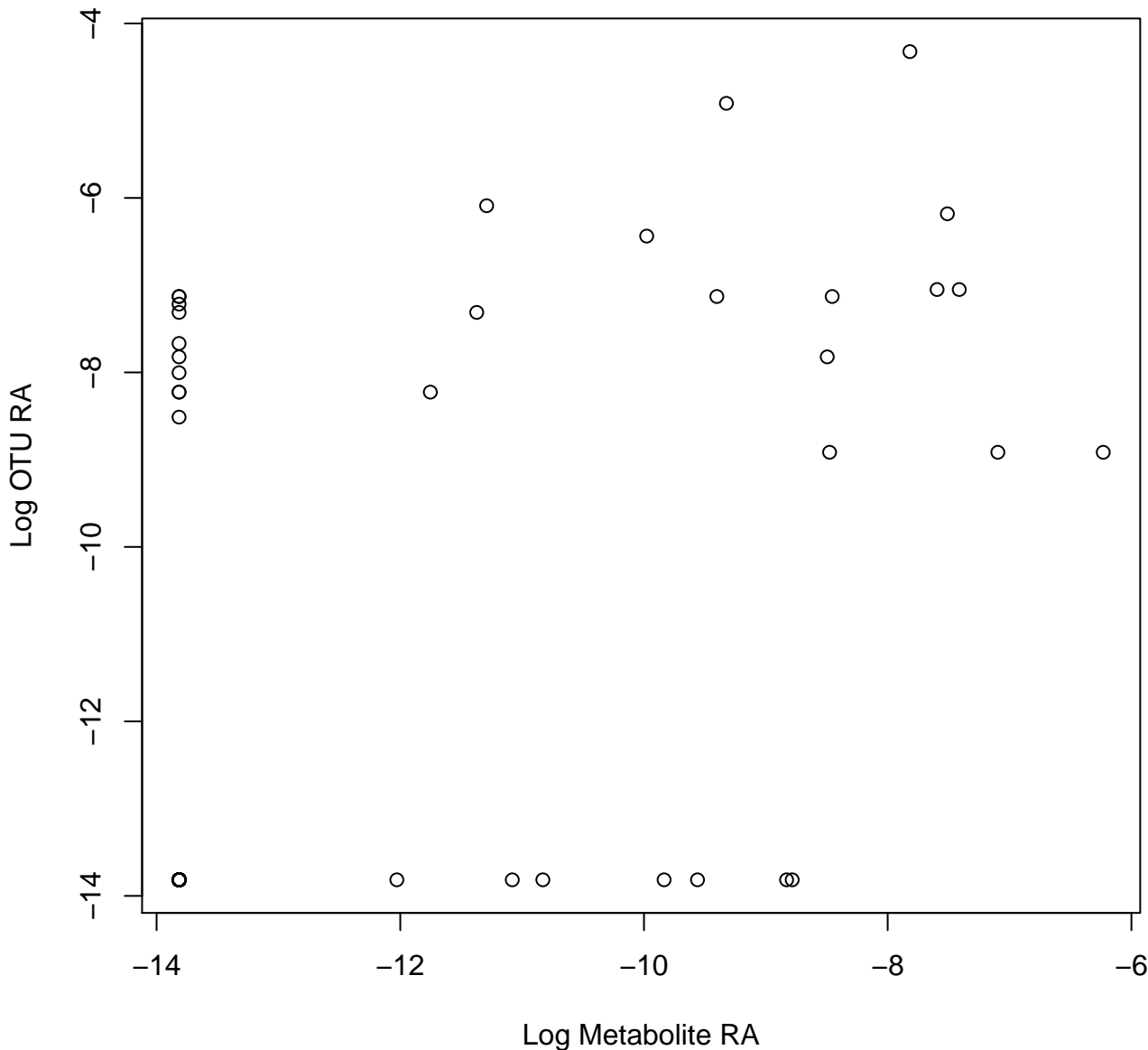


x: Alphaproteobacteria_unclassified Chem: Carboxylic acids and derivatives Spearman: 0.59 D

Otu00299 vs. Metabolite Feature 21118



Otu01204 vs. Metabolite Feature 56380

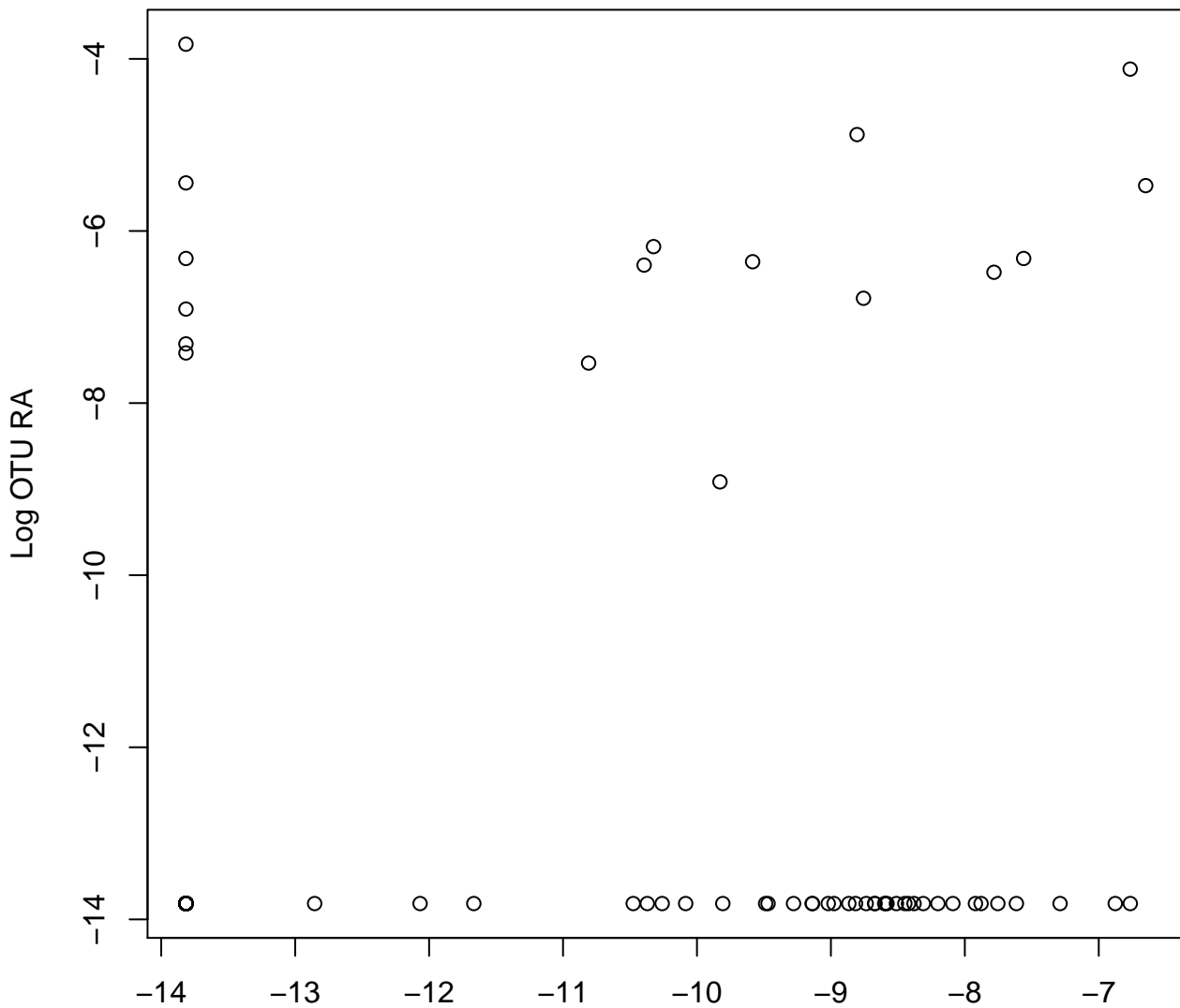


Log OTU RA

Log Metabolite RA

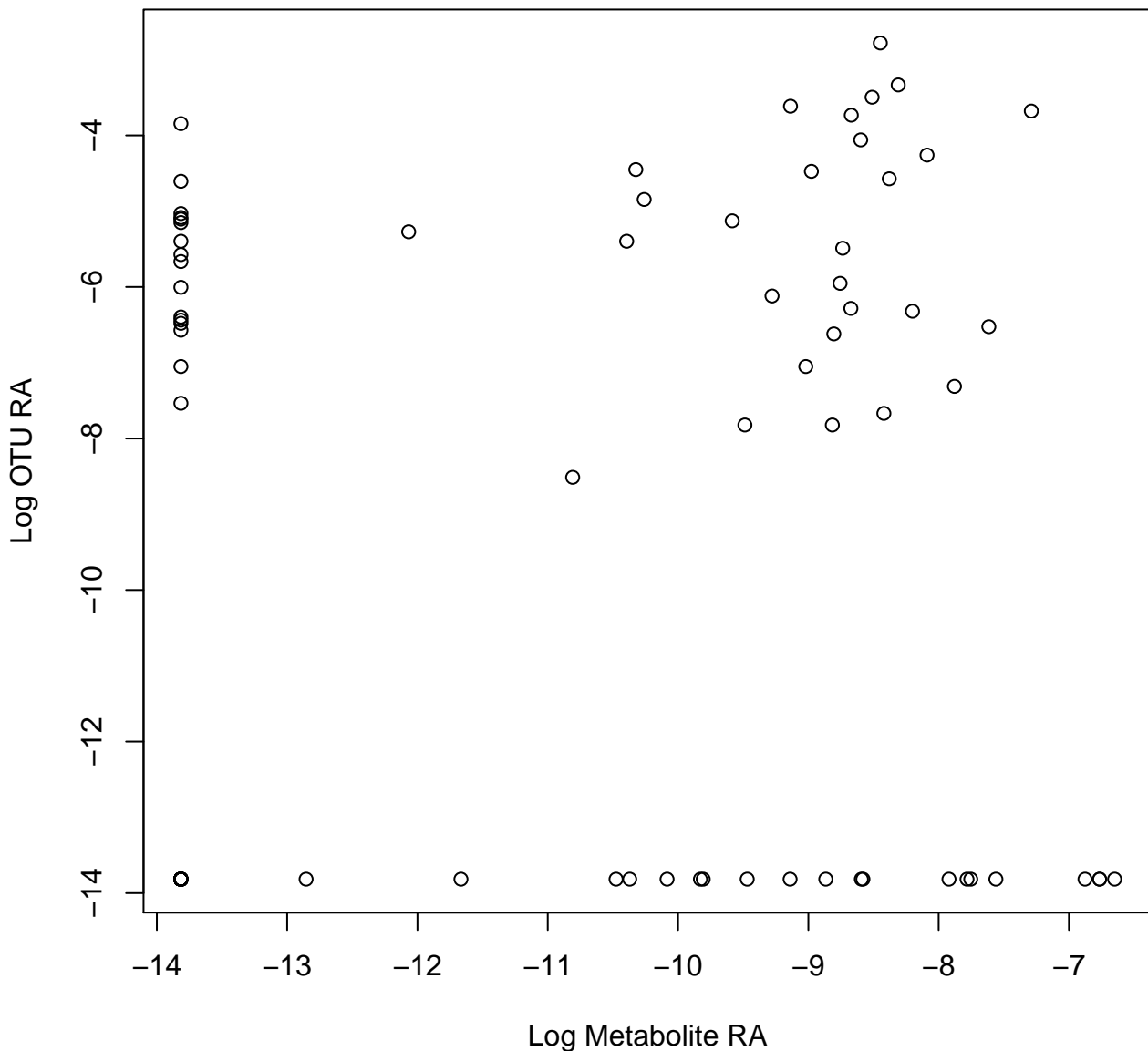
Gamma: Gammaproteobacteria_unclassified Chem: Carboxylic acids and derivatives Spearman: 0.55

Otu00451 vs. Metabolite Feature 21118



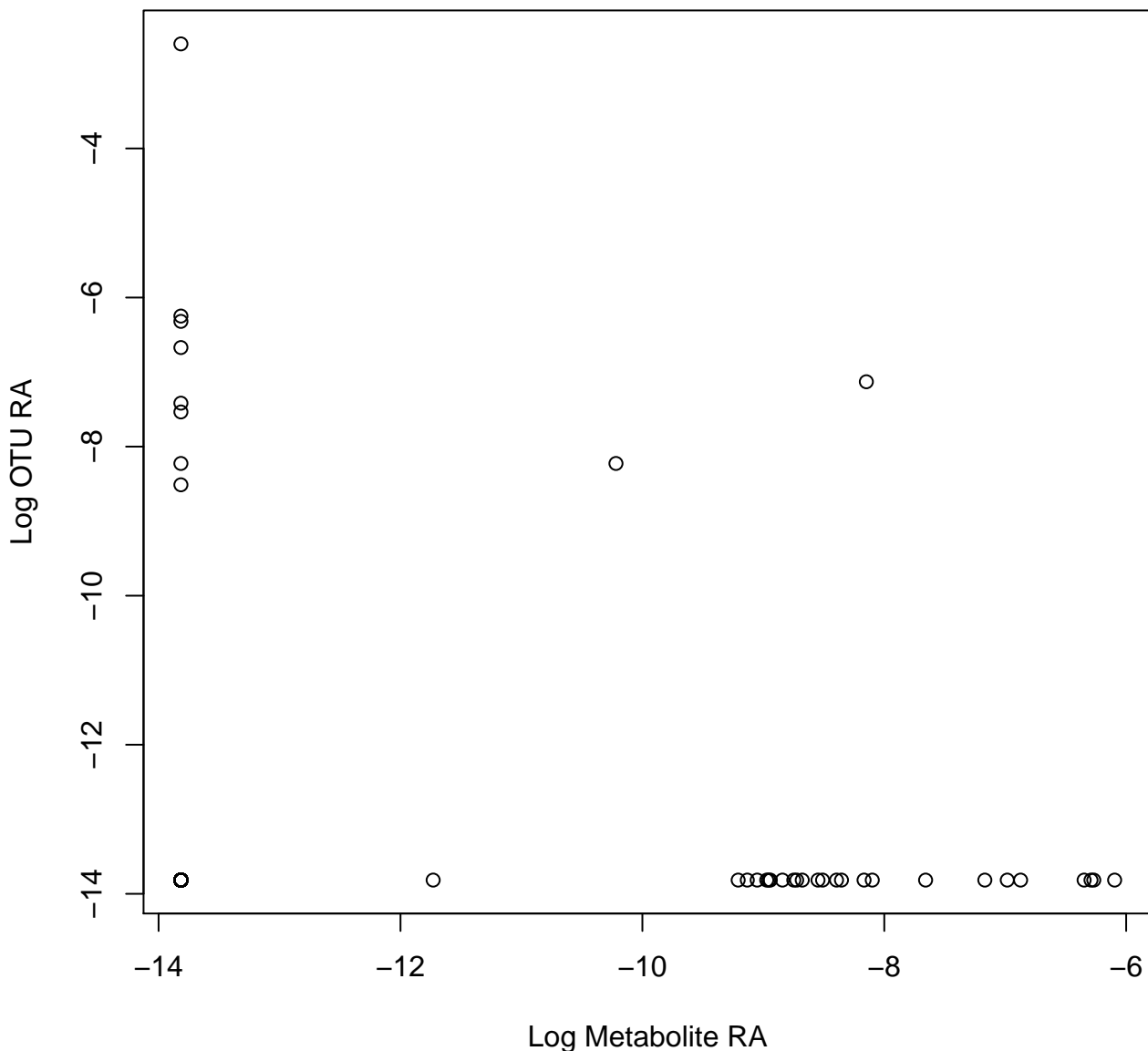
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.08 DA: Coral

Otu00034 vs. Metabolite Feature 21118



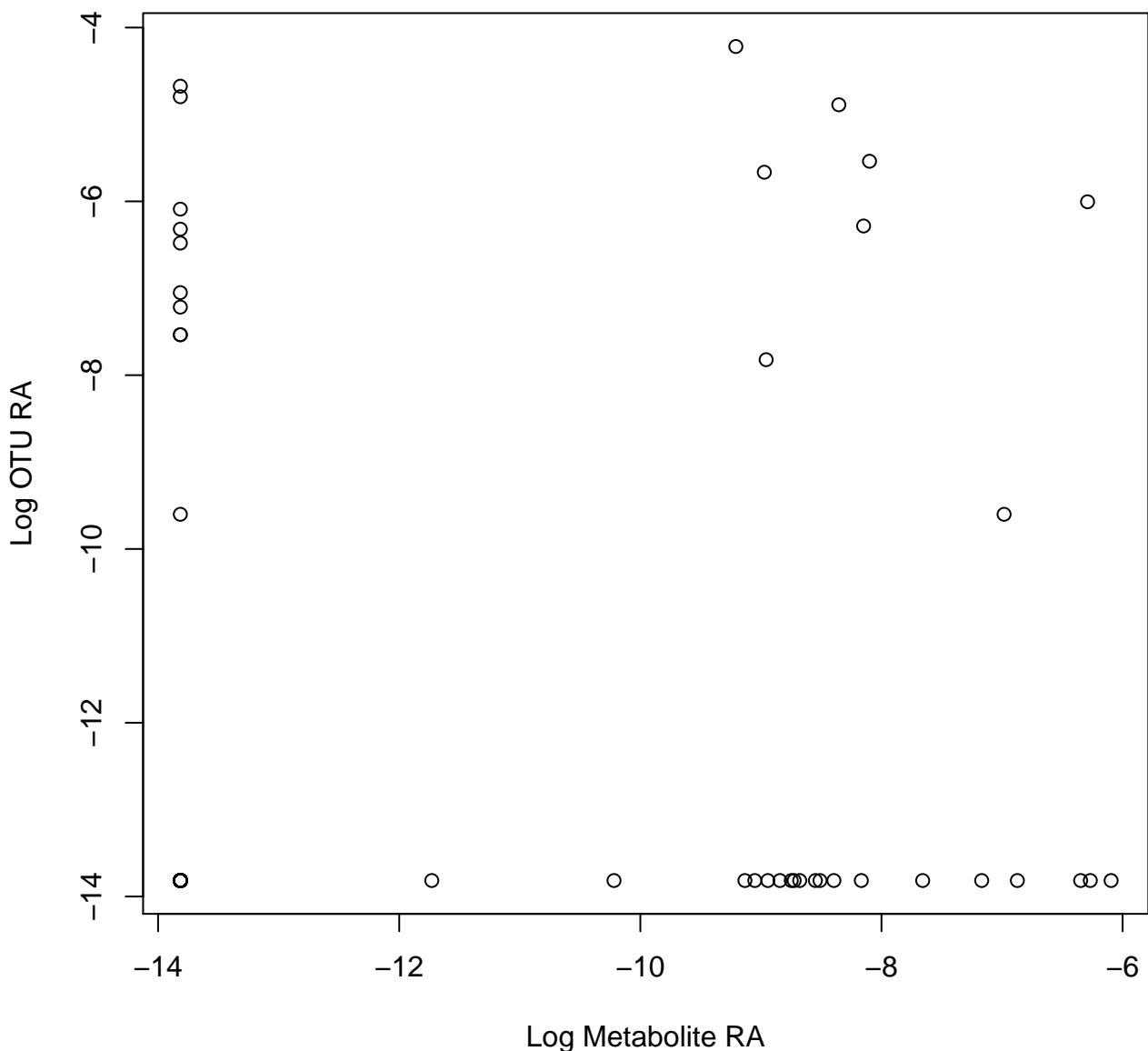
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.15 DA: Coral

Otu00914 vs. Metabolite Feature 25800

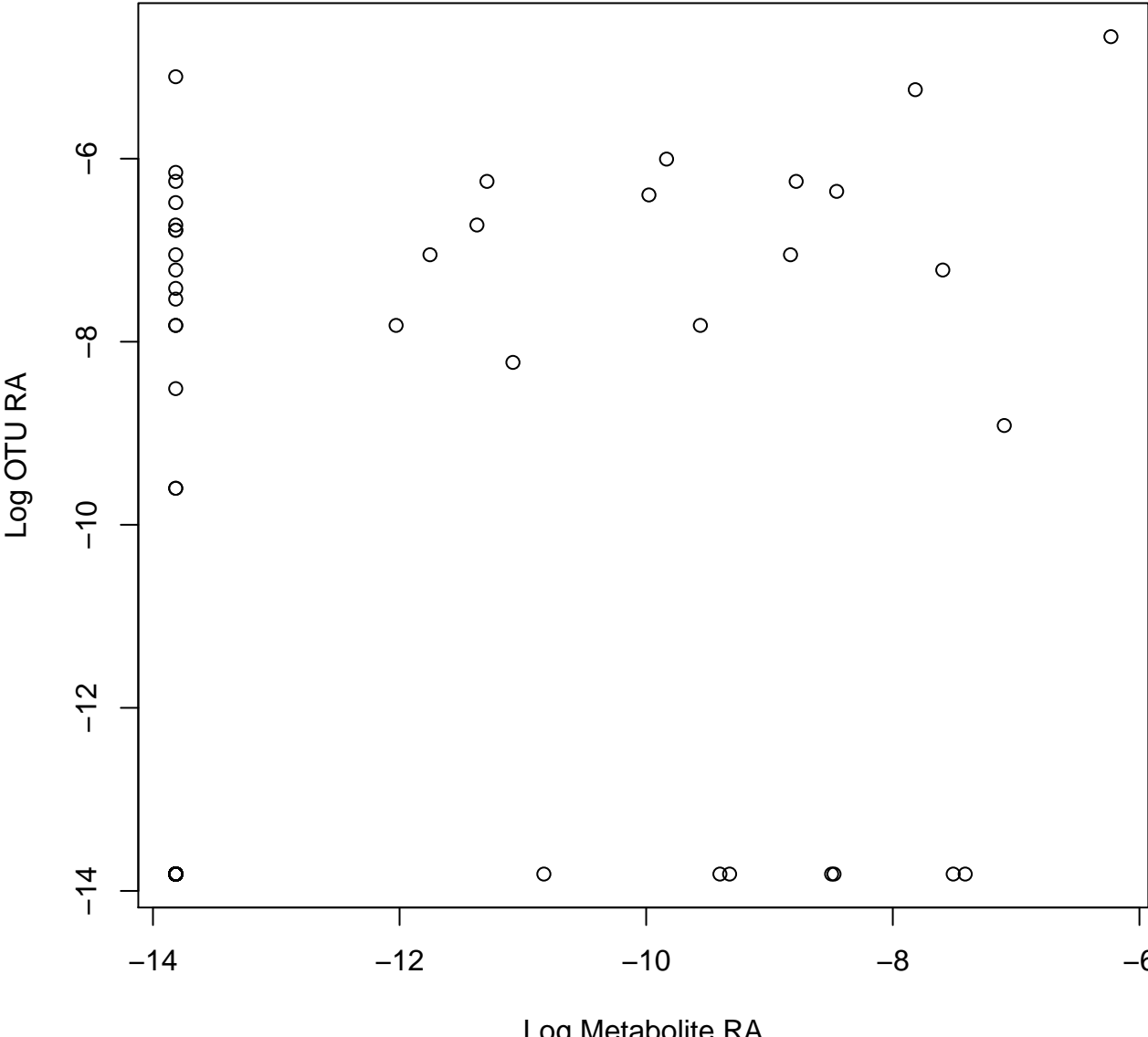


Tax: Phormidesmiales Chem: Glycerophospholipids Spearman: -0.11 DA: Coral

Otu00469 vs. Metabolite Feature 25800

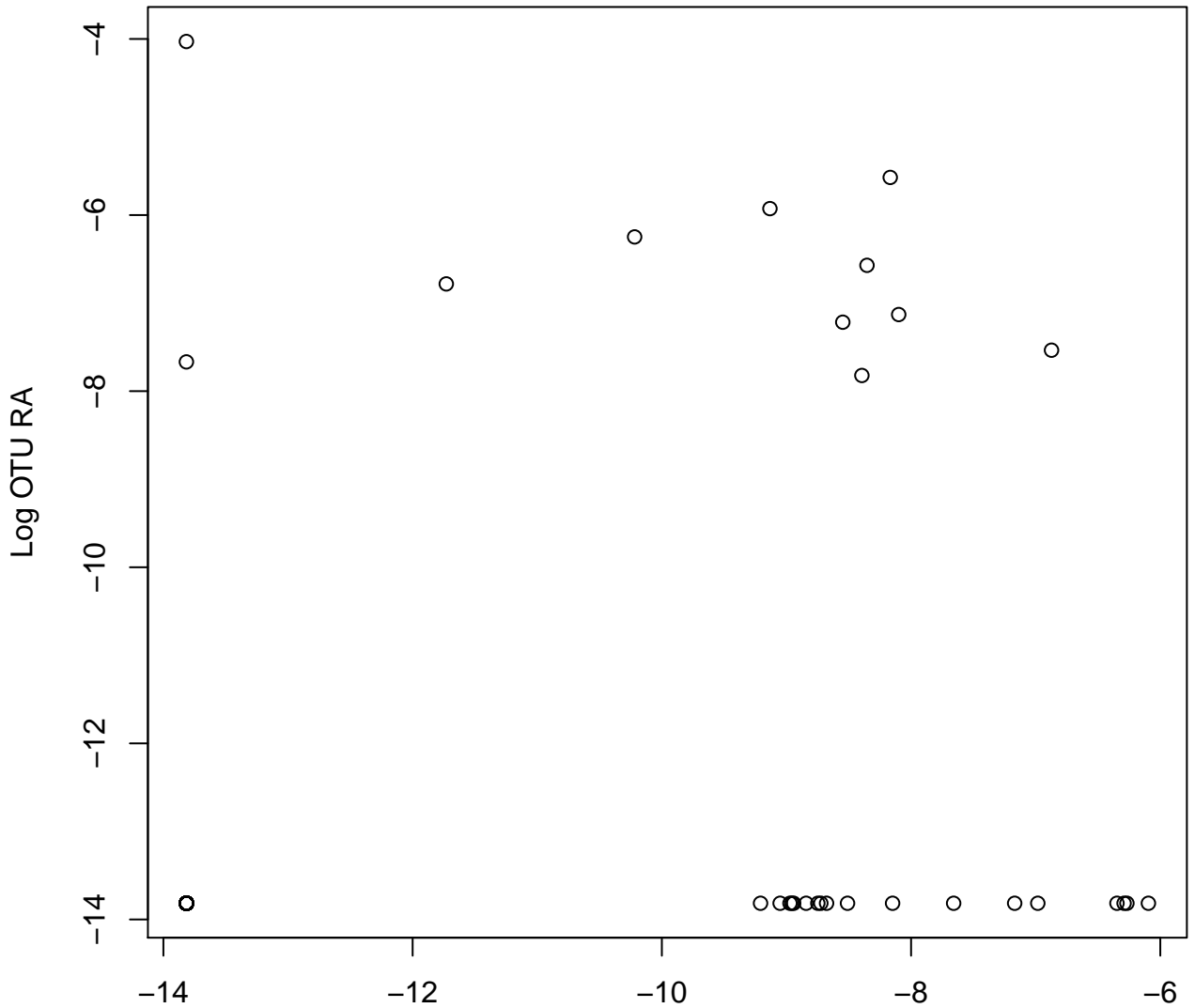


Otu00629 vs. Metabolite Feature 56380



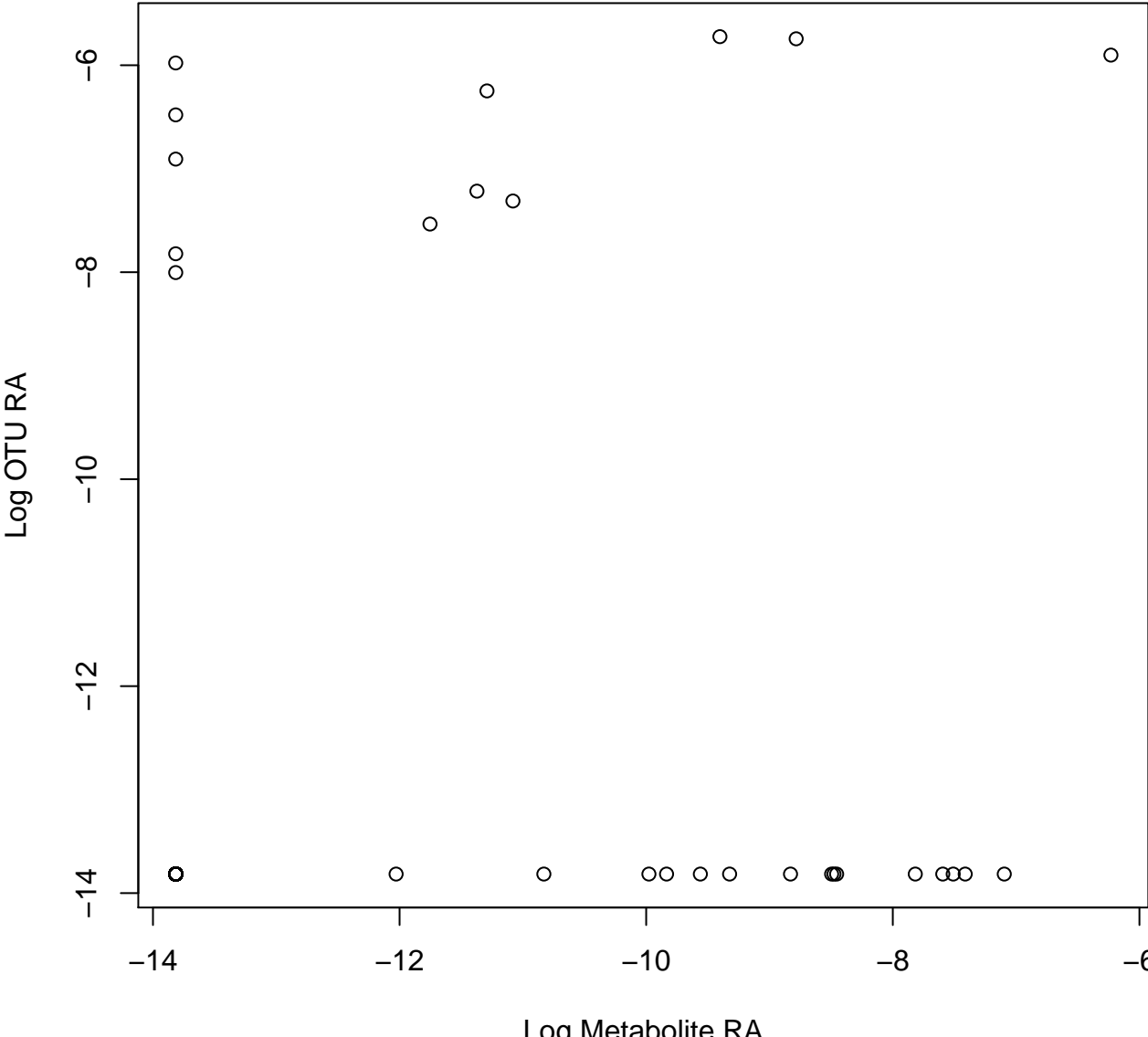
Tax: Verrucomicrobiales Chem: Carboxylic acids and derivatives Spearman: 0.39 DA: CCA

Otu01095 vs. Metabolite Feature 25800



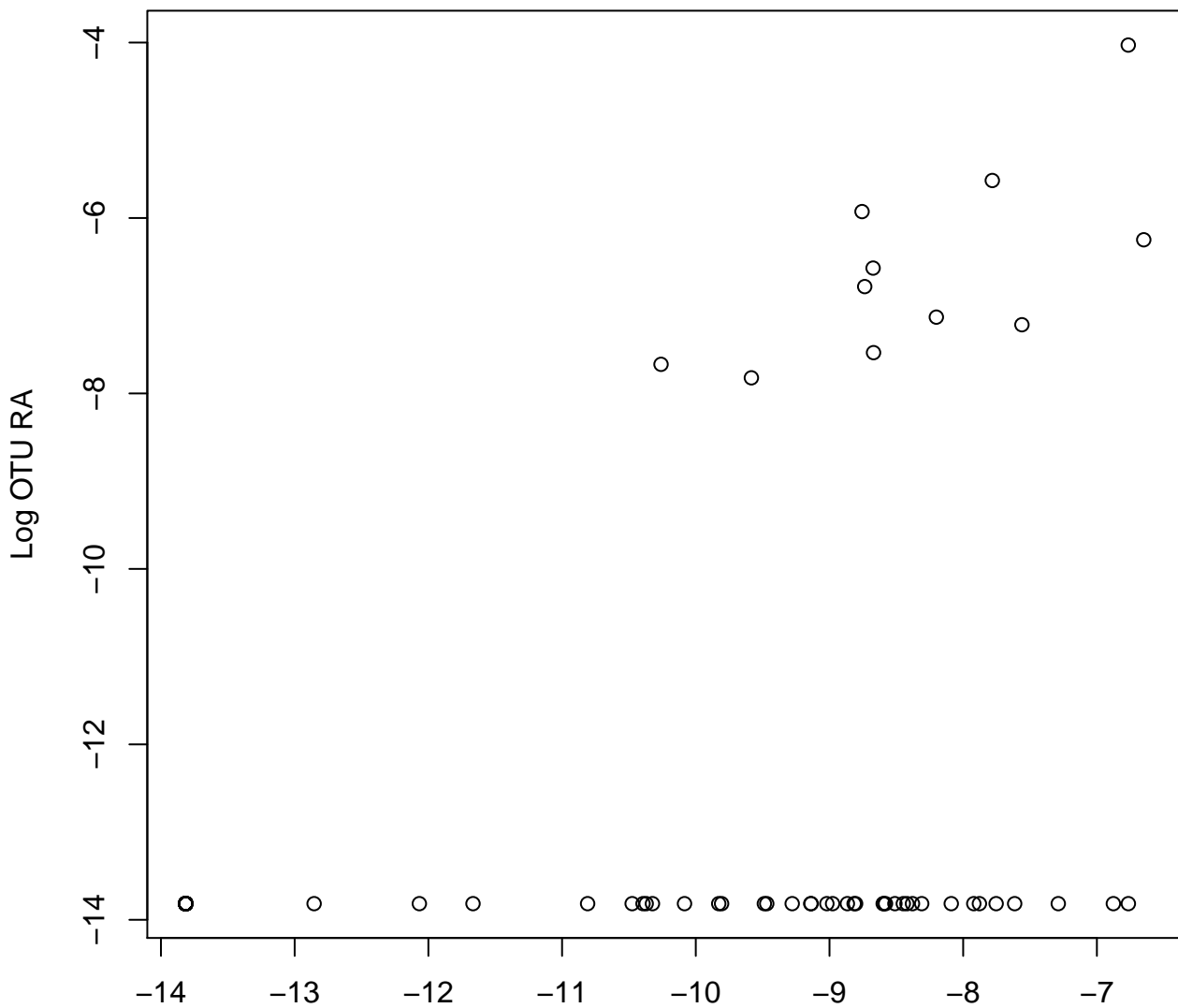
Log Metabolite RA
Tax: Thalassobaculales Chem: Glycerophospholipids Spearman: 0.37 DA: Coral

Otu01610 vs. Metabolite Feature 56380



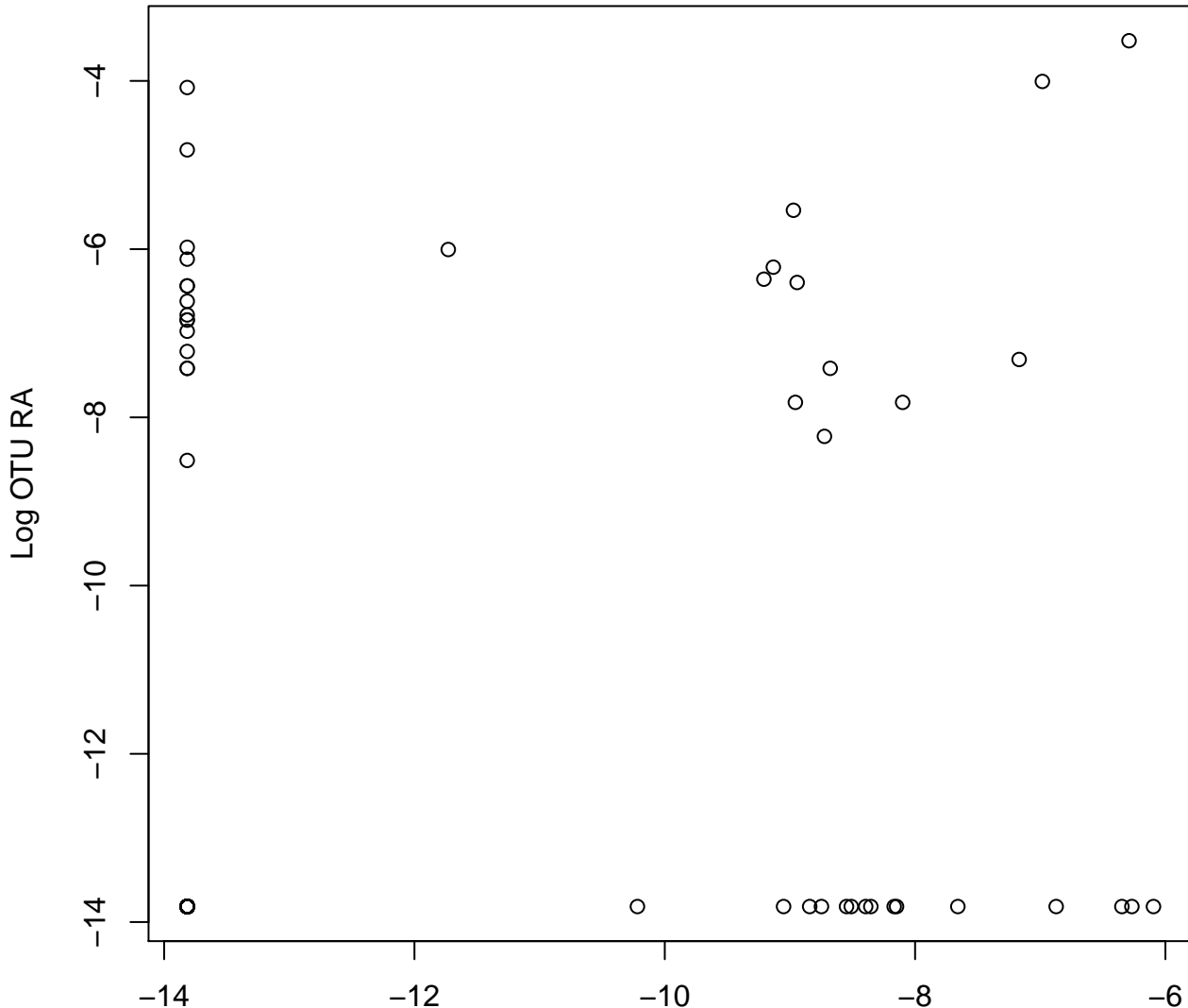
Tax: Caulobacterales Chem: Carboxylic acids and derivatives Spearman: 0.27 DA: CCA

Otu01095 vs. Metabolite Feature 21118



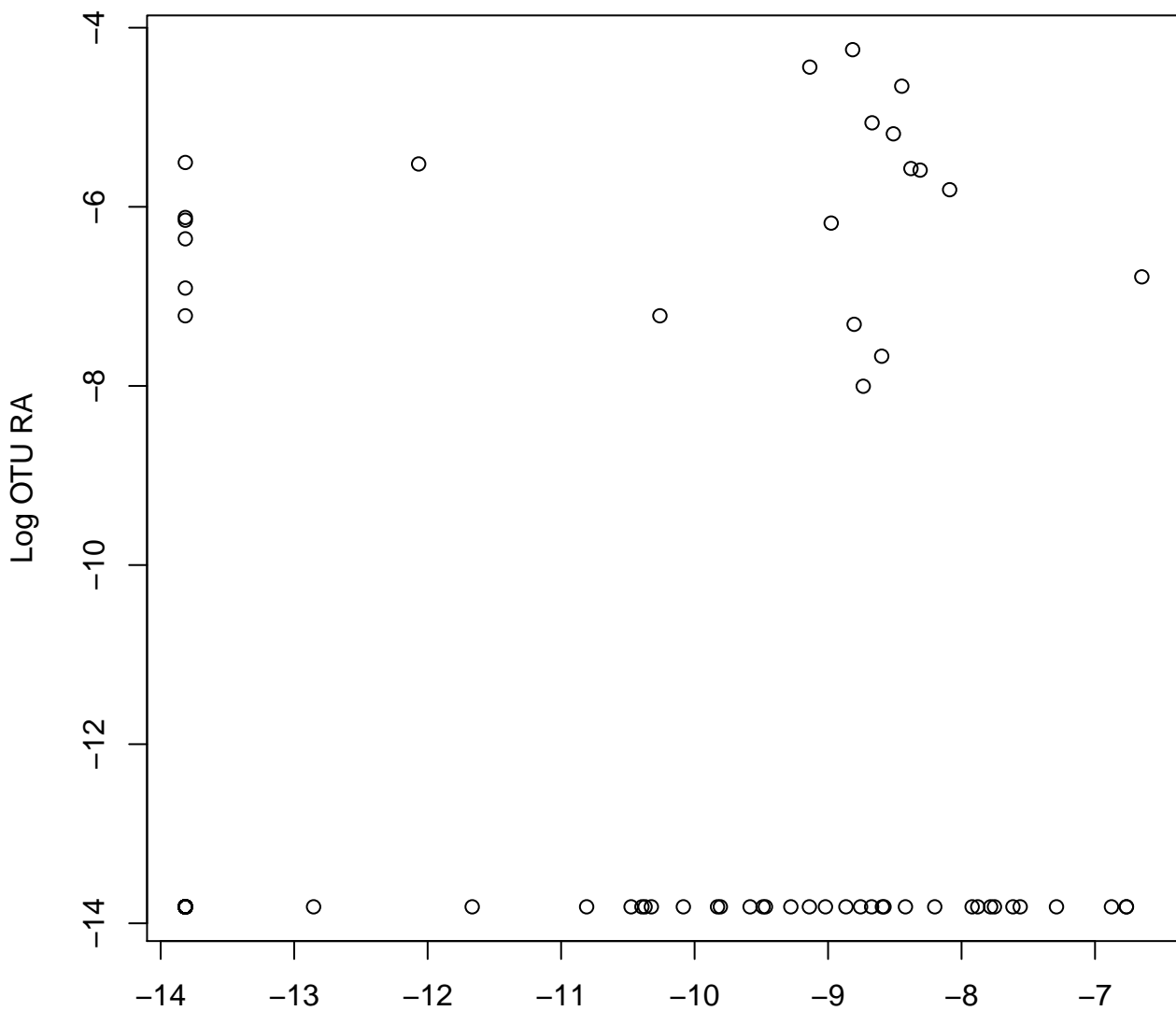
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.41 DA: Coral

Otu00239 vs. Metabolite Feature 25800

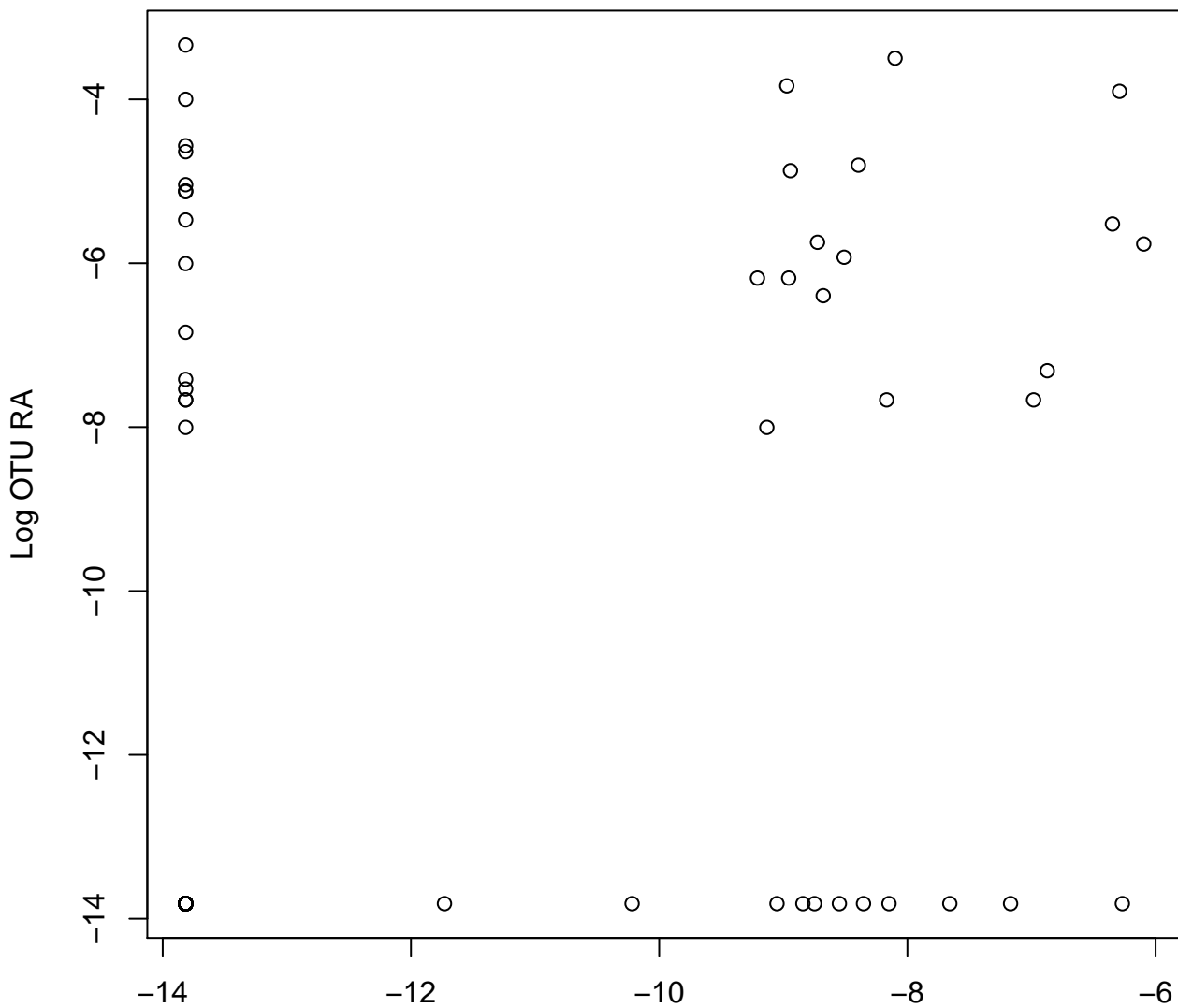


Tax: PAUC26f Chem: Glycerophospholipids Spearman: 0.15 DA: Coral

Otu00225 vs. Metabolite Feature 21118

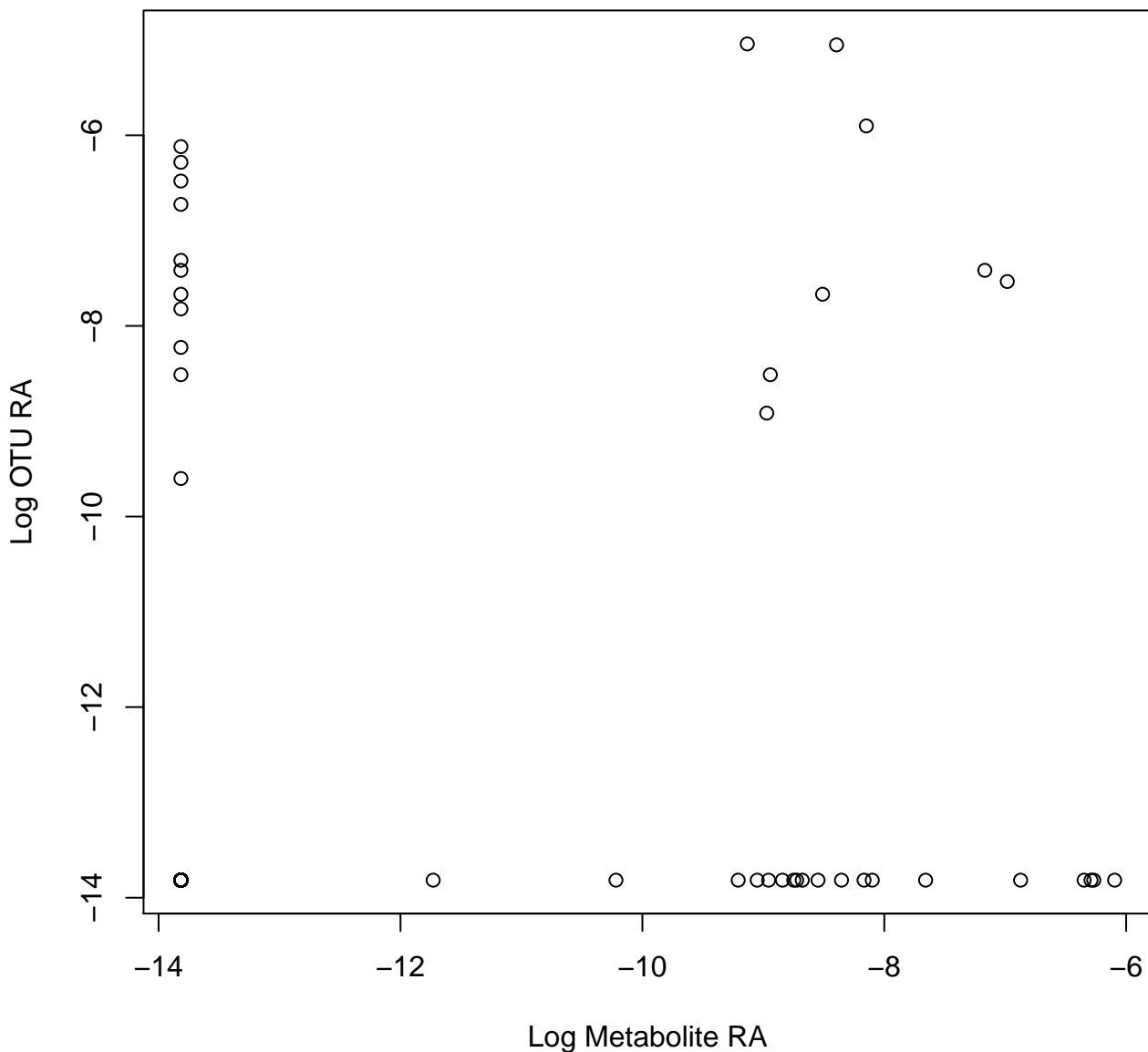


Otu00092 vs. Metabolite Feature 25800

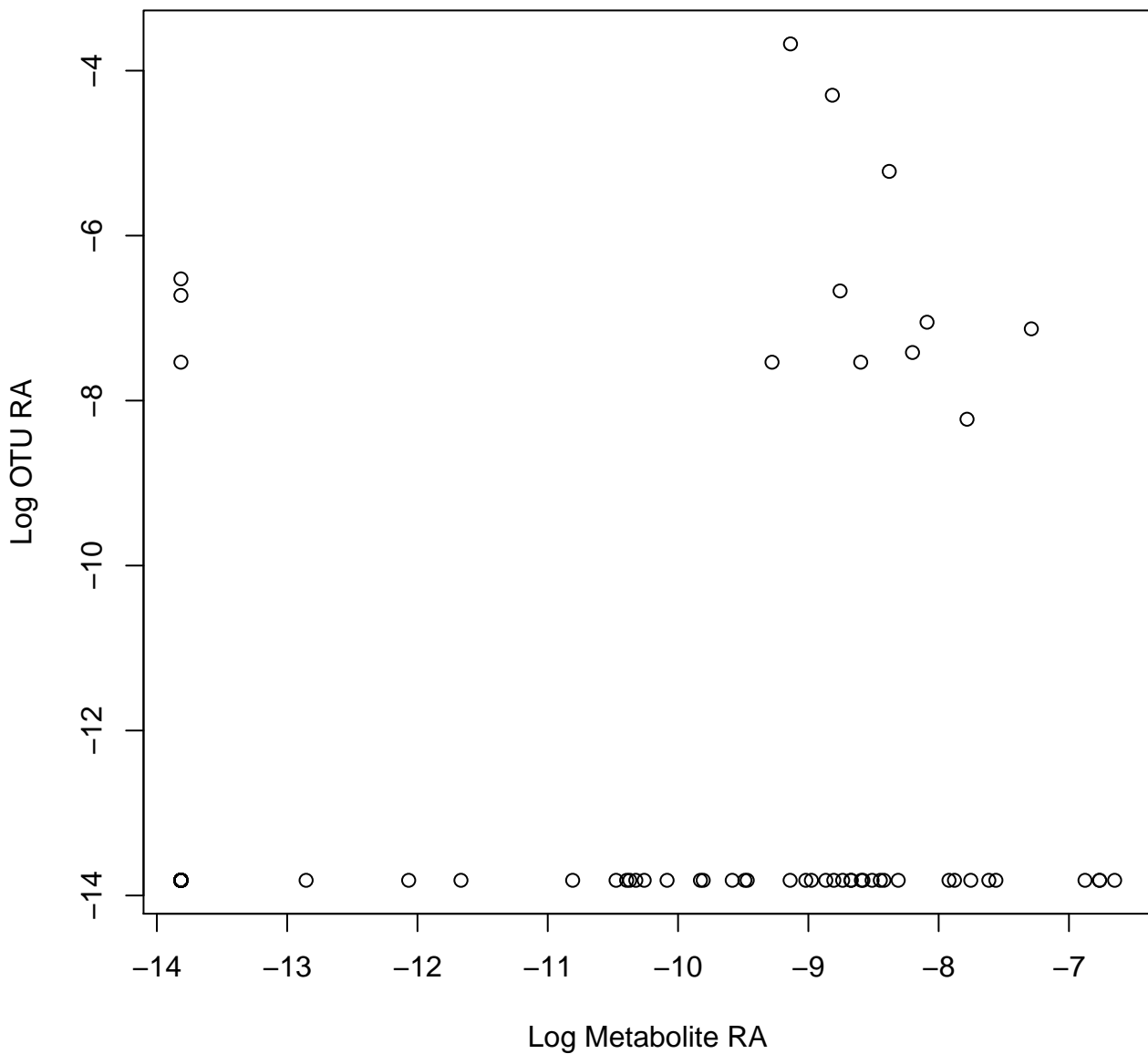


Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.32 DA: Coral

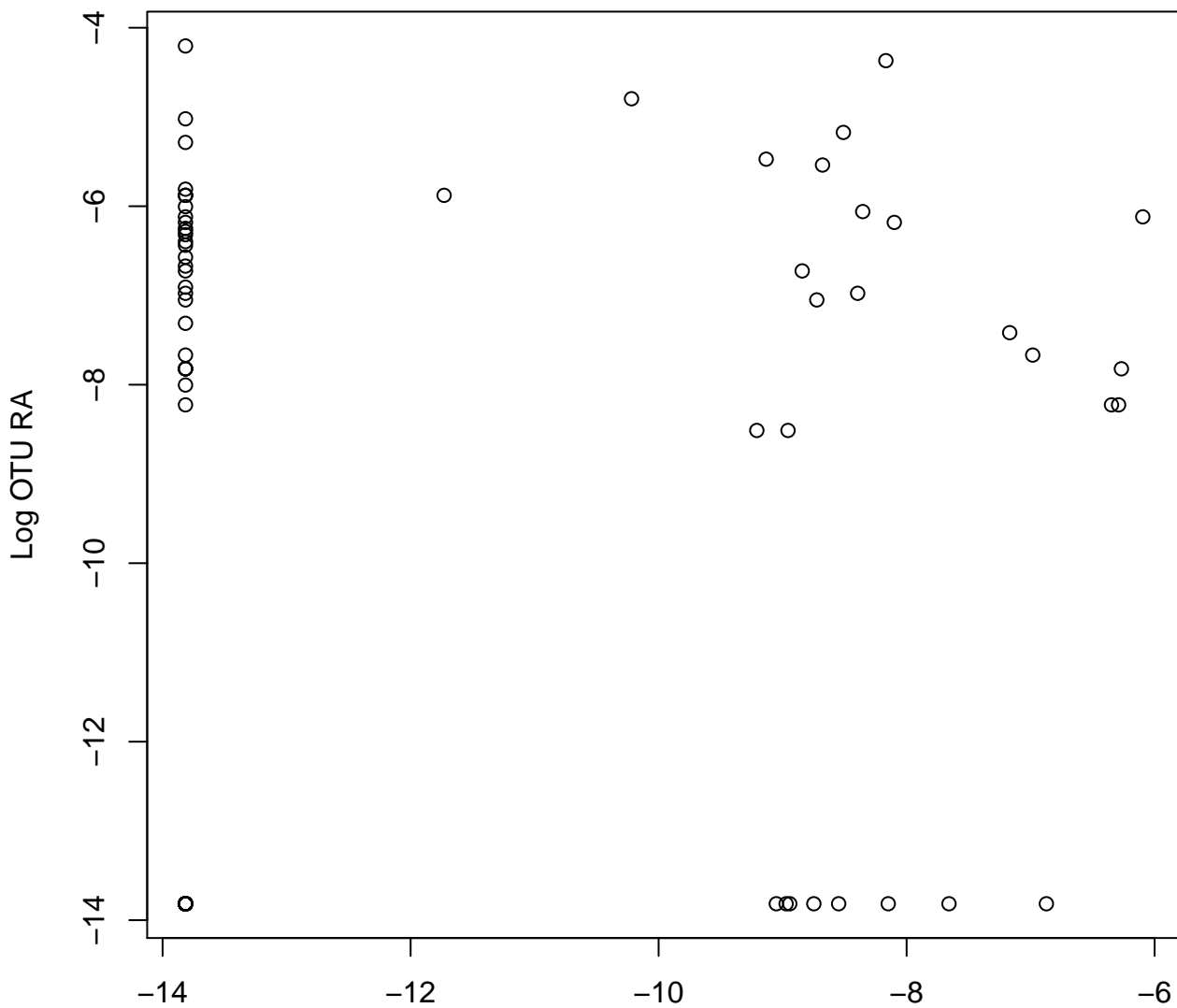
Otu00406 vs. Metabolite Feature 25800



Otu00337 vs. Metabolite Feature 21118

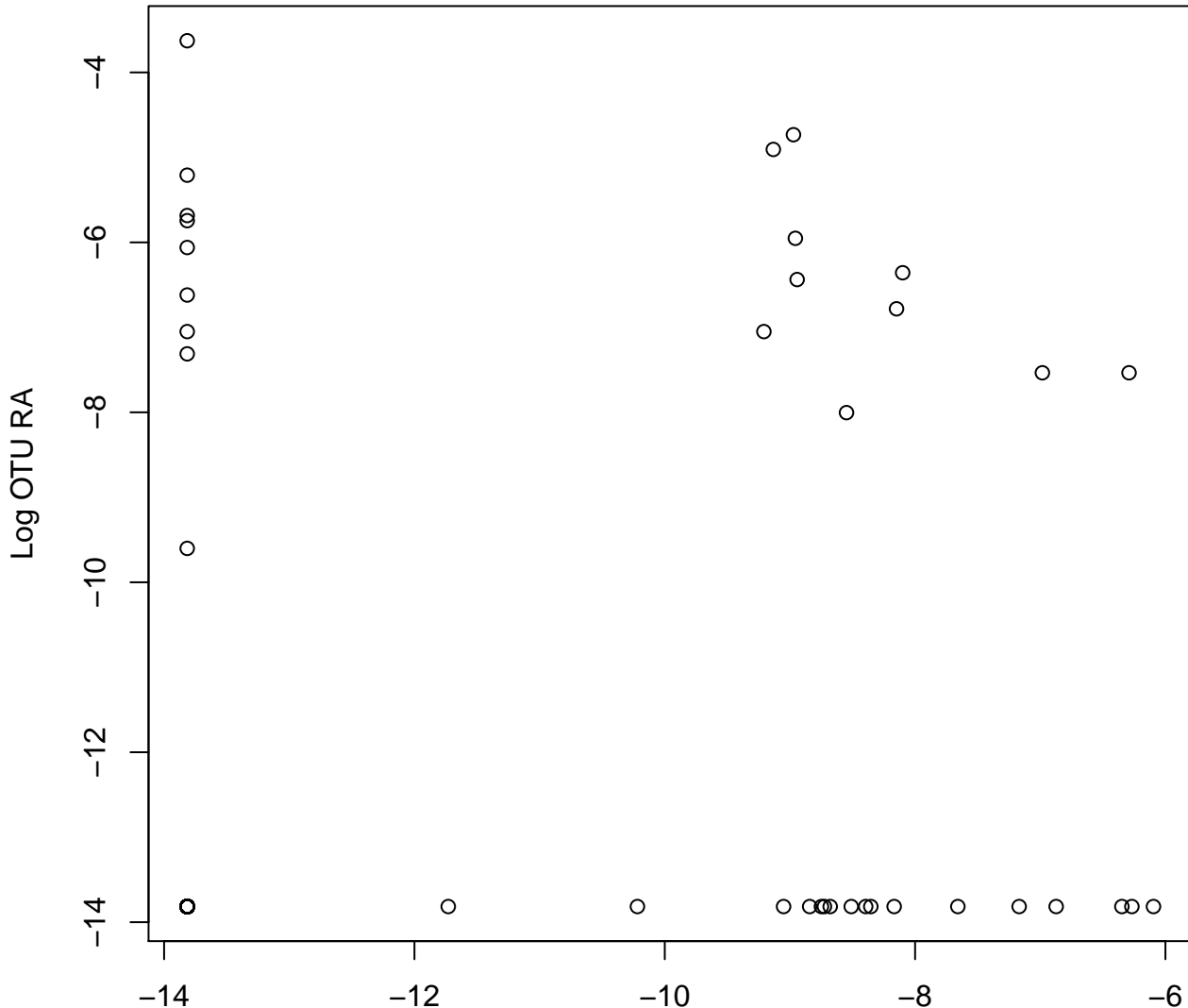


Otu00270 vs. Metabolite Feature 25800



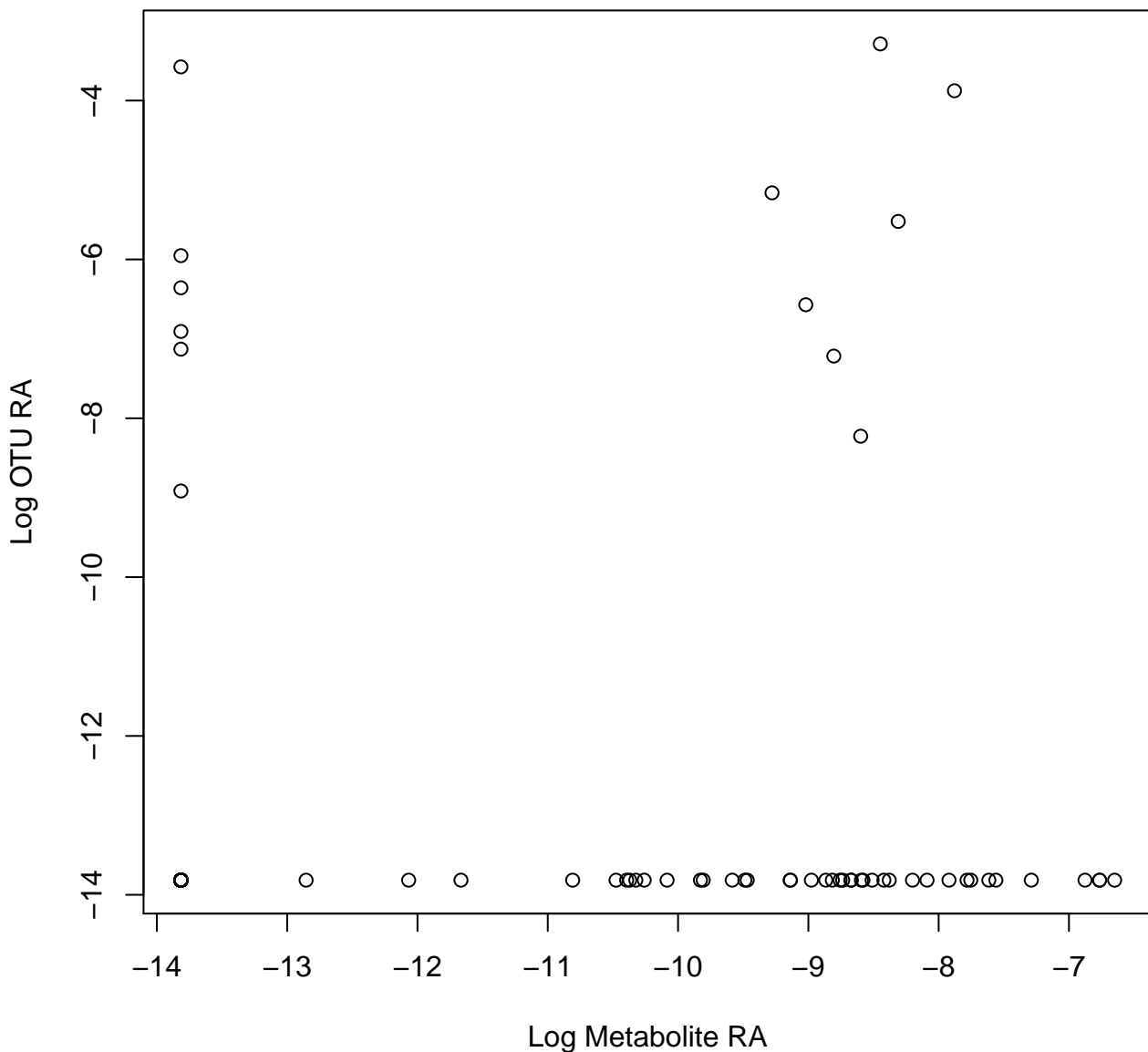
Tax: uncultured Chem: Glycerophospholipids Spearman: 0.15 DA: Coral

Otu00444 vs. Metabolite Feature 25800

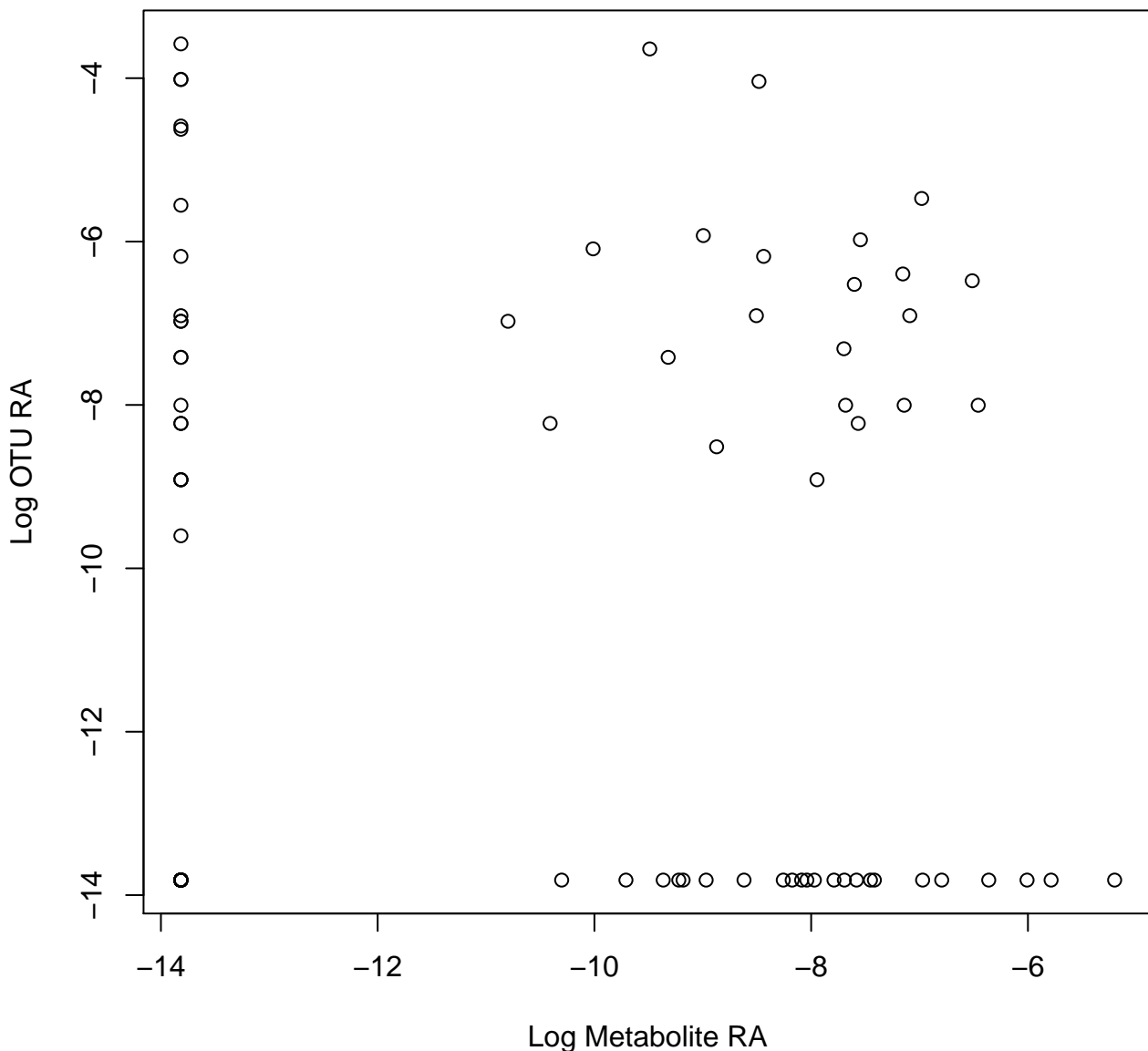


Tax: Subgroup_9 Chem: Glycerophospholipids Spearman: 0.19 DA: Coral

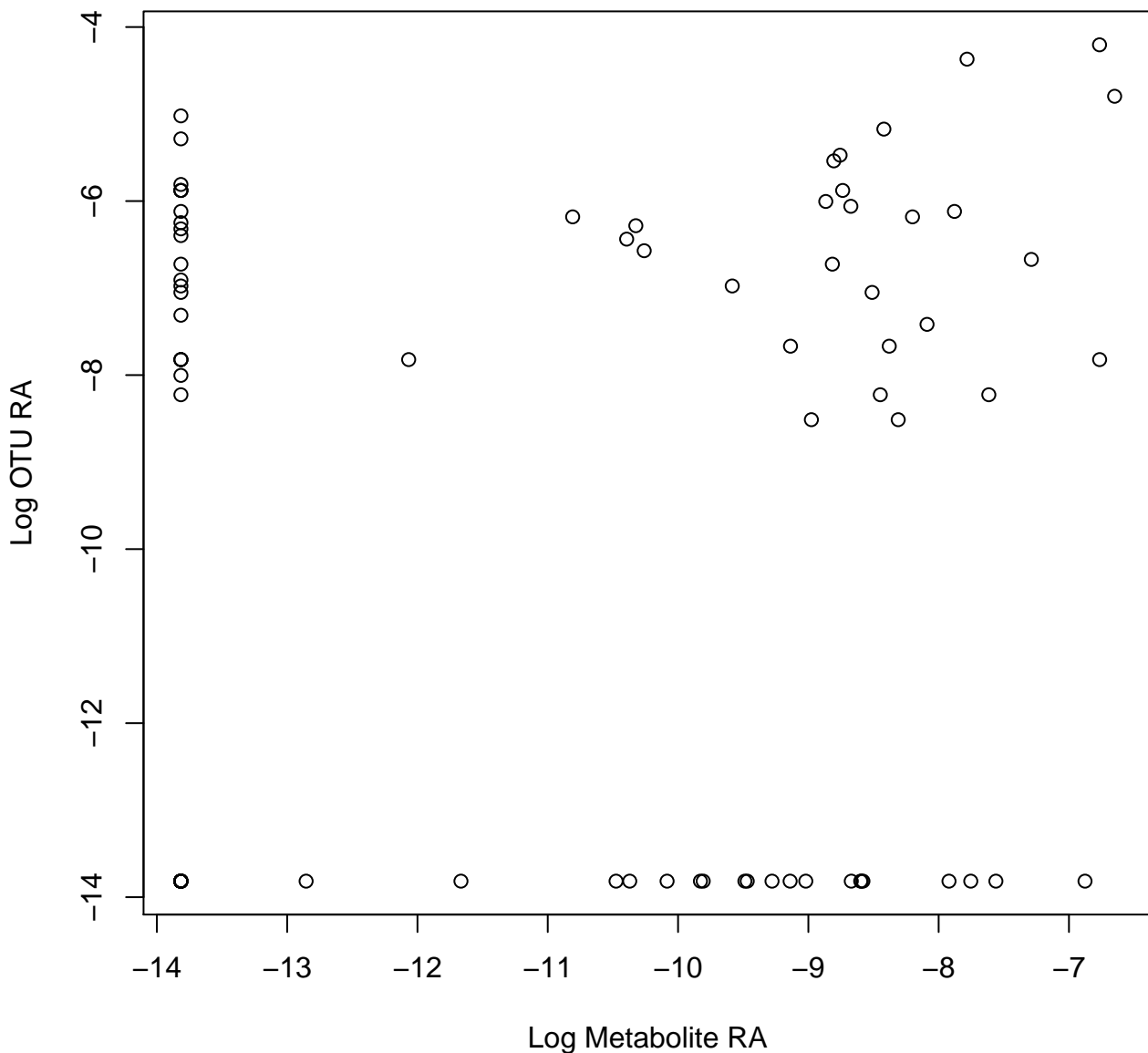
Otu00173 vs. Metabolite Feature 21118



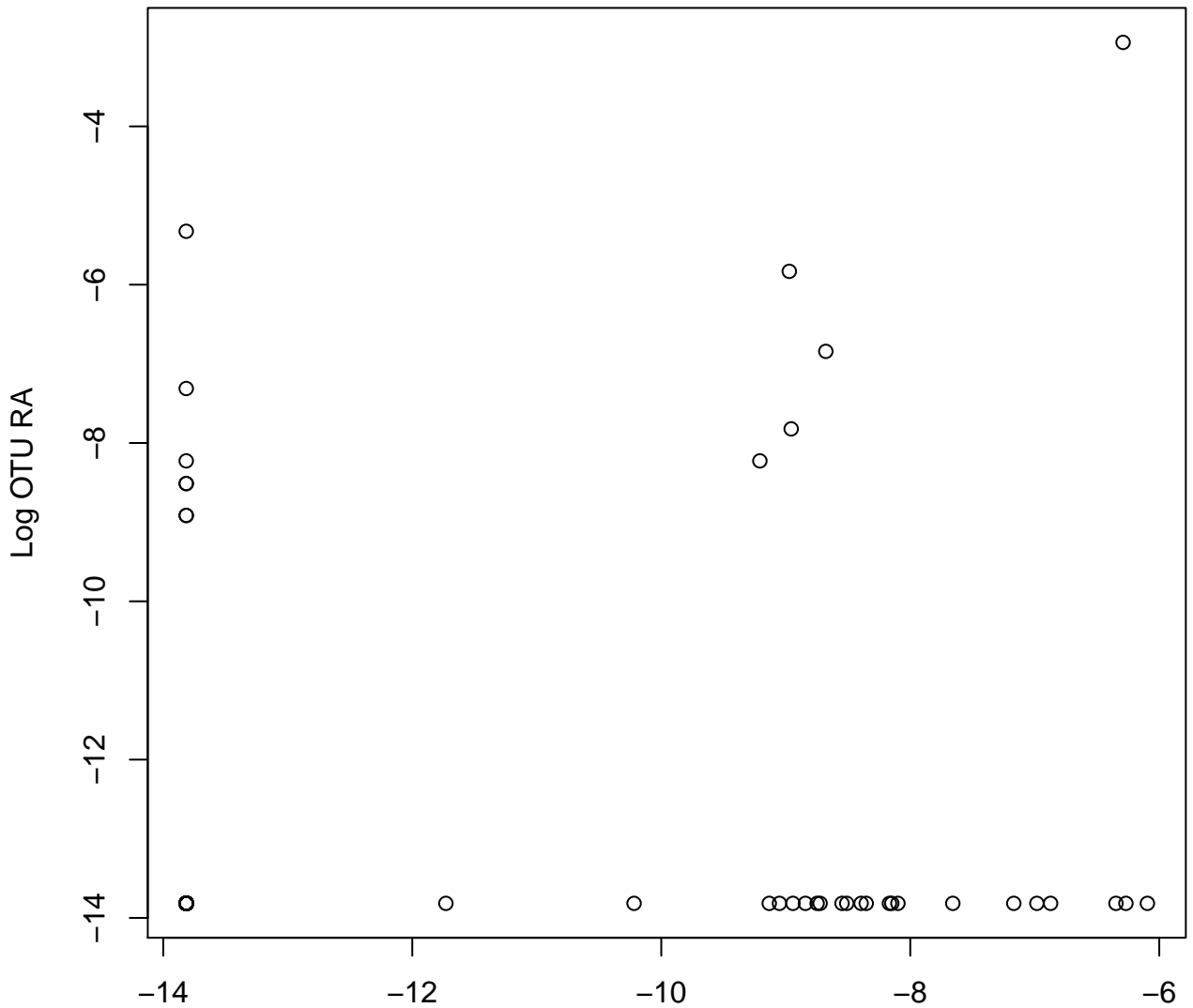
Otu00144 vs. Metabolite Feature 7266



Otu00270 vs. Metabolite Feature 21118



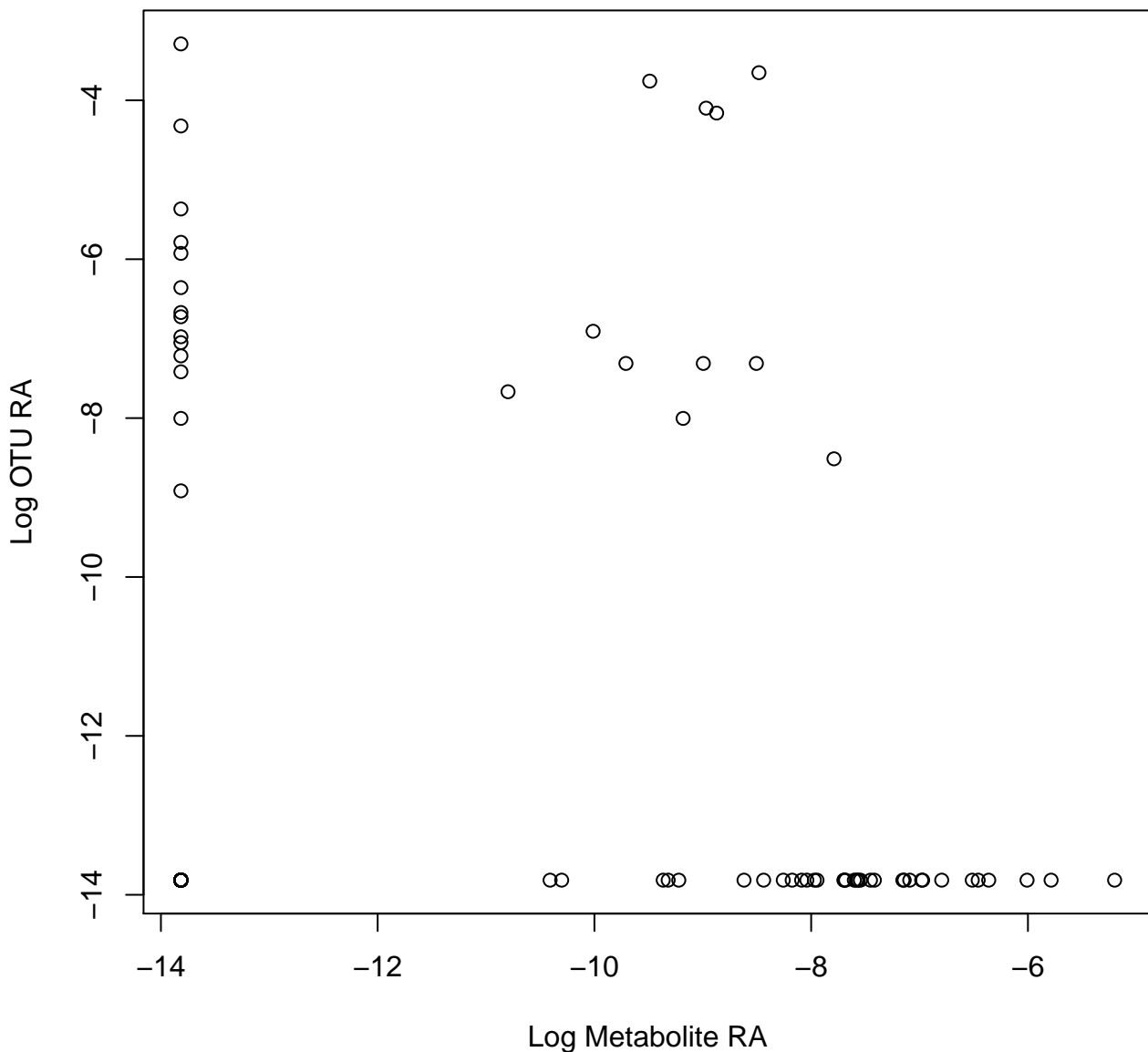
Otu00462 vs. Metabolite Feature 25800



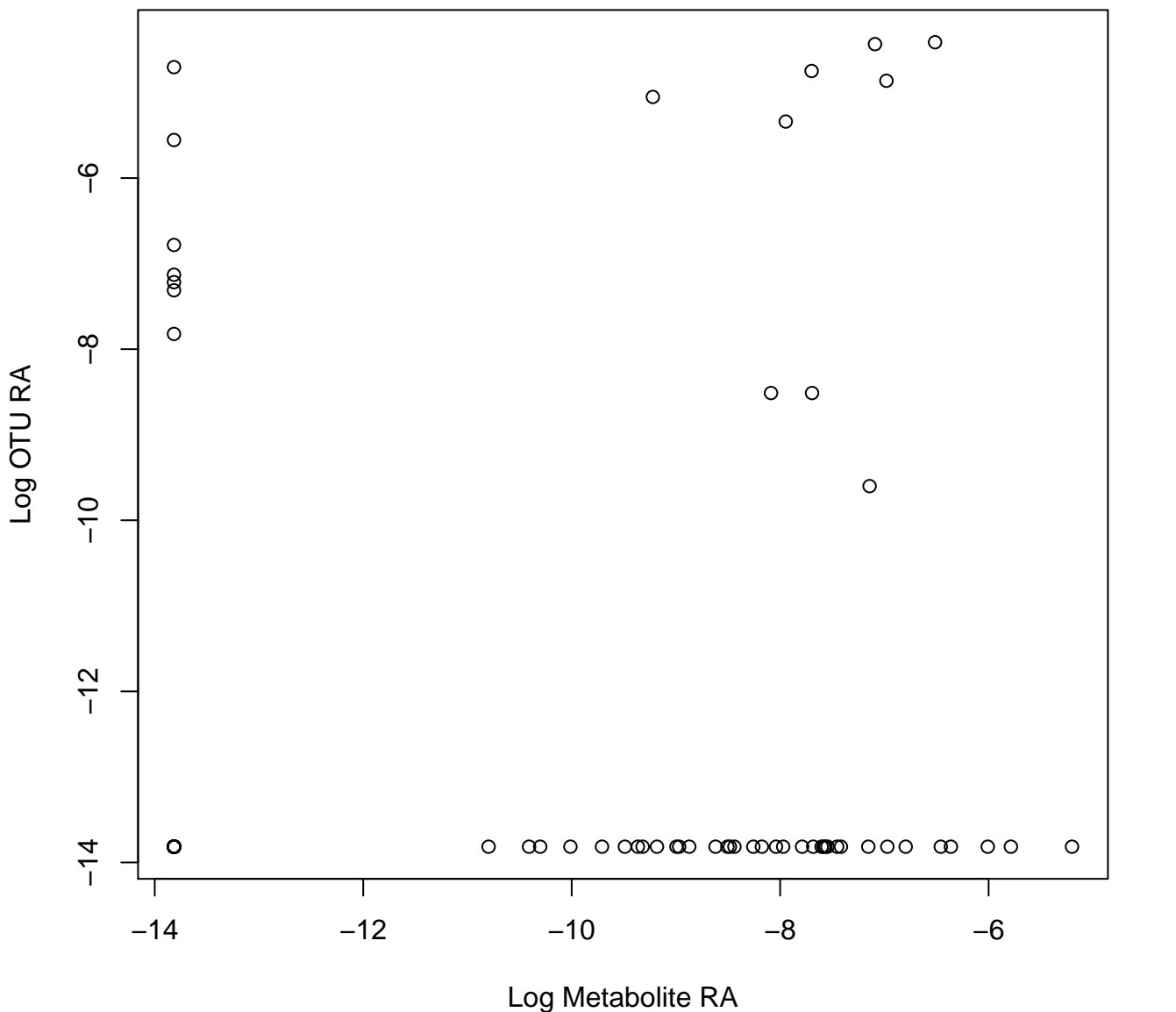
Log Metabolite RA

Tax: Bacteria_unclassified Chem: Glycerophospholipids Spearman: 0.08 DA: Coral

Otu00153 vs. Metabolite Feature 7266

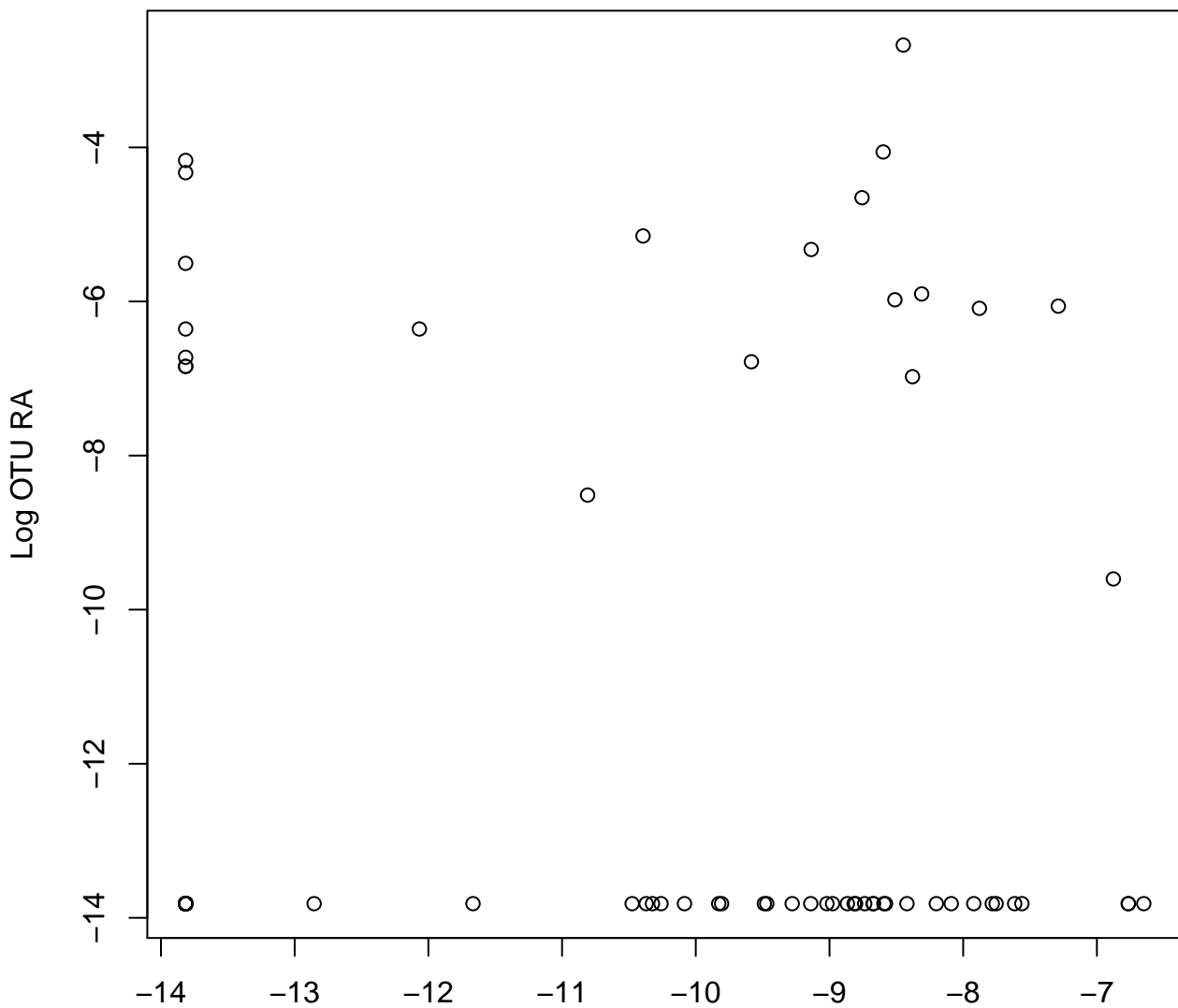


Otu00450 vs. Metabolite Feature 7266



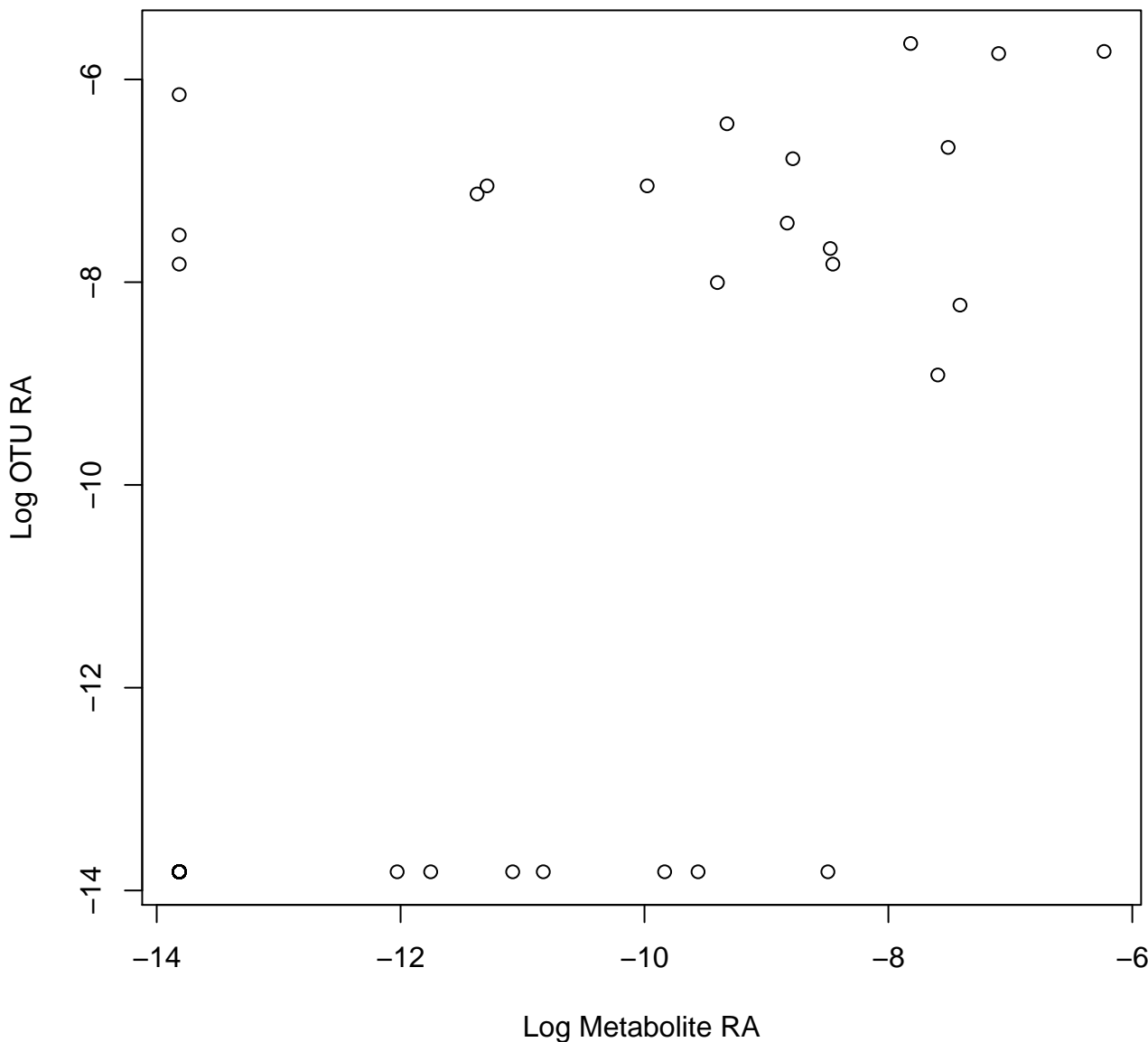
Tax: Gammaproteobacteria_unclassified Chem: Glycerophospholipids Spearman: 0.1 DA: Co

Otu00136 vs. Metabolite Feature 21118



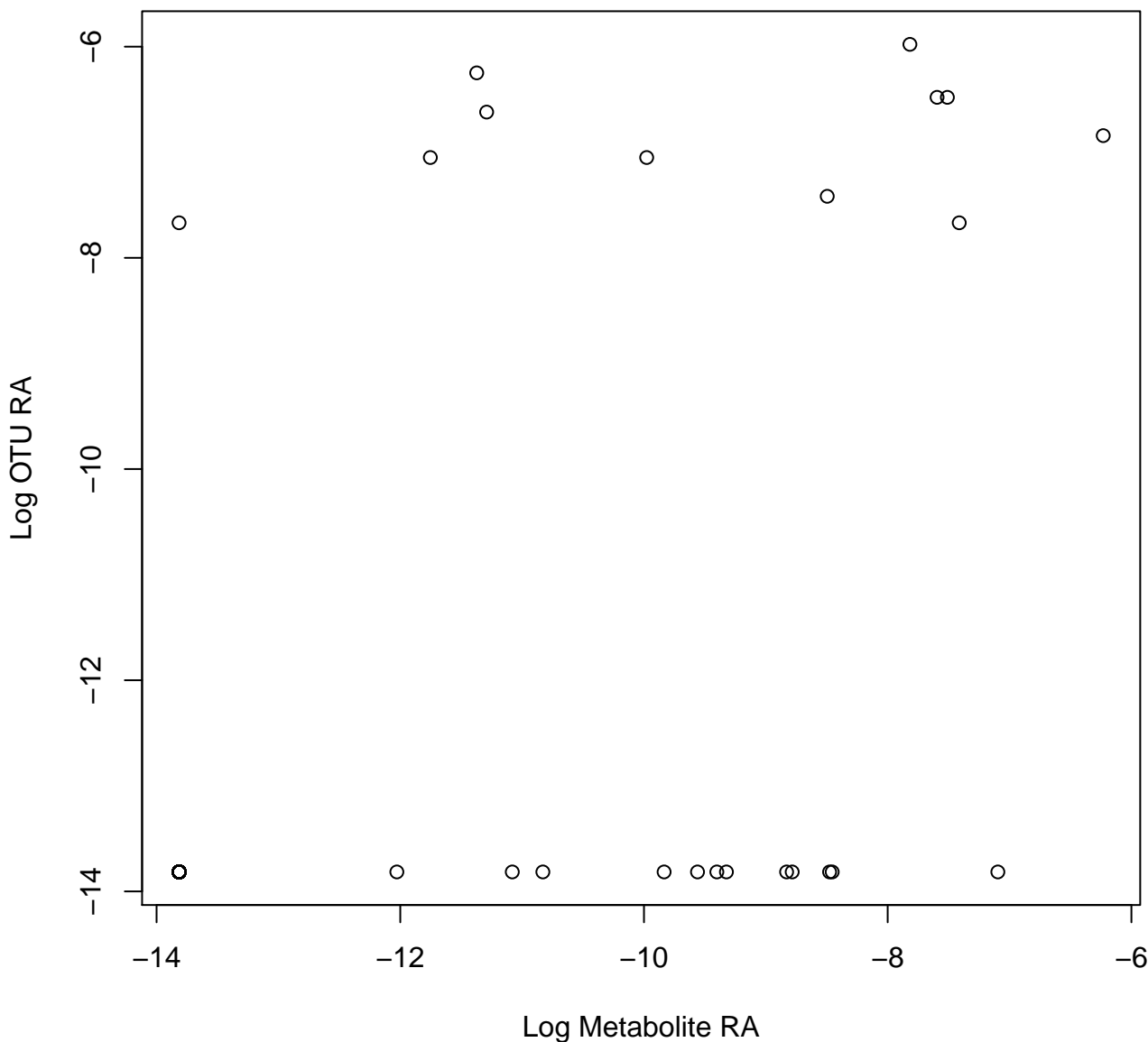
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.12 DA: Coral

Otu01431 vs. Metabolite Feature 56380

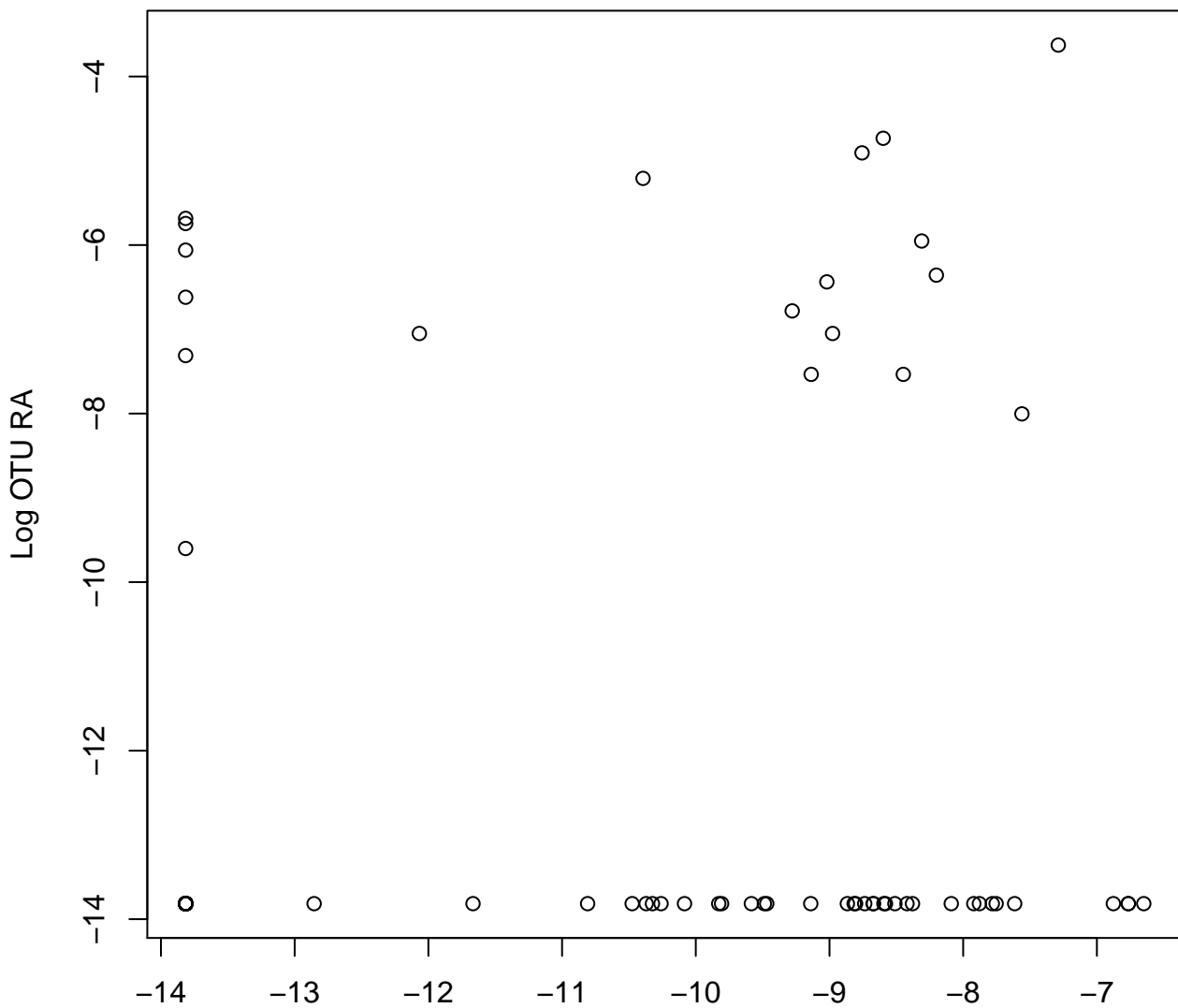


Tax: Tenderiales Chem: Carboxylic acids and derivatives Spearman: 0.72 DA: CCA

Otu02983 vs. Metabolite Feature 56380

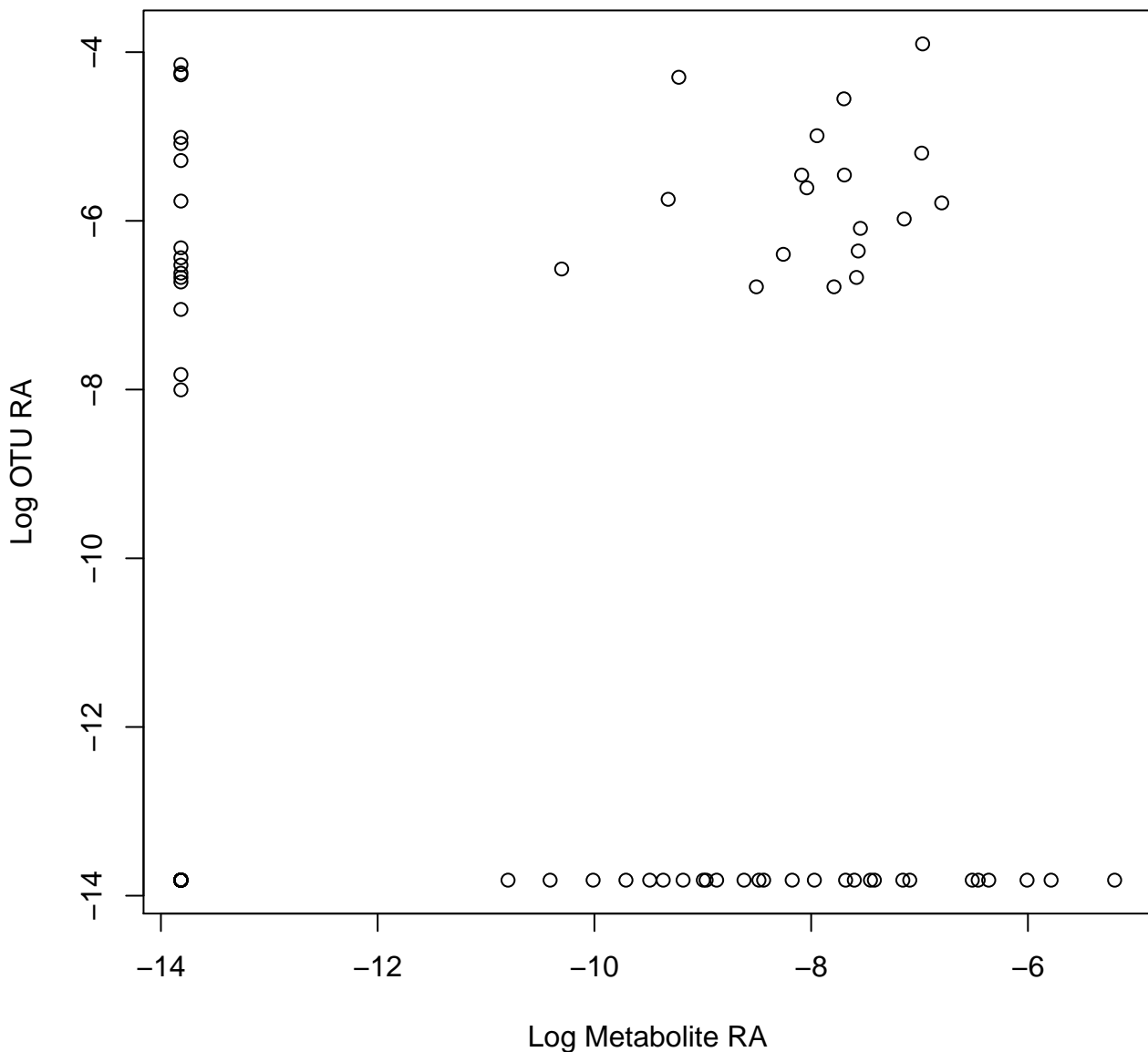


Otu00444 vs. Metabolite Feature 21118

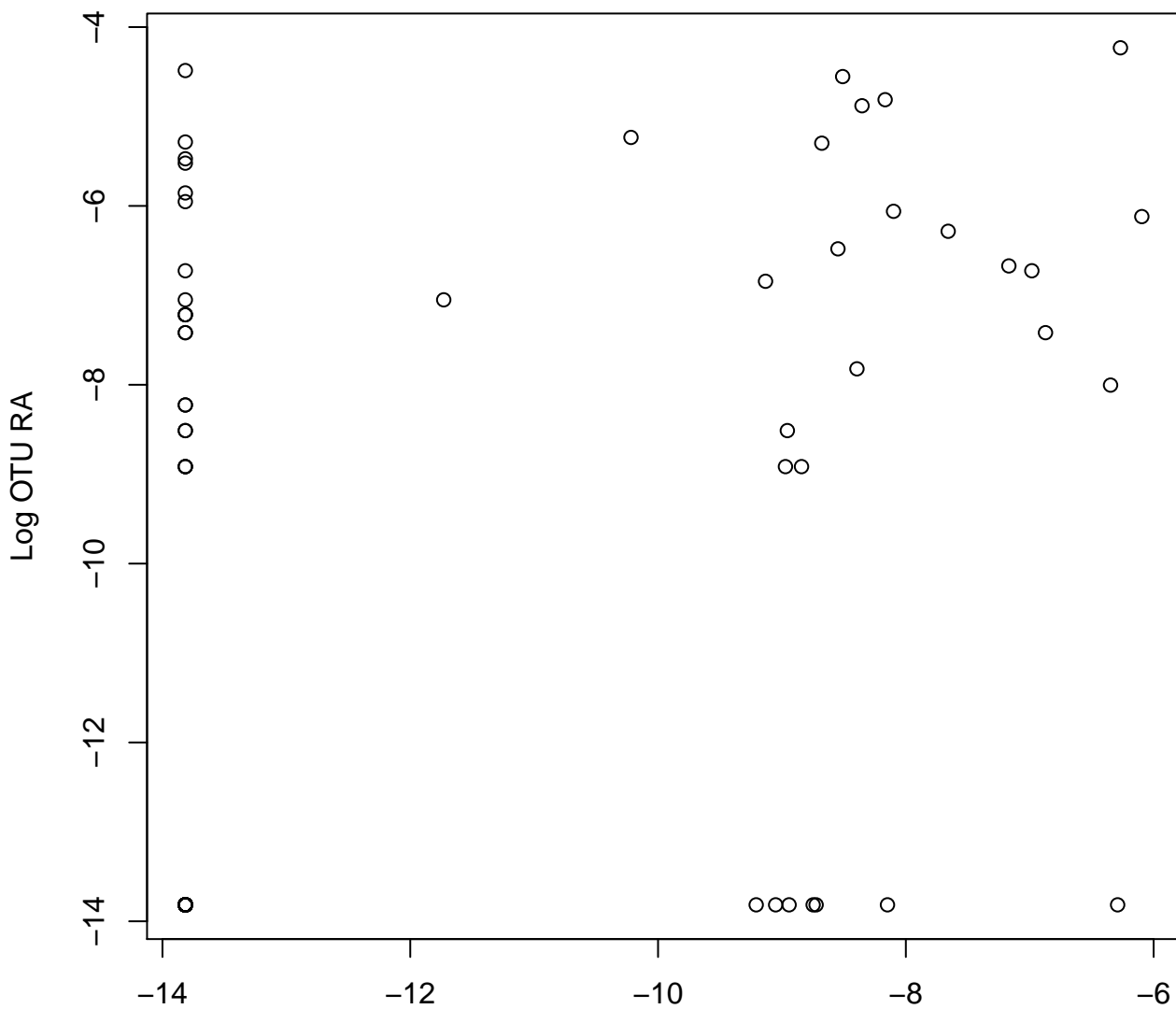


Log Metabolite RA
Tax: Subgroup_9 Chem: Fatty Acyls Spearman: 0.13 DA: Coral

Otu00114 vs. Metabolite Feature 7266

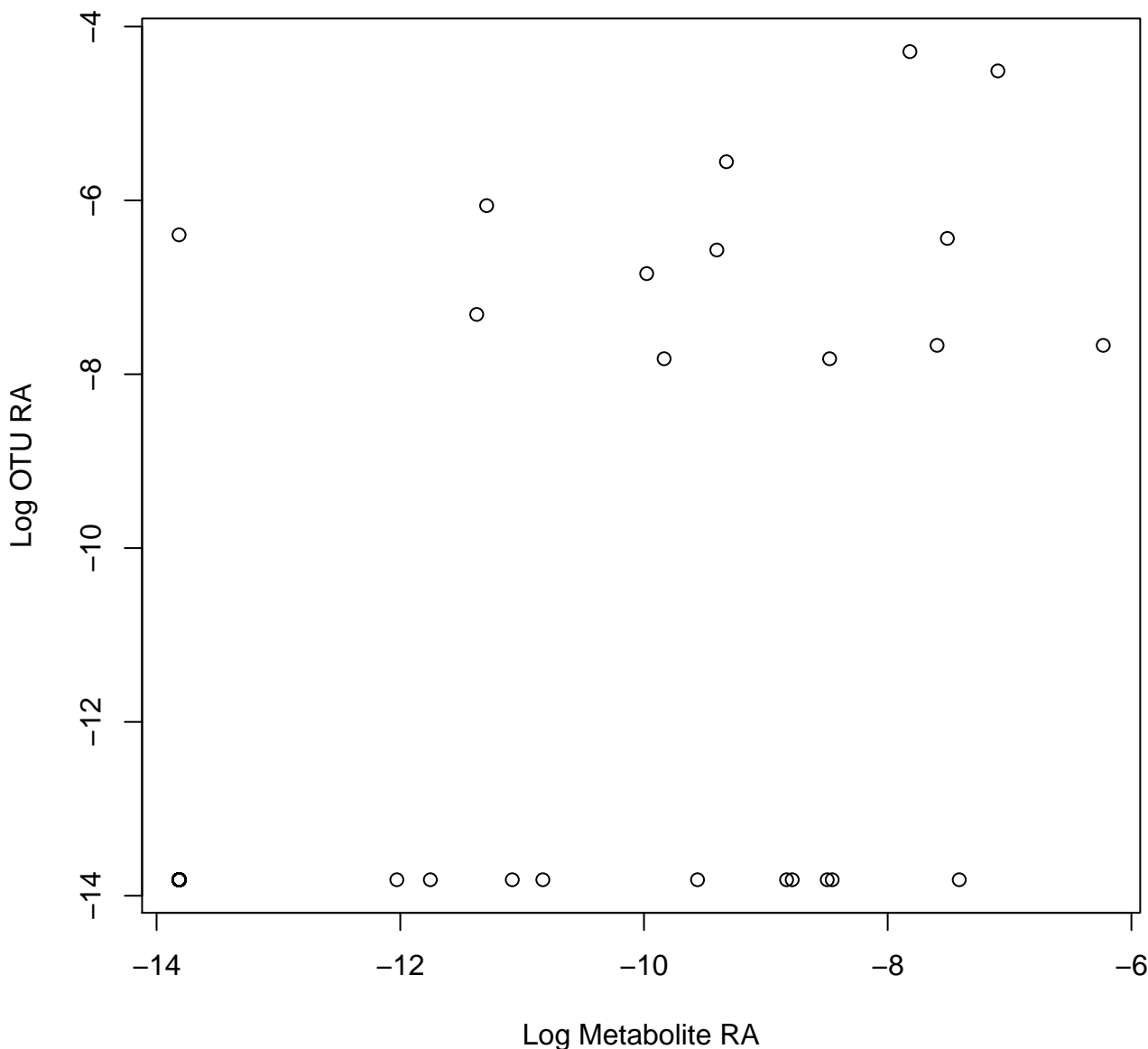


Otu00291 vs. Metabolite Feature 25800



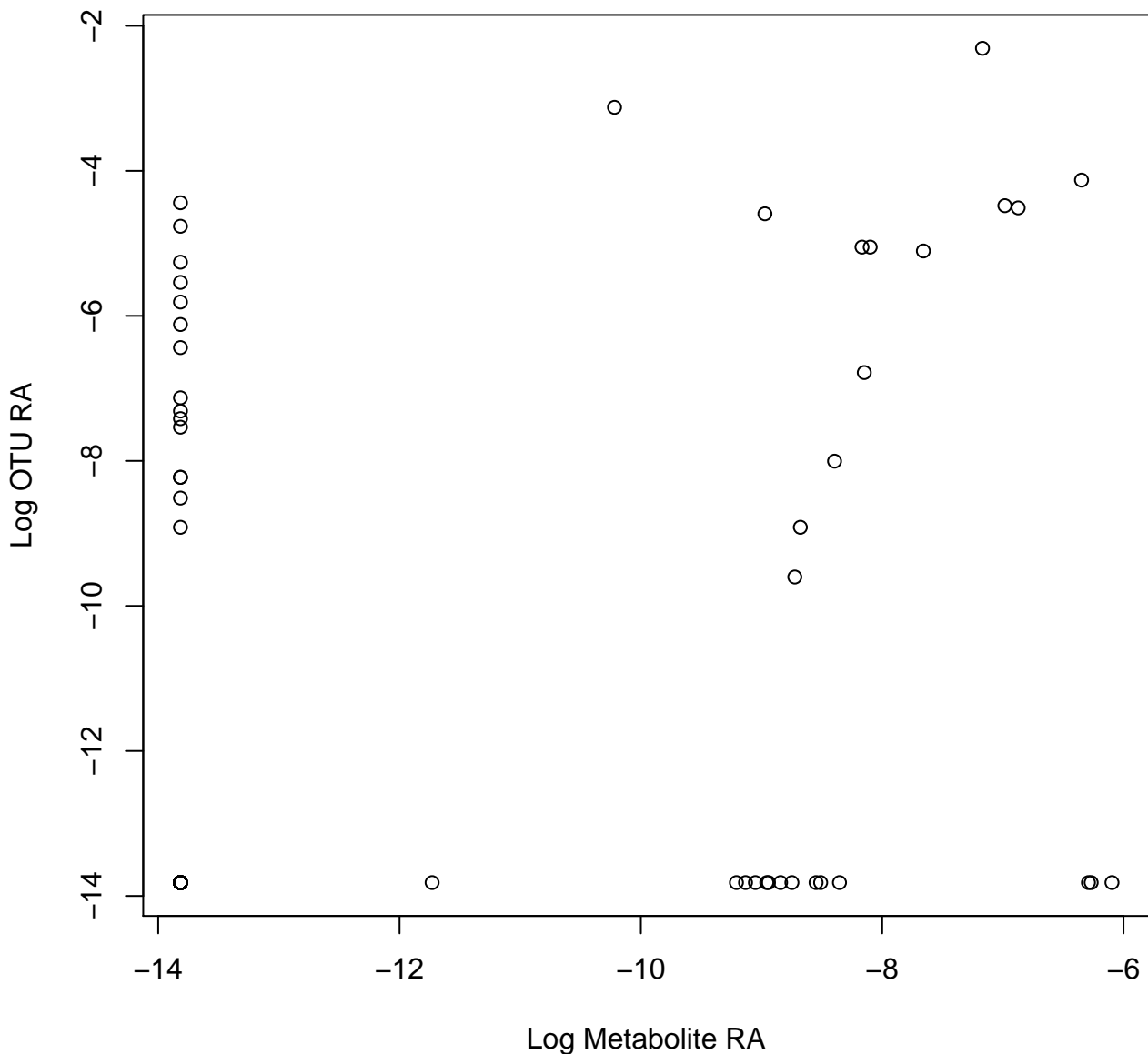
Tax: Kiloniellales Chem: Glycerophospholipids Spearman: 0.43 DA: Coral

Otu01343 vs. Metabolite Feature 56380

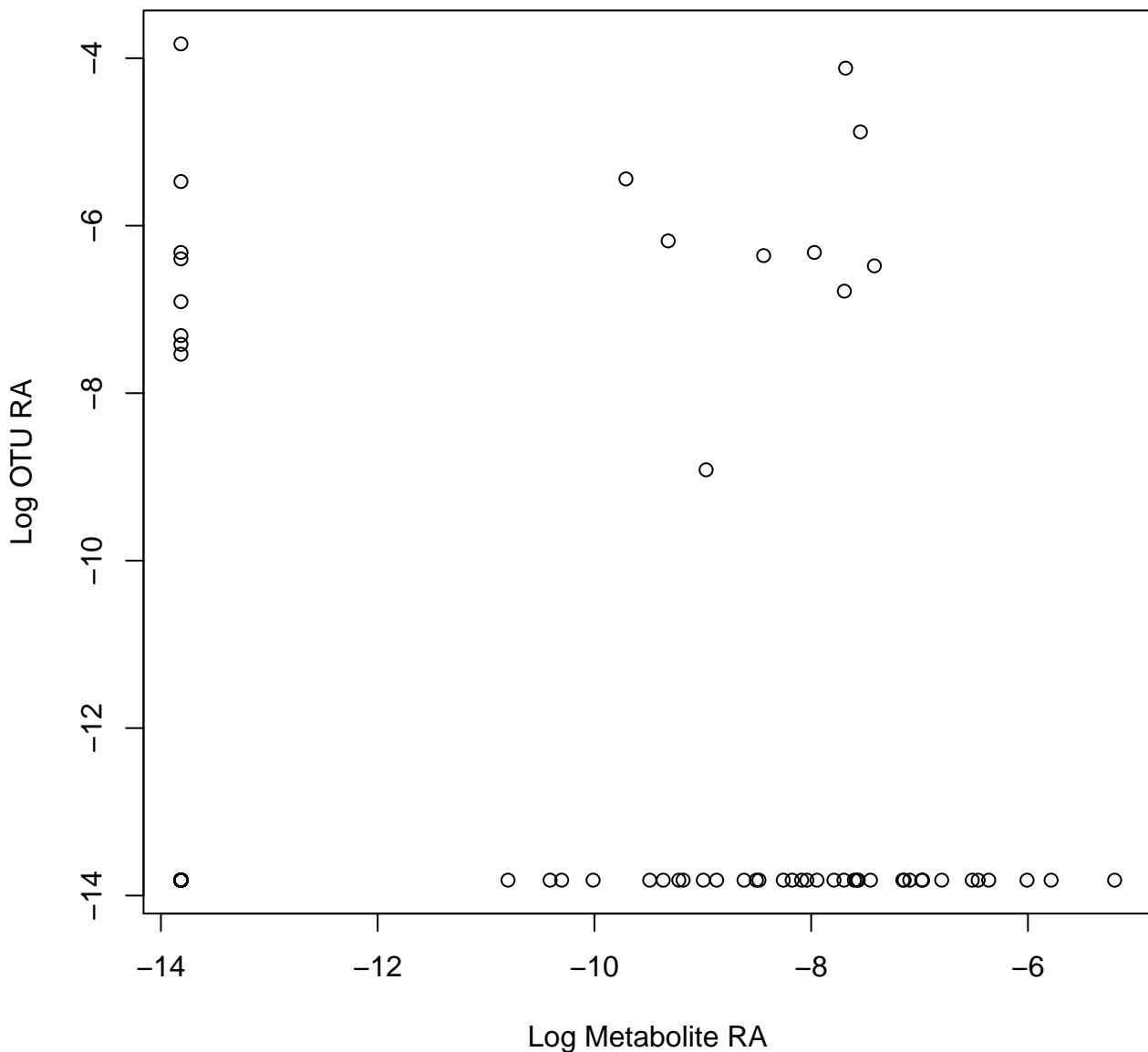


x: Alphaproteobacteria_unclassified Chem: Carboxylic acids and derivatives Spearman: 0.66 D

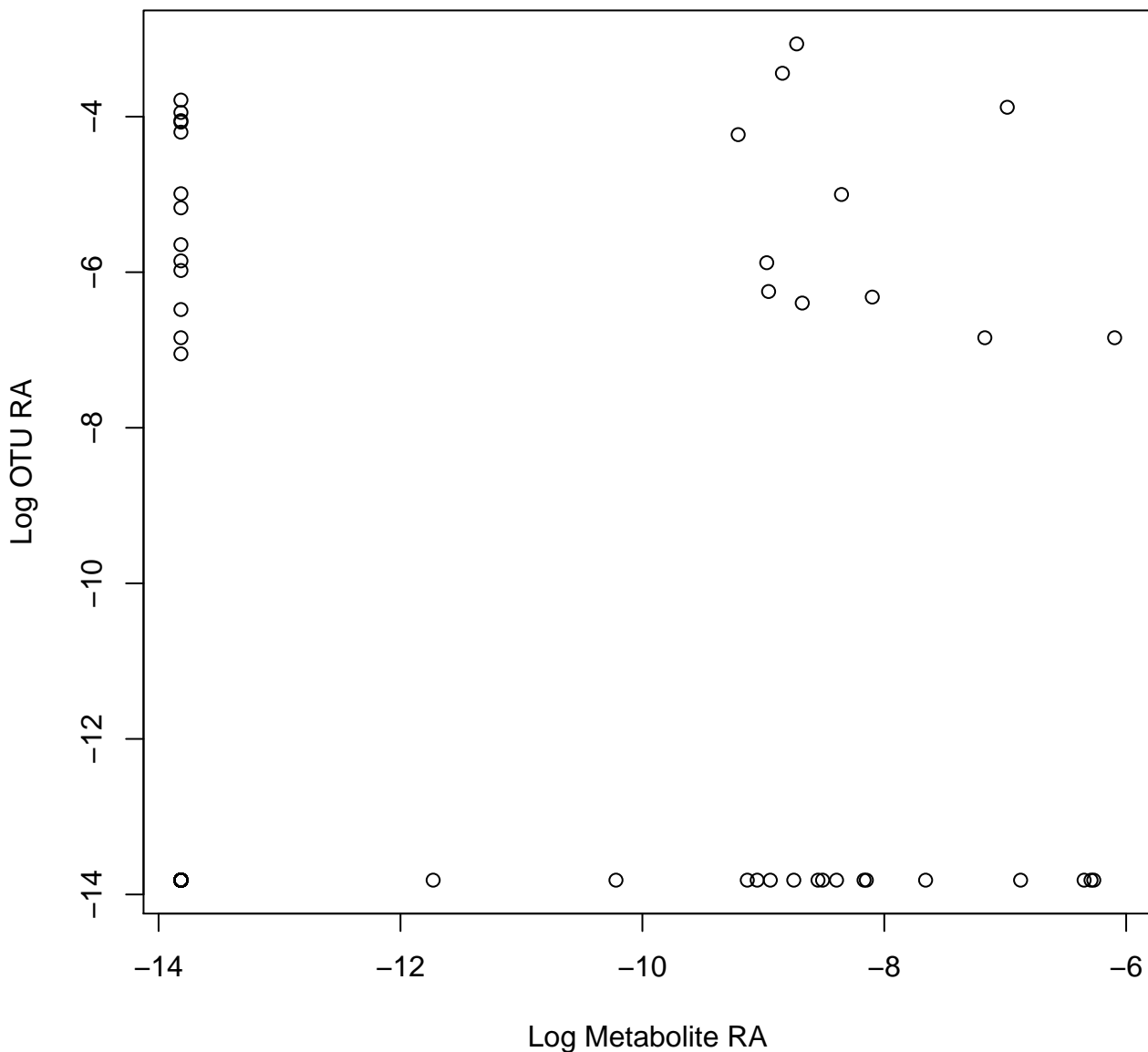
Otu00069 vs. Metabolite Feature 25800



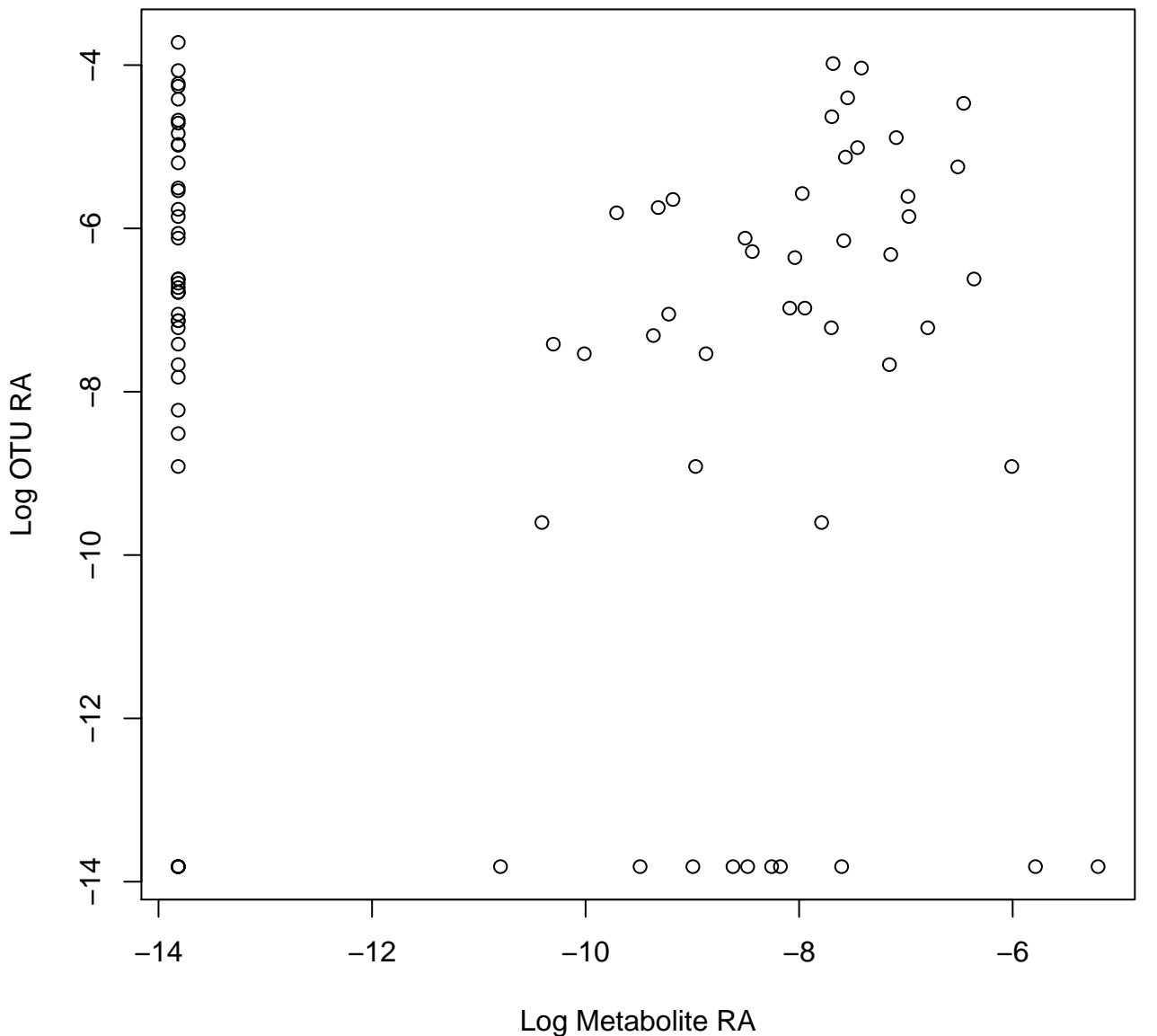
Otu00451 vs. Metabolite Feature 7266



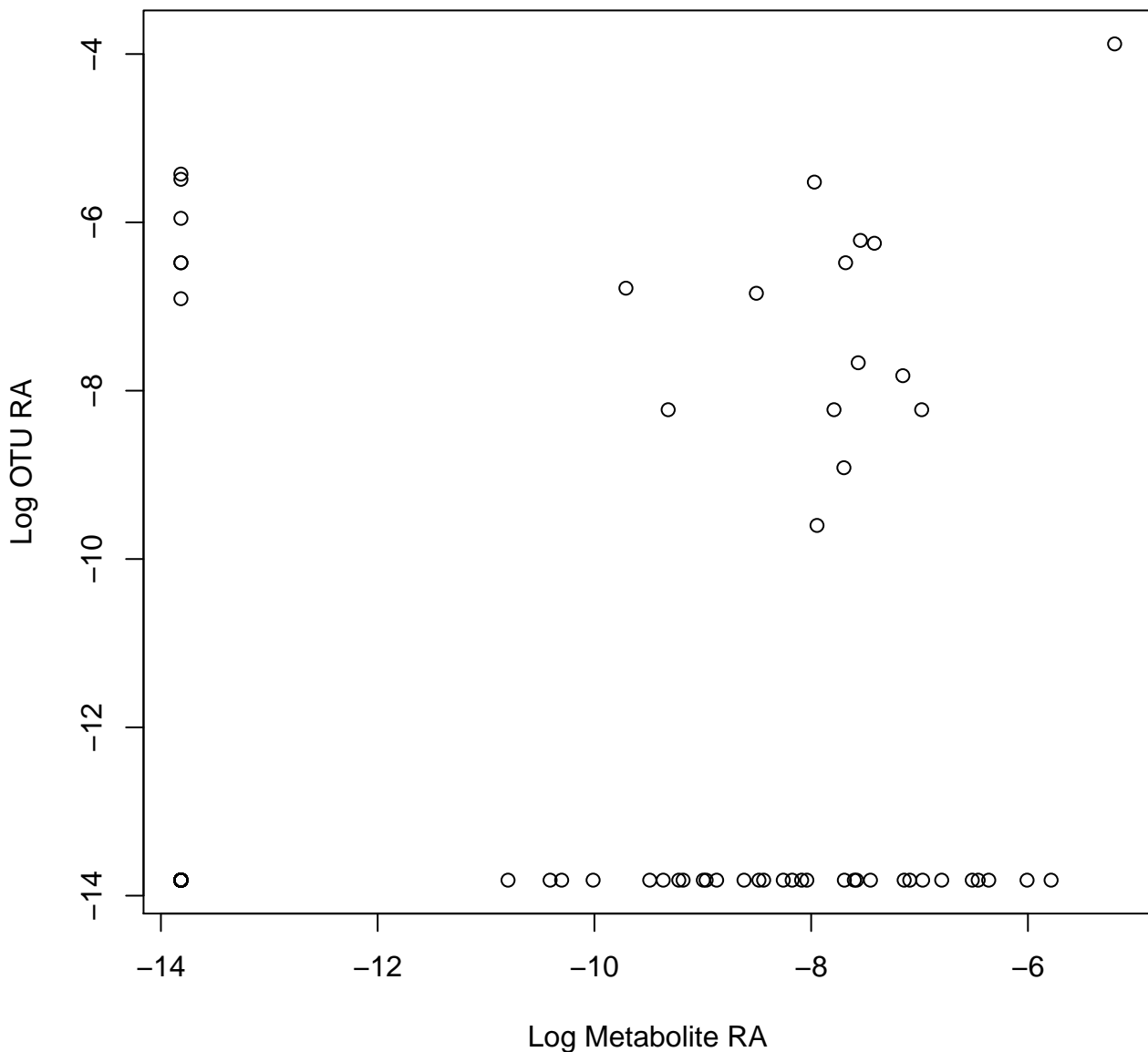
Otu00071 vs. Metabolite Feature 25800



Otu00083 vs. Metabolite Feature 7266

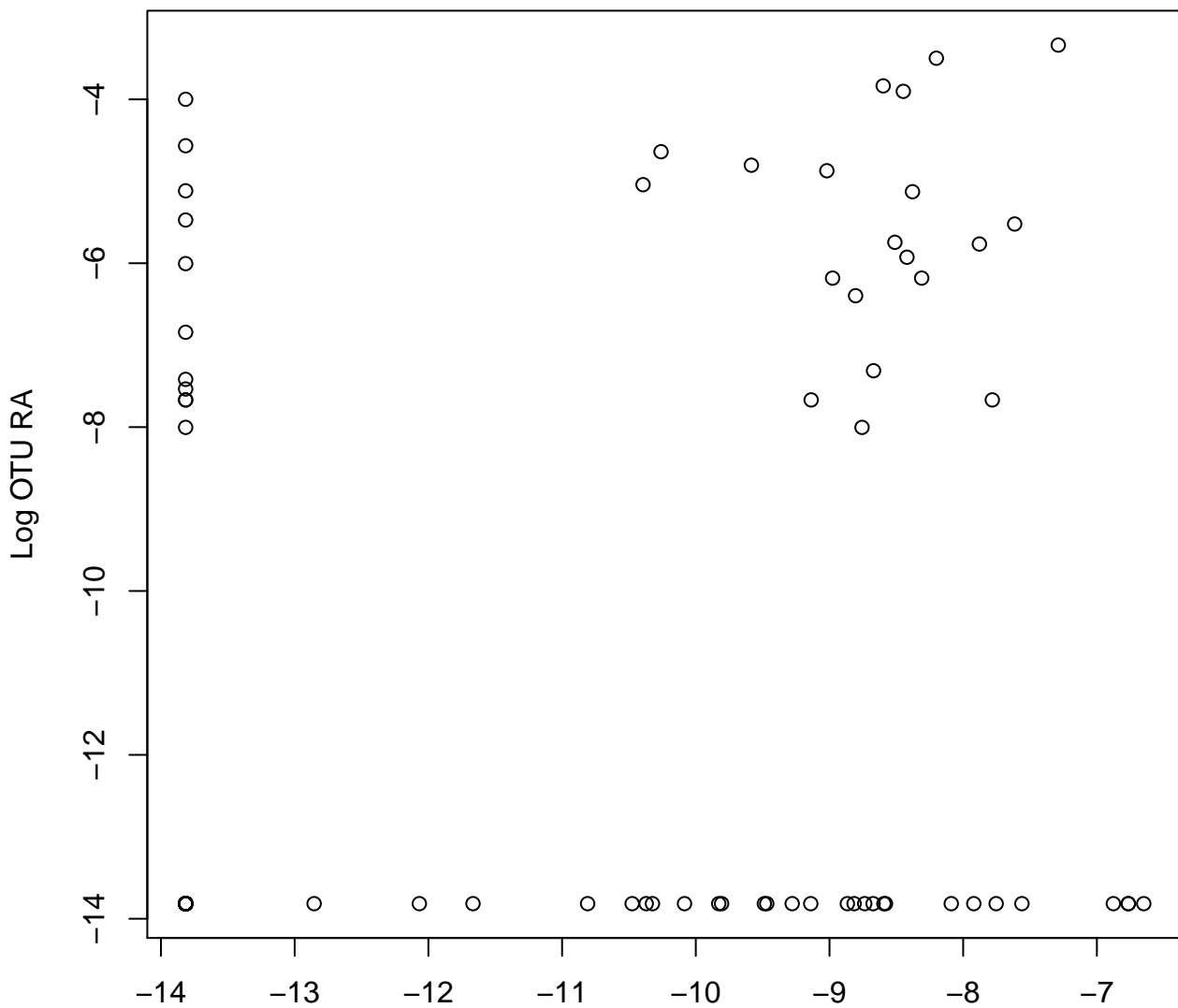


Otu00922 vs. Metabolite Feature 7266

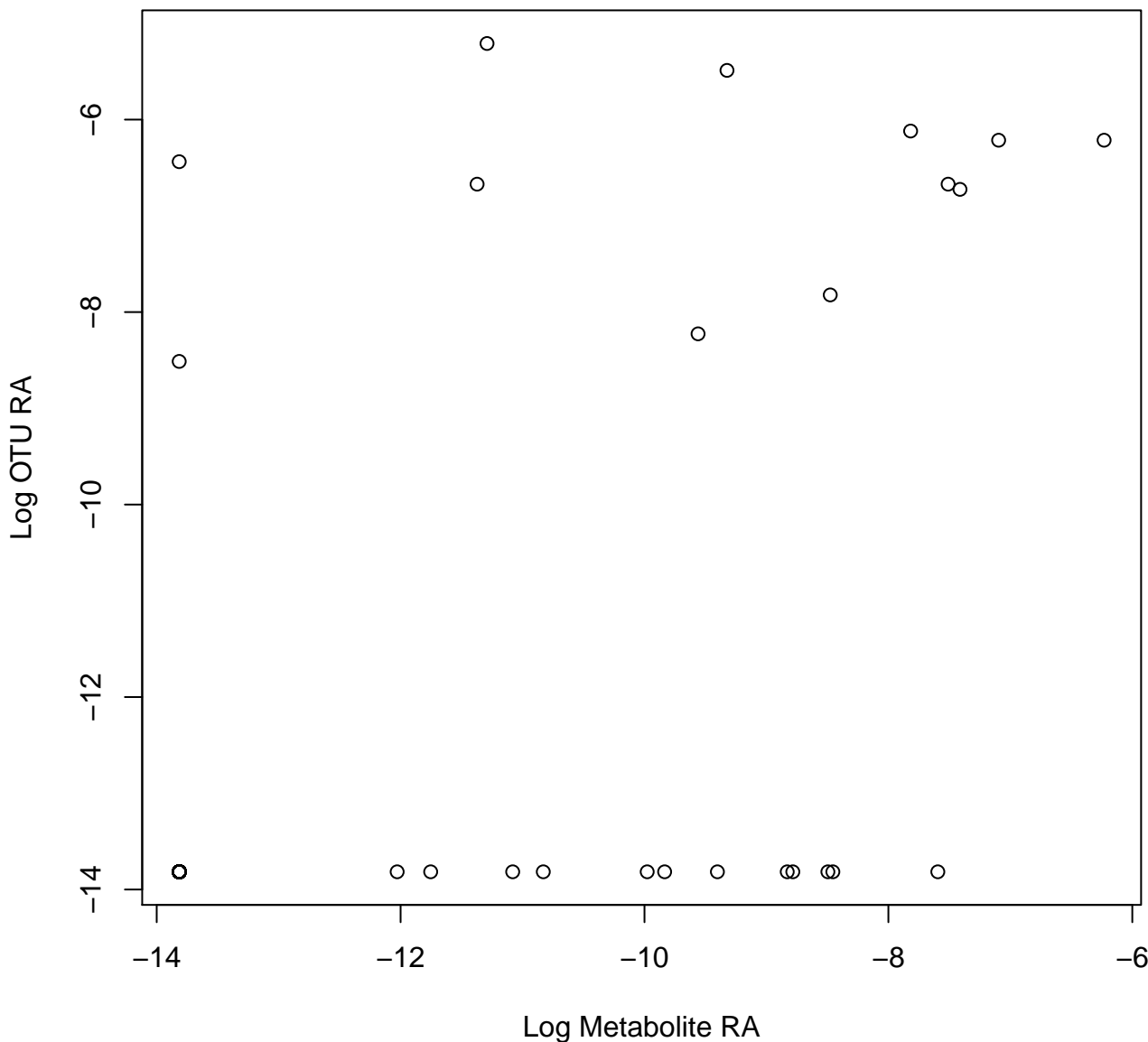


Tax: Caulobacterales Chem: Glycerophospholipids Spearman: 0.19 DA: Coral

Otu00092 vs. Metabolite Feature 21118

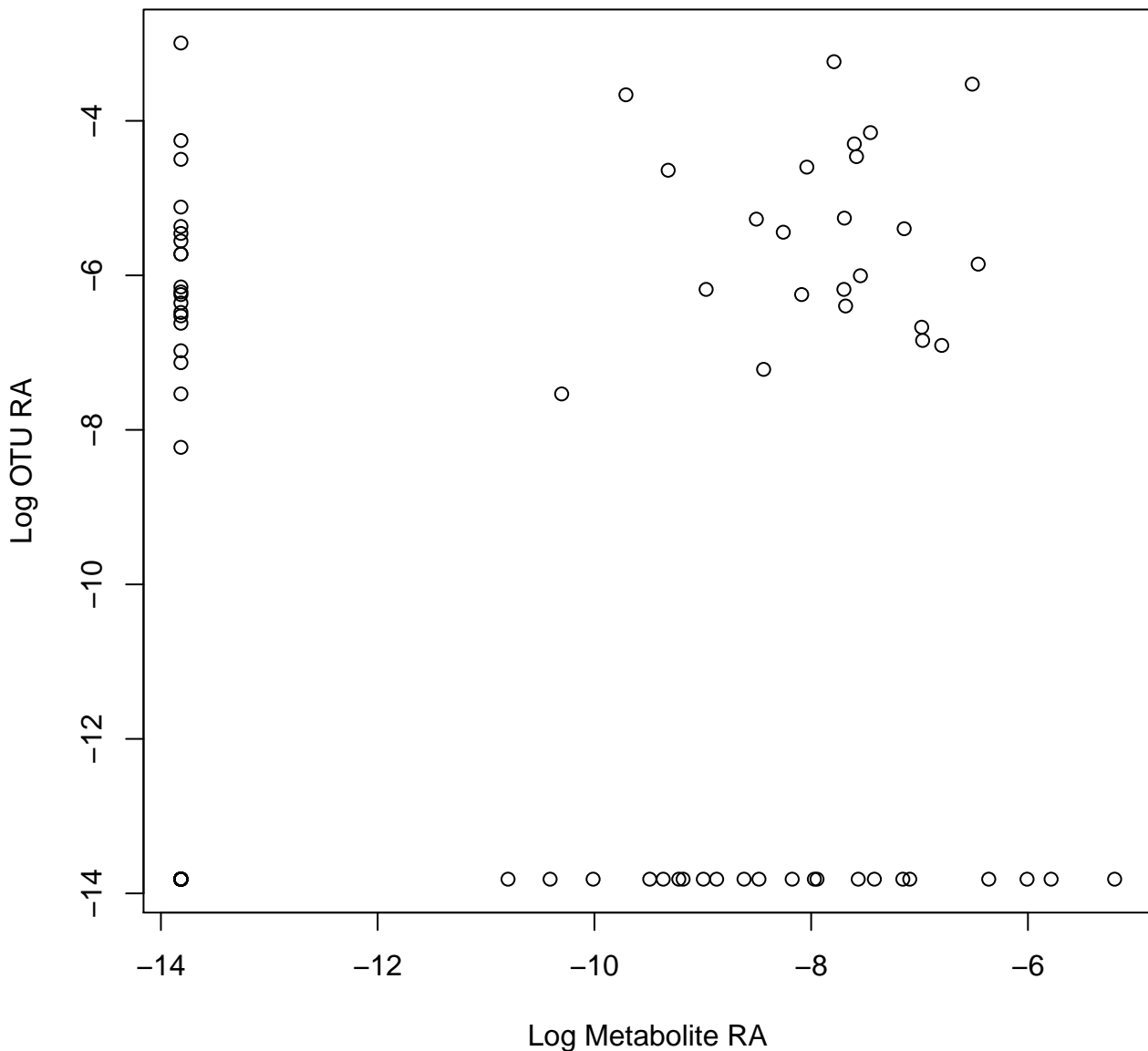


Otu01554 vs. Metabolite Feature 56380



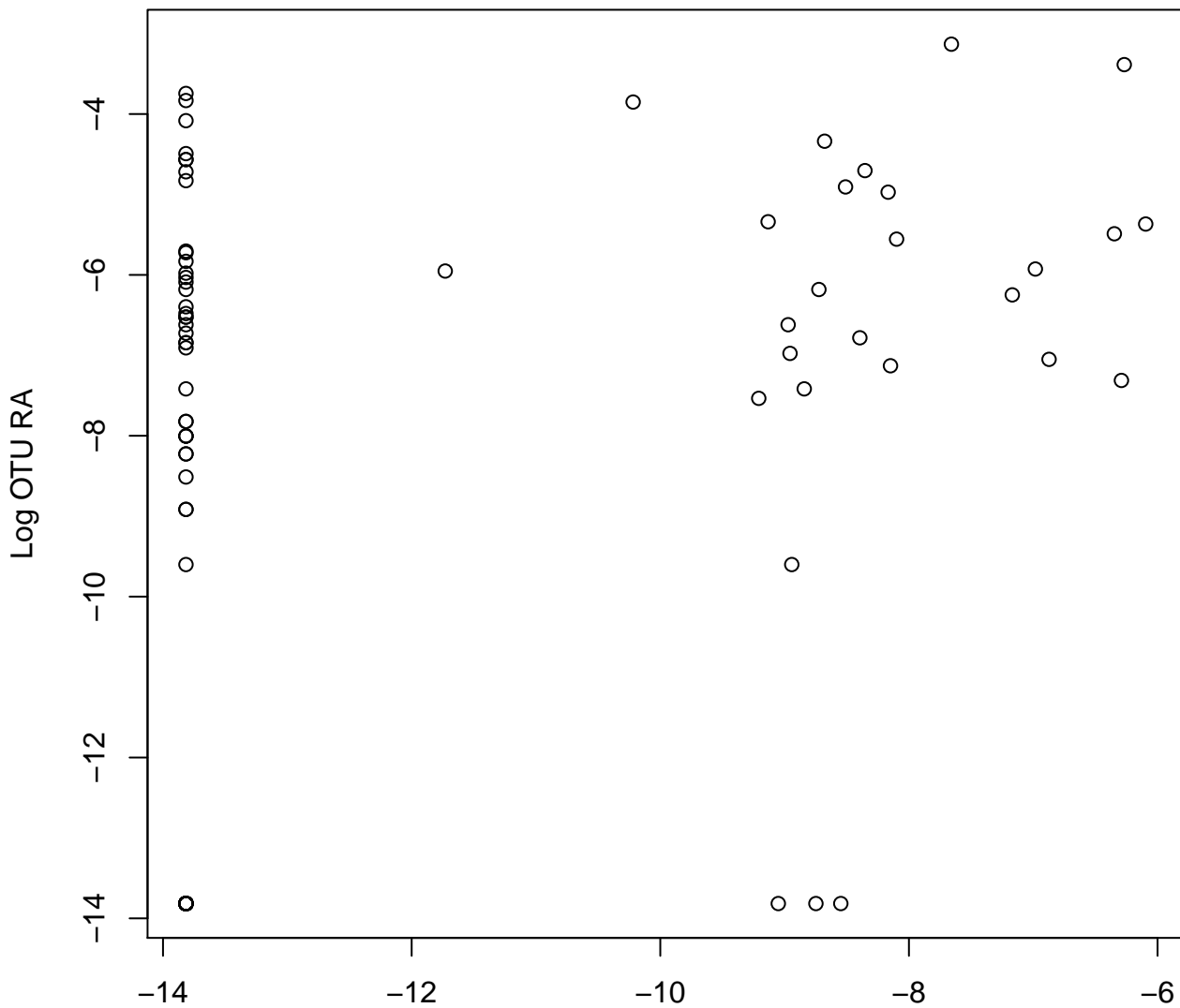
Tax: Verrucomicrobiales Chem: Carboxylic acids and derivatives Spearman: 0.58 DA: CCA

Otu00042 vs. Metabolite Feature 7266

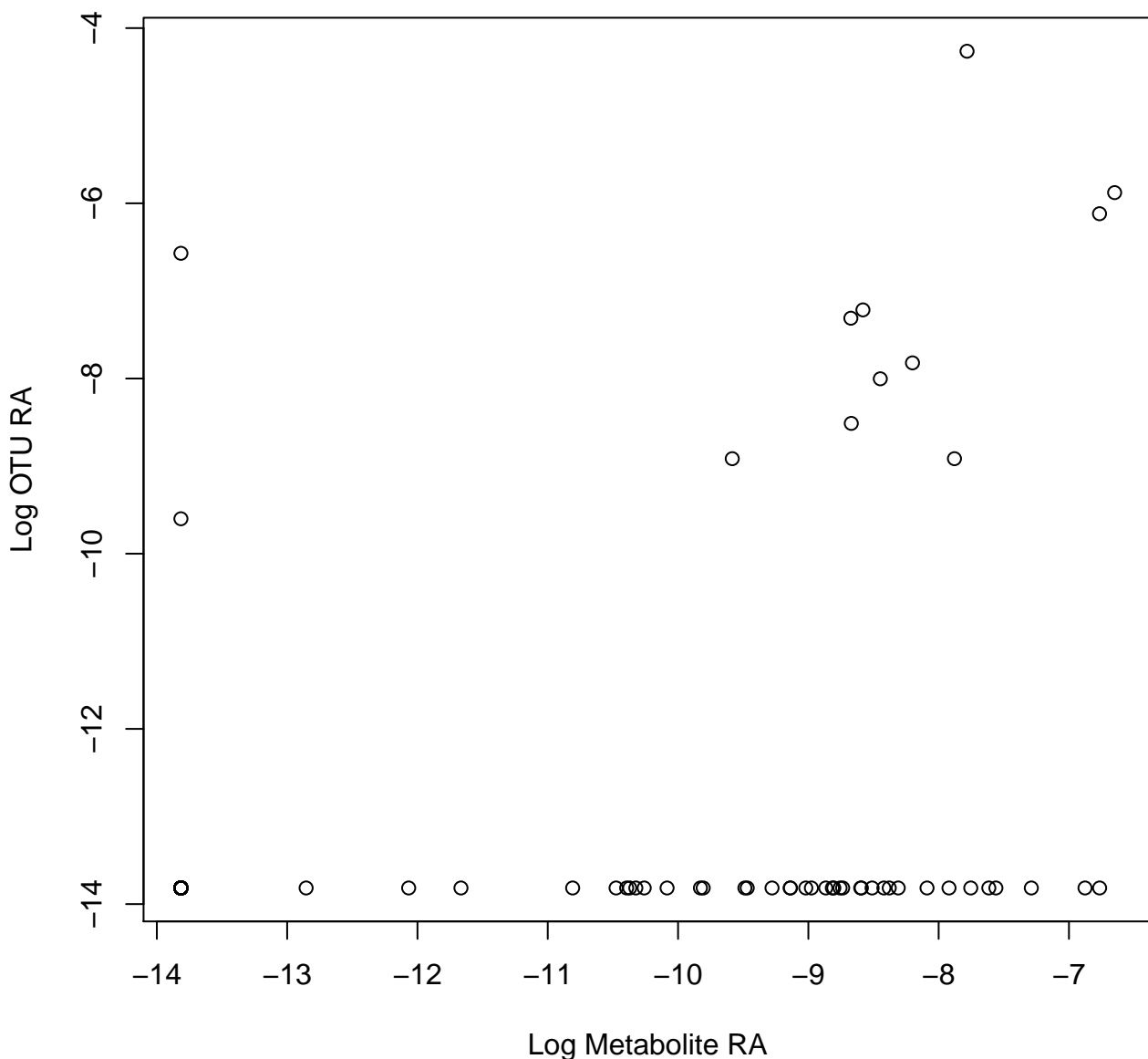


Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.1 DA: Coral

Otu00075 vs. Metabolite Feature 25800

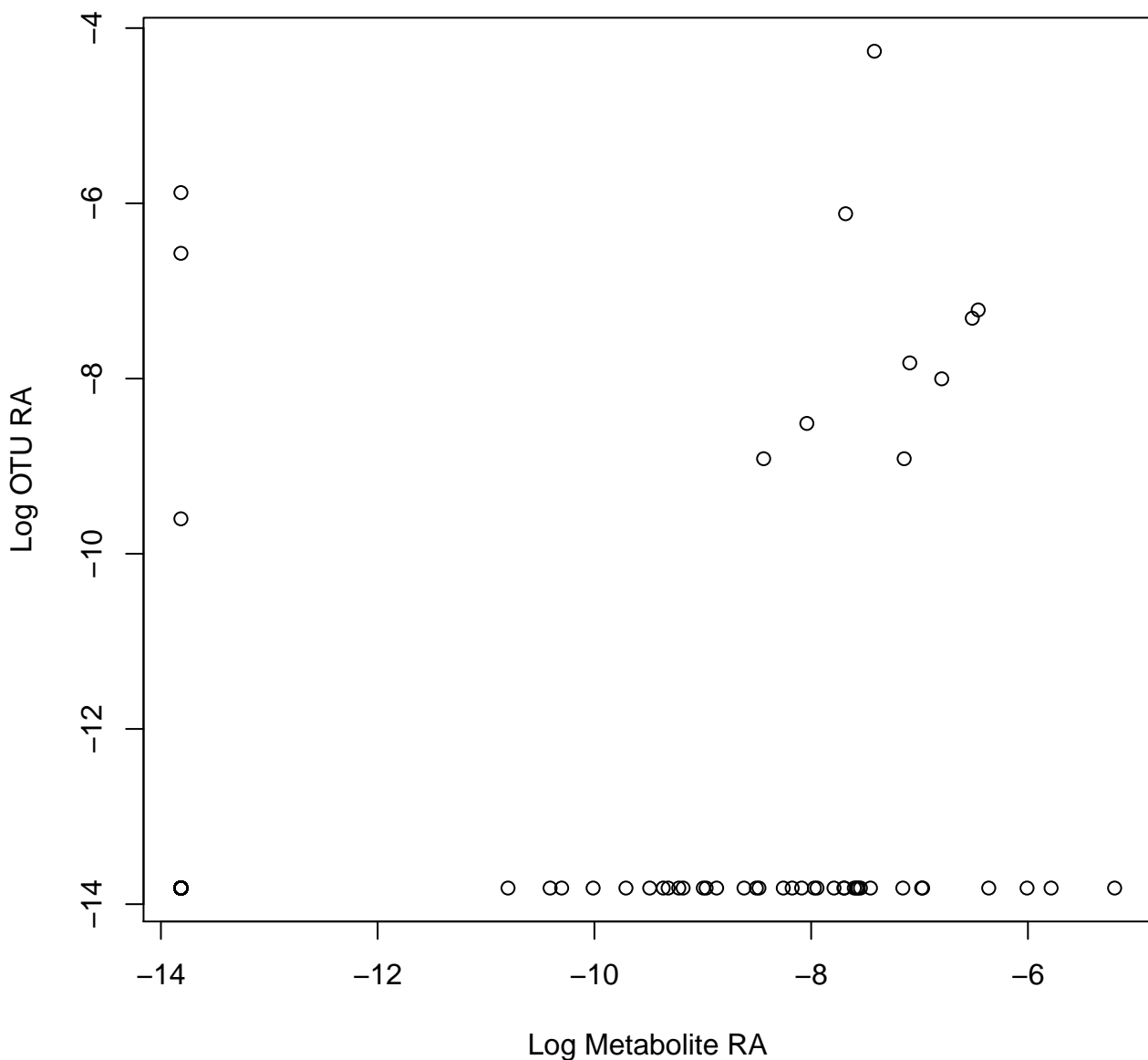


Otu01130 vs. Metabolite Feature 21118

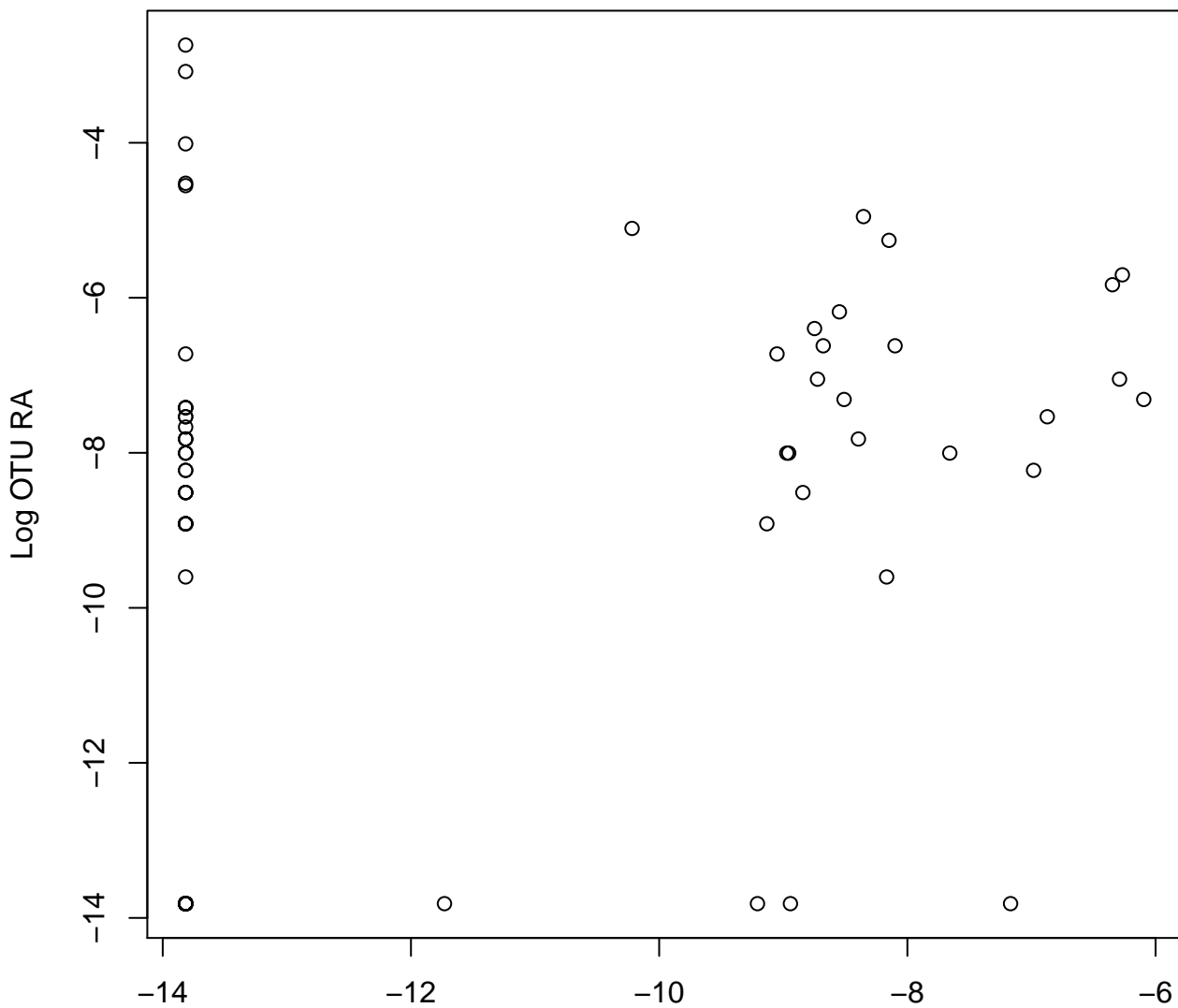


Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.34 DA: Coral

Otu01130 vs. Metabolite Feature 7266

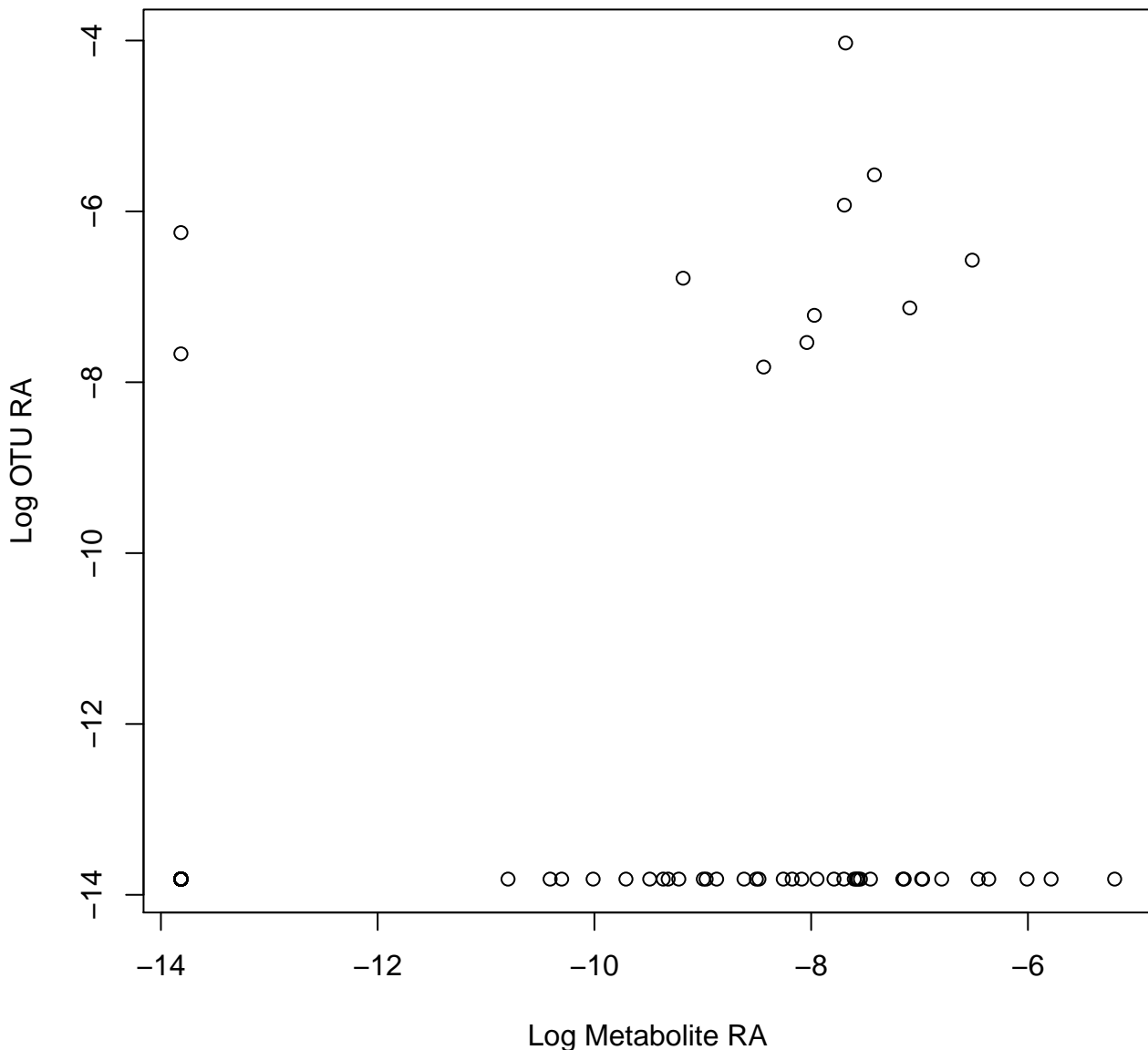


Otu00124 vs. Metabolite Feature 25800

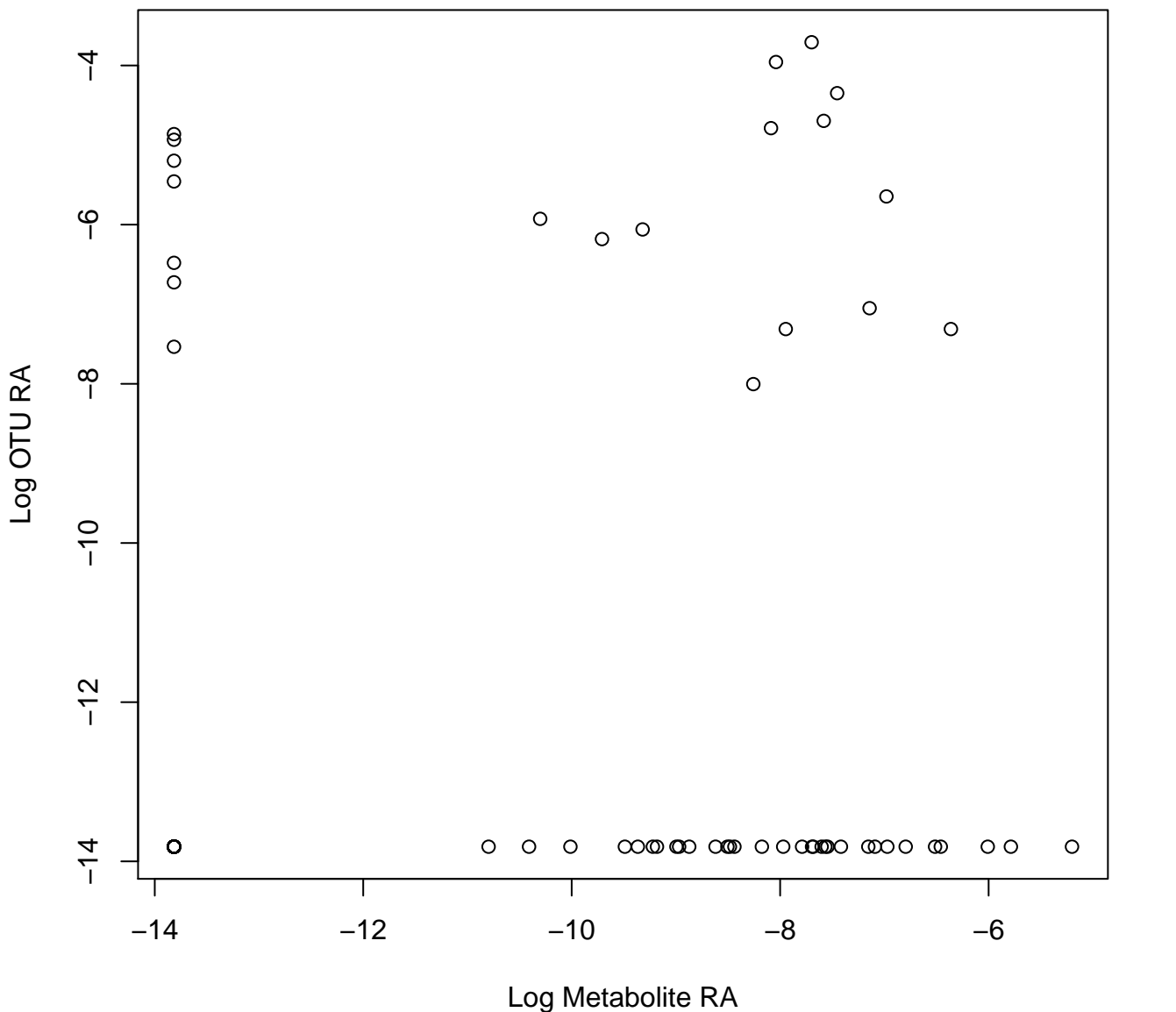


Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.39 DA: Coral

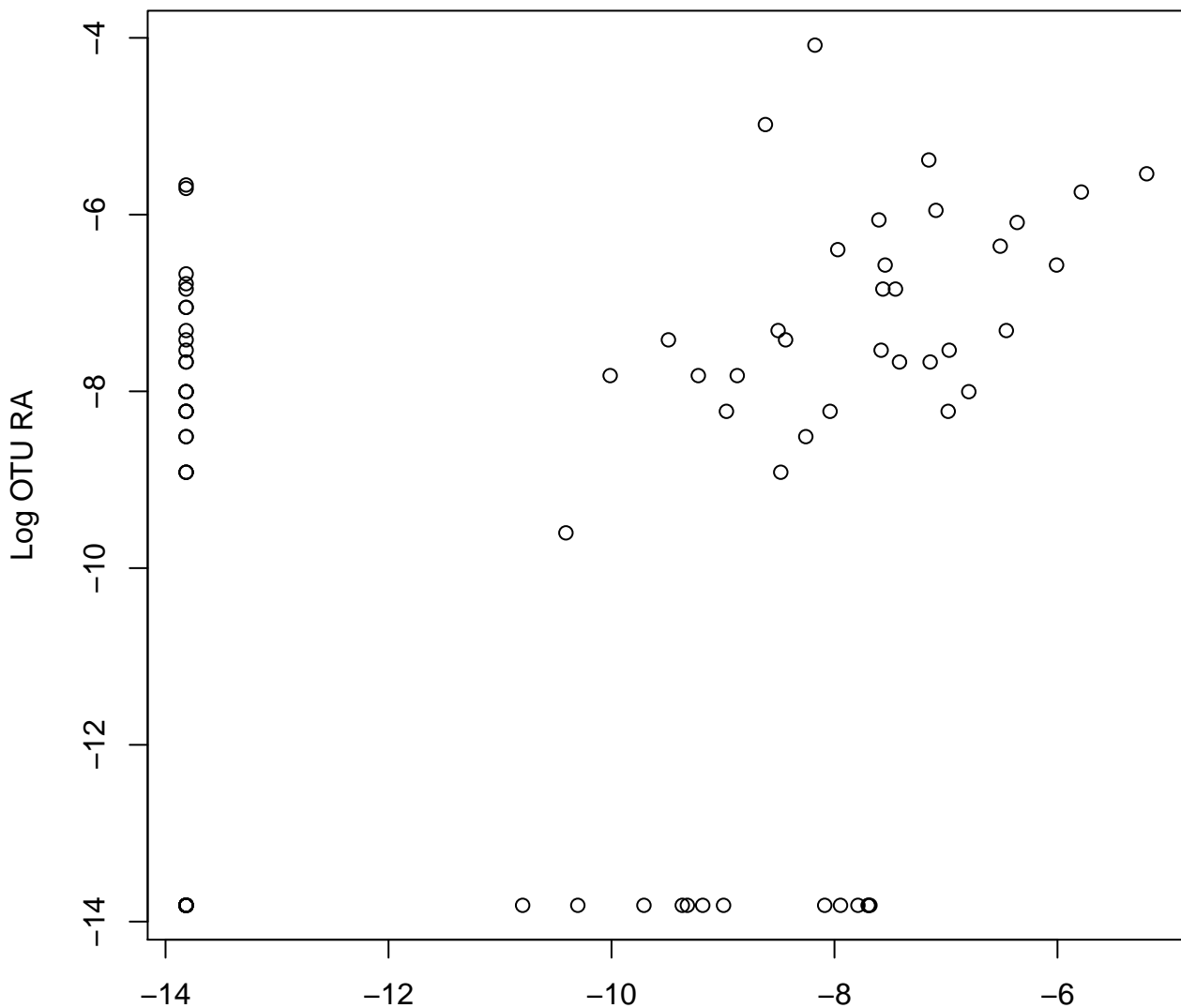
Otu01095 vs. Metabolite Feature 7266



Otu00177 vs. Metabolite Feature 7266

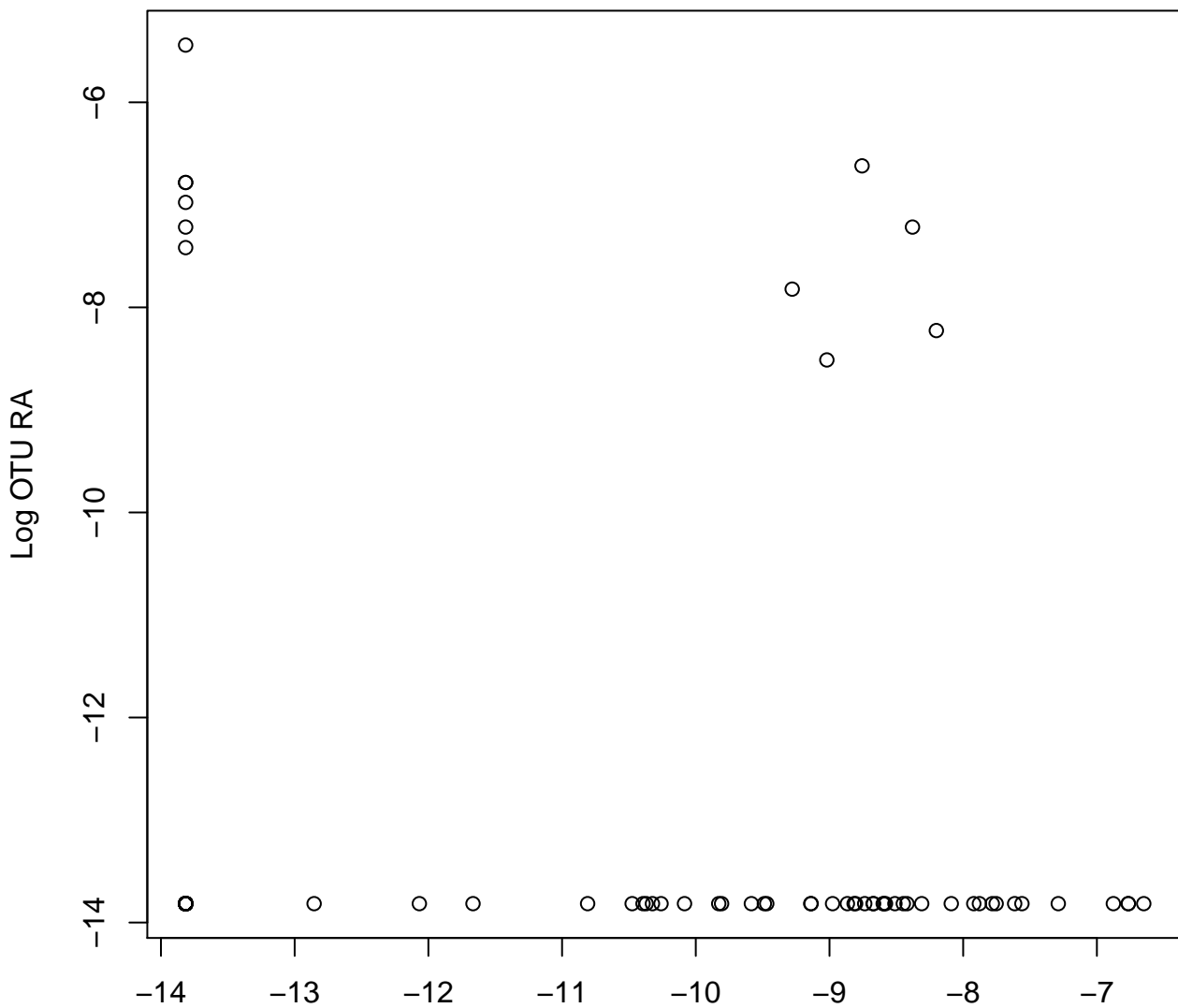


Otu00316 vs. Metabolite Feature 7266



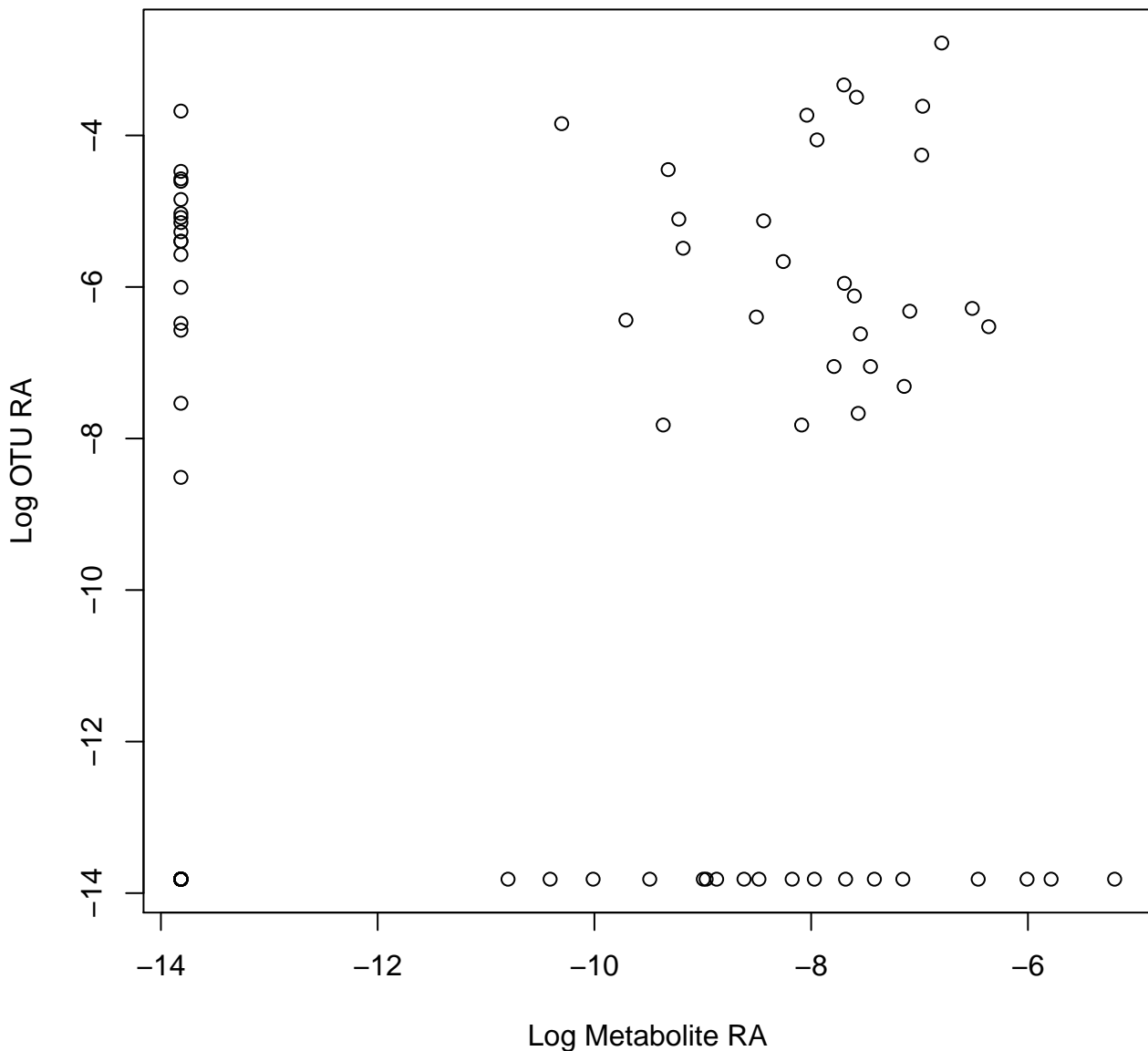
Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.37 DA: Coral

Otu00181 vs. Metabolite Feature 21118

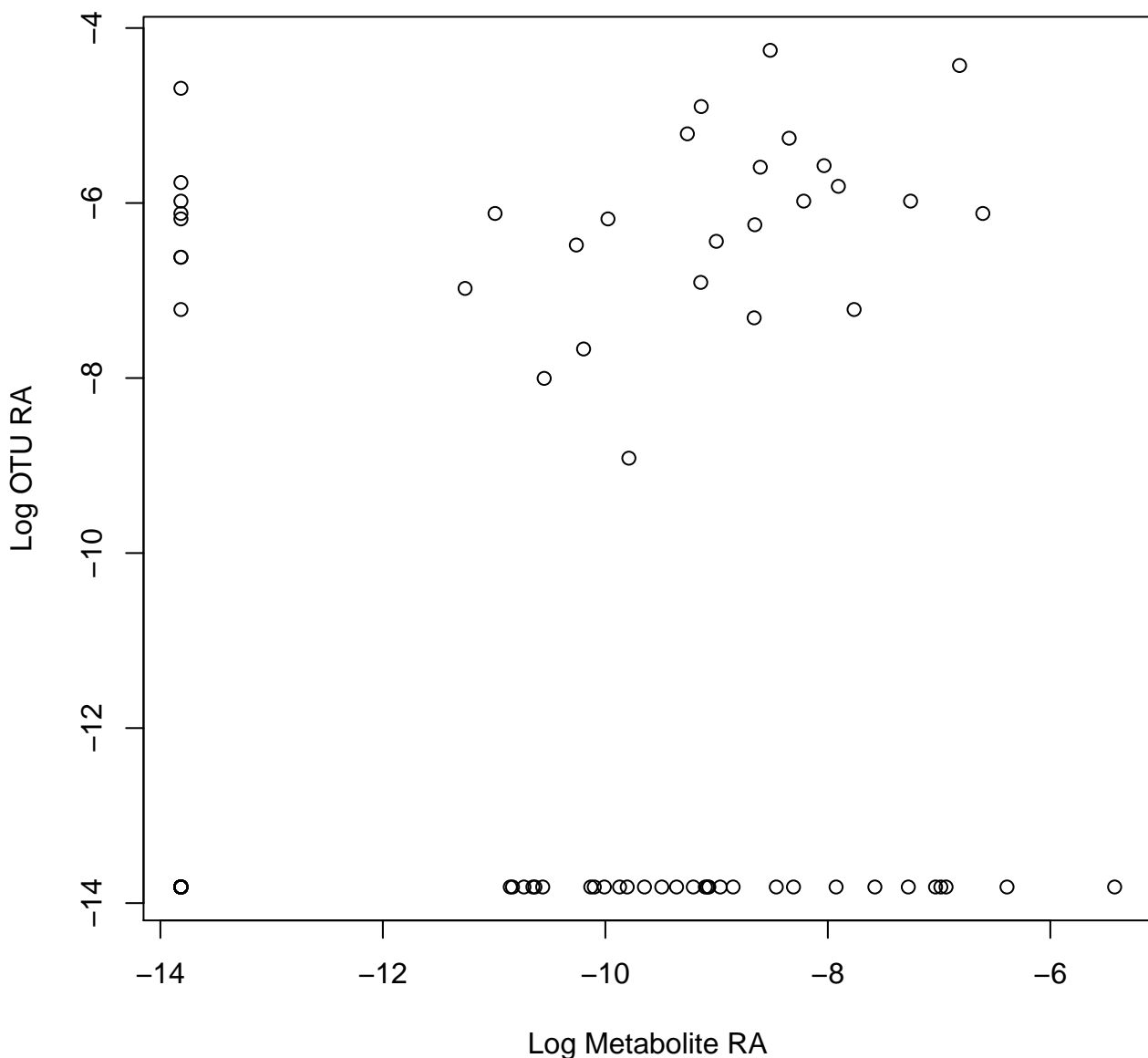


Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: -0.08 DA: Coral

Otu00034 vs. Metabolite Feature 7266

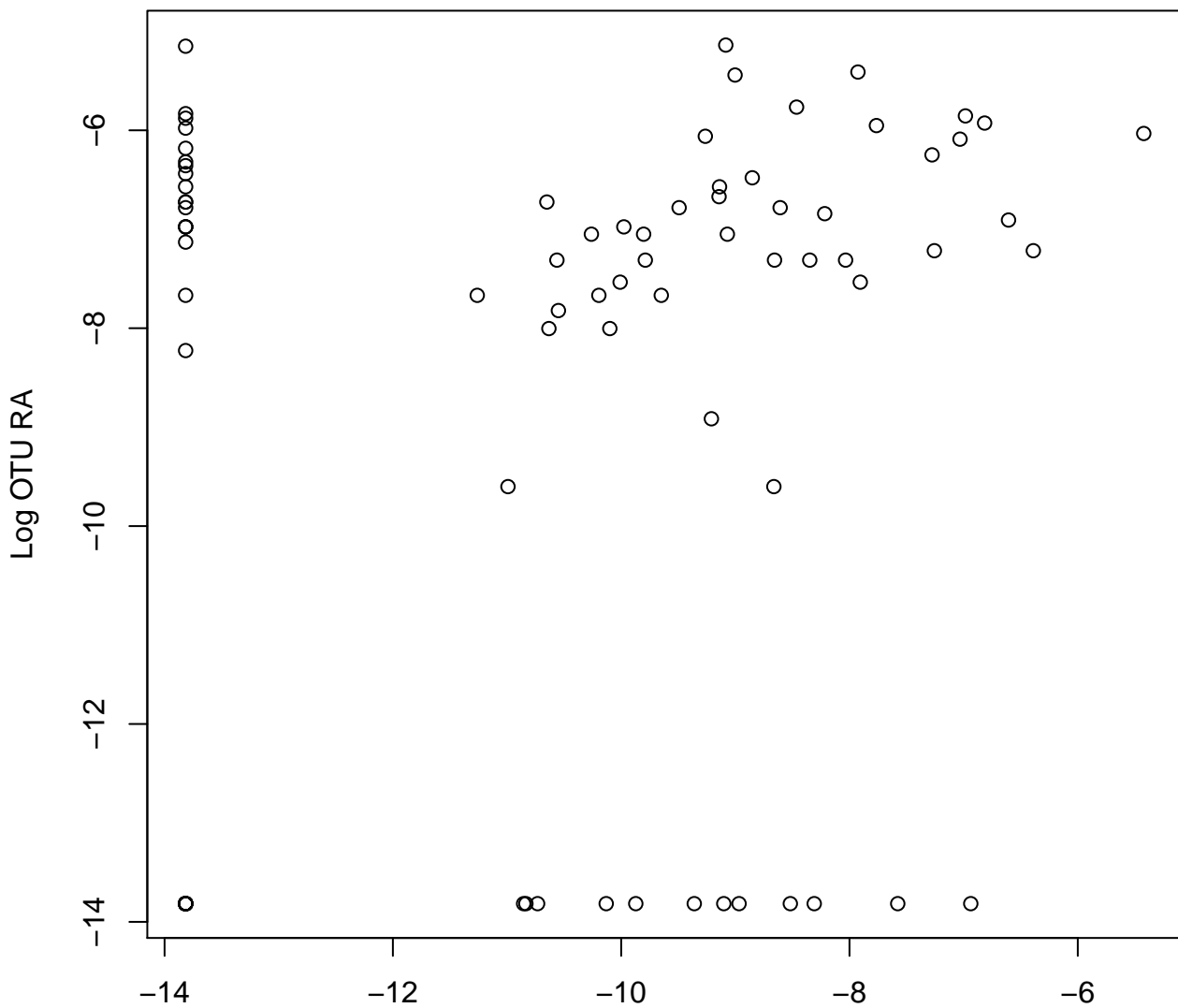


Otu00182 vs. Metabolite Feature 9906

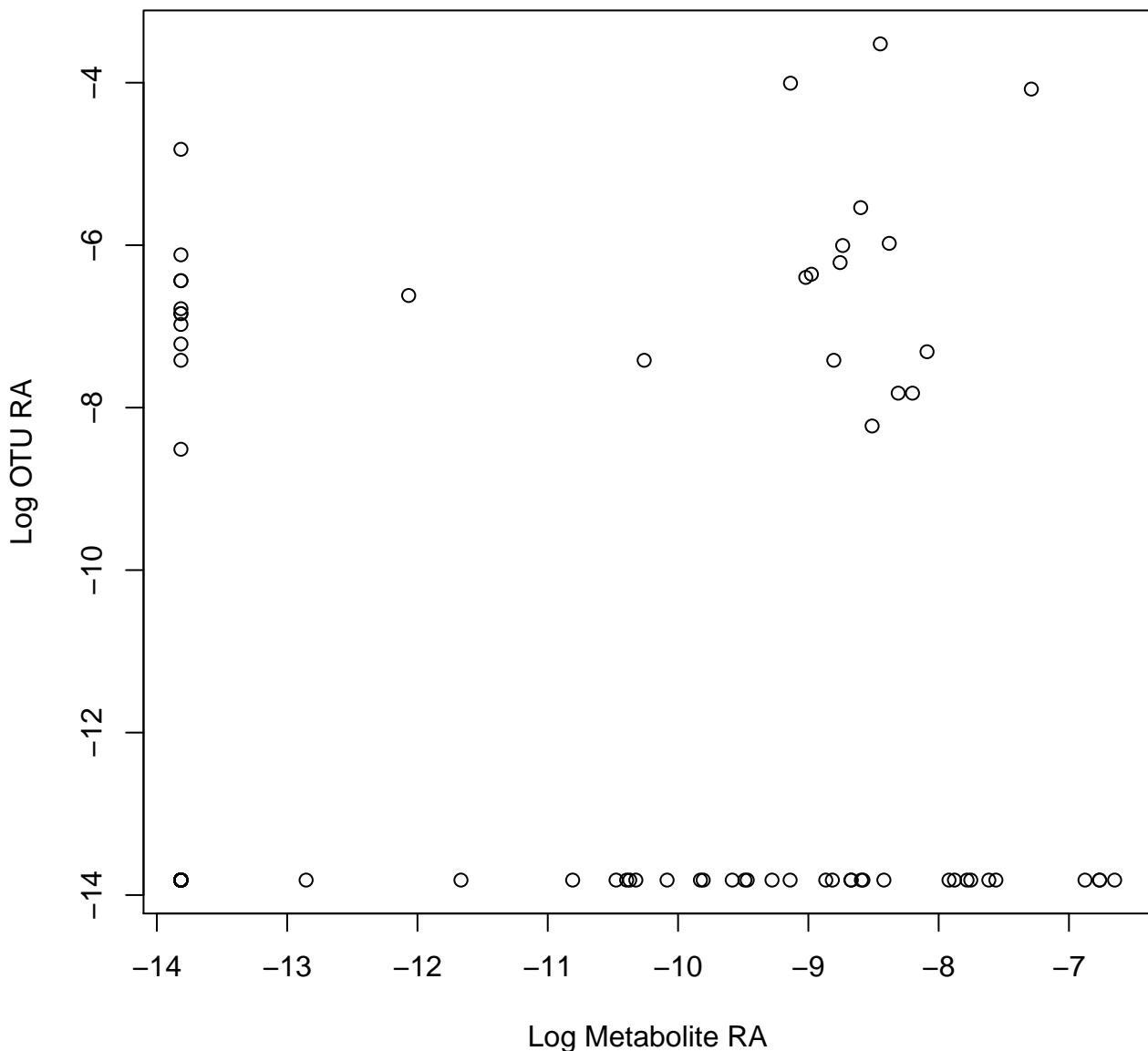


Tax: Nitrospirales Chem: Fatty Acyls Spearman: 0.22 DA: Coral

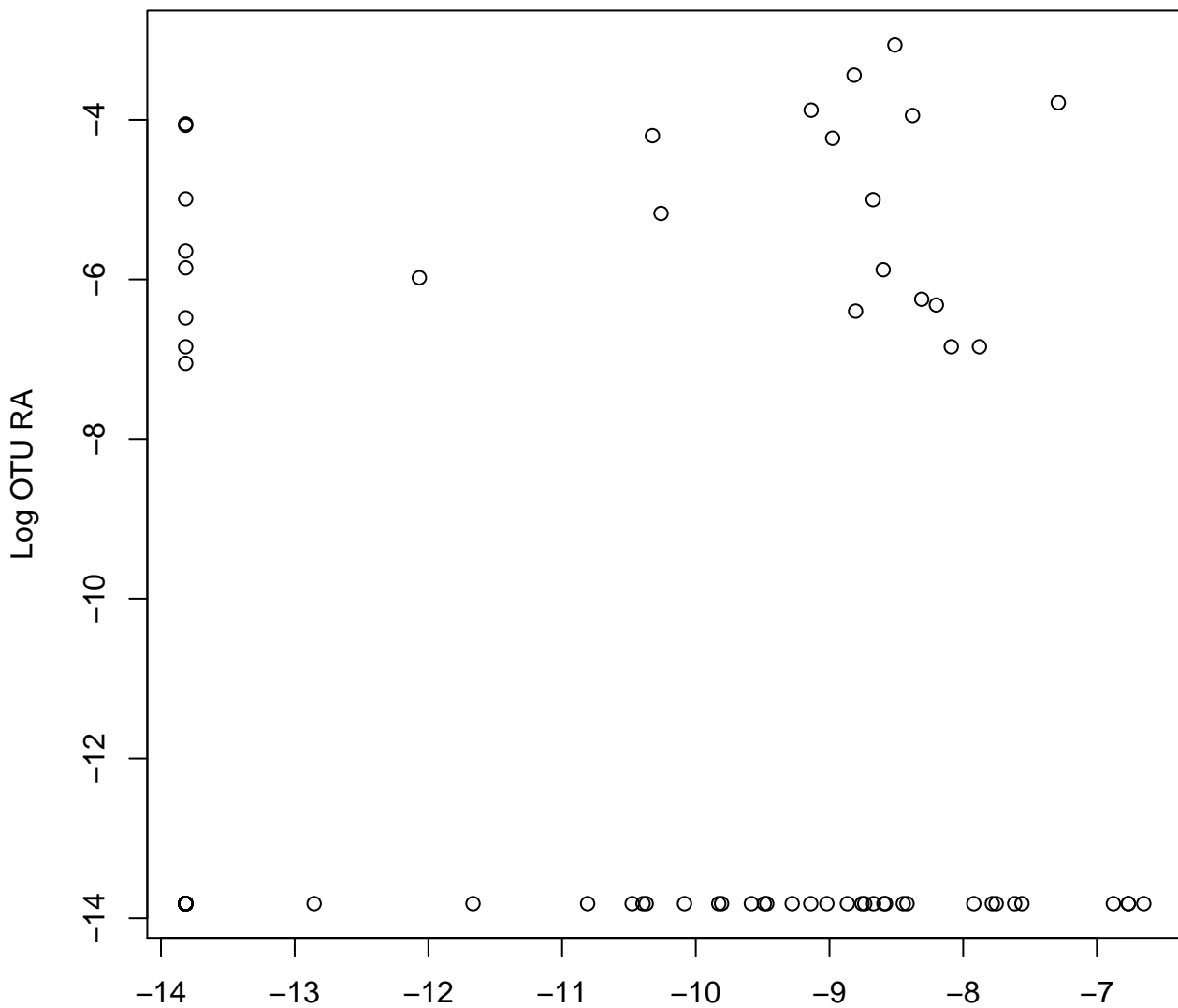
Otu00312 vs. Metabolite Feature 9906



Otu00239 vs. Metabolite Feature 21118

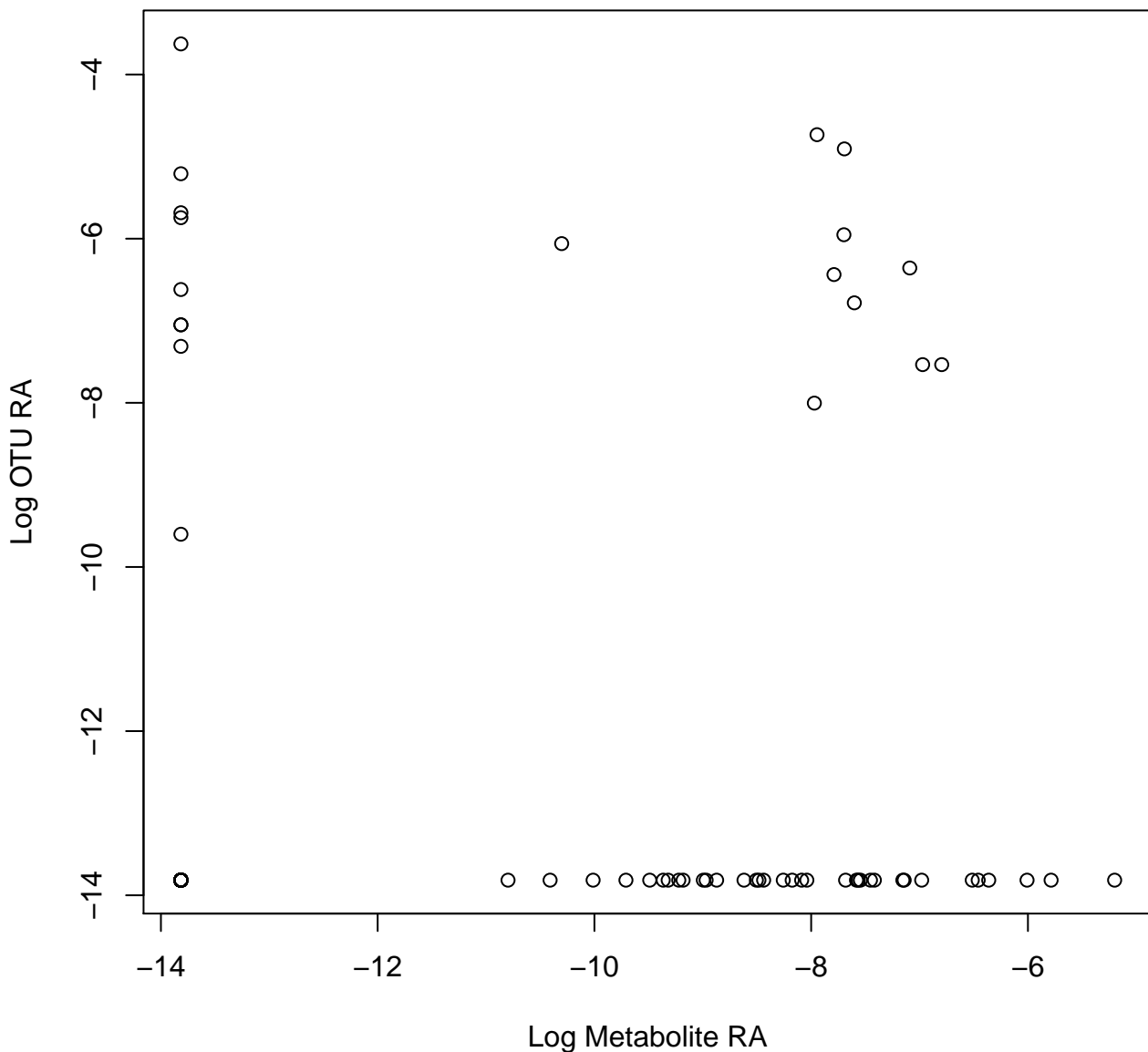


Otu00071 vs. Metabolite Feature 21118

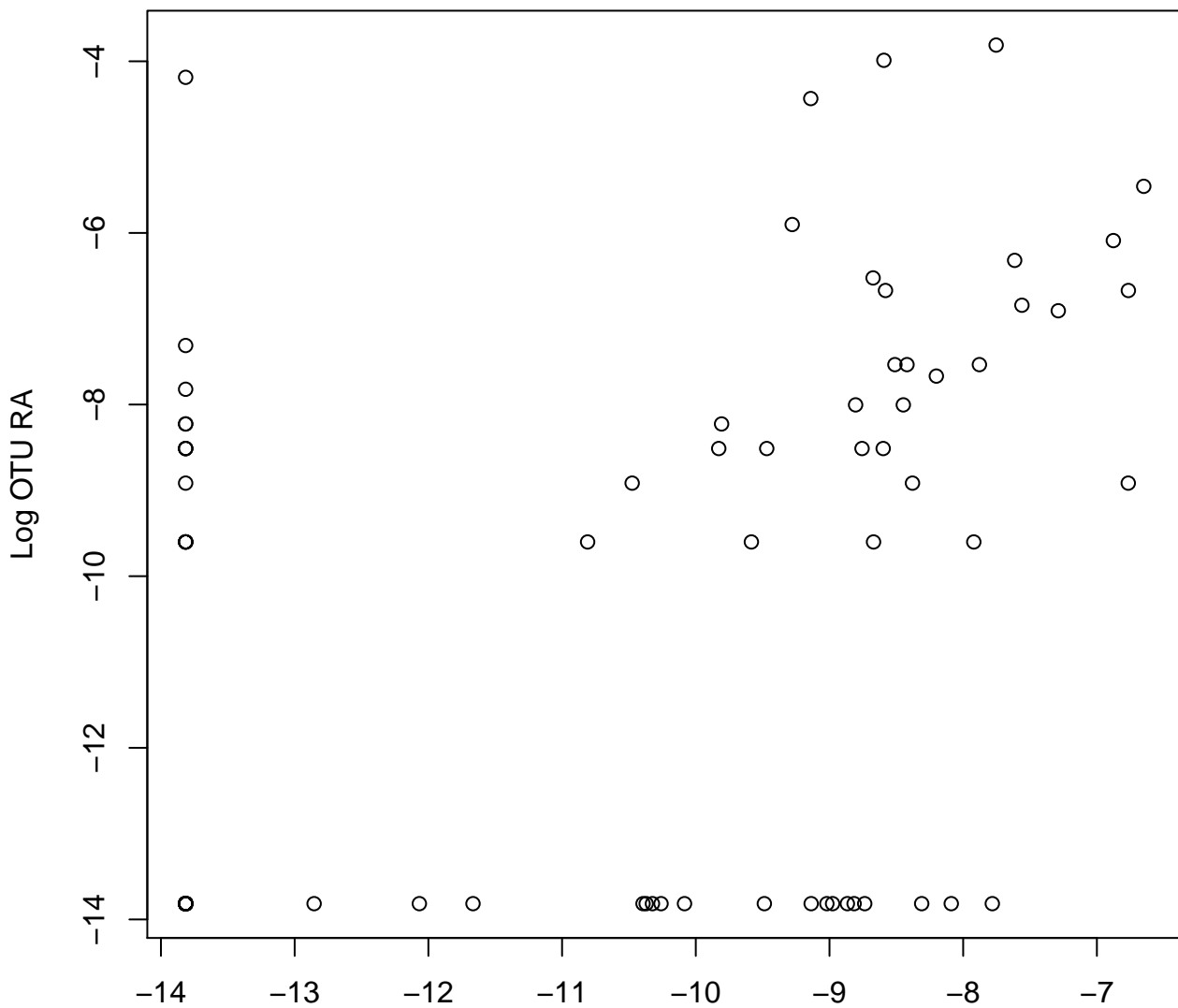


Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.15 DA: Coral

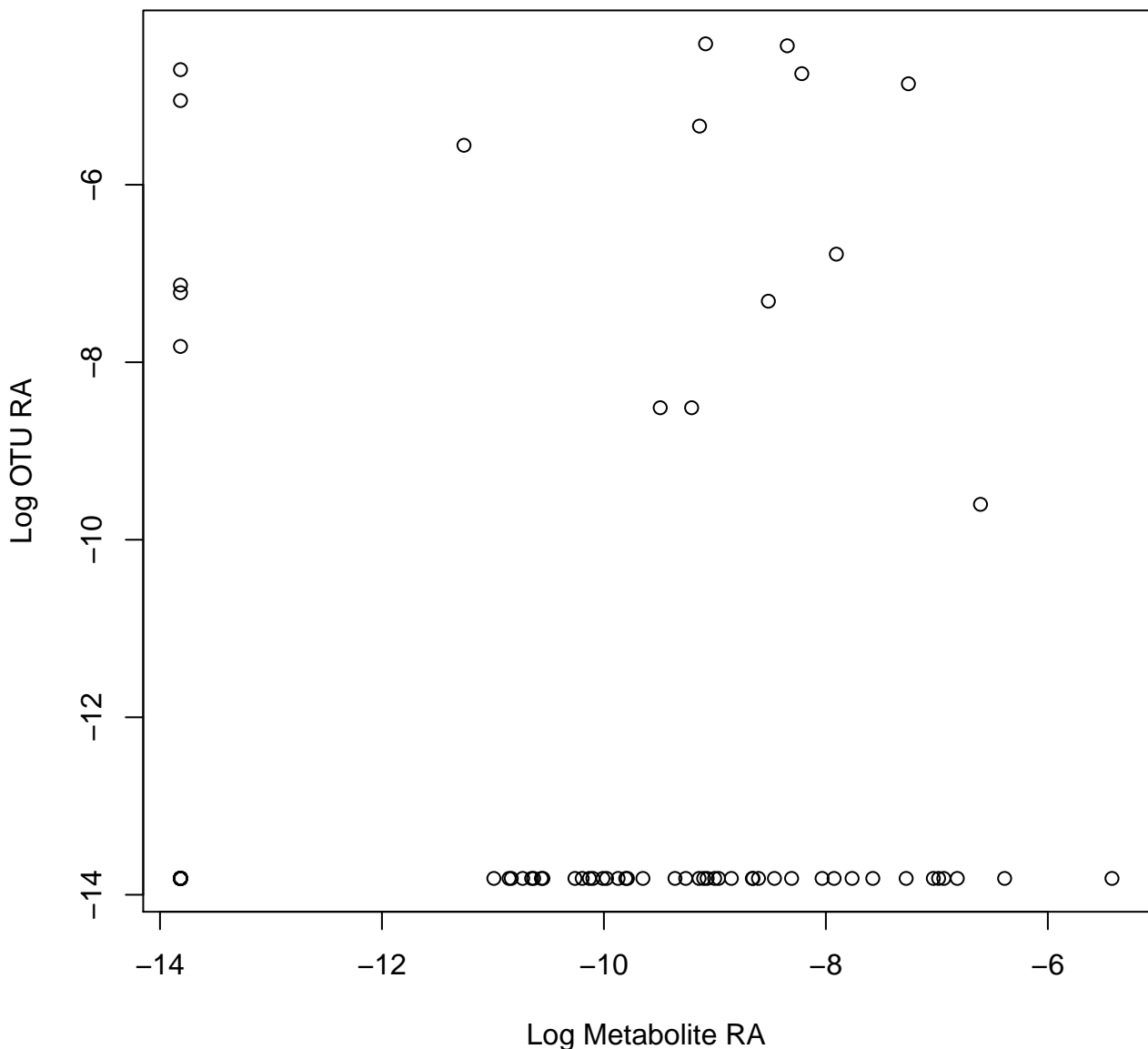
Otu00444 vs. Metabolite Feature 7266



Otu00292 vs. Metabolite Feature 21118

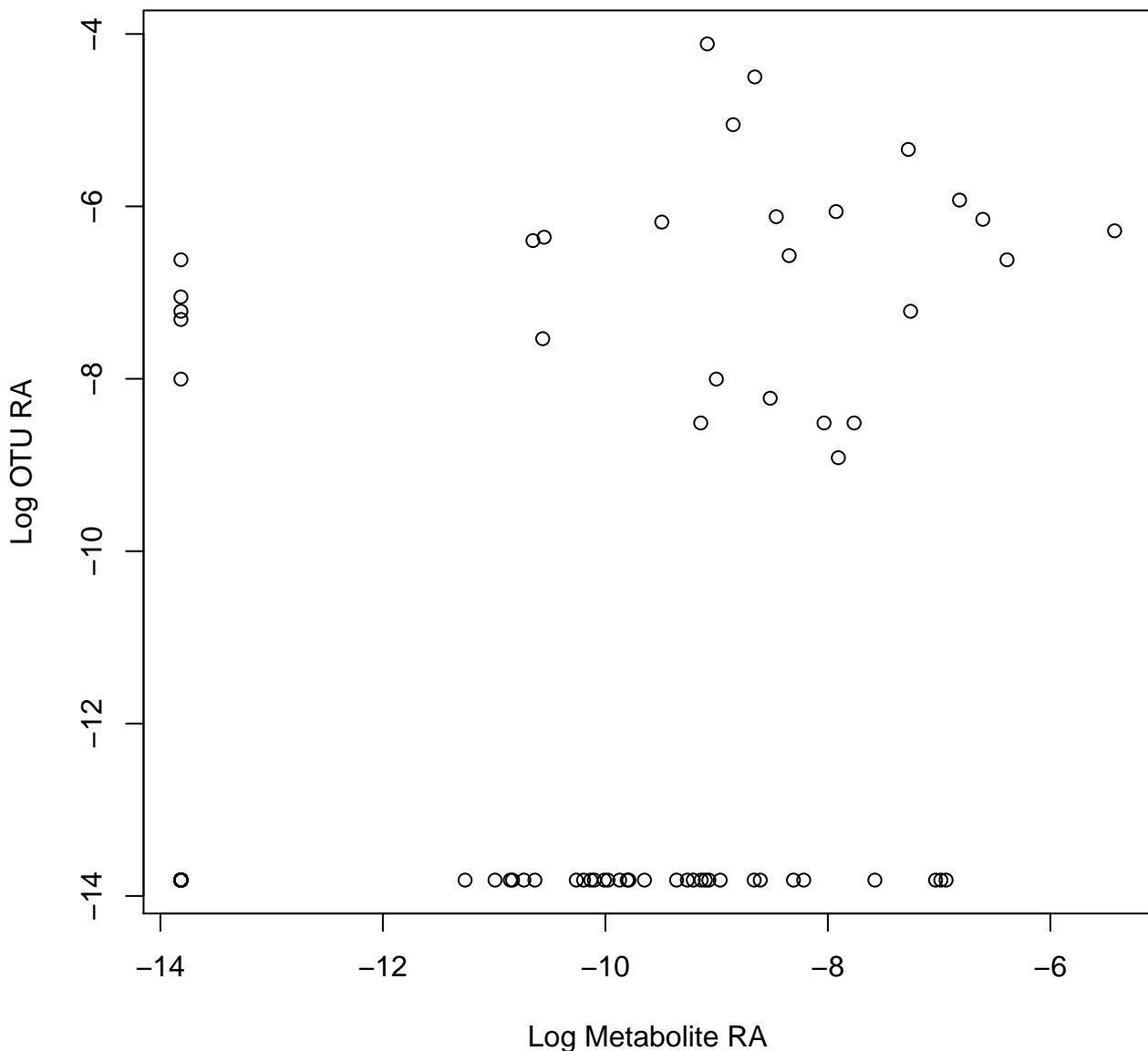


Otu00450 vs. Metabolite Feature 9906

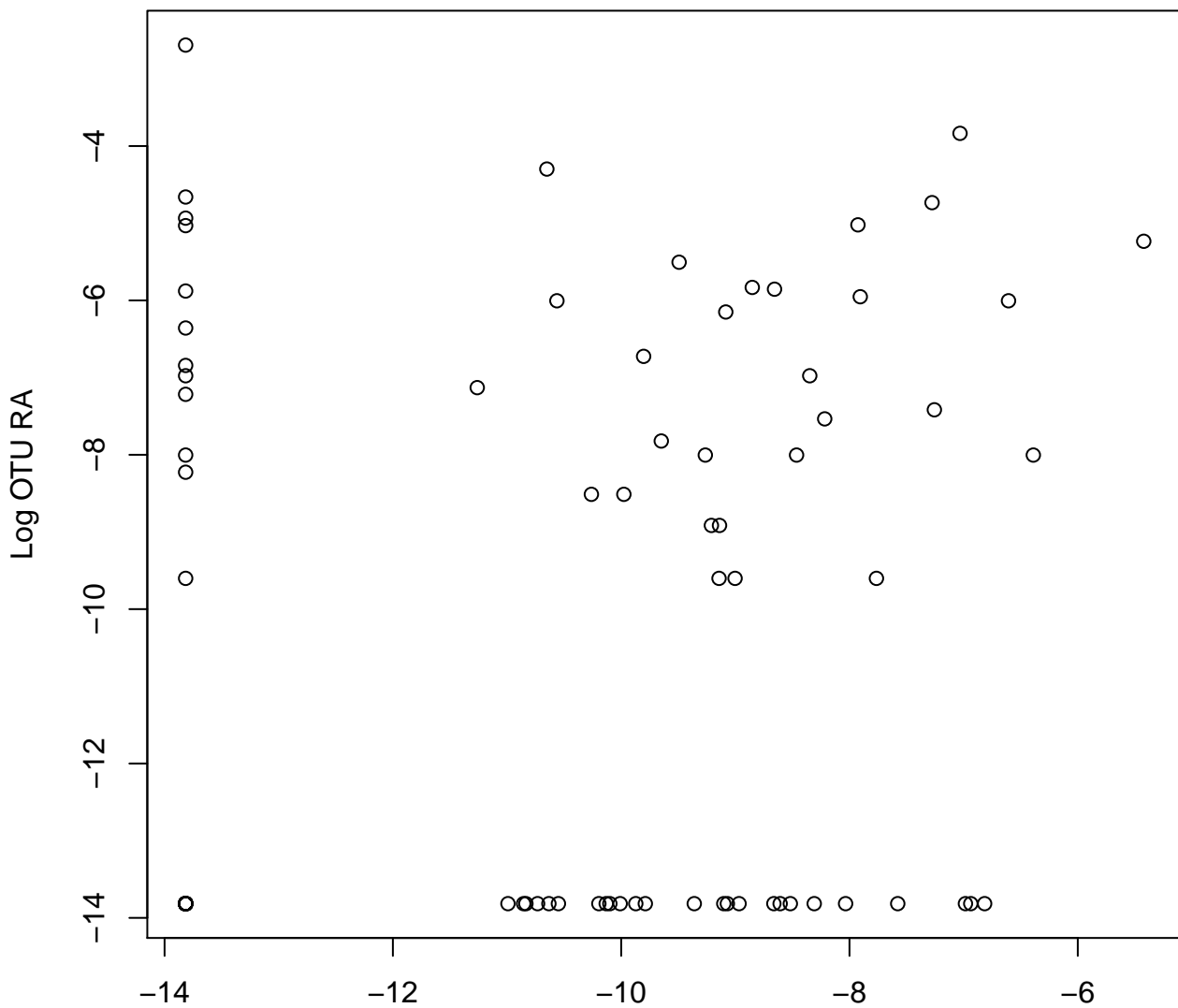


Tax: Gammaproteobacteria_unclassified Chem: Fatty Acyls Spearman: 0.12 DA: Coral

Otu00612 vs. Metabolite Feature 9906

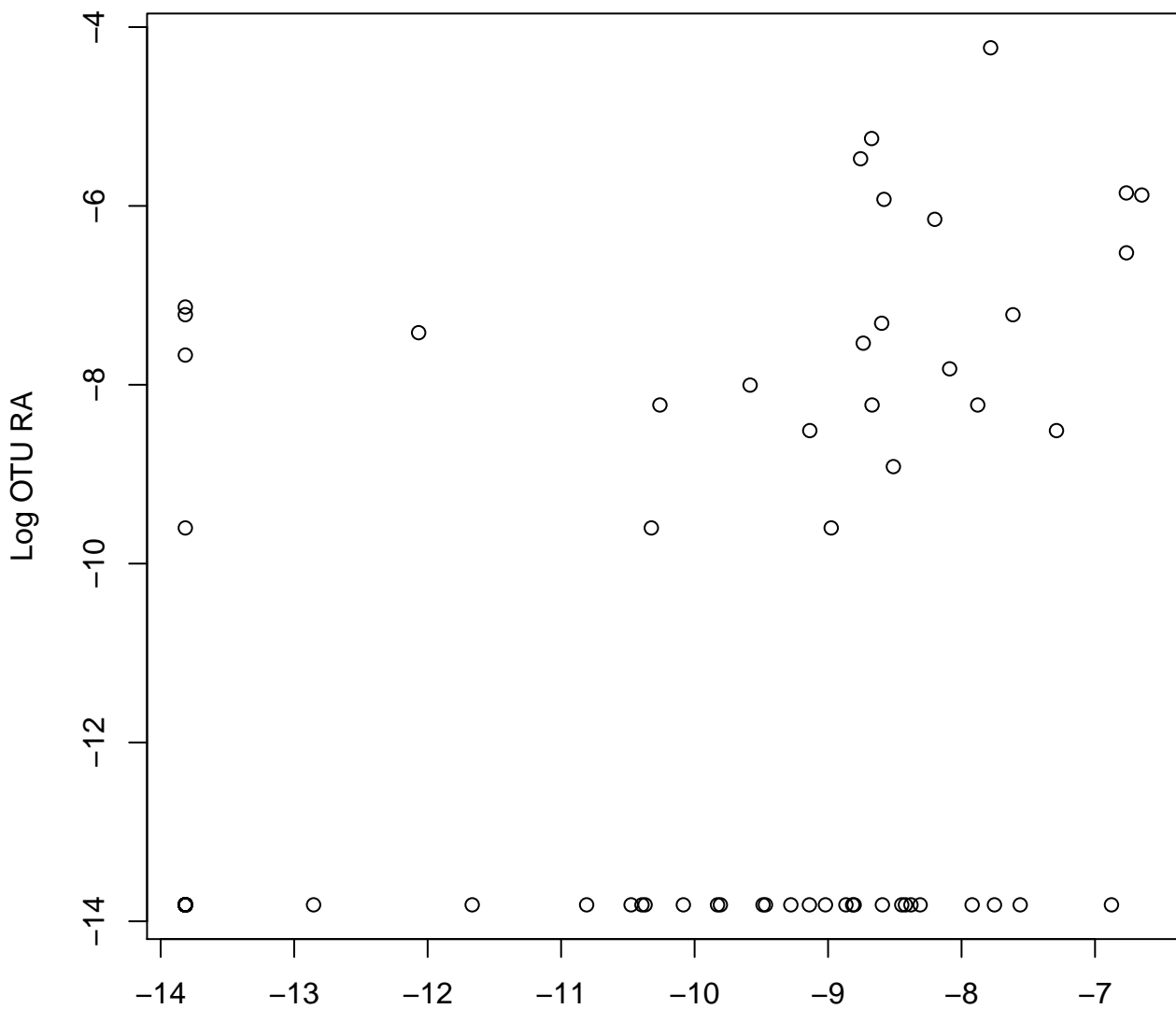


Otu00188 vs. Metabolite Feature 9906



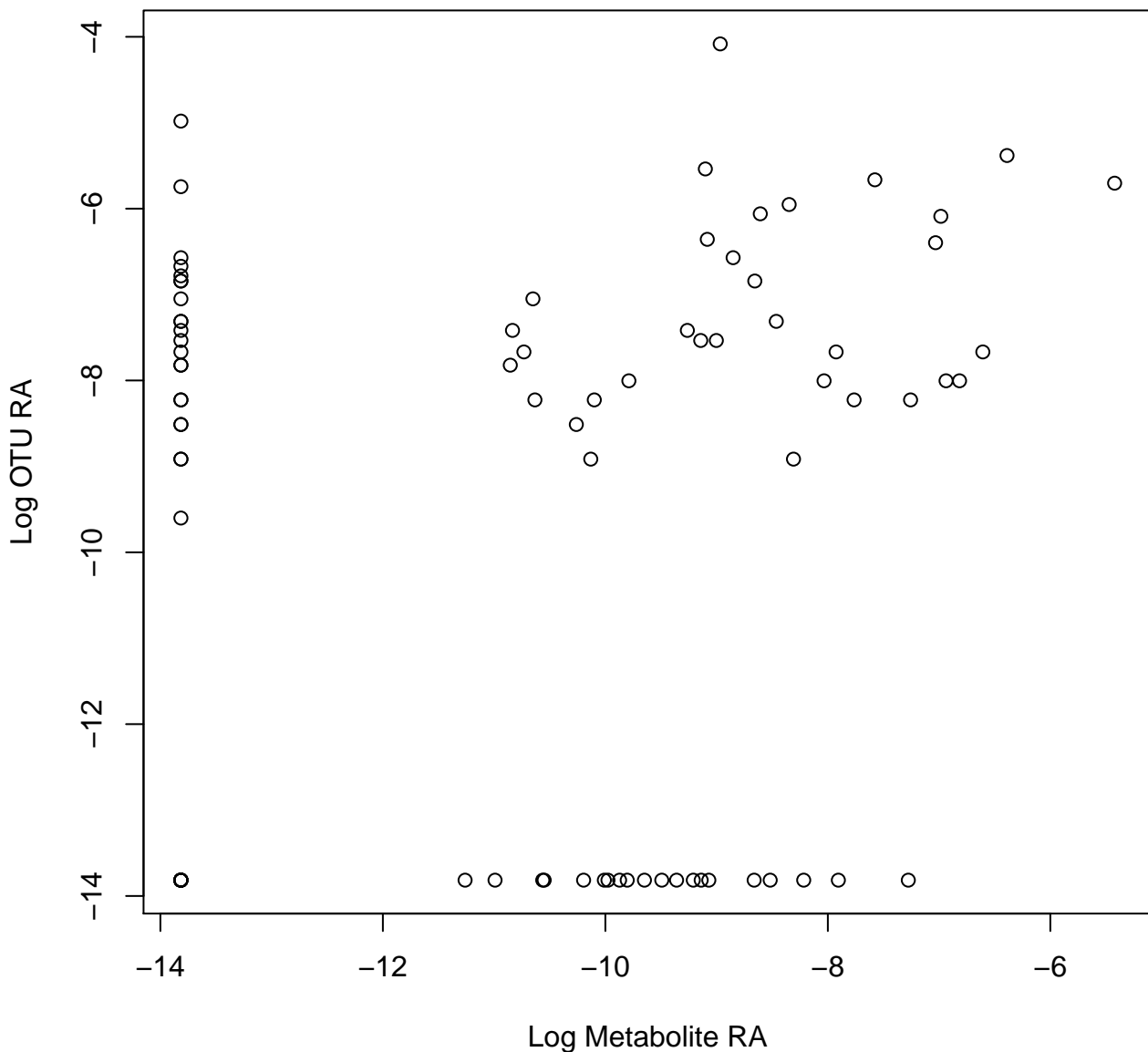
Log Metabolite RA
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.19 DA: Coral

Otu00653 vs. Metabolite Feature 21118

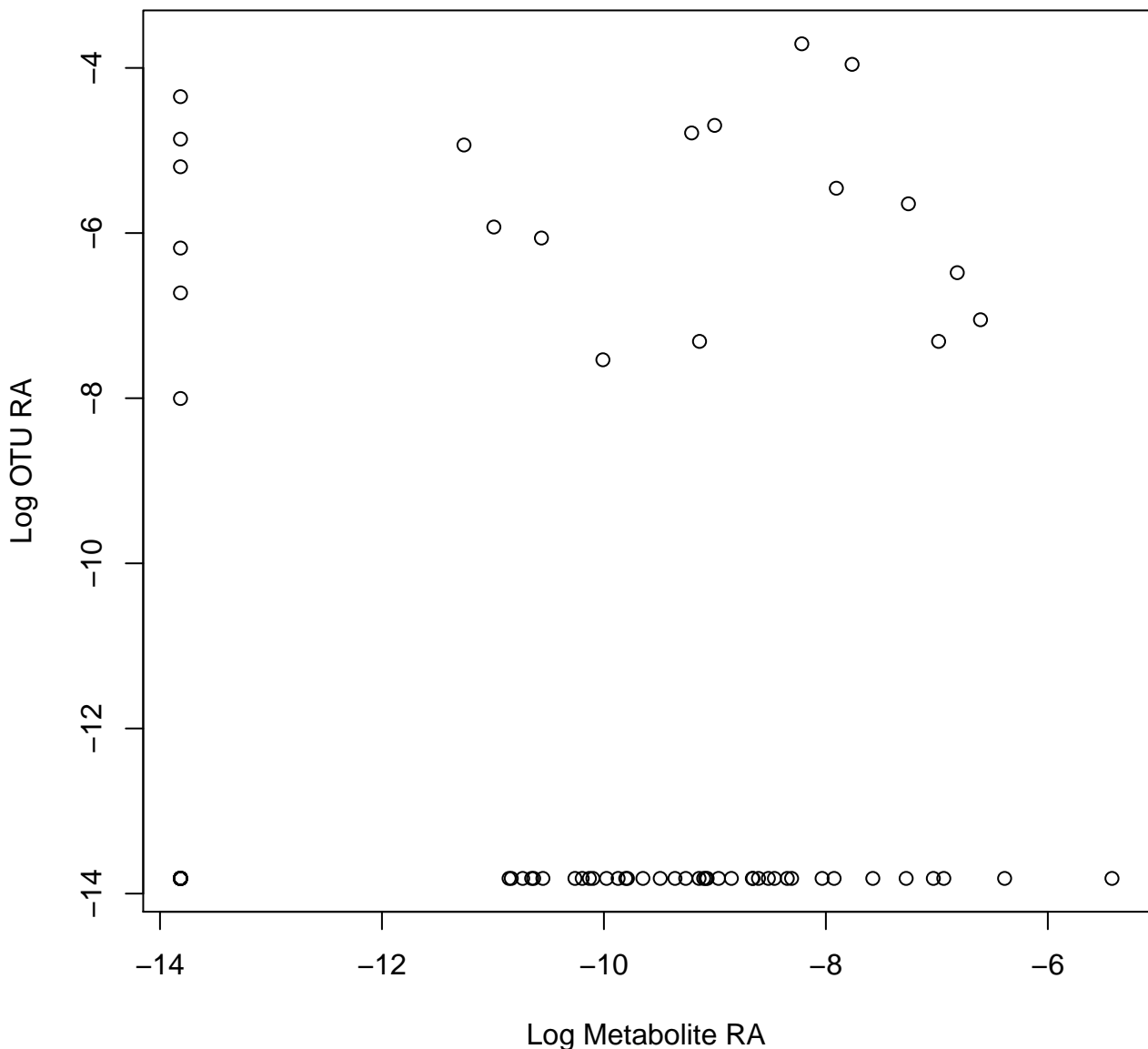


Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.47 DA: Coral

Otu00316 vs. Metabolite Feature 9906

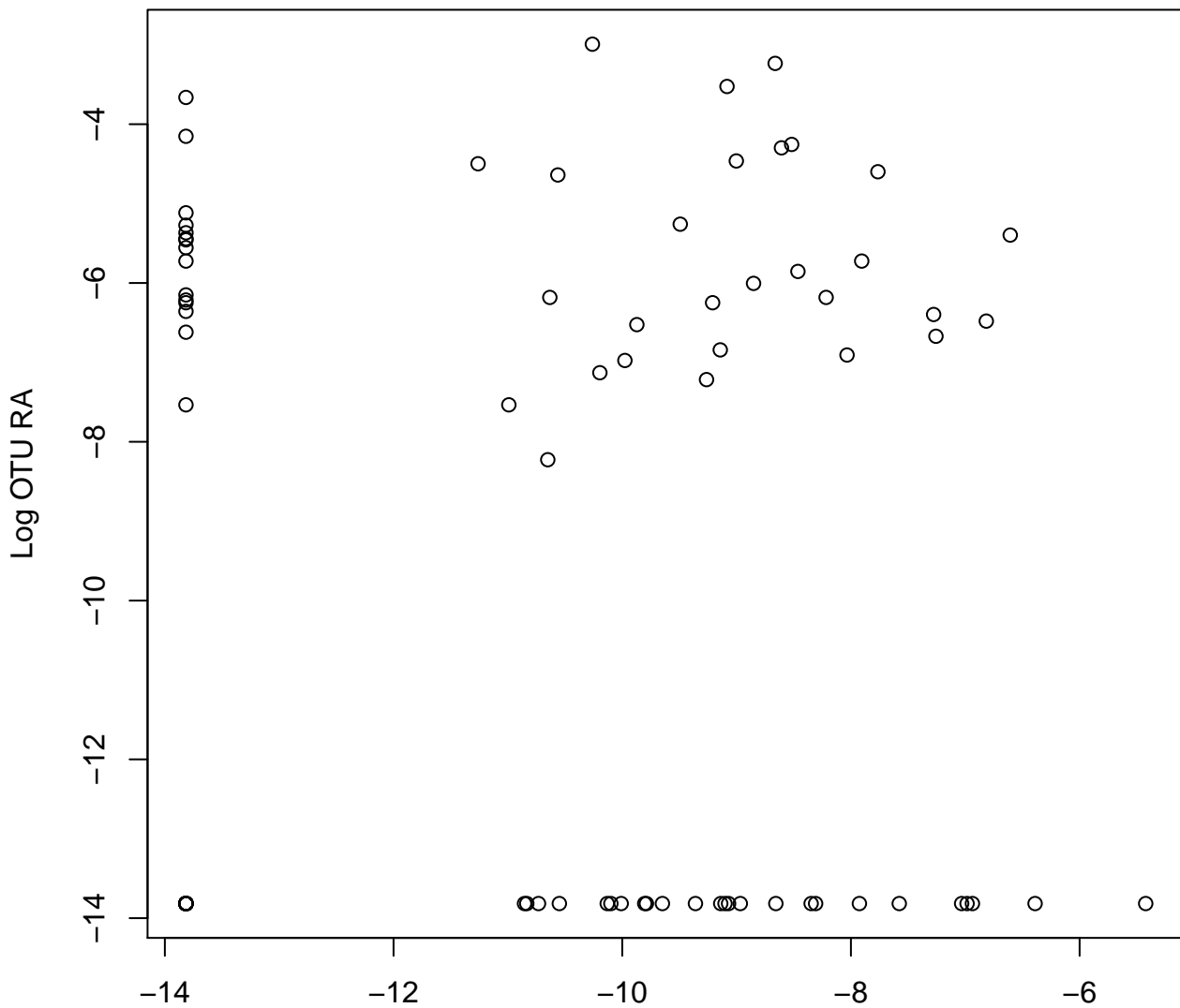


Otu00177 vs. Metabolite Feature 9906



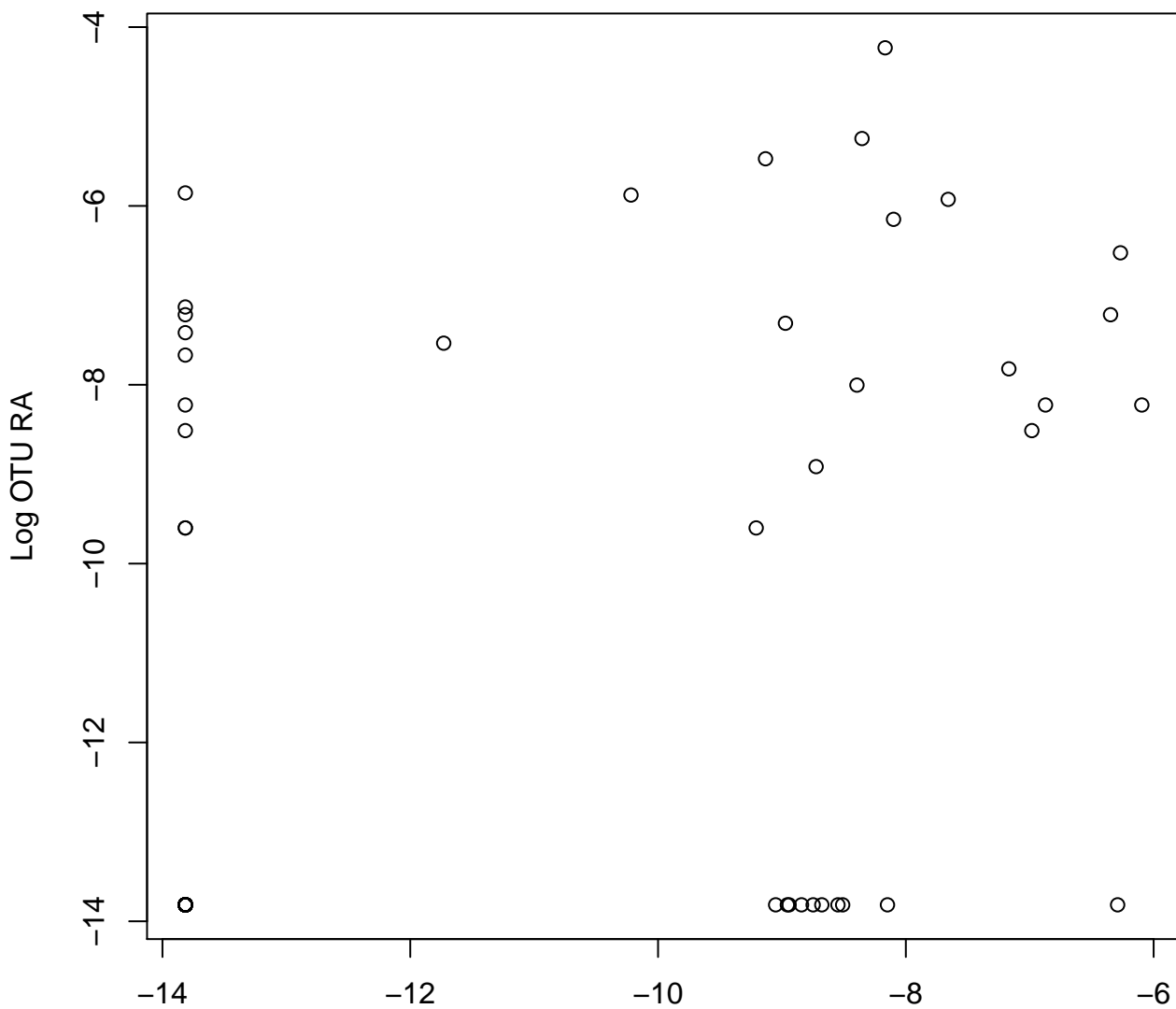
Tax: Gammaproteobacteria_unclassified Chem: Fatty Acyls Spearman: 0.13 DA: Coral

Otu00042 vs. Metabolite Feature 9906



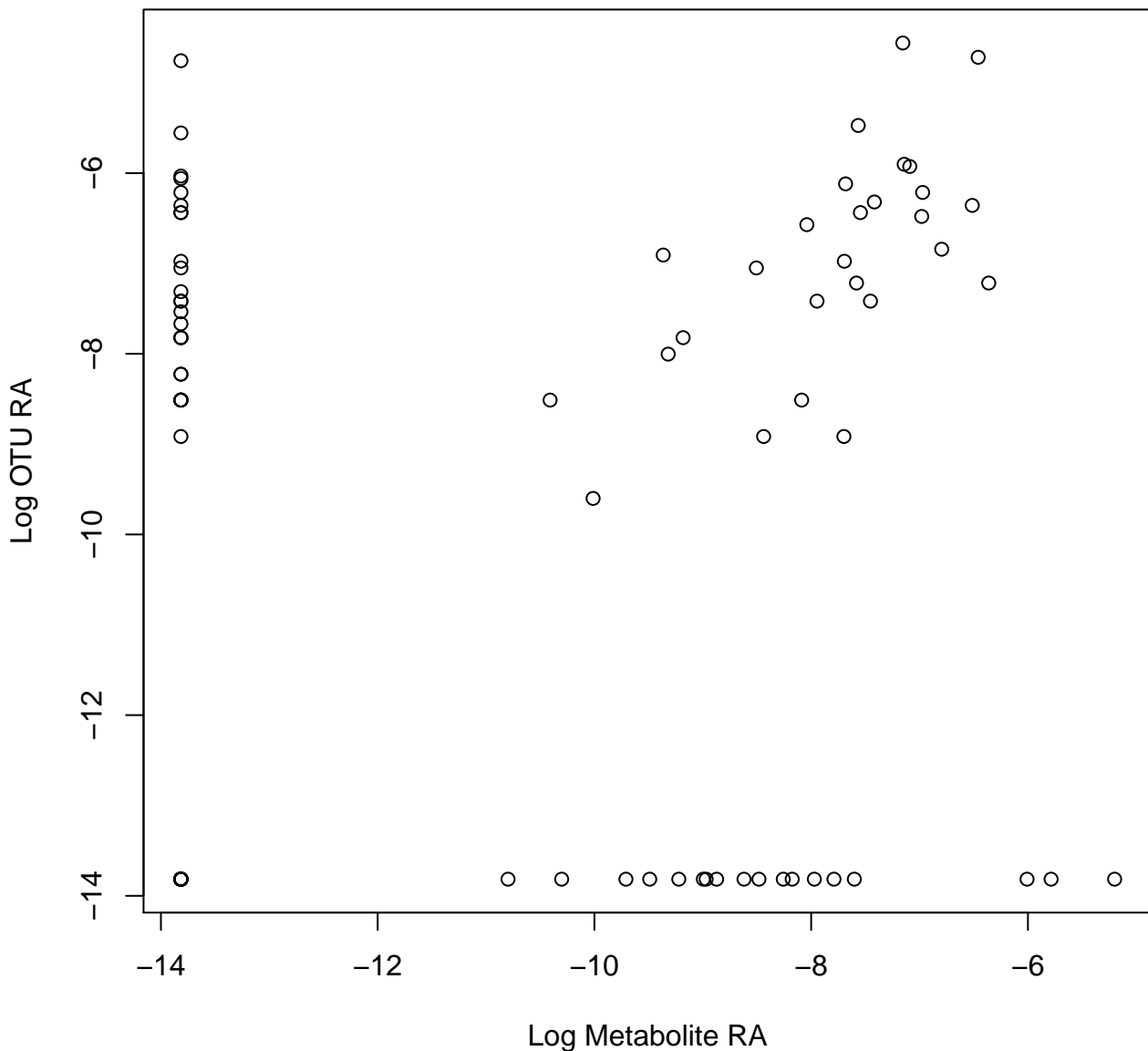
Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.03 DA: Coral

Otu00653 vs. Metabolite Feature 25800

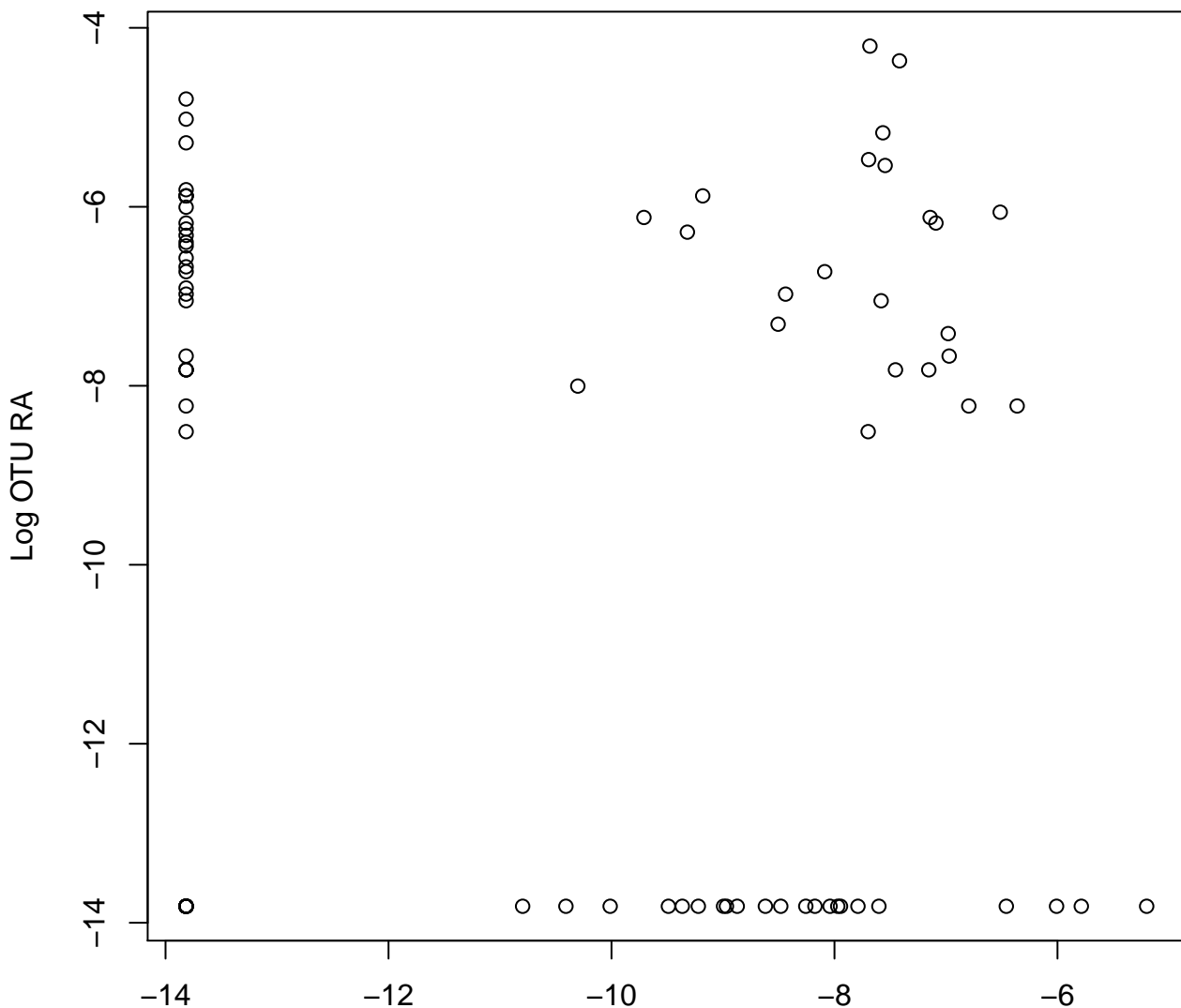


Tax: Thalassobaculales Chem: Glycerophospholipids Spearman: 0.51 DA: Coral

Otu00299 vs. Metabolite Feature 7266

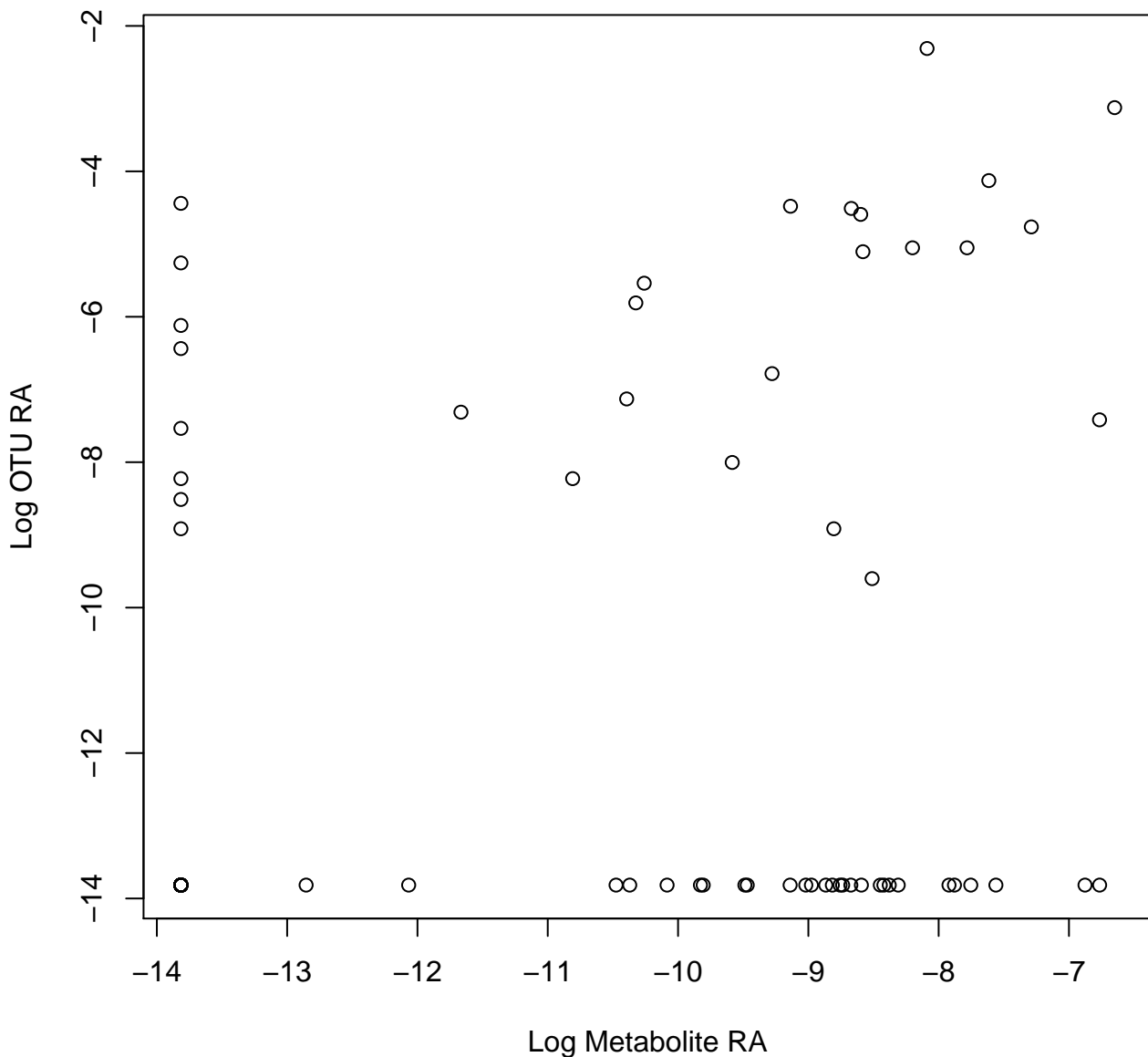


Otu00270 vs. Metabolite Feature 7266

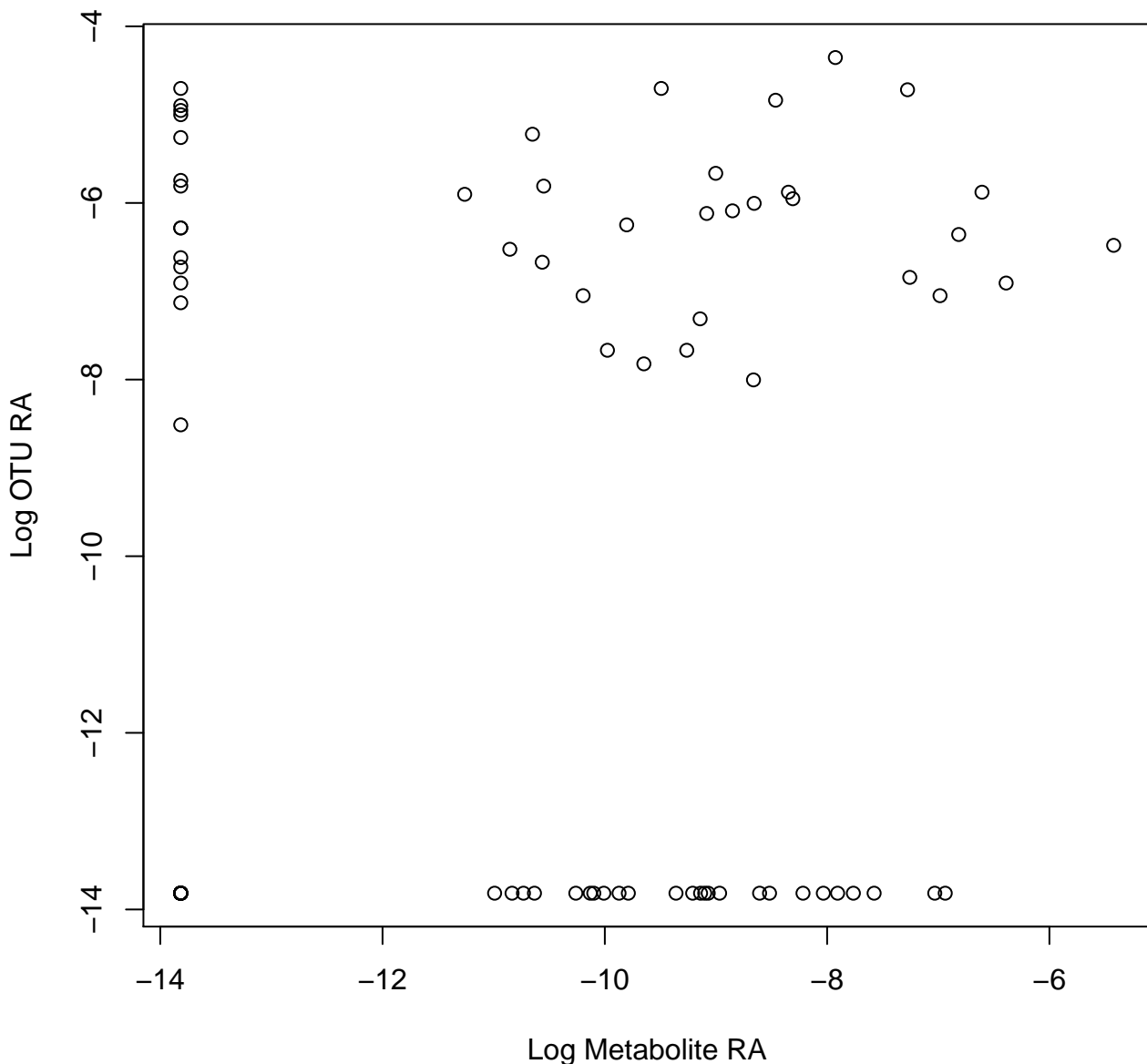


Log Metabolite RA
Tax: uncultured Chem: Glycerophospholipids Spearman: -0.04 DA: Coral

Otu00069 vs. Metabolite Feature 21118

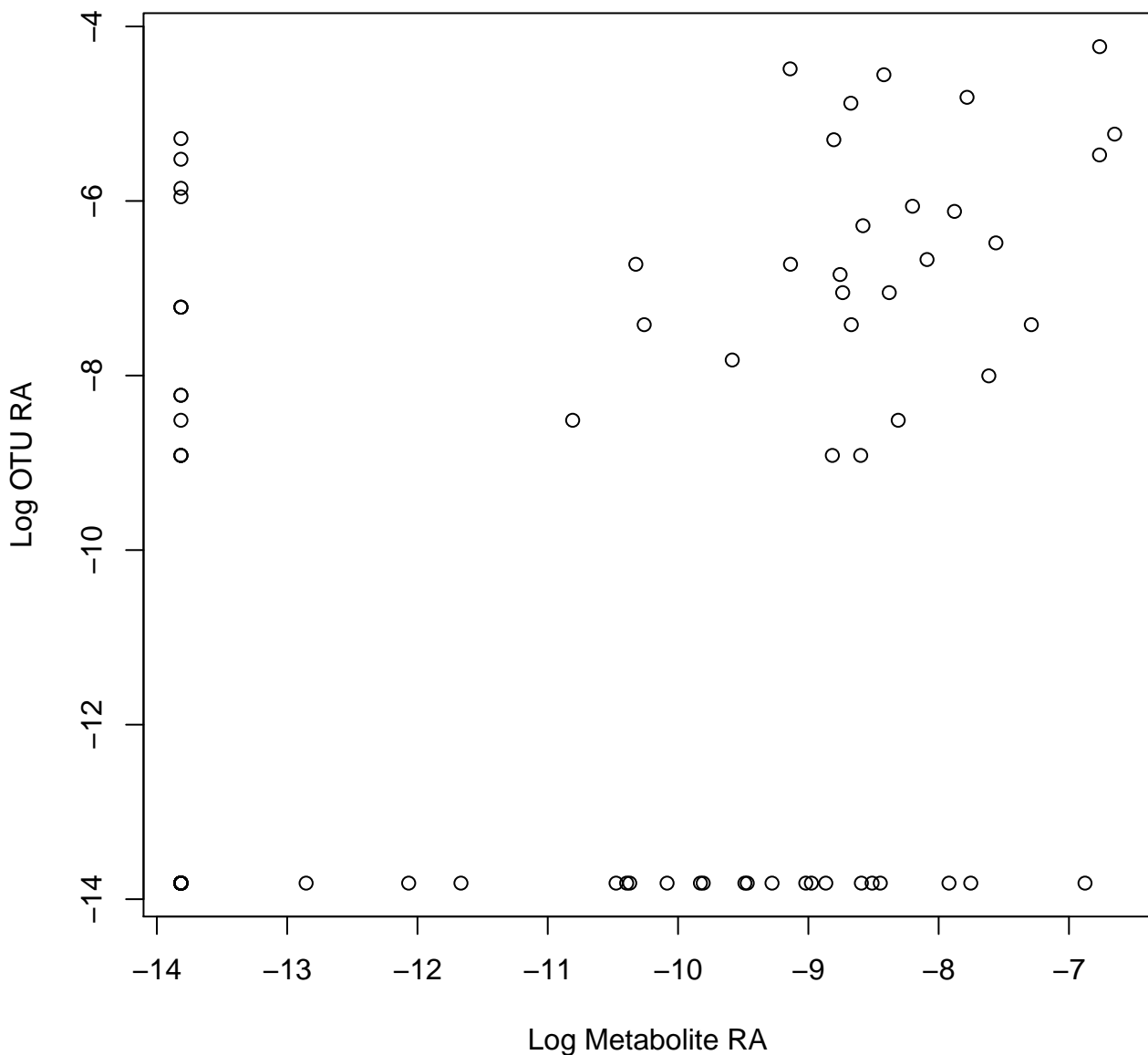


Otu00241 vs. Metabolite Feature 9906



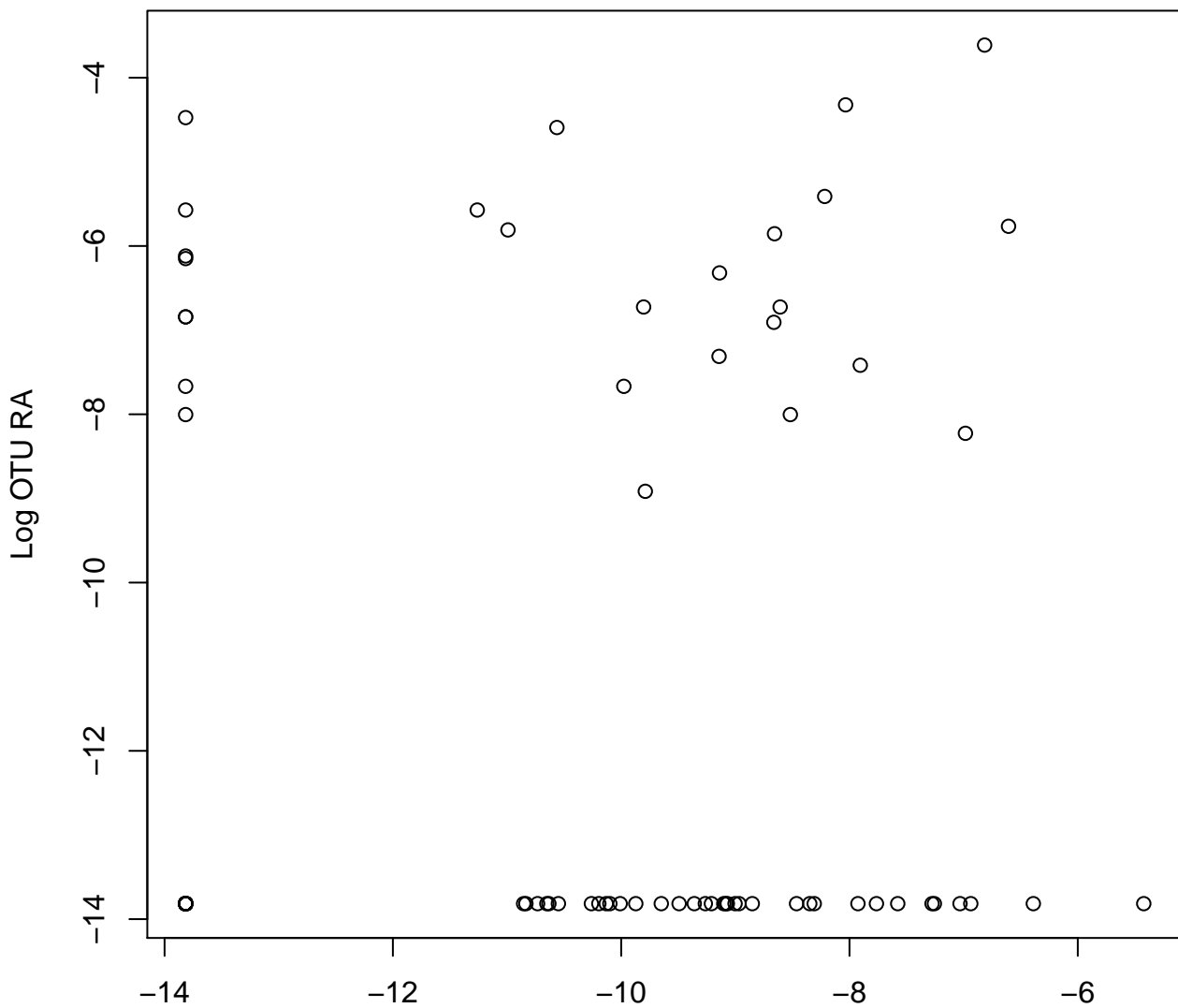
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.1 DA: Coral

Otu00291 vs. Metabolite Feature 21118



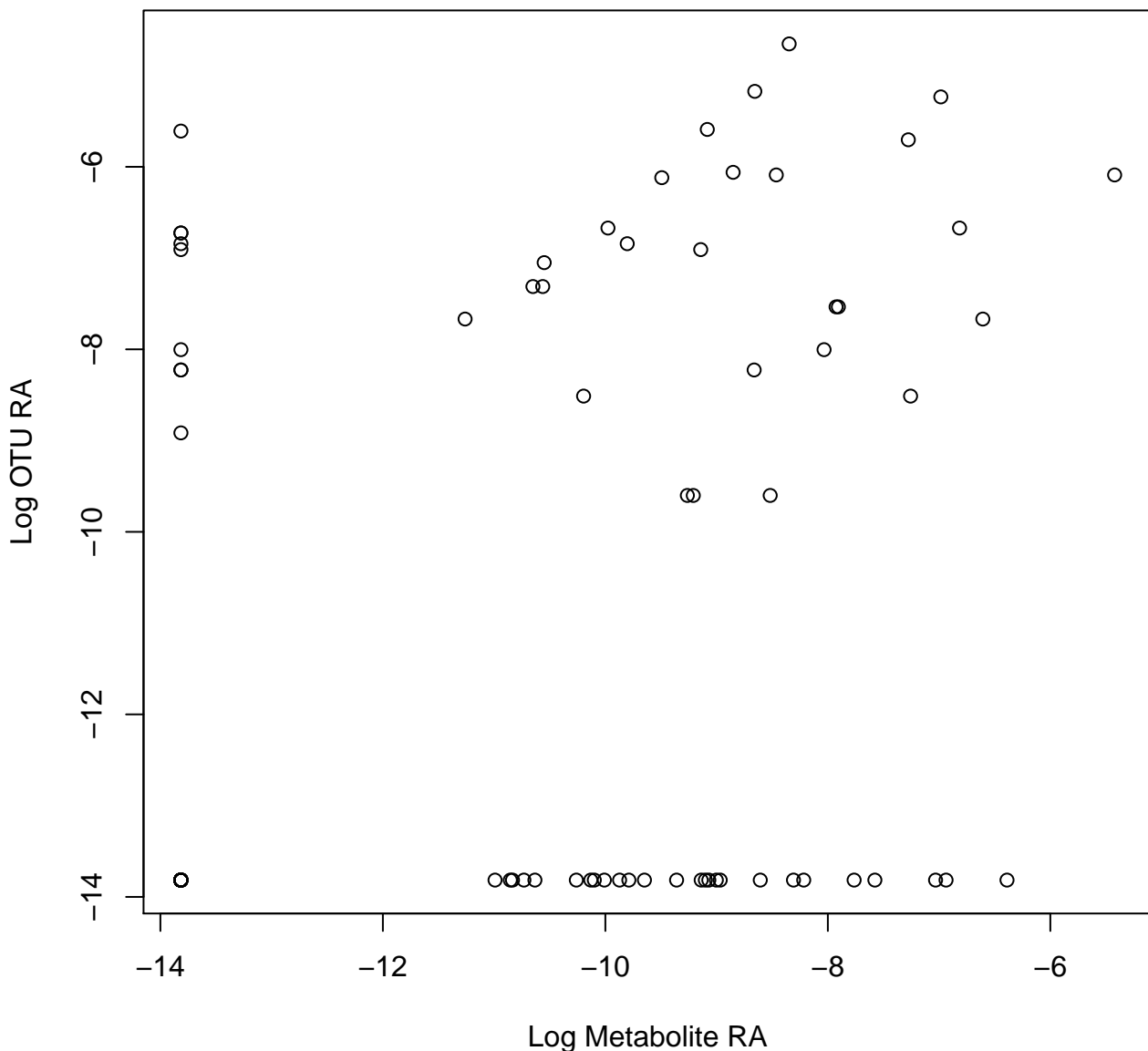
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.39 DA: Coral

Otu00300 vs. Metabolite Feature 9906



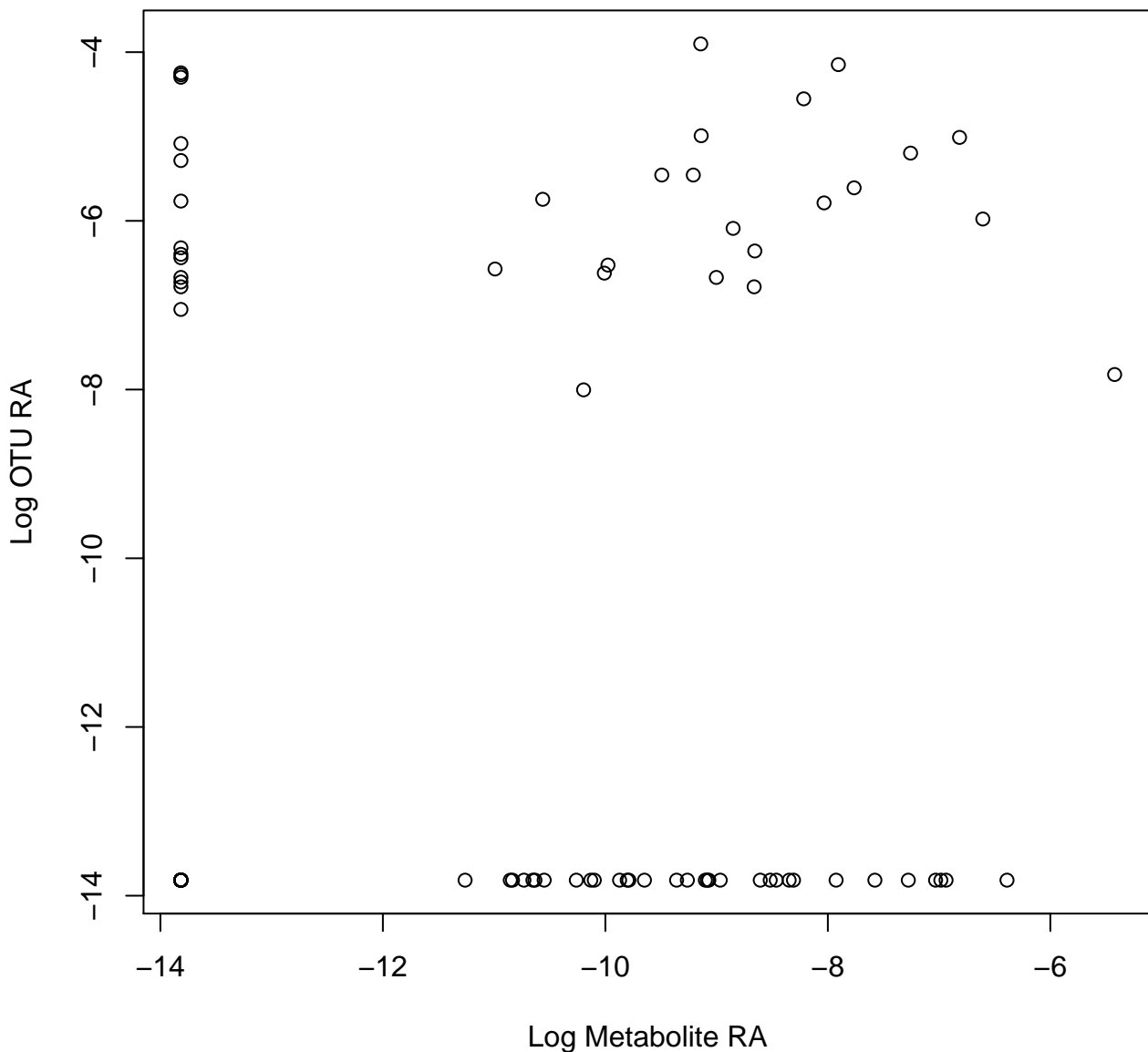
Tax: Dadabacteriales Chem: Fatty Acyls Spearman: 0.11 DA: Coral

Otu00660 vs. Metabolite Feature 9906



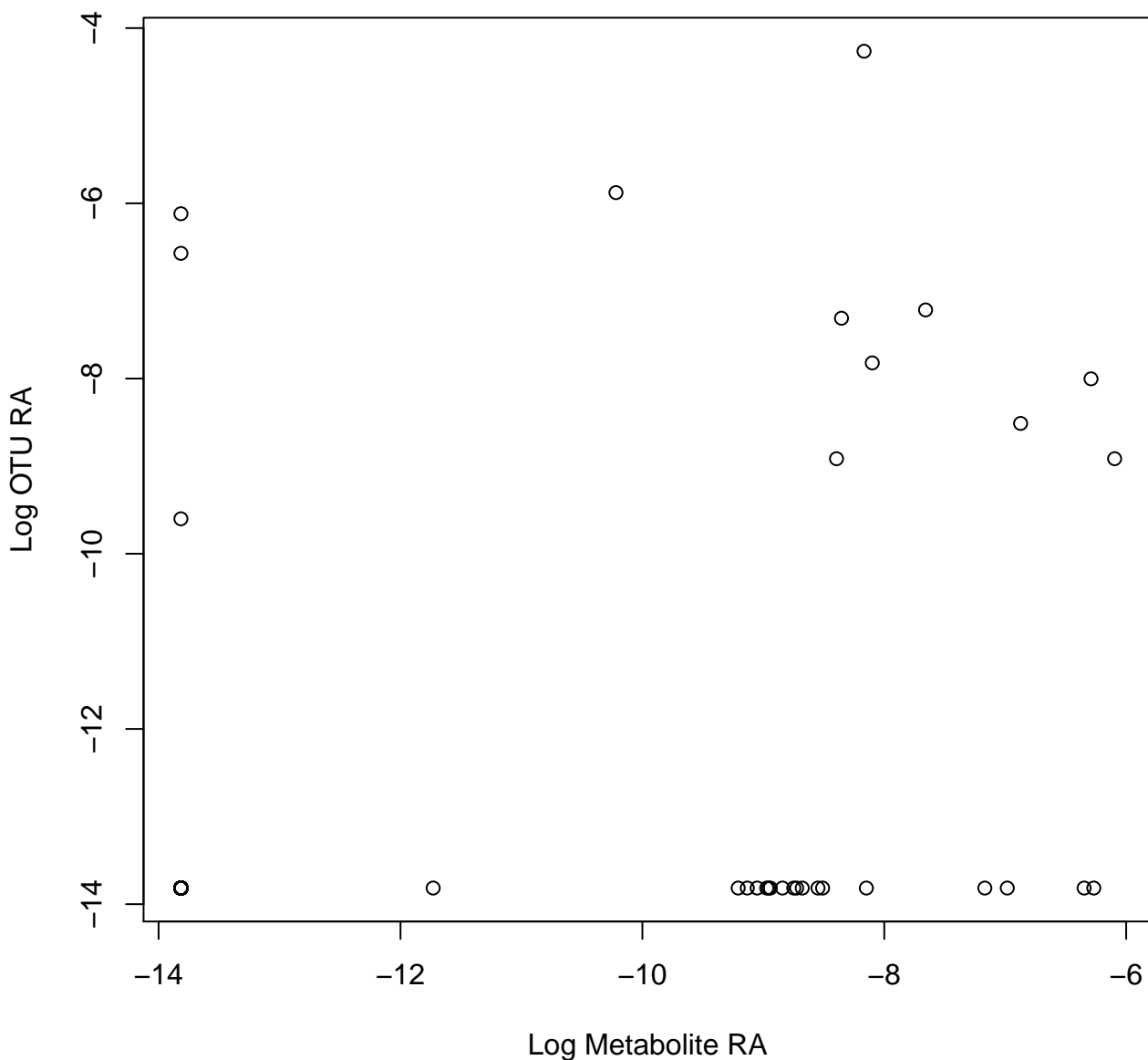
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.29 DA: Coral

Otu00114 vs. Metabolite Feature 9906

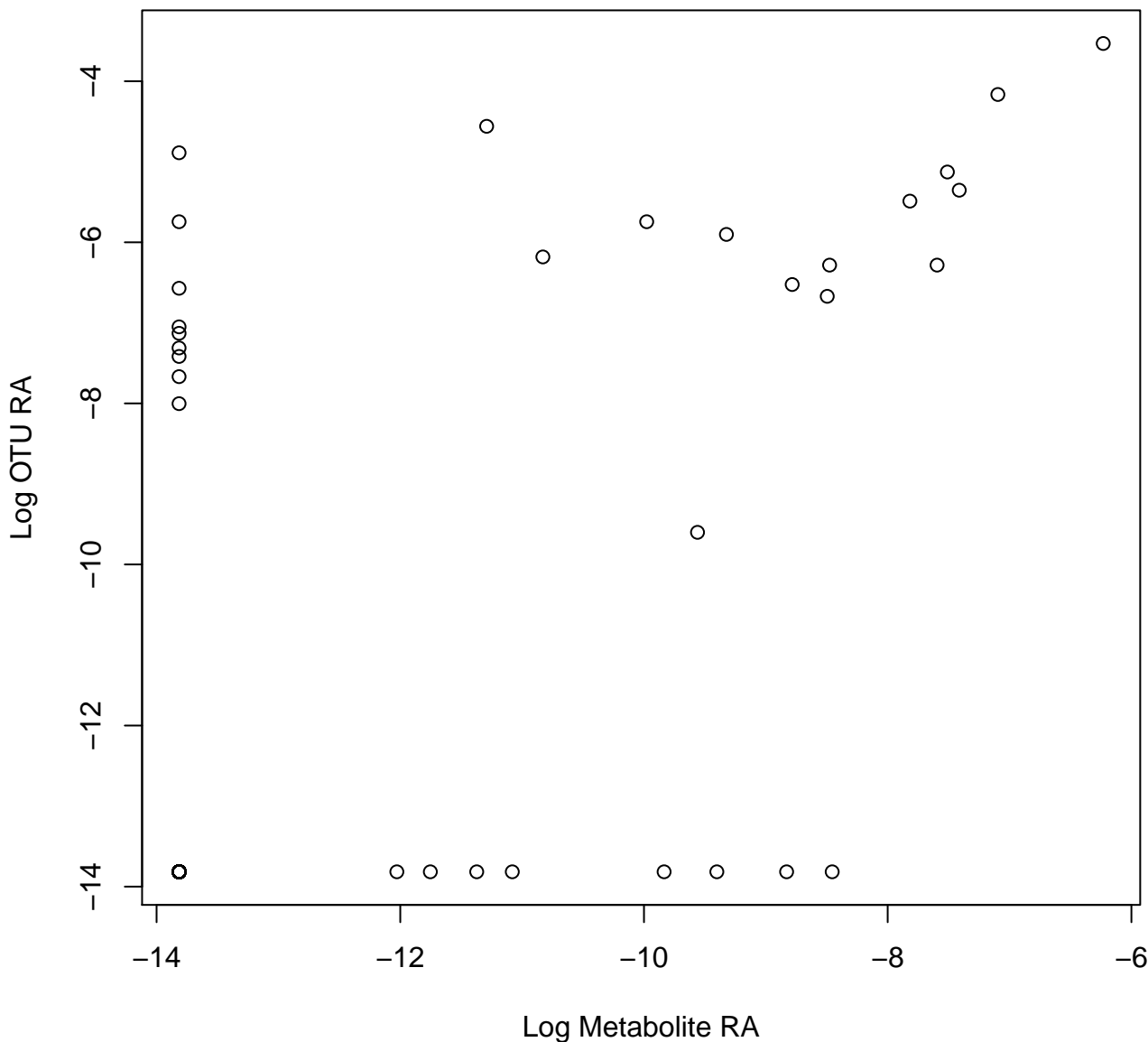


Tax: Nitrospirales Chem: Fatty Acyls Spearman: 0.07 DA: Coral

Otu01130 vs. Metabolite Feature 25800

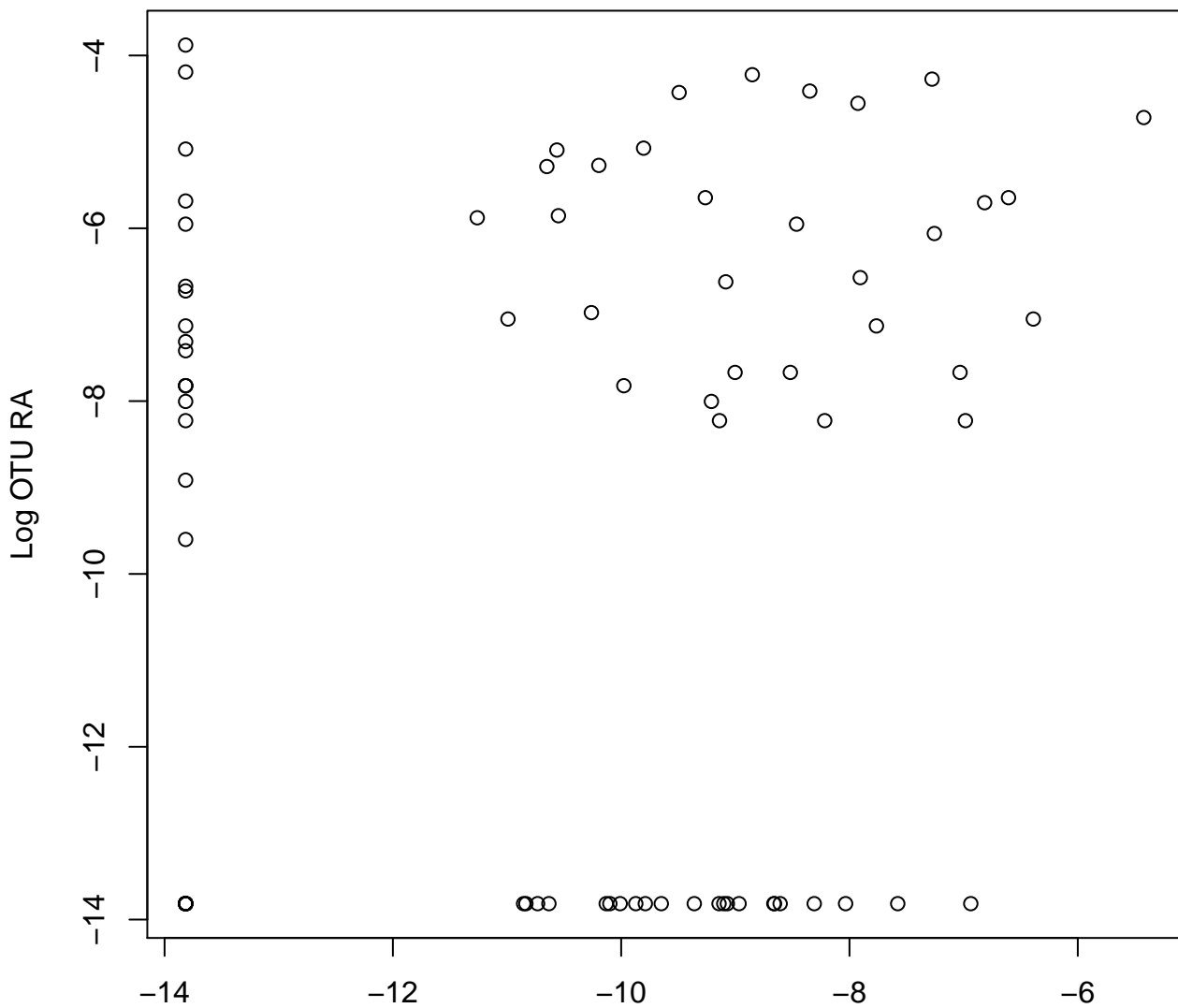


Otu00212 vs. Metabolite Feature 56380

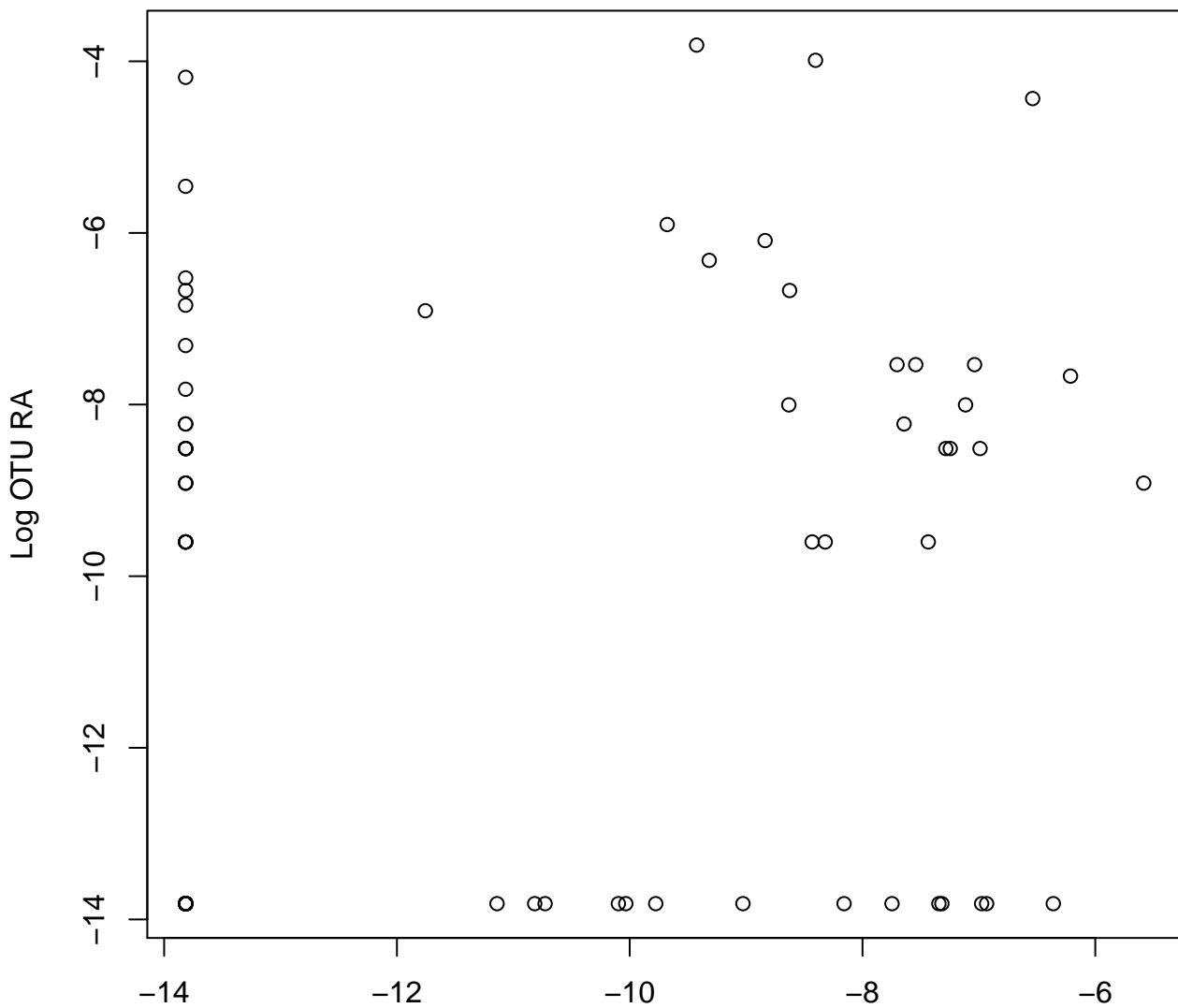


Tax: Pirellulales Chem: Carboxylic acids and derivatives Spearman: 0.58 DA: CCA

Otu00138 vs. Metabolite Feature 9906

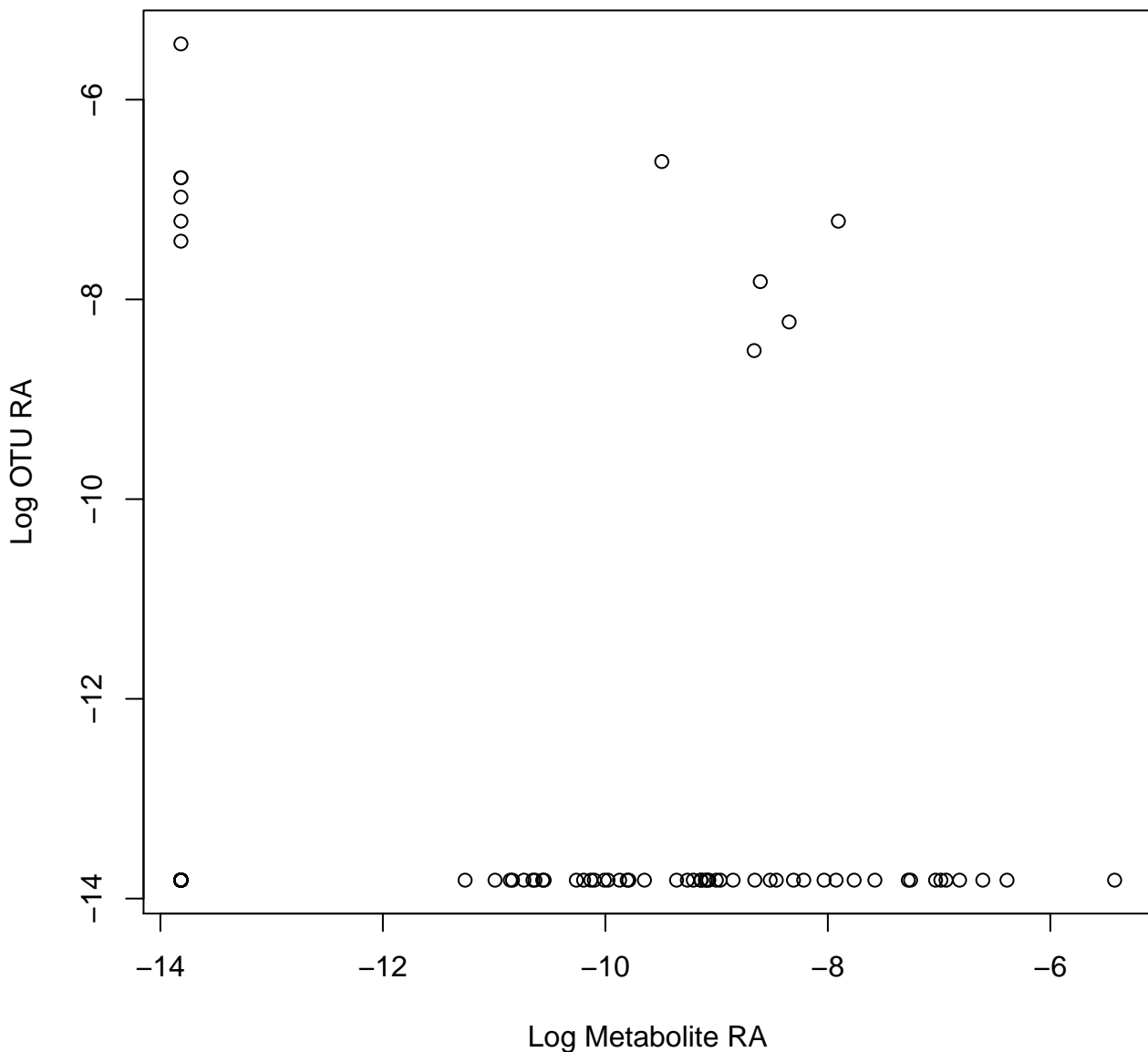


Otu00292 vs. Metabolite Feature 17394

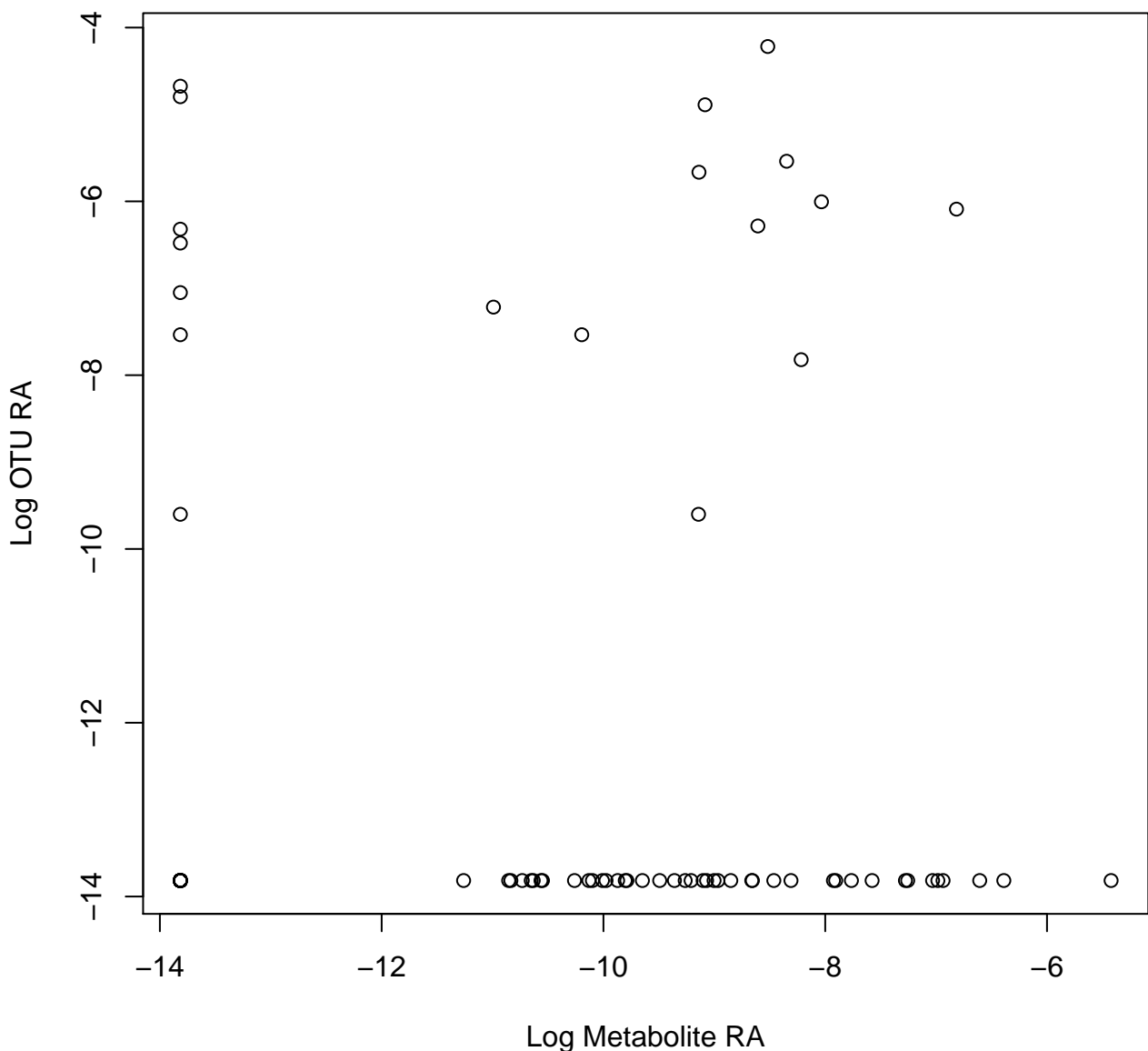


Tax: Chitinophagales Chem: Glycerolipids Spearman: 0.23 DA: CoralLimu

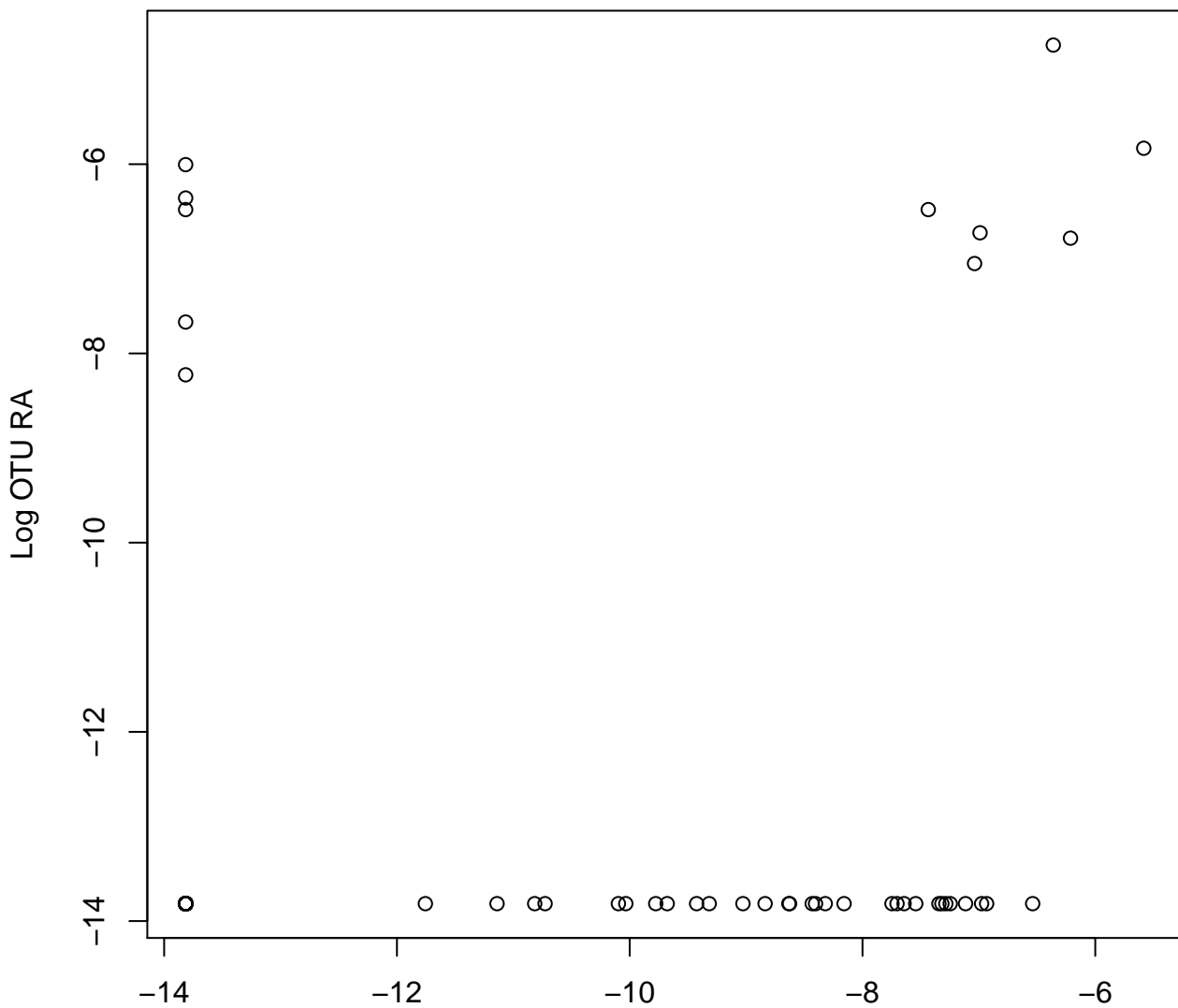
Otu00181 vs. Metabolite Feature 9906



Otu00469 vs. Metabolite Feature 9906

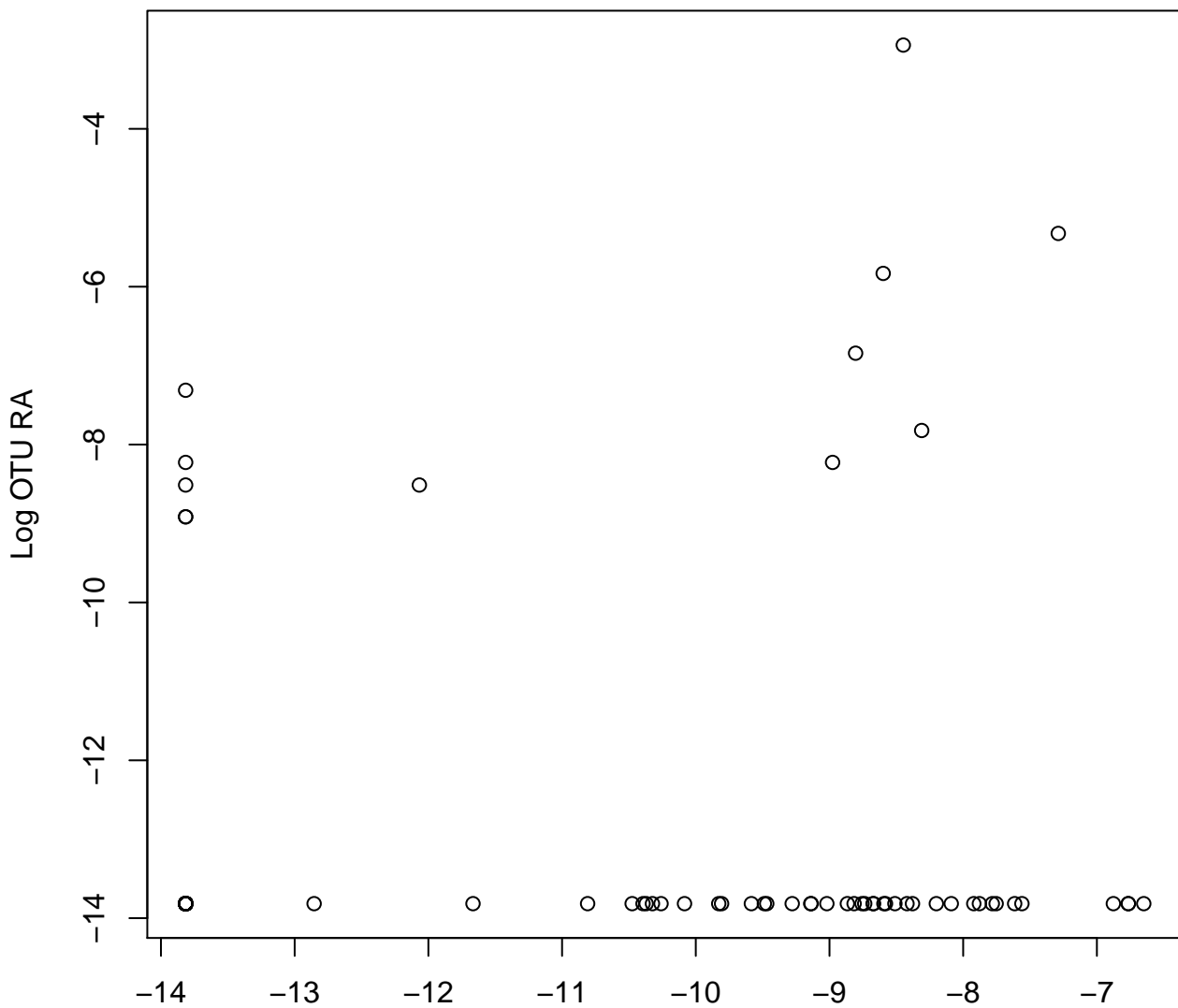


Otu01267 vs. Metabolite Feature 17394



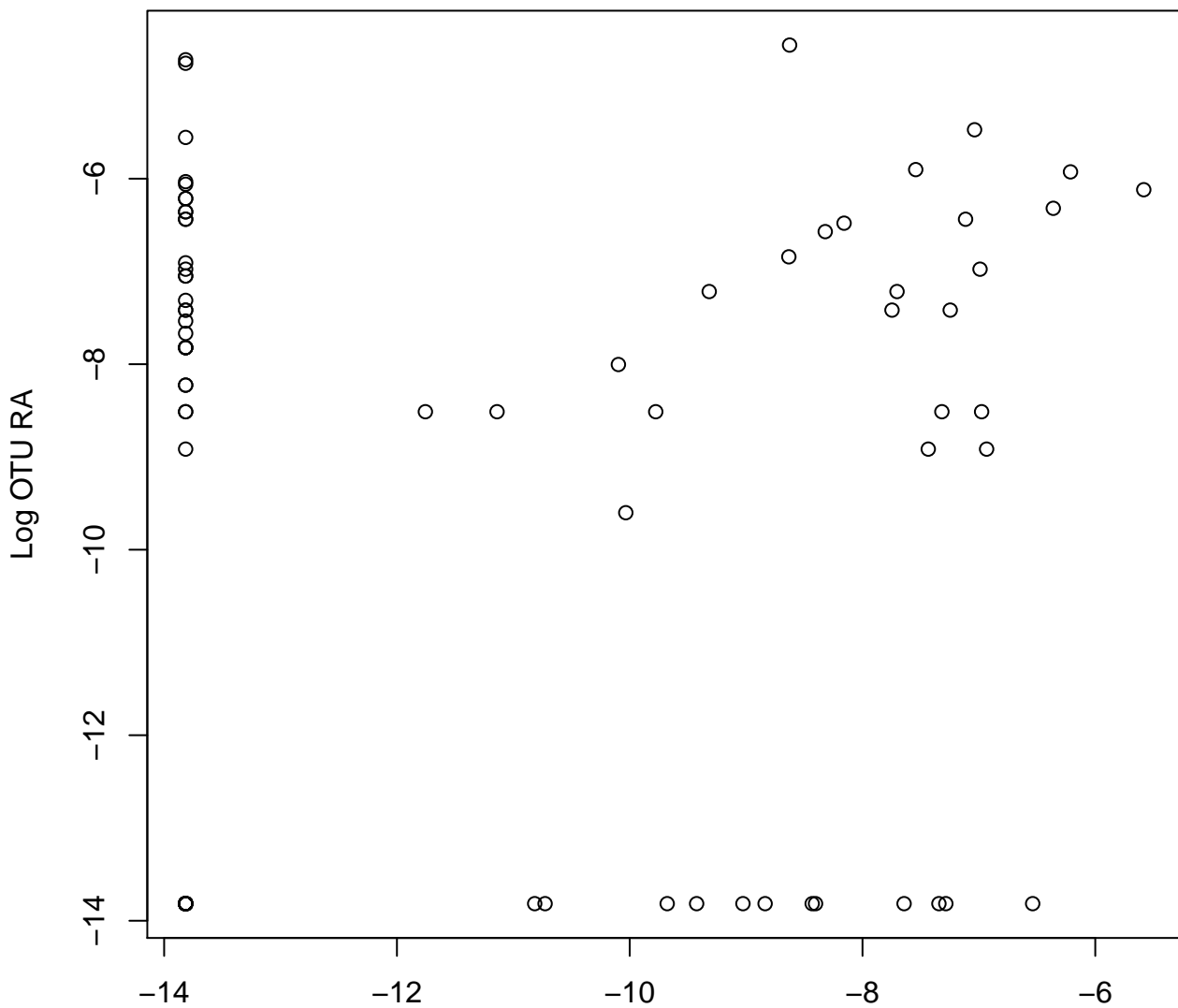
Tax: Rhizobiales Chem: Glycerolipids Spearman: 0.22 DA: CoralLimu

Otu00462 vs. Metabolite Feature 21118



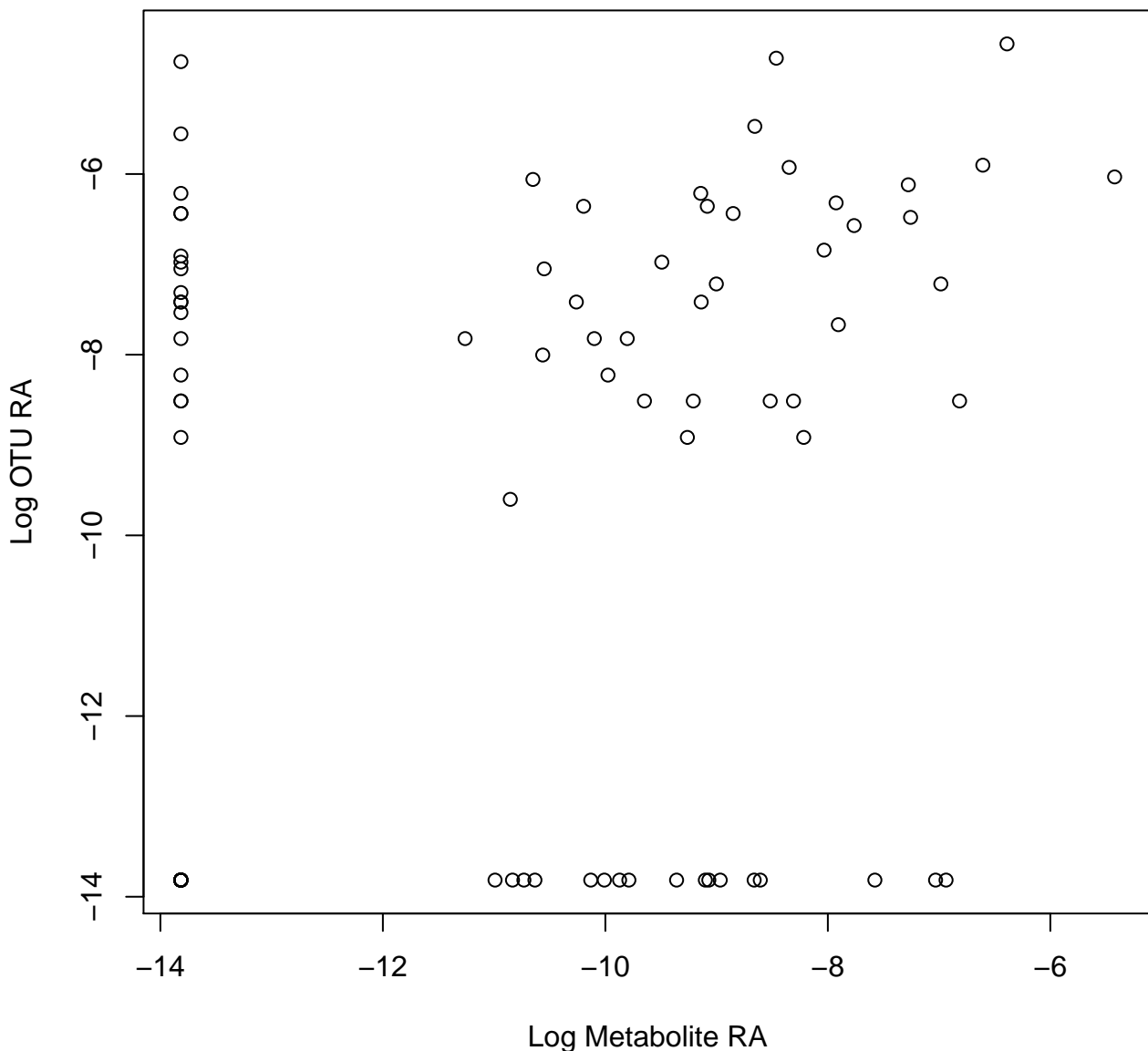
Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.06 DA: Coral

Otu00299 vs. Metabolite Feature 17394

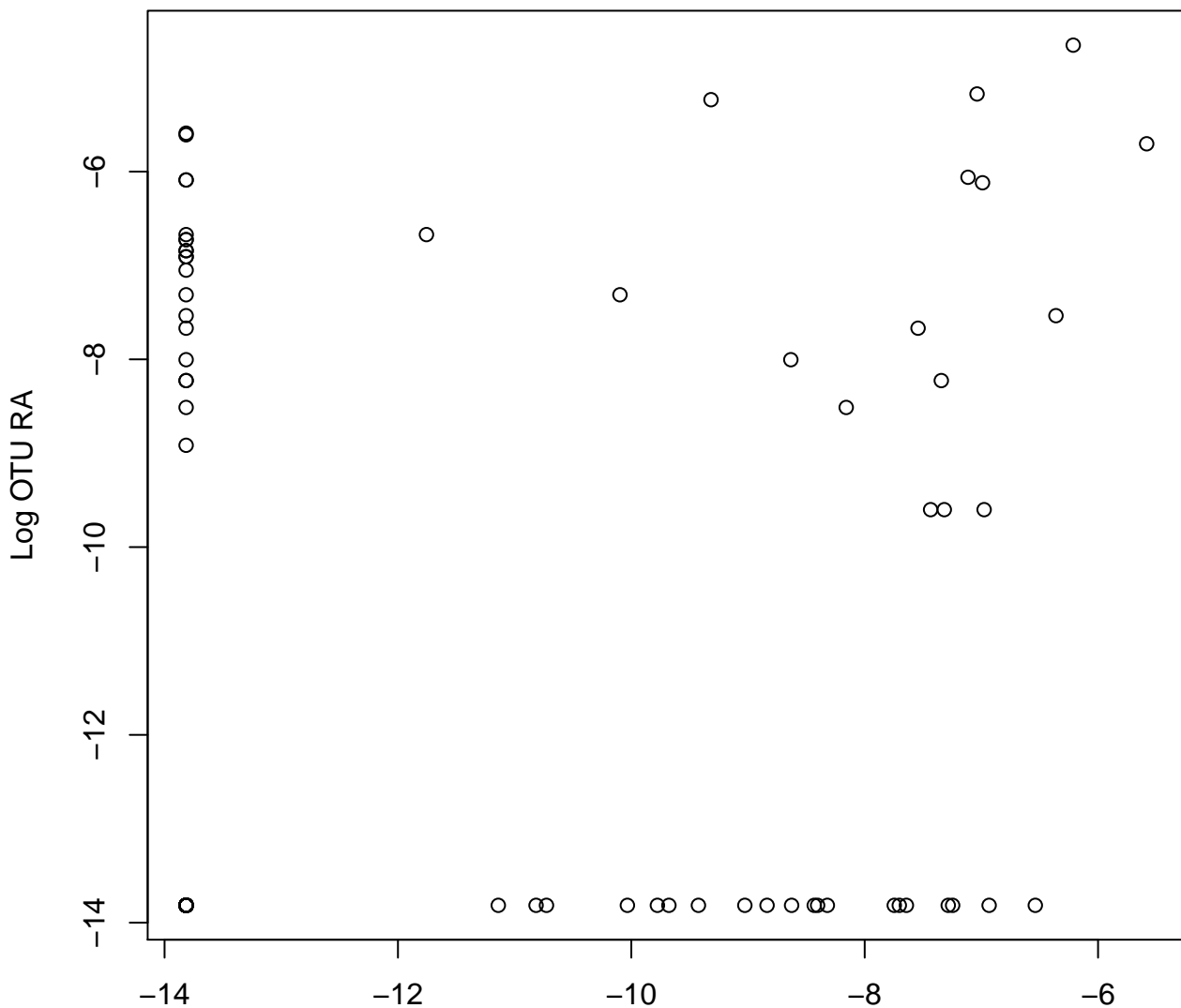


Tax: Kiloniellales Chem: Glycerolipids Spearman: 0.1 DA: CoralLimu

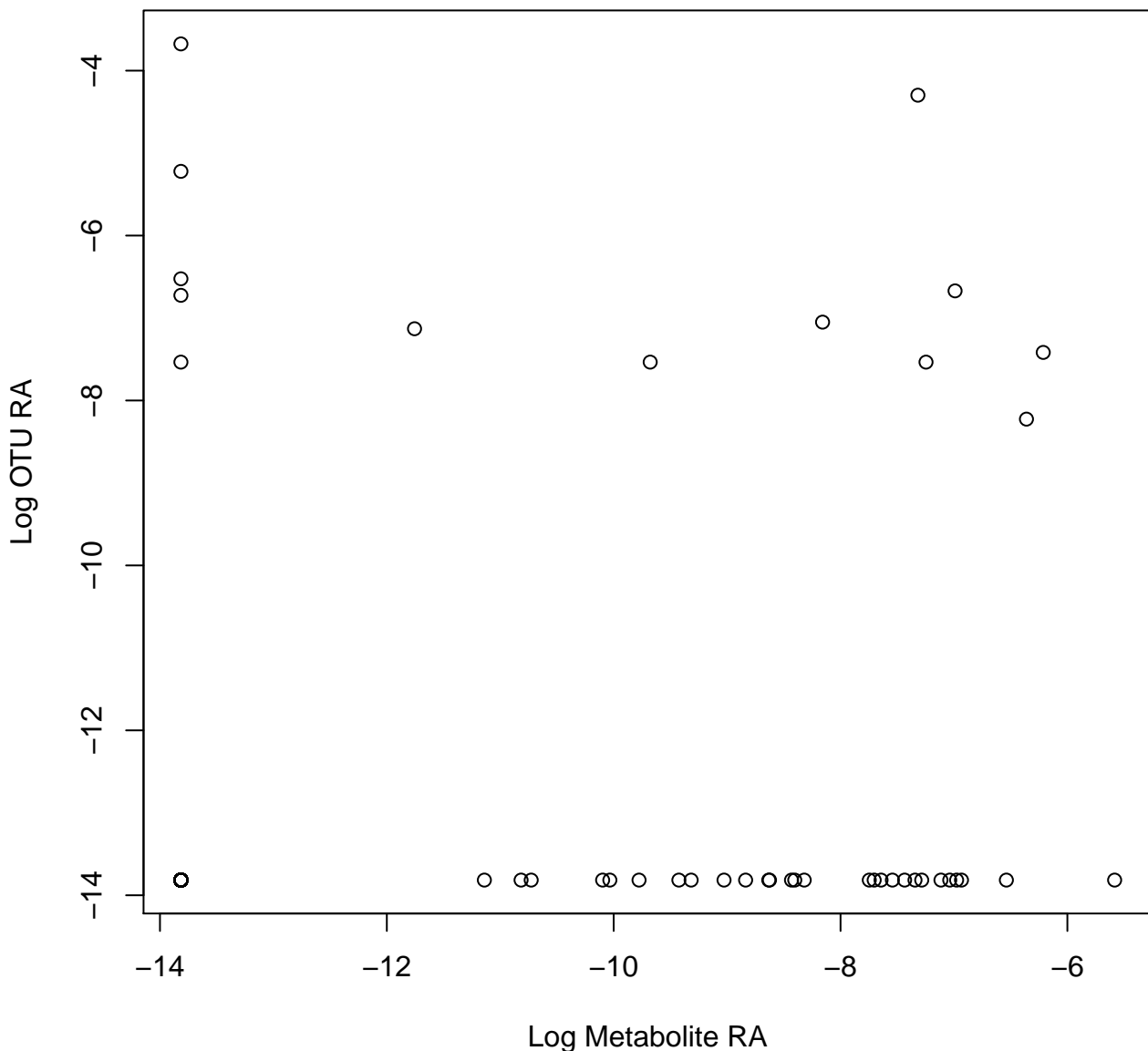
Otu00299 vs. Metabolite Feature 9906



Otu00660 vs. Metabolite Feature 17394

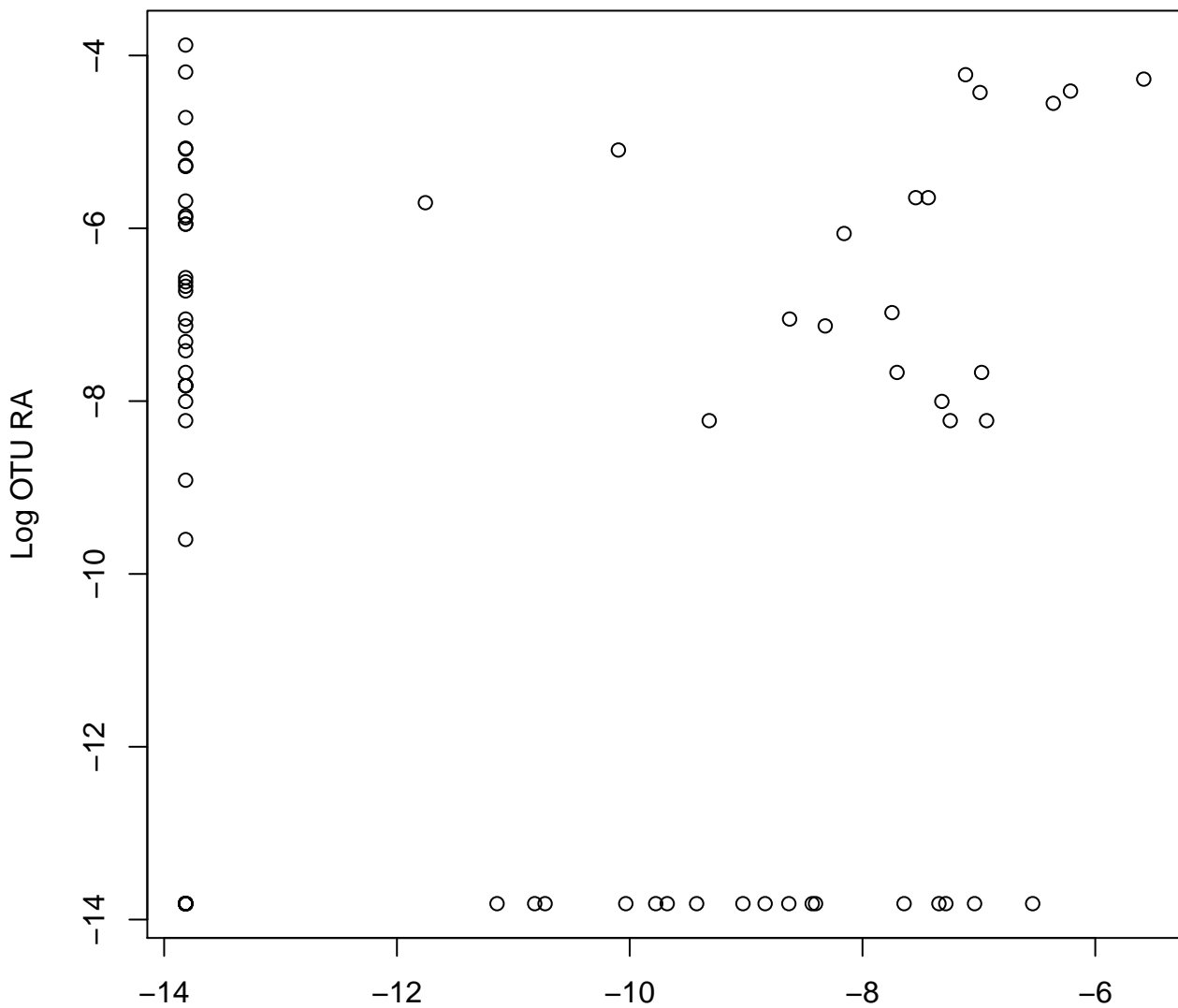


Otu00337 vs. Metabolite Feature 17394



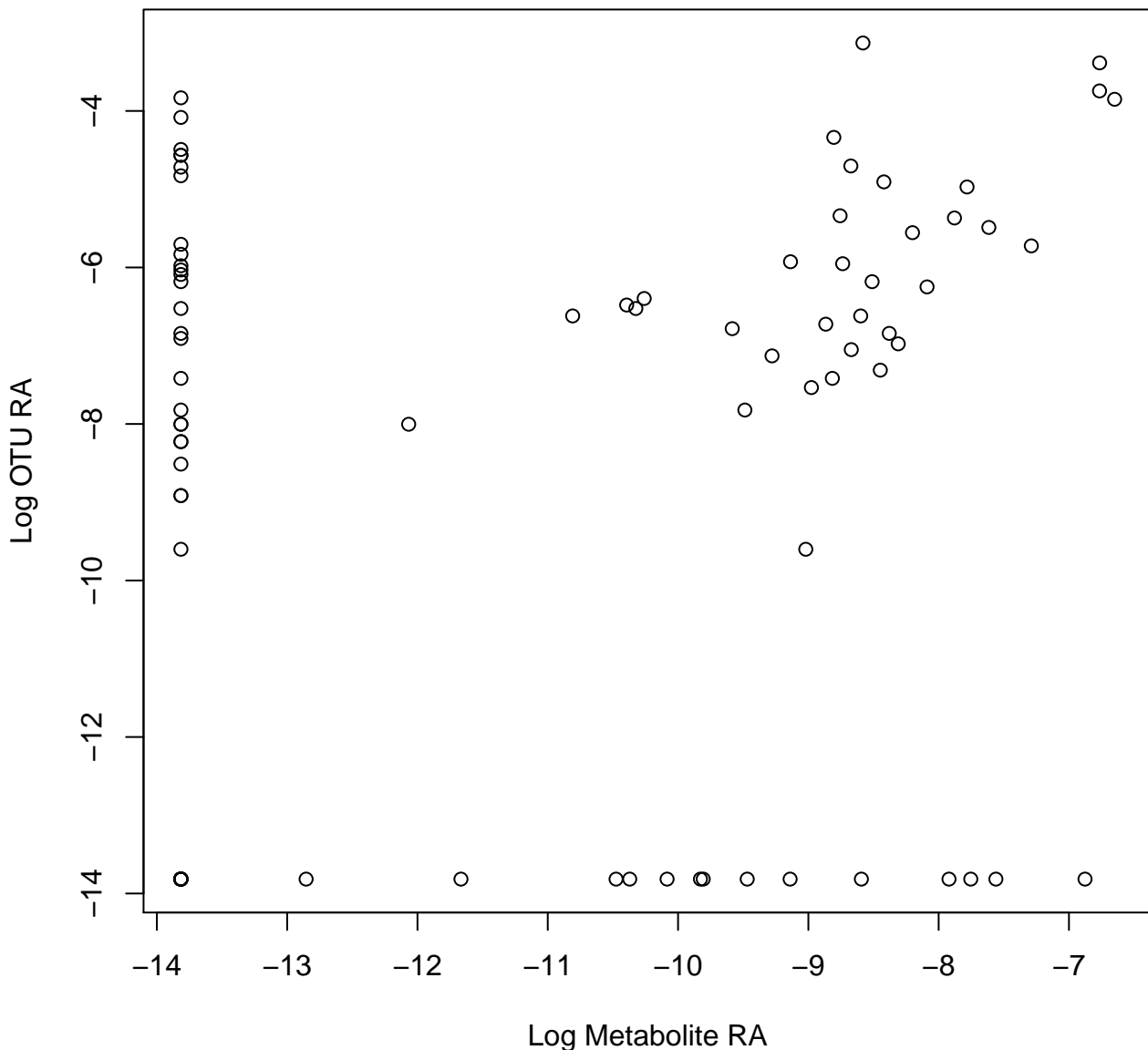
Tax: Vicinamibacterales Chem: Glycerolipids Spearman: 0.18 DA: CoralLimu

Otu00138 vs. Metabolite Feature 17394



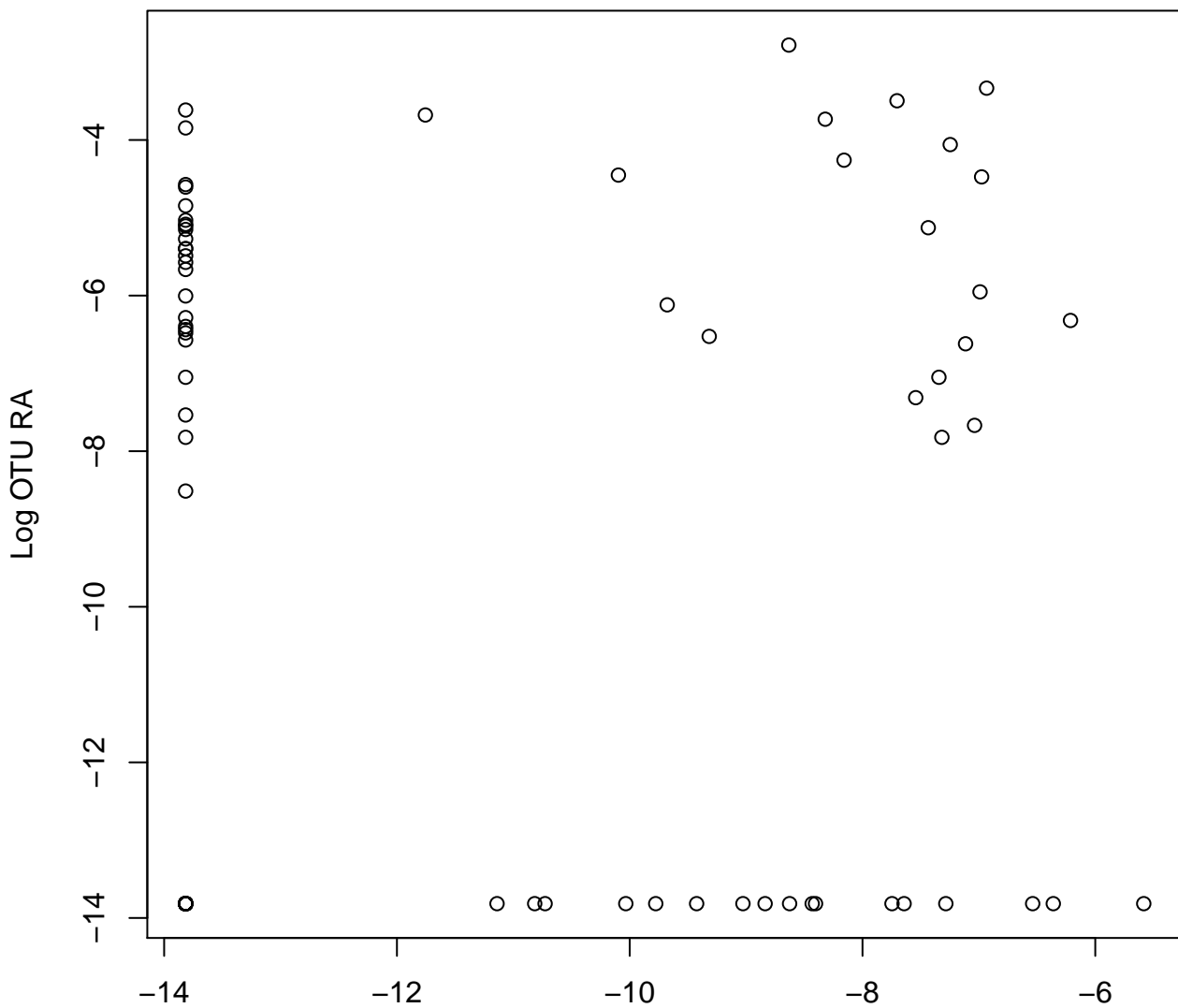
Tax: Defluviicoccales Chem: Glycerolipids Spearman: 0.06 DA: CoralLimu

Otu00075 vs. Metabolite Feature 21118



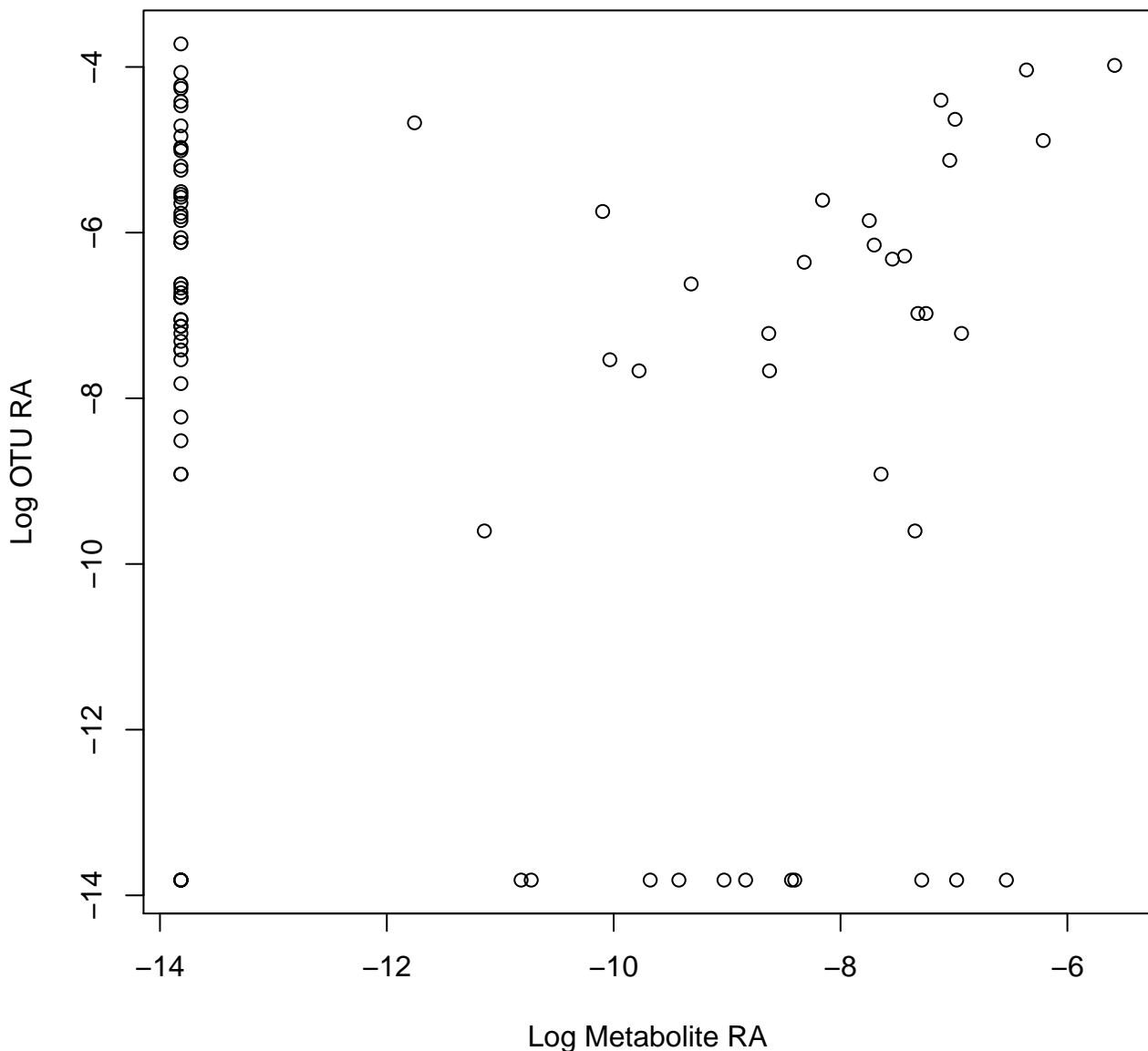
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.21 DA: Coral

Otu00034 vs. Metabolite Feature 17394

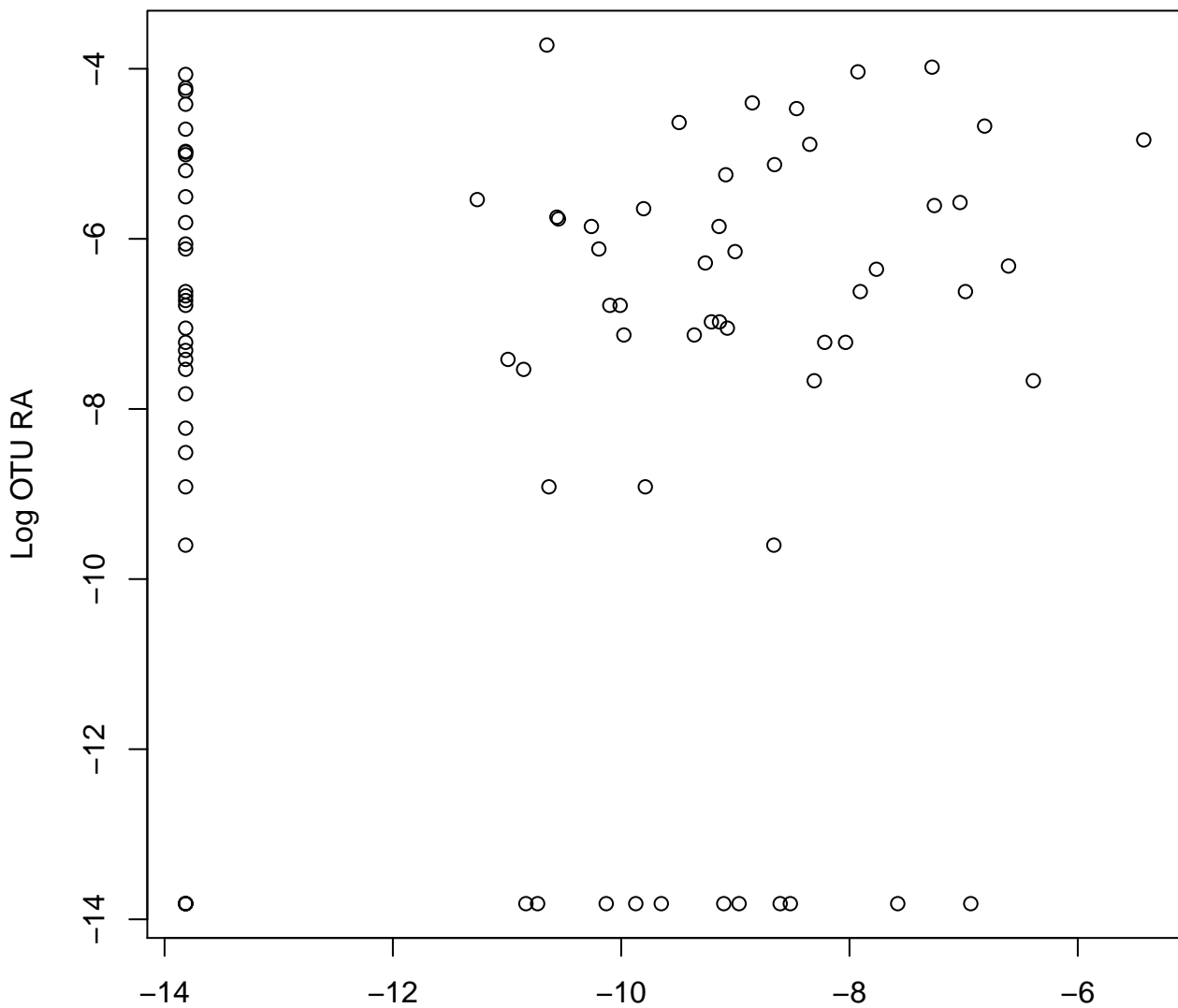


Tax: Caldilineales Chem: Glycerolipids Spearman: 0.09 DA: CoralLimu

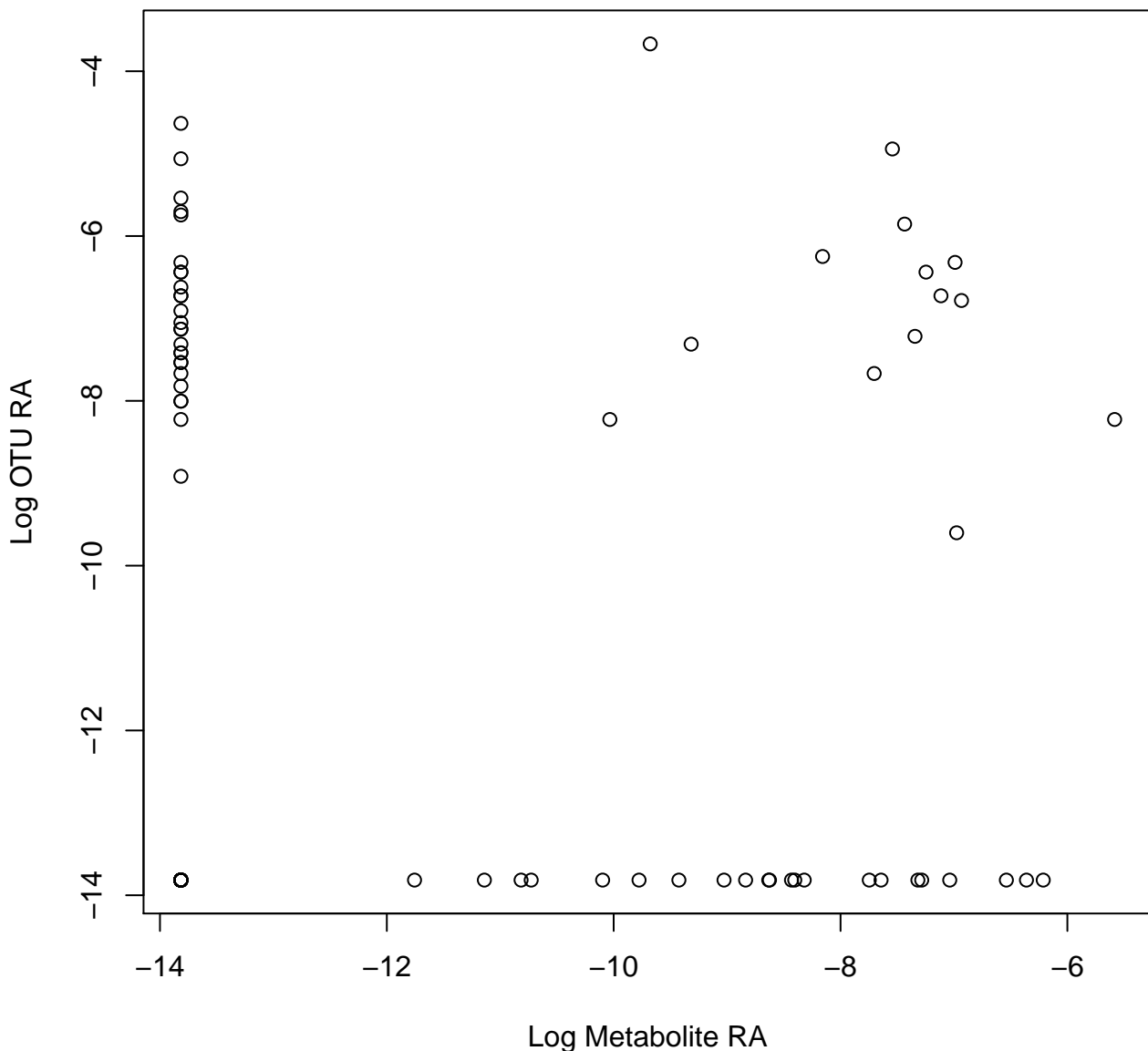
Otu00083 vs. Metabolite Feature 17394



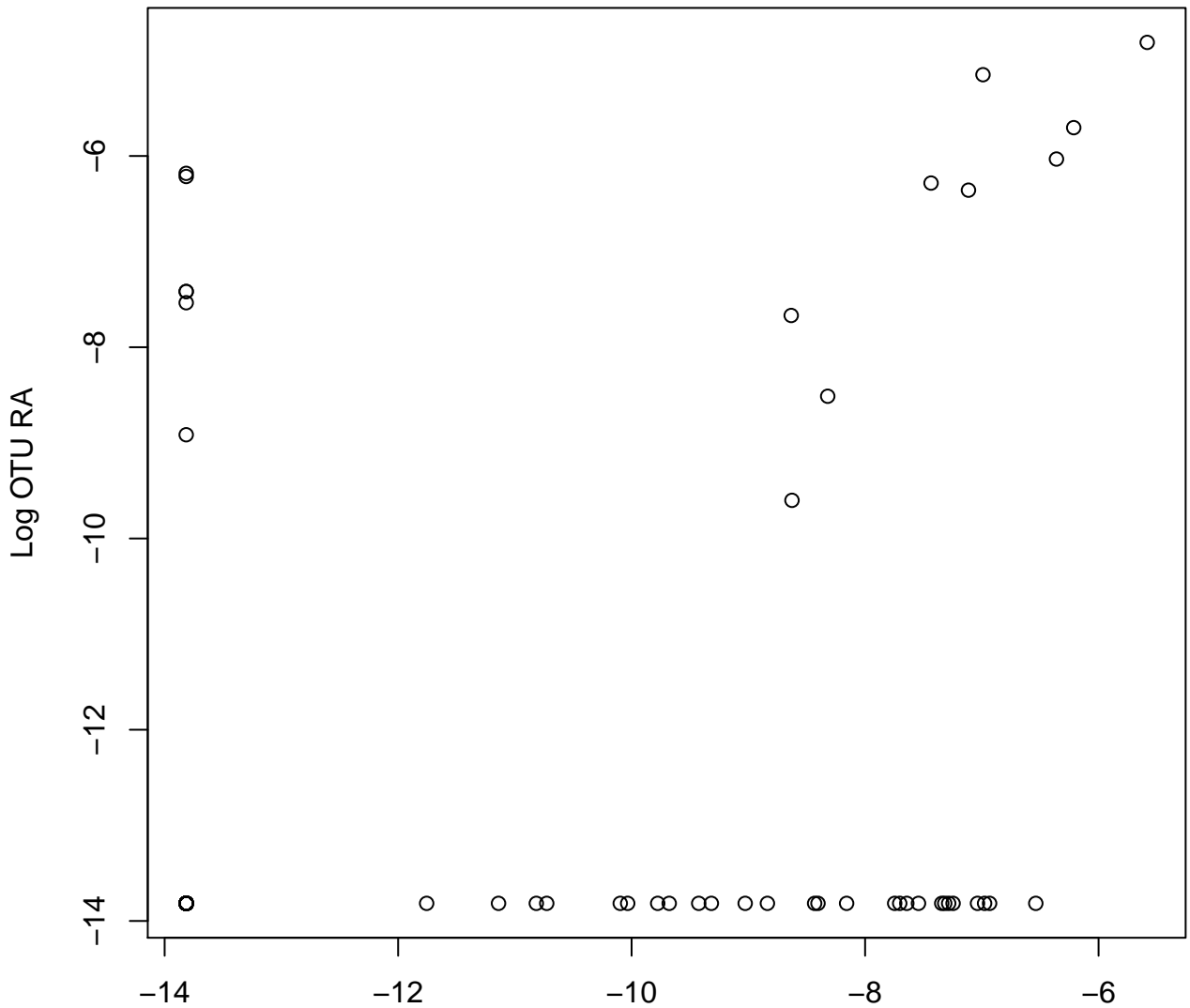
Otu00083 vs. Metabolite Feature 9906



Otu00152 vs. Metabolite Feature 17394

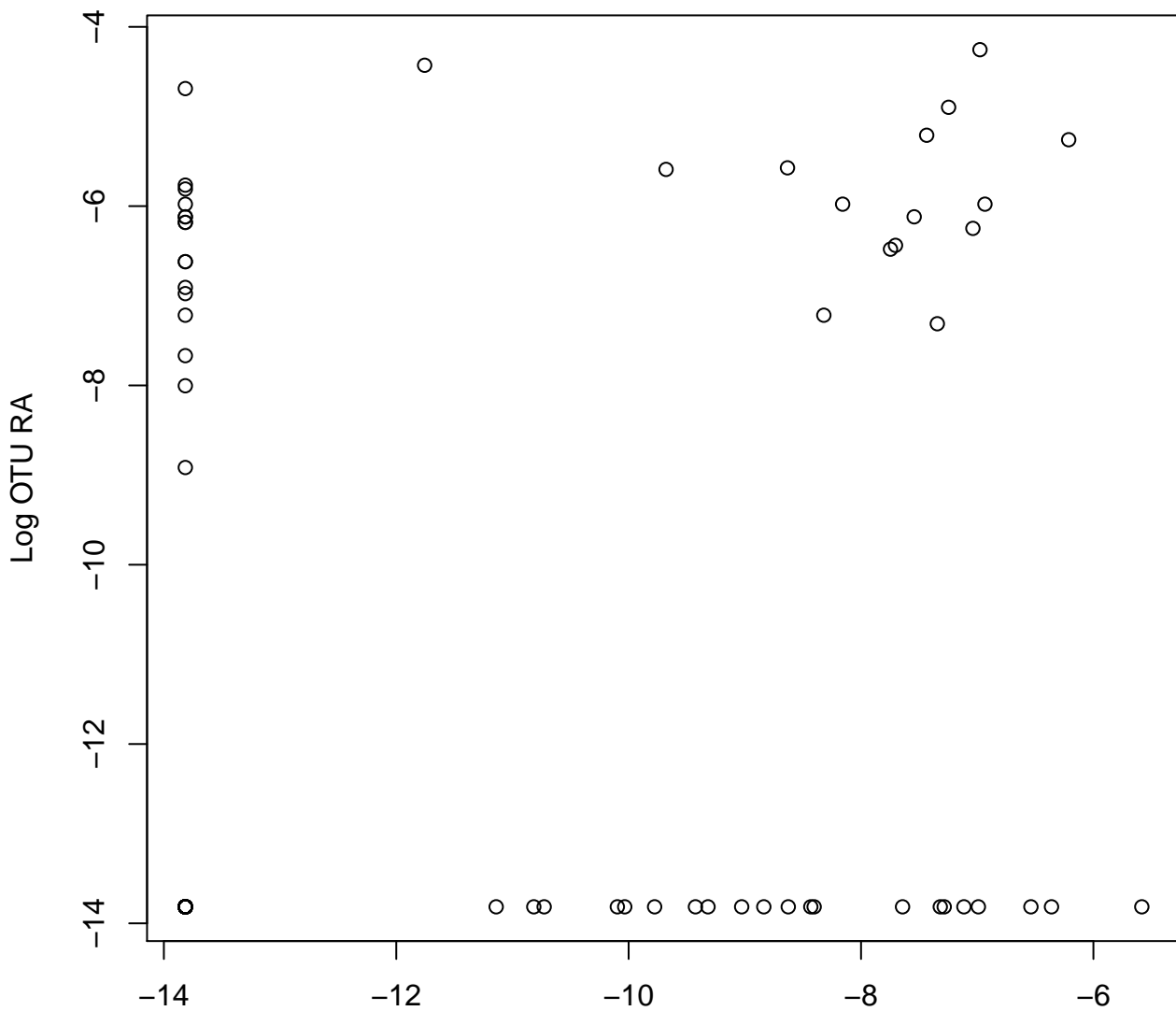


Otu01115 vs. Metabolite Feature 17394

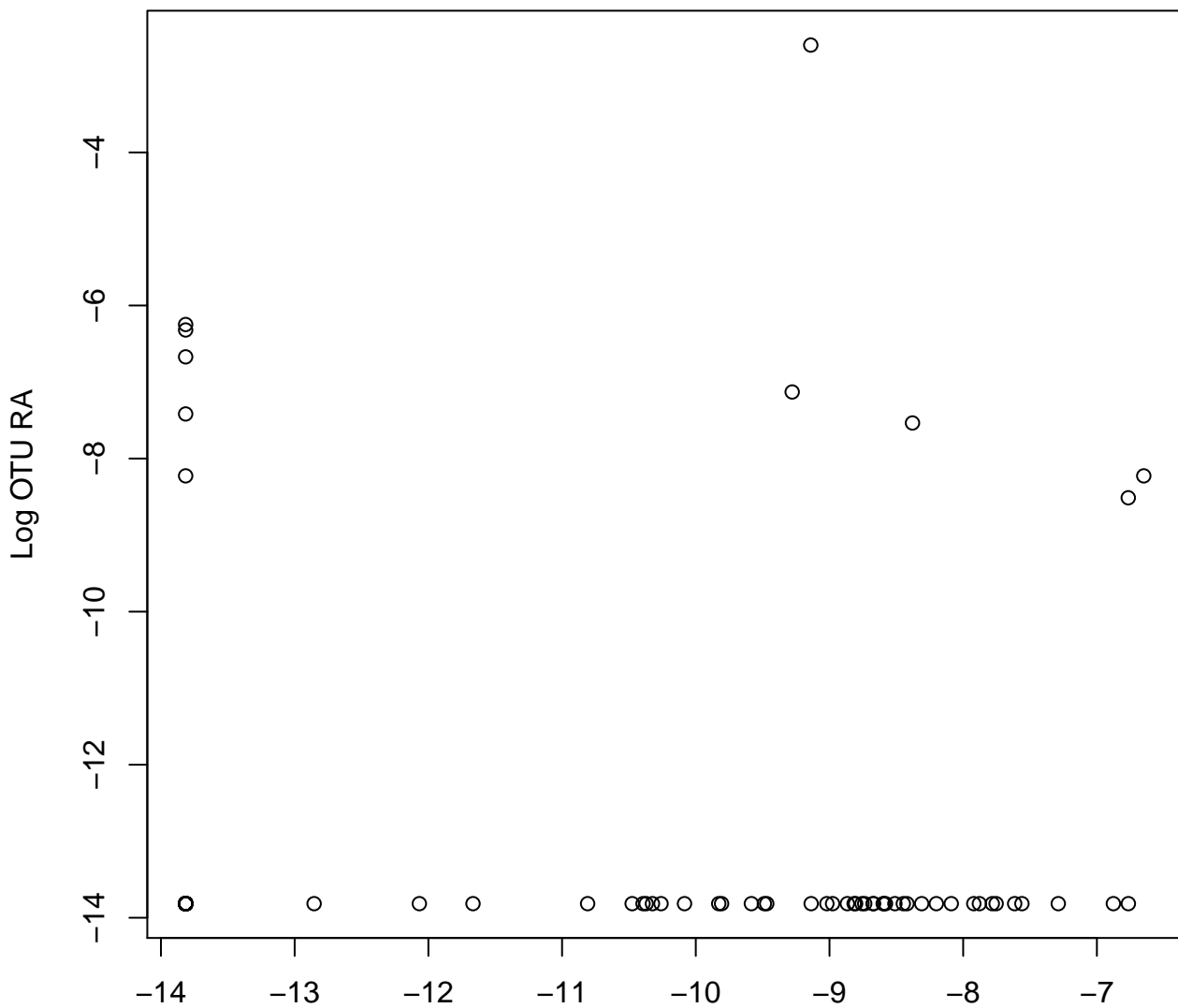


Log Metabolite RA
Tax: Polyangiales Chem: Glycerolipids Spearman: 0.27 DA: CoralLimu

Otu00182 vs. Metabolite Feature 17394

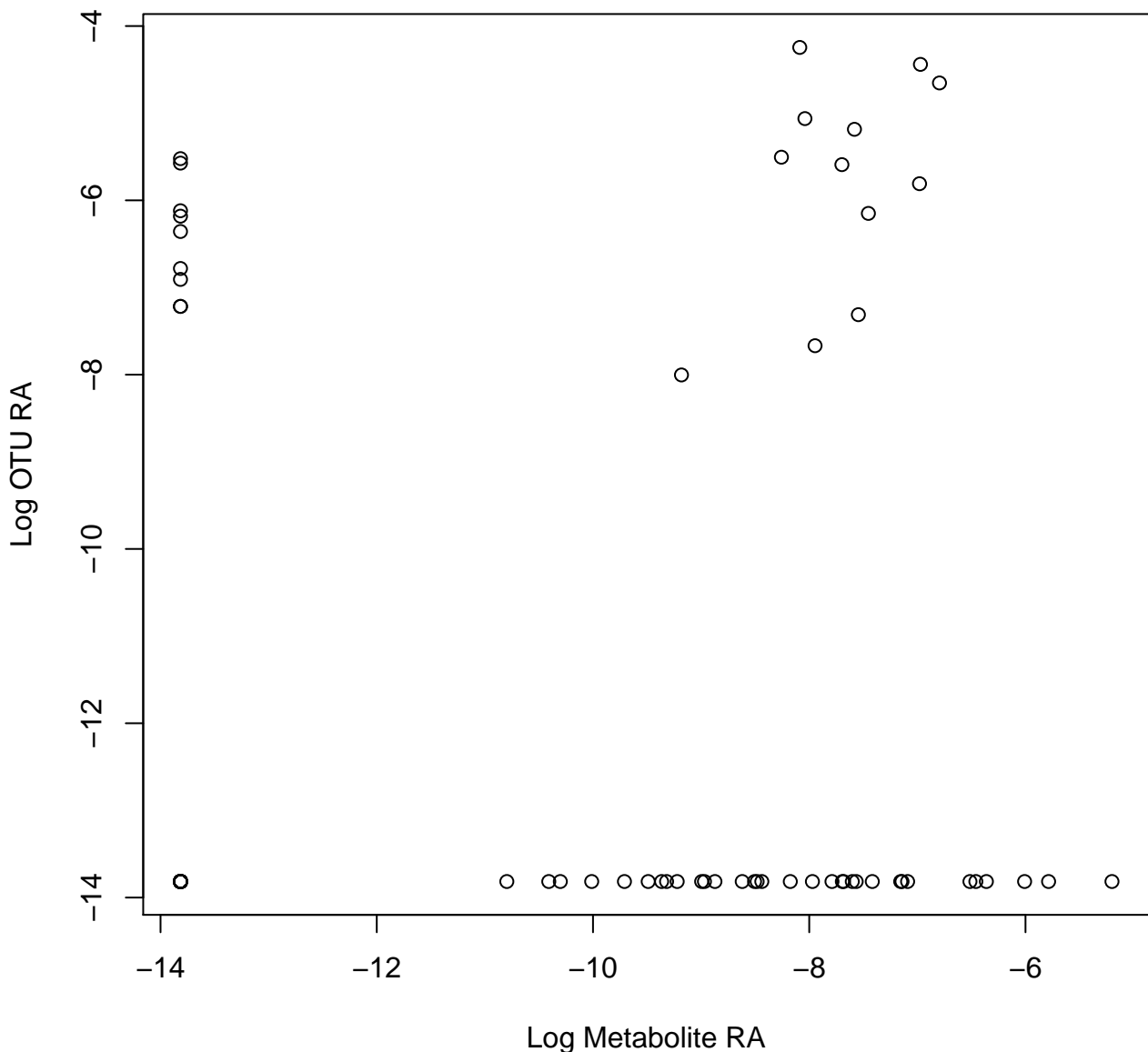


Otu00914 vs. Metabolite Feature 21118



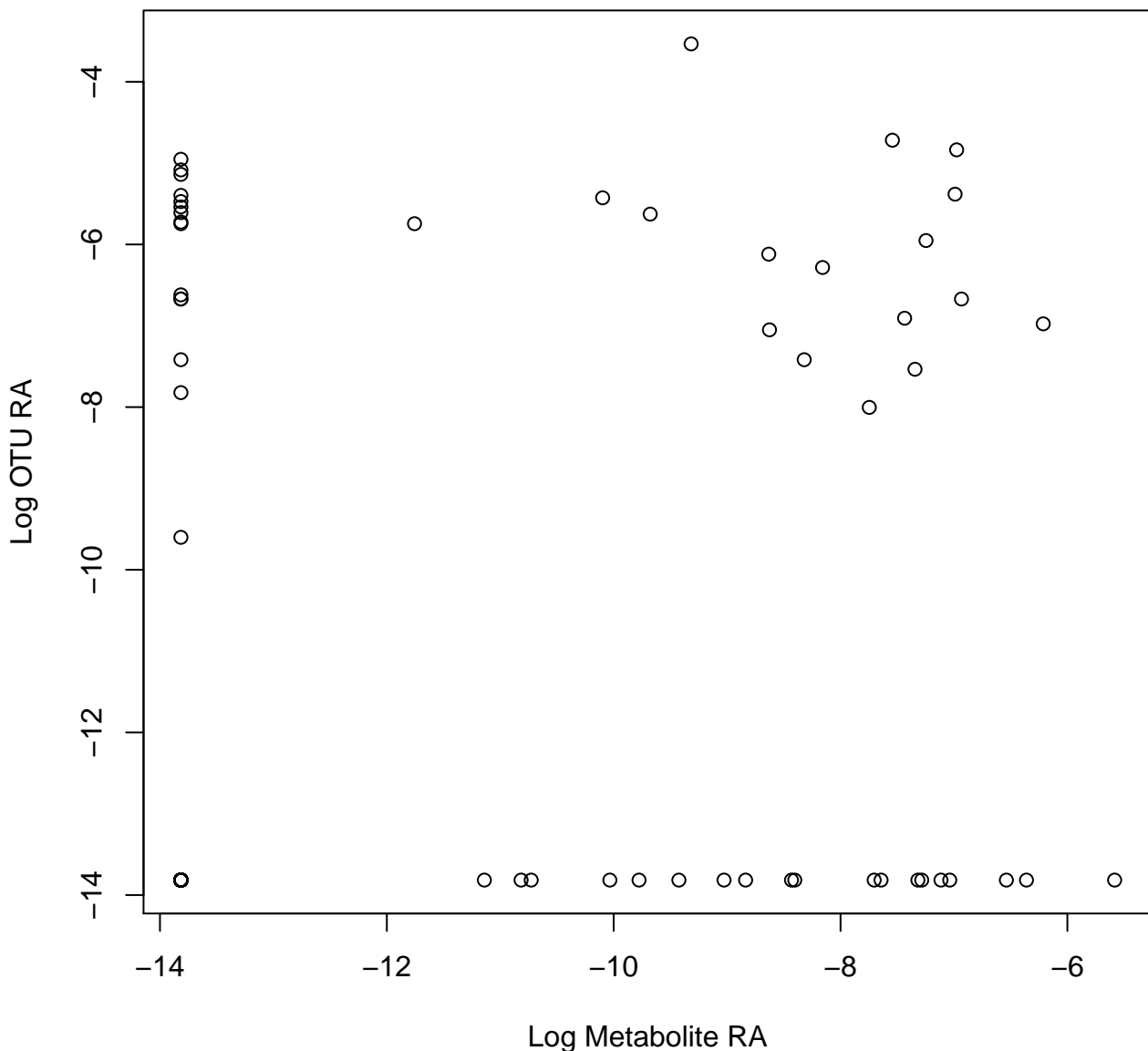
Log Metabolite RA
Tax: Phormidesmiales Chem: Fatty Acyls Spearman: 0 DA: Coral

Otu00225 vs. Metabolite Feature 7266

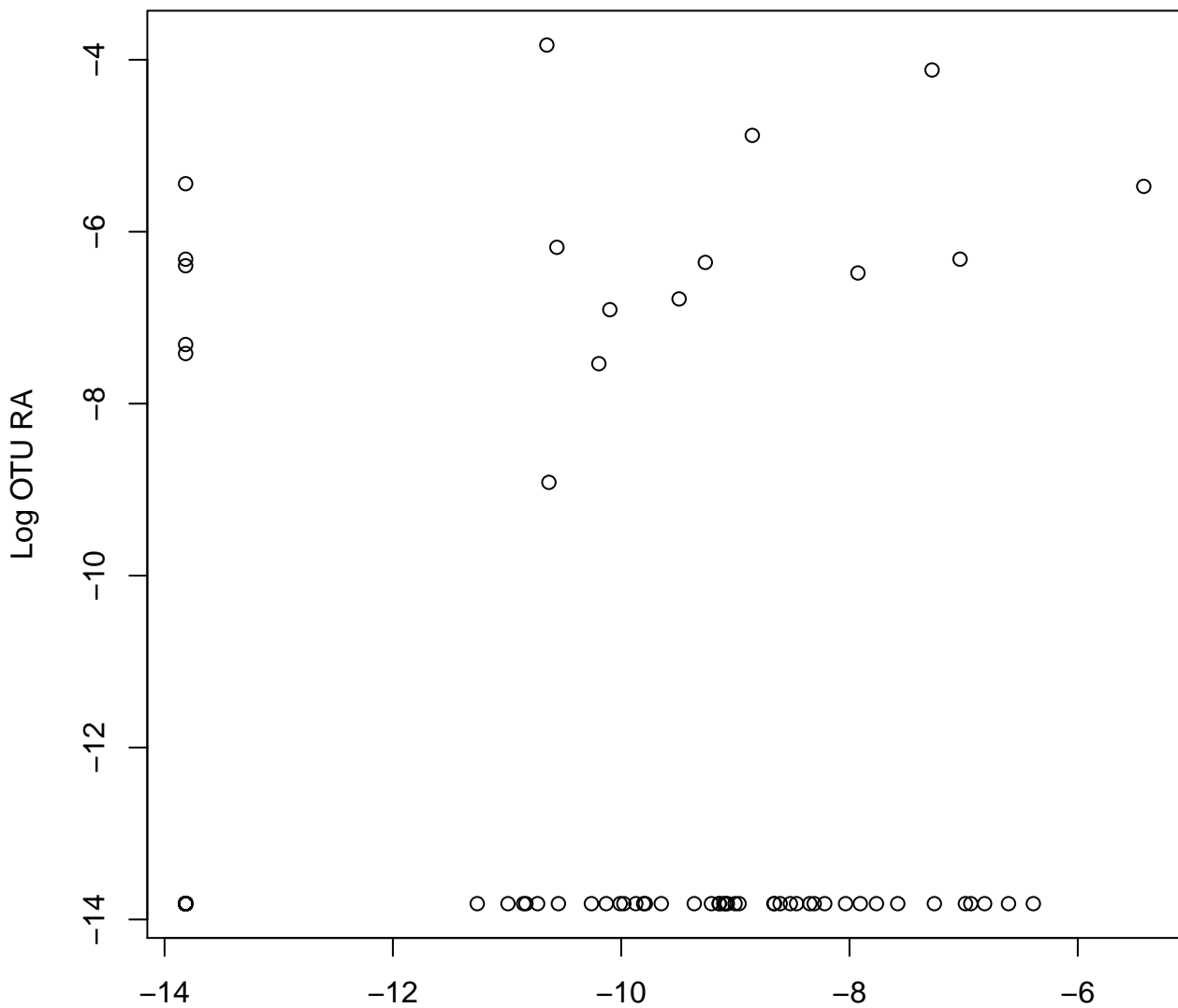


Tax: Bacteria_unclassified Chem: Glycerophospholipids Spearman: 0.13 DA: Coral

Otu00117 vs. Metabolite Feature 17394

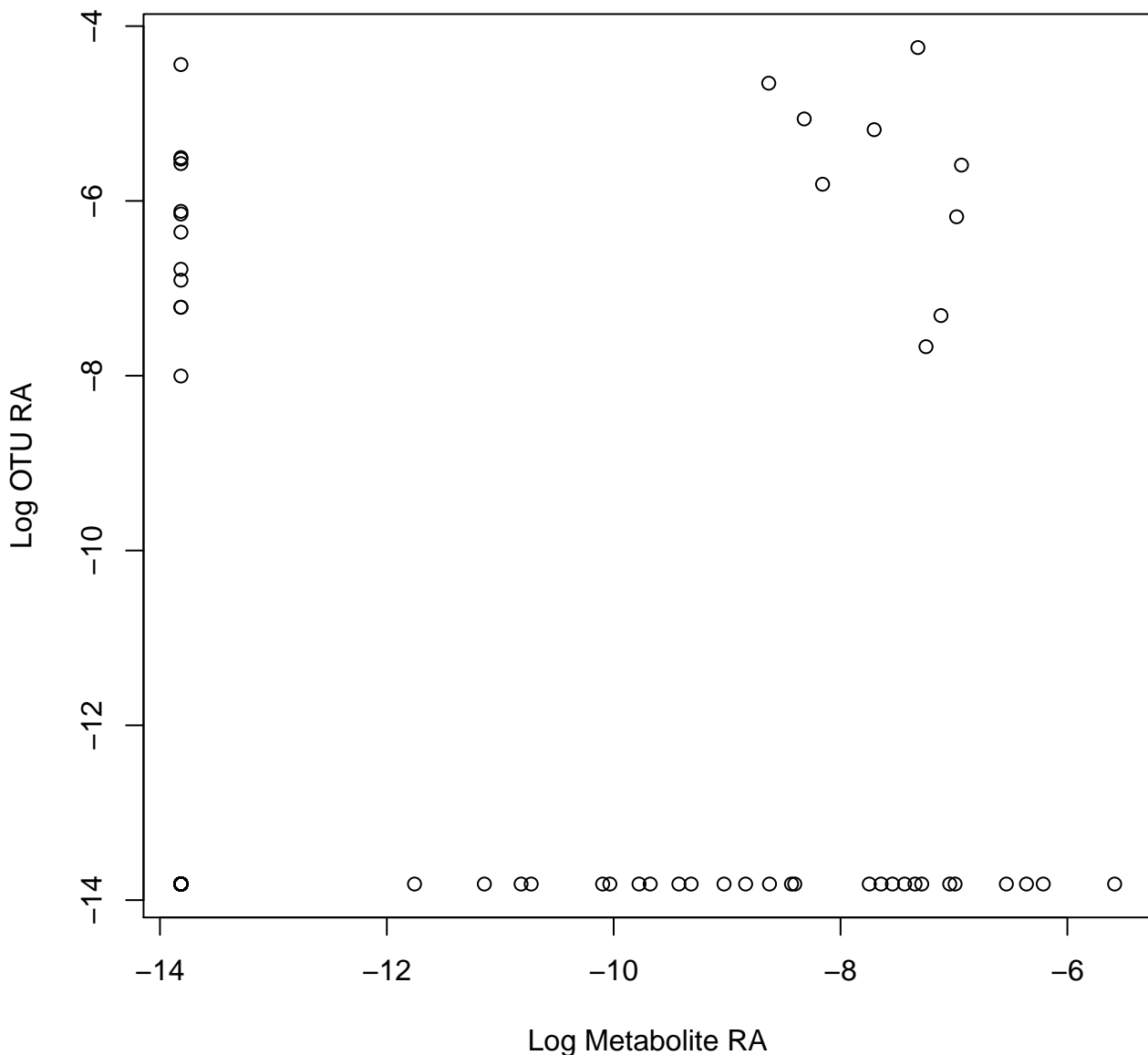


Otu00451 vs. Metabolite Feature 9906

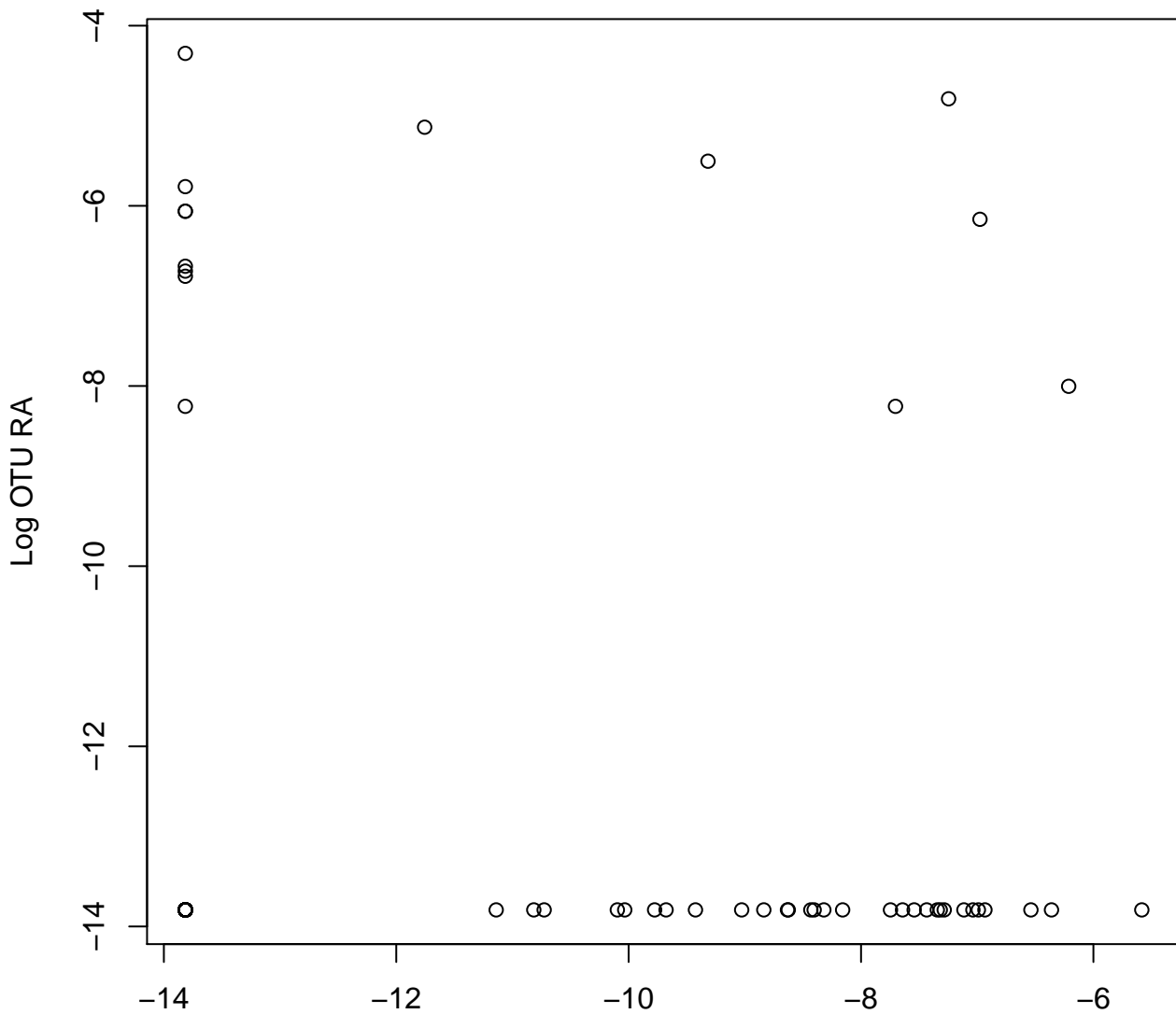


Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.07 DA: Coral

Otu00225 vs. Metabolite Feature 17394

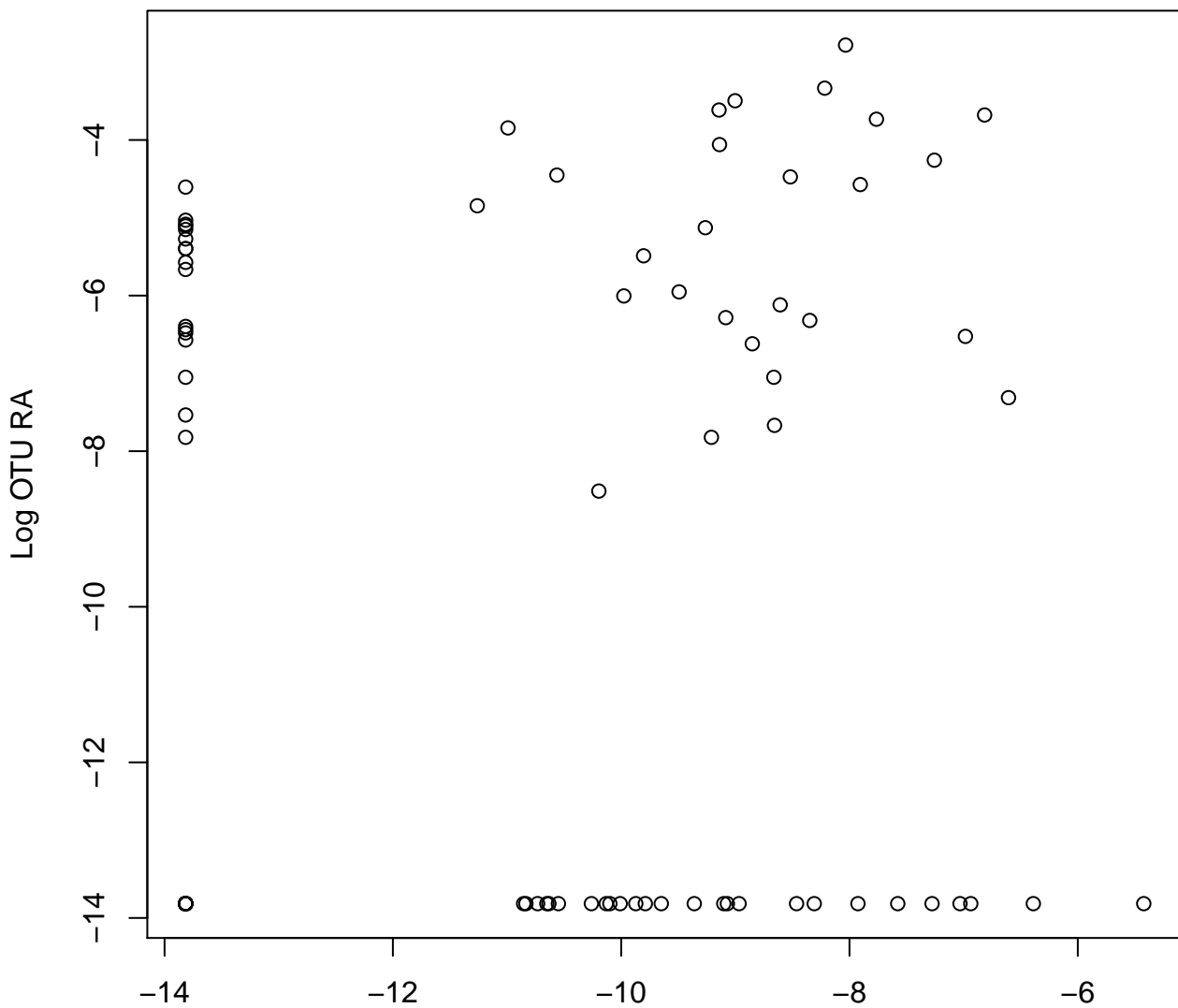


Otu00098 vs. Metabolite Feature 17394



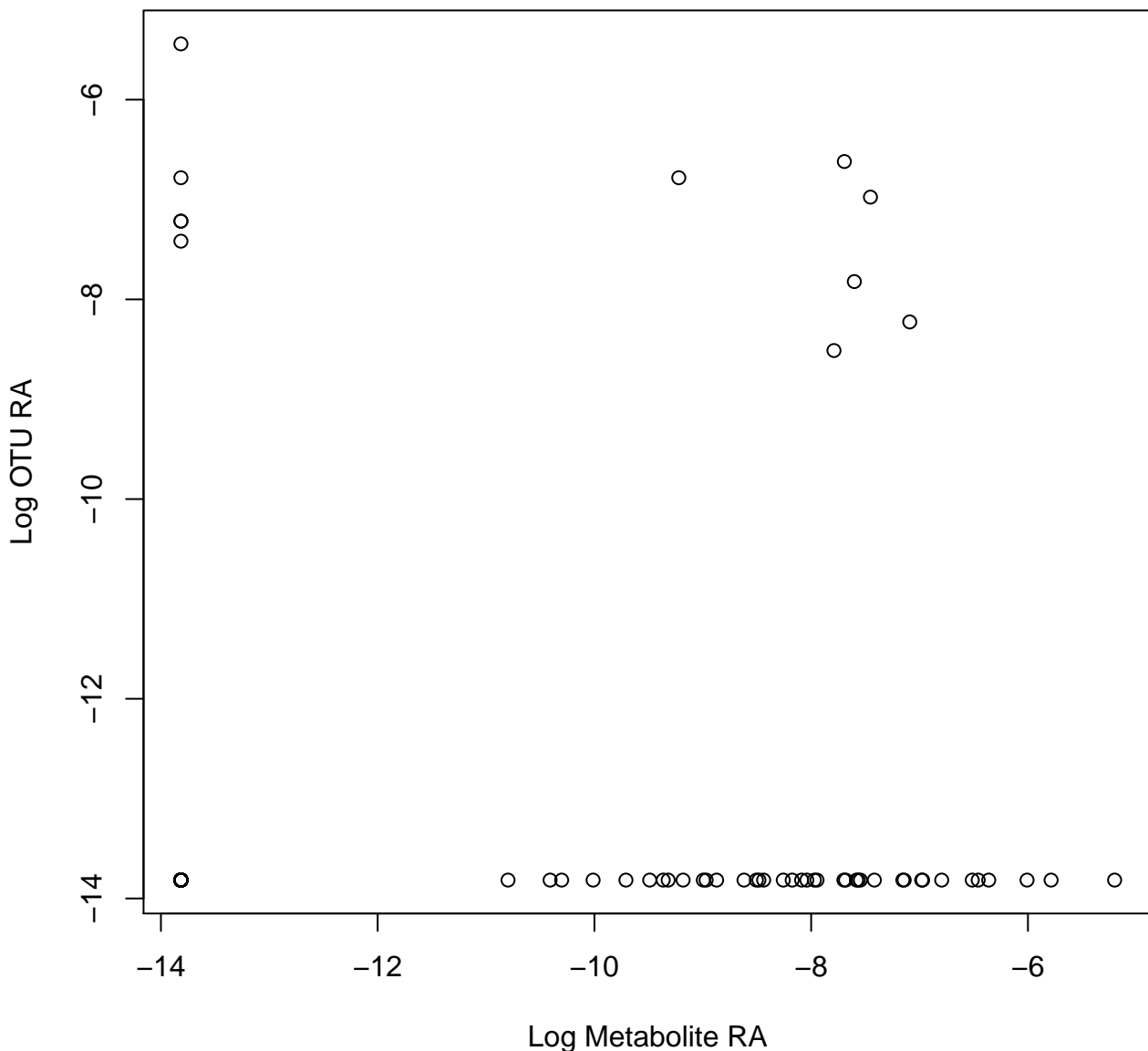
Tax: Caldilineales Chem: Glycerolipids Spearman: 0.02 DA: CoralLimu

Otu00034 vs. Metabolite Feature 9906



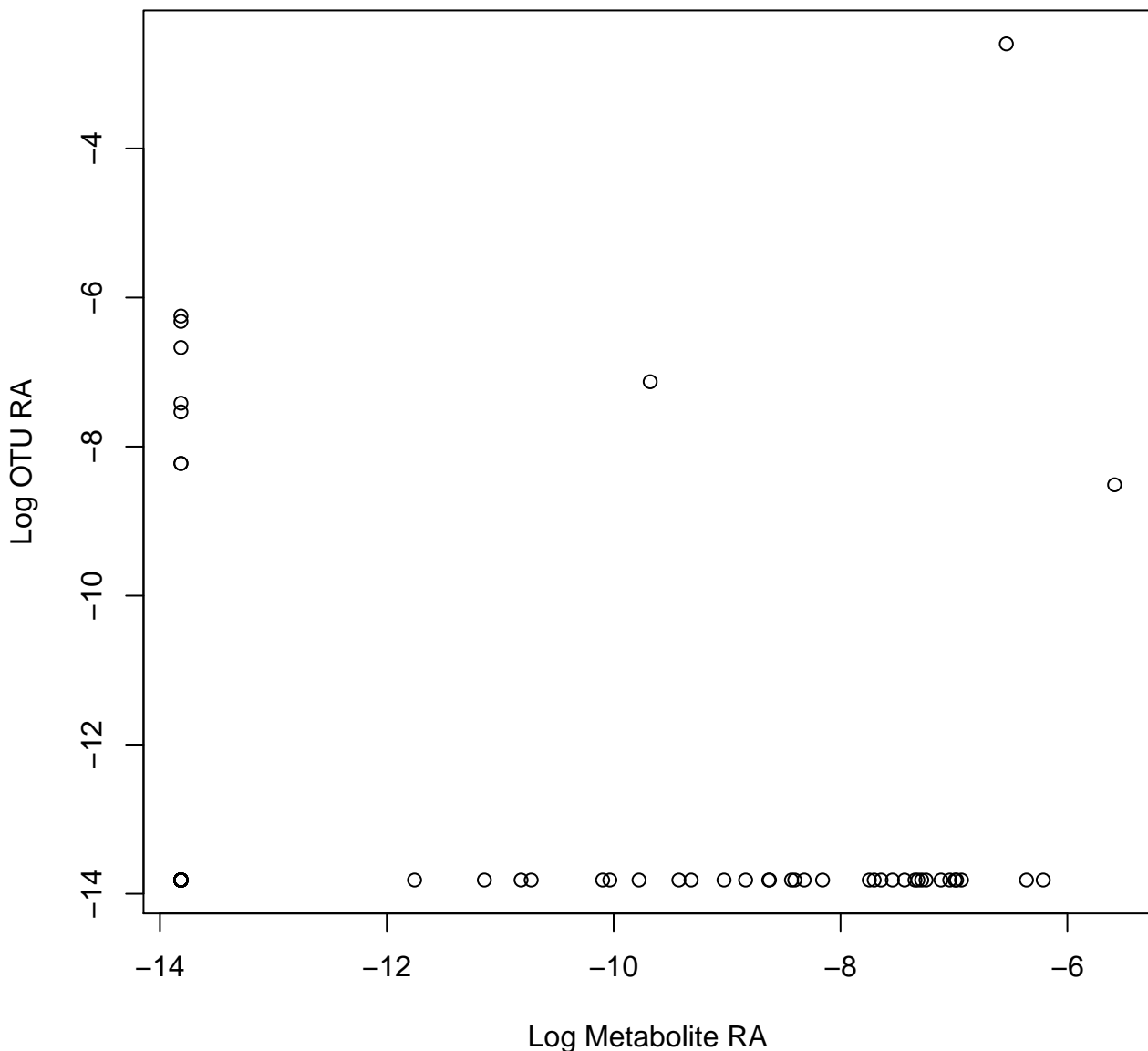
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.1 DA: Coral

Otu00181 vs. Metabolite Feature 7266

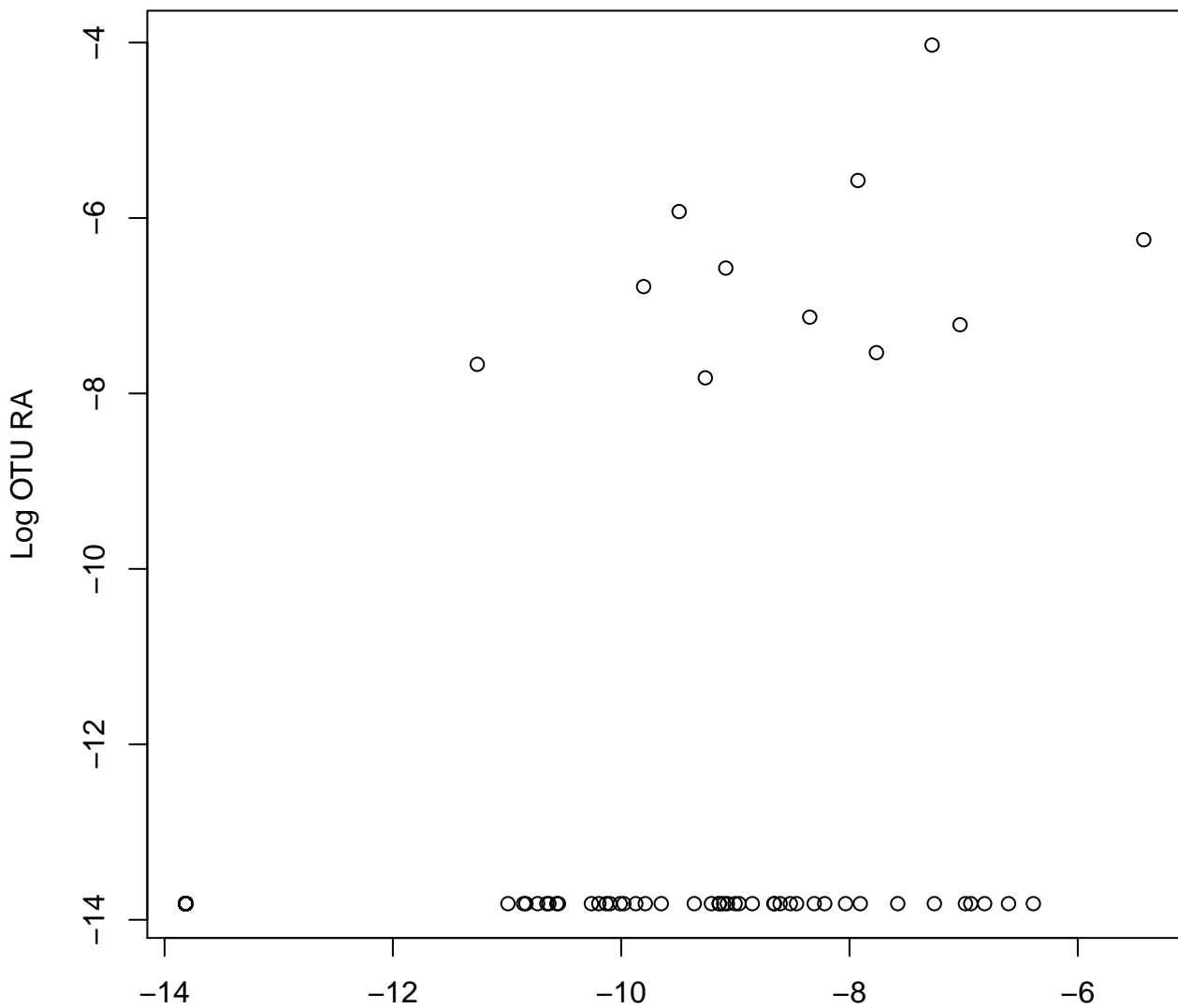


Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.03 DA: Coral

Otu00914 vs. Metabolite Feature 17394

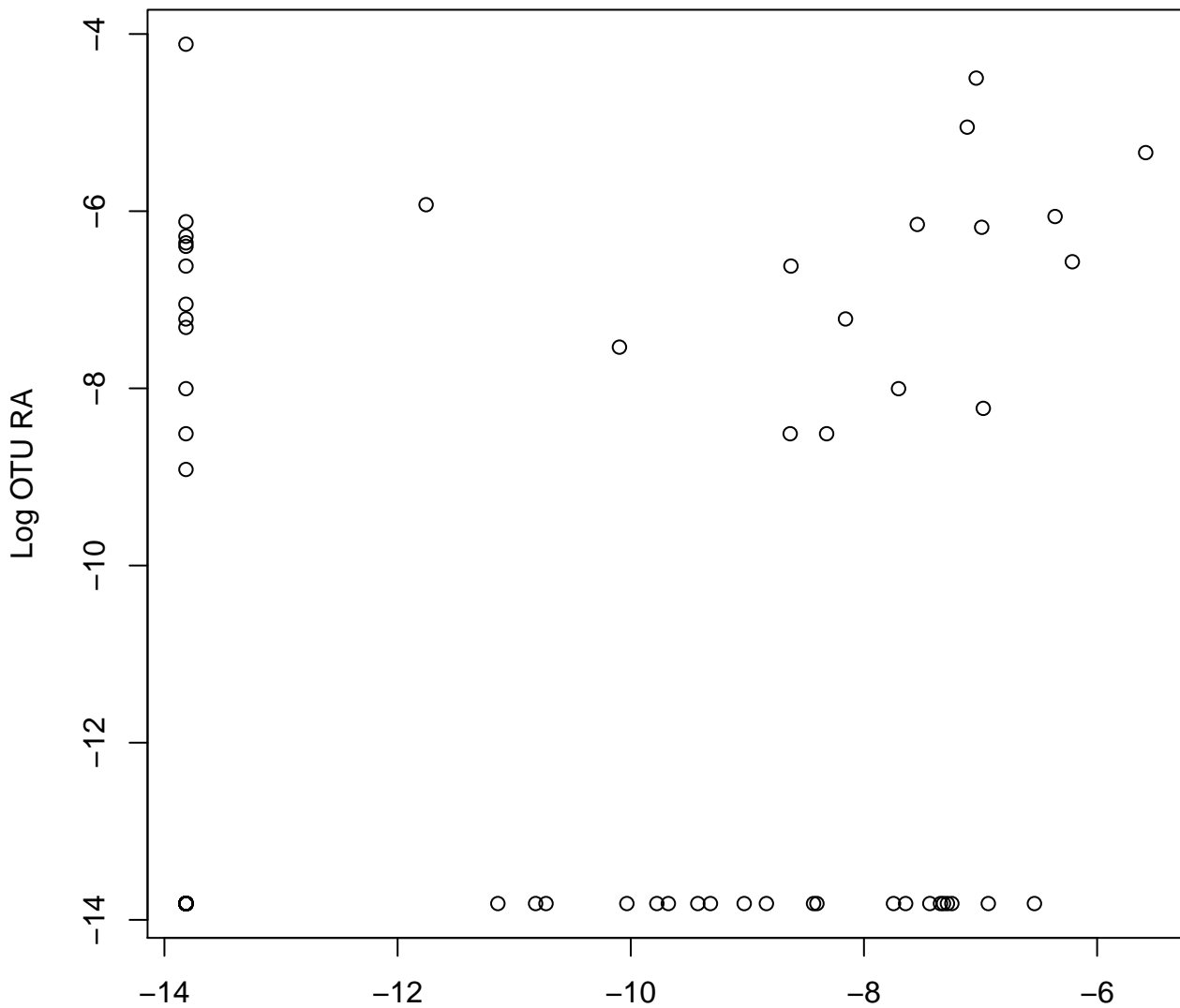


Otu01095 vs. Metabolite Feature 9906



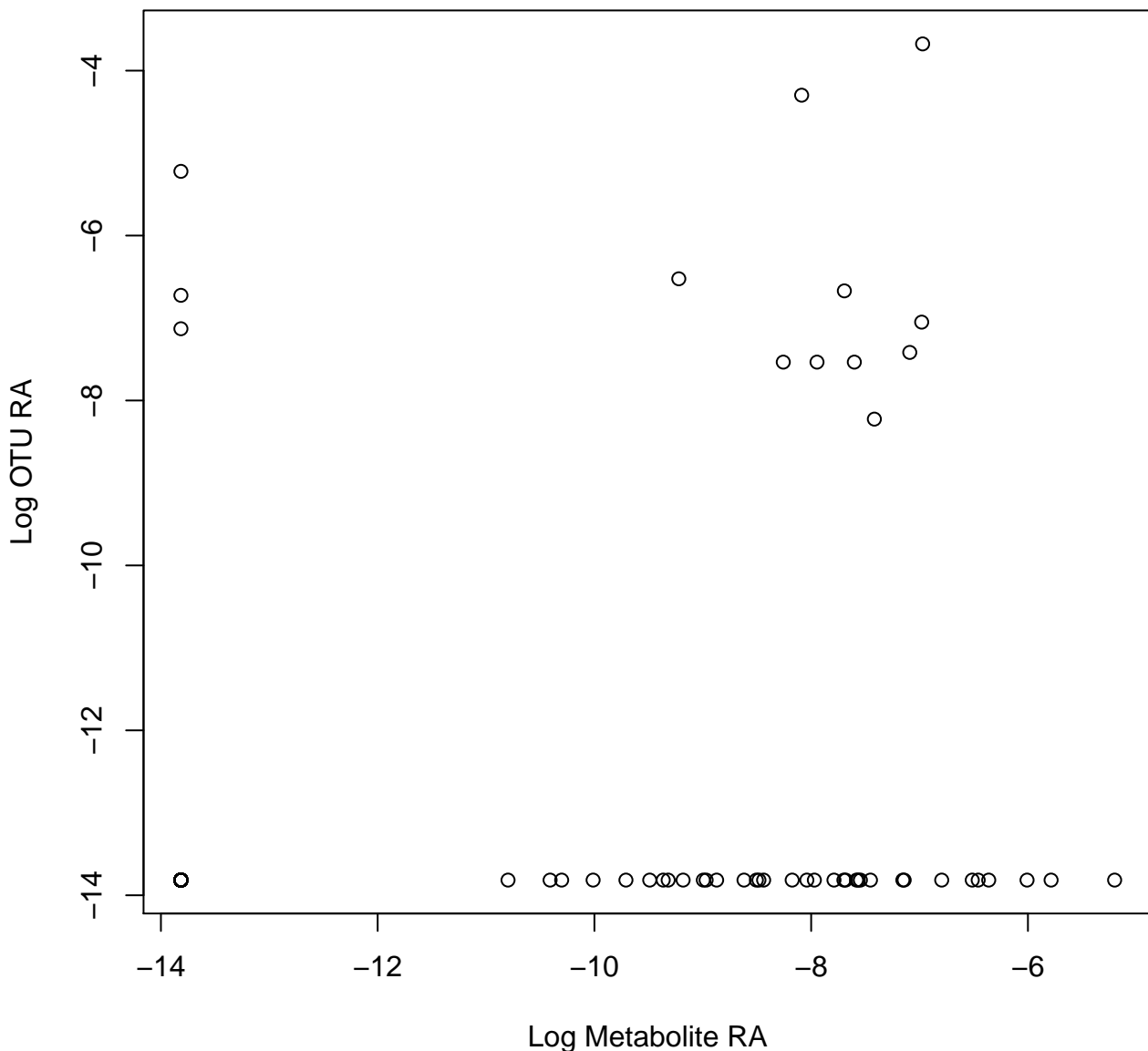
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.35 DA: Coral

Otu00612 vs. Metabolite Feature 17394

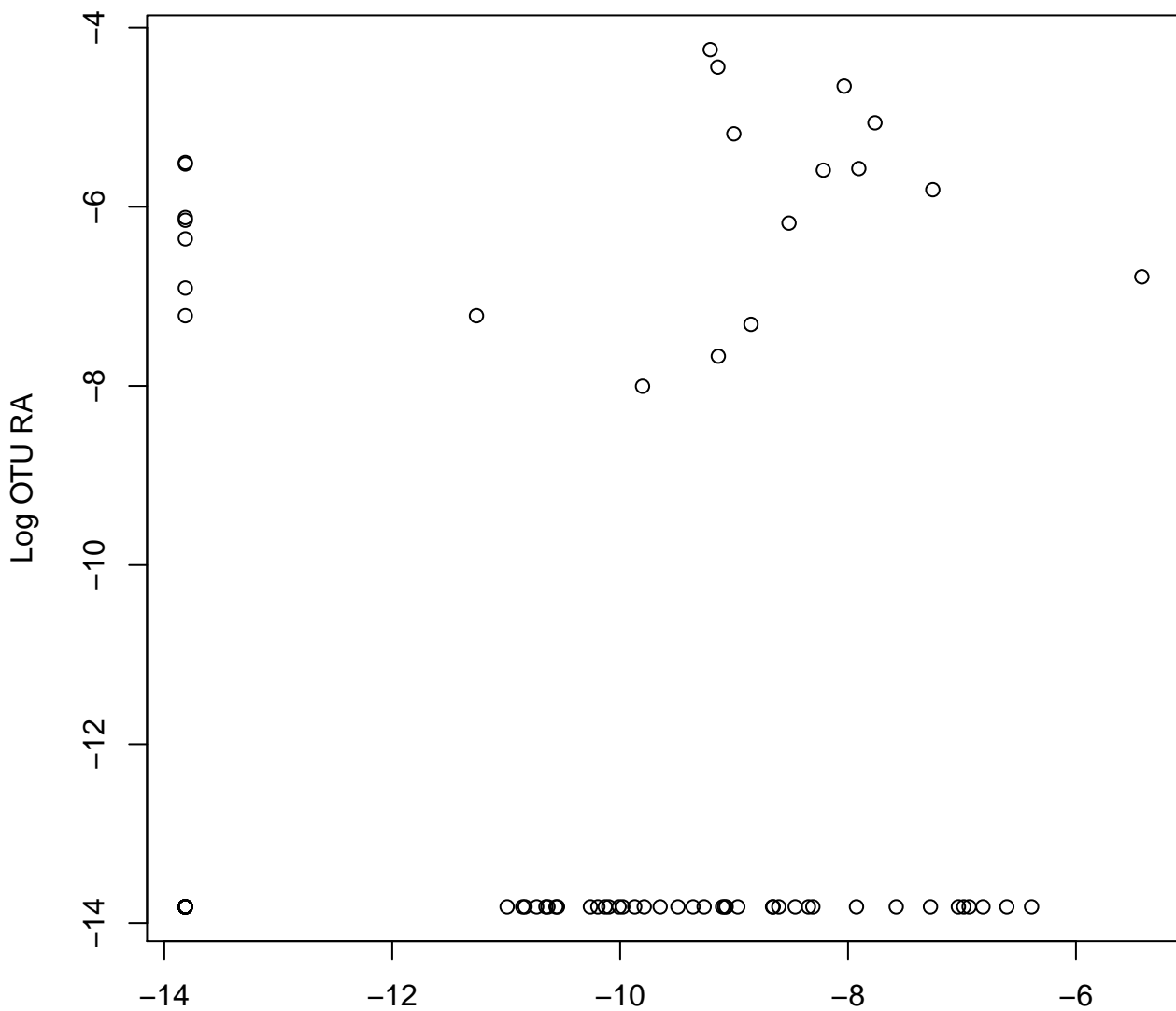


Tax: Kiloniellales Chem: Glycerolipids Spearman: 0.26 DA: CoralLimu

Otu00337 vs. Metabolite Feature 7266

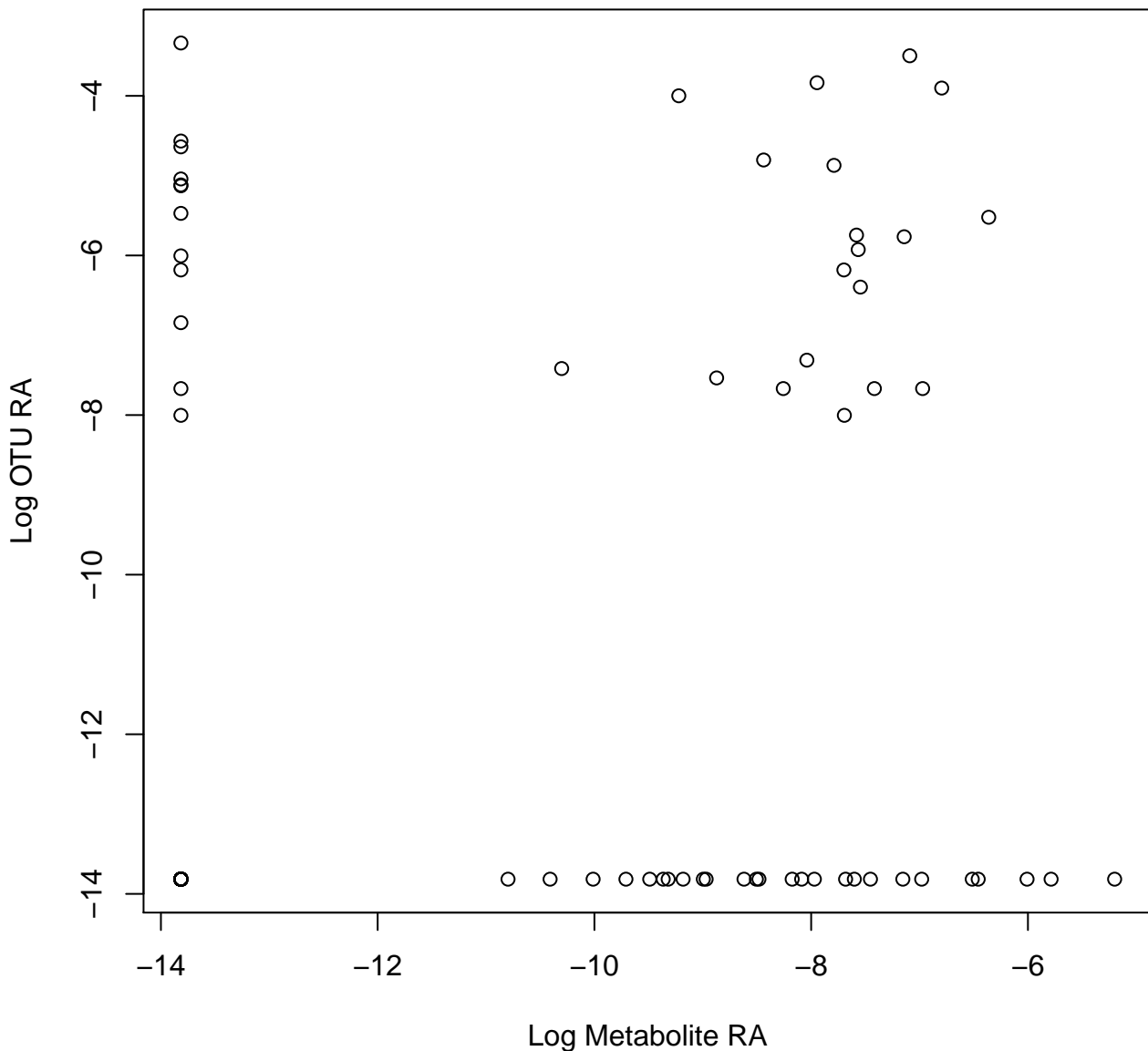


Otu00225 vs. Metabolite Feature 9906



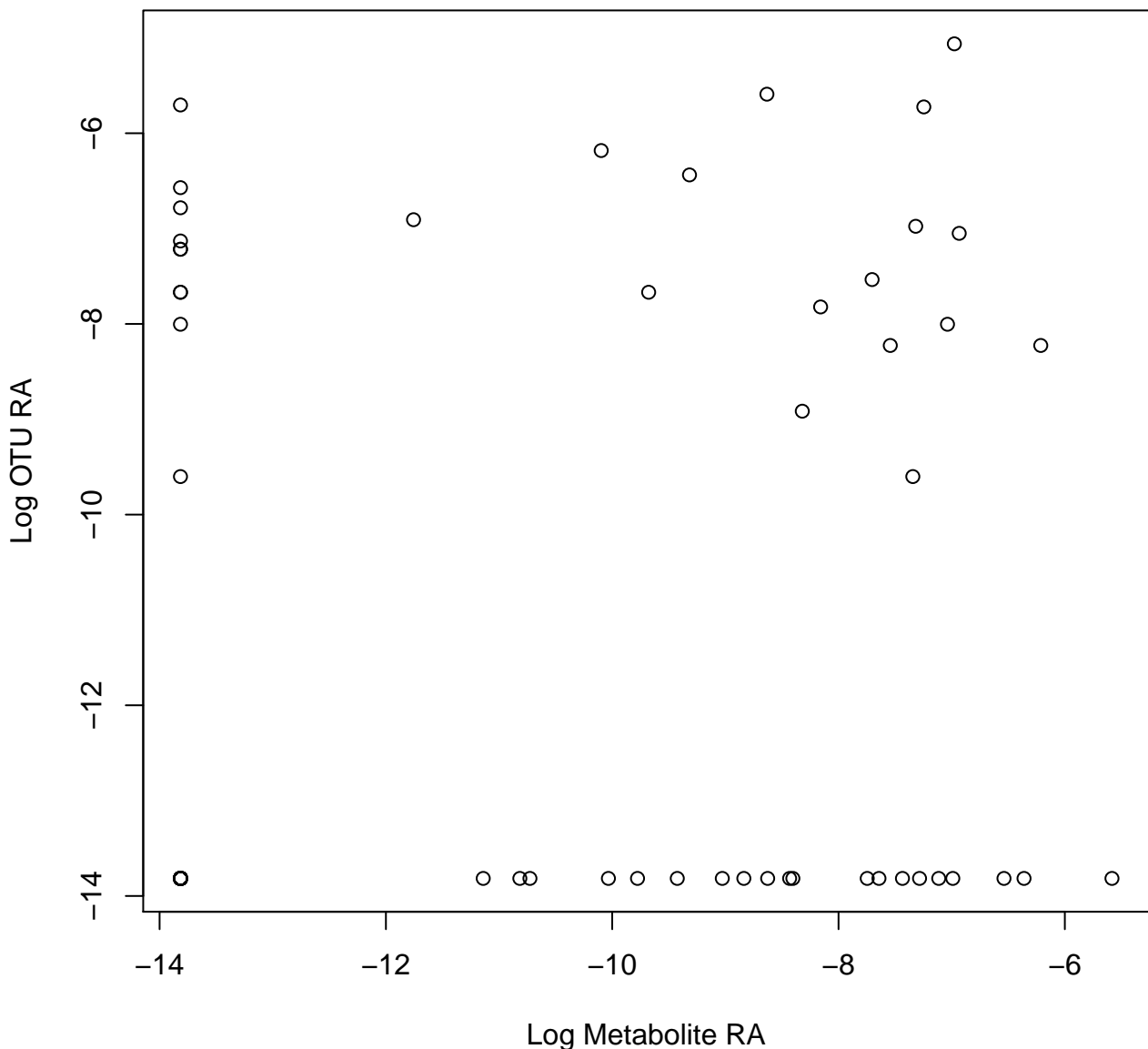
Log Metabolite RA
Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.14 DA: Coral

Otu00092 vs. Metabolite Feature 7266

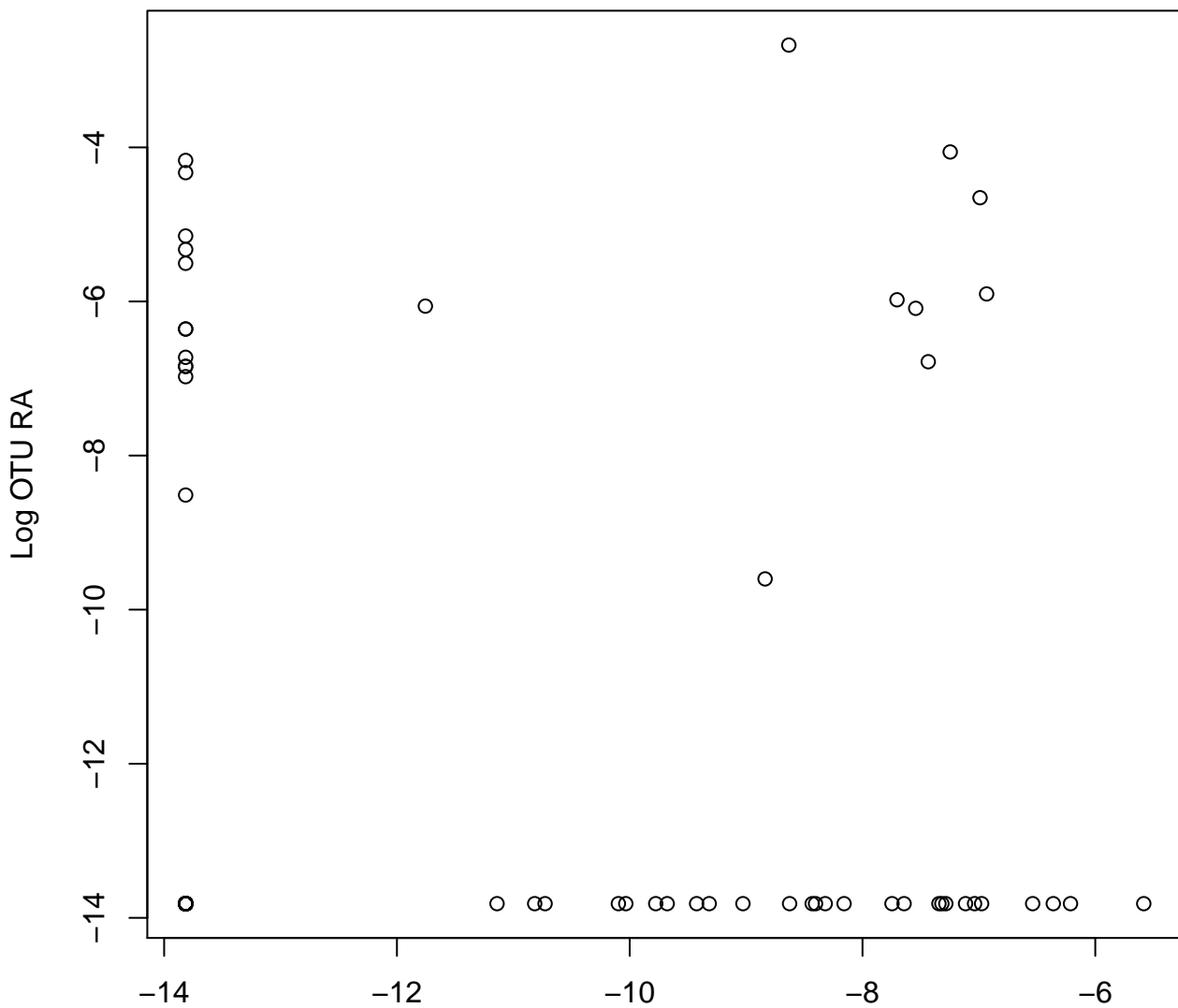


Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.16 DA: Coral

Otu00522 vs. Metabolite Feature 17394

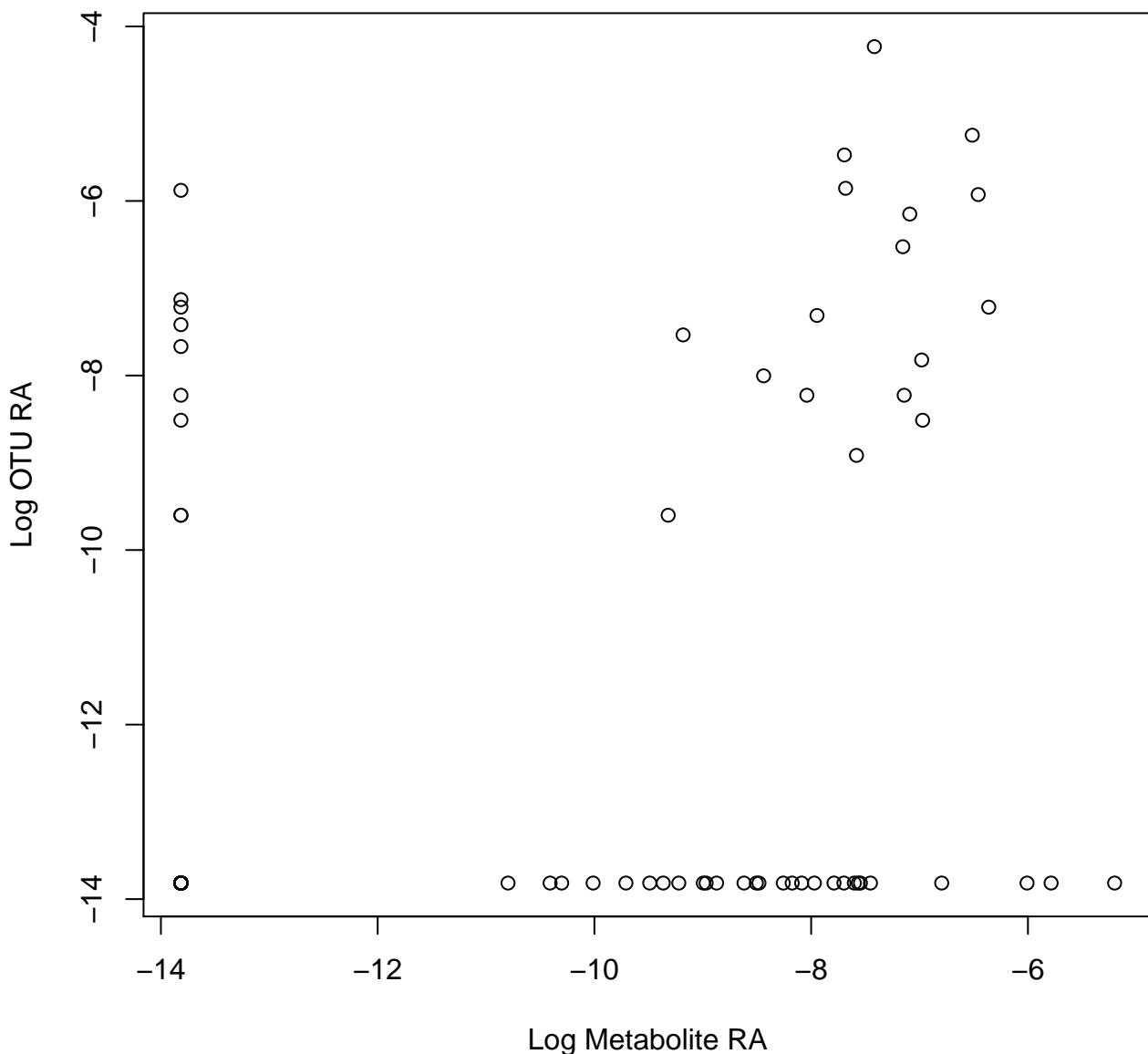


Otu00136 vs. Metabolite Feature 17394

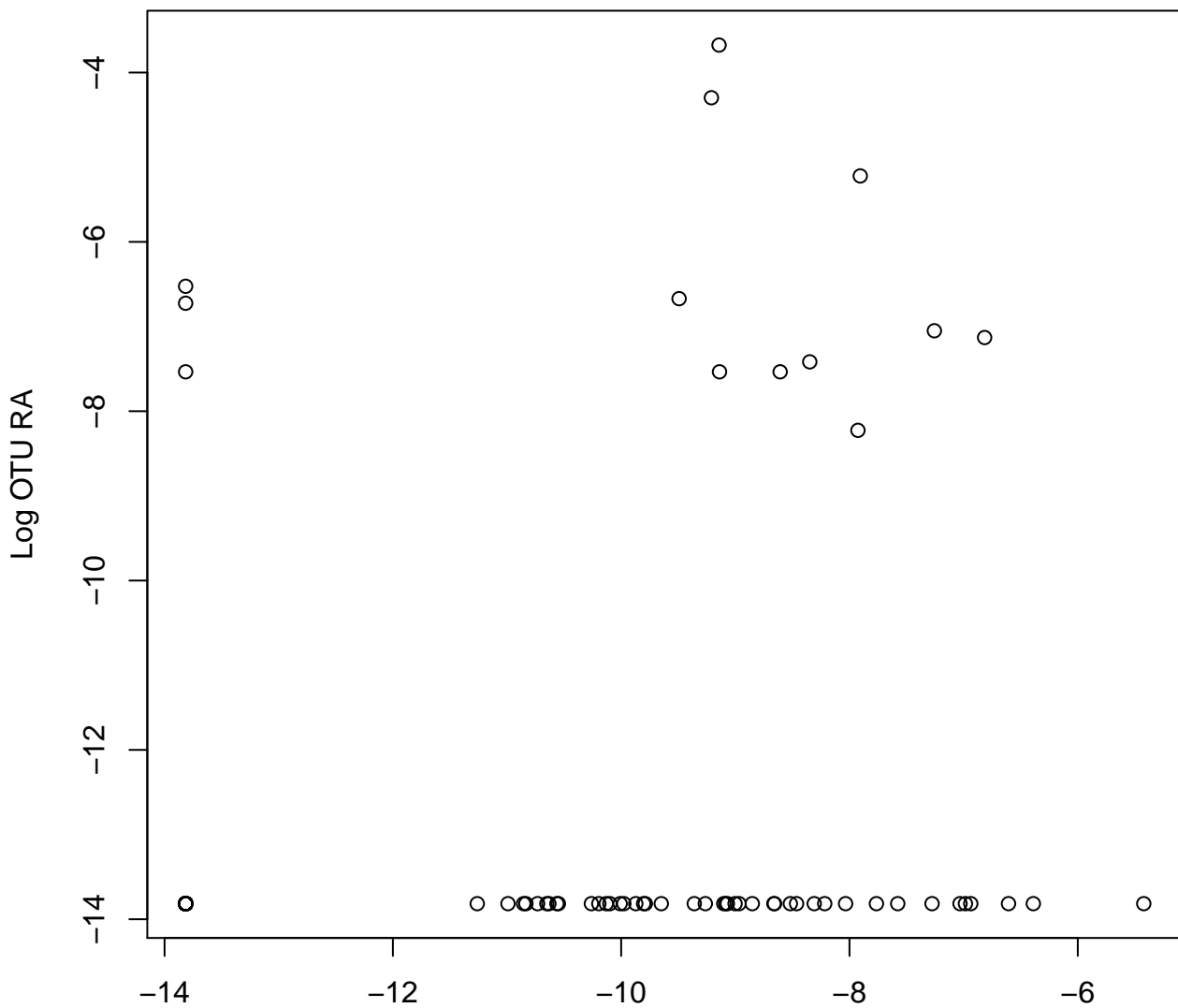


Tax: Caldilineales Chem: Glycerolipids Spearman: 0.04 DA: CoralLimu

Otu00653 vs. Metabolite Feature 7266

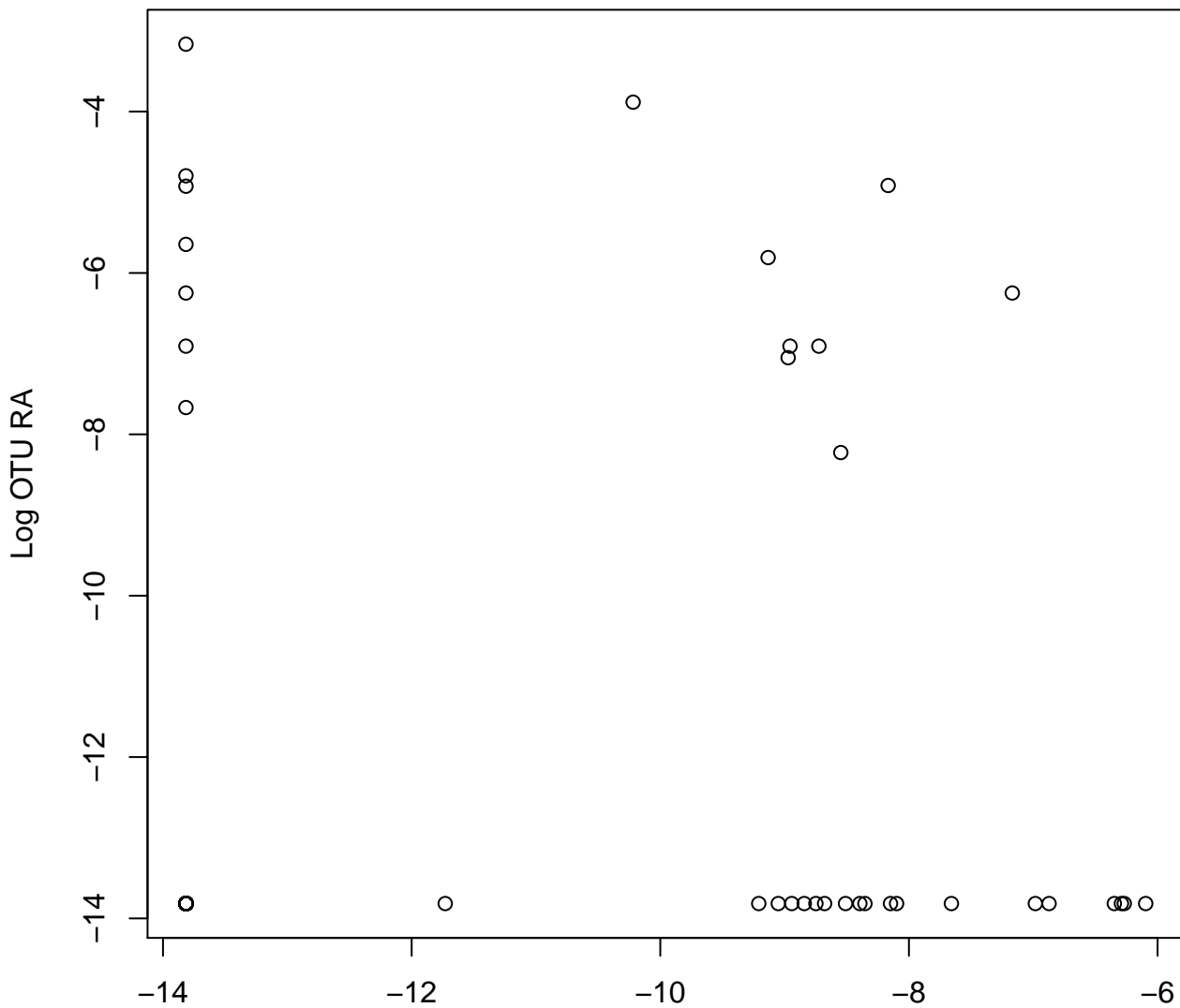


Otu00337 vs. Metabolite Feature 9906



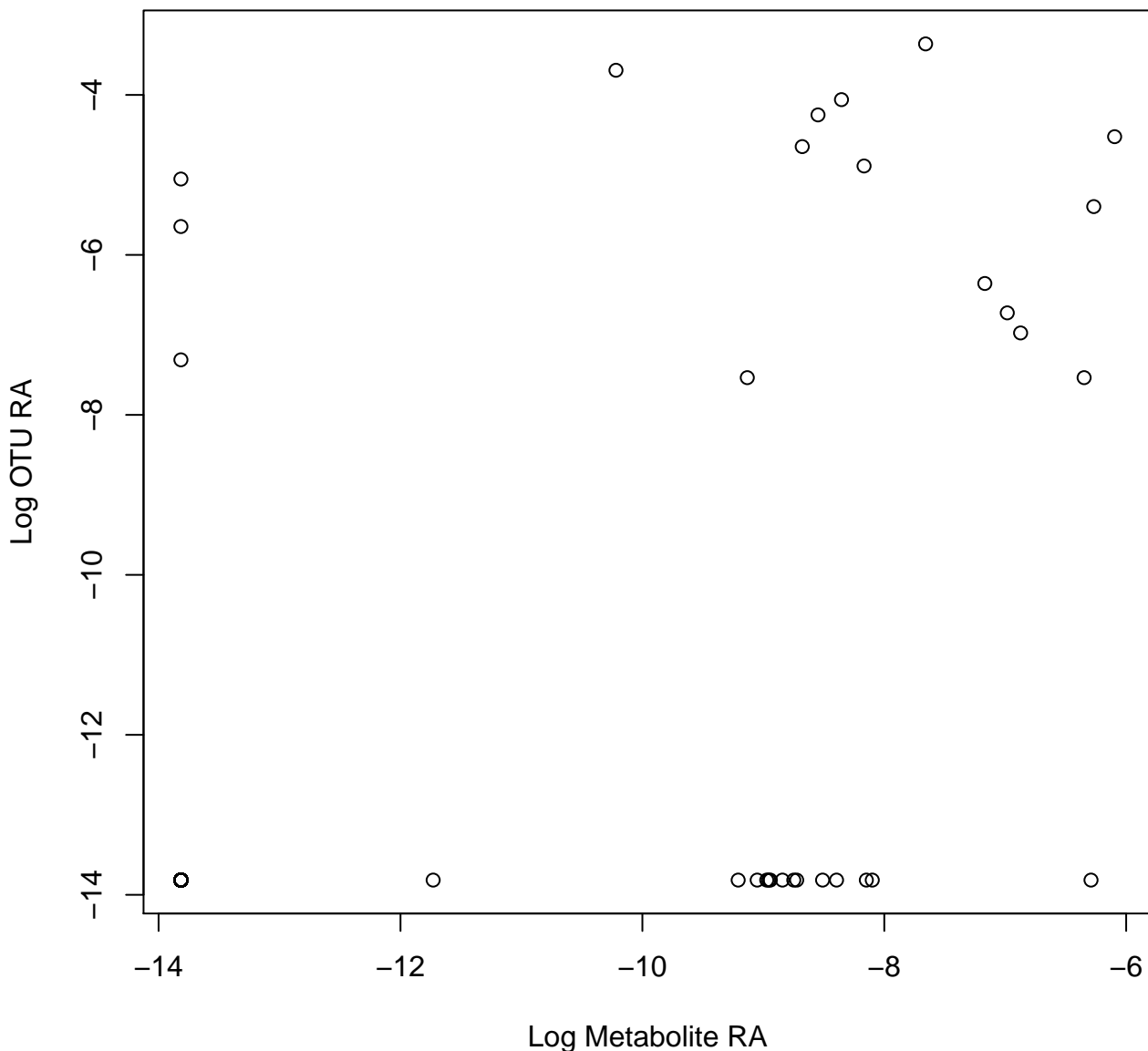
Tax: Vicinamibacterales Chem: Fatty Acyls Spearman: 0.2 DA: Coral

Otu00353 vs. Metabolite Feature 25800

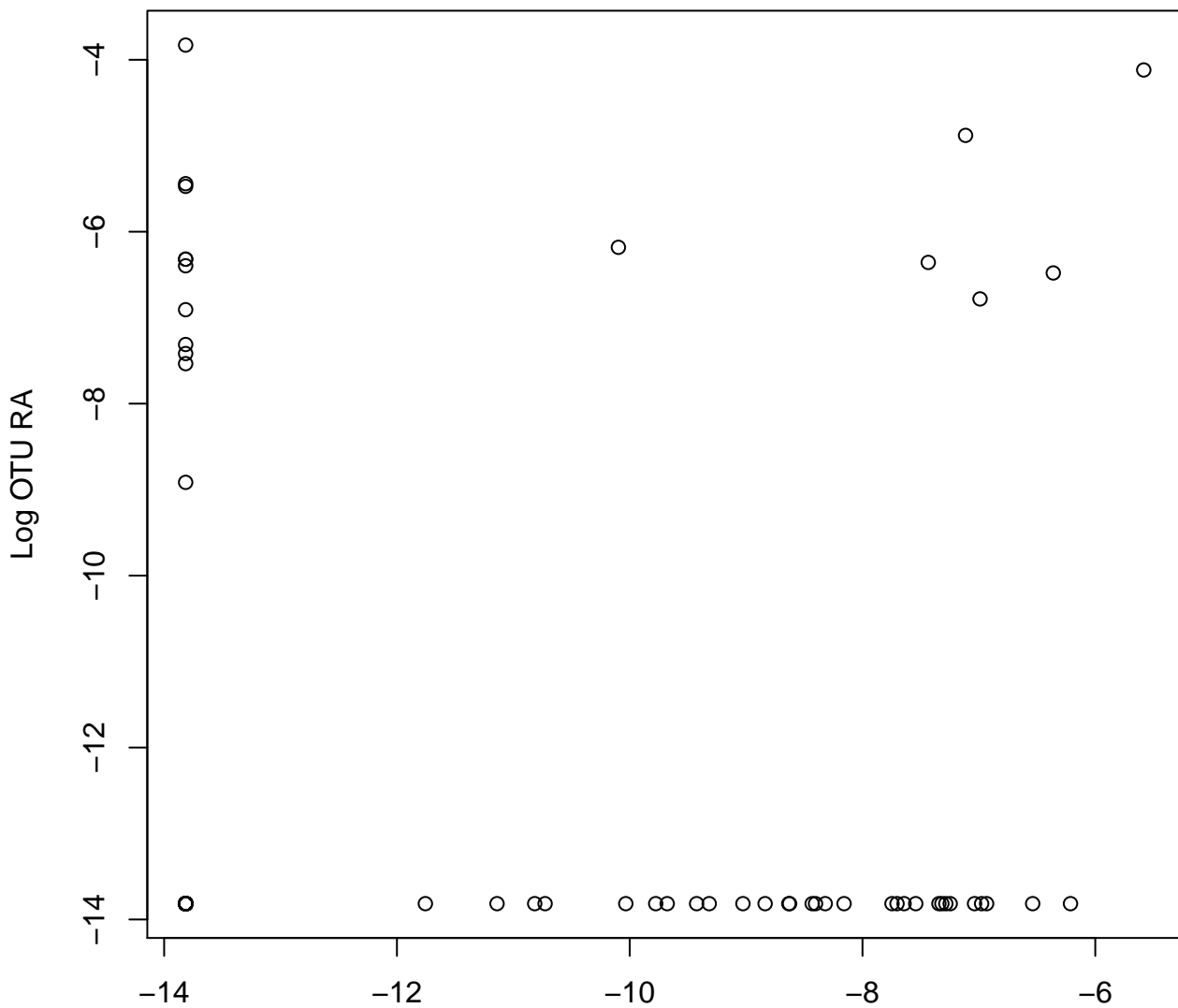


Log Metabolite RA
Tax: Cytophagales Chem: Glycerophospholipids Spearman: 0.15 DA: Coral

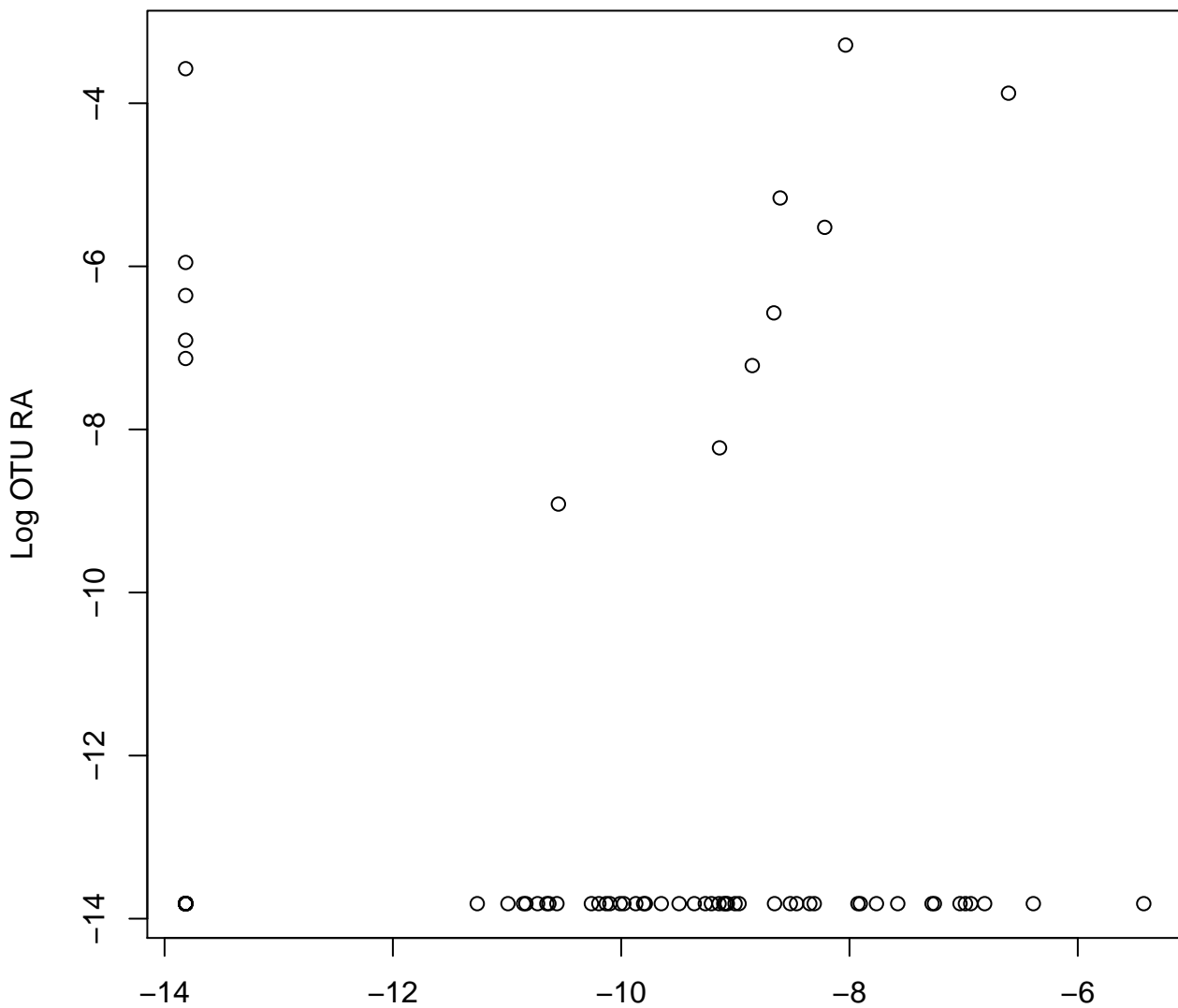
Otu00235 vs. Metabolite Feature 25800



Otu00451 vs. Metabolite Feature 17394

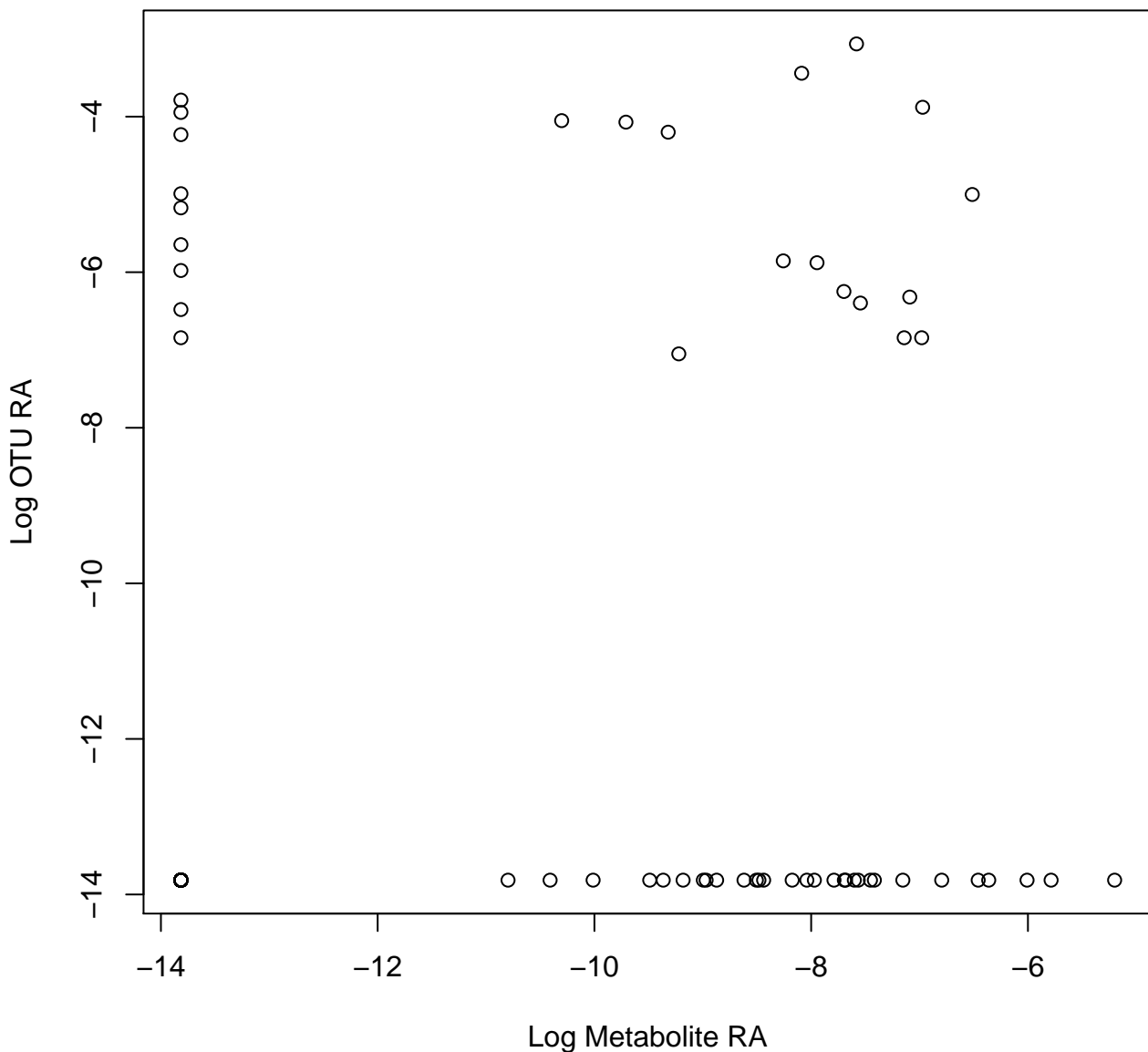


Otu00173 vs. Metabolite Feature 9906

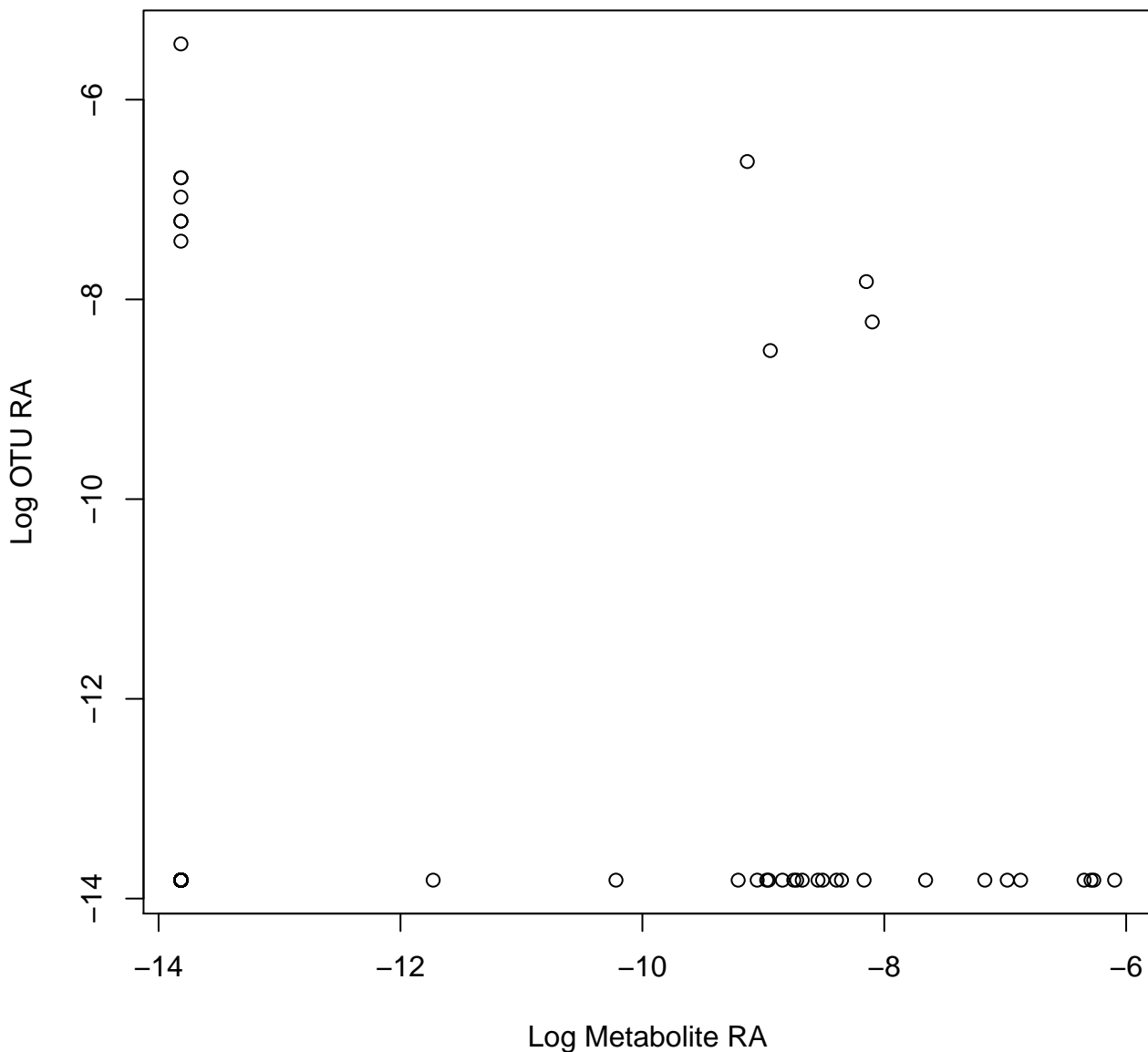


Log Metabolite RA
Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.06 DA: Coral

Otu00071 vs. Metabolite Feature 7266

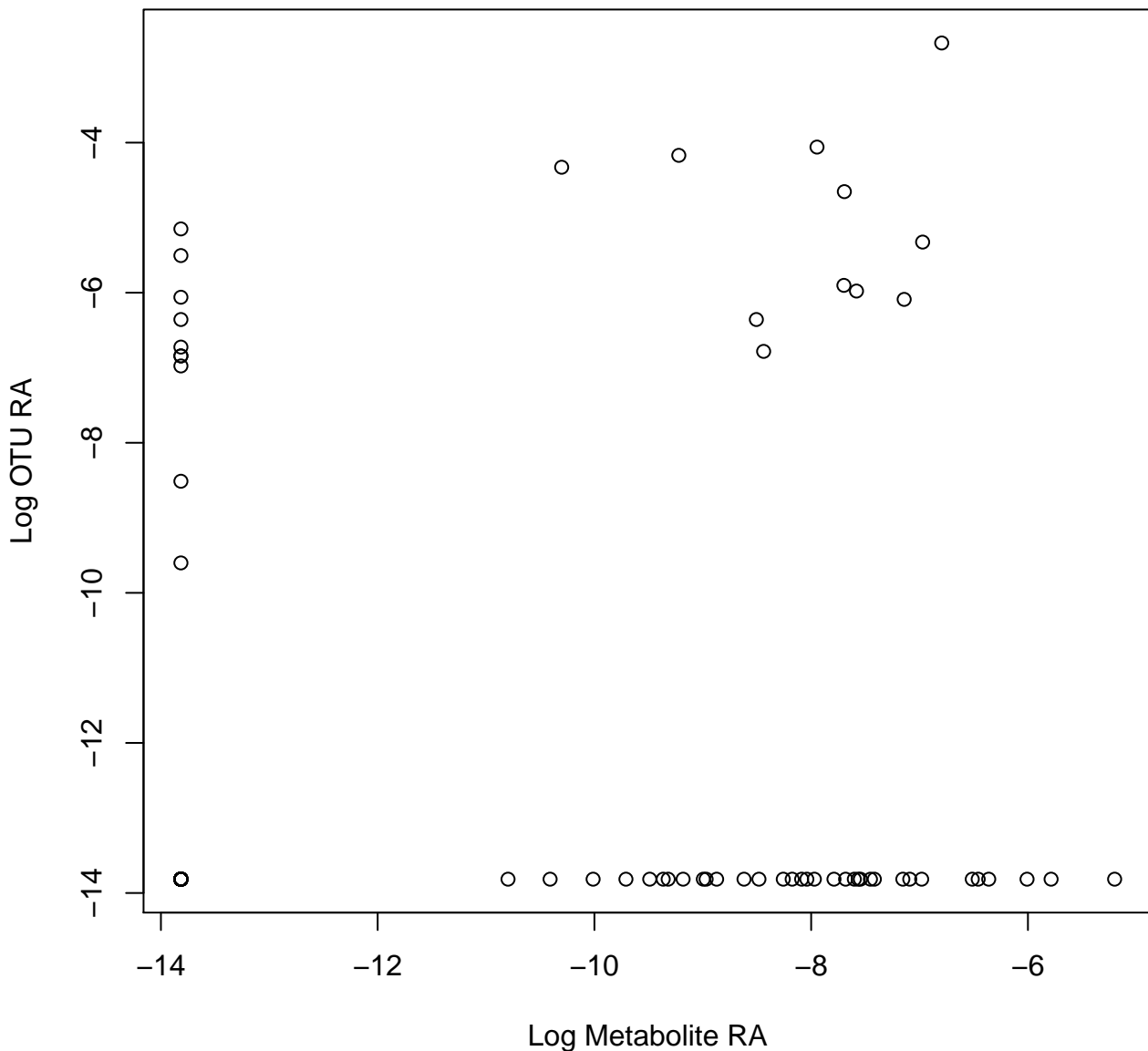


Otu00181 vs. Metabolite Feature 25800

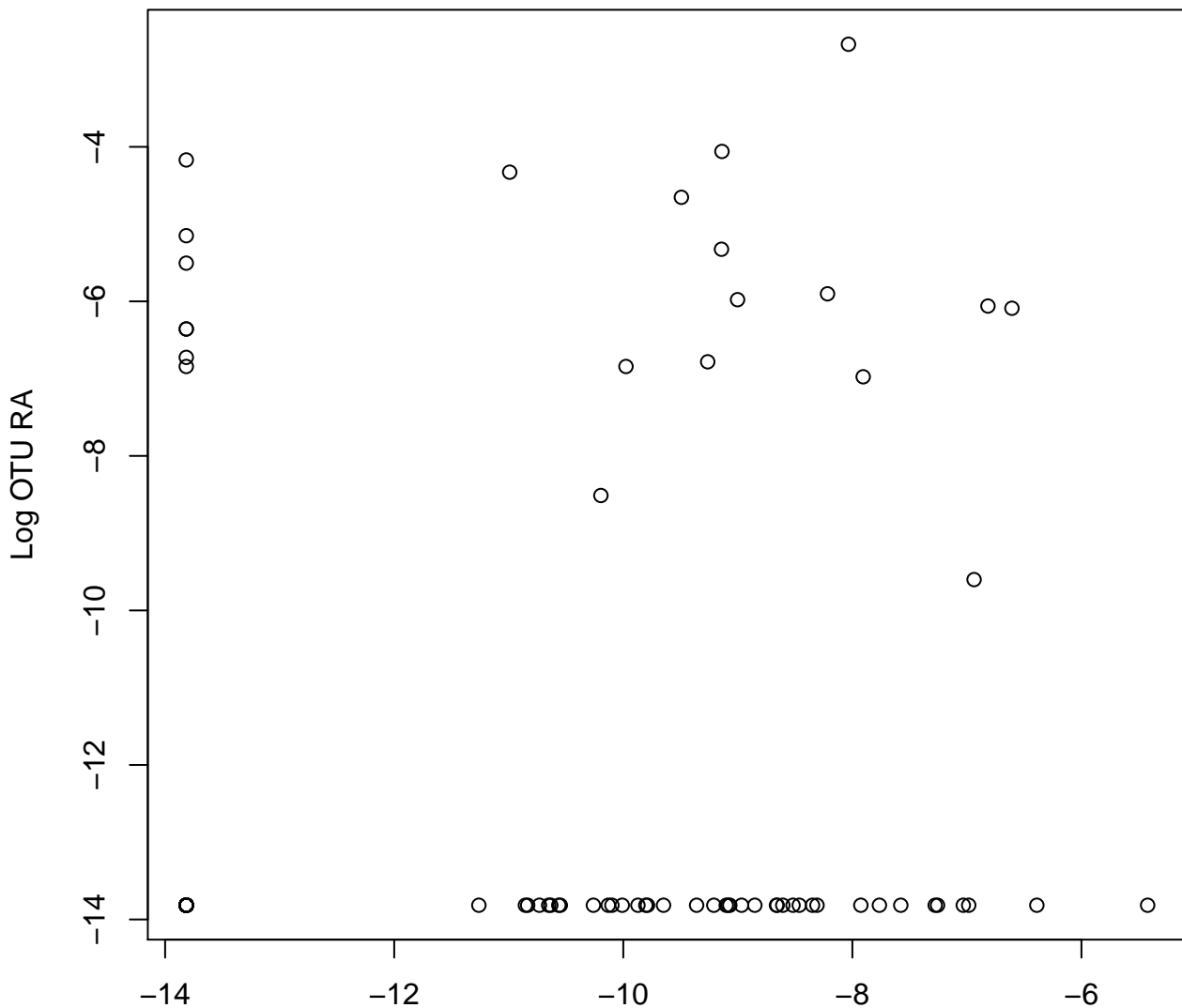


Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.01 DA: Coral

Otu00136 vs. Metabolite Feature 7266

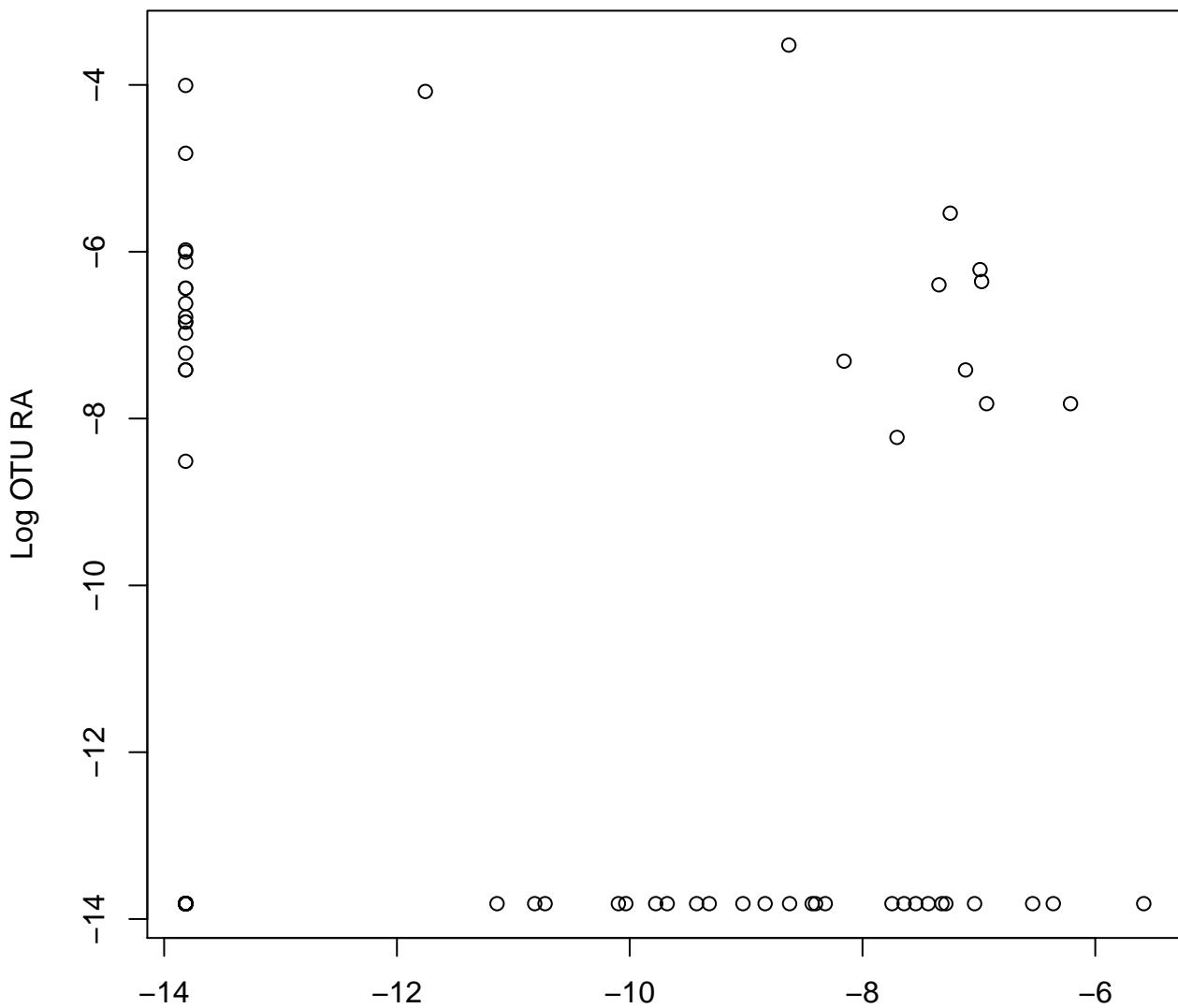


Otu00136 vs. Metabolite Feature 9906



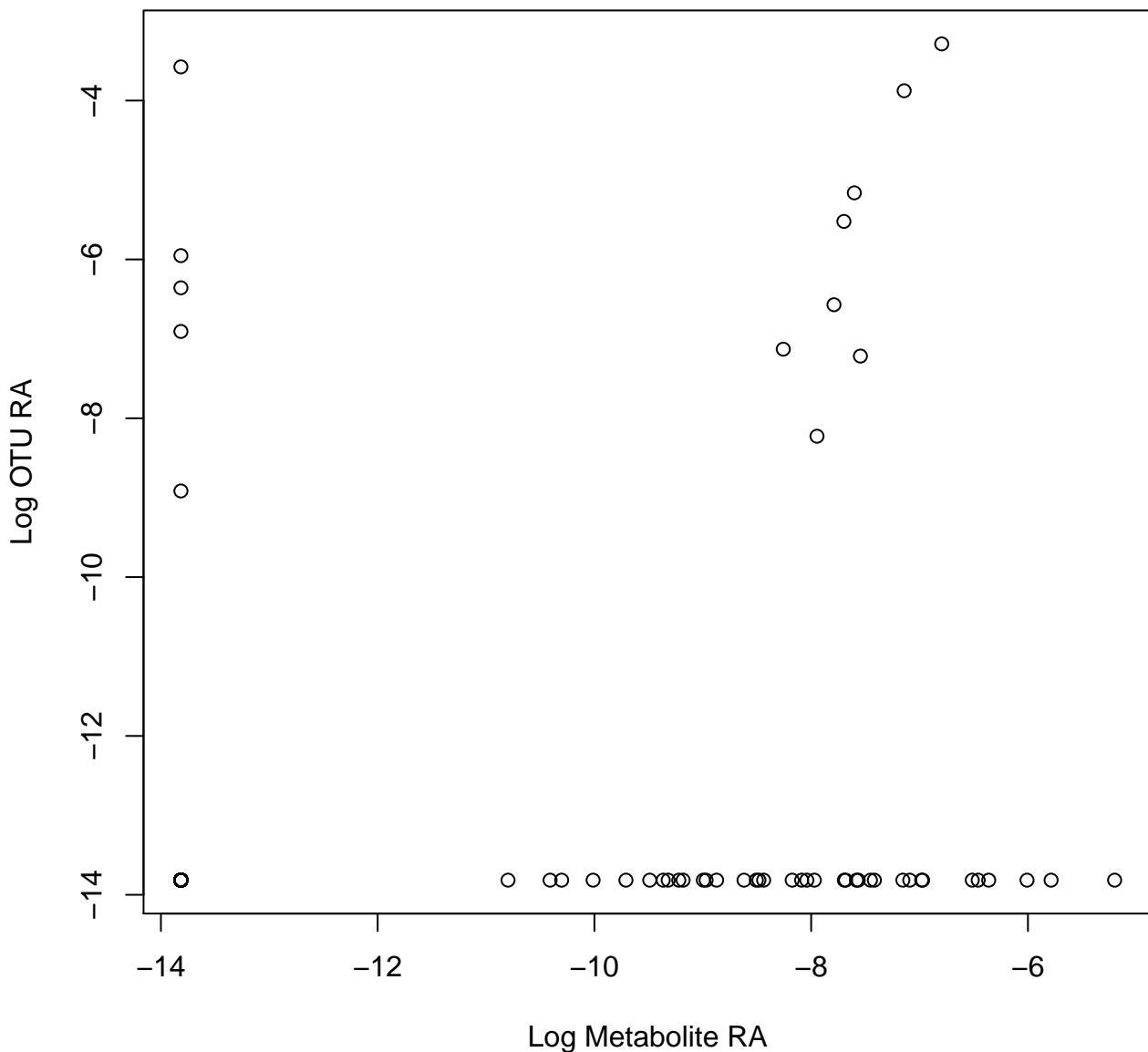
Log Metabolite RA
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.08 DA: Coral

Otu00239 vs. Metabolite Feature 17394



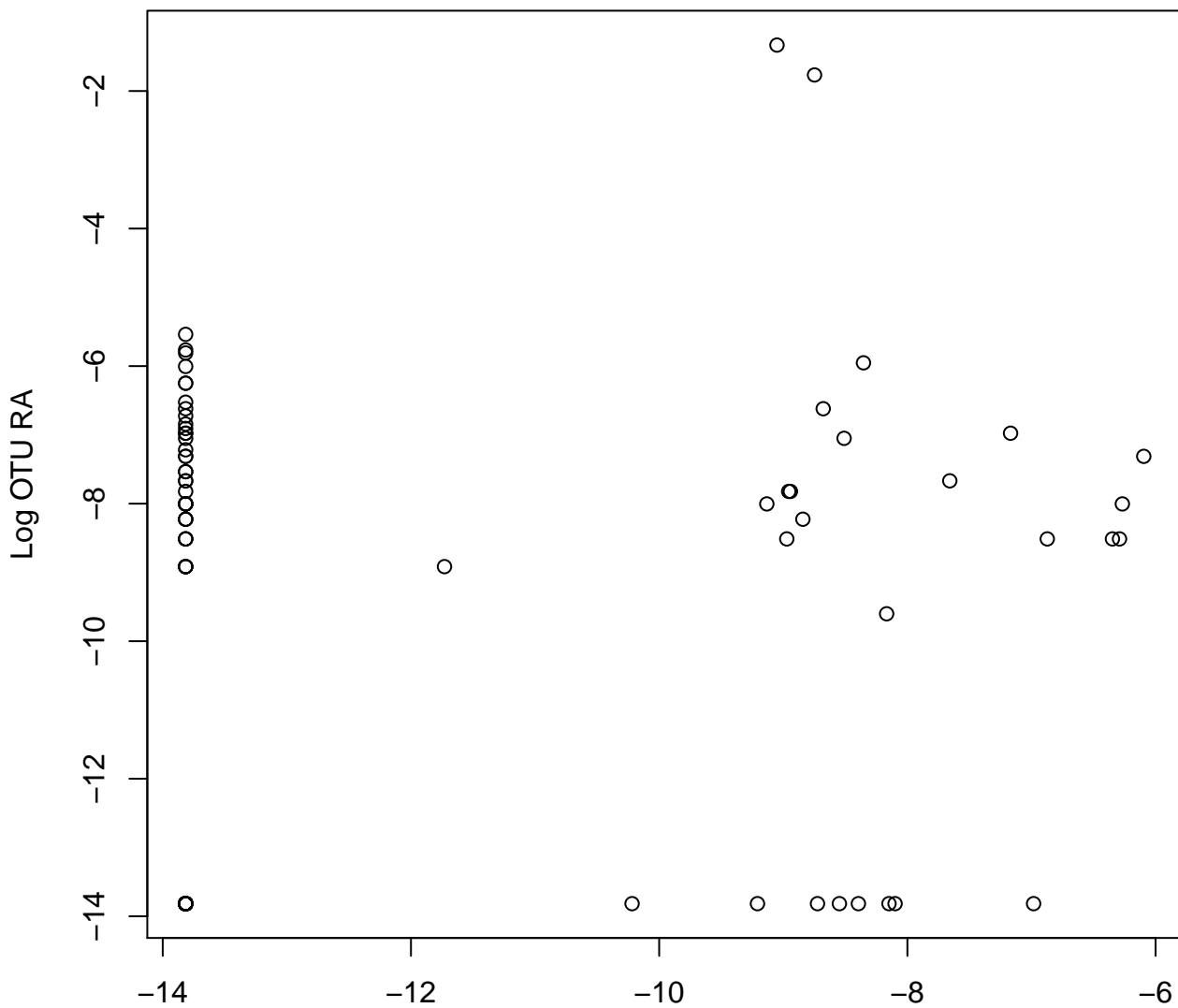
Tax: PAUC26f Chem: Glycerolipids Spearman: 0.03 DA: CoralLimu

Otu00173 vs. Metabolite Feature 7266

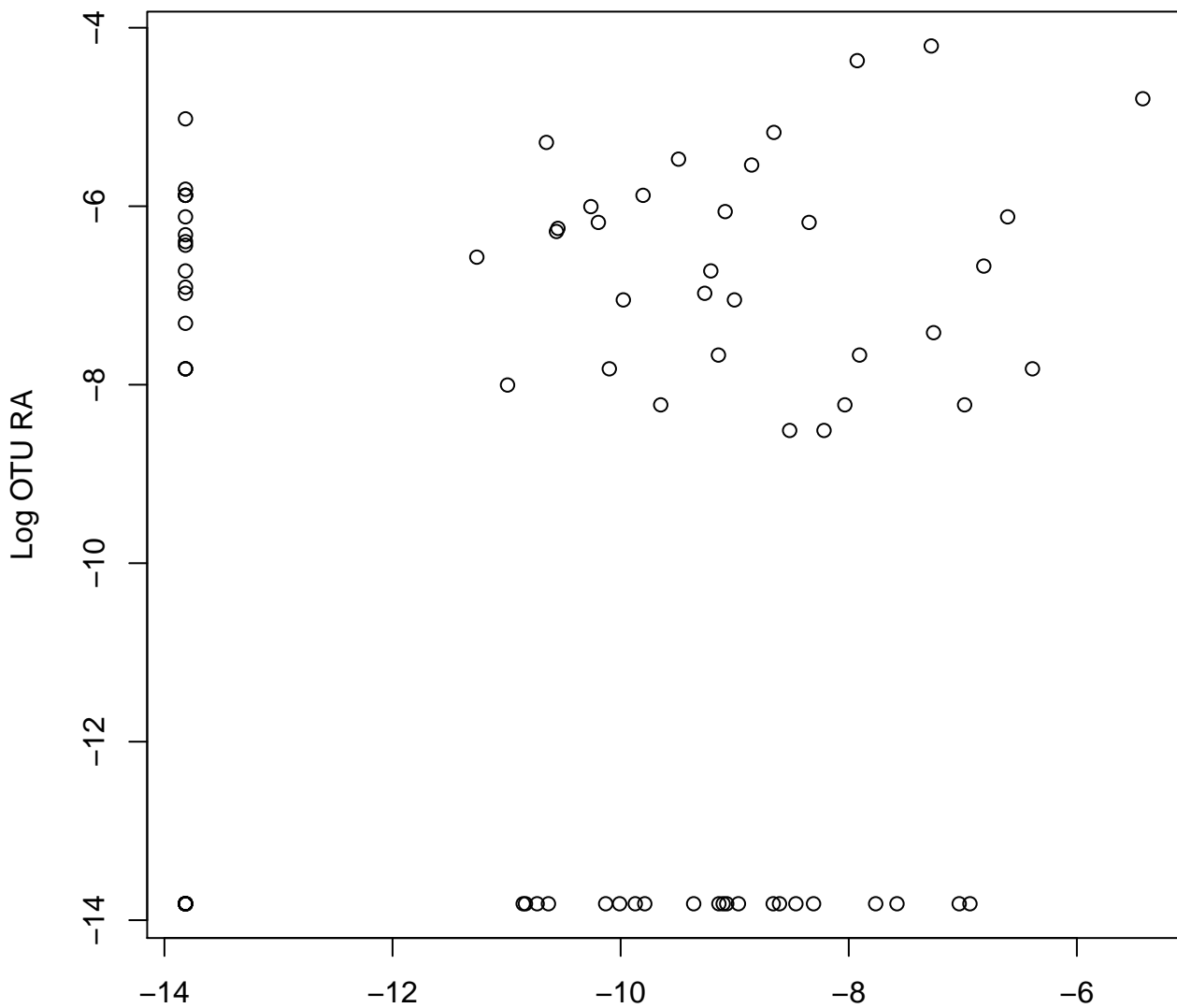


Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.13 DA: Coral

Otu00030 vs. Metabolite Feature 25800

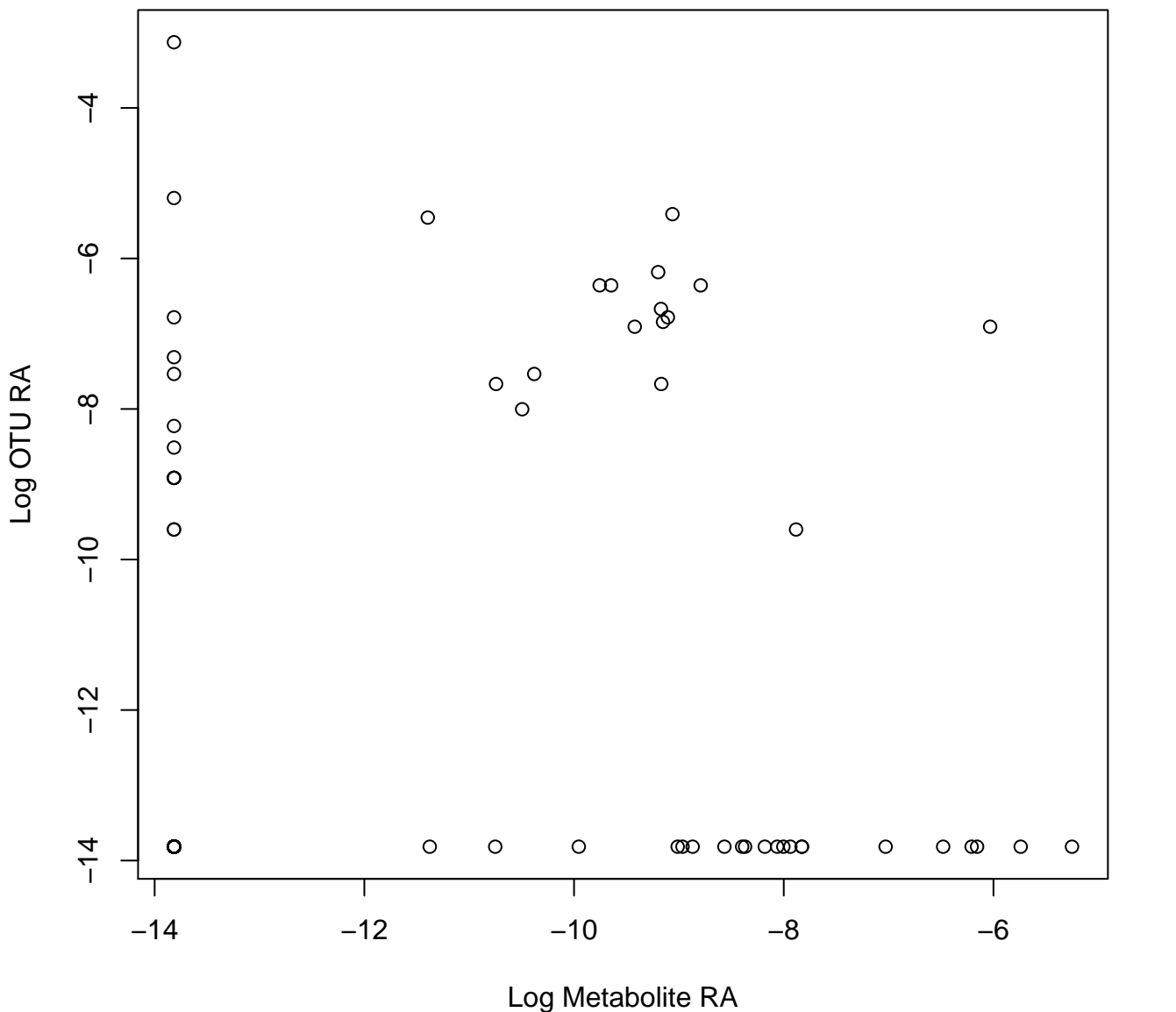


Otu00270 vs. Metabolite Feature 9906

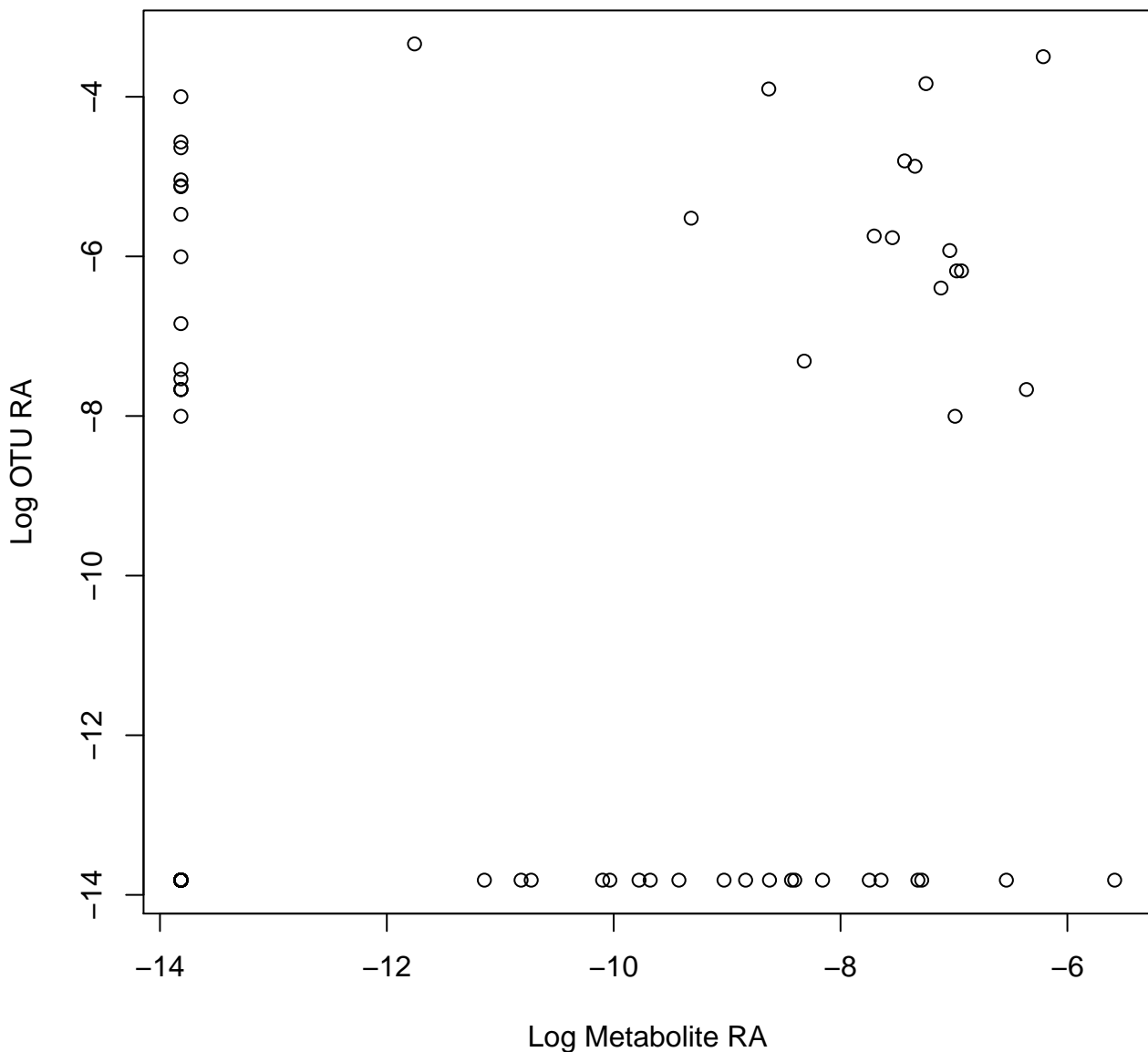


Log Metabolite RA
Tax: uncultured Chem: Fatty Acyls Spearman: 0.09 DA: Coral

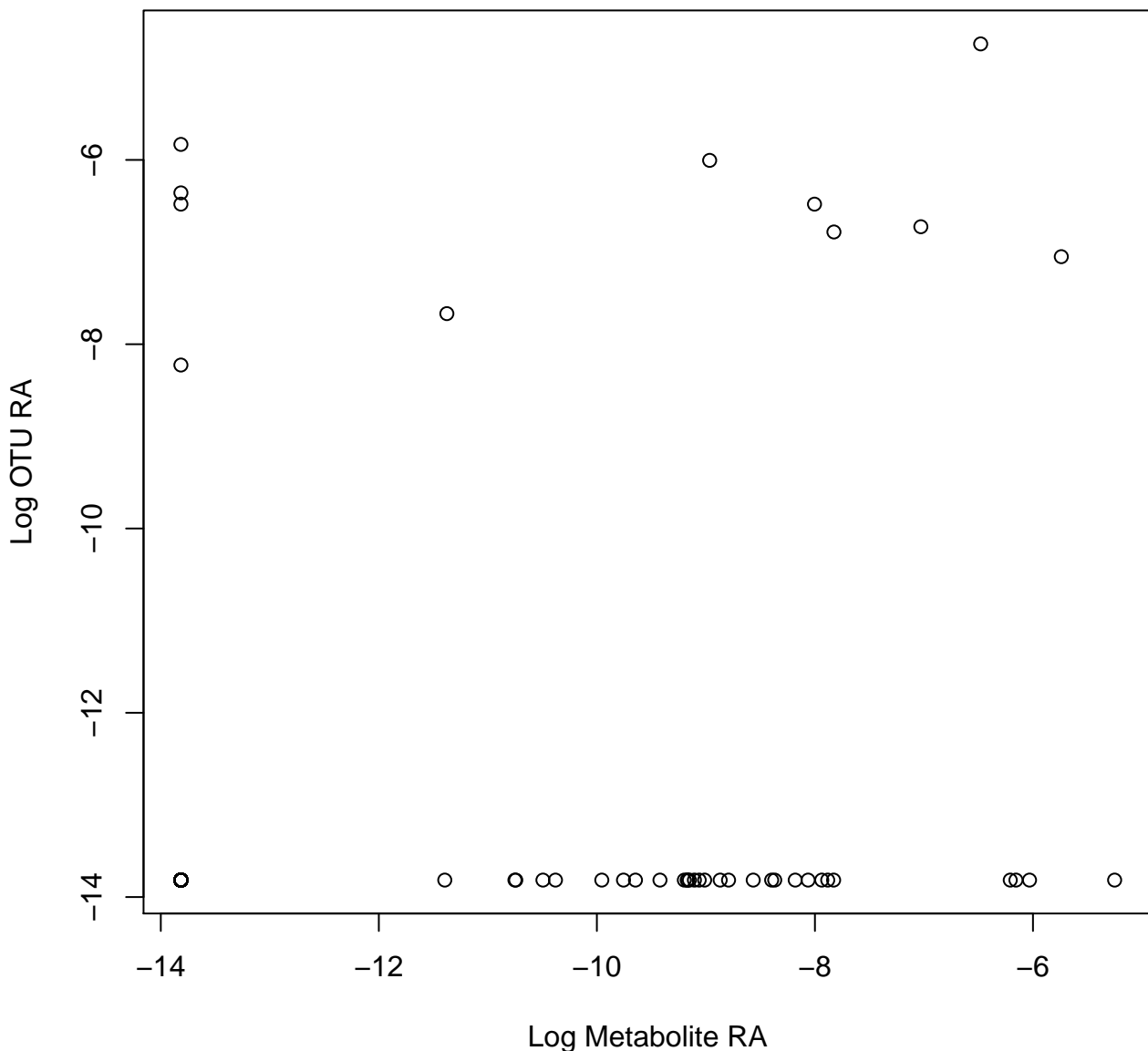
Otu00226 vs. Metabolite Feature 2952



Otu00092 vs. Metabolite Feature 17394

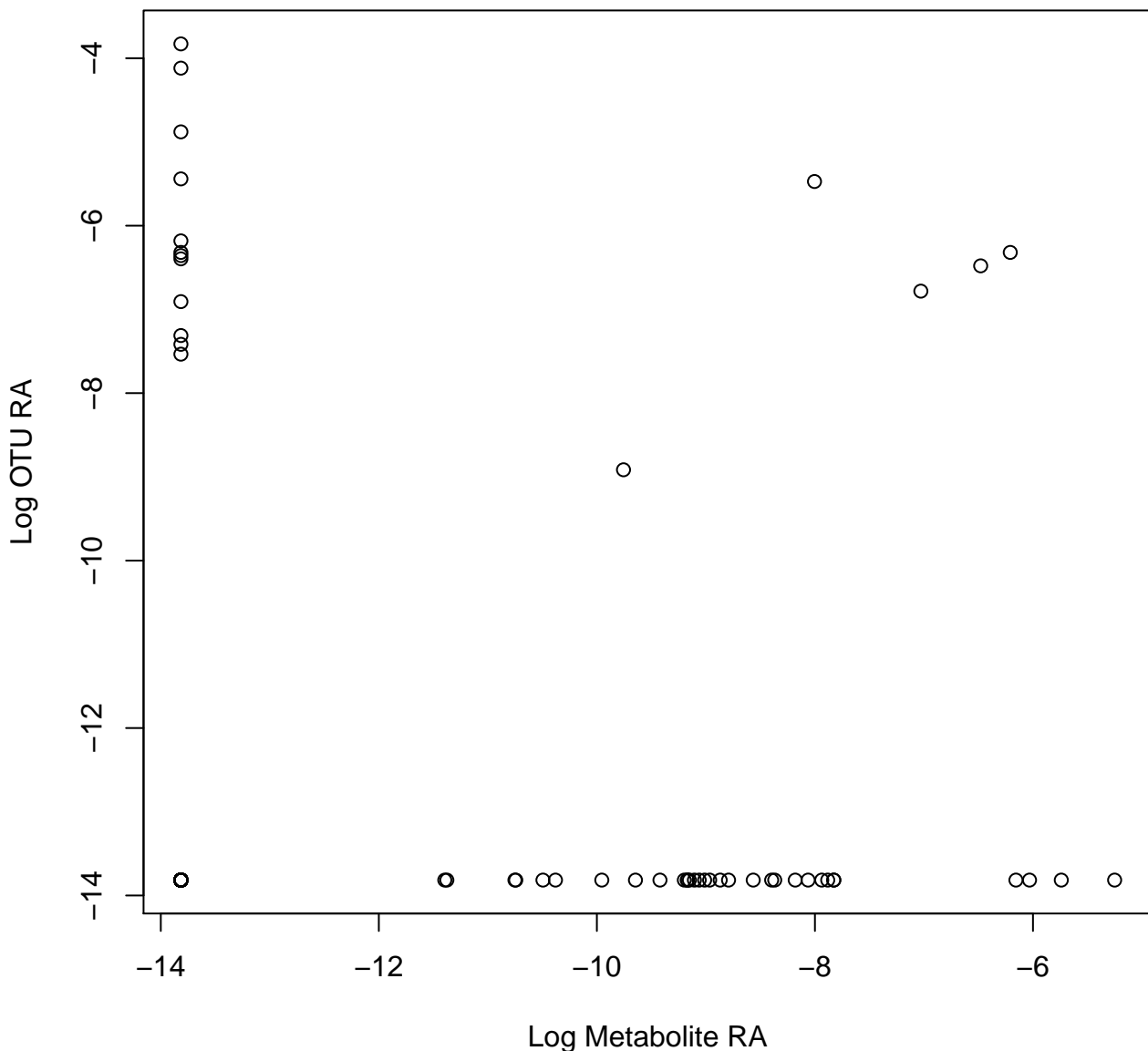


Otu01267 vs. Metabolite Feature 2952

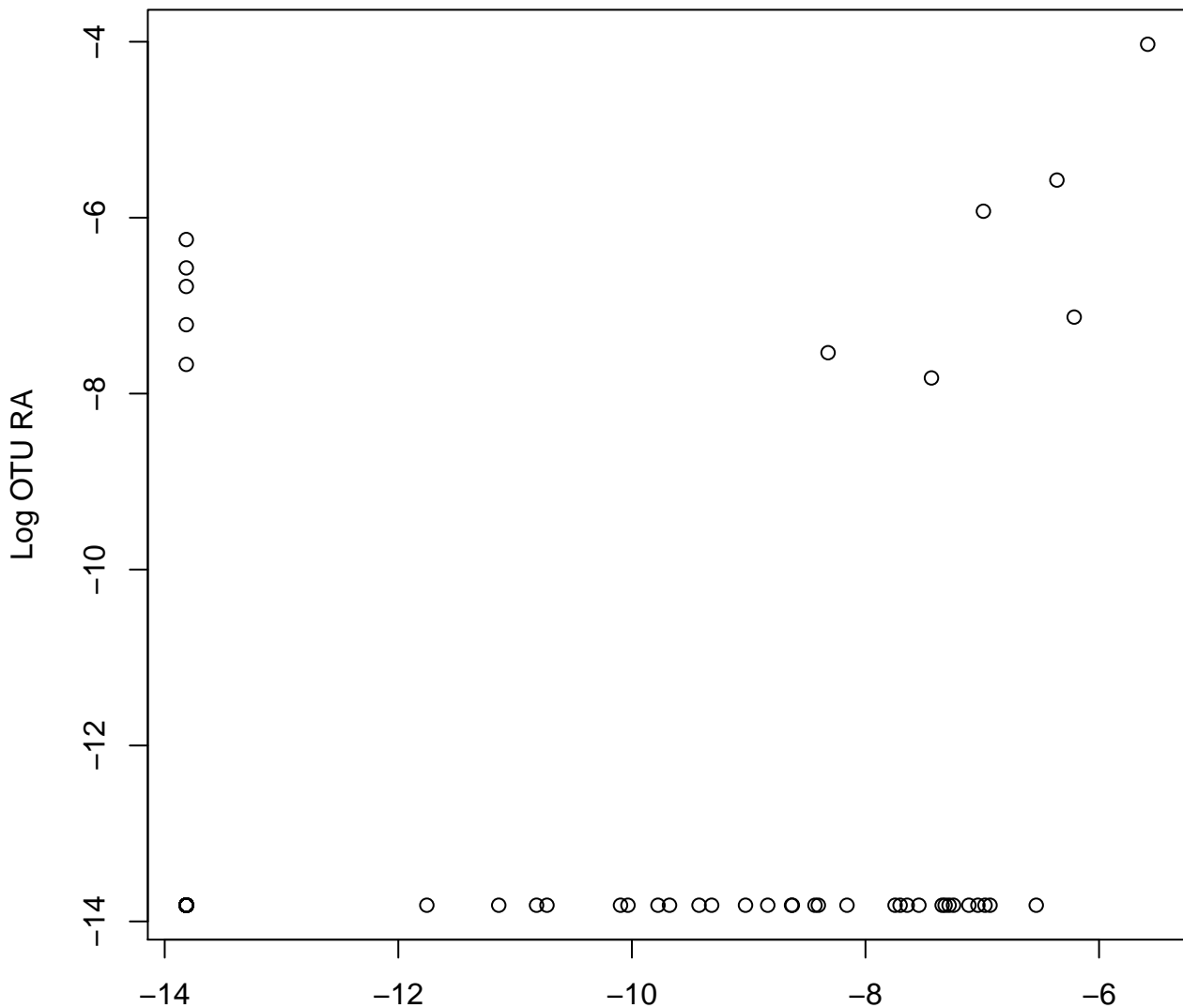


Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: 0.21 DA: CoralLimu

Otu00451 vs. Metabolite Feature 2952

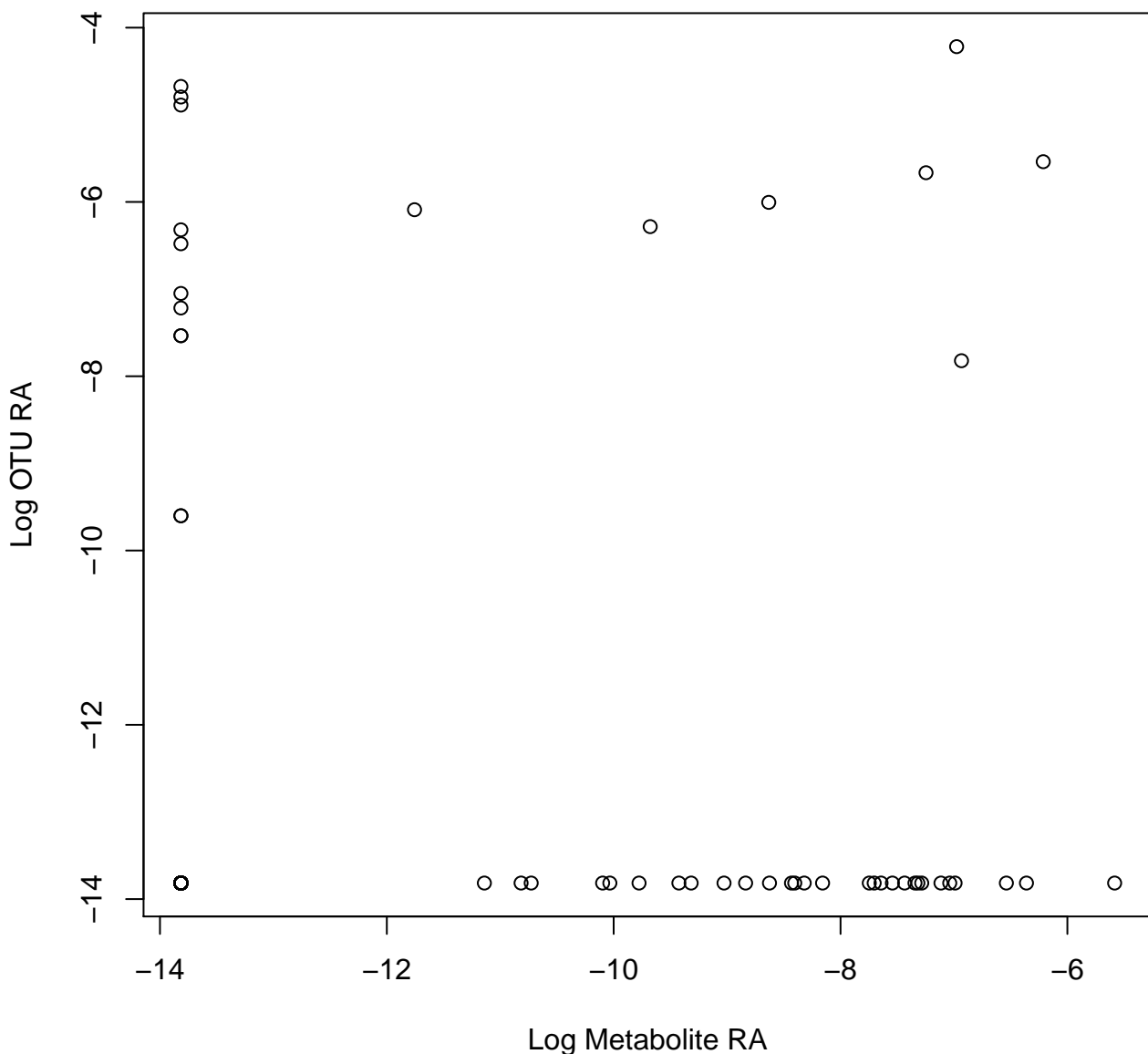


Otu01095 vs. Metabolite Feature 17394



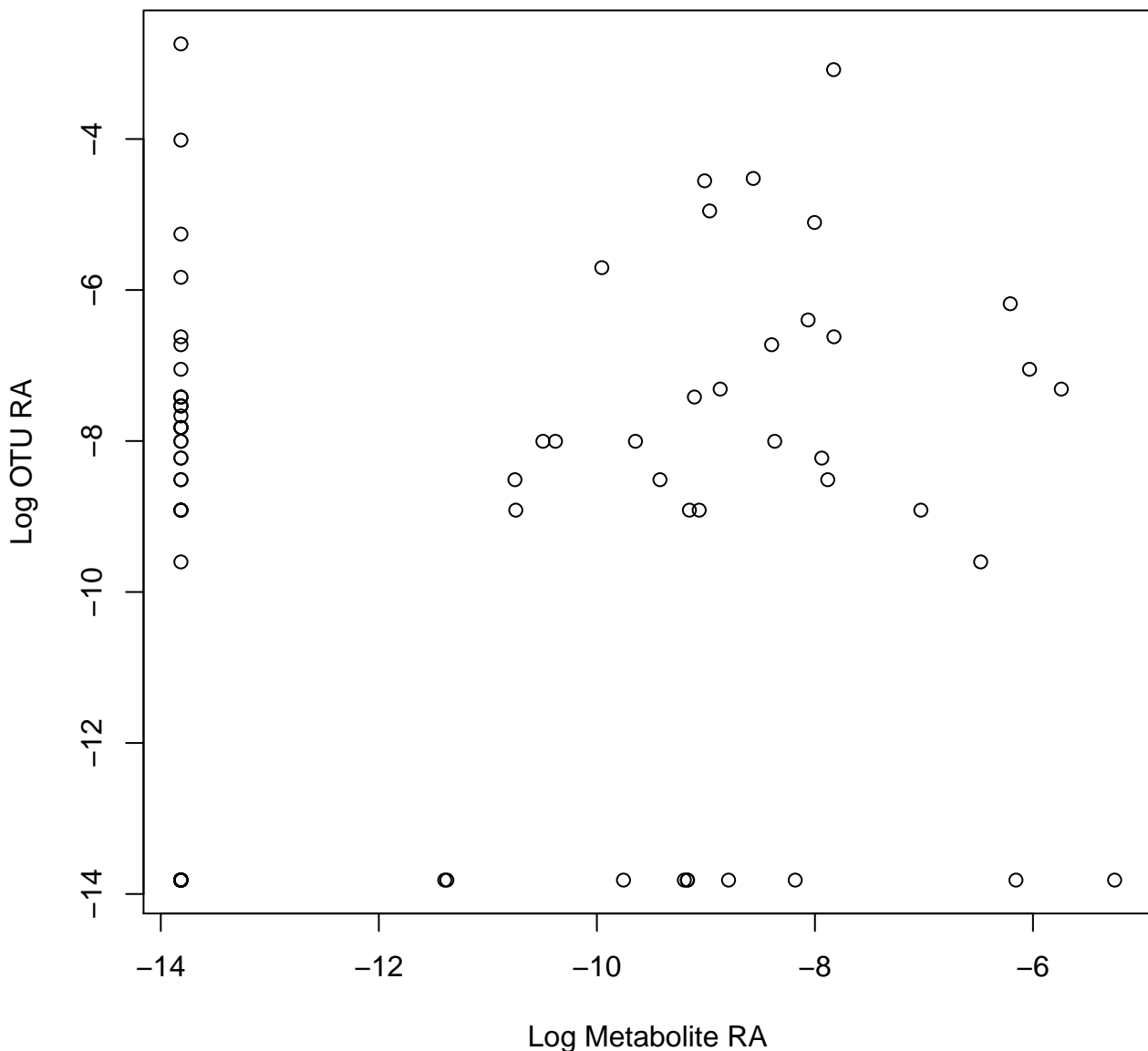
Log Metabolite RA
Tax: Thalassobaculales Chem: Glycerolipids Spearman: 0.2 DA: CoralLimu

Otu00469 vs. Metabolite Feature 17394

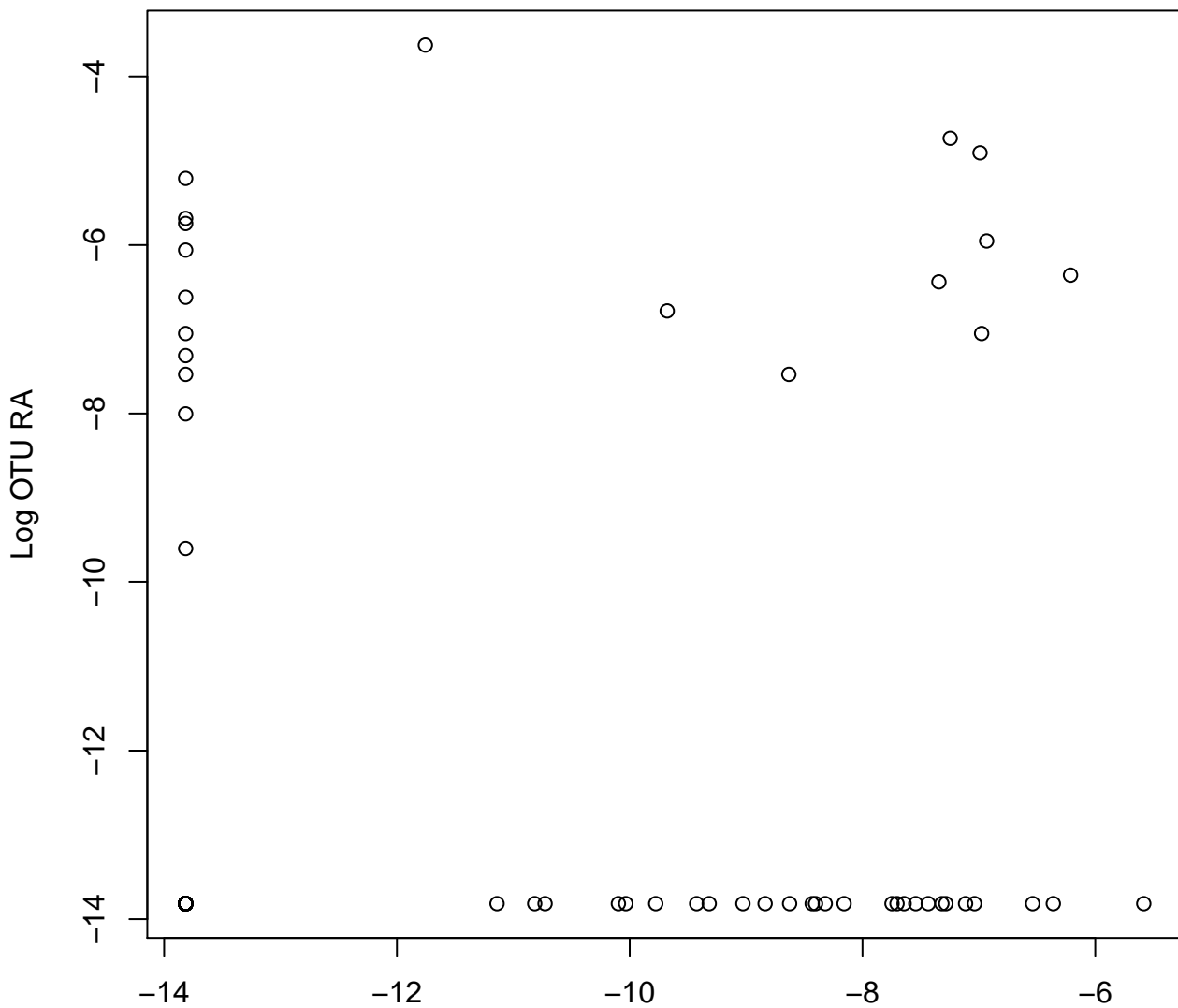


Tax: BD2-11_terrestrial_group_or Chem: Glycerolipids Spearman: 0.01 DA: CoralLimu

Otu00124 vs. Metabolite Feature 2952

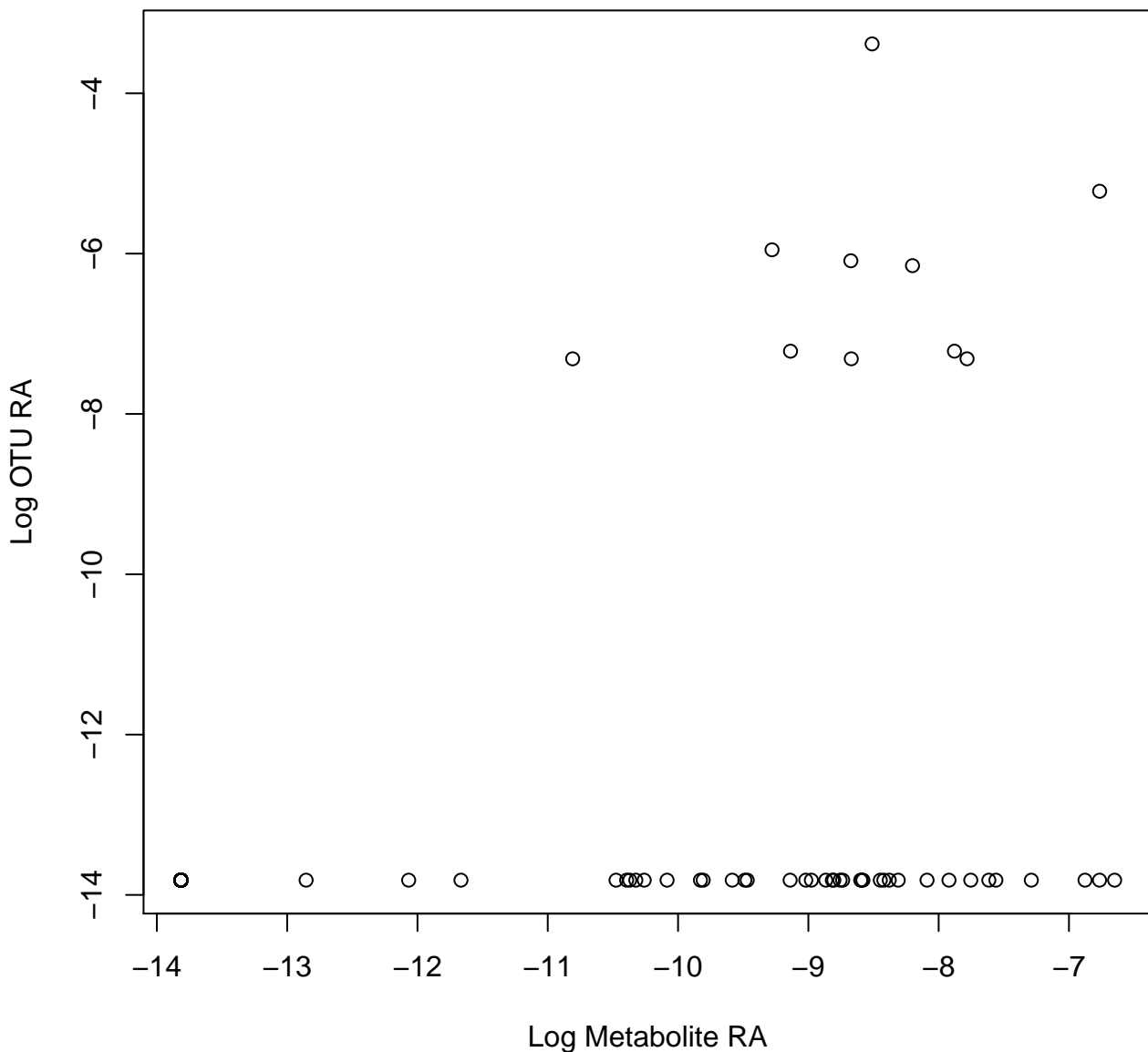


Otu00444 vs. Metabolite Feature 17394



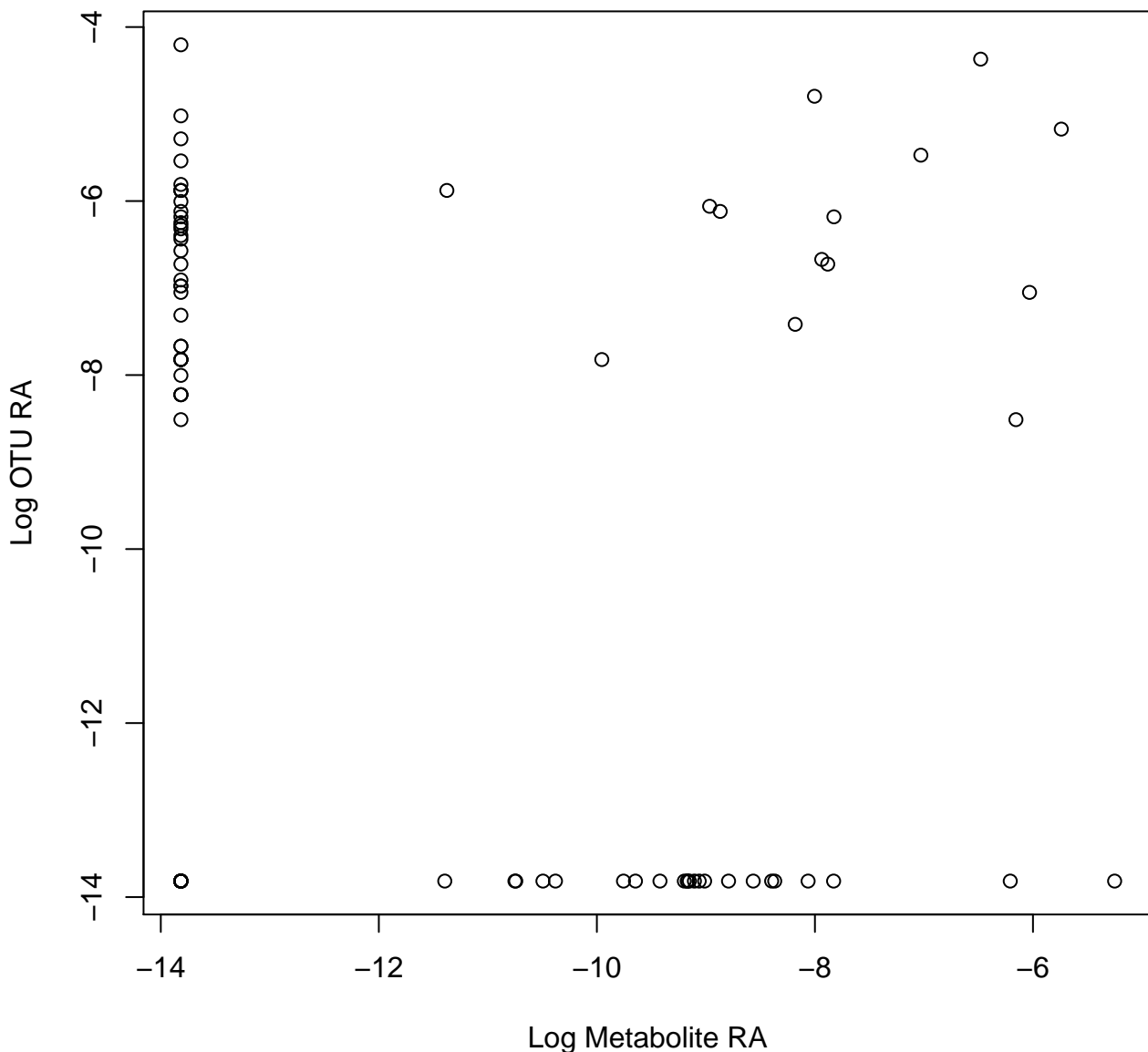
Tax: Subgroup_9 Chem: Glycerolipids Spearman: 0.12 DA: Corallimu

Otu00470 vs. Metabolite Feature 21118



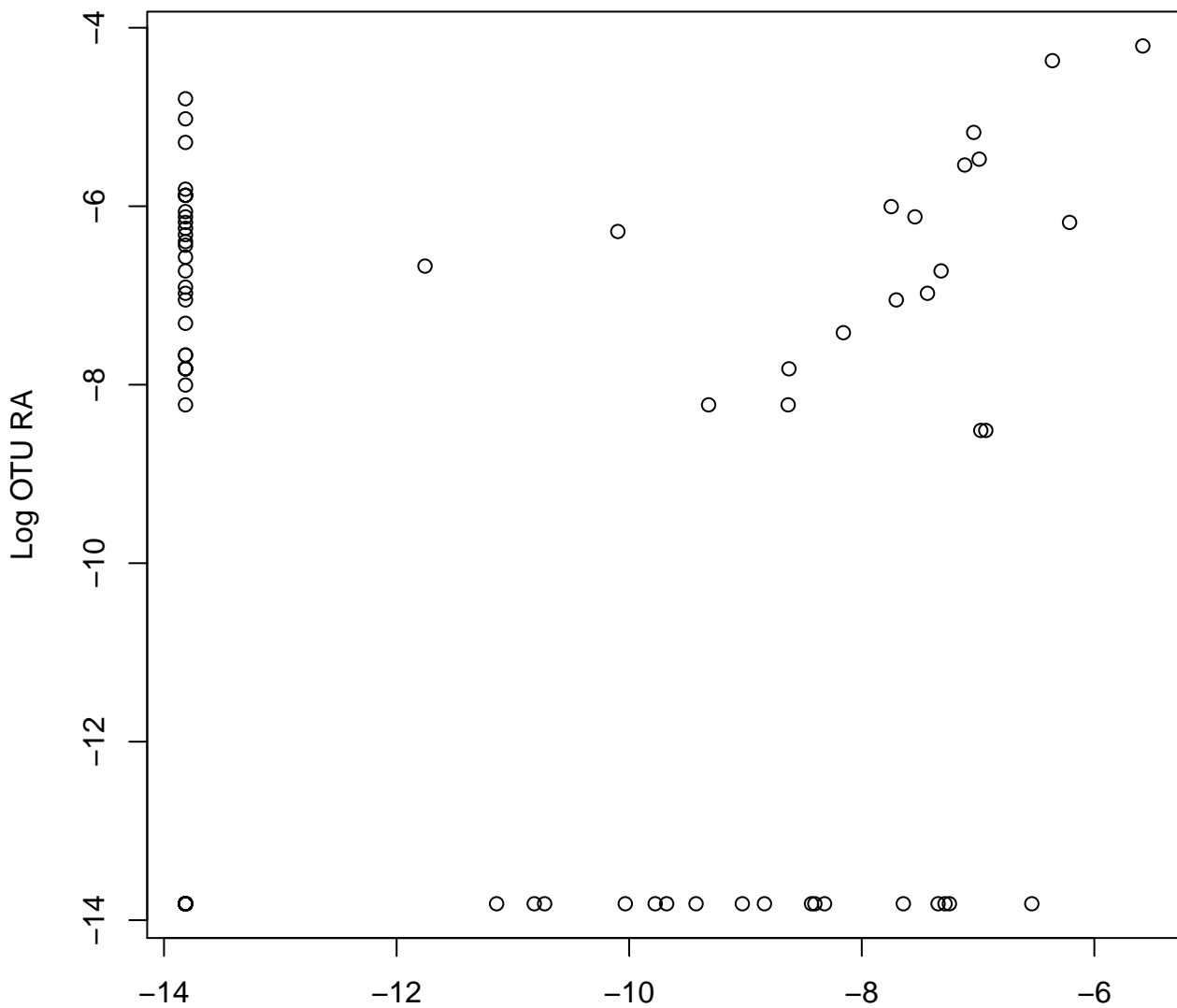
Tax: Parvibaculales Chem: Fatty Acyls Spearman: 0.35 DA: Coral

Otu00270 vs. Metabolite Feature 2952



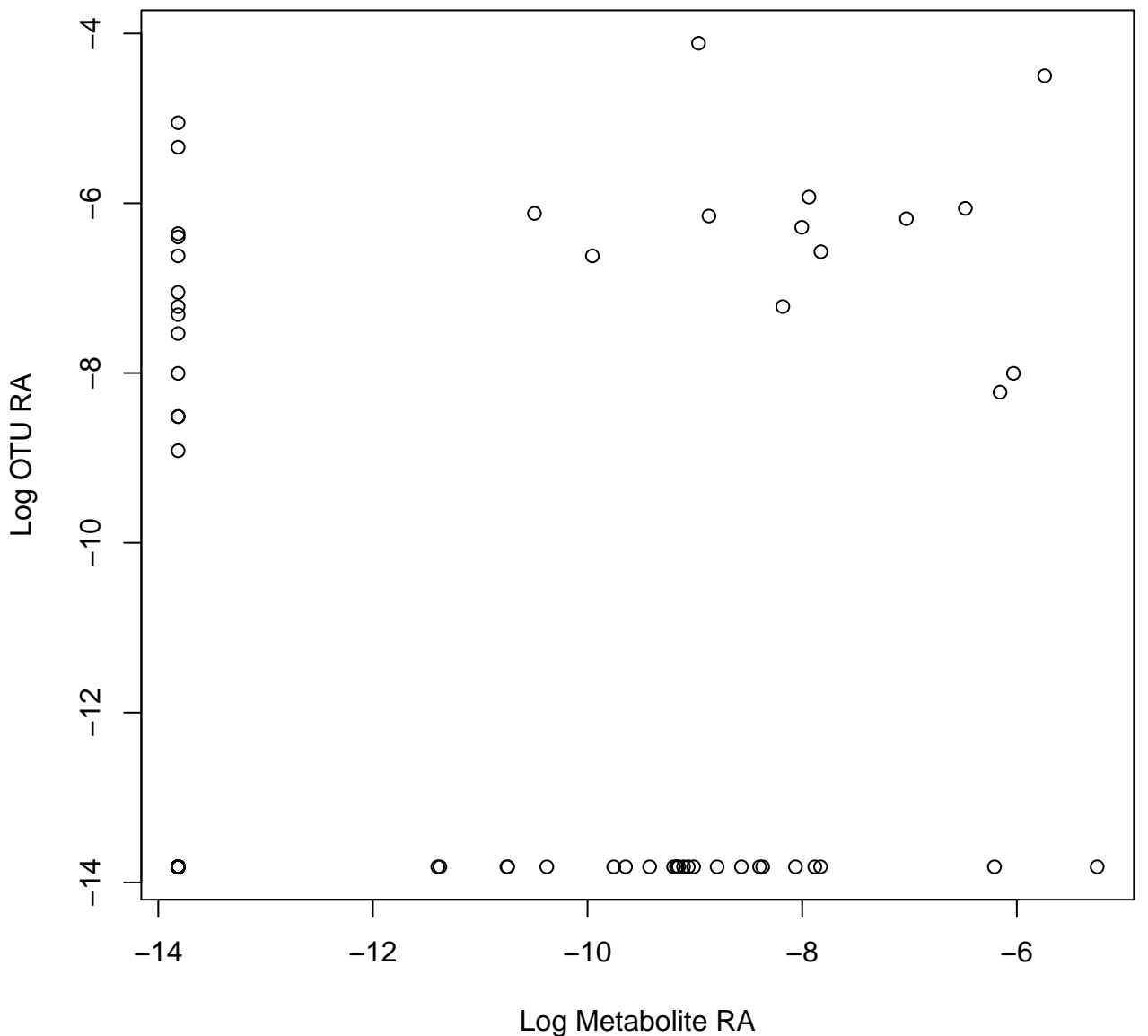
Tax: uncultured Chem: Pyridines and derivatives Spearman: -0.14 DA: CoralLimu

Otu00270 vs. Metabolite Feature 17394

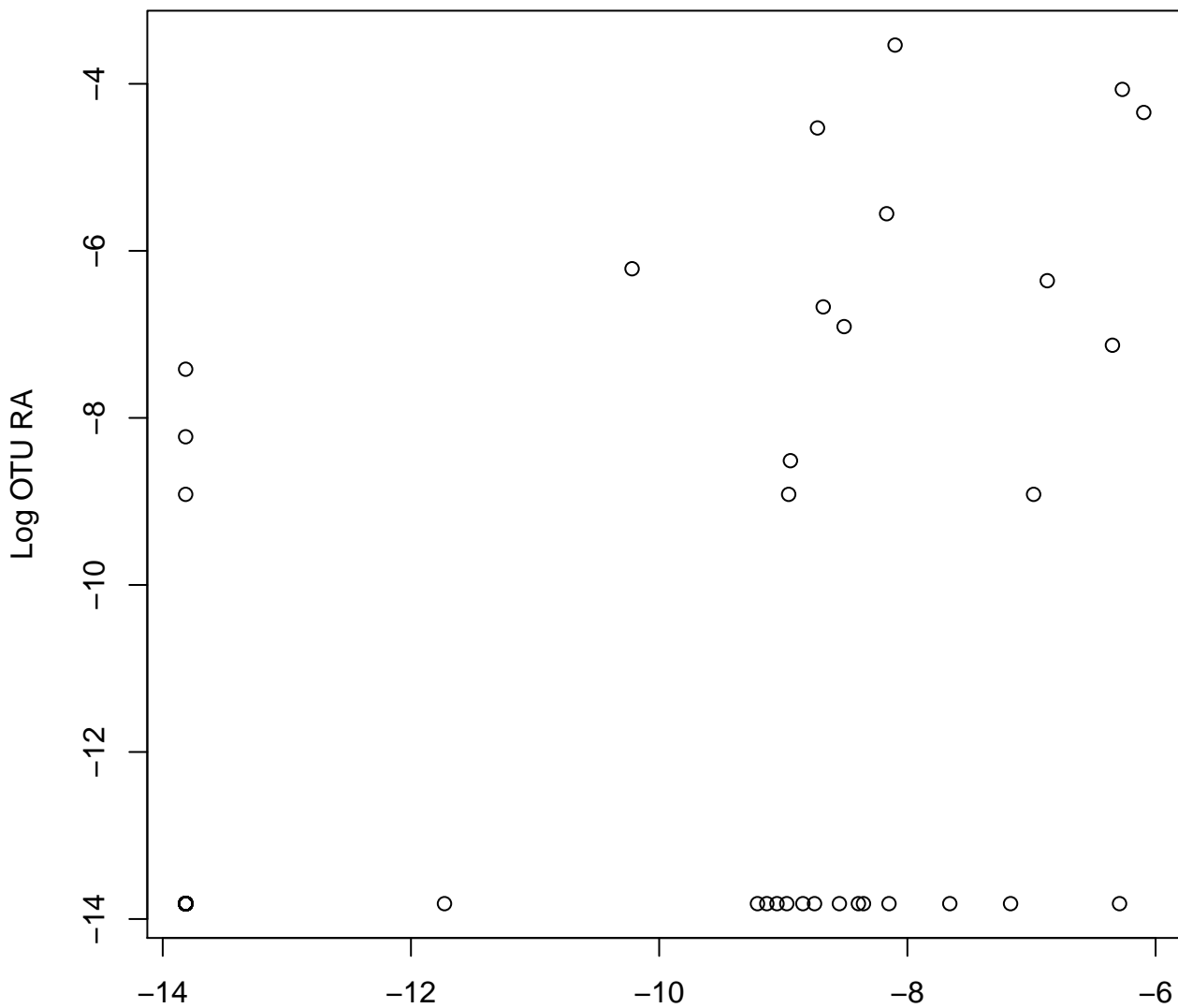


Tax: uncultured Chem: Glycerolipids Spearman: 0.04 DA: CoralLimu

Otu00612 vs. Metabolite Feature 2952

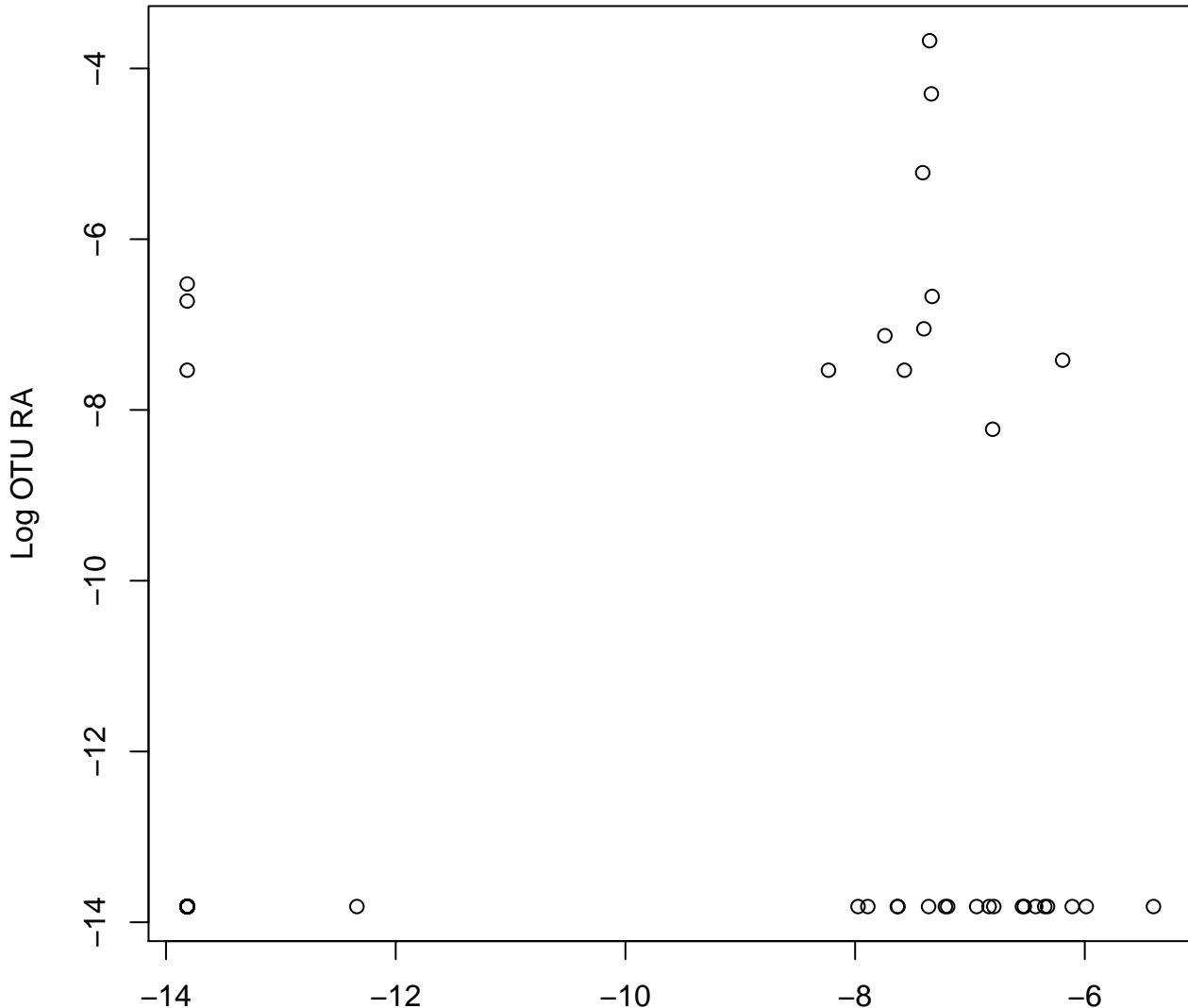


Otu00302 vs. Metabolite Feature 25800



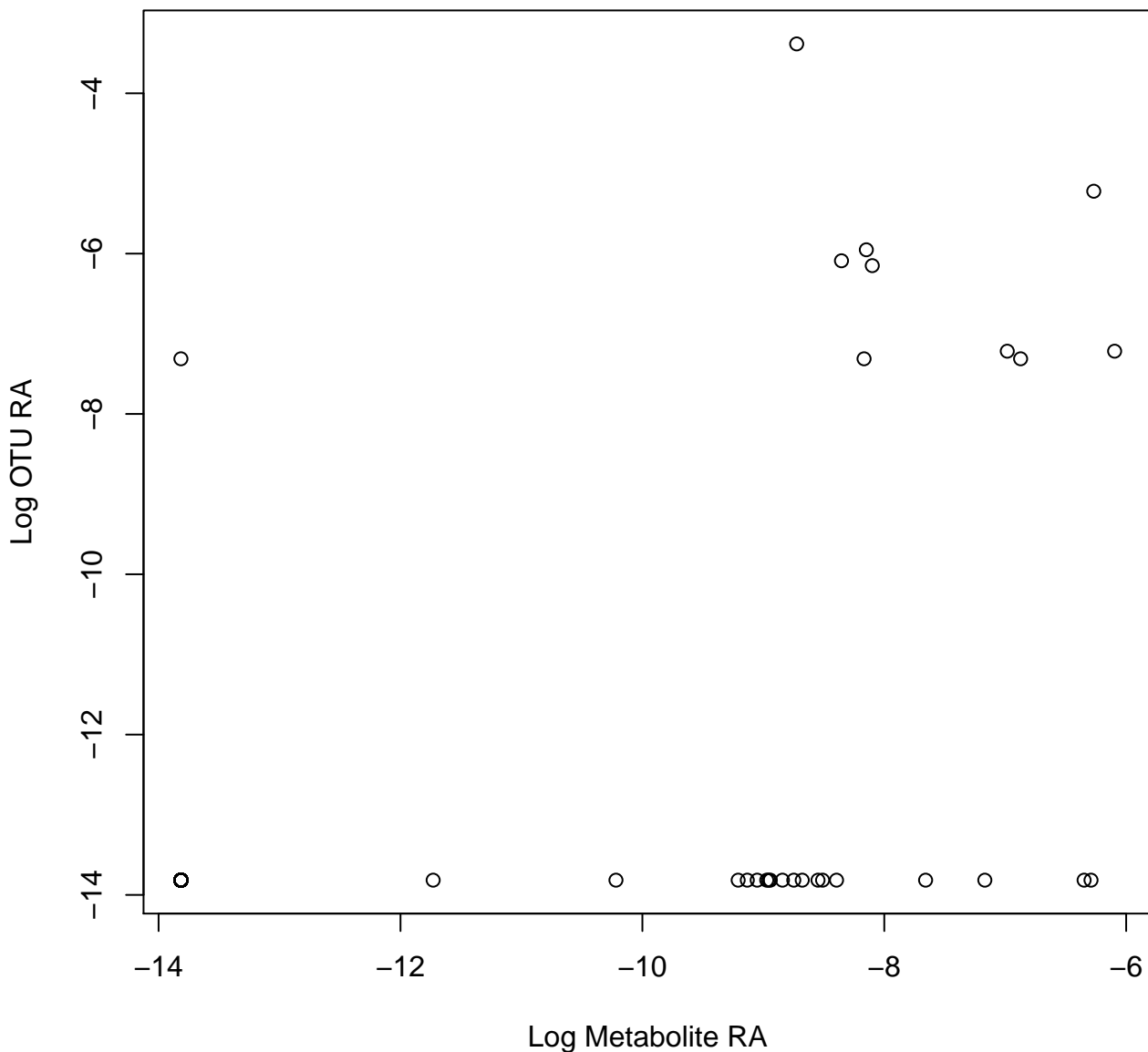
Tax: Rhizobiales Chem: Glycerophospholipids Spearman: 0.56 DA: Coral

Otu00337 vs. Metabolite Feature 36475

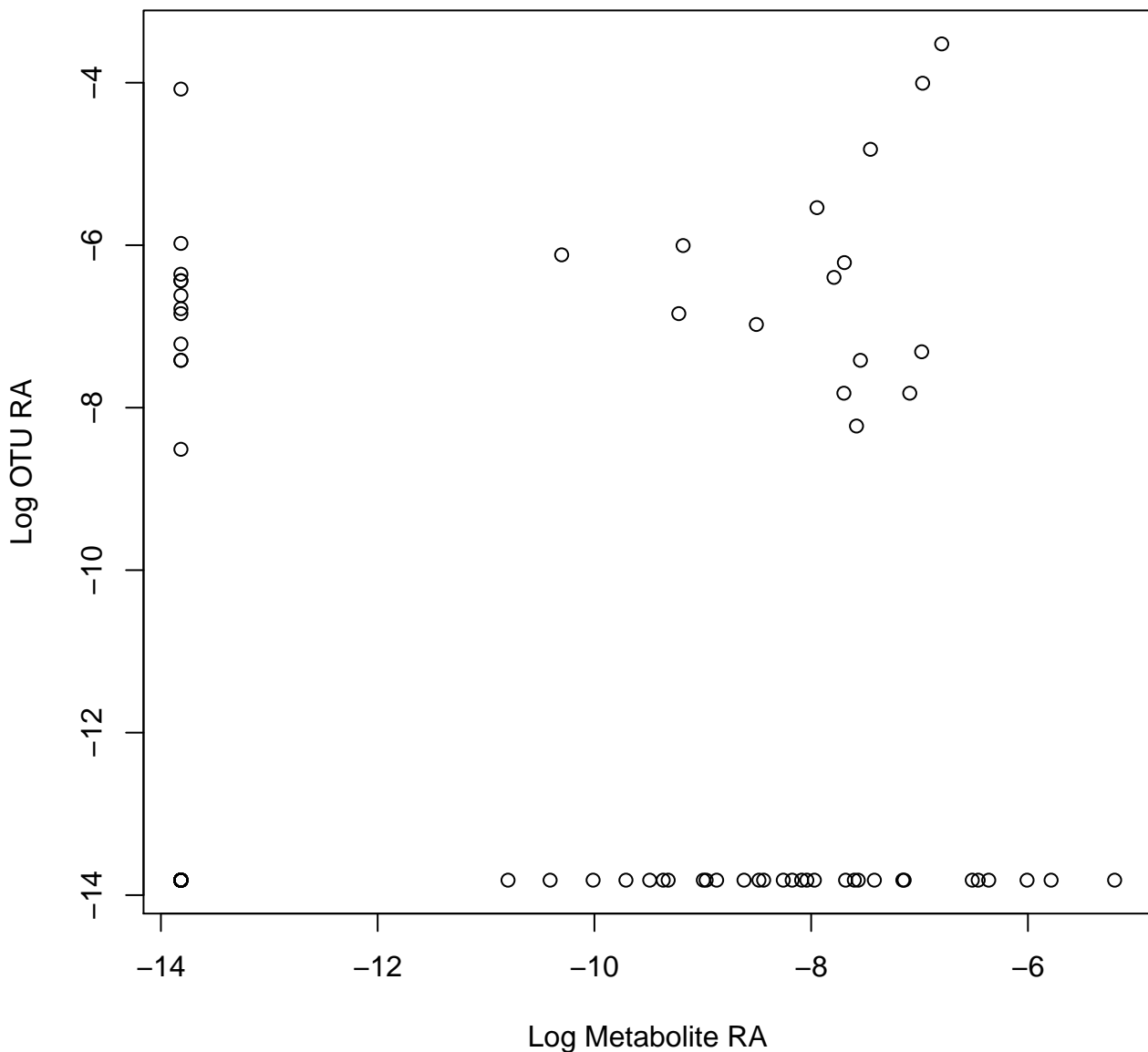


Tax: Vicinamibacterales Chem: Fatty Acyls Spearman: 0.32 DA: Coral

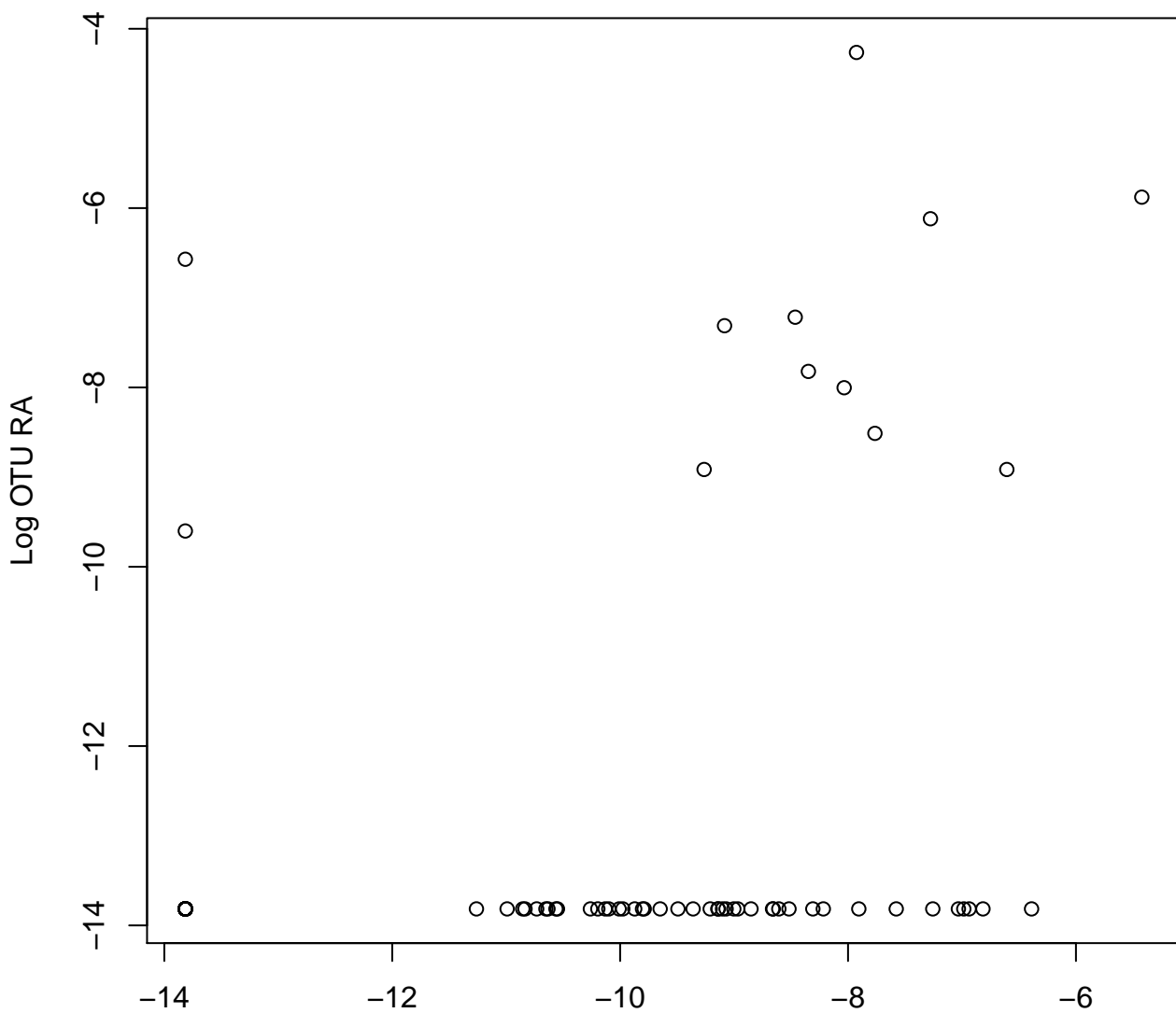
Otu00470 vs. Metabolite Feature 25800



Otu00239 vs. Metabolite Feature 7266

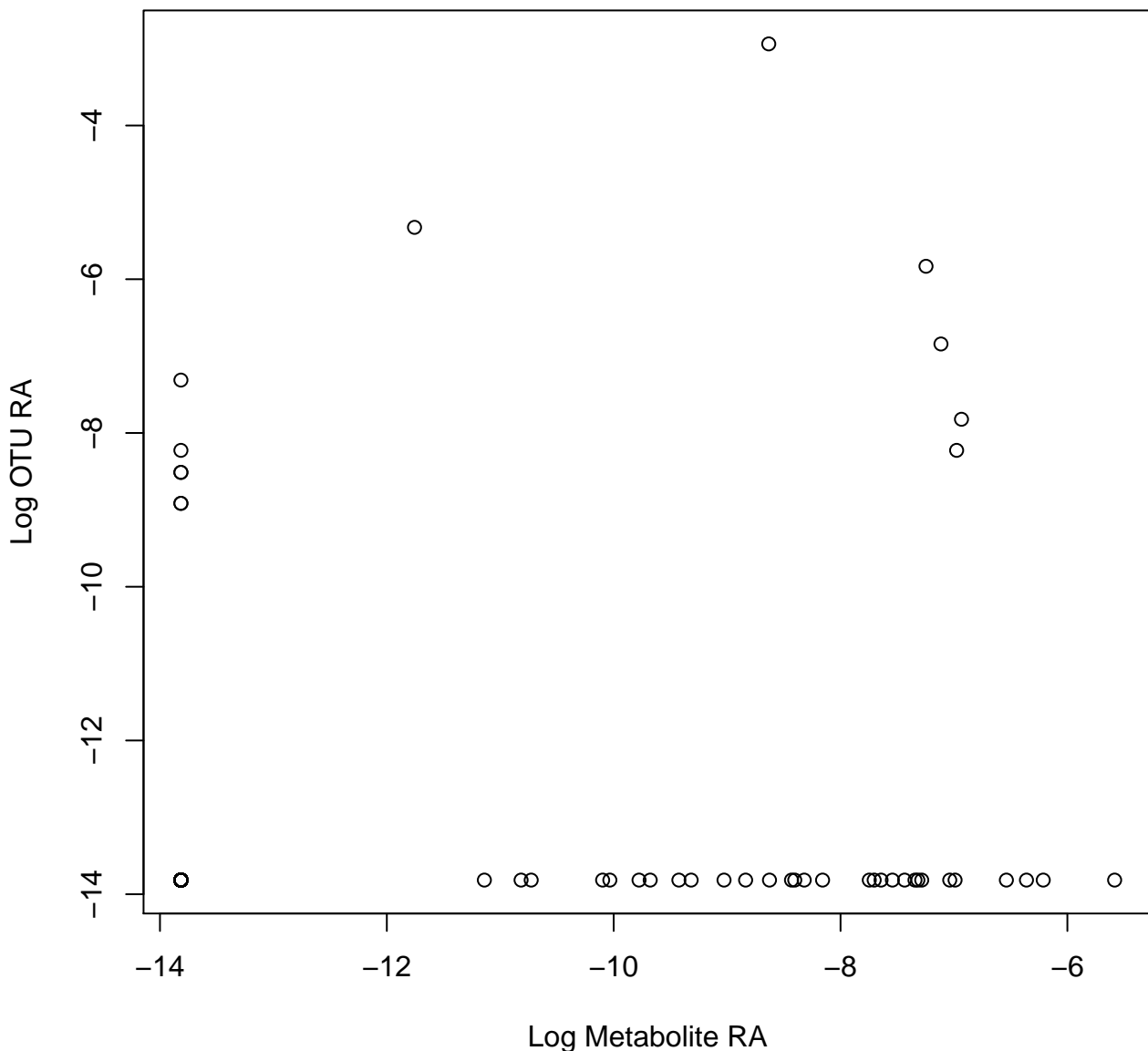


Otu01130 vs. Metabolite Feature 9906



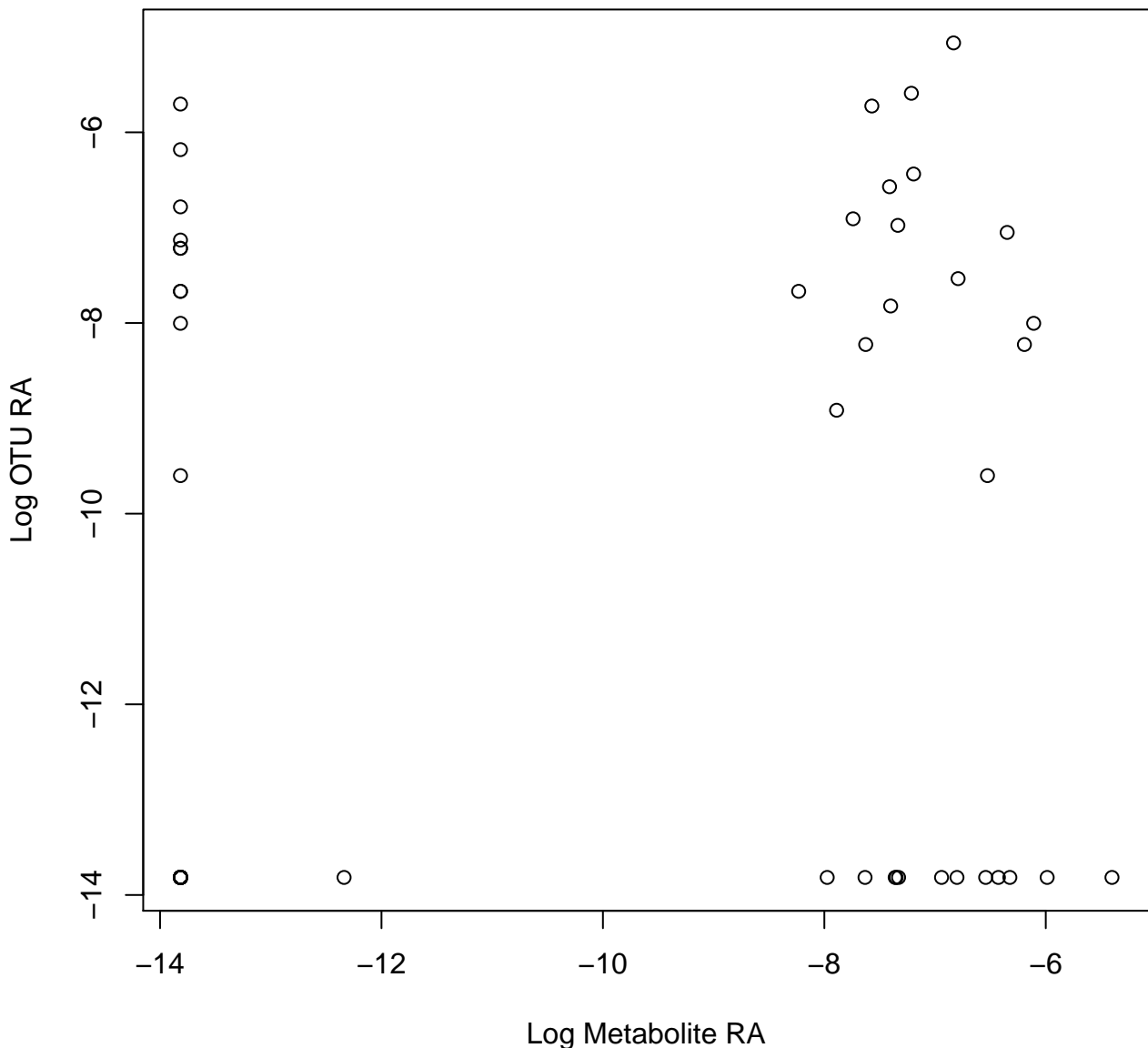
Log Metabolite RA
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.34 DA: Coral

Otu00462 vs. Metabolite Feature 17394

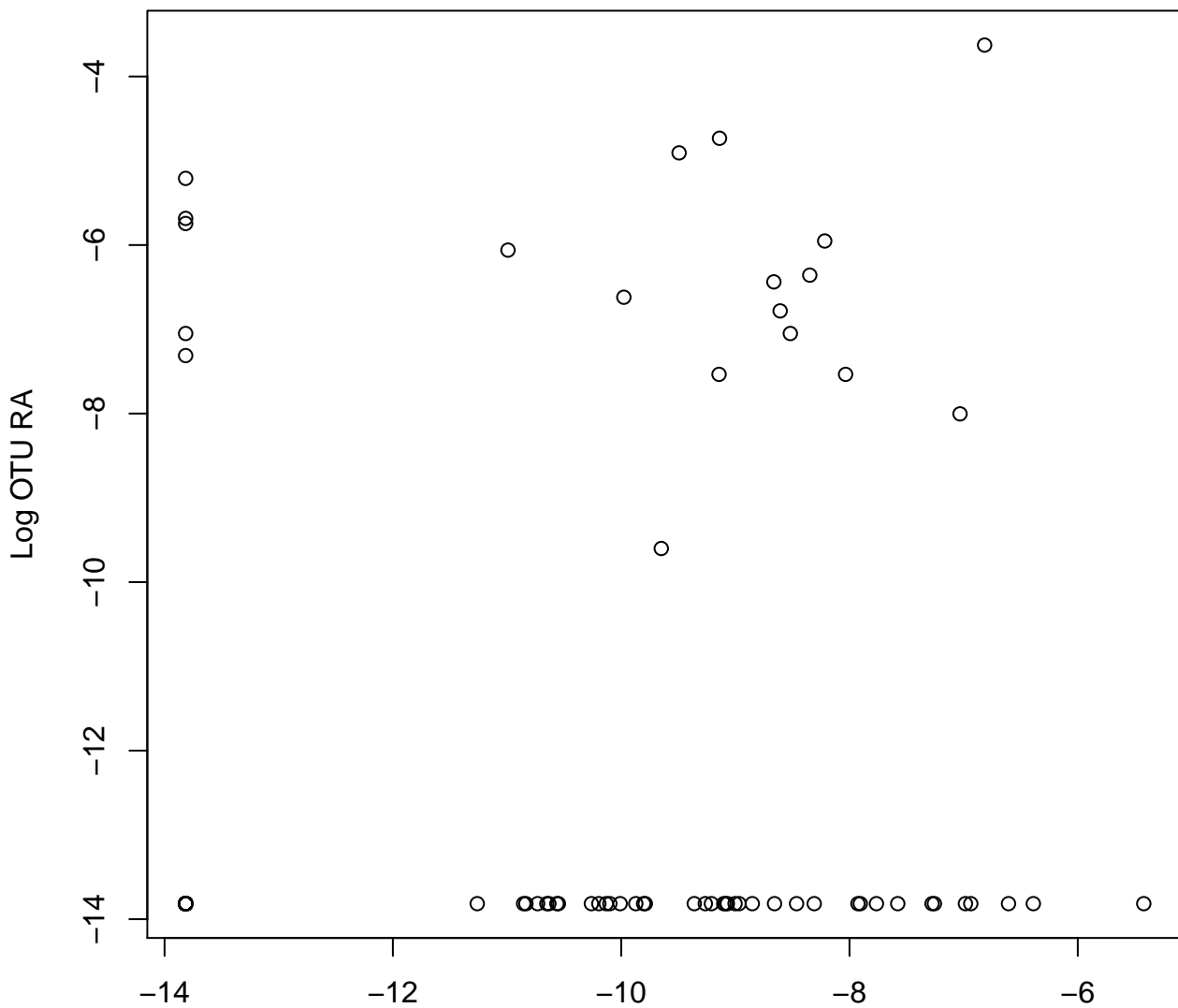


Tax: Bacteria_unclassified Chem: Glycerolipids Spearman: 0.11 DA: Corallimu

Otu00522 vs. Metabolite Feature 36475

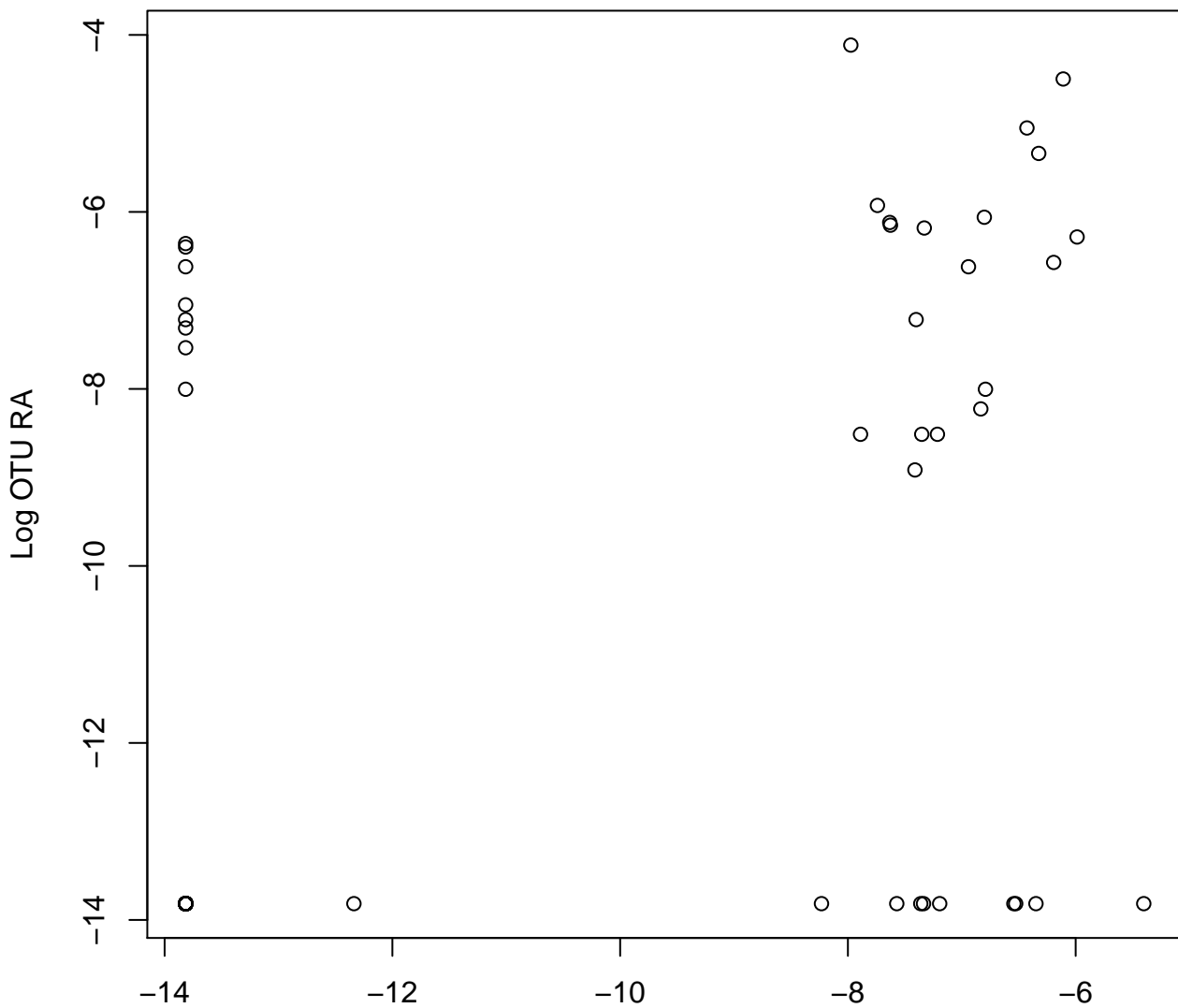


Otu00444 vs. Metabolite Feature 9906



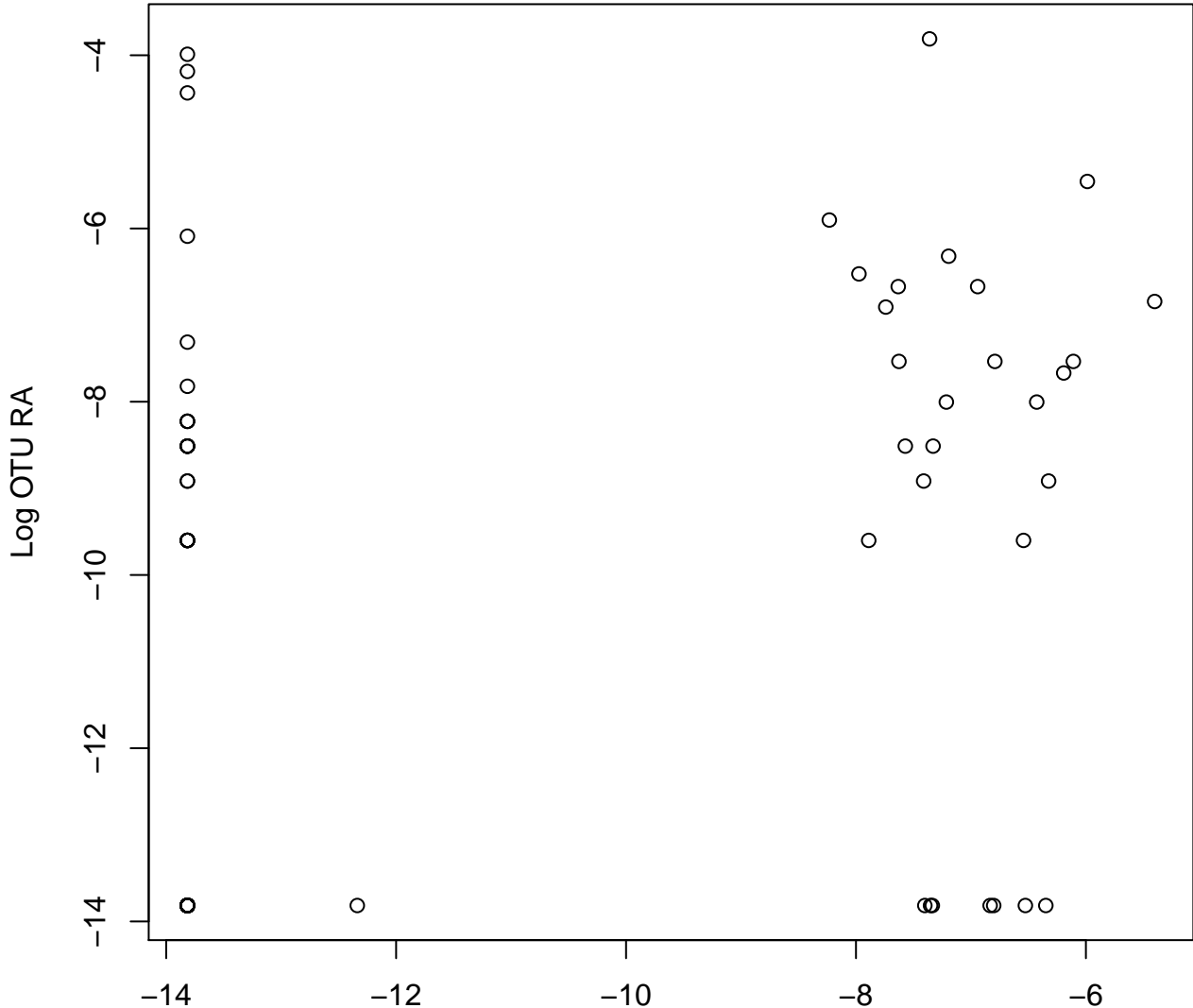
Log Metabolite RA
Tax: Subgroup_9 Chem: Fatty Acyls Spearman: 0.15 DA: Coral

Otu00612 vs. Metabolite Feature 36475



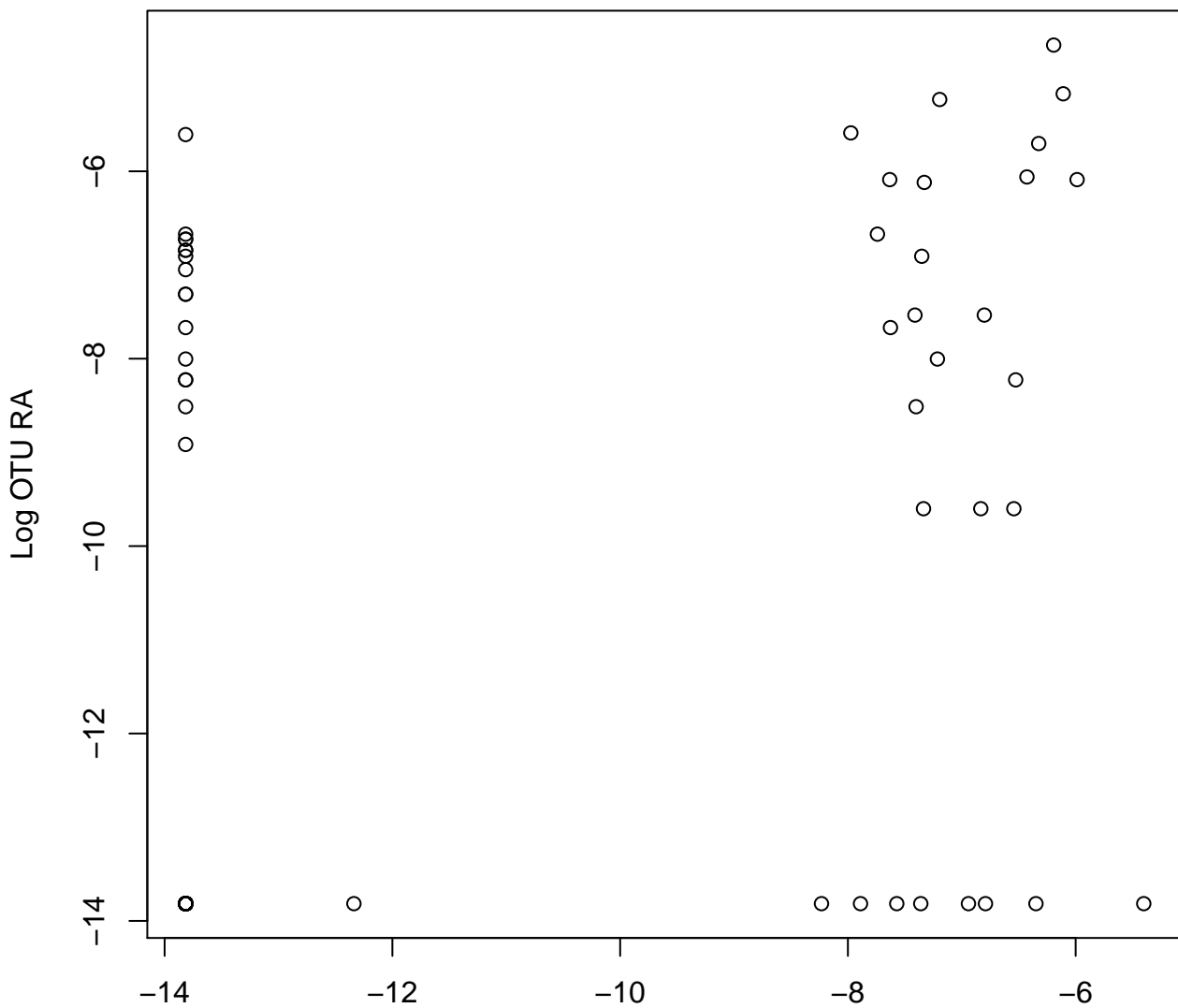
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.53 DA: Coral

Otu00292 vs. Metabolite Feature 36475



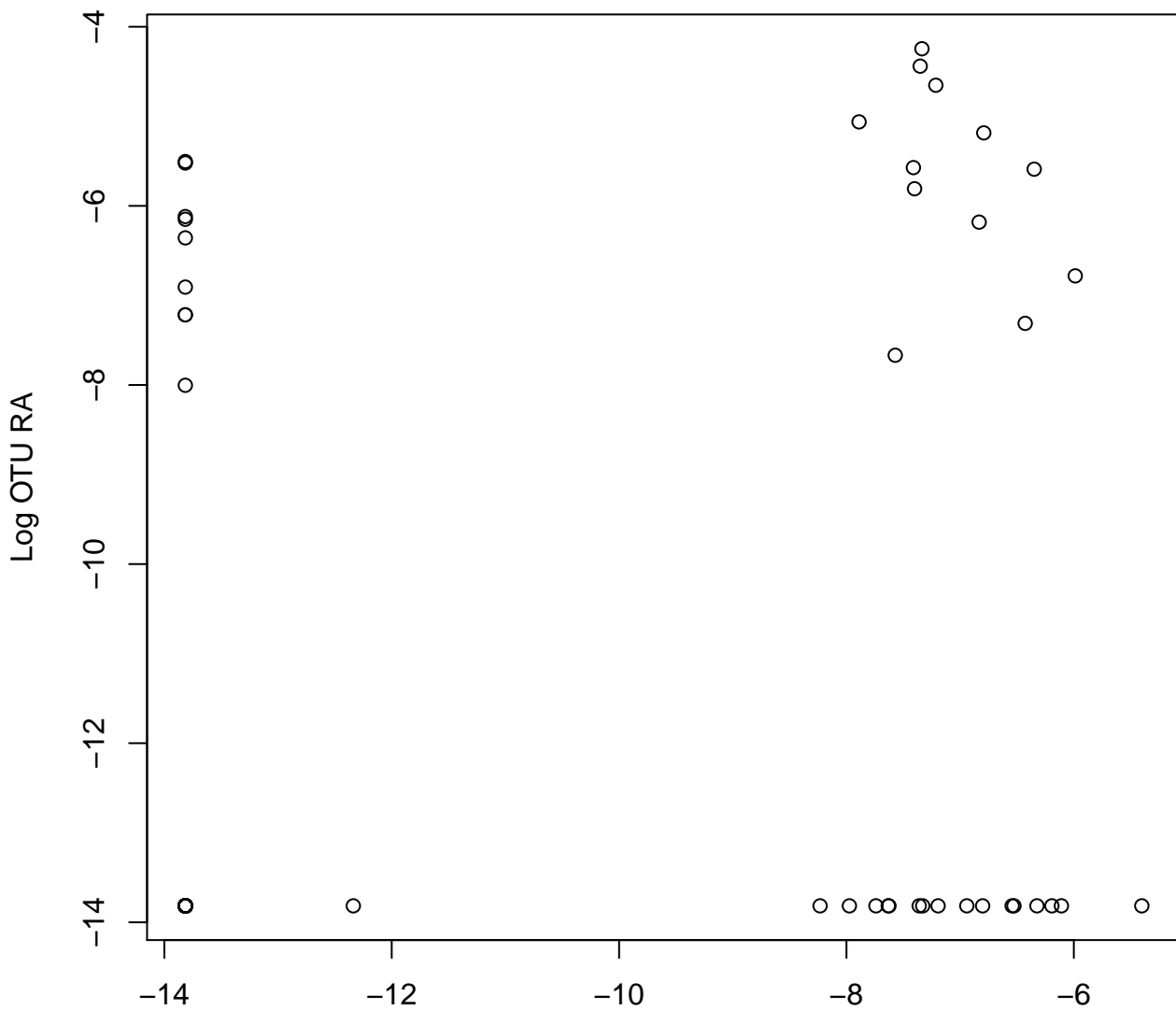
Tax: Chitinophagales Chem: Fatty Acyls Spearman: 0.36 DA: Coral

Otu00660 vs. Metabolite Feature 36475



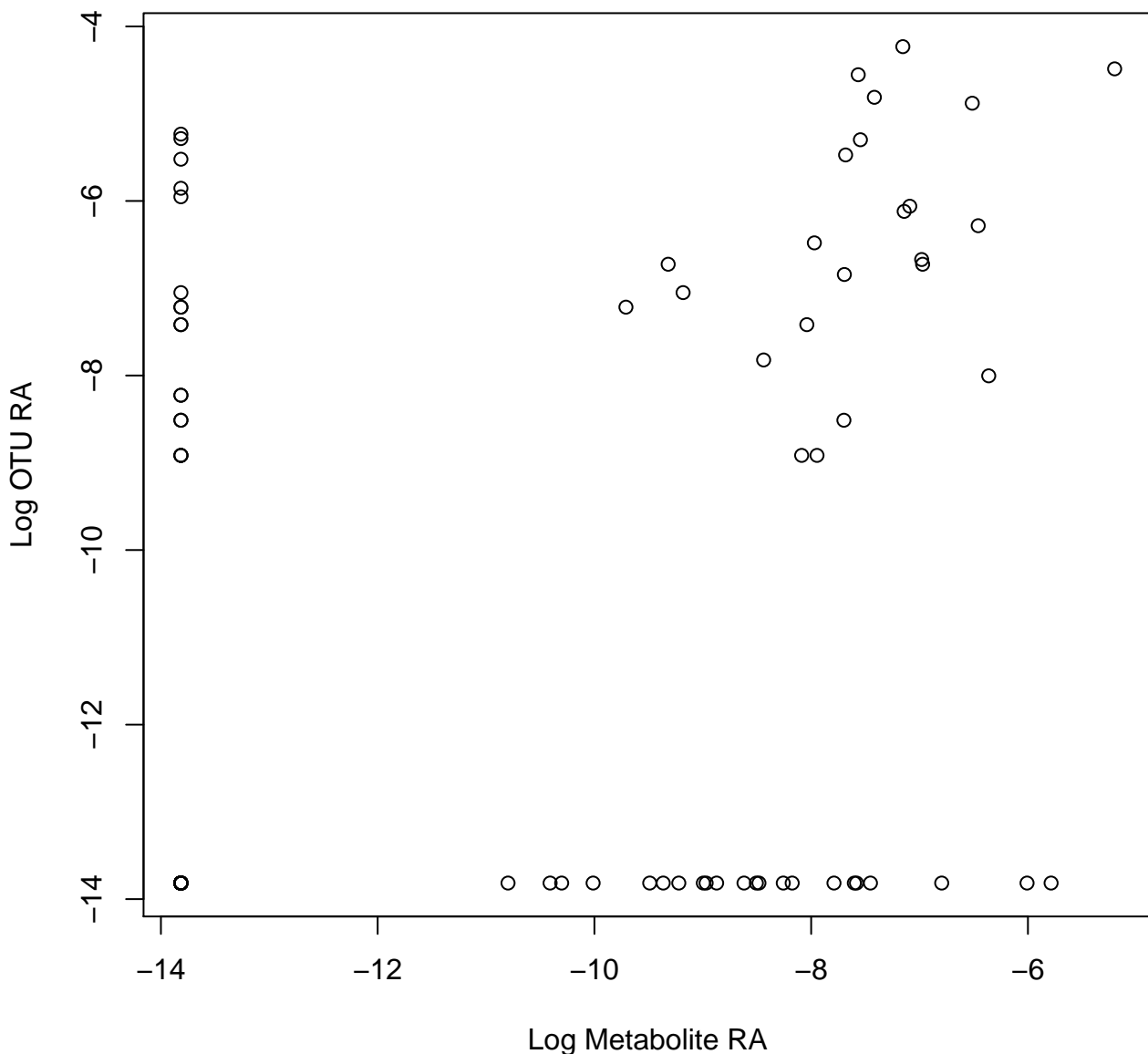
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.42 DA: Coral

Otu00225 vs. Metabolite Feature 36475

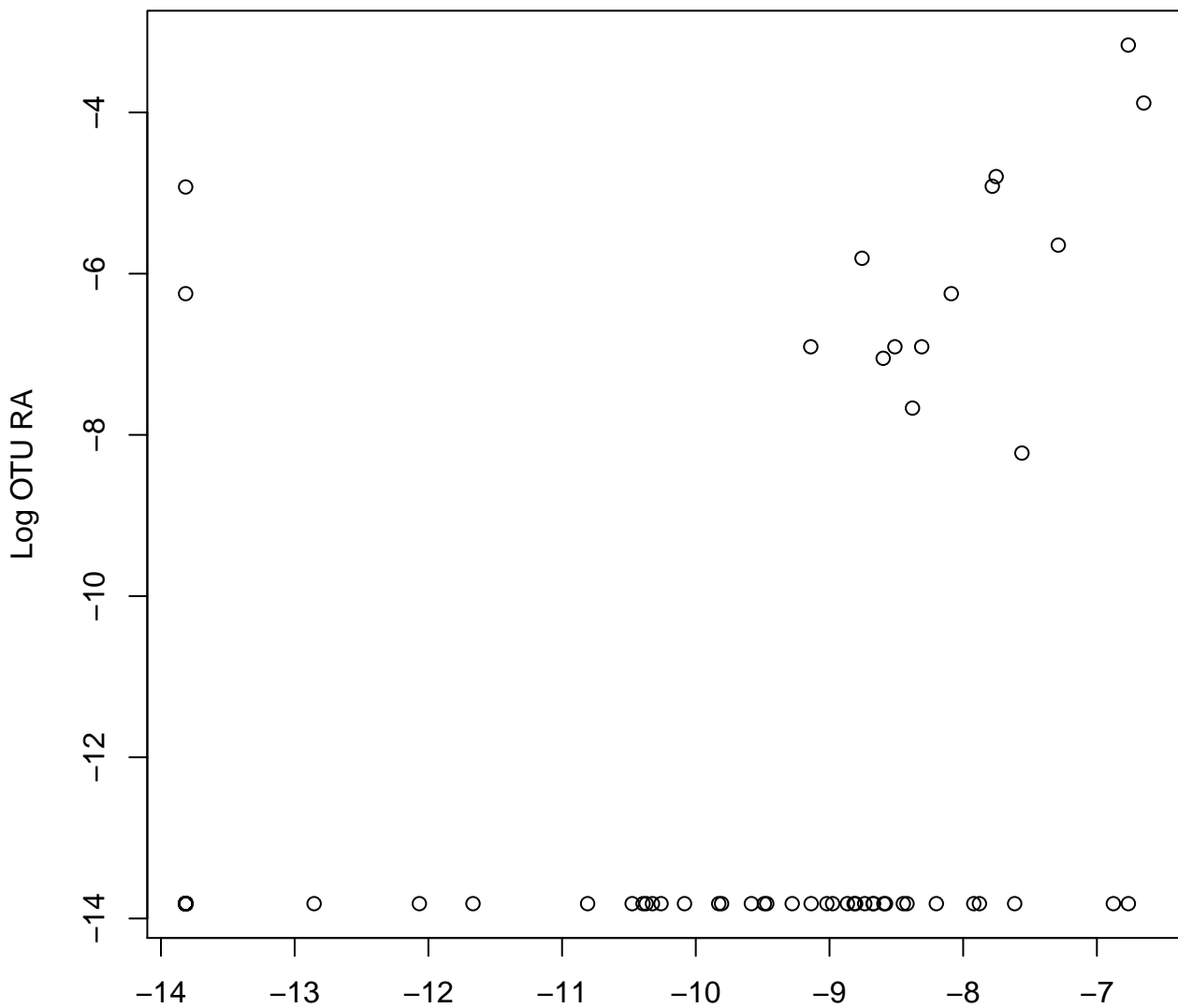


Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.3 DA: Coral

Otu00291 vs. Metabolite Feature 7266

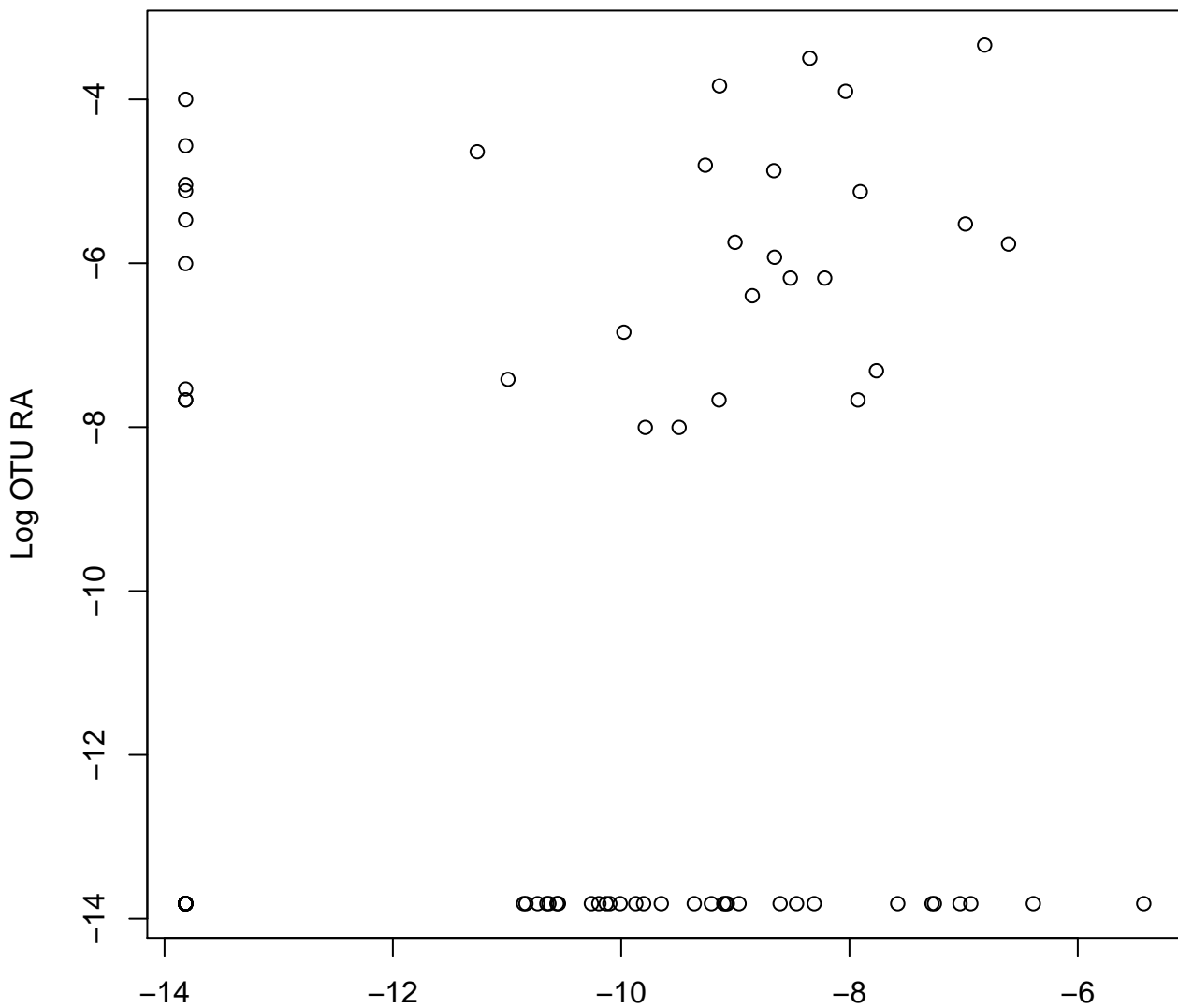


Otu00353 vs. Metabolite Feature 21118



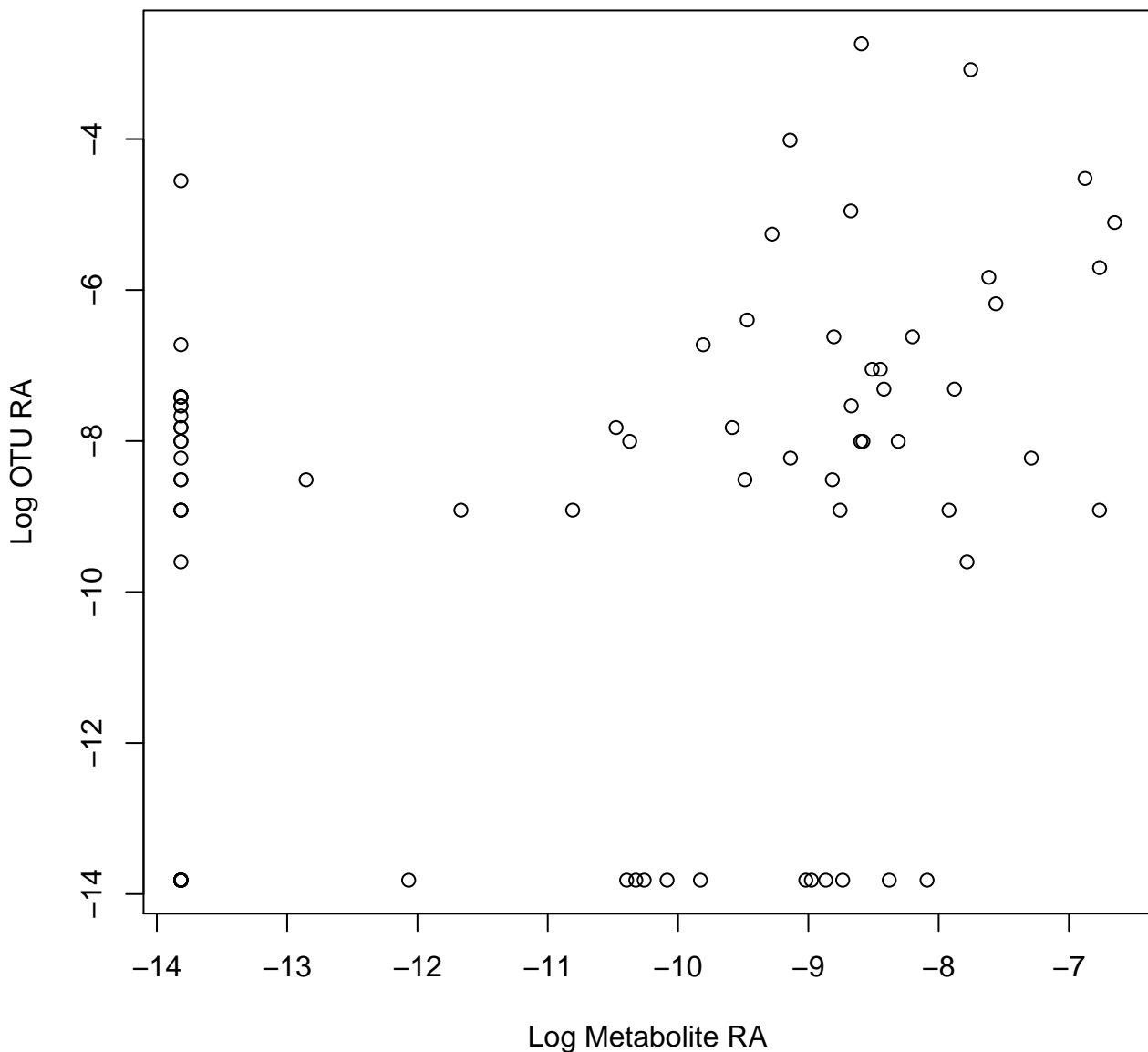
Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.45 DA: Coral

Otu00092 vs. Metabolite Feature 9906

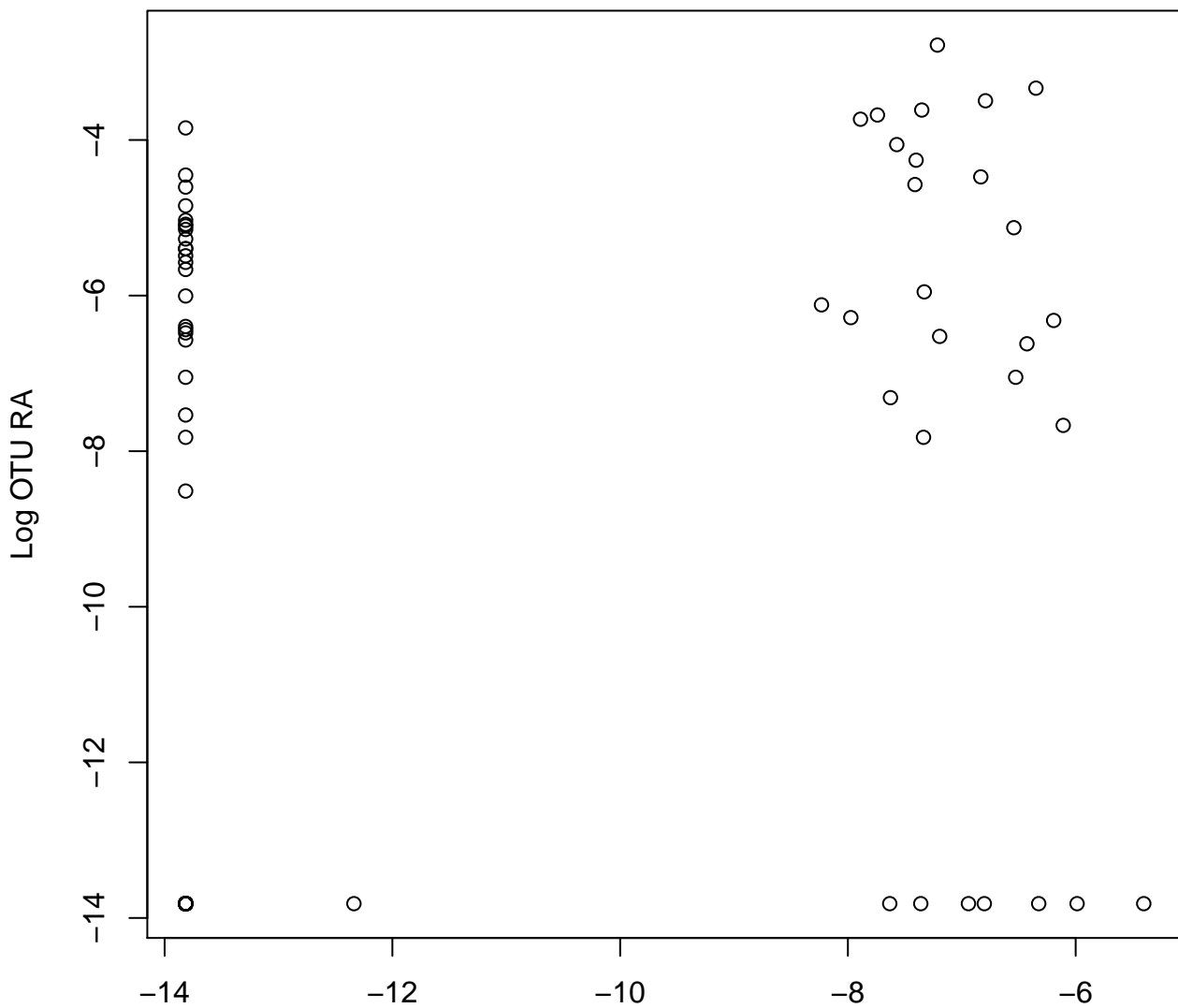


Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.21 DA: Coral

Otu00124 vs. Metabolite Feature 21118

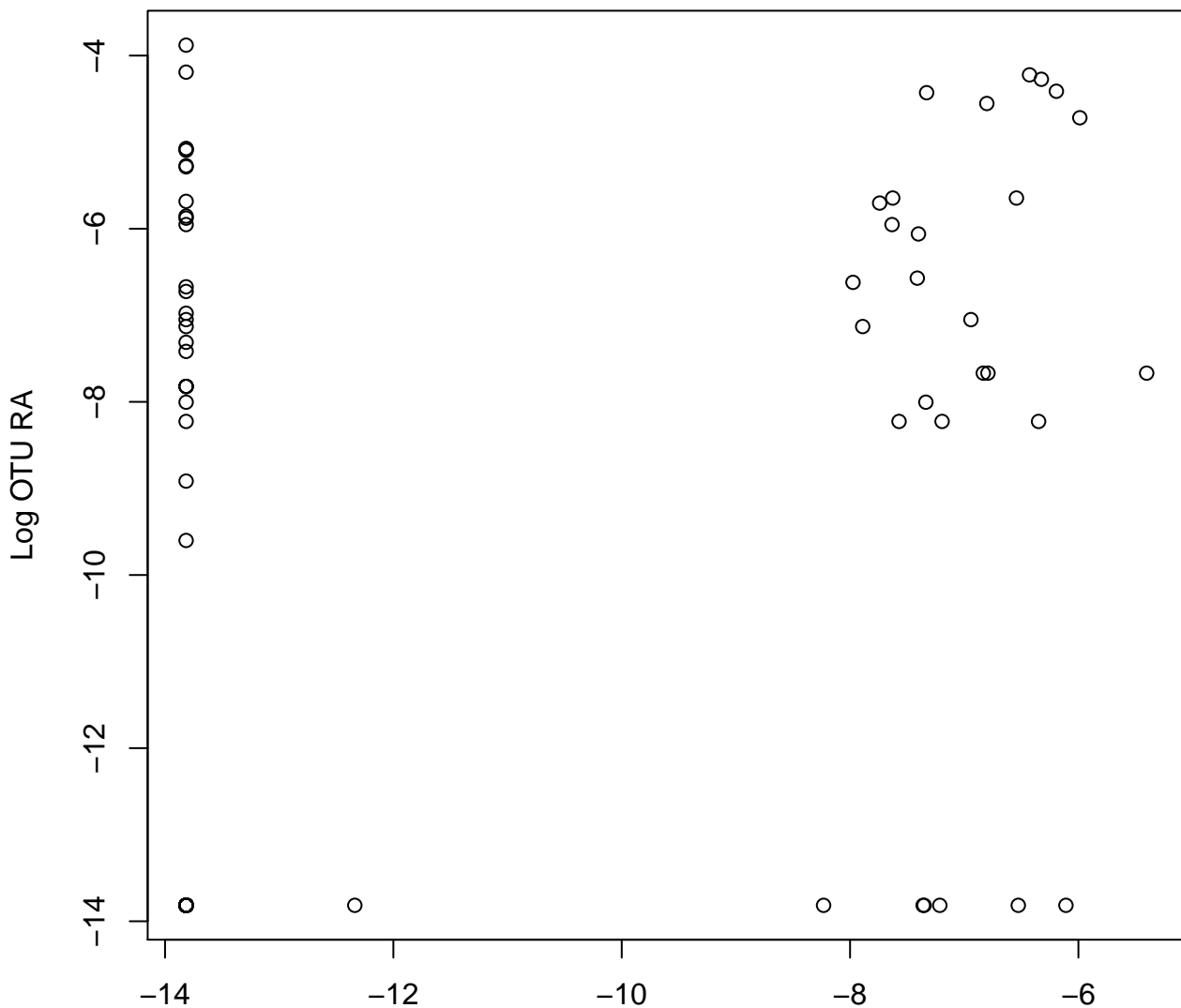


Otu00034 vs. Metabolite Feature 36475



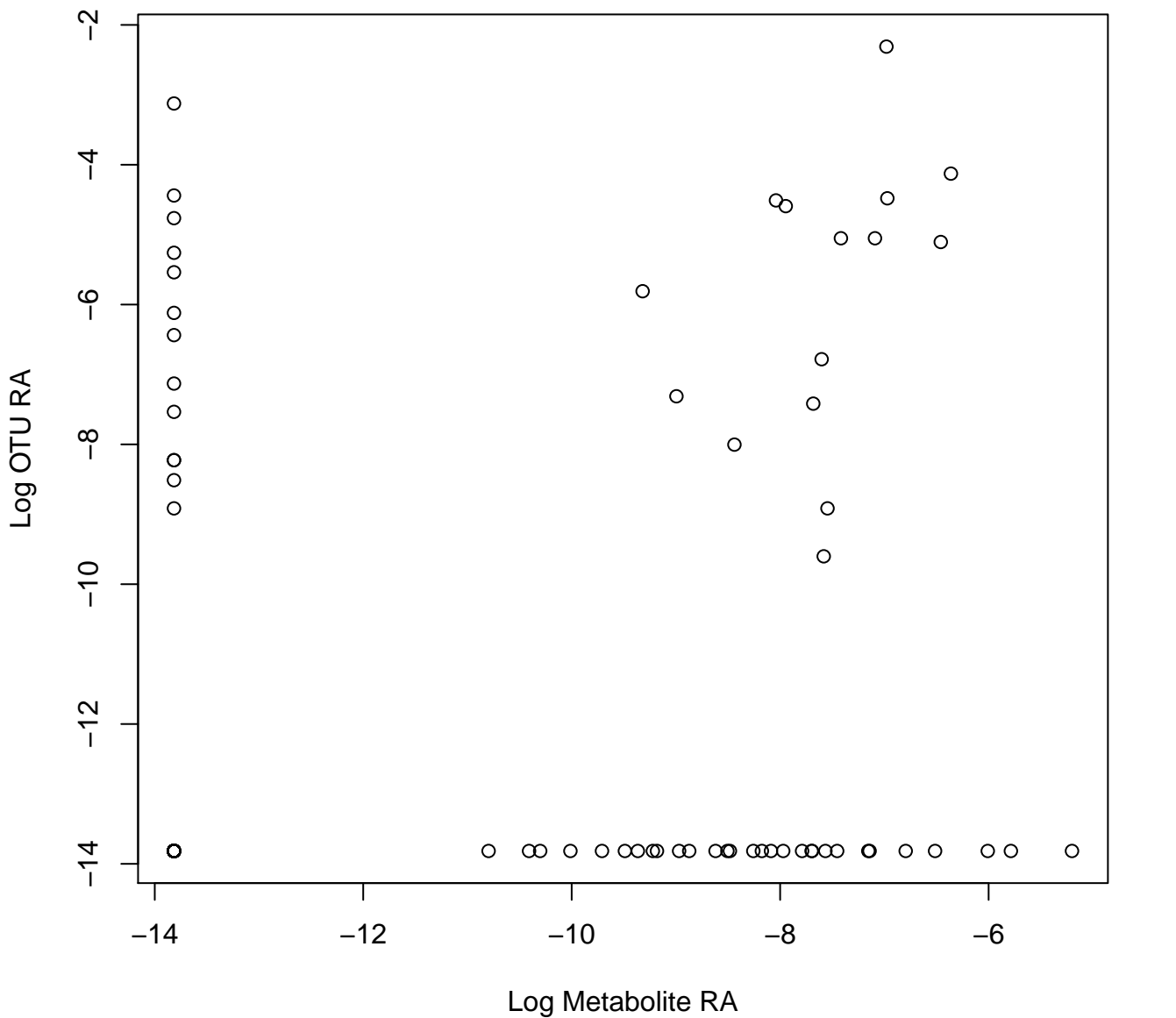
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.29 DA: Coral

Otu00138 vs. Metabolite Feature 36475

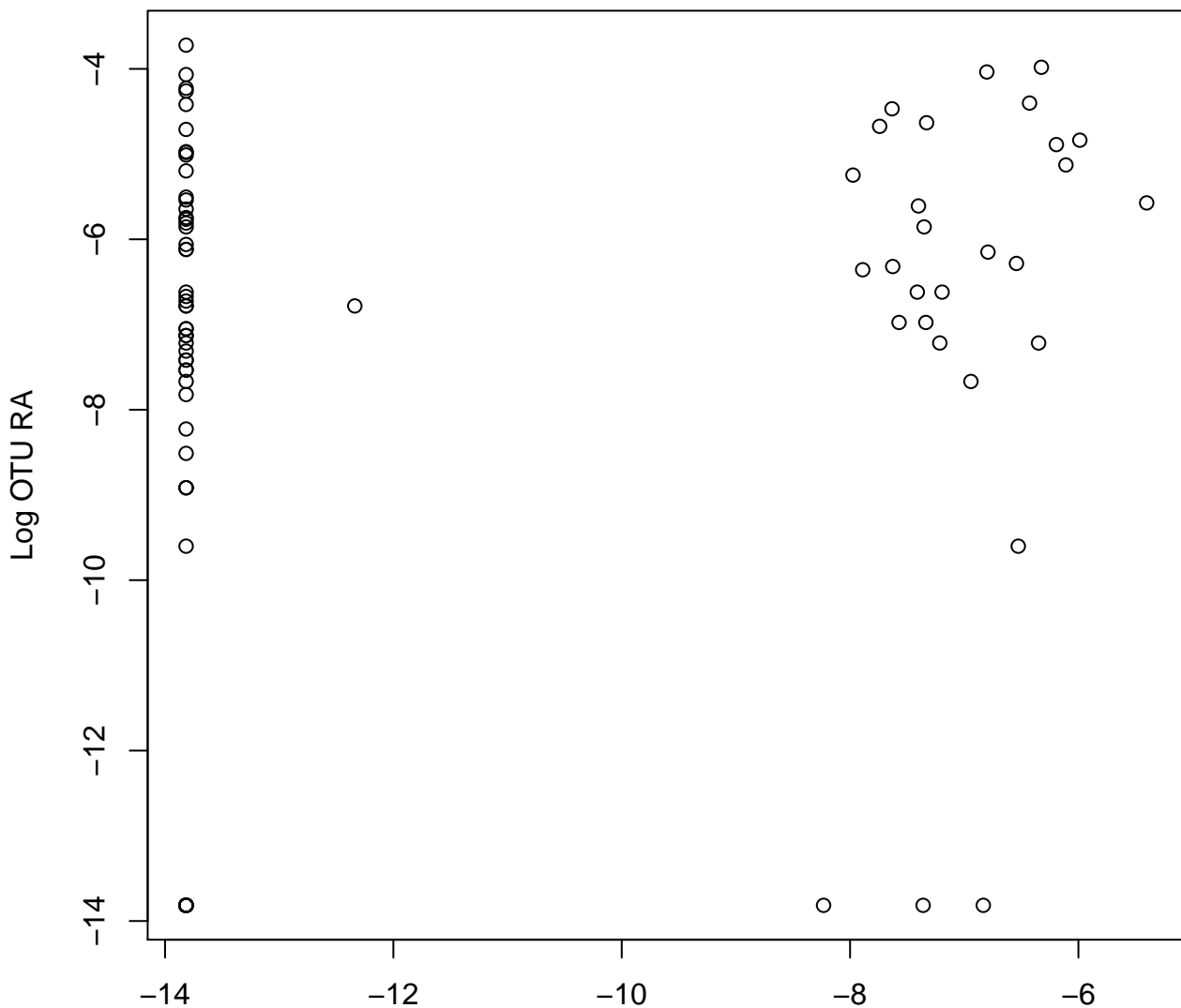


Tax: Defluviicoccales Chem: Fatty Acyls Spearman: 0.31 DA: Coral

Otu00069 vs. Metabolite Feature 7266

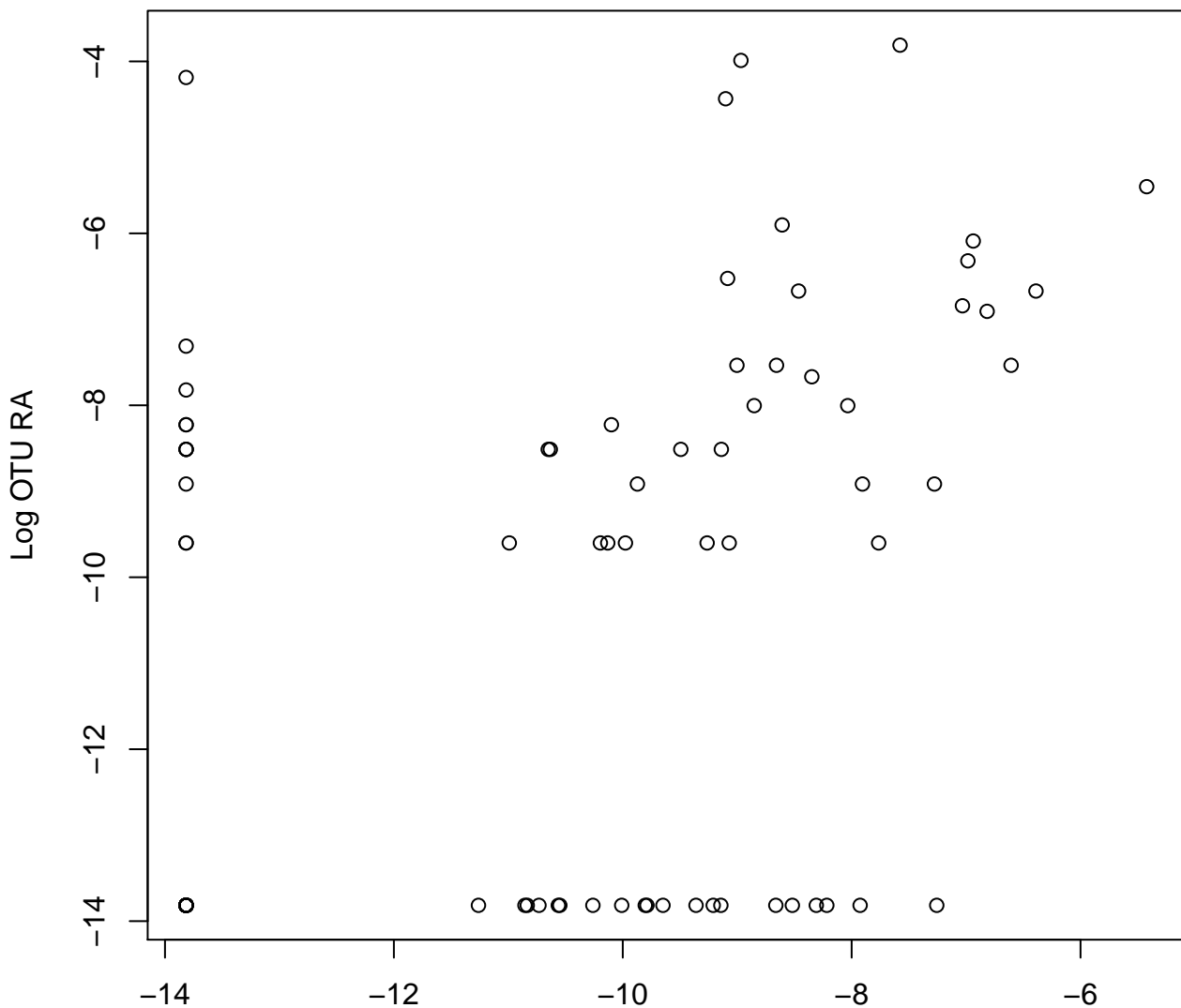


Otu00083 vs. Metabolite Feature 36475



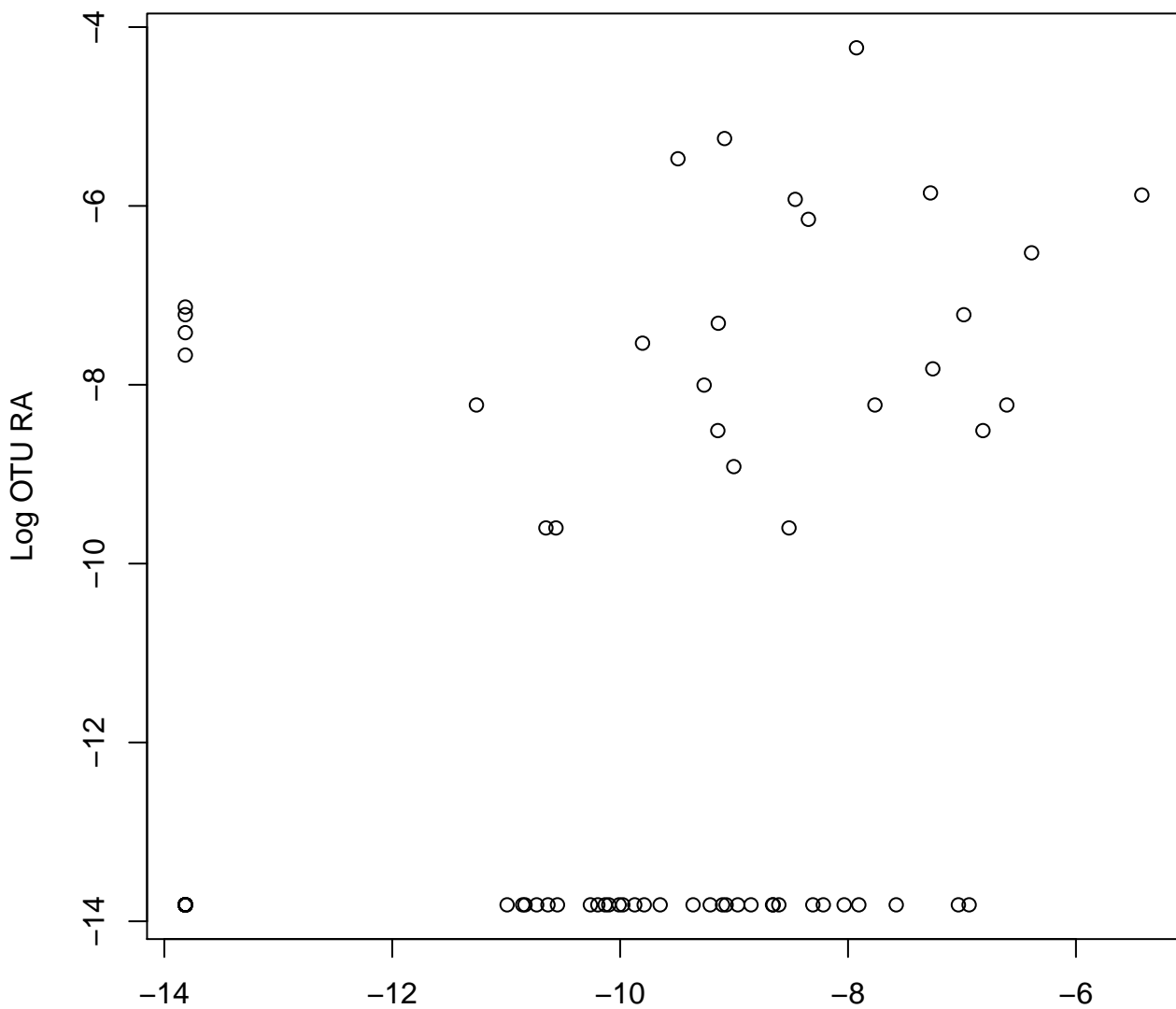
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.26 DA: Coral

Otu00292 vs. Metabolite Feature 9906



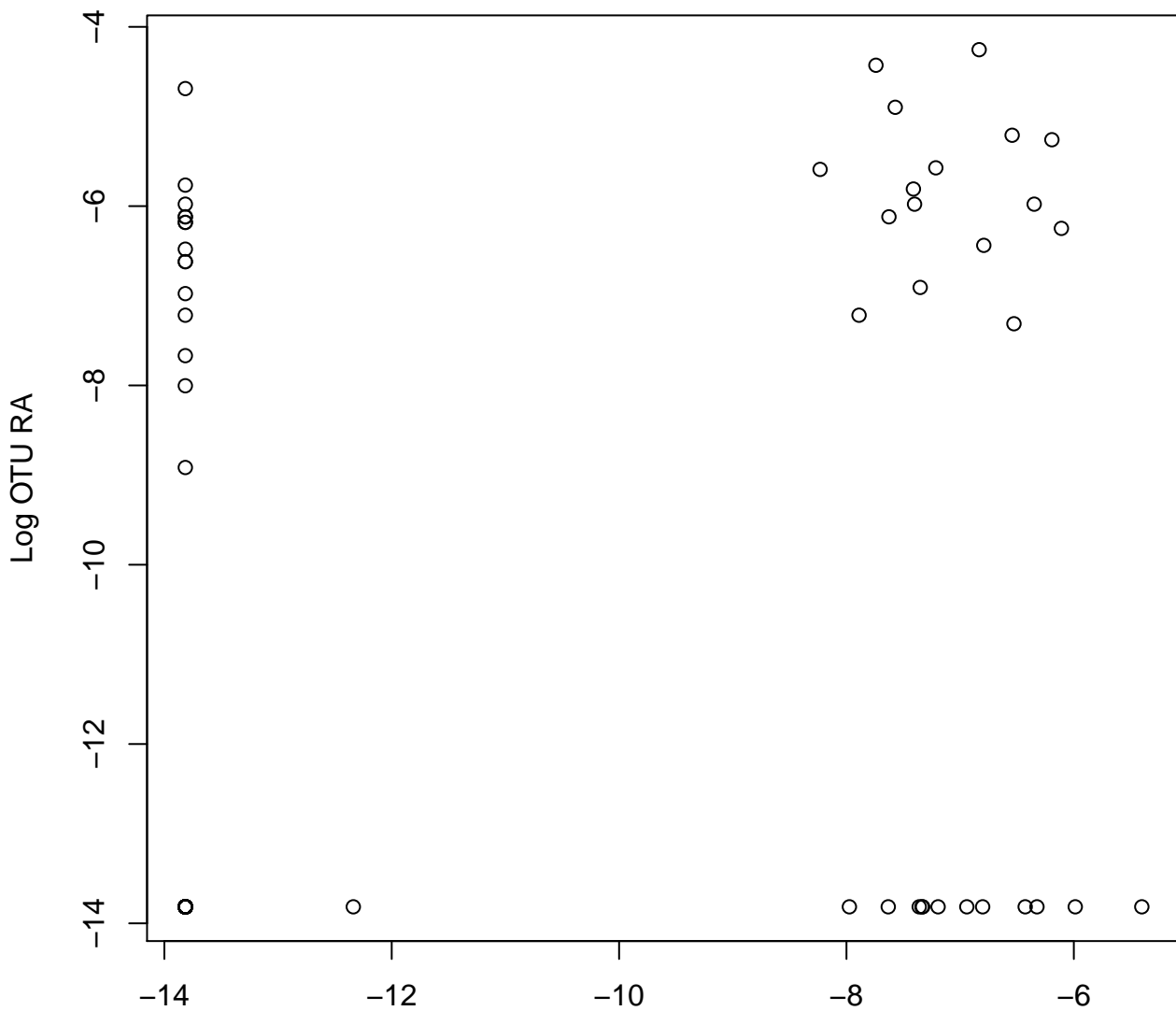
Tax: Chitinophagales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00653 vs. Metabolite Feature 9906



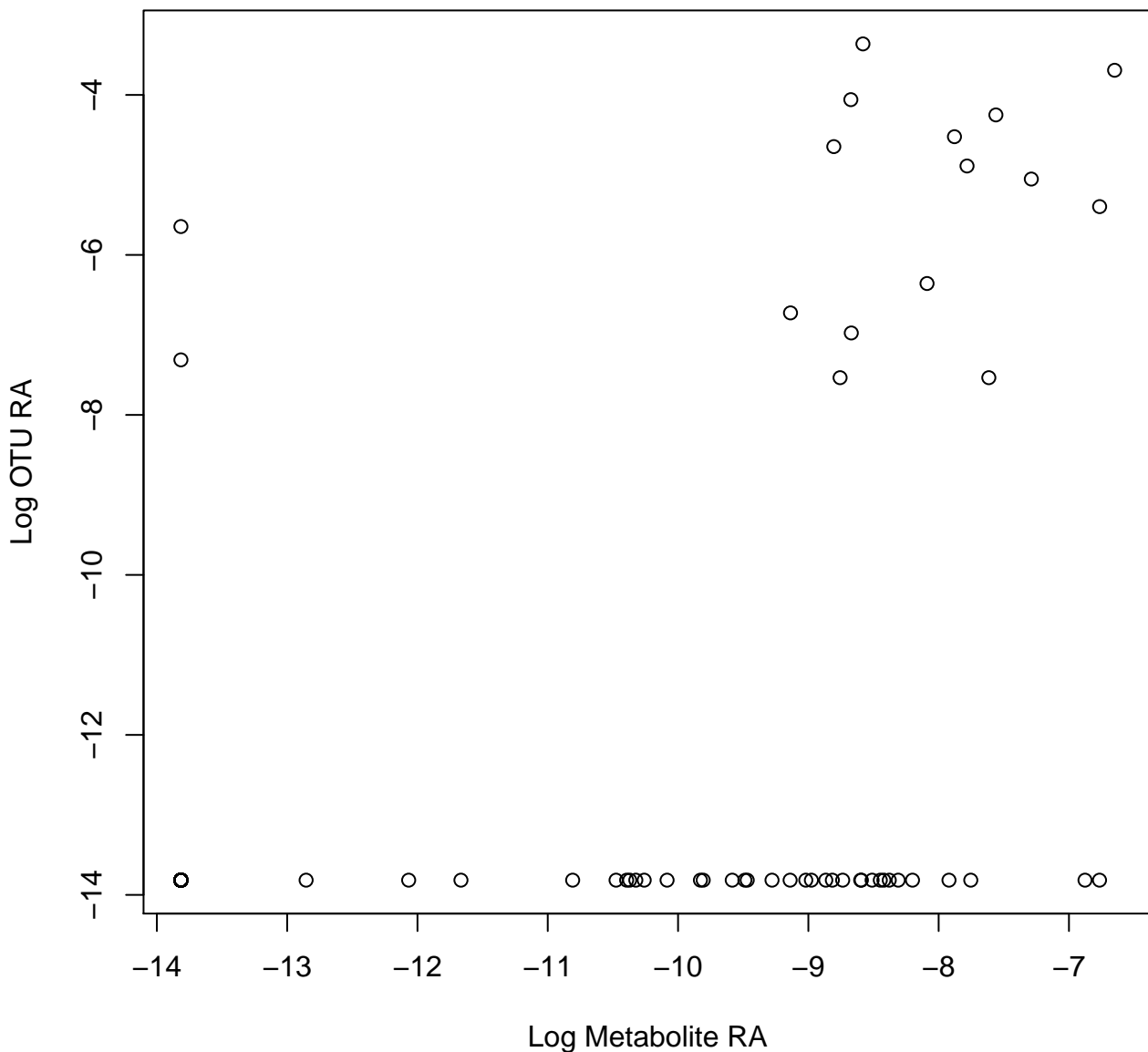
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.4 DA: Coral

Otu00182 vs. Metabolite Feature 36475



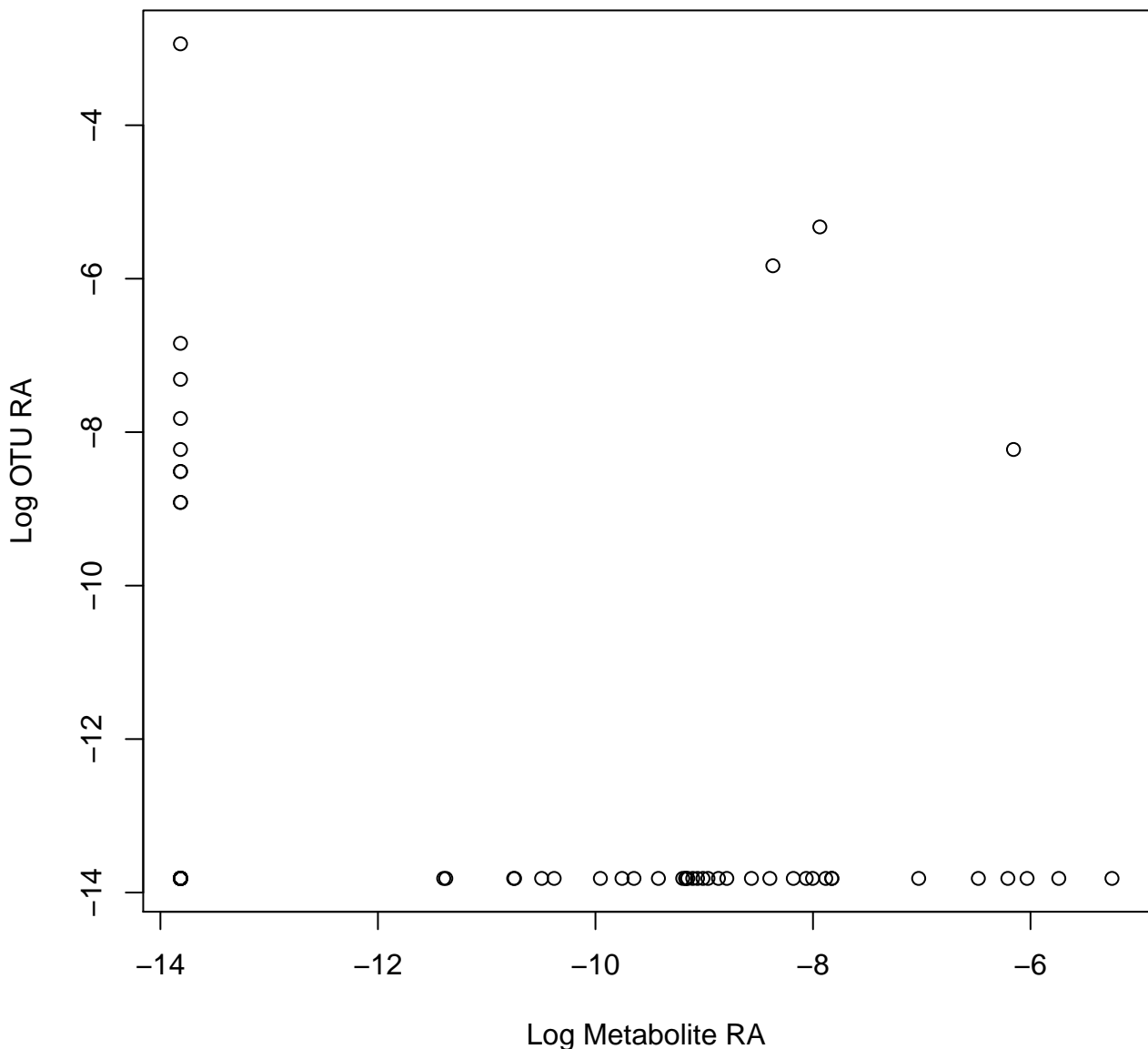
Tax: Nitrospirales Chem: Fatty Acyls Spearman: 0.31 DA: Coral

Otu00235 vs. Metabolite Feature 21118



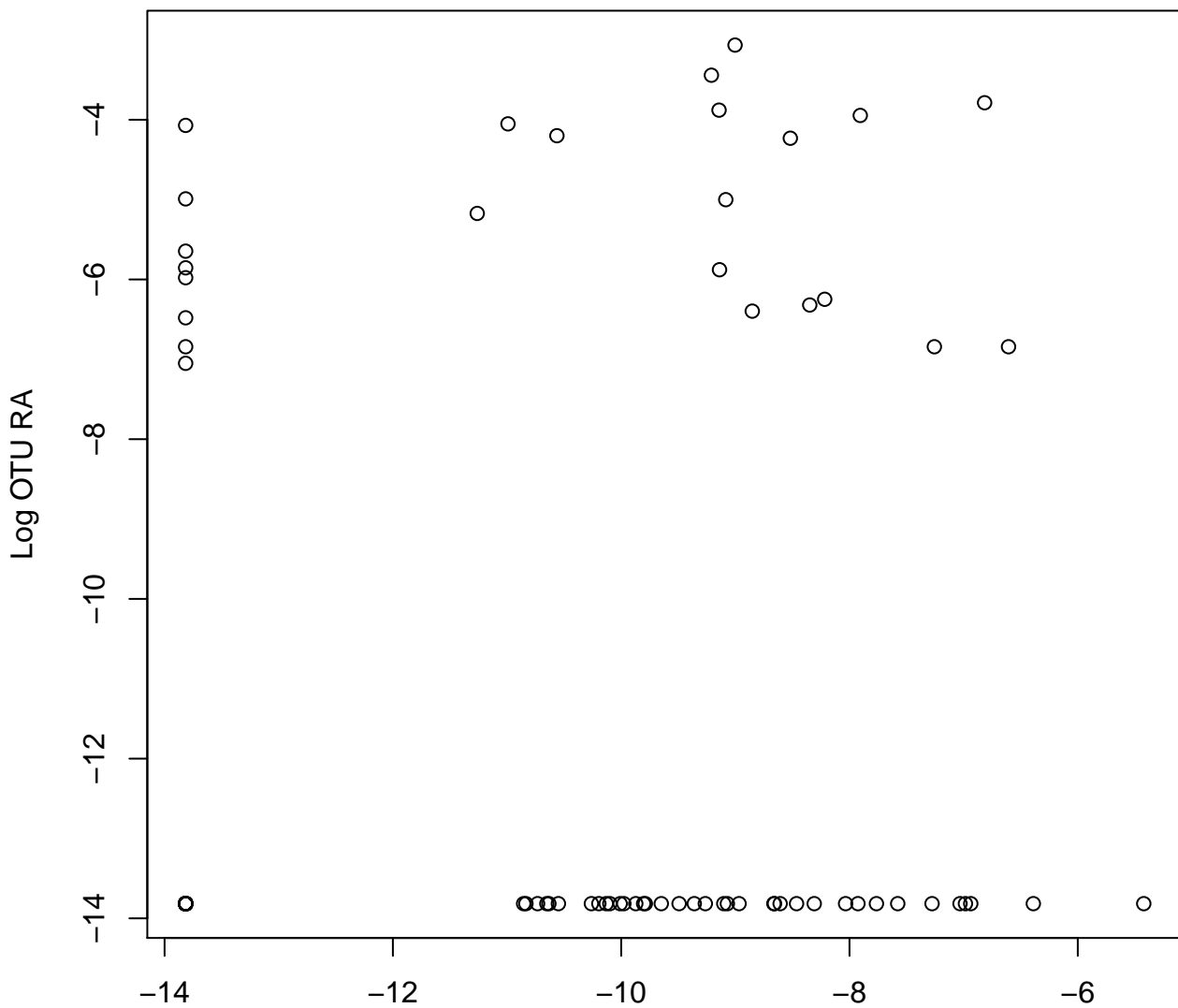
Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.47 DA: Coral

Otu00462 vs. Metabolite Feature 2952



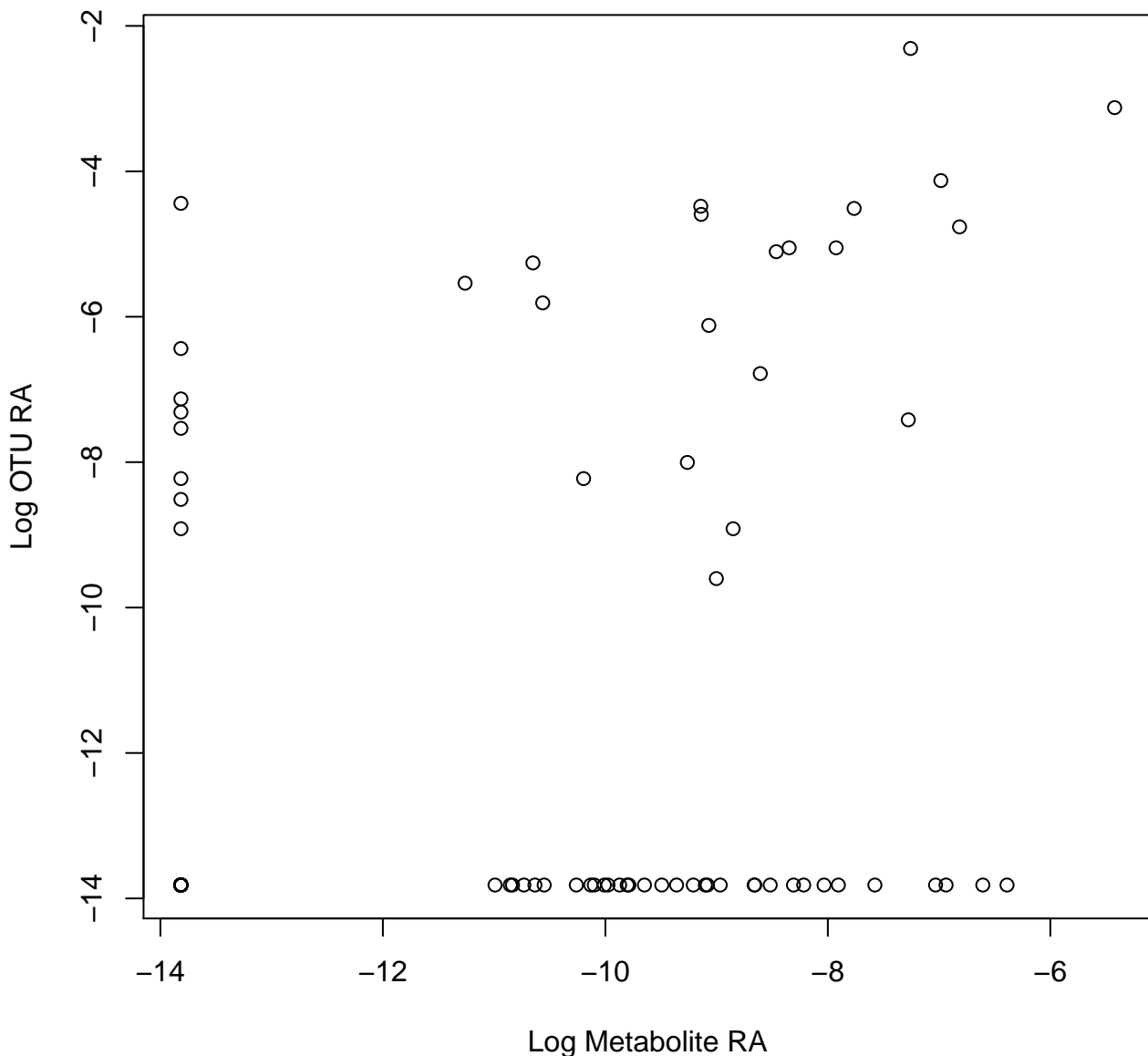
Tax: Bacteria_unclassified Chem: Pyridines and derivatives Spearman: -0.09 DA: CoralLim

Otu00071 vs. Metabolite Feature 9906

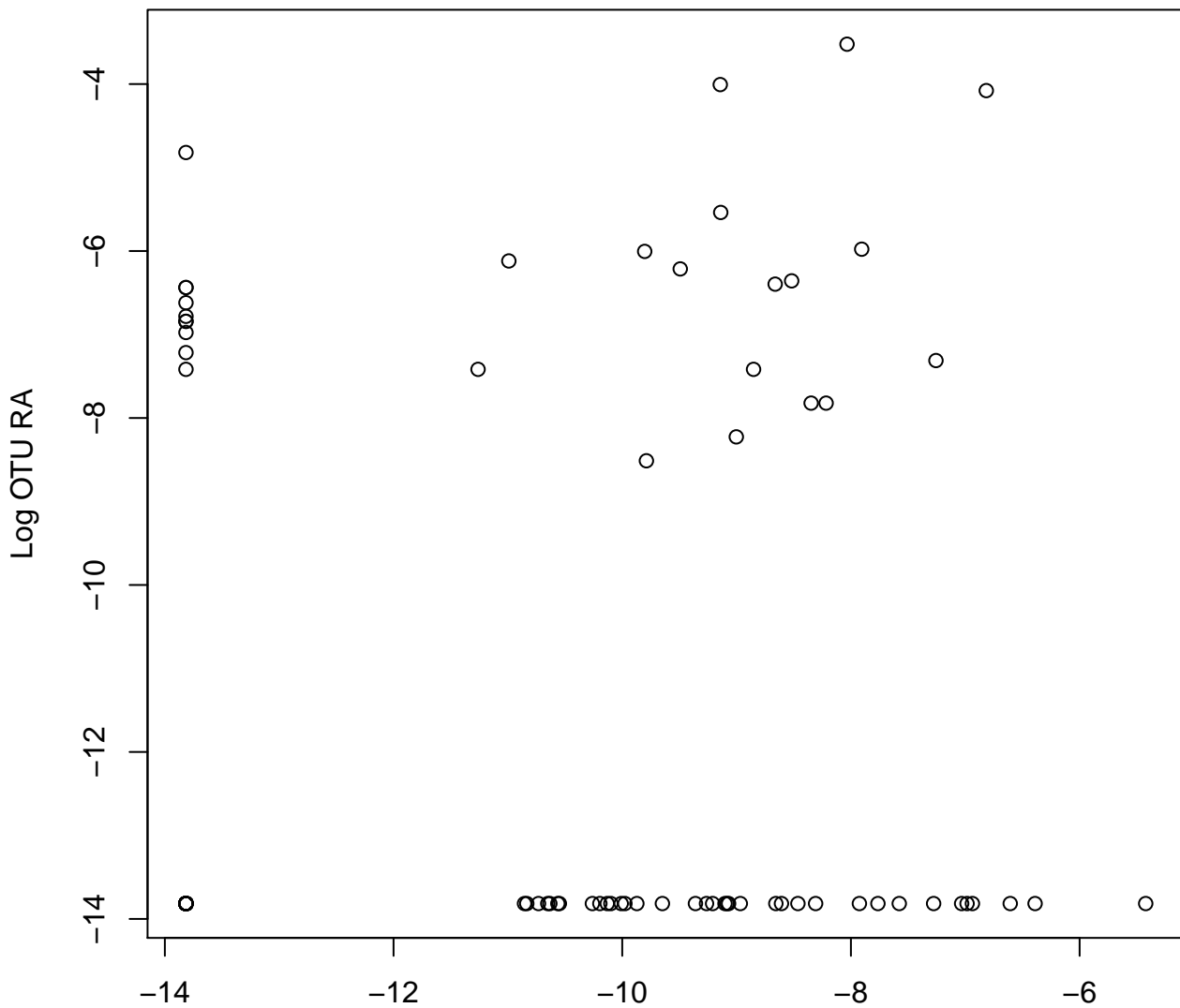


Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.1 DA: Coral

Otu00069 vs. Metabolite Feature 9906

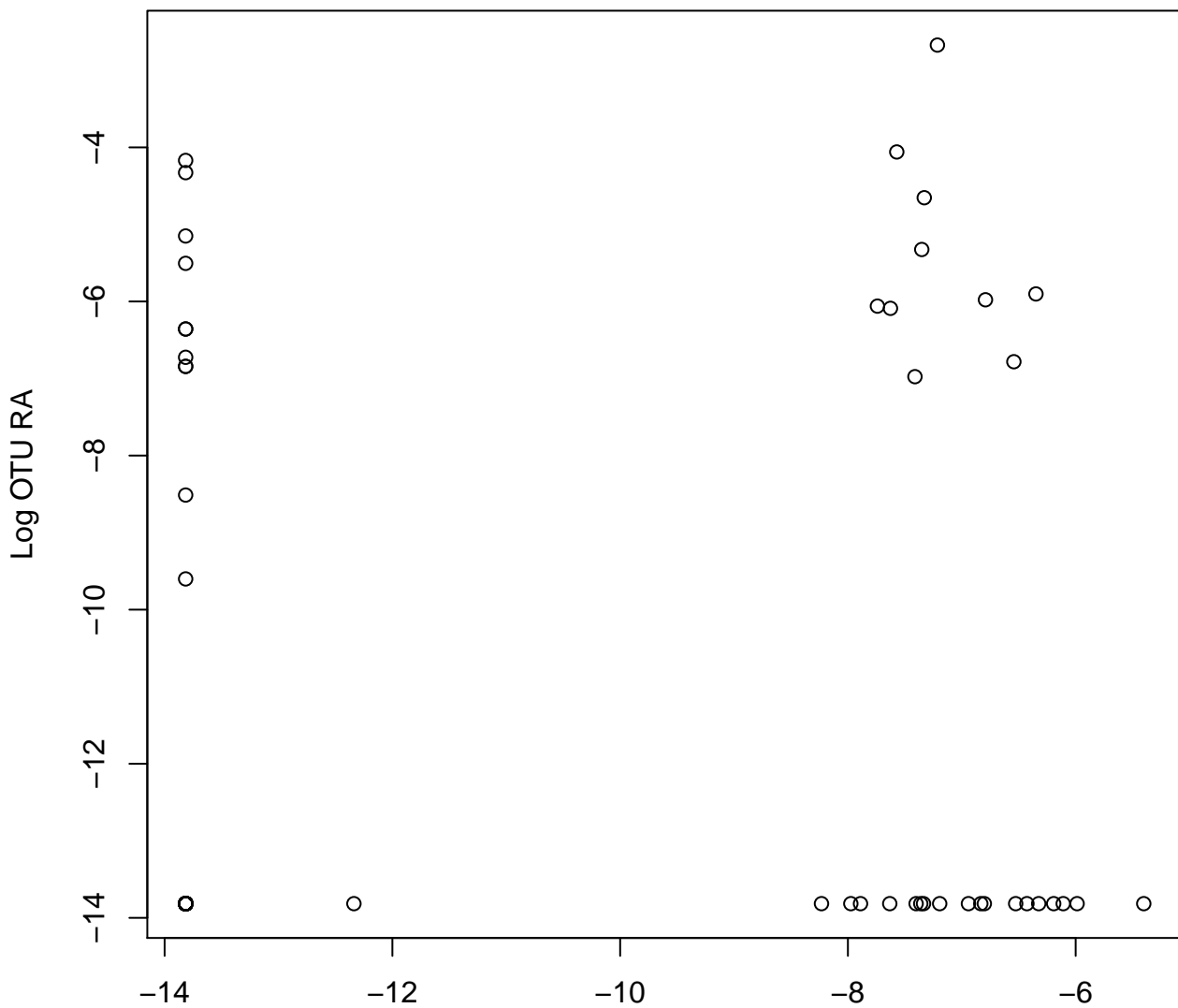


Otu00239 vs. Metabolite Feature 9906



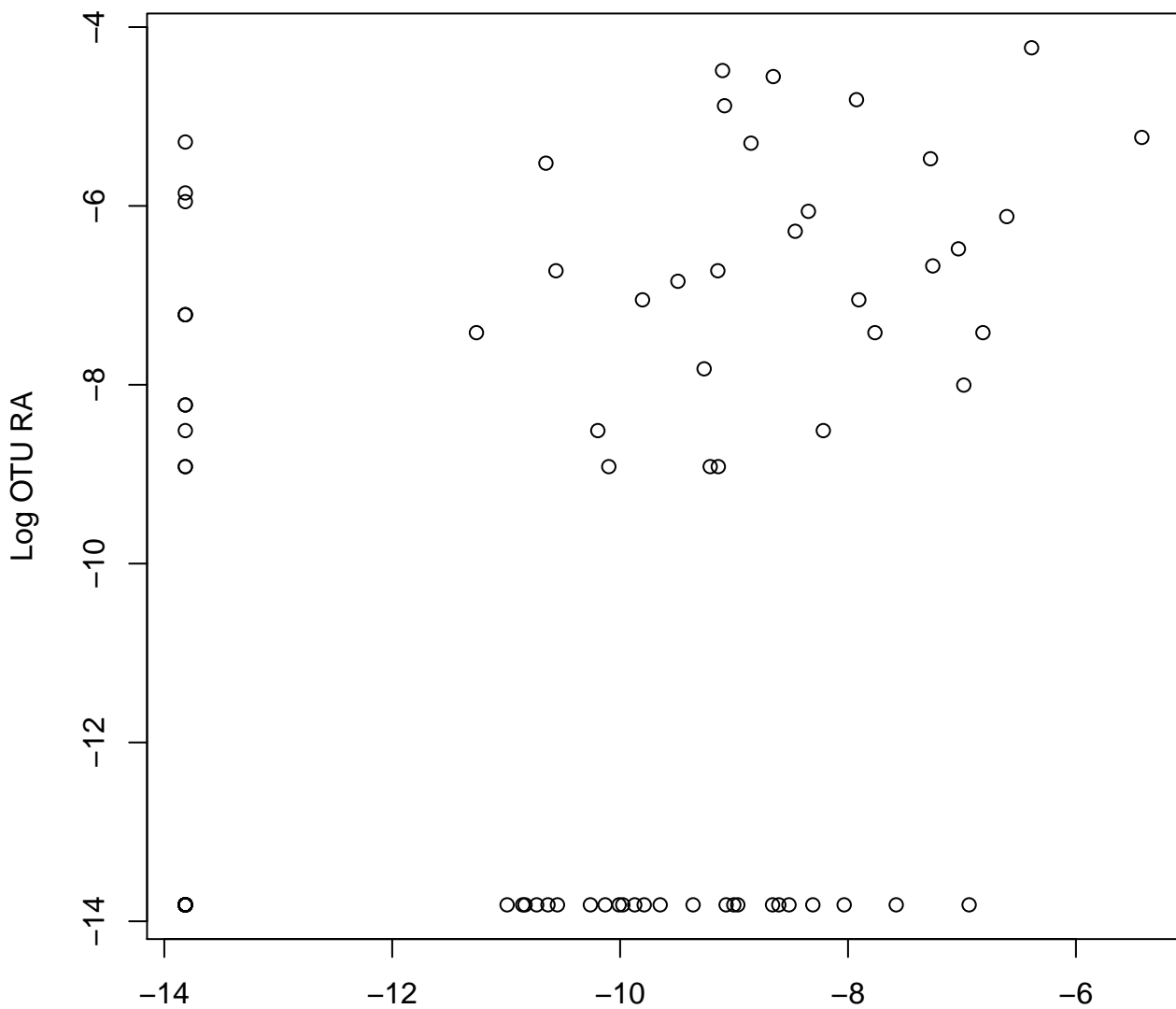
Log Metabolite RA
Tax: PAUC26f Chem: Fatty Acyls Spearman: 0.05 DA: Coral

Otu00136 vs. Metabolite Feature 36475



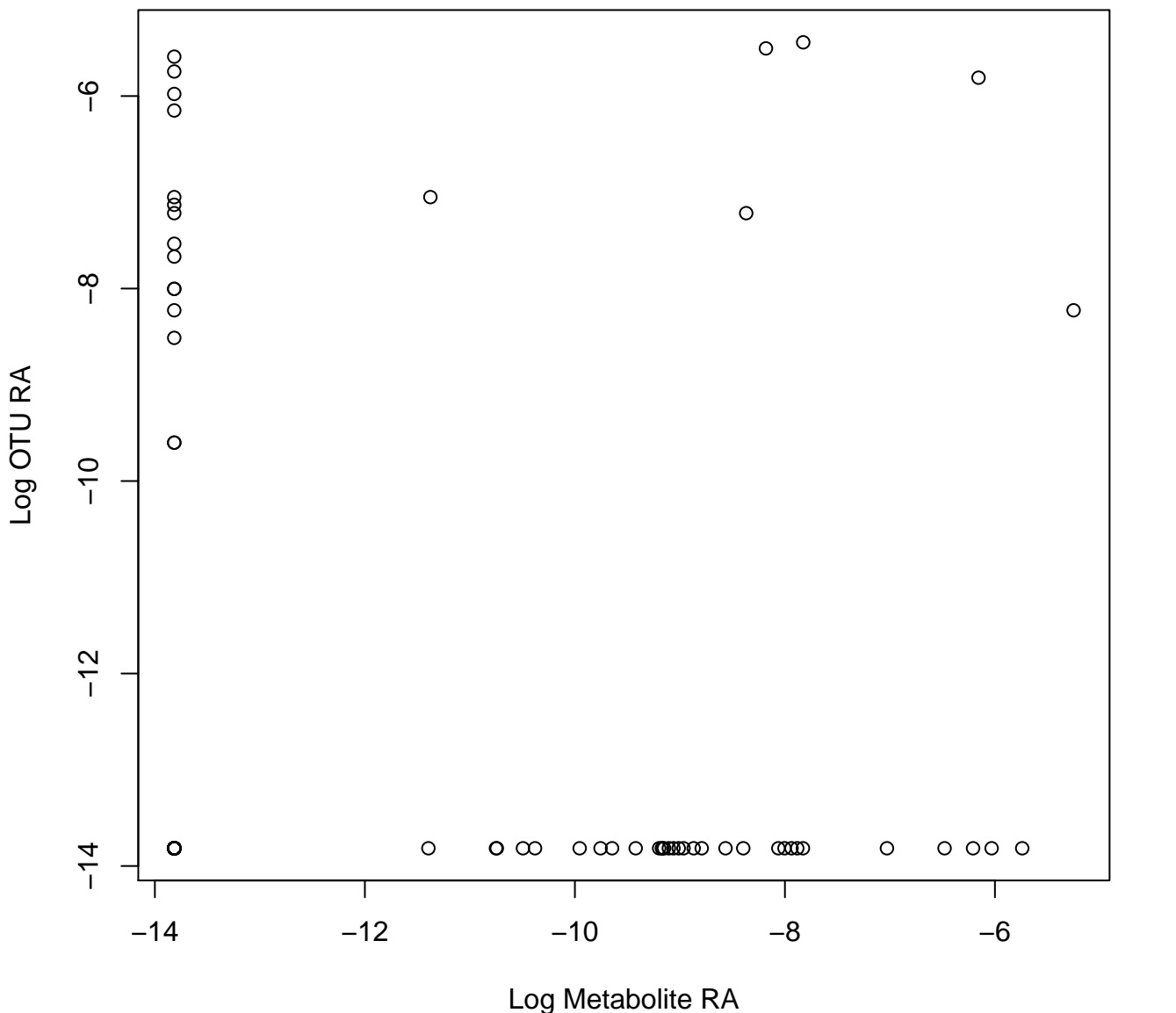
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.16 DA: Coral

Otu00291 vs. Metabolite Feature 9906



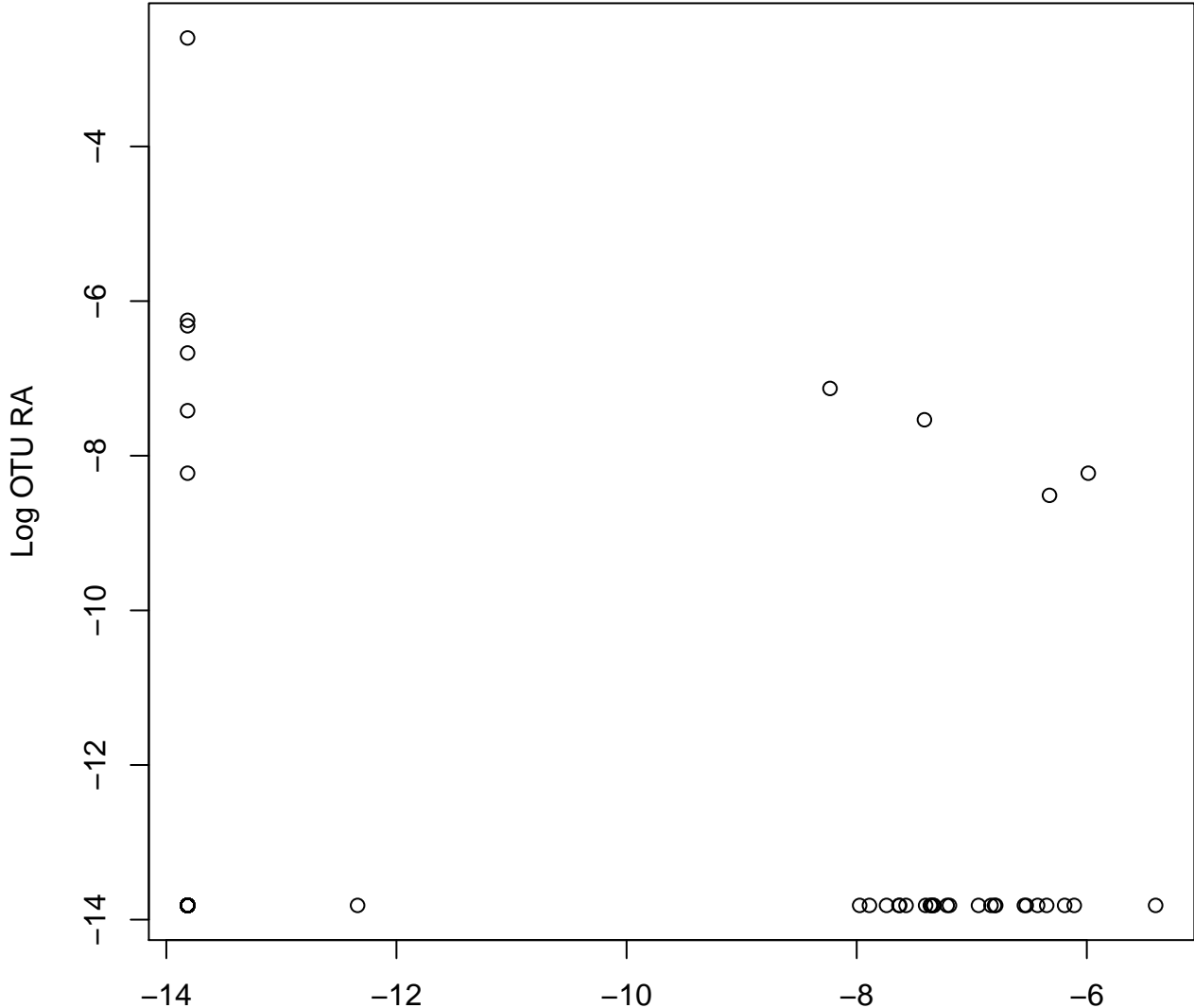
Log Metabolite RA
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.37 DA: Coral

Otu00414 vs. Metabolite Feature 2952



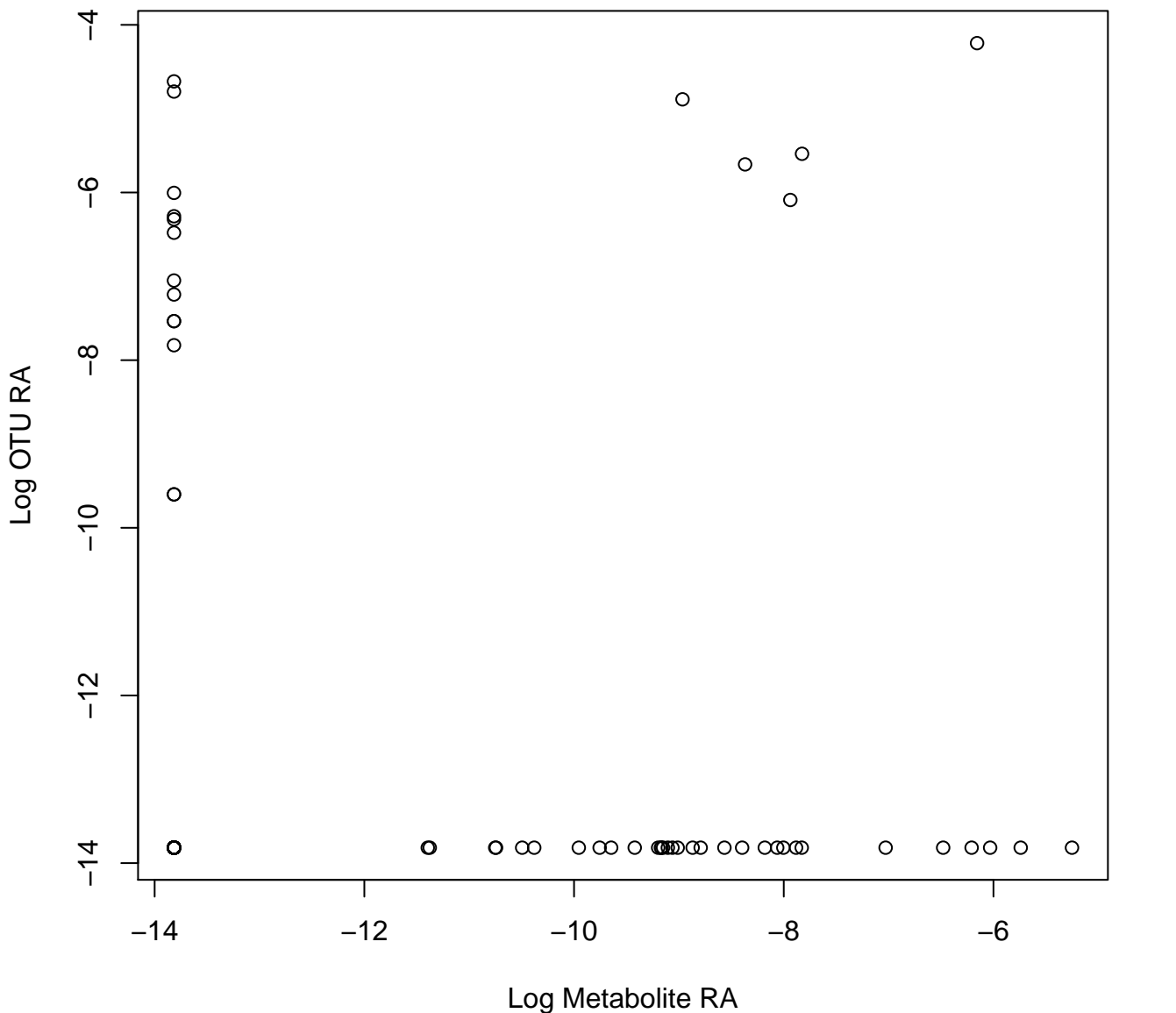
Tax: Rhodothermales Chem: Pyridines and derivatives Spearman: -0.09 DA: CoralLimu

Otu00914 vs. Metabolite Feature 36475



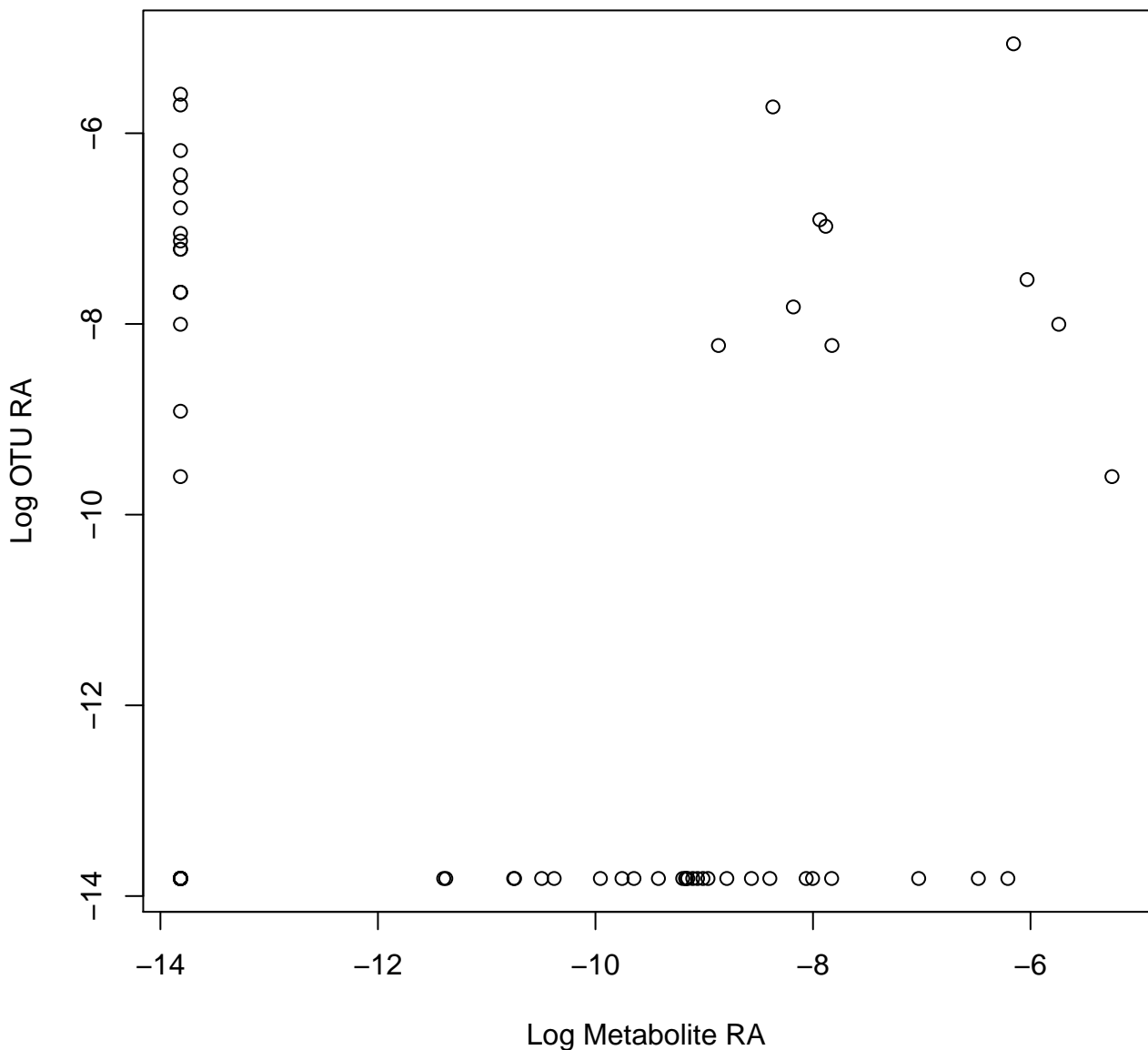
Tax: Phormidesmiales Chem: Fatty Acyls Spearman: 0.03 DA: Coral

Otu00469 vs. Metabolite Feature 2952



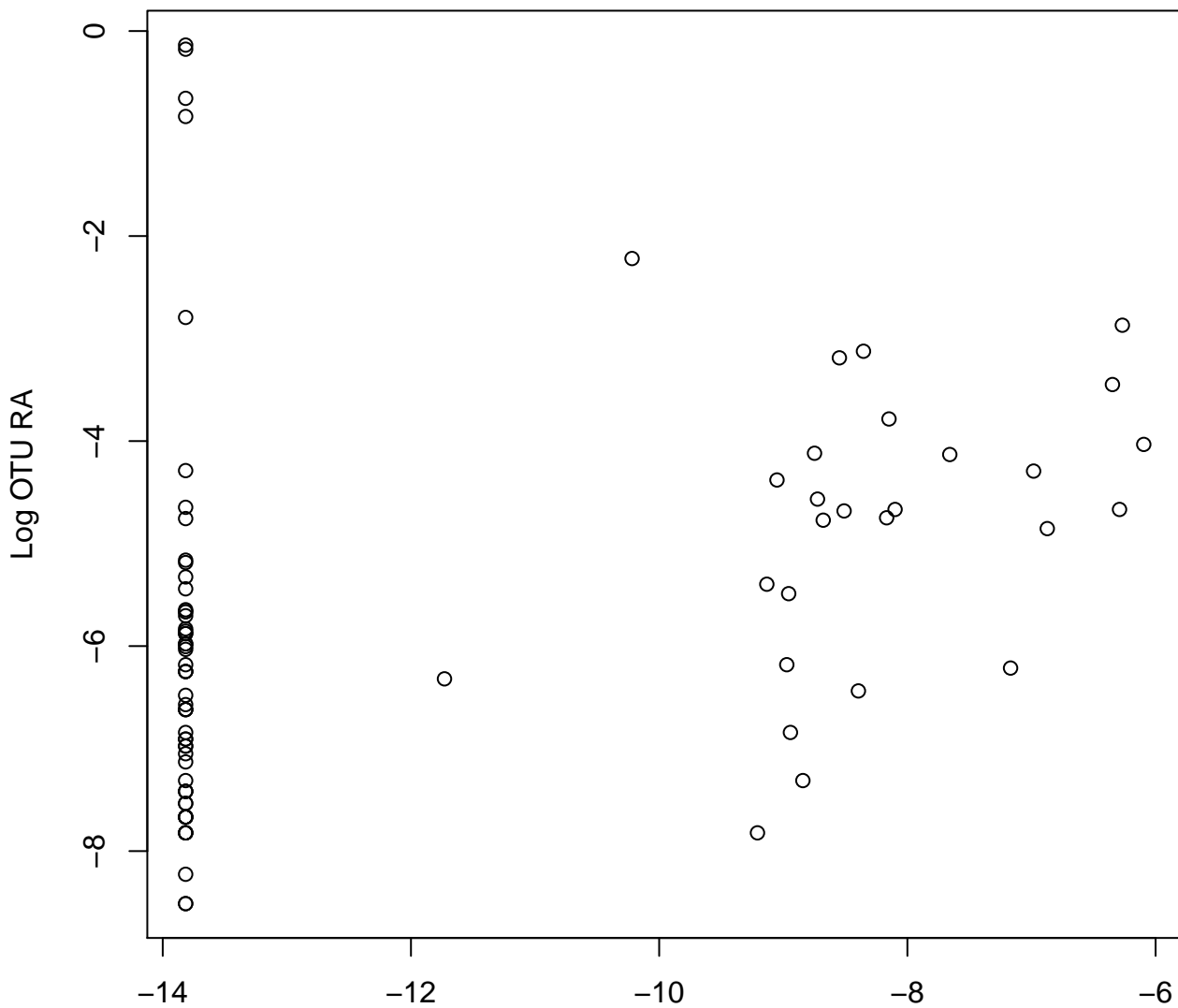
Tax: BD2-11_terrestrial_group_or Chem: Pyridines and derivatives Spearman: -0.07 DA: Cora

Otu00522 vs. Metabolite Feature 2952



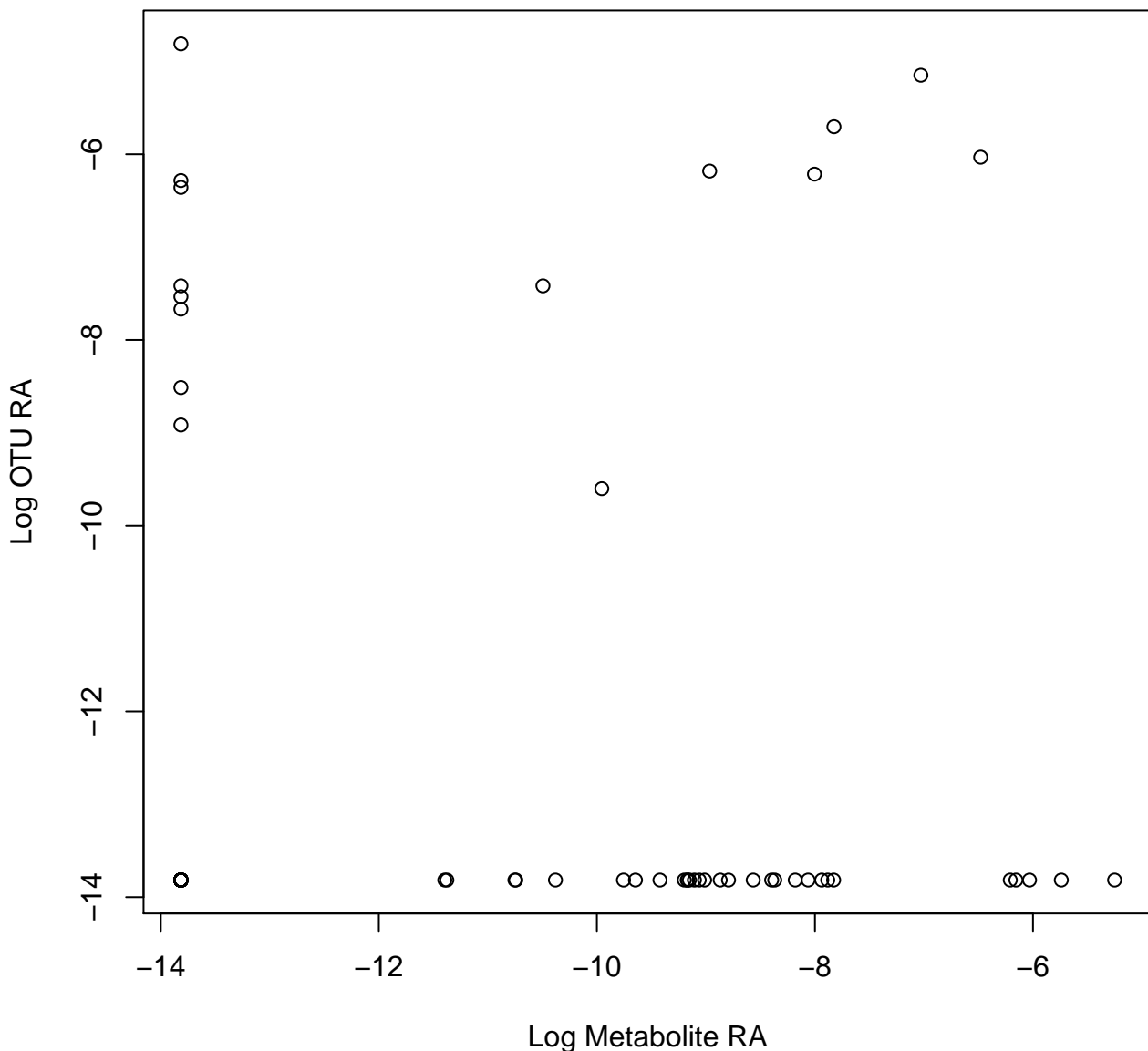
x: Gammaproteobacteria_unclassified Chem: Pyridines and derivatives Spearman: 0.03 DA: Co

Otu00006 vs. Metabolite Feature 25800

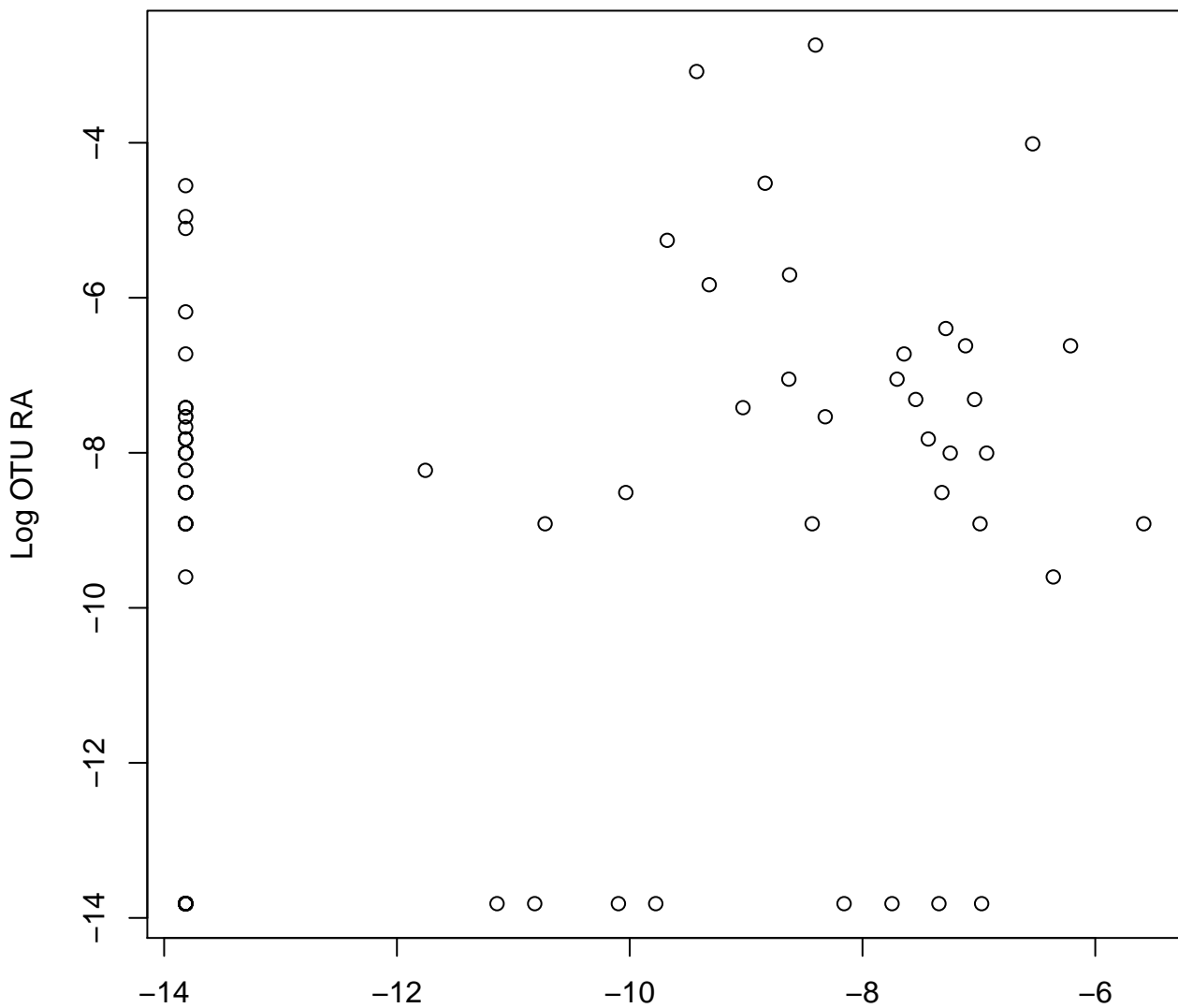


Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.47 DA: Coral

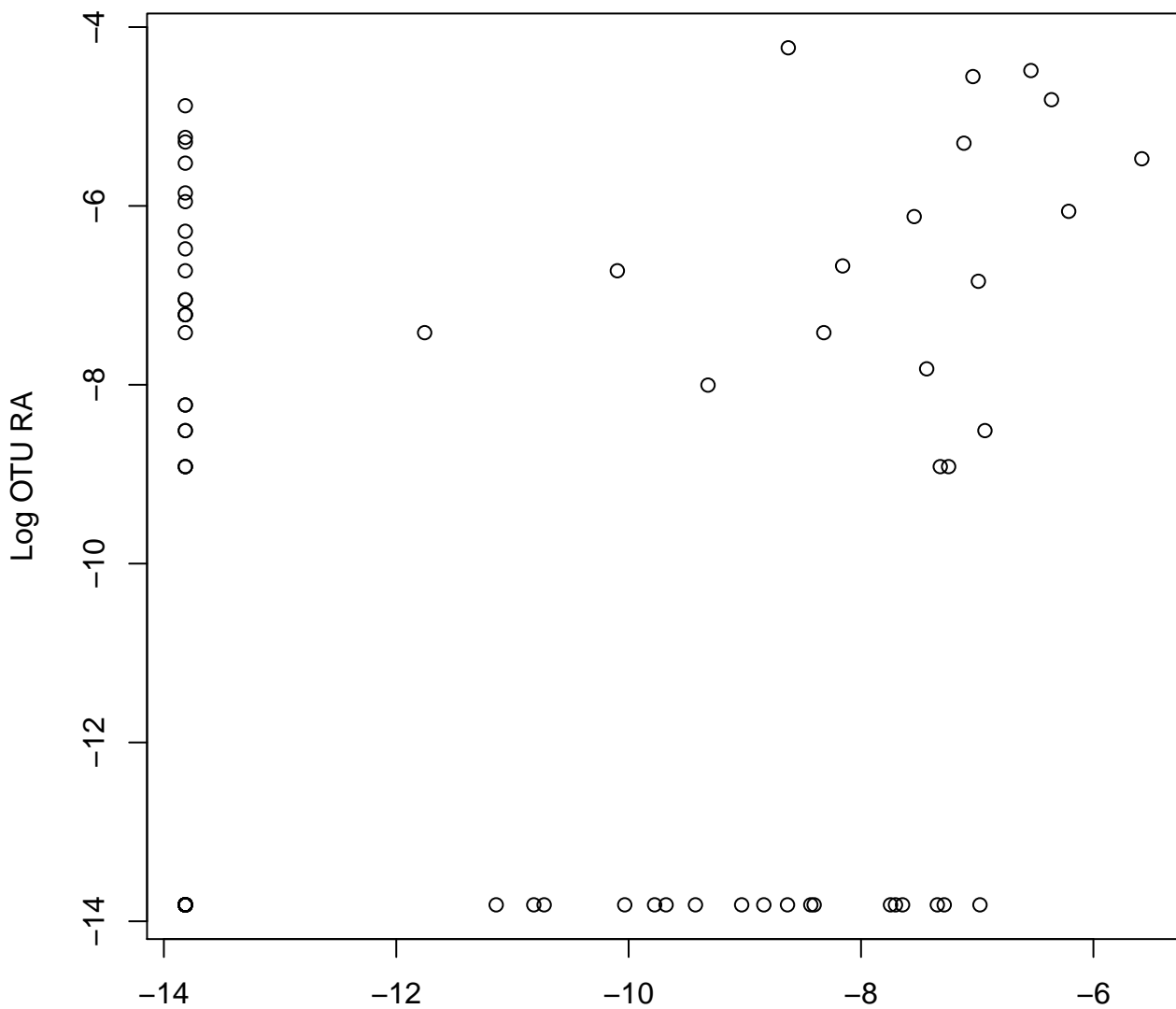
Otu01115 vs. Metabolite Feature 2952



Otu00124 vs. Metabolite Feature 17394

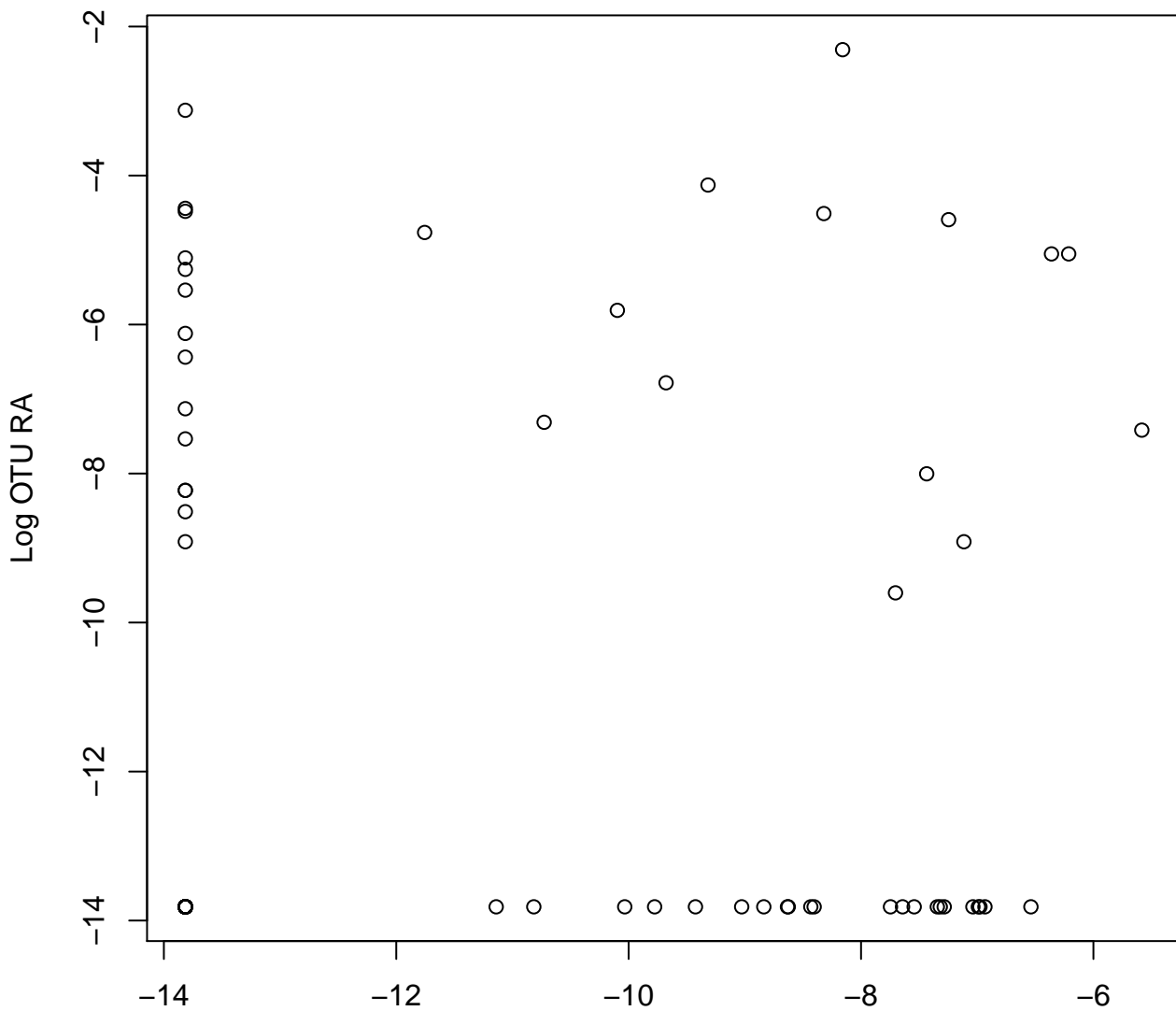


Otu00291 vs. Metabolite Feature 17394

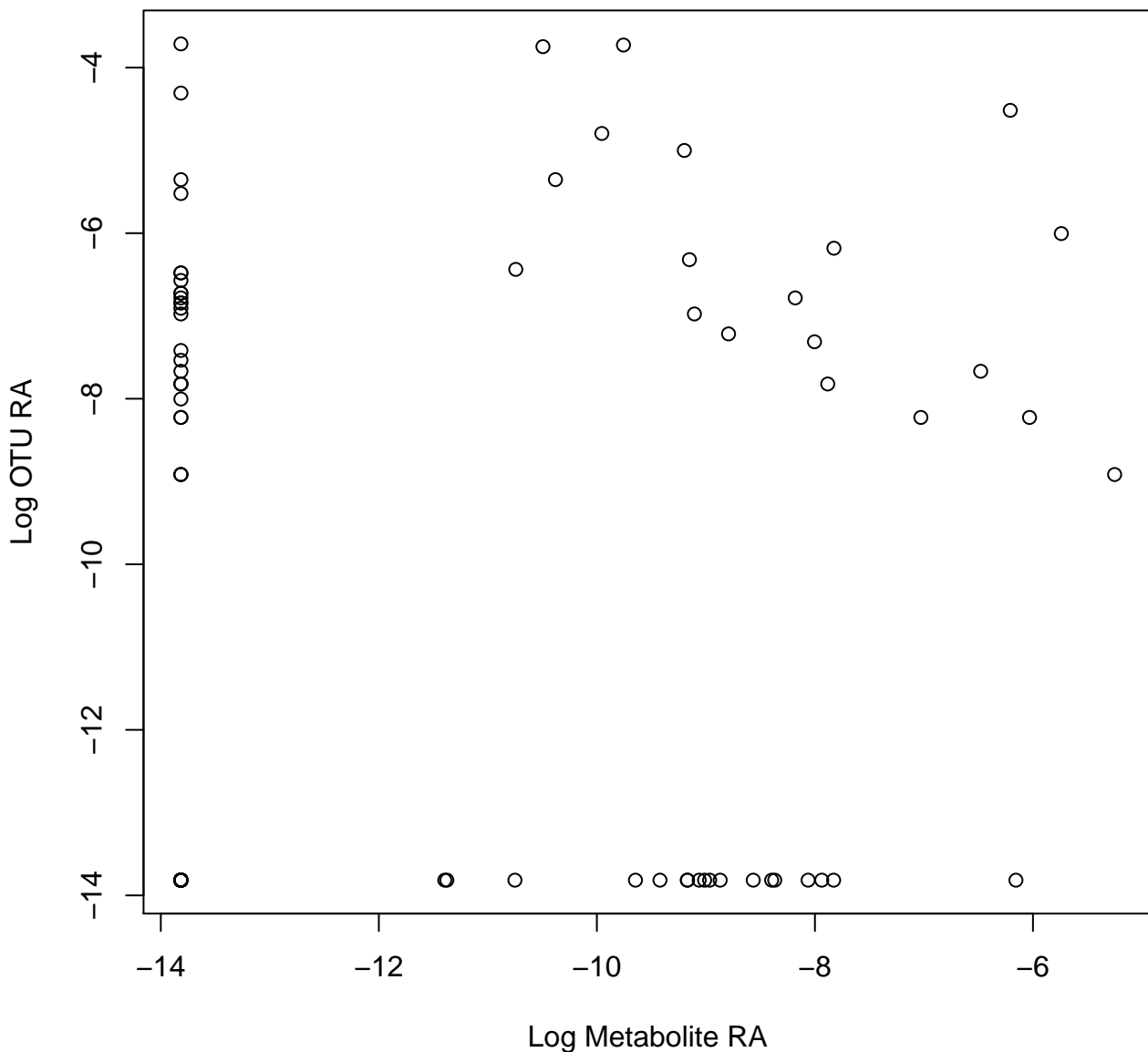


Tax: Kiloniellales Chem: Glycerolipids Spearman: 0.19 DA: CoralLimu

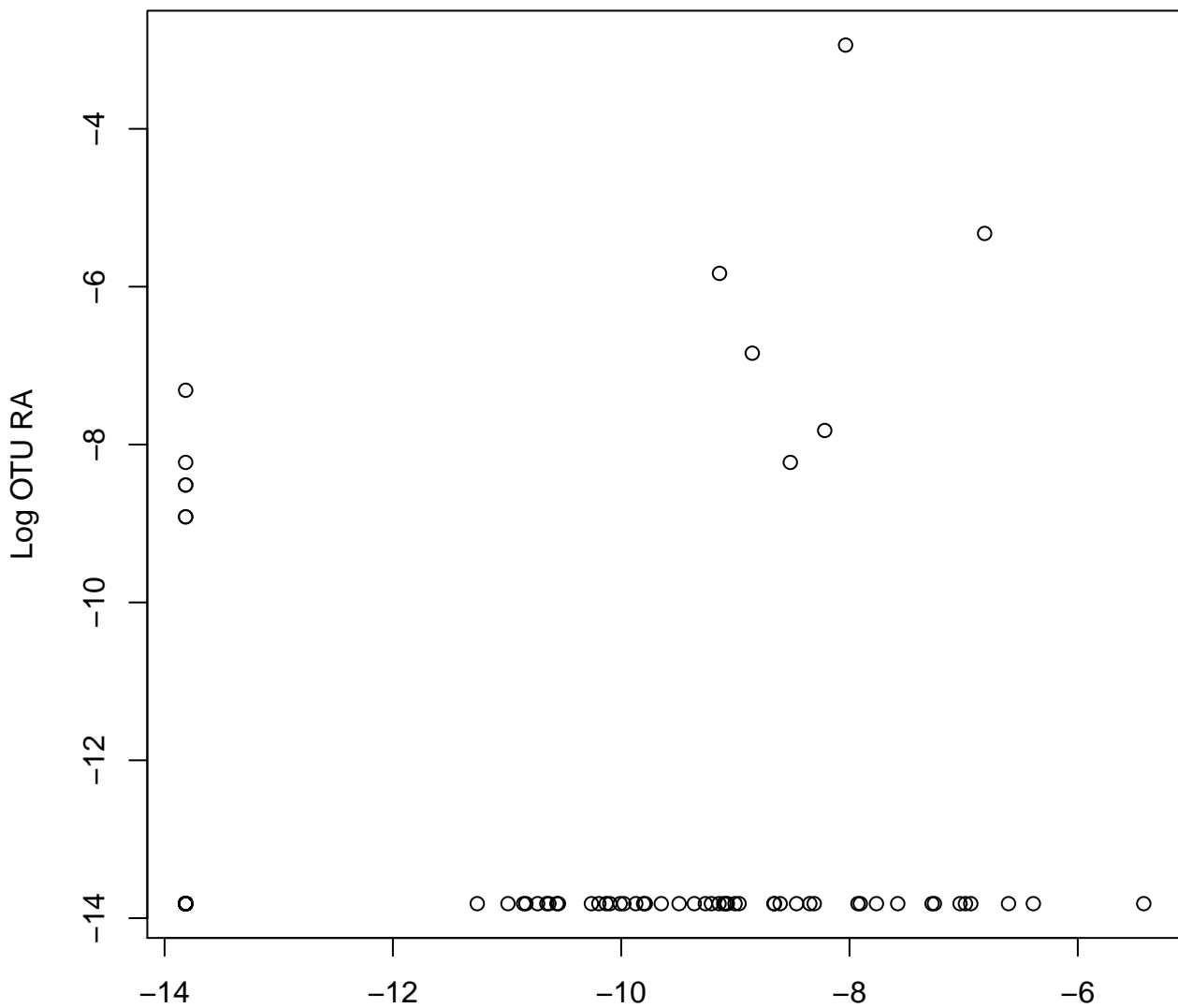
Otu00069 vs. Metabolite Feature 17394



Otu00146 vs. Metabolite Feature 2952

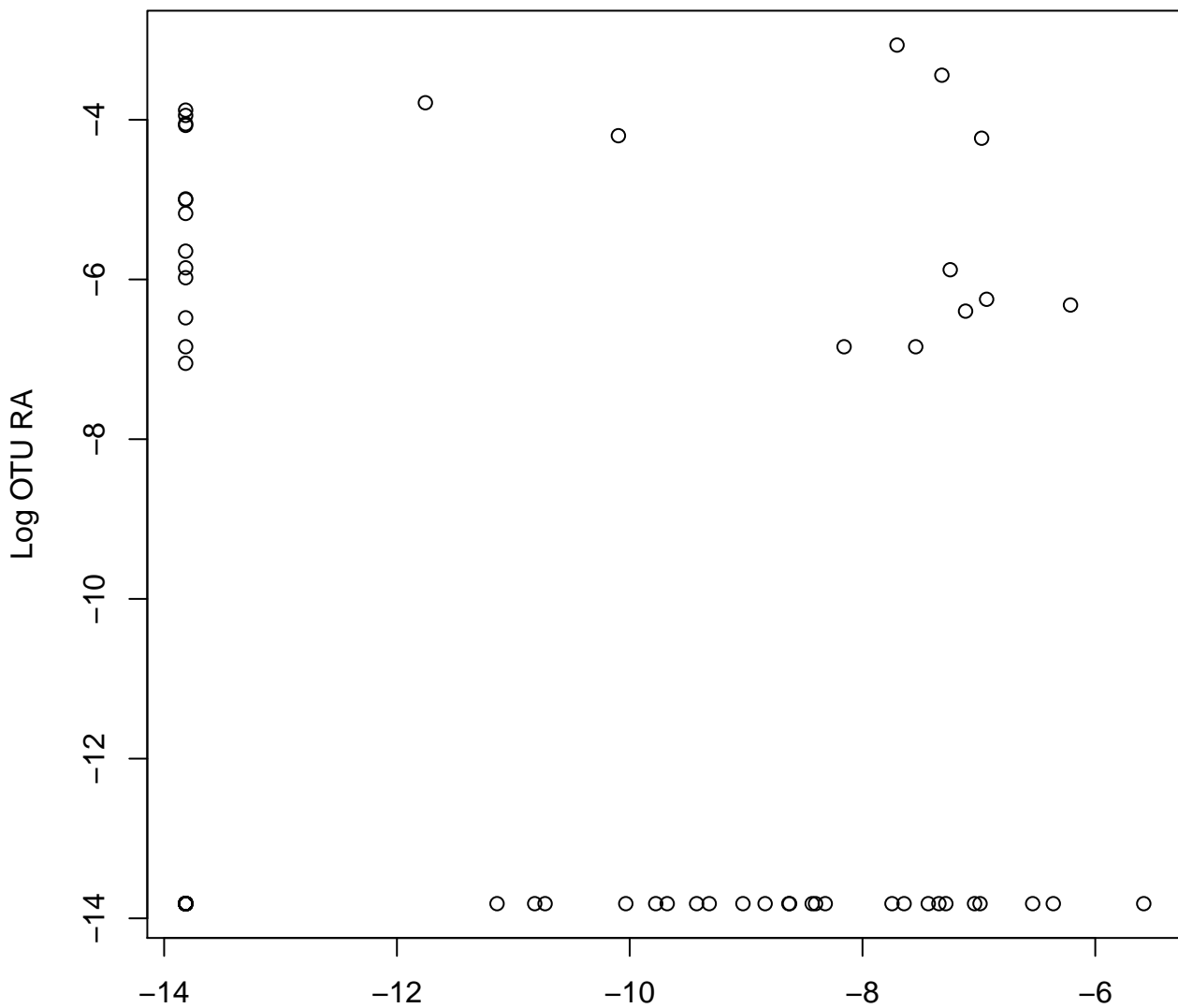


Otu00462 vs. Metabolite Feature 9906



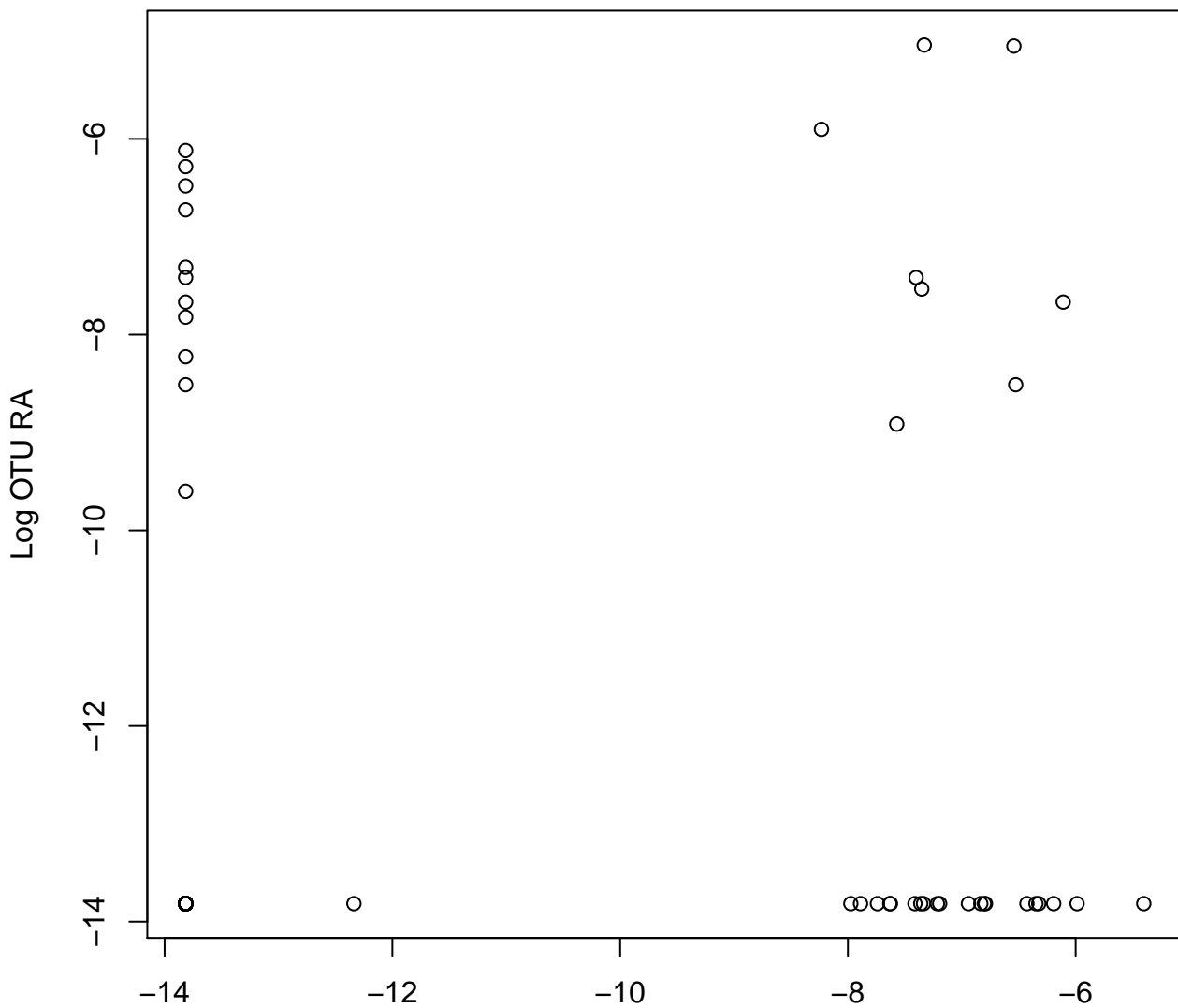
Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.02 DA: Coral

Otu00071 vs. Metabolite Feature 17394



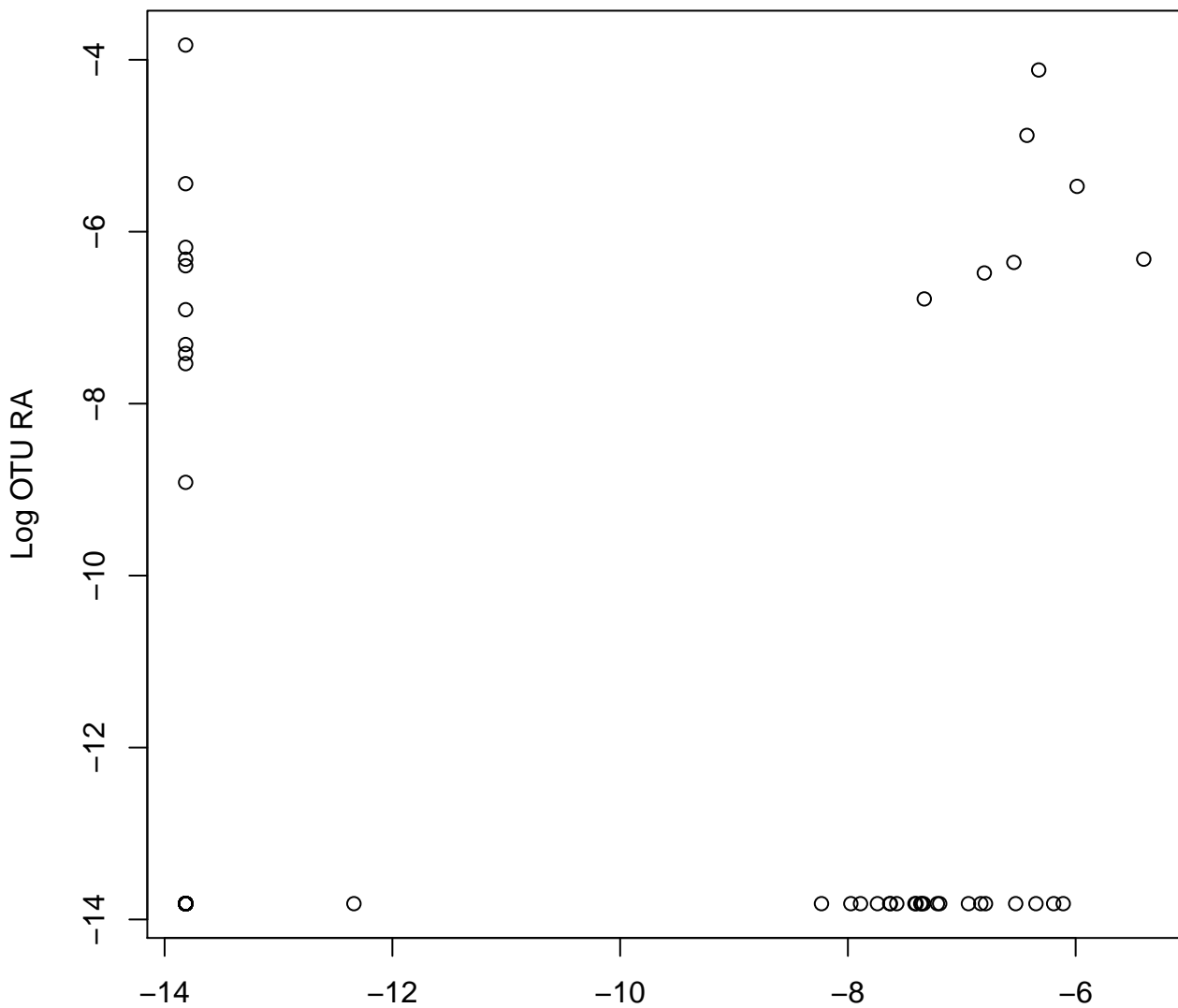
Tax: Caldilineales Chem: Glycerolipids Spearman: 0.08 DA: CoralLimu

Otu00406 vs. Metabolite Feature 36475



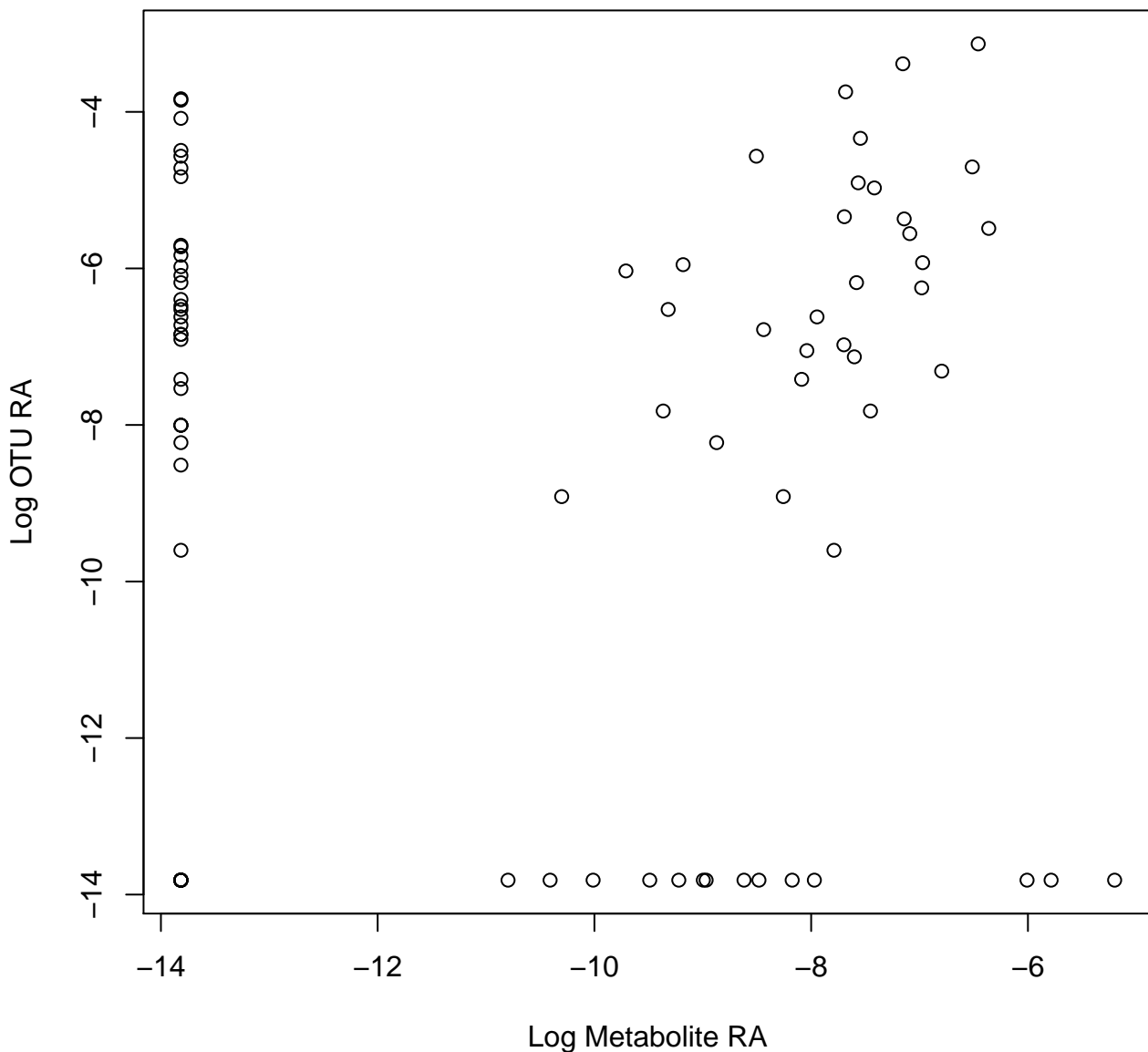
Tax: Tistrellales Chem: Fatty Acyls Spearman: 0.09 DA: Coral

Otu00451 vs. Metabolite Feature 36475

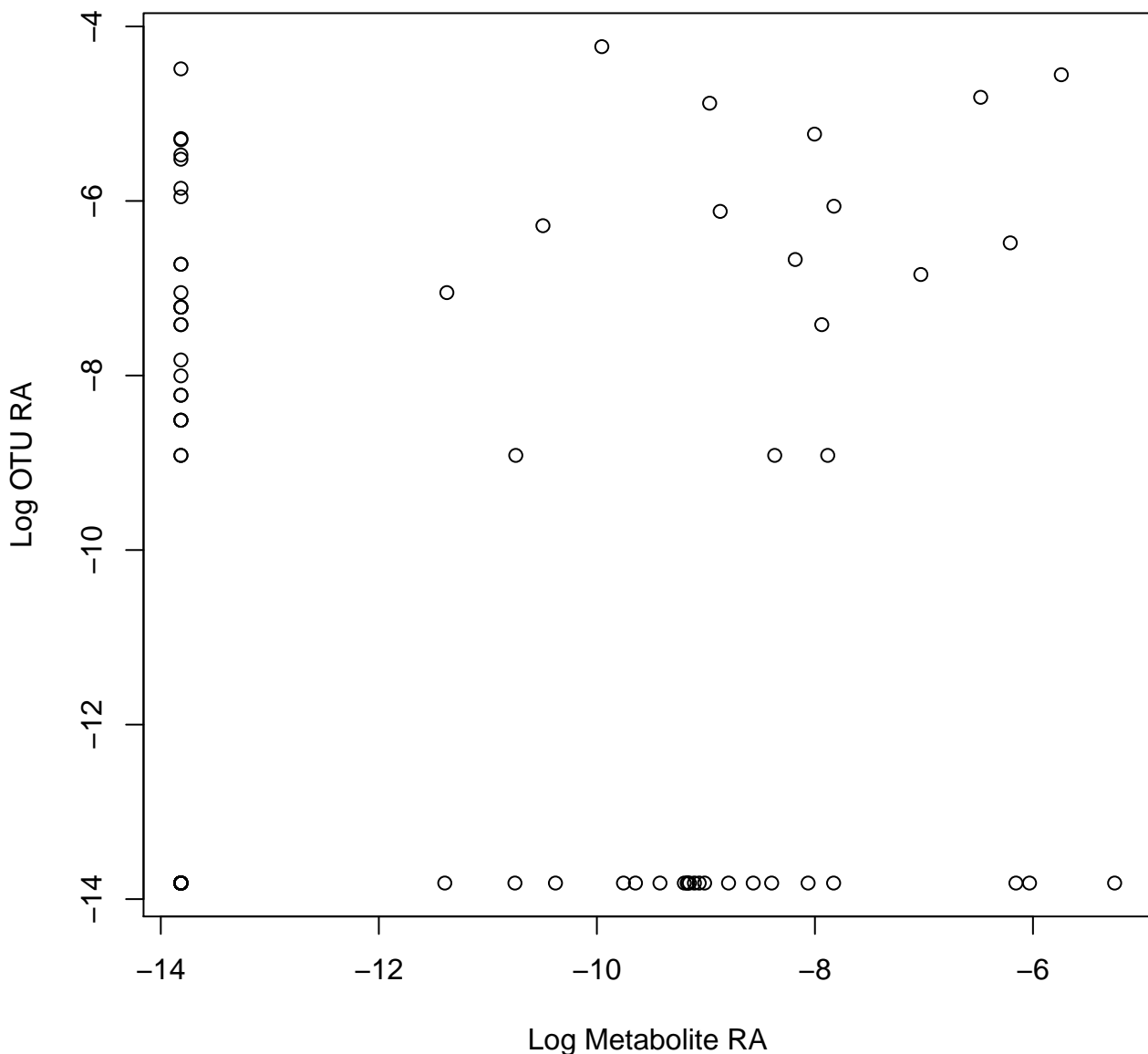


Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.17 DA: Coral

Otu00075 vs. Metabolite Feature 7266

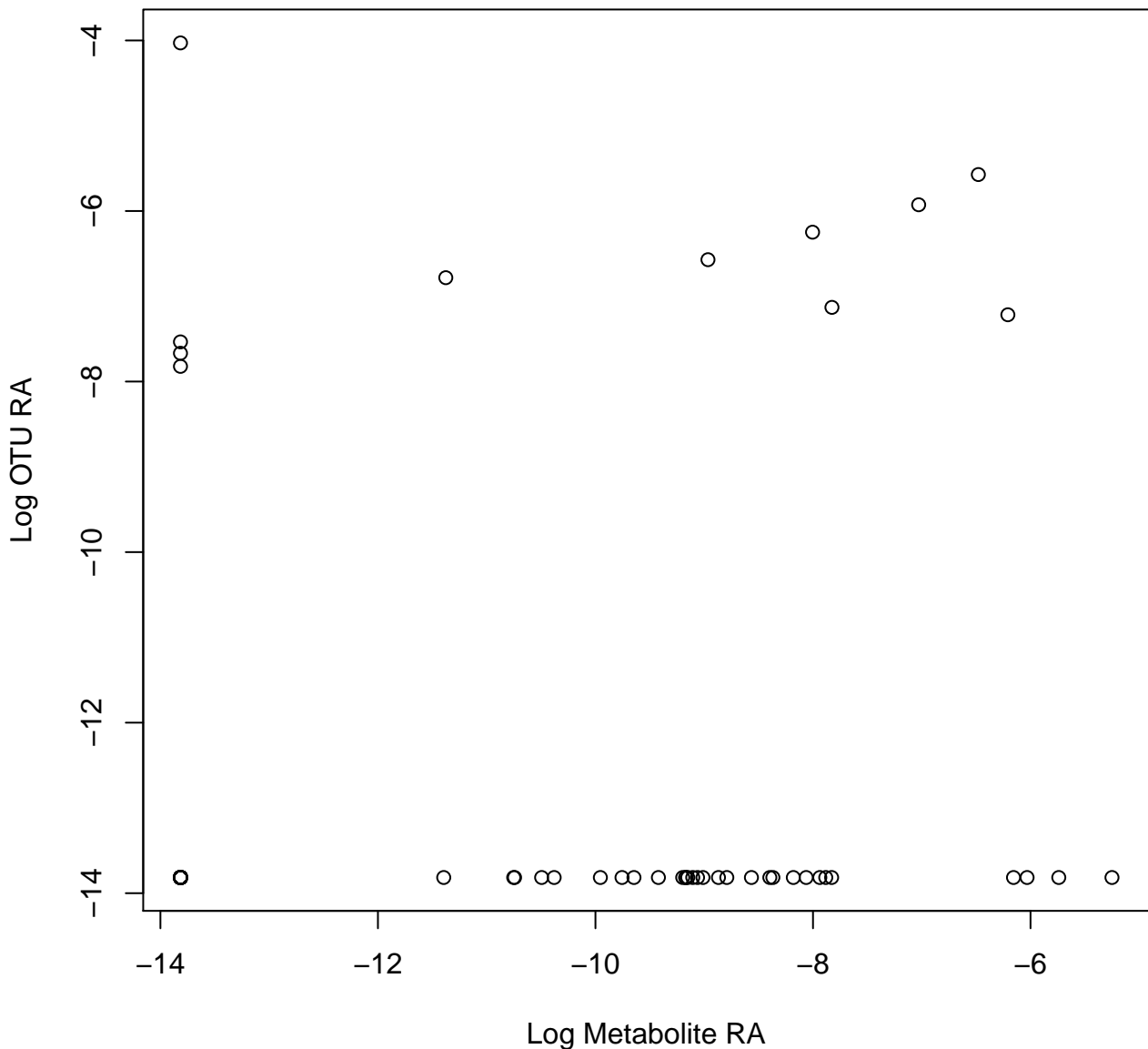


Otu00291 vs. Metabolite Feature 2952



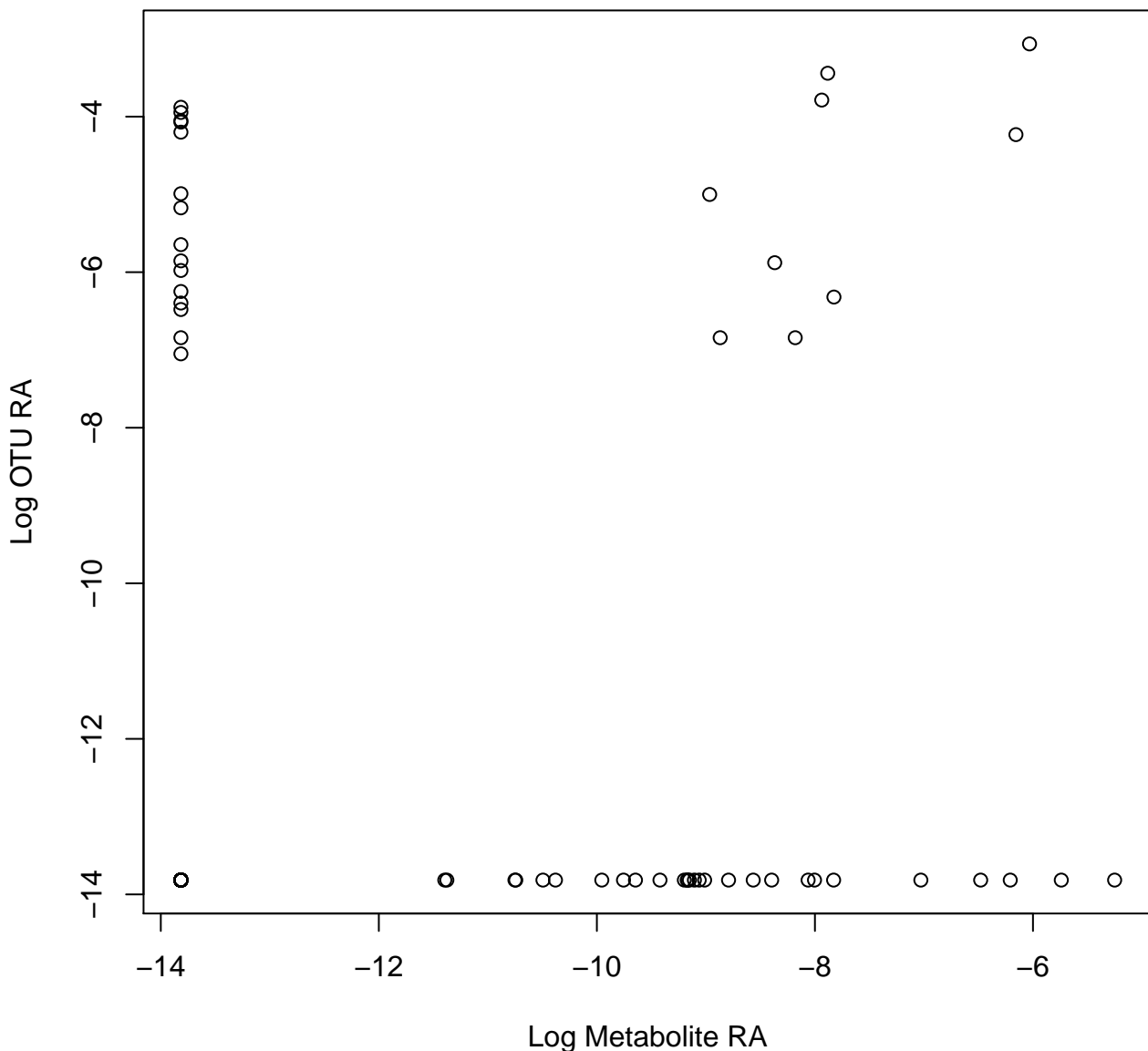
Tax: Kiloniellales Chem: Pyridines and derivatives Spearman: 0.04 DA: CoralLimu

Otu01095 vs. Metabolite Feature 2952



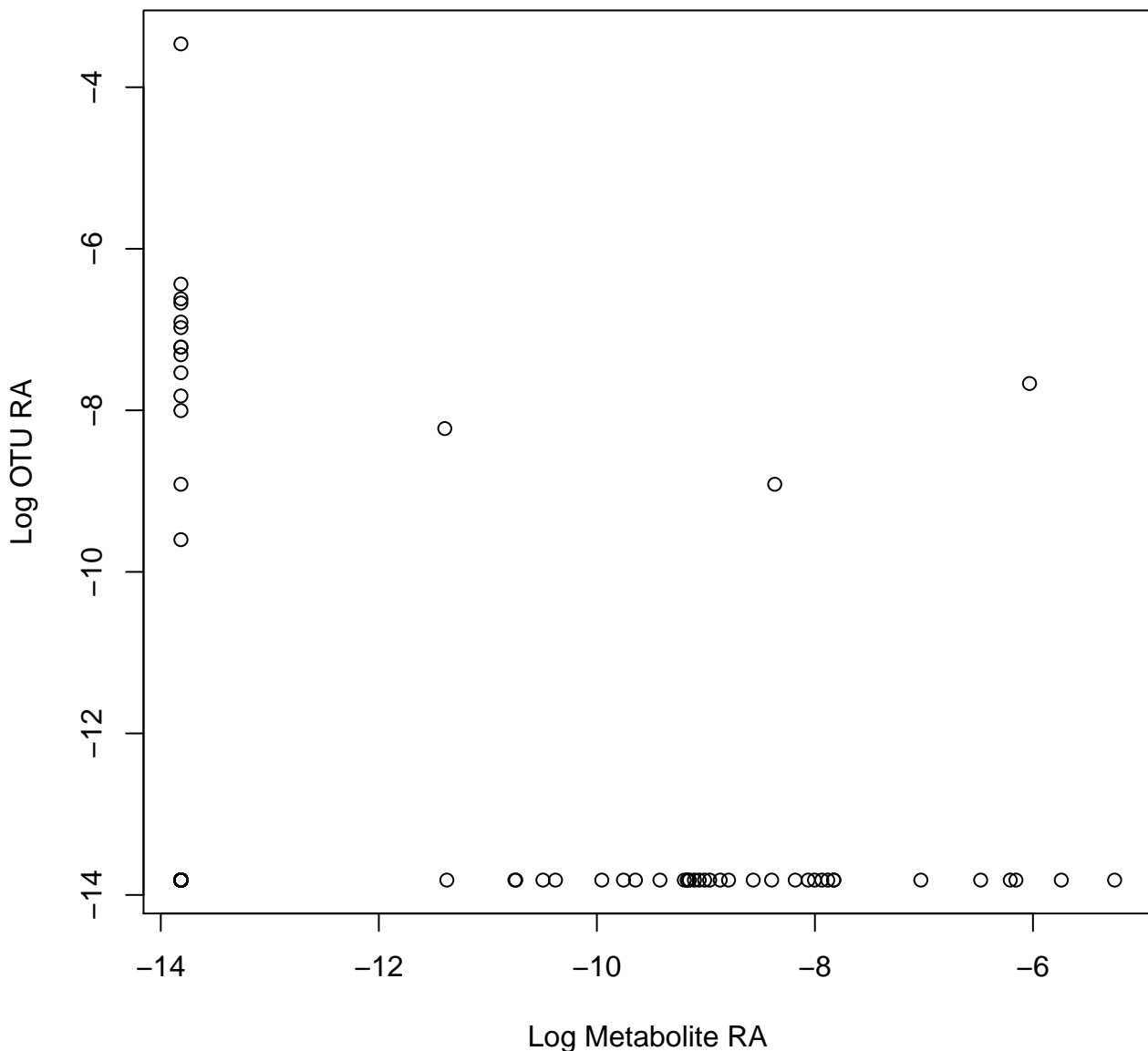
Tax: Thalassobaculales Chem: Pyridines and derivatives Spearman: 0.22 DA: CoralLimu

Otu00071 vs. Metabolite Feature 2952



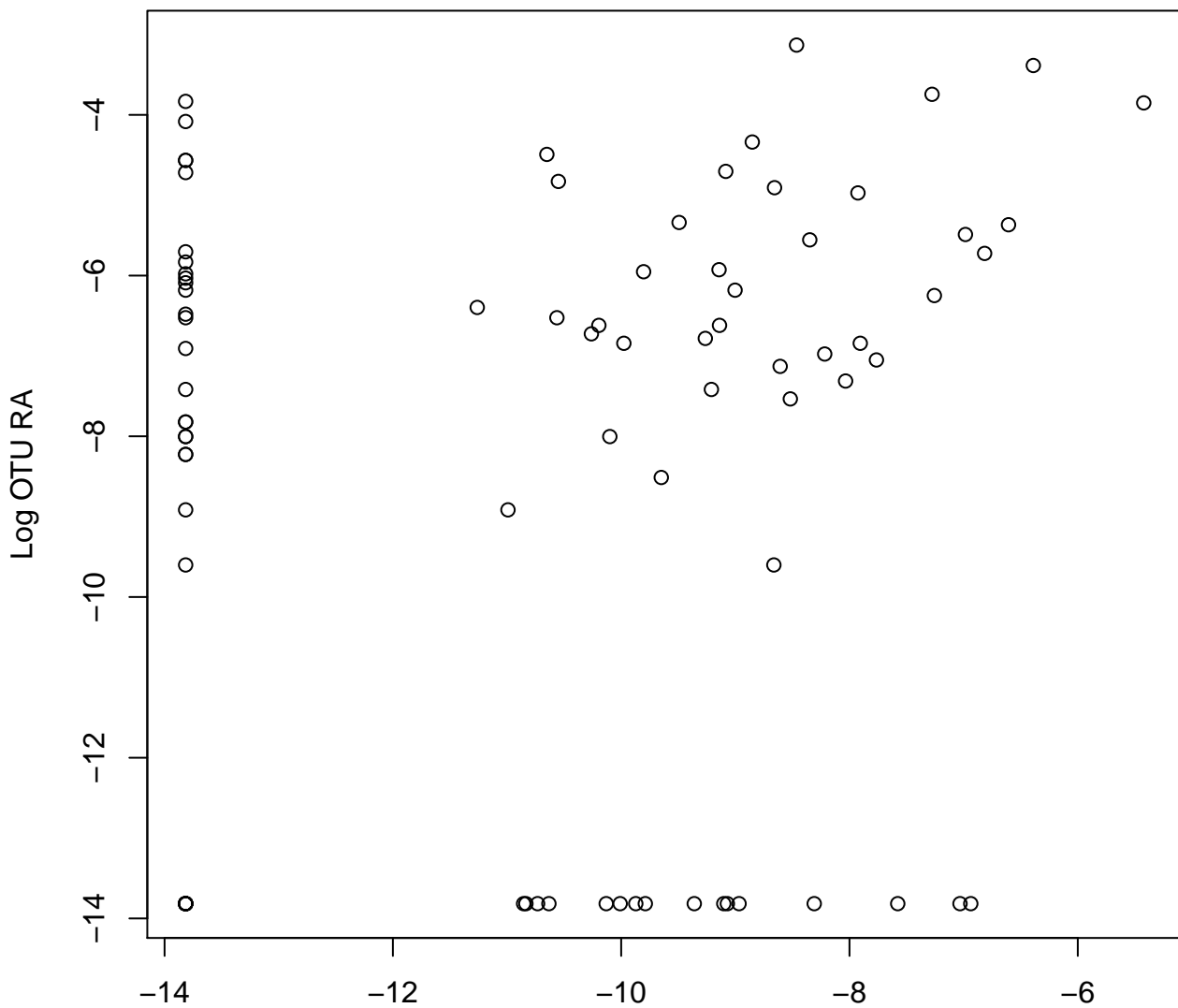
Tax: Caldilineales Chem: Pyridines and derivatives Spearman: 0.03 DA: CoralLimu

Otu00344 vs. Metabolite Feature 2952



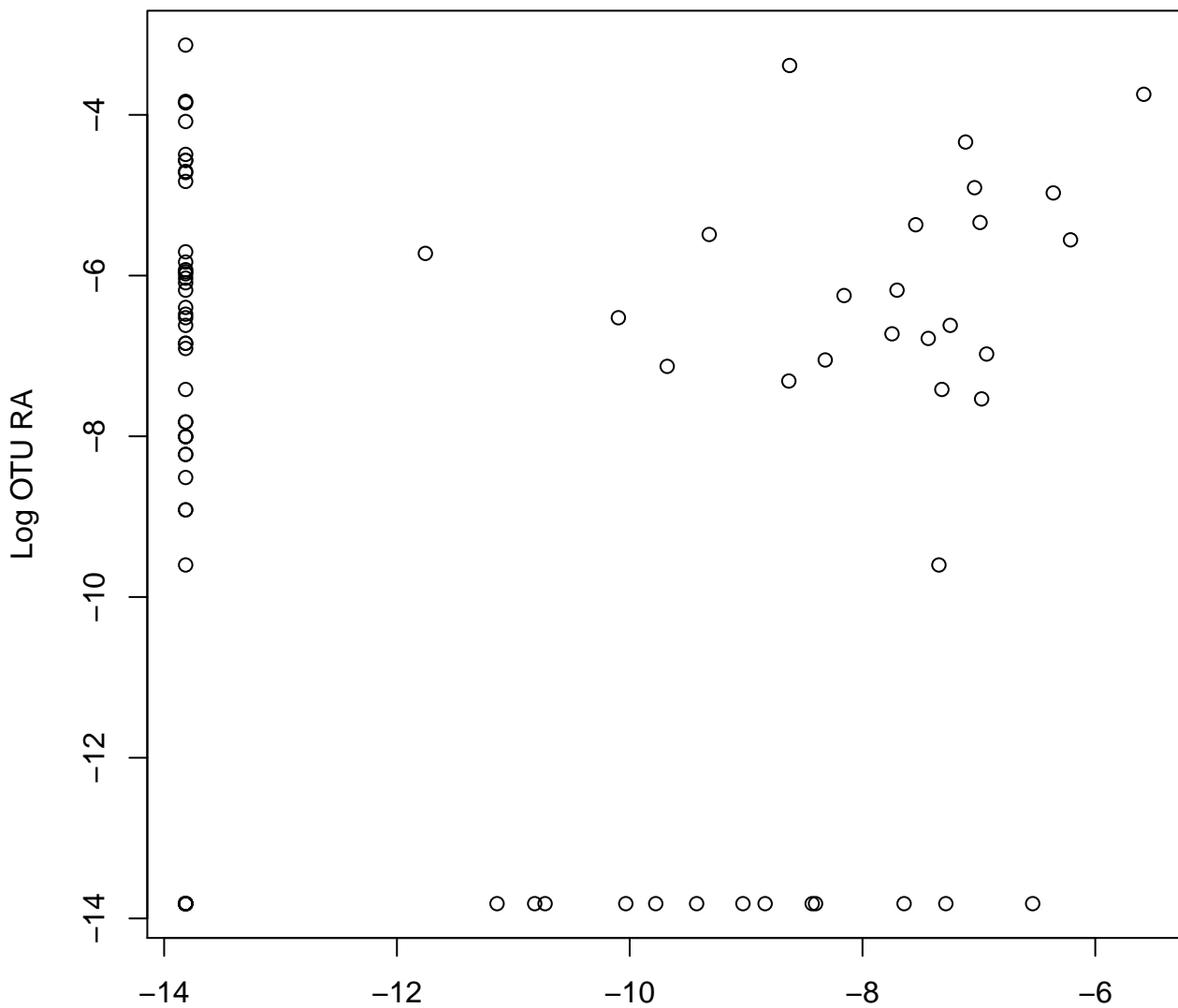
Tax: Caulobacterales Chem: Pyridines and derivatives Spearman: -0.26 DA: Corallimu

Otu00075 vs. Metabolite Feature 9906



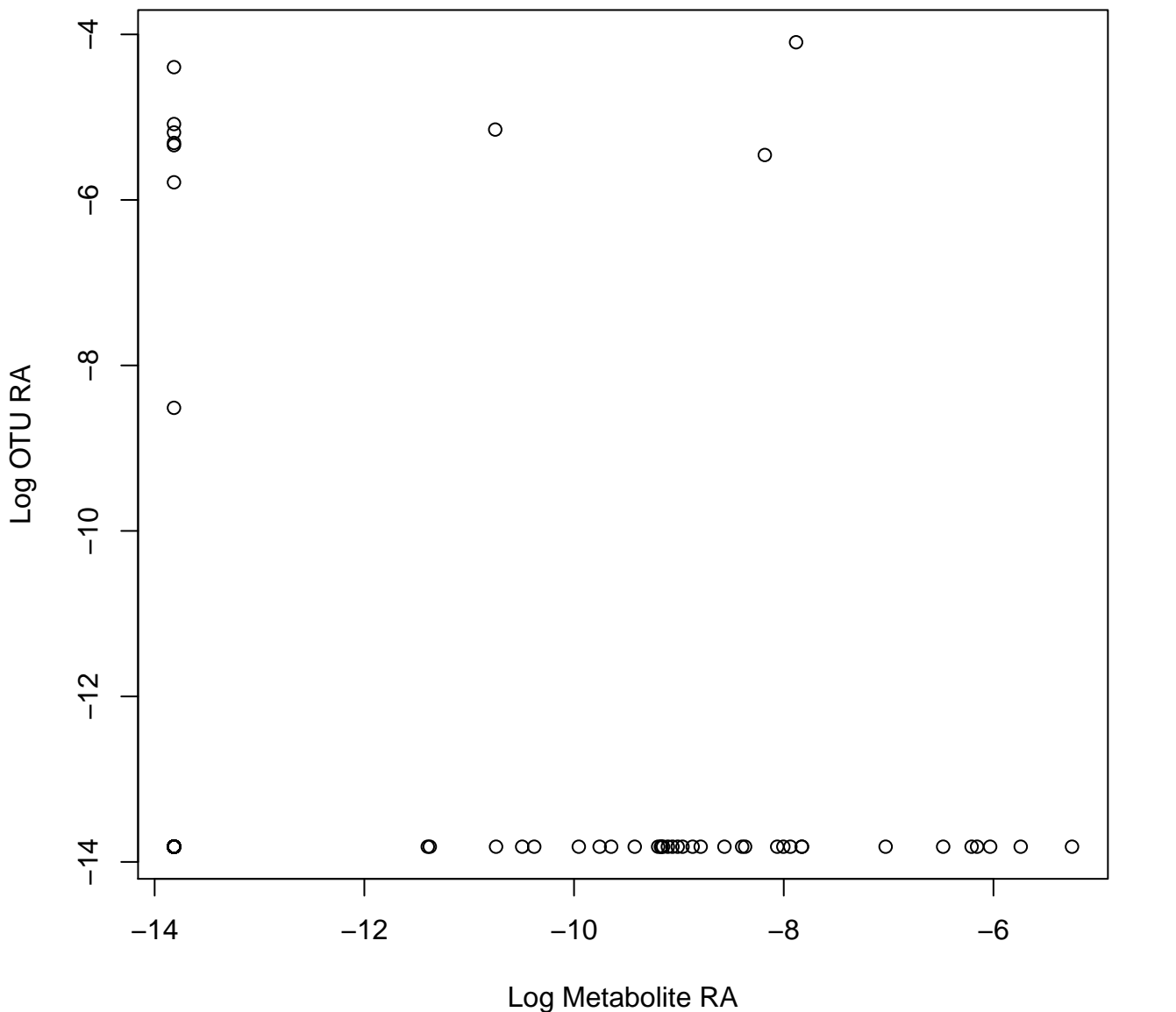
Log Metabolite RA
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.17 DA: Coral

Otu00075 vs. Metabolite Feature 17394



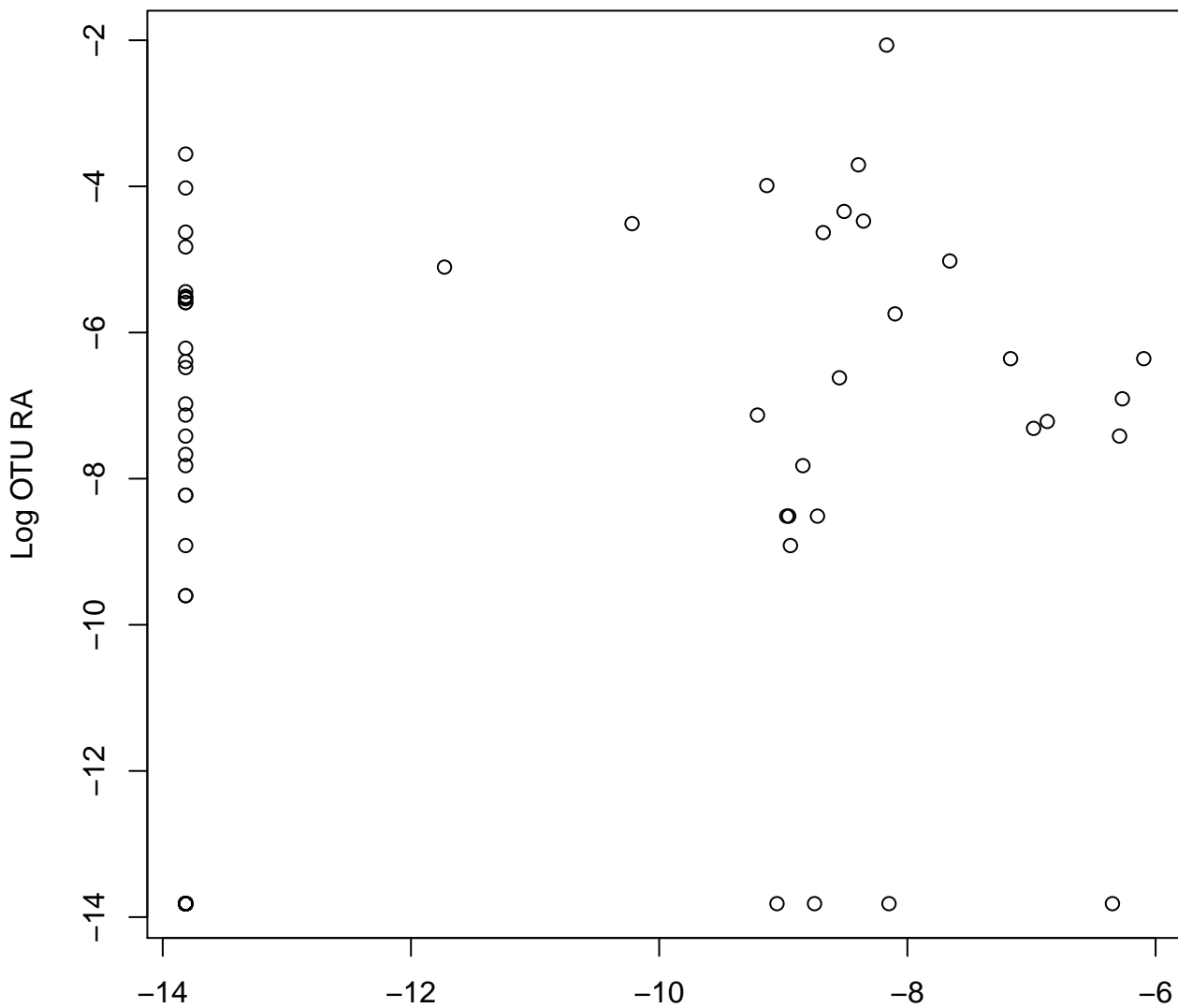
Tax: Kiloniellales Chem: Glycerolipids Spearman: 0.03 DA: CoralLimu

Otu00306 vs. Metabolite Feature 2952

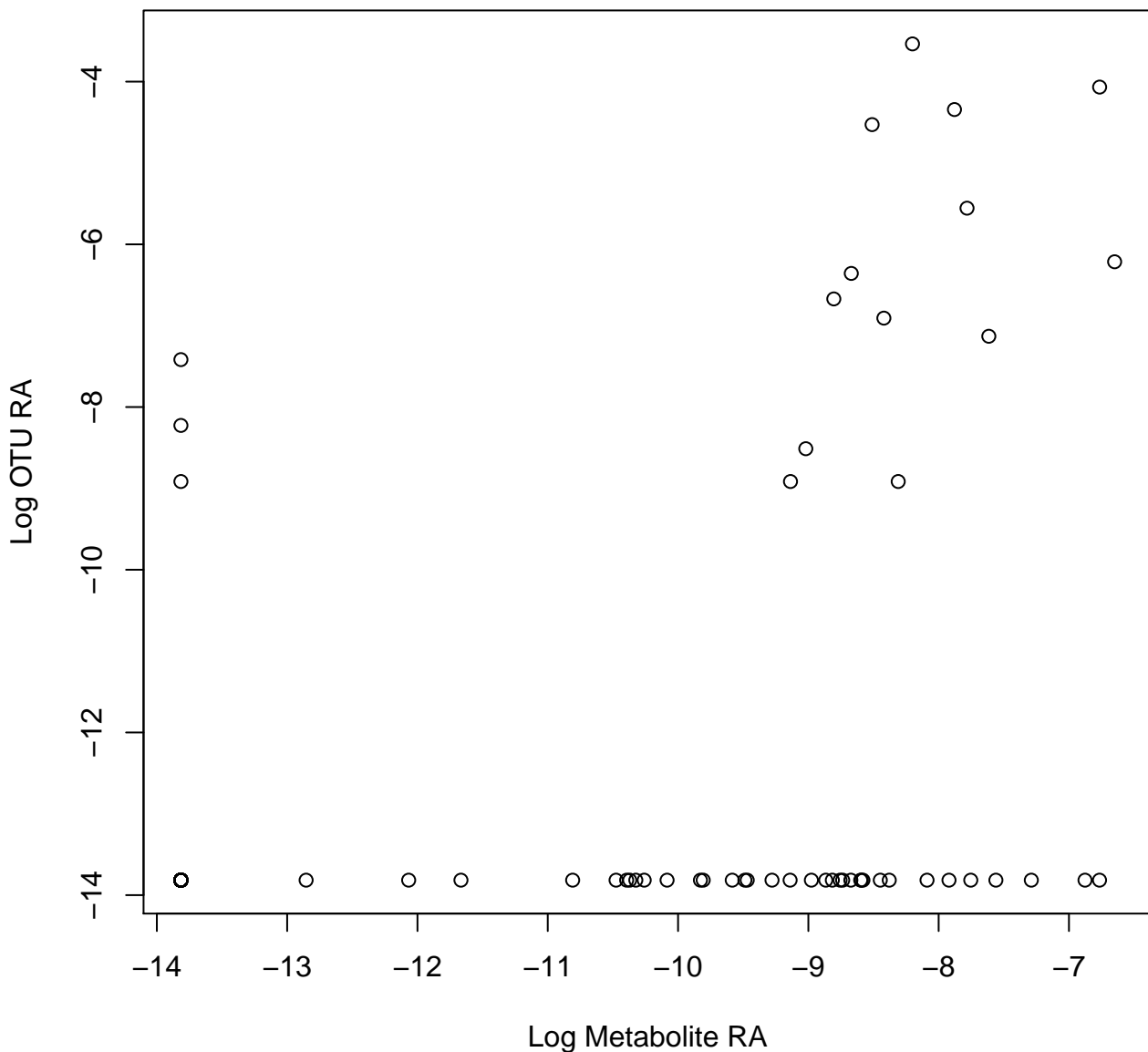


Tax: Steroidobacterales Chem: Pyridines and derivatives Spearman: -0.09 DA: CoralLimu

Otu00056 vs. Metabolite Feature 25800

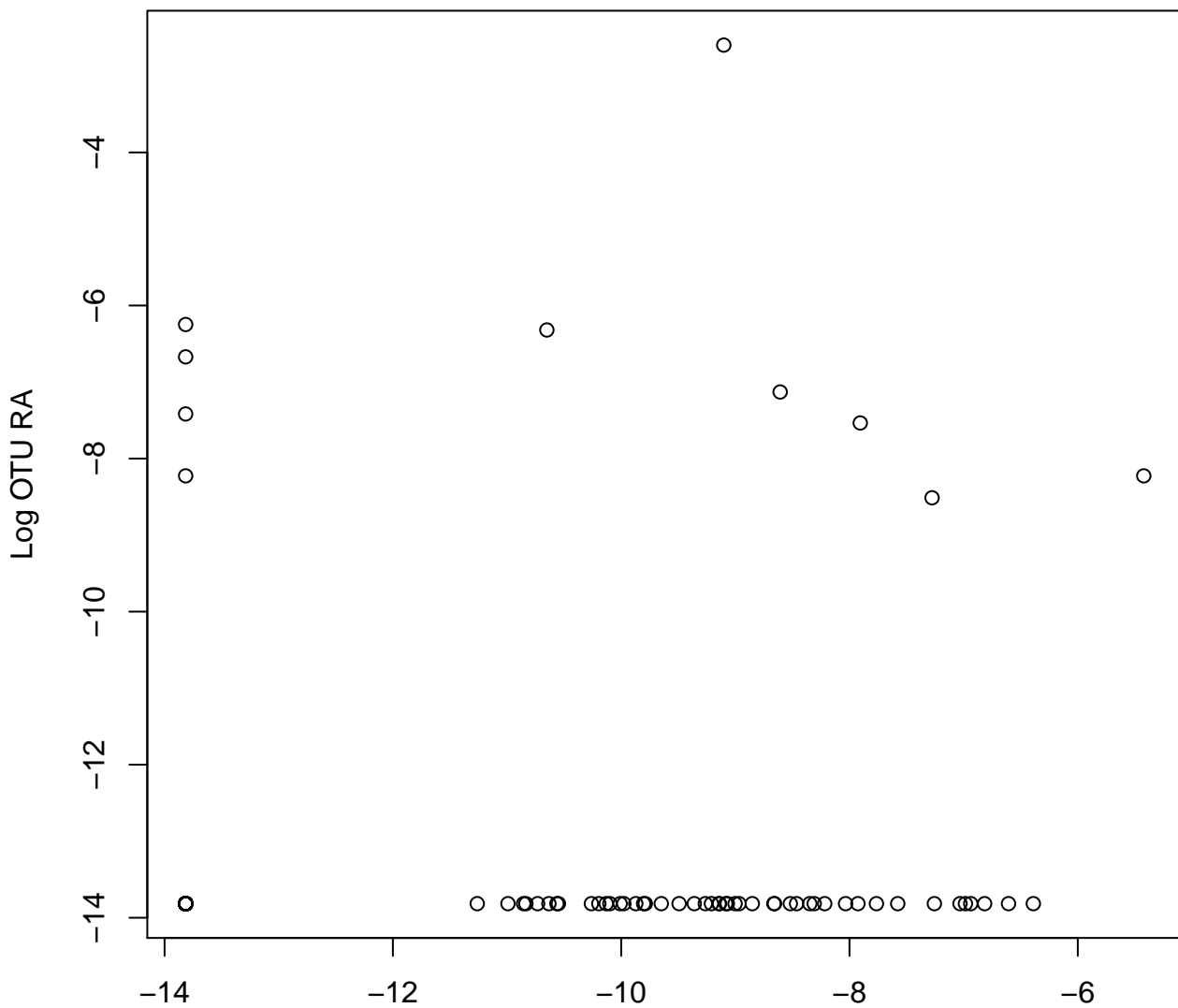


Otu00302 vs. Metabolite Feature 21118



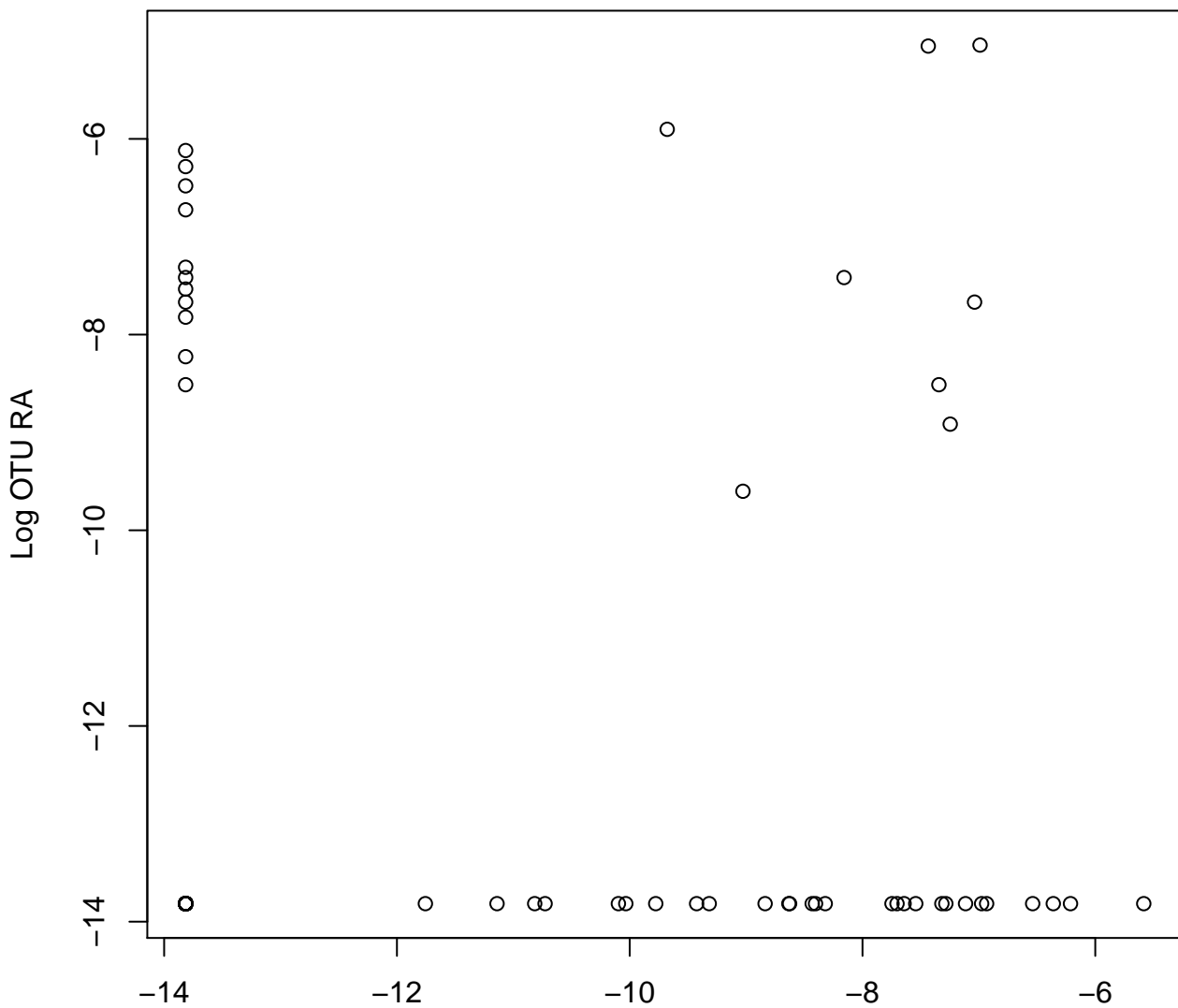
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.39 DA: Coral

Otu00914 vs. Metabolite Feature 9906

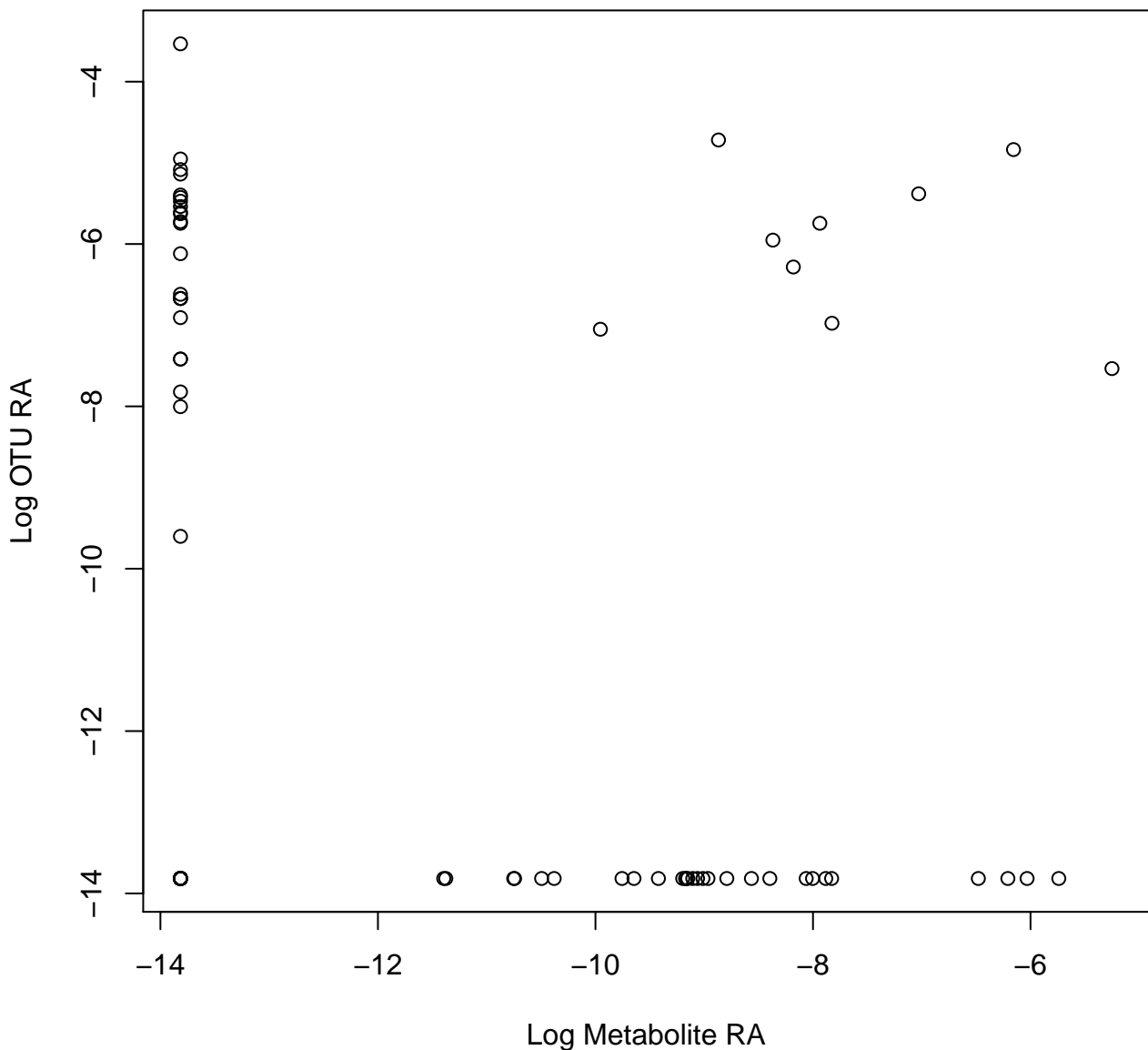


Tax: Phormidesmiales Chem: Fatty Acyls Spearman: 0.04 DA: Coral

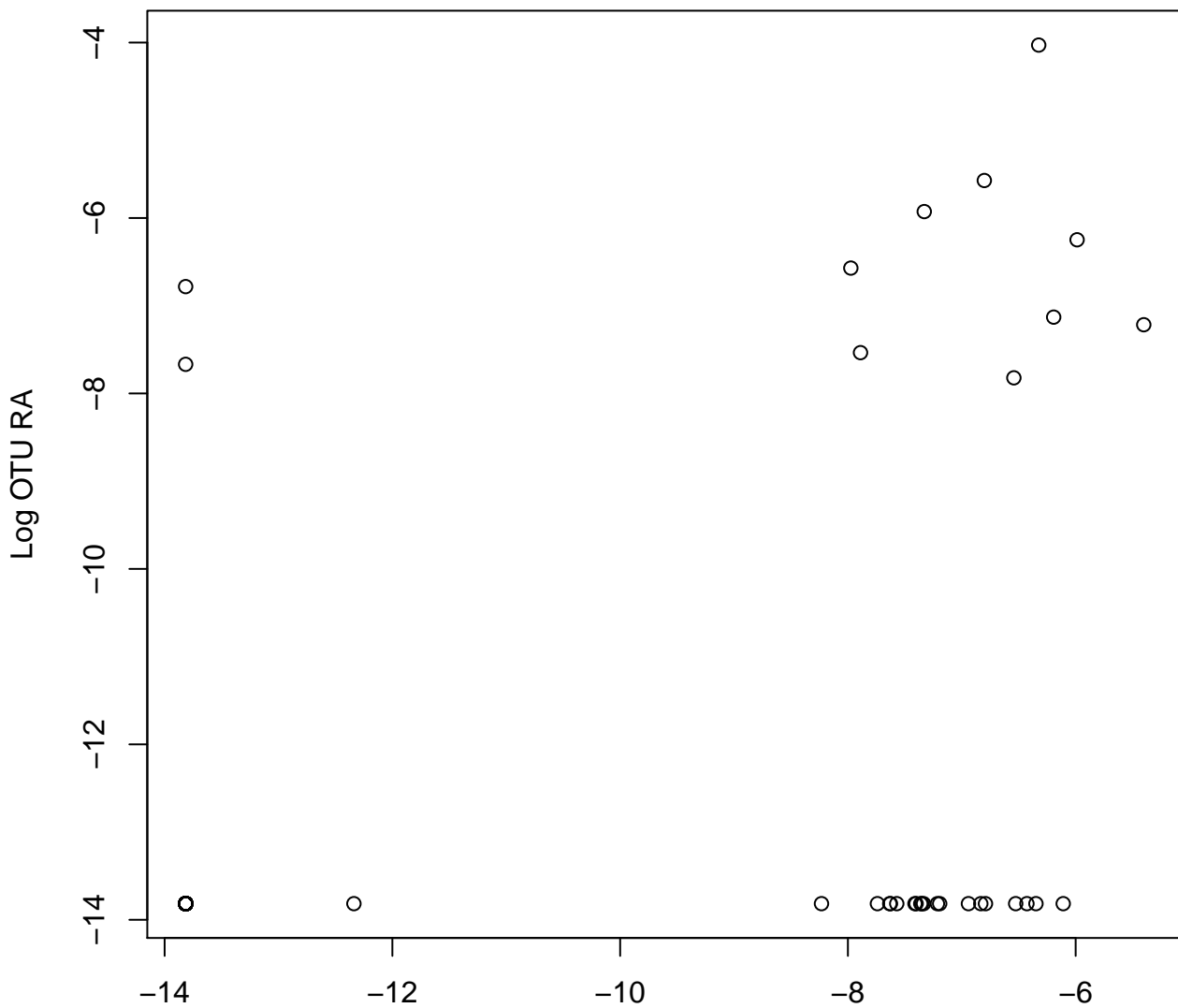
Otu00406 vs. Metabolite Feature 17394



Otu00117 vs. Metabolite Feature 2952

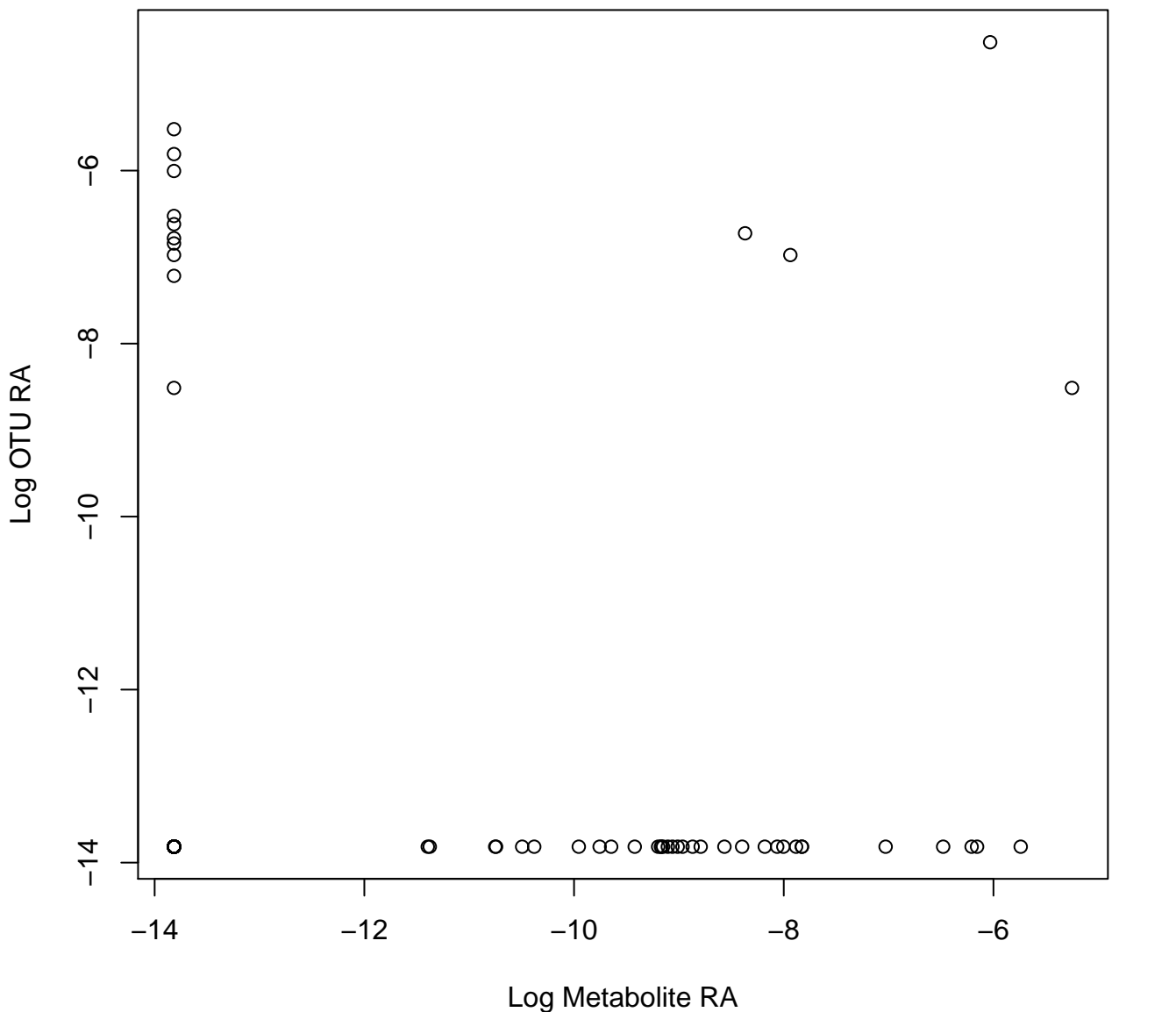


Otu01095 vs. Metabolite Feature 36475



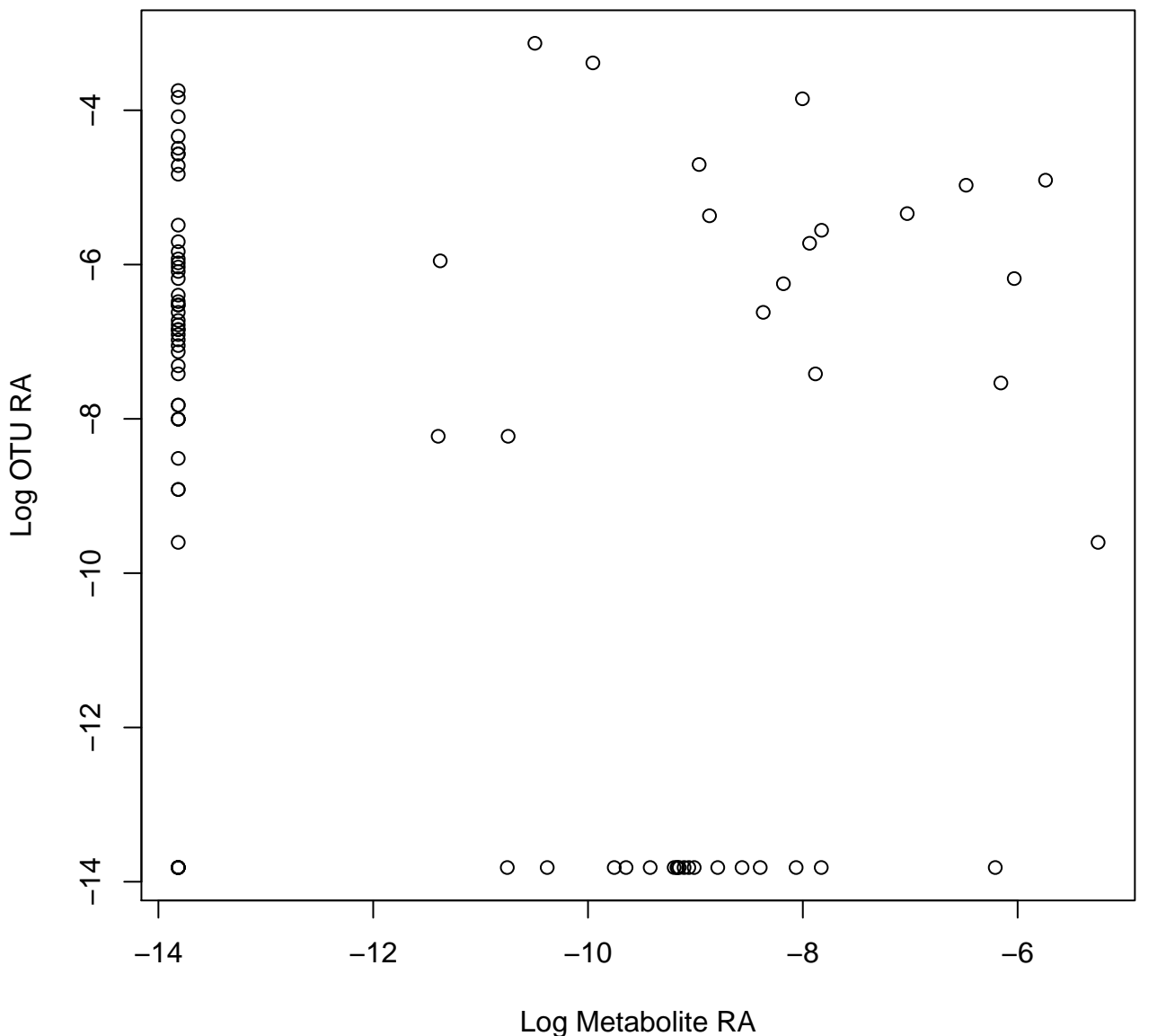
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00572 vs. Metabolite Feature 2952

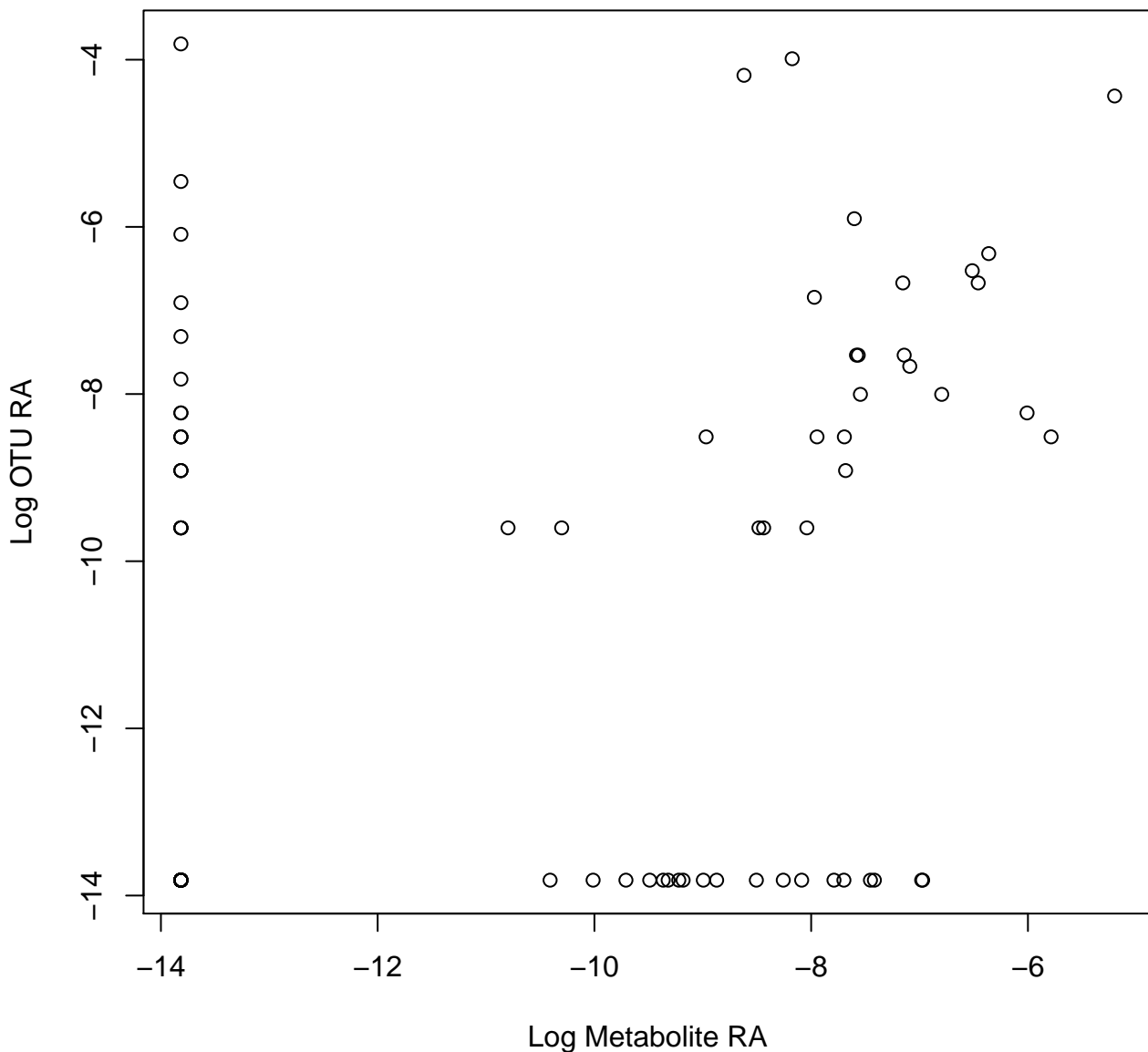


Tax: Vicinamibacterales Chem: Pyridines and derivatives Spearman: -0.06 DA: CoralLimu

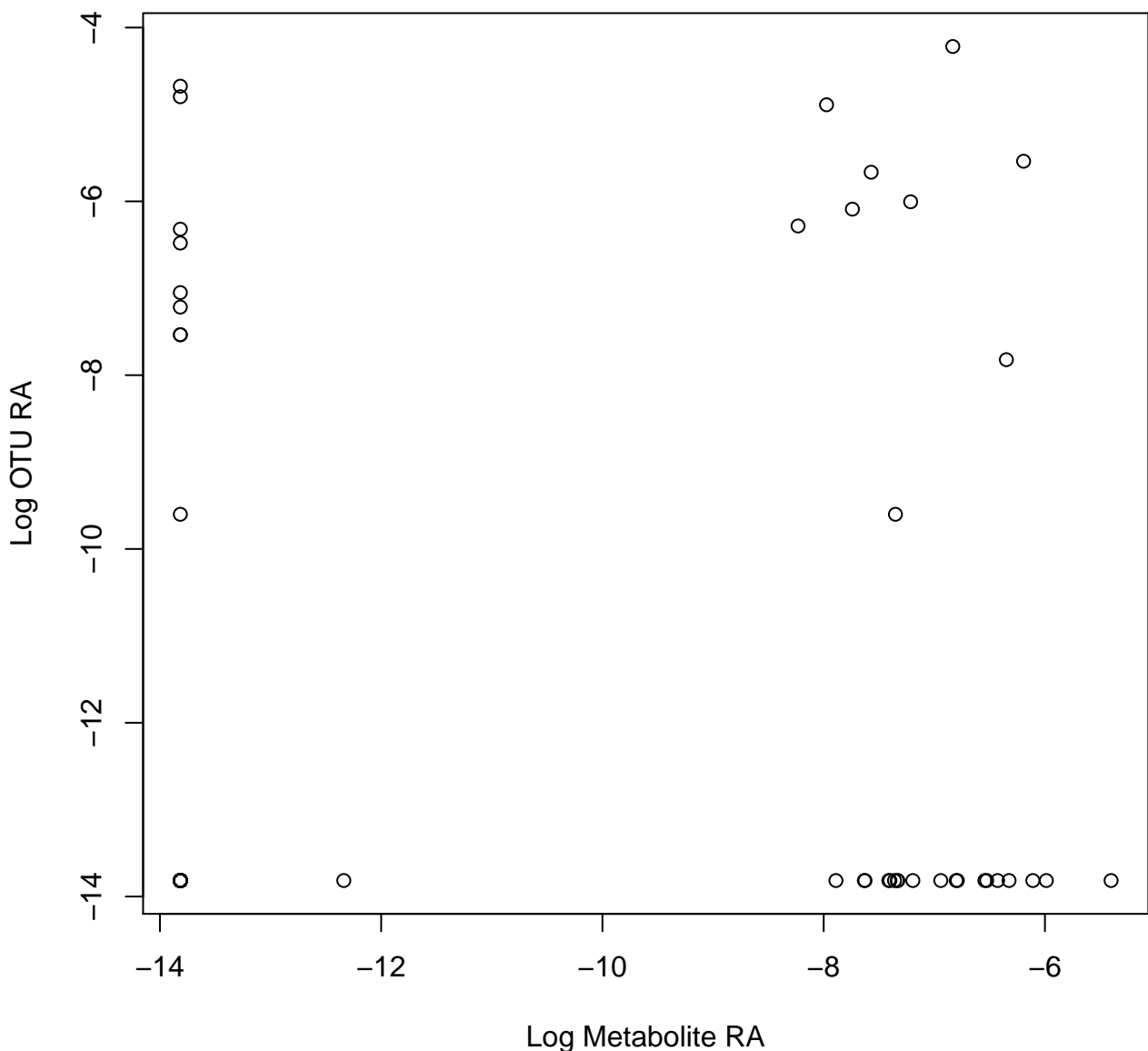
Otu00075 vs. Metabolite Feature 2952



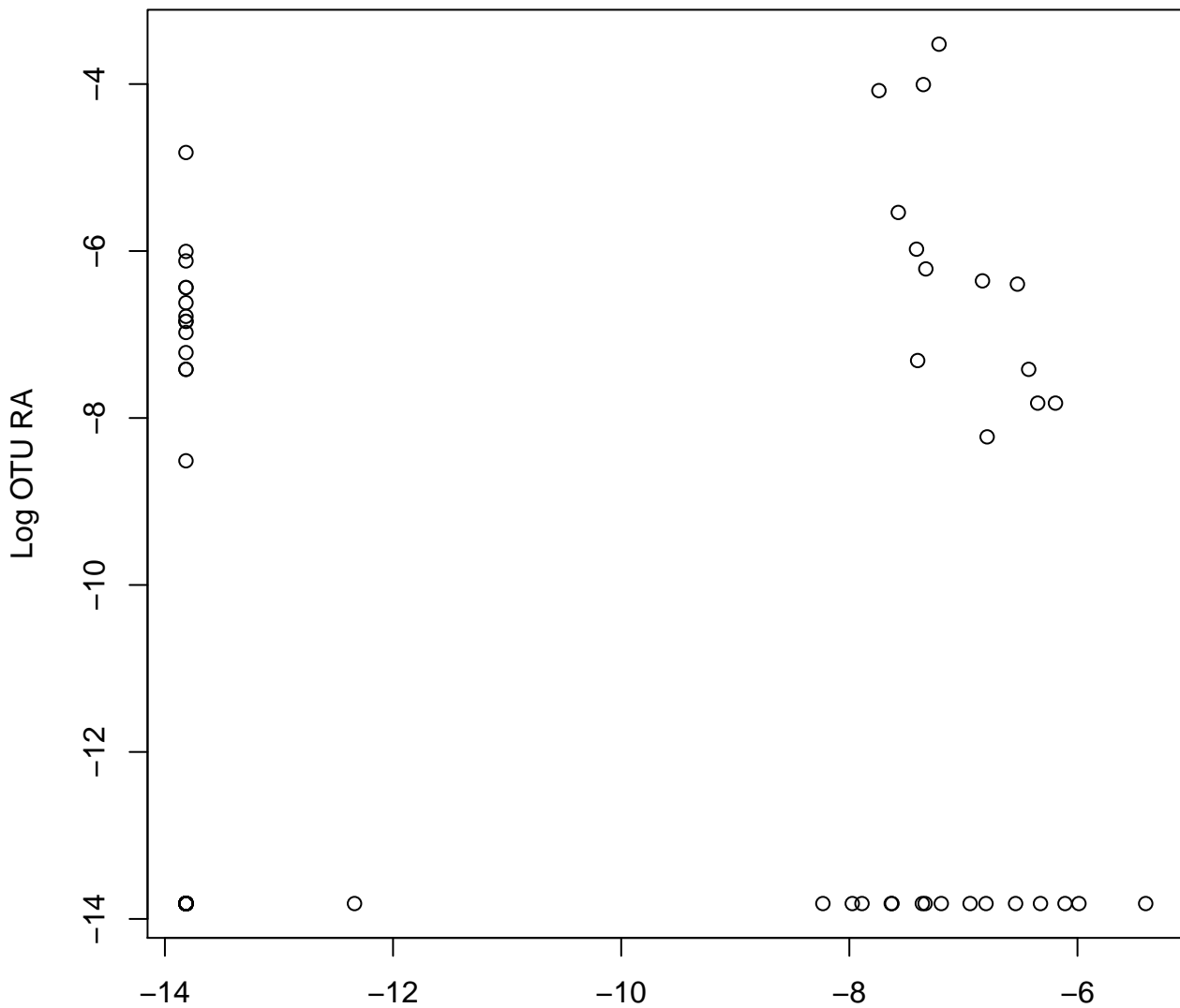
Otu00292 vs. Metabolite Feature 7266



Otu00469 vs. Metabolite Feature 36475

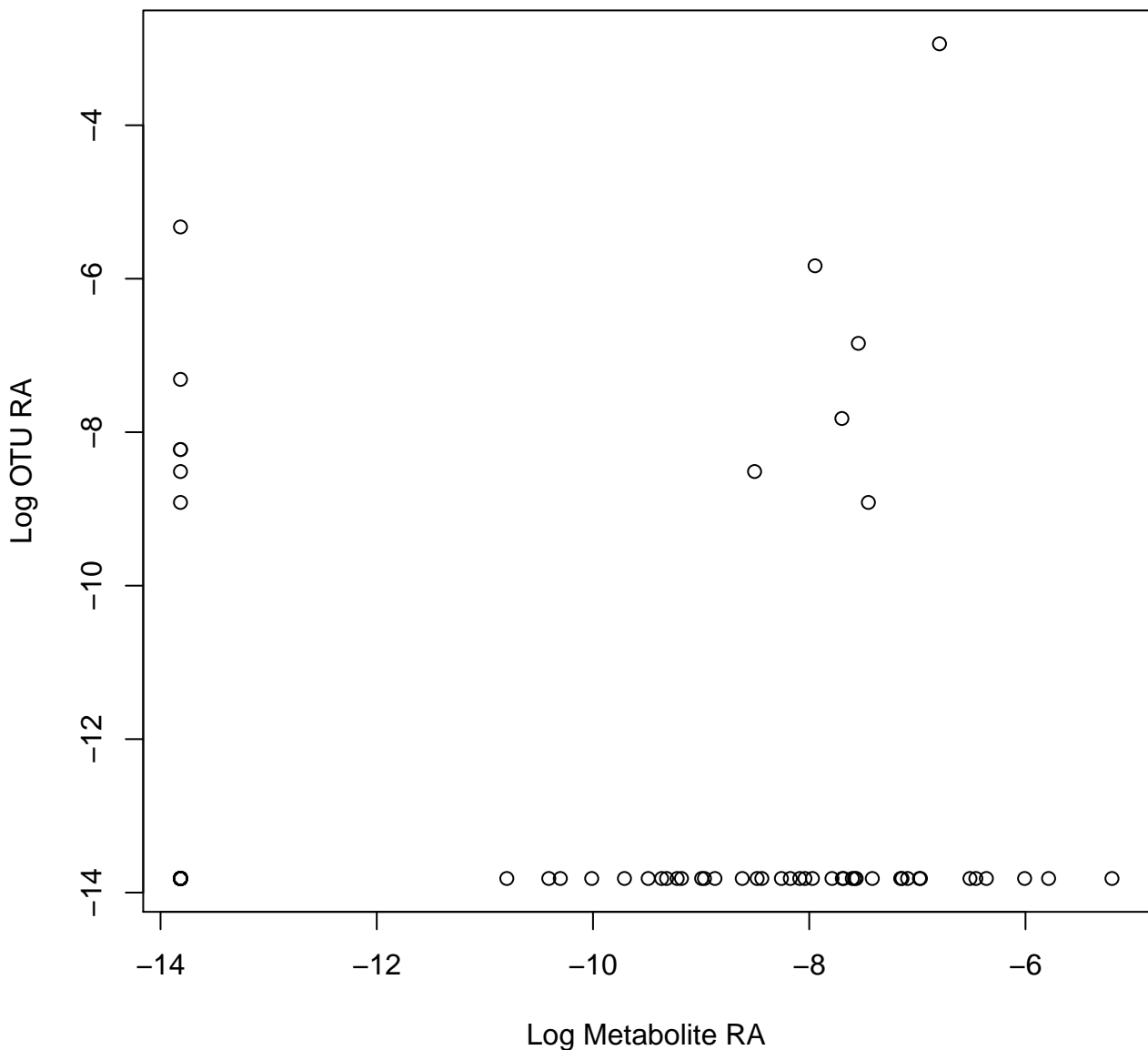


Otu00239 vs. Metabolite Feature 36475

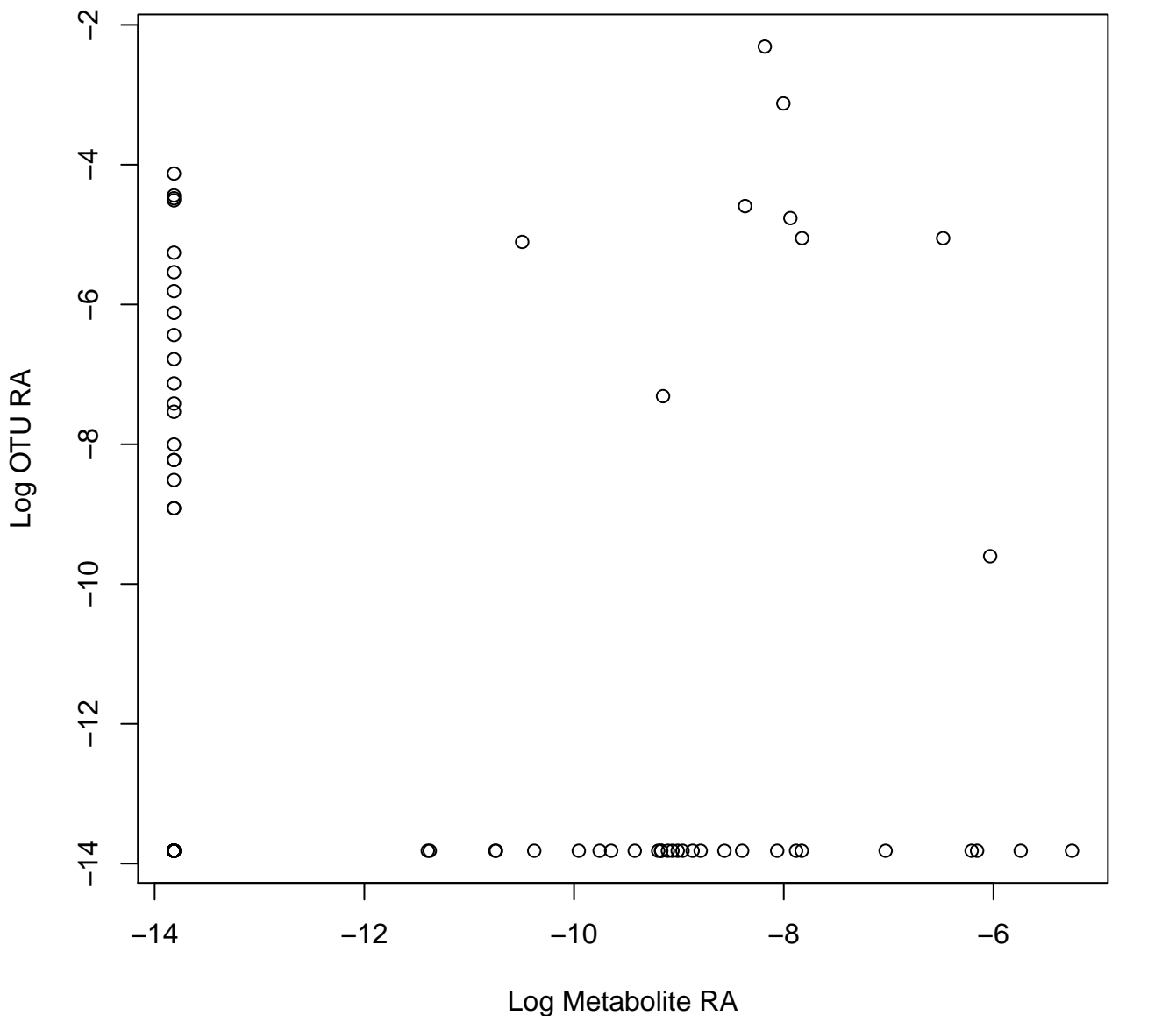


Log Metabolite RA
Tax: PAUC26f Chem: Fatty Acyls Spearman: 0.21 DA: Coral

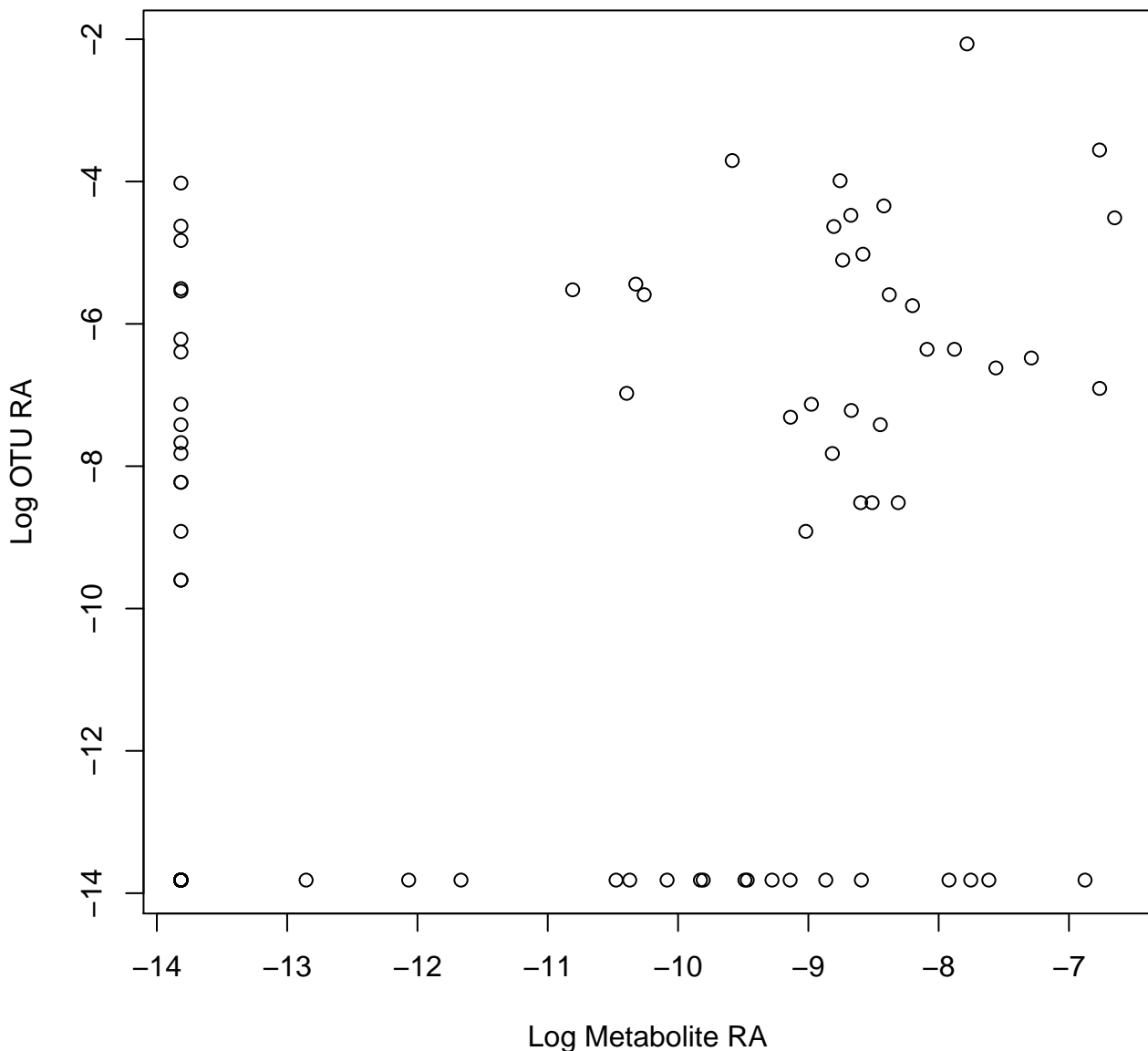
Otu00462 vs. Metabolite Feature 7266



Otu00069 vs. Metabolite Feature 2952

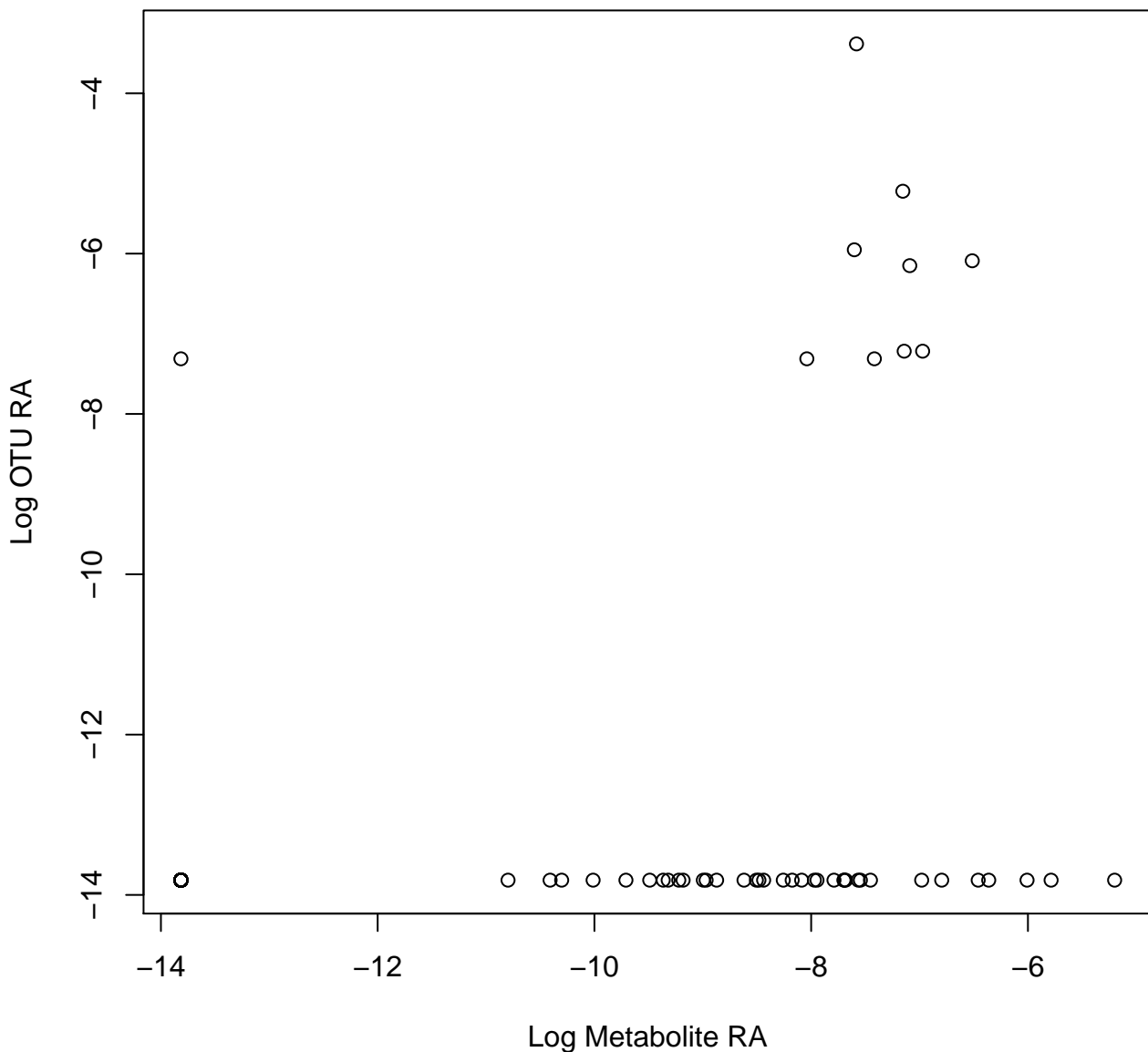


Otu00056 vs. Metabolite Feature 21118

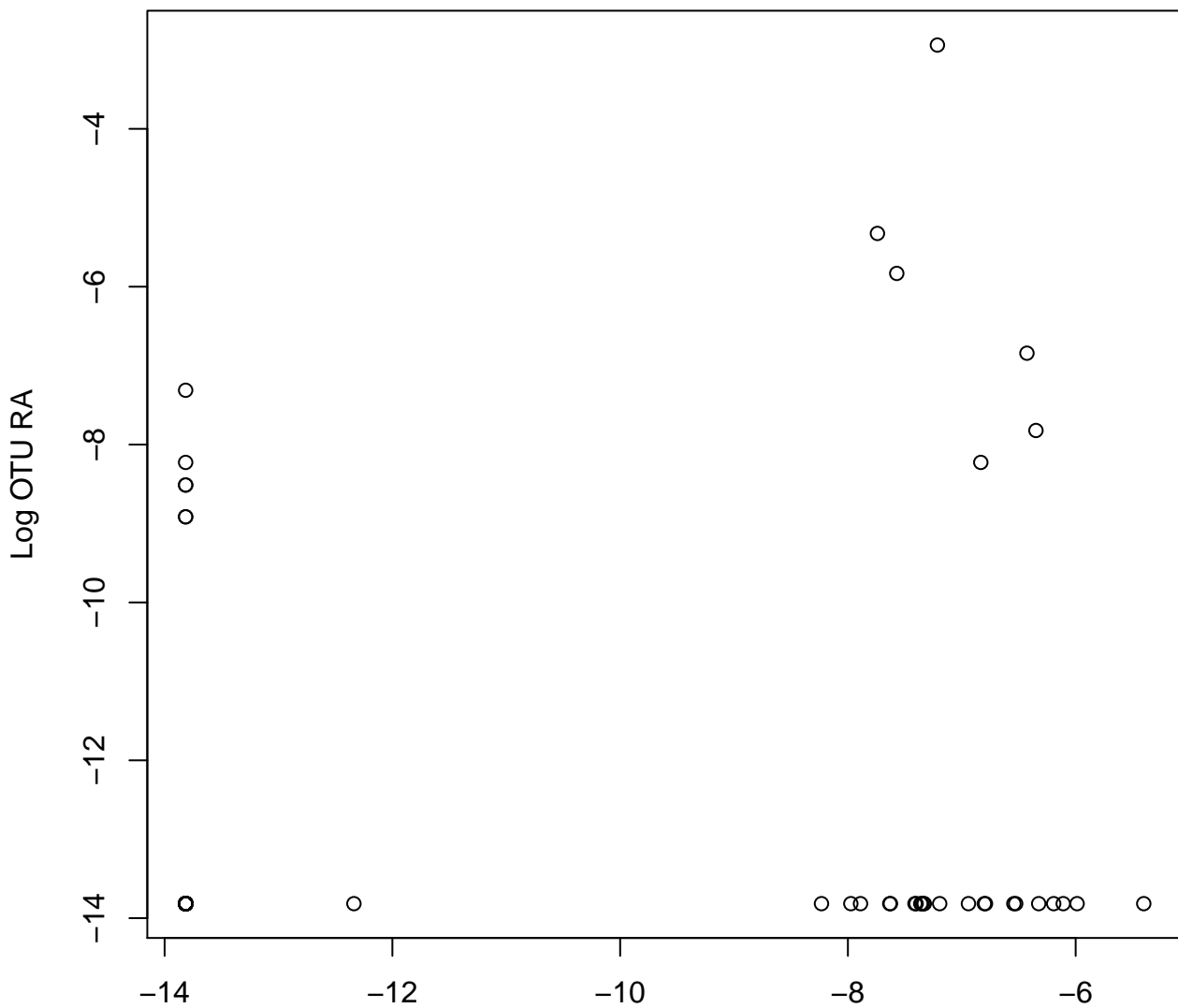


Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.34 DA: Coral

Otu00470 vs. Metabolite Feature 7266

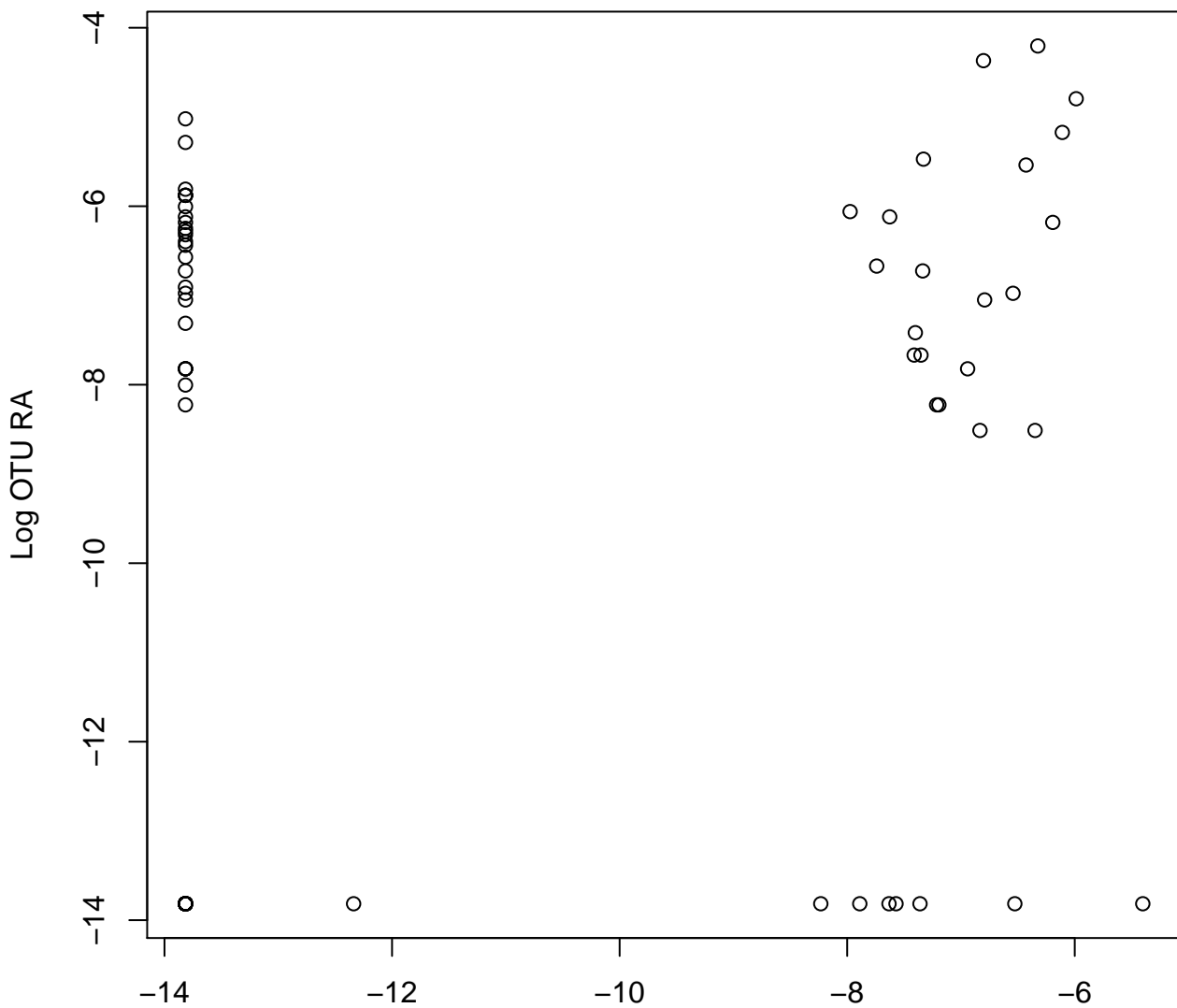


Otu00462 vs. Metabolite Feature 36475

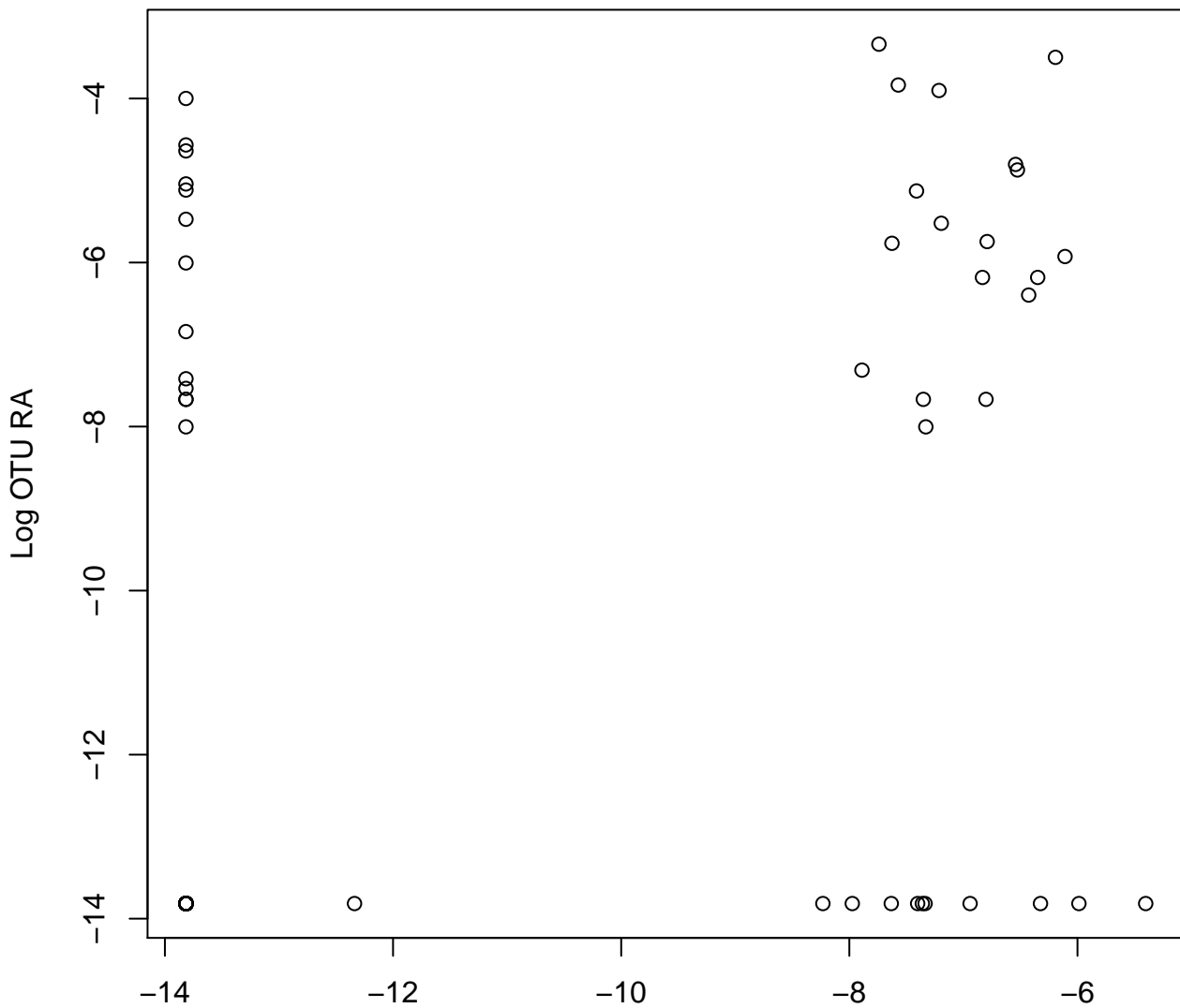


Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.16 DA: Coral

Otu00270 vs. Metabolite Feature 36475

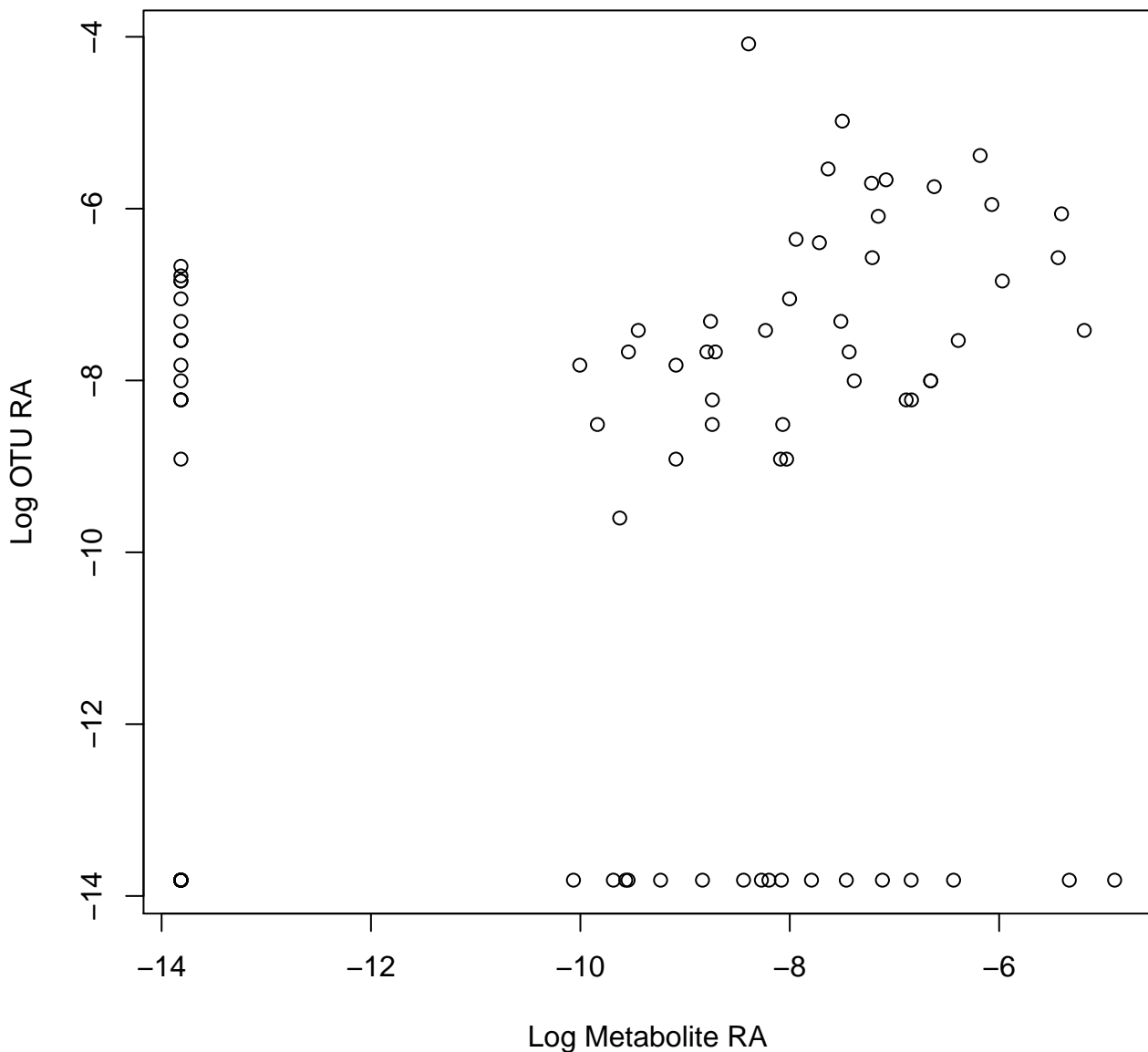


Otu00092 vs. Metabolite Feature 36475

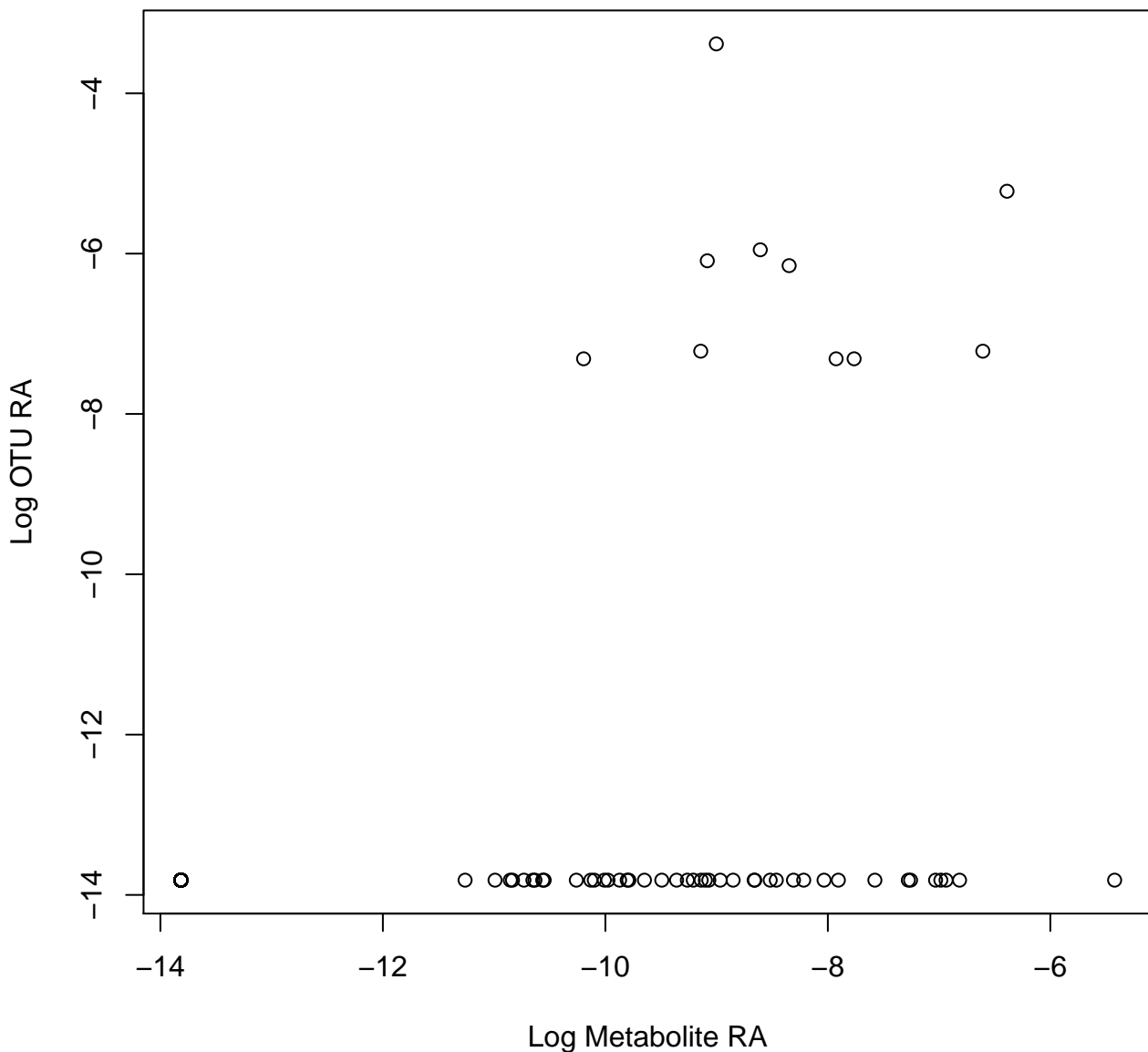


Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.4 DA: Coral

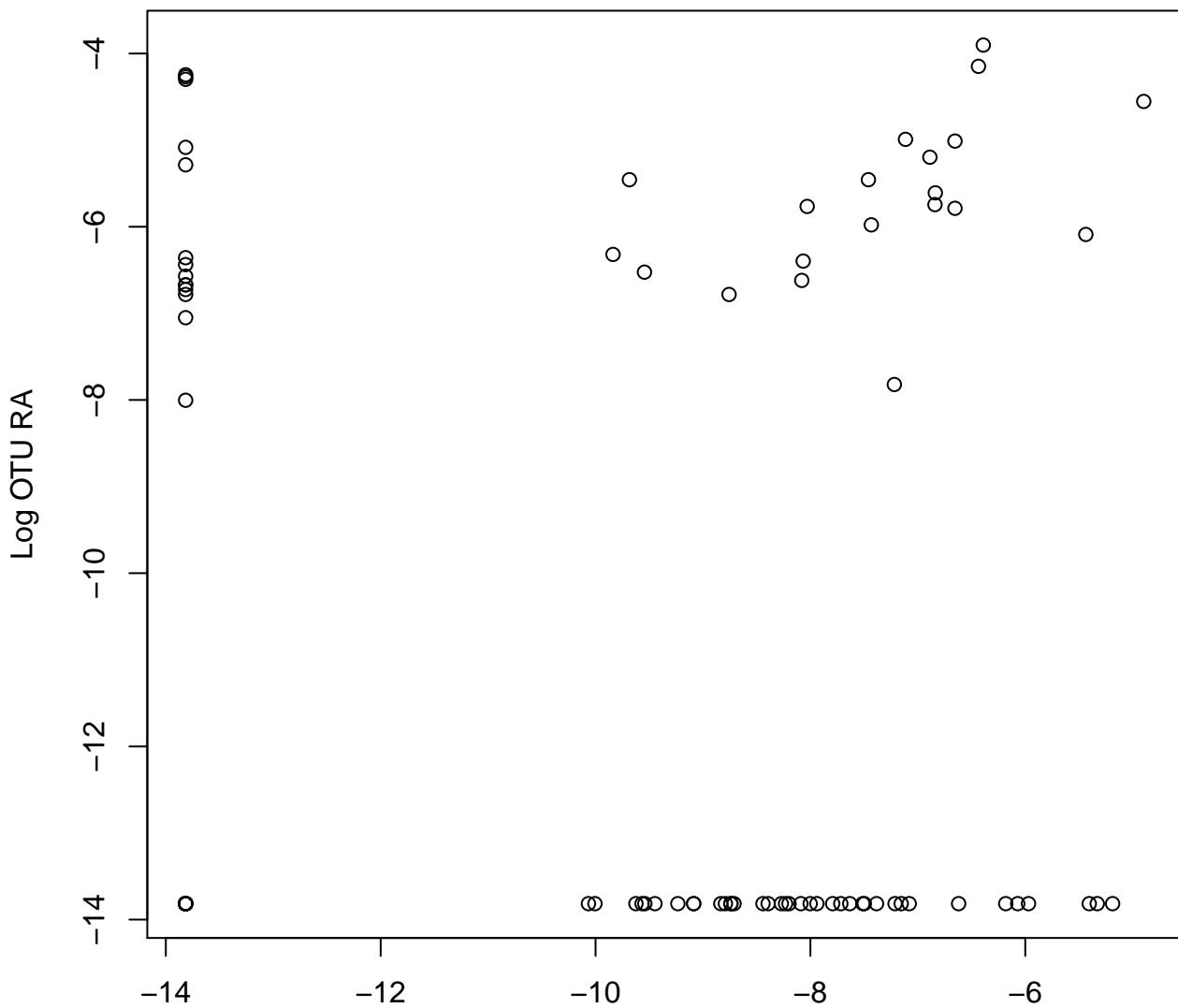
Otu00316 vs. Metabolite Feature 747



Otu00470 vs. Metabolite Feature 9906

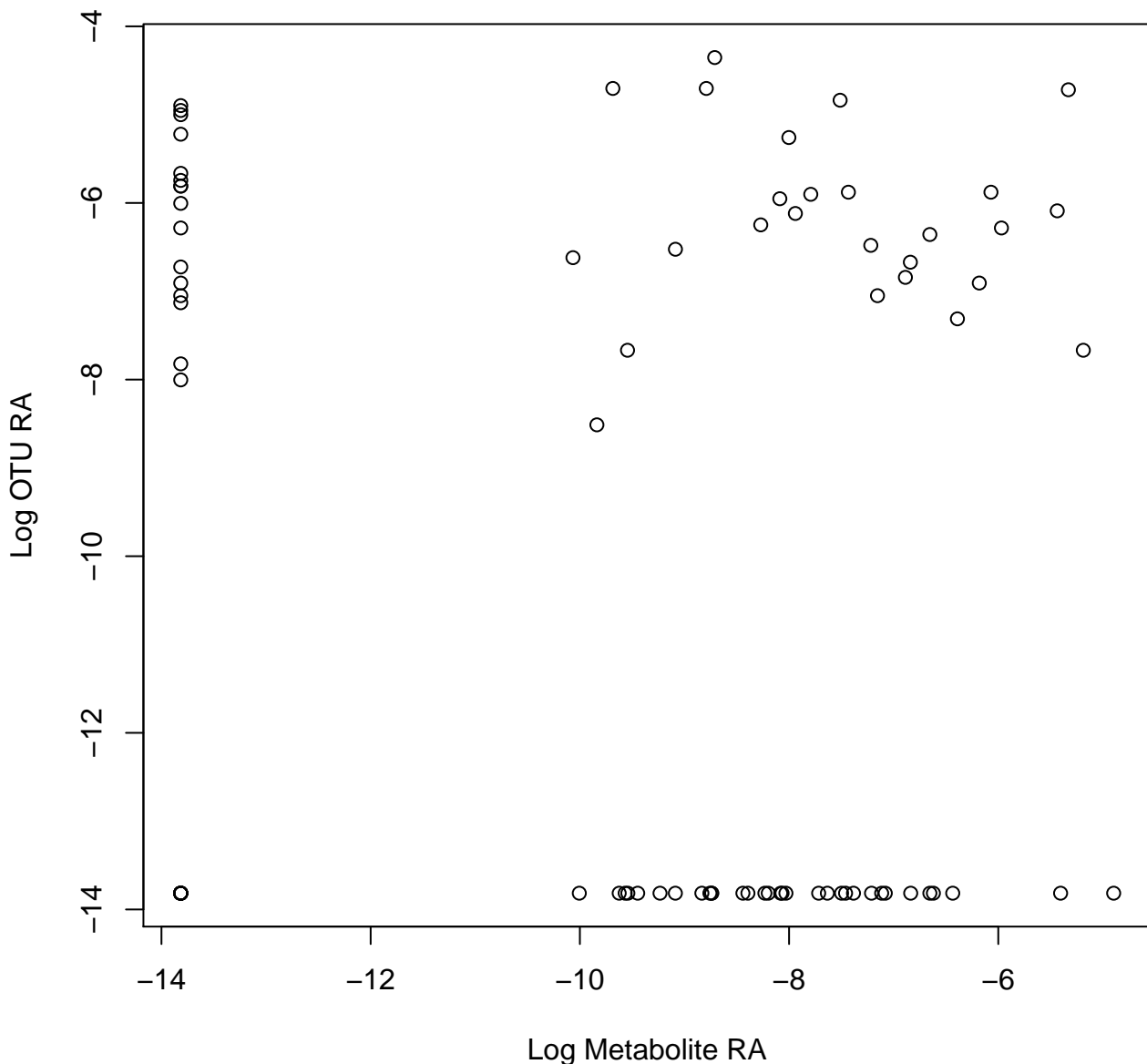


Otu00114 vs. Metabolite Feature 747



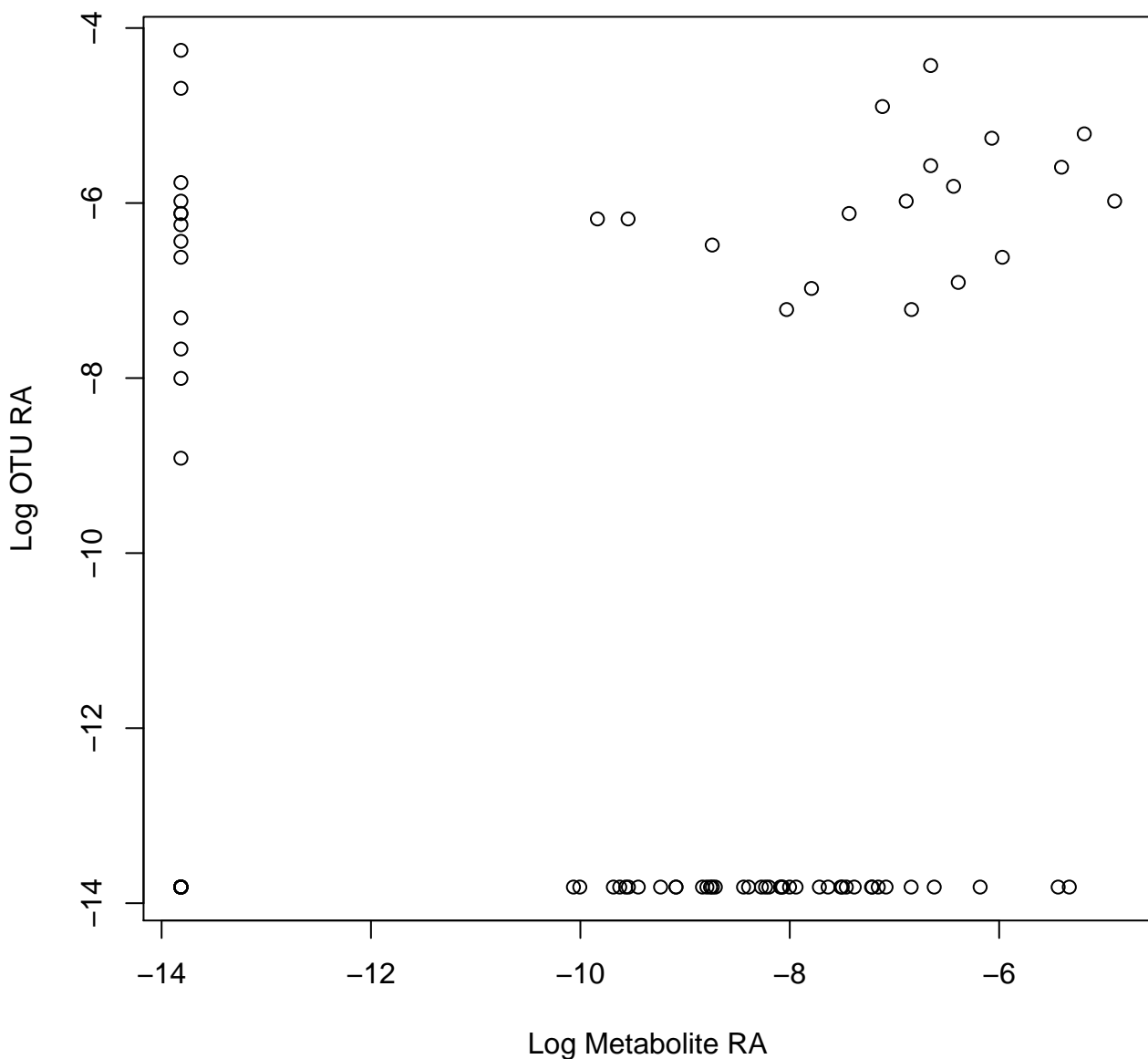
Tax: Nitrospirales Chem: Pyridines and derivatives Spearman: 0.04 DA: Coral

Otu00241 vs. Metabolite Feature 747

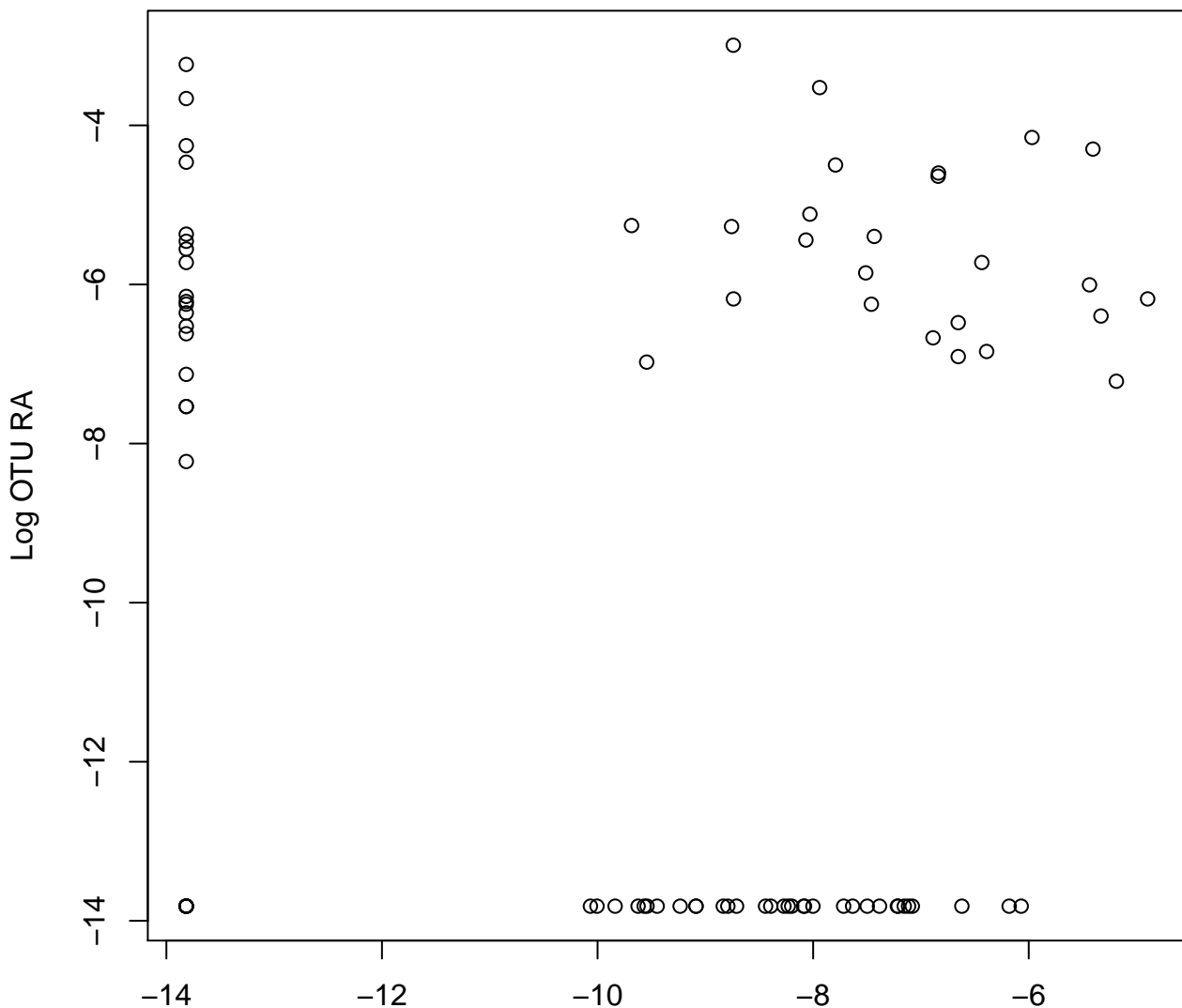


Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: -0.05 DA: Coral

Otu00182 vs. Metabolite Feature 747

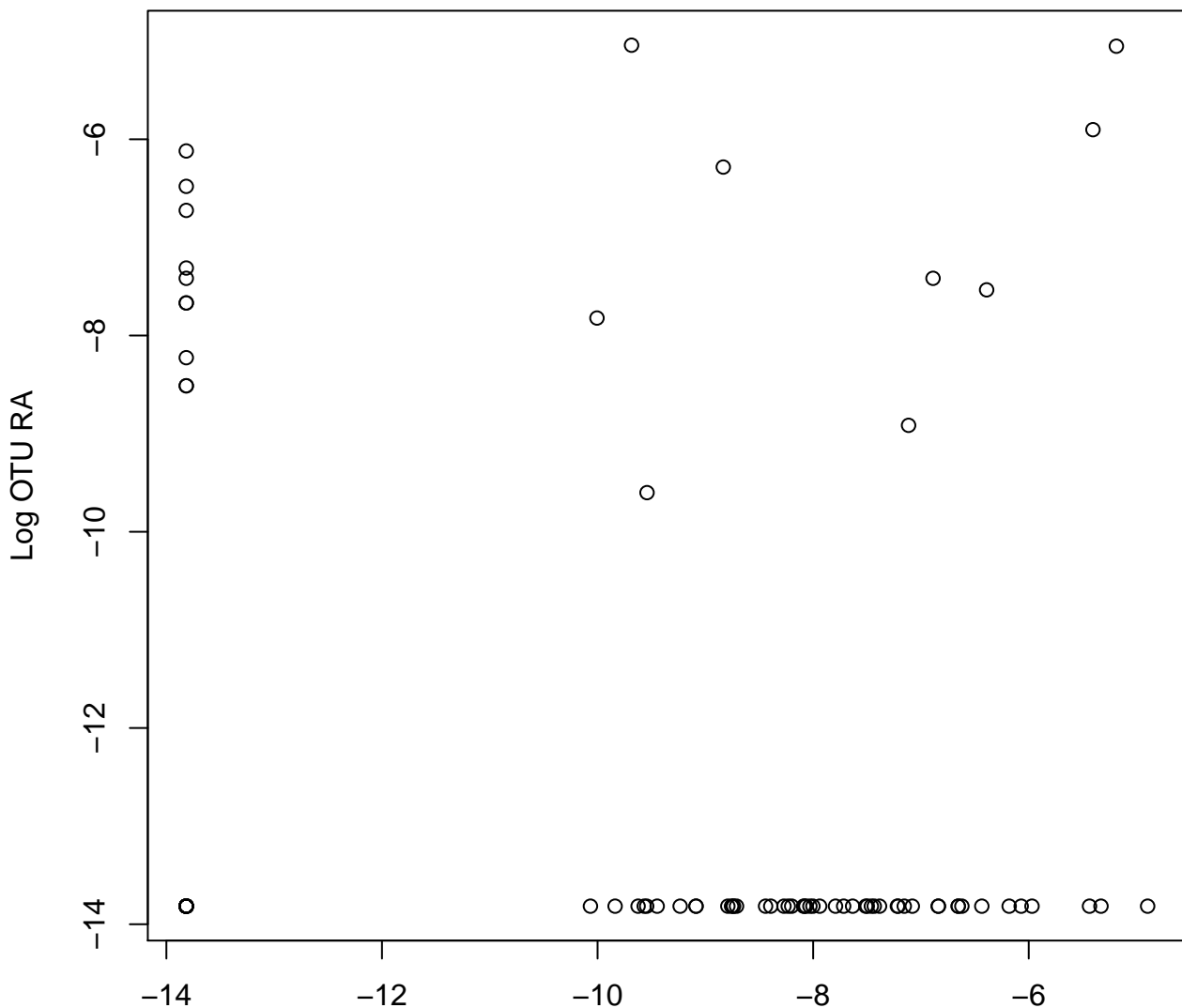


Otu00042 vs. Metabolite Feature 747



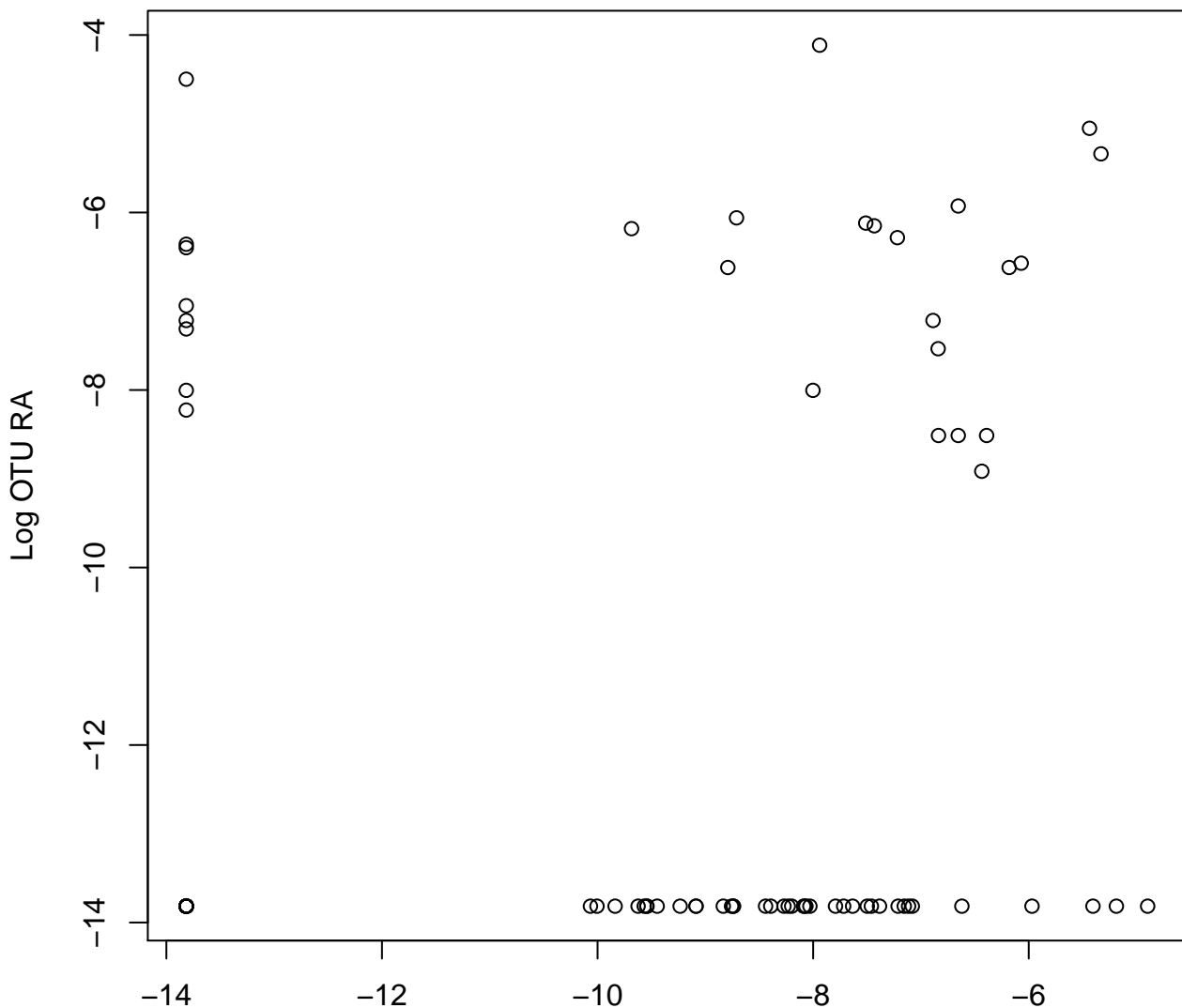
Tax: Nitrosopumilales Chem: Pyridines and derivatives Spearman: 0.03 DA: Coral

Otu00406 vs. Metabolite Feature 747



Tax: Tistrellales Chem: Pyridines and derivatives Spearman: -0.17 DA: Coral

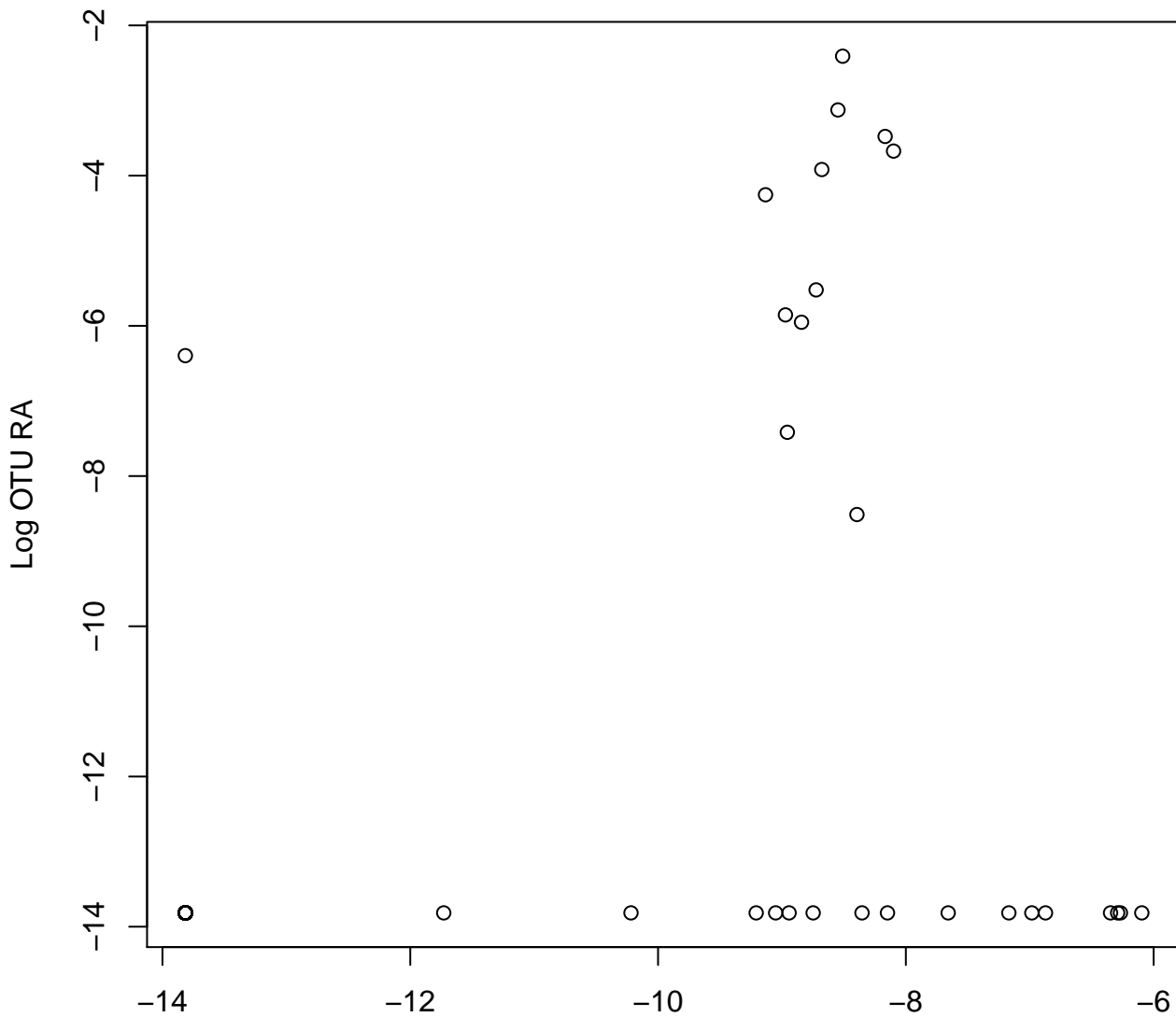
Otu00612 vs. Metabolite Feature 747



Log Metabolite RA

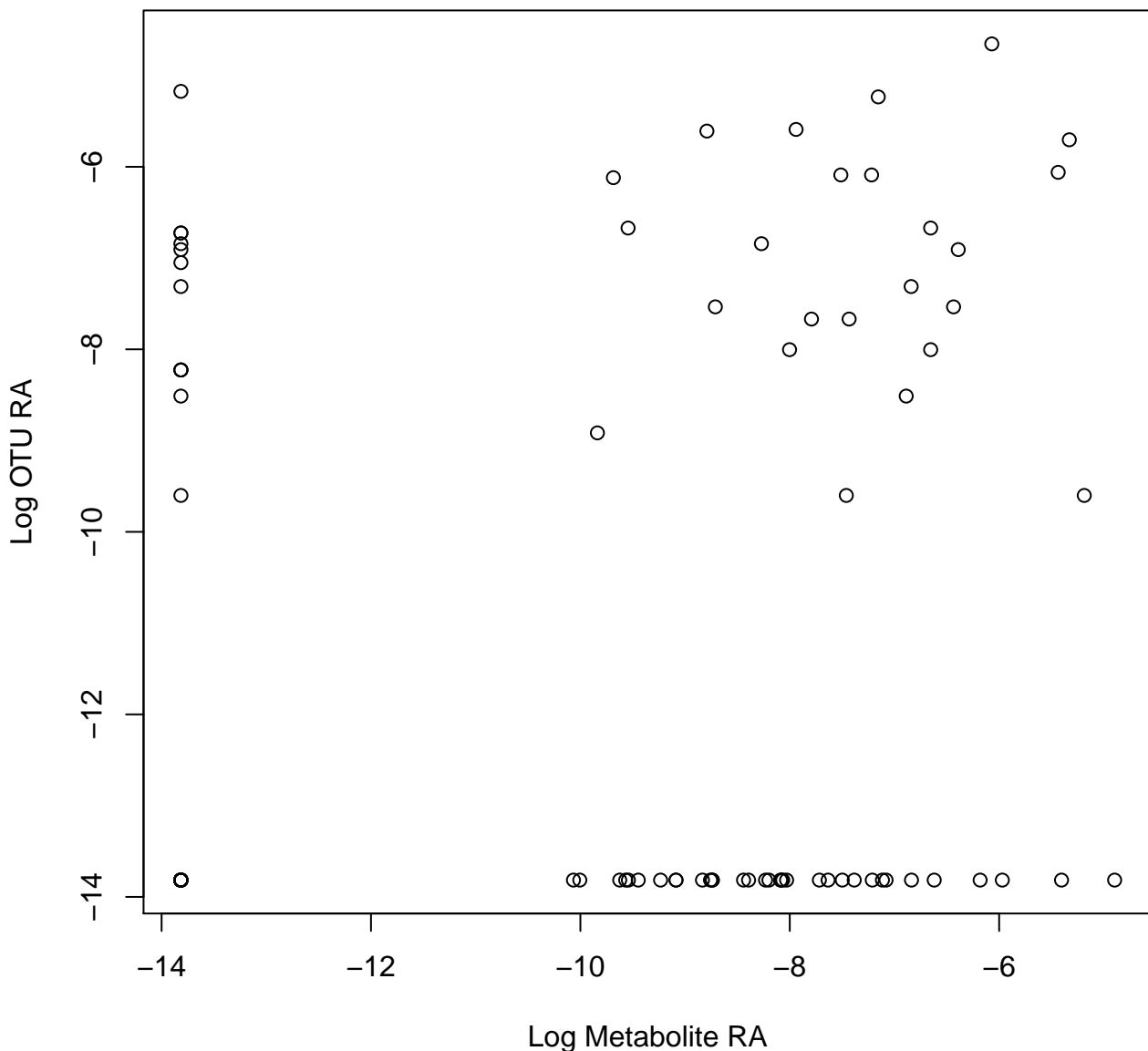
Tax: Kiloniellales Chem: Pyridines and derivatives Spearman: 0.21 DA: Coral

Otu00201 vs. Metabolite Feature 25800



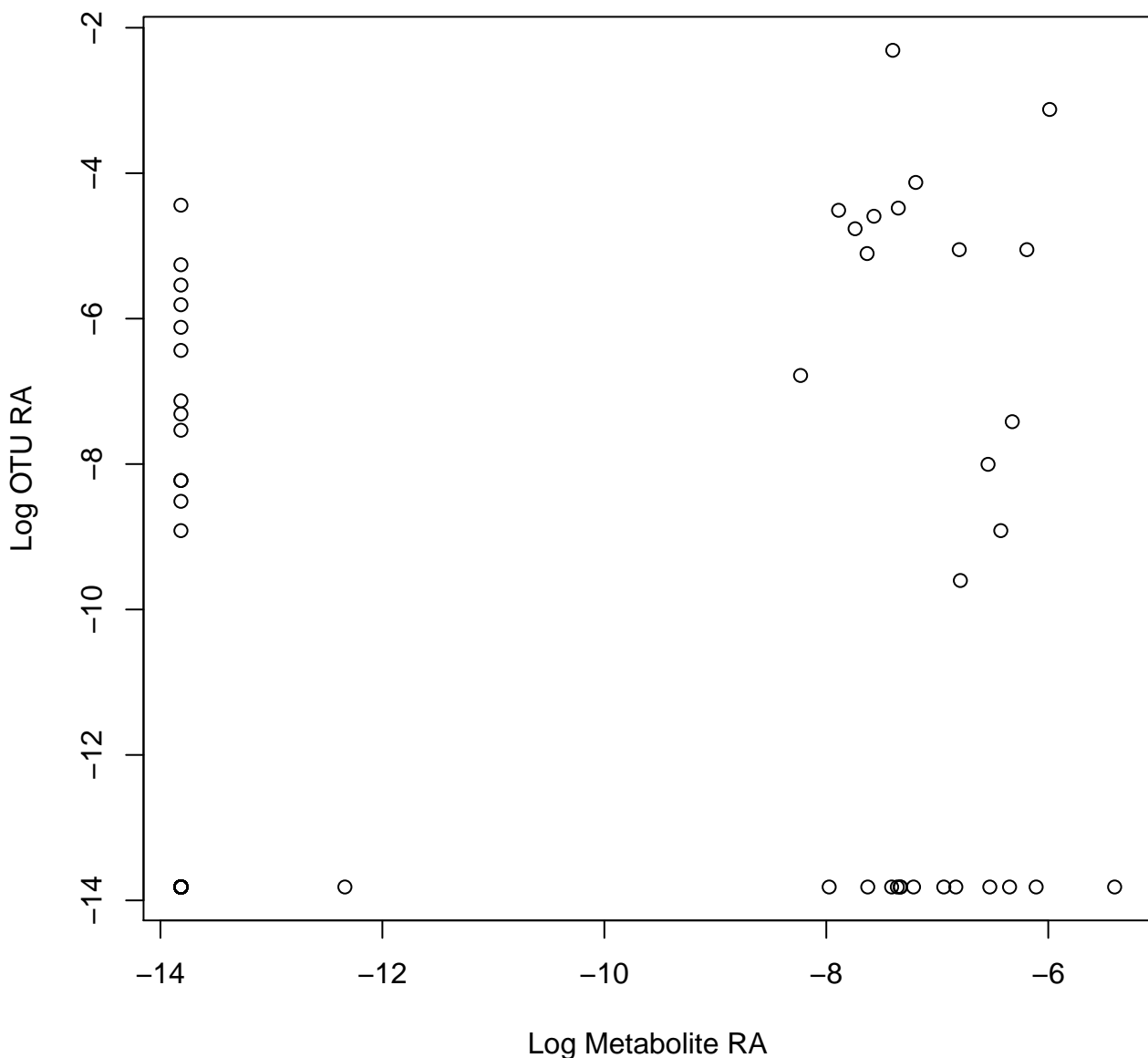
Tax: Oceanospirillales Chem: Glycerophospholipids Spearman: 0.47 DA: Coral

Otu00660 vs. Metabolite Feature 747

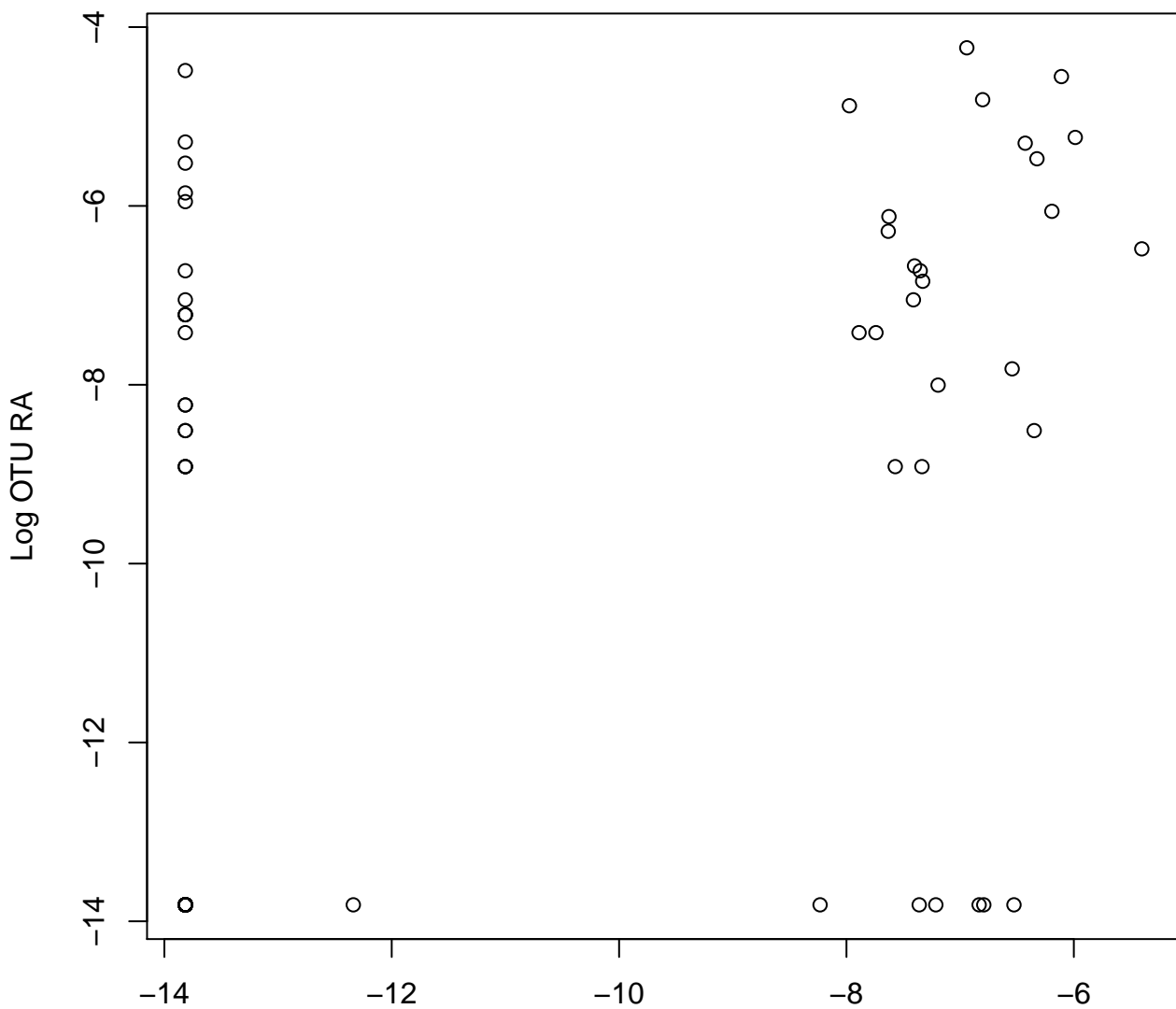


Tax: Kiloniellales Chem: Pyridines and derivatives Spearman: 0.13 DA: Coral

Otu00069 vs. Metabolite Feature 36475

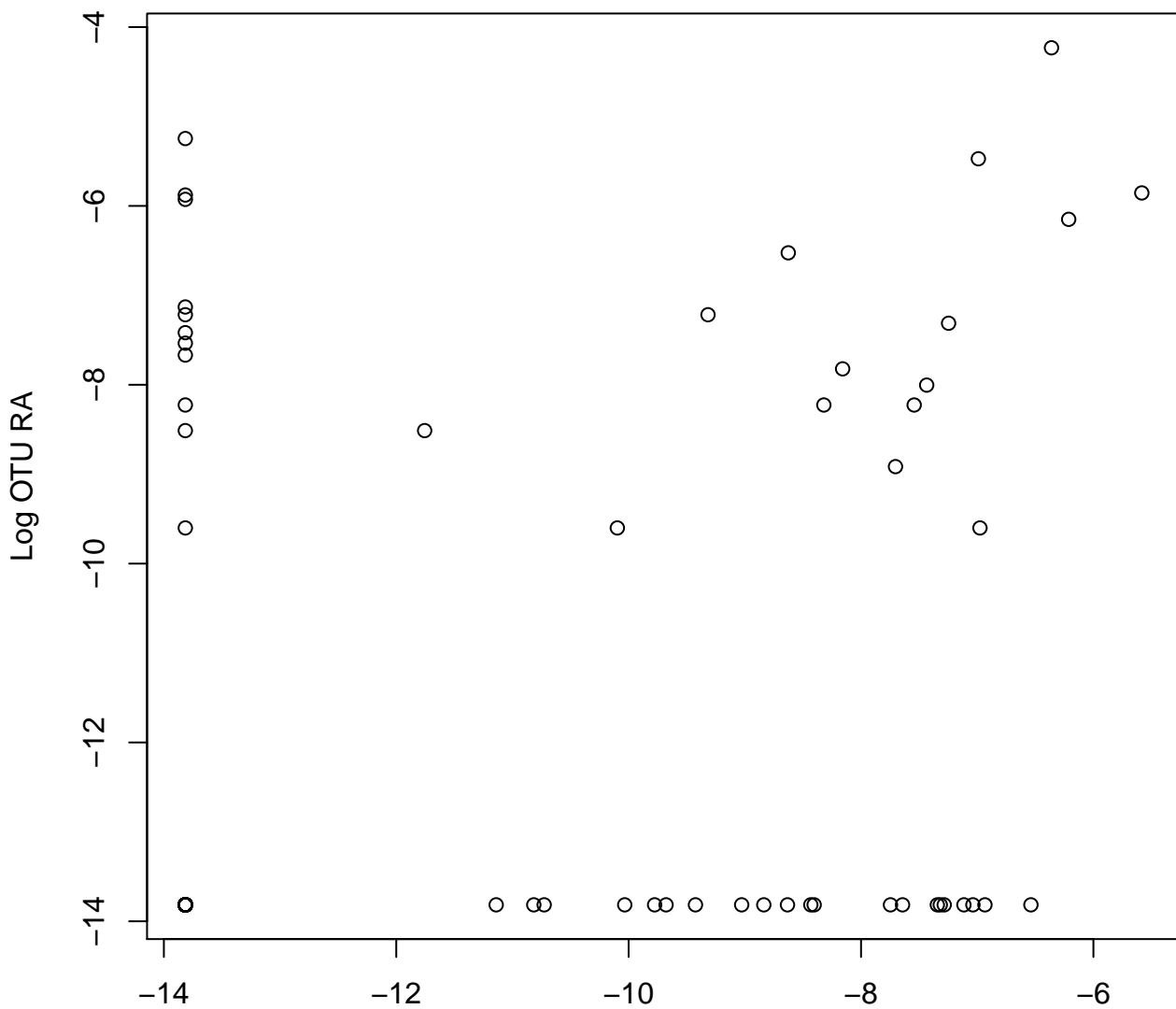


Otu00291 vs. Metabolite Feature 36475



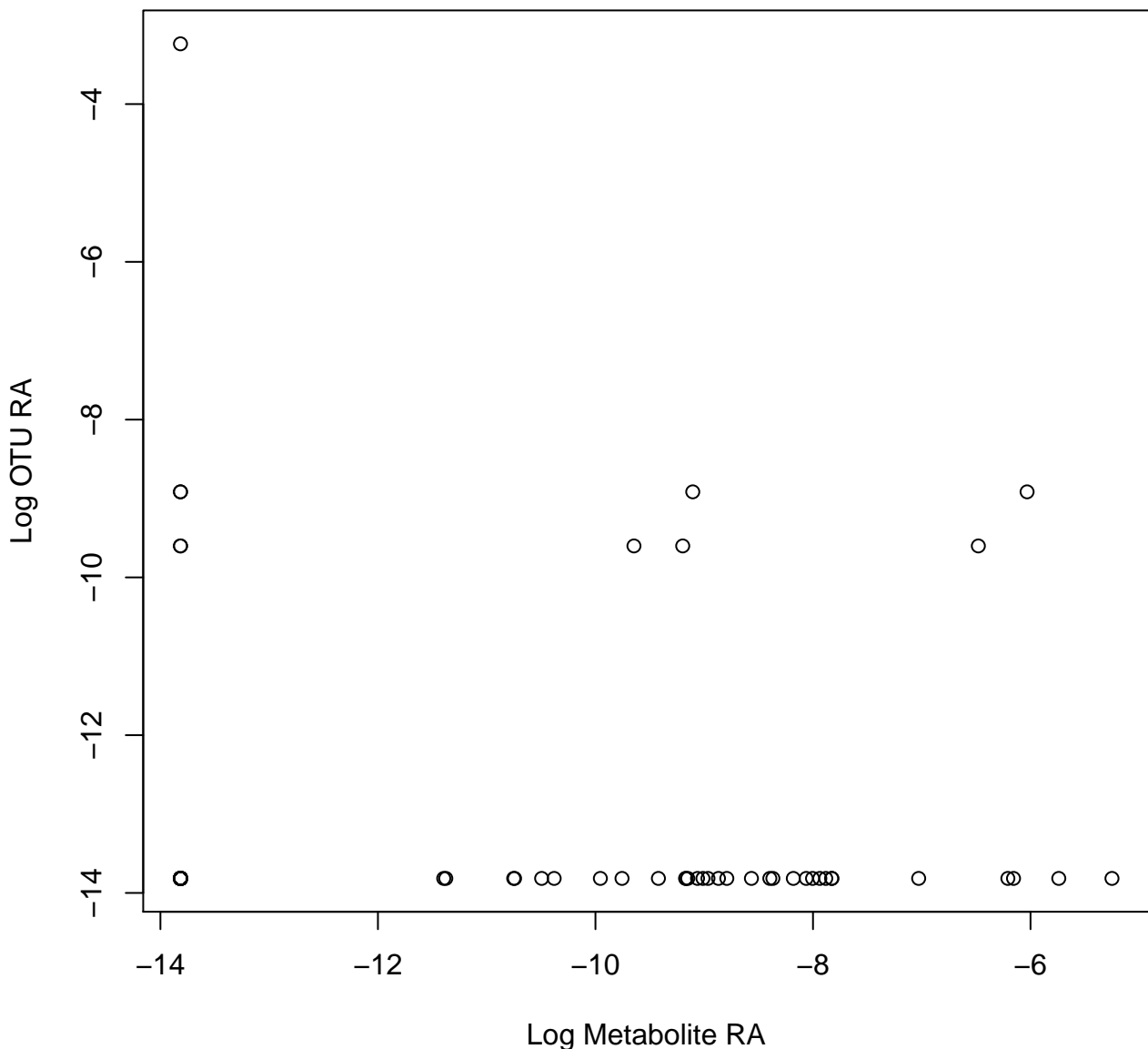
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.47 DA: Coral

Otu00653 vs. Metabolite Feature 17394



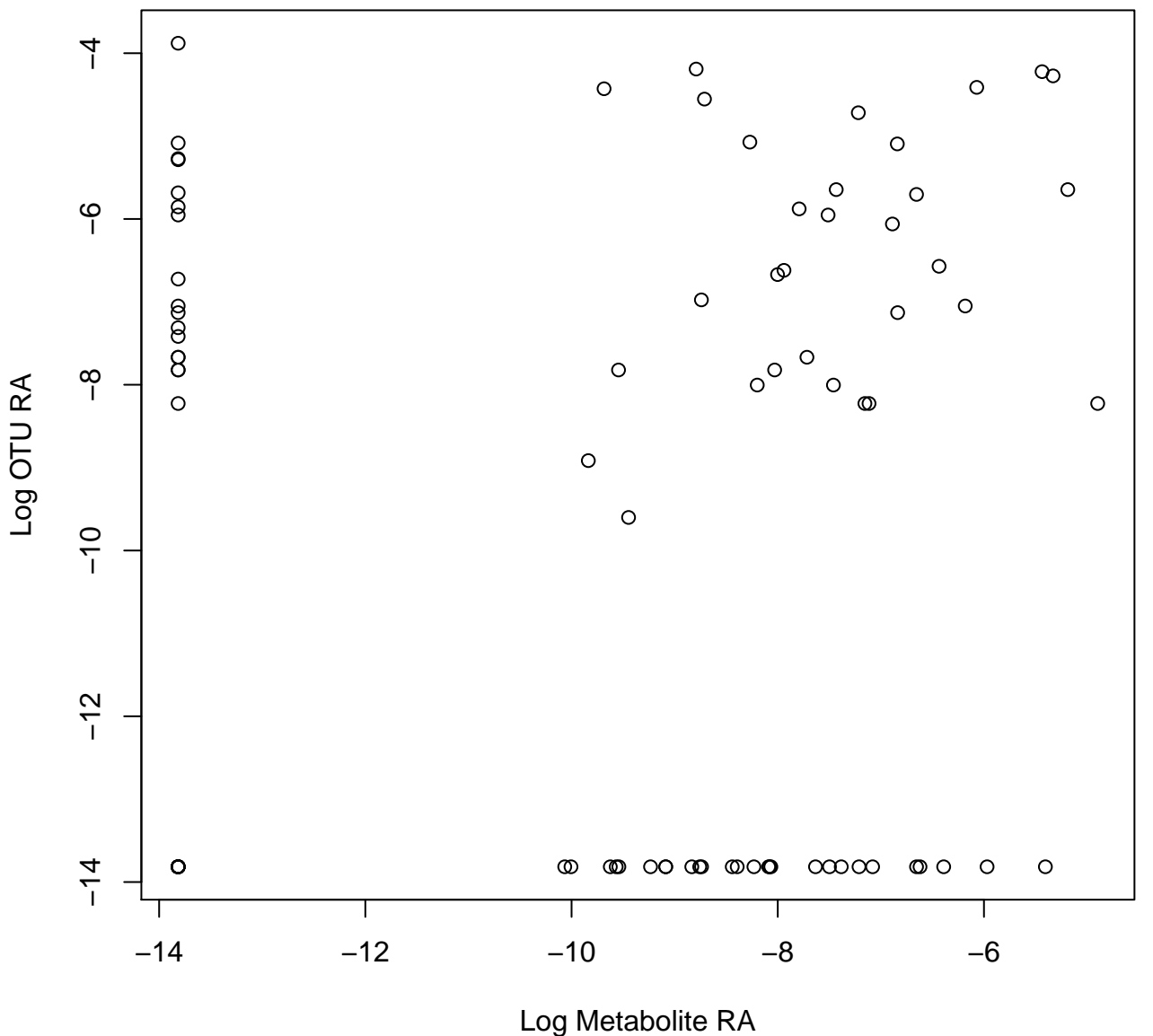
Tax: Thalassobaculales Chem: Glycerolipids Spearman: 0.25 DA: CoralLimu

Otu00364 vs. Metabolite Feature 2952

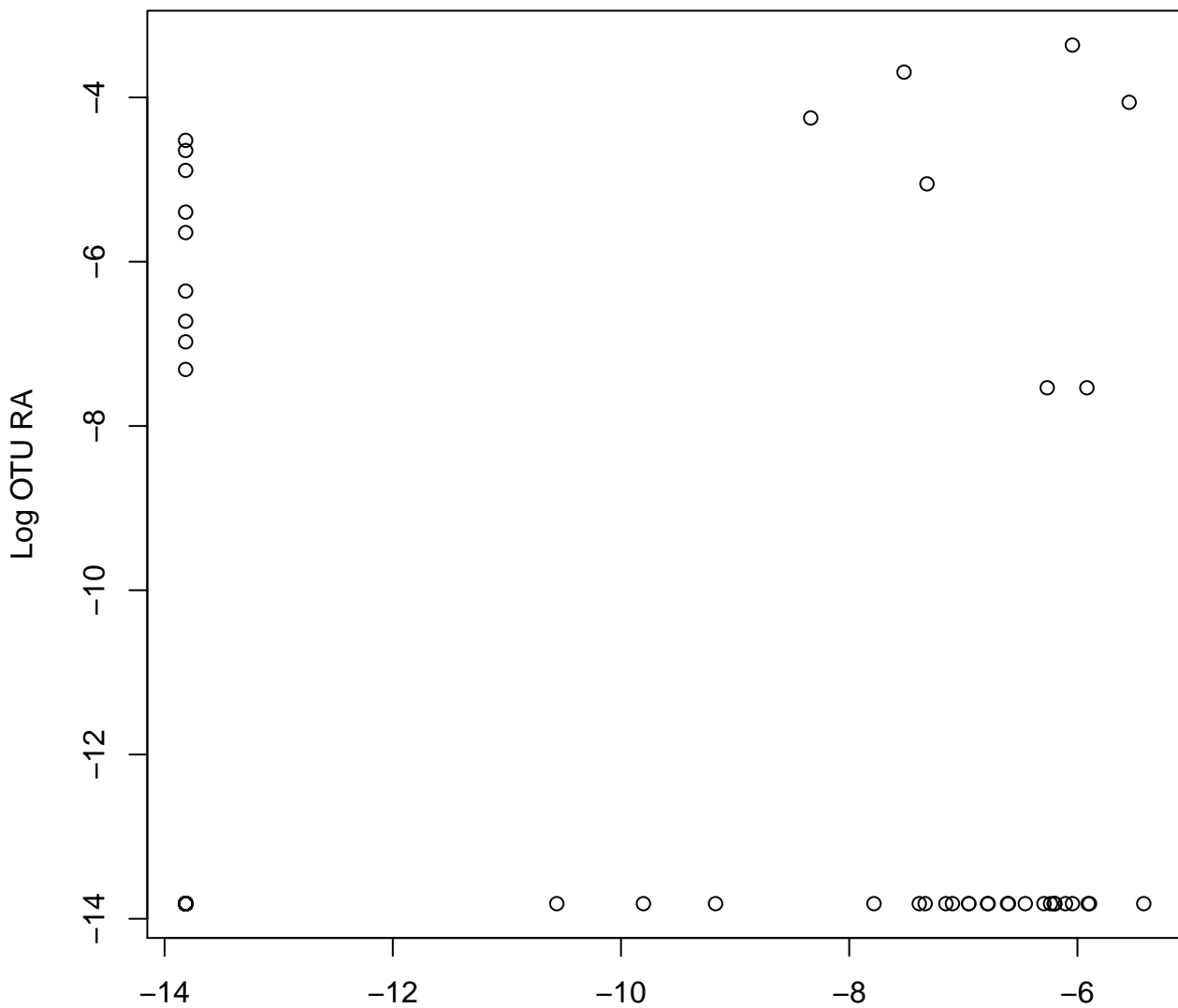


Tax: Haliangiales Chem: Pyridines and derivatives Spearman: 0.05 DA: CoralLimu

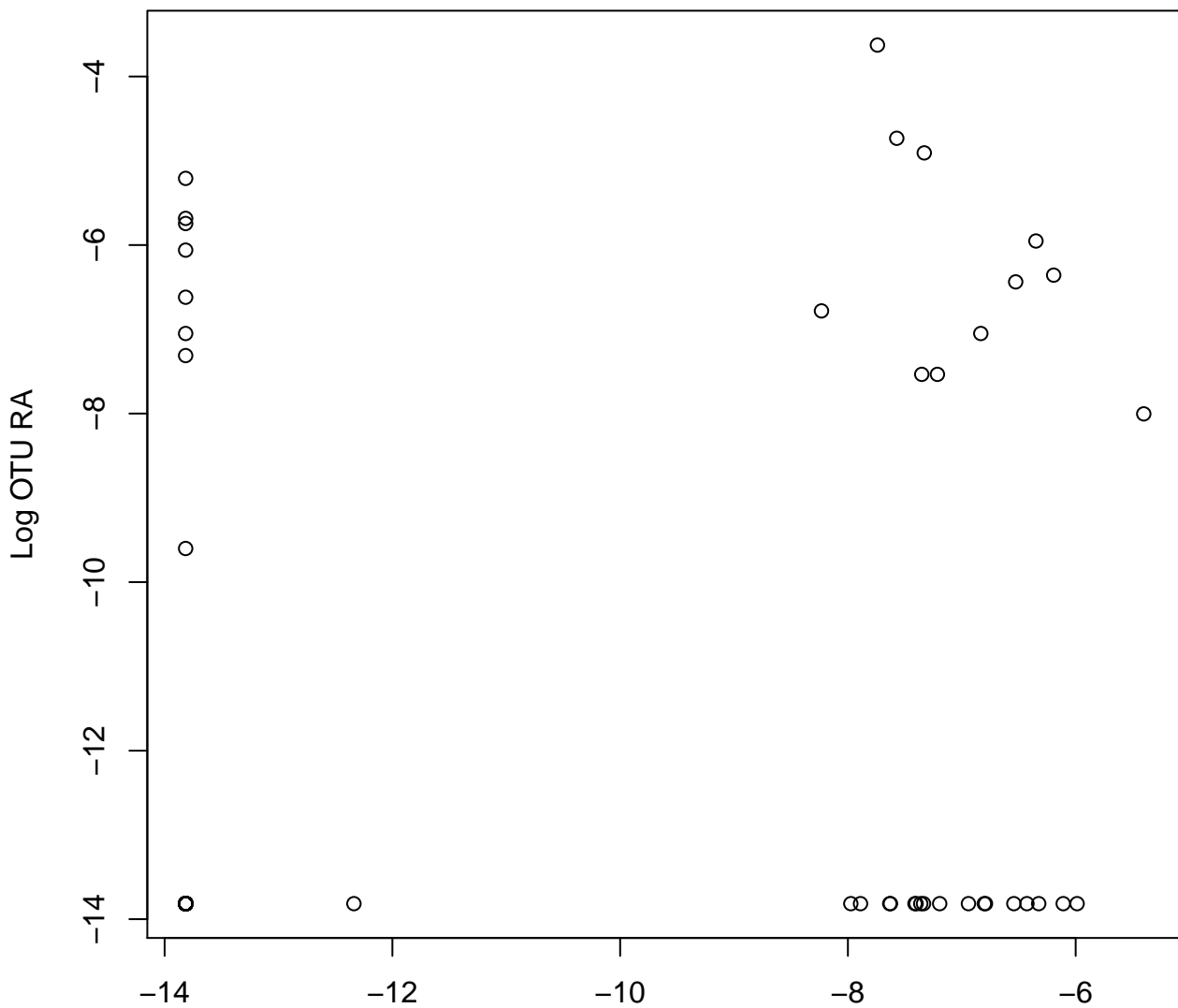
Otu00138 vs. Metabolite Feature 747



Otu00235 vs. Metabolite Feature 690

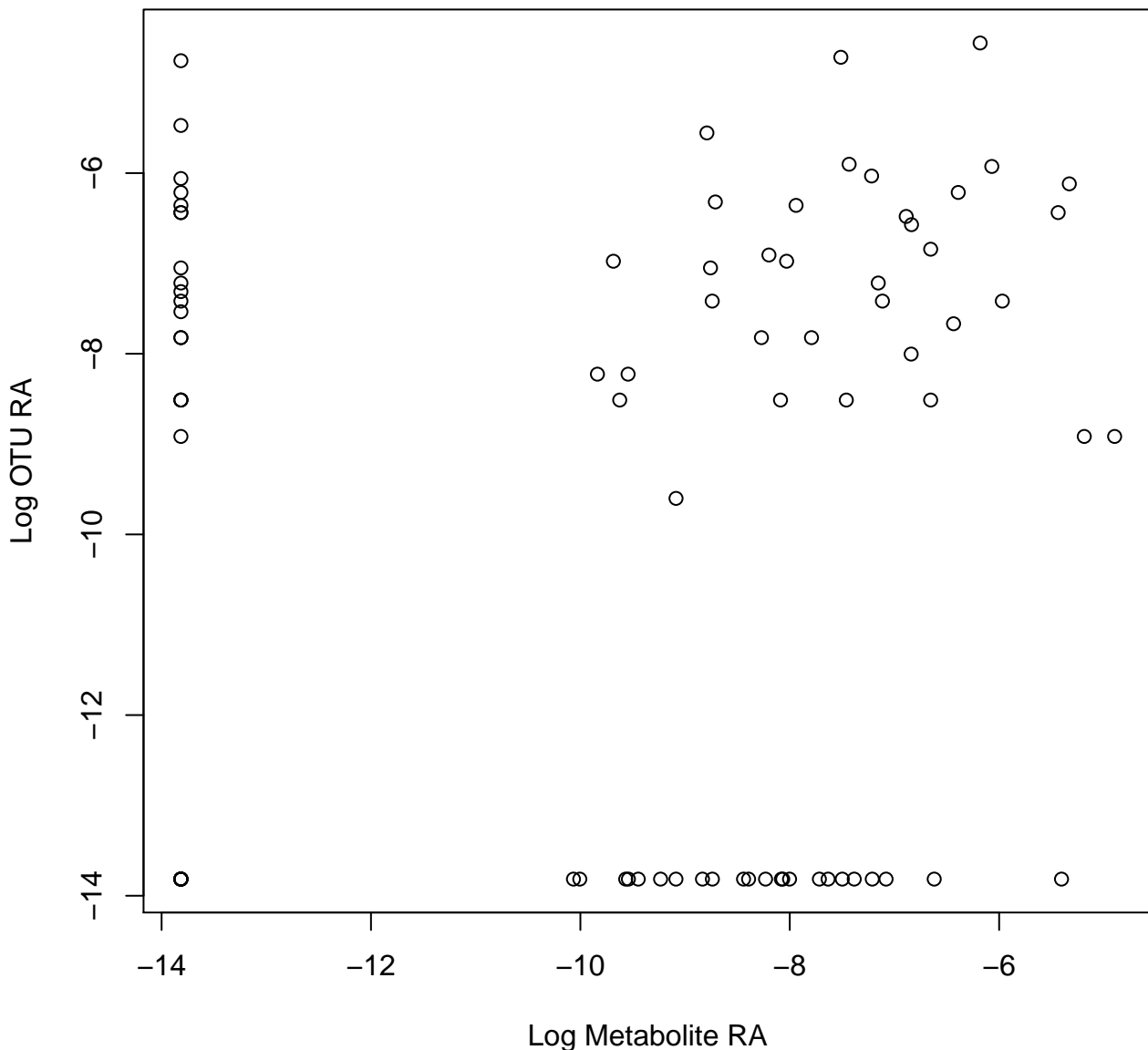


Otu00444 vs. Metabolite Feature 36475



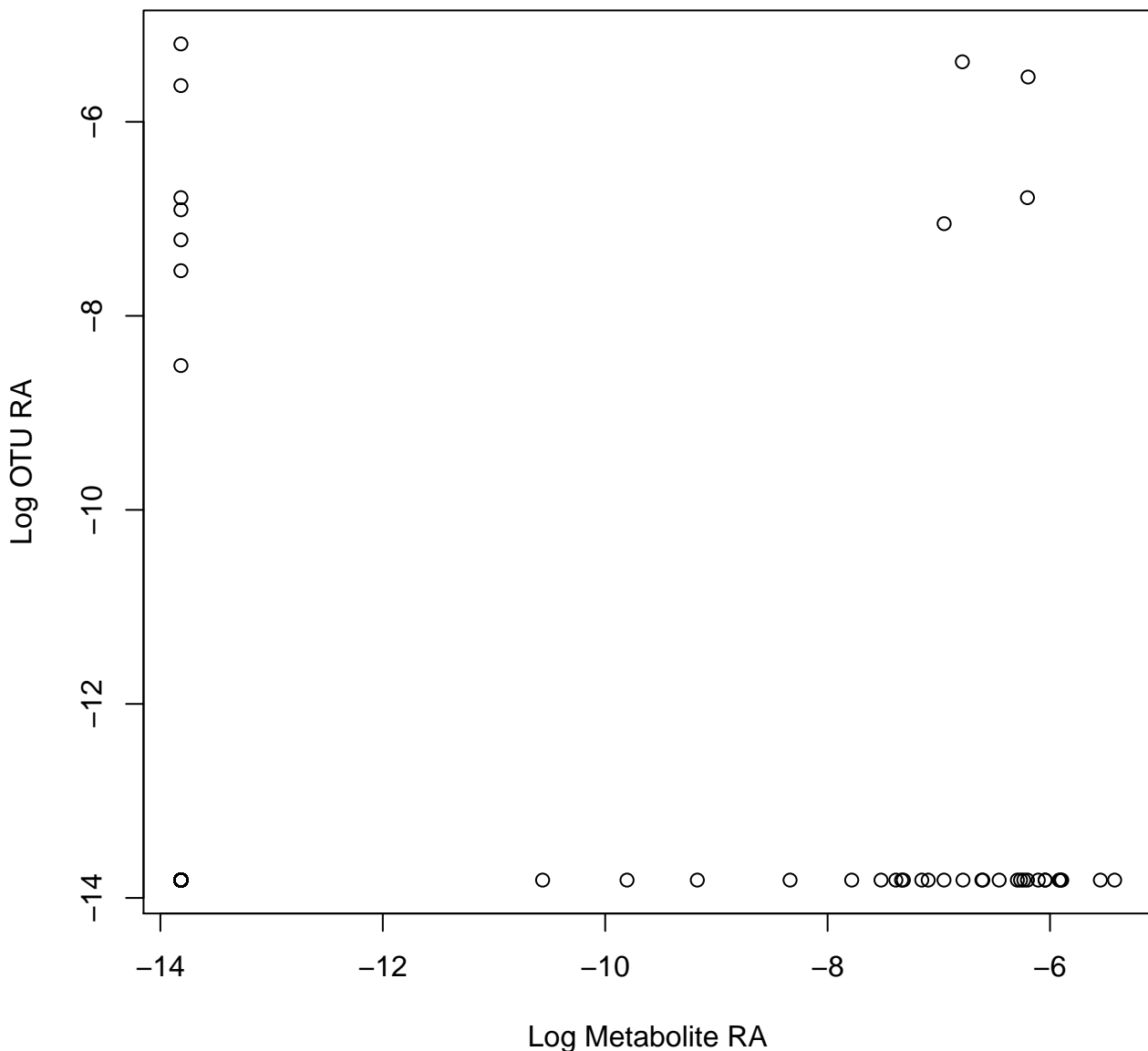
Tax: Subgroup_9 Chem: Fatty Acyls Spearman: 0.27 DA: Coral

Otu00299 vs. Metabolite Feature 747

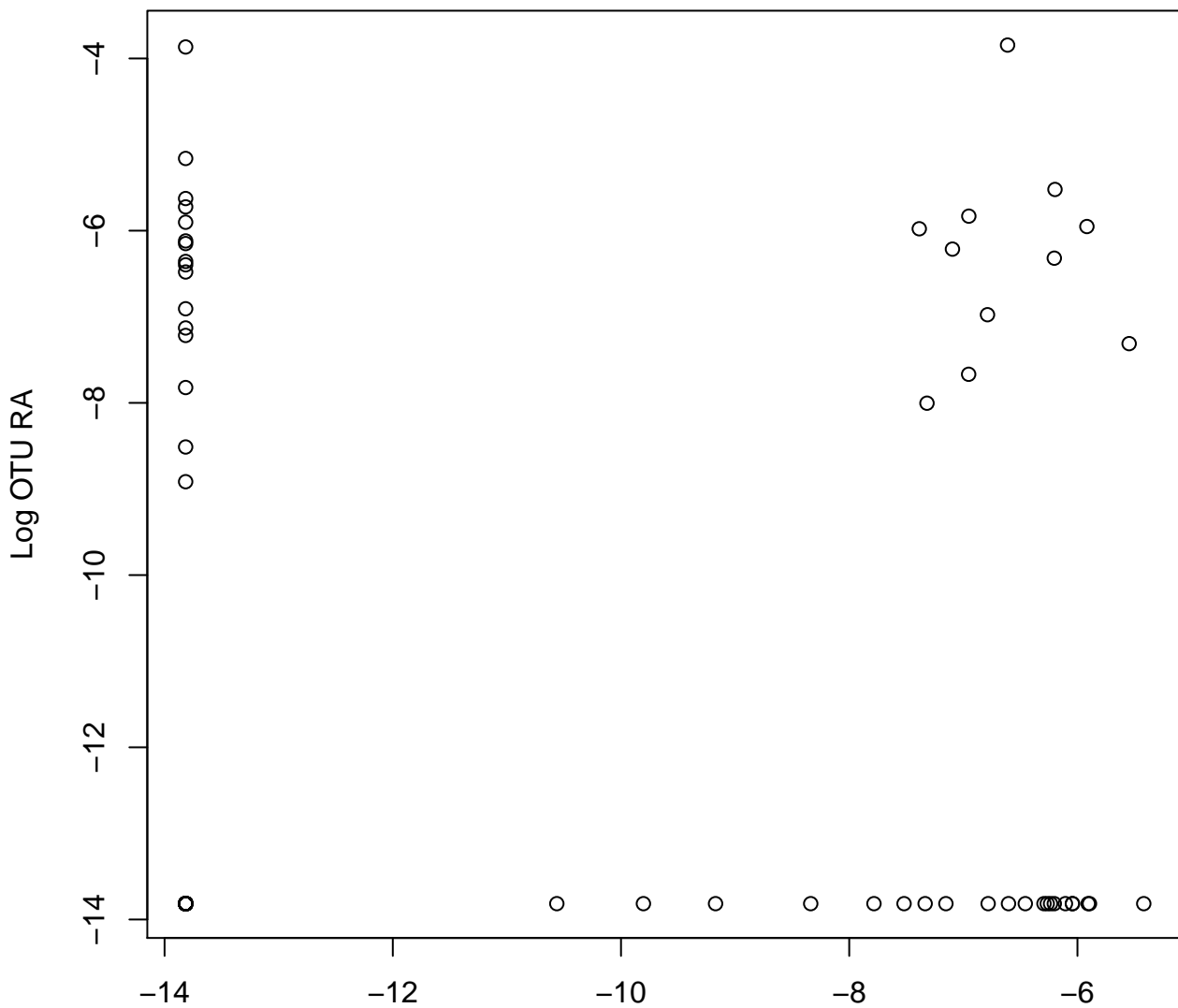


Tax: Kiloniellales Chem: Pyridines and derivatives Spearman: 0.12 DA: Coral

Otu01512 vs. Metabolite Feature 690

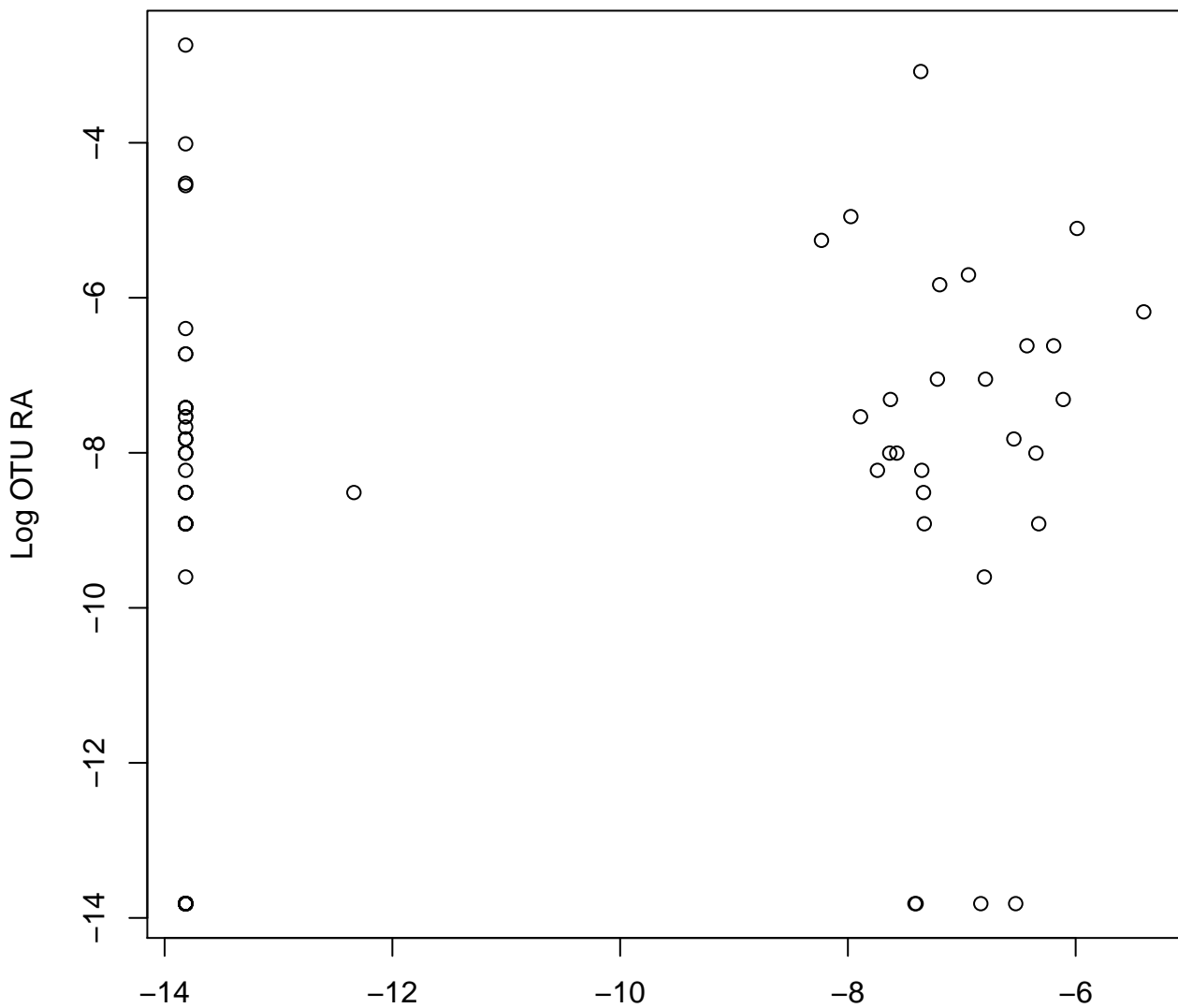


Otu00325 vs. Metabolite Feature 690



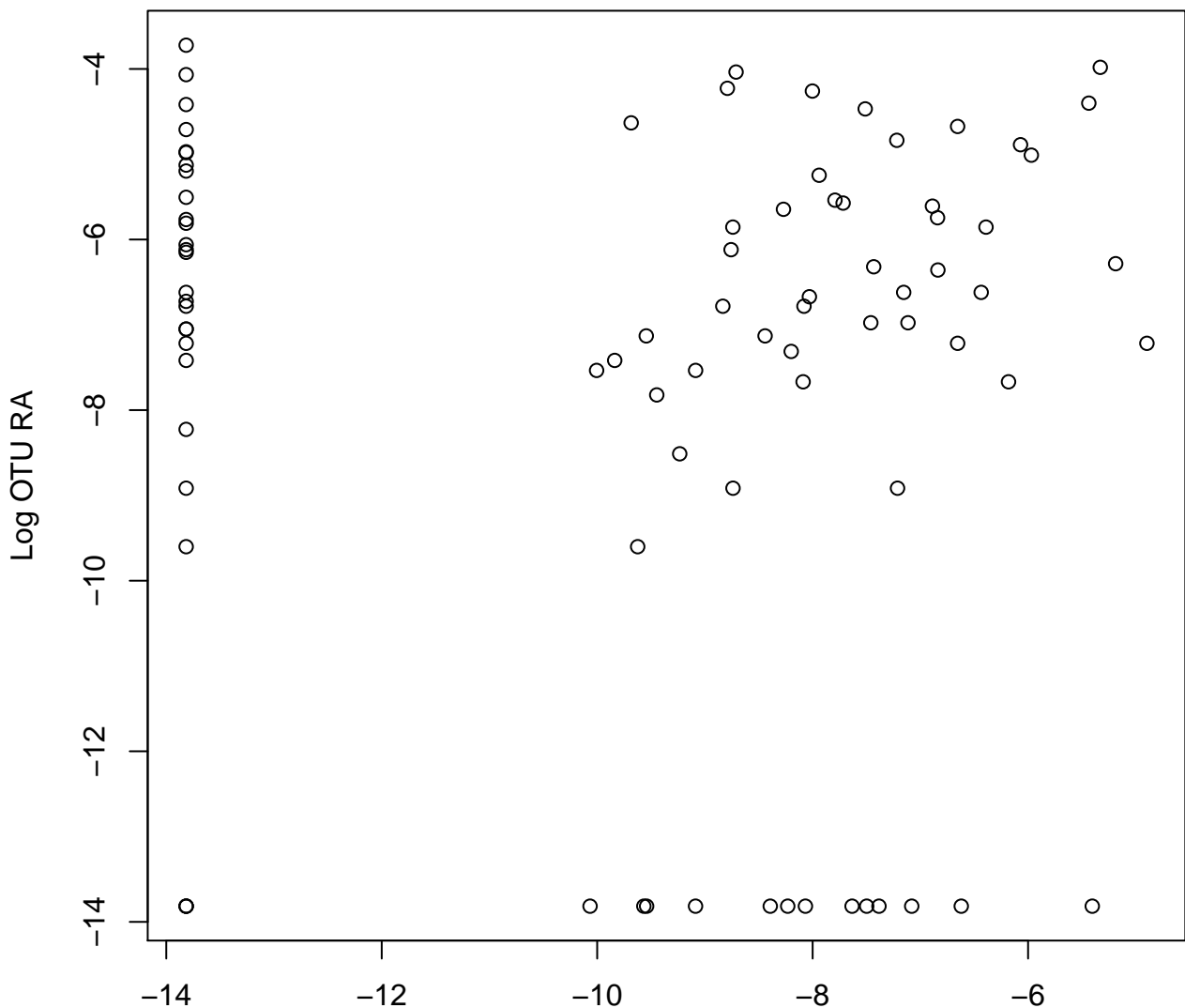
Tax: Arenicellales Chem: Benzodioxoles Spearman: 0.06 DA: CoralLimu

Otu00124 vs. Metabolite Feature 36475



Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.33 DA: Coral

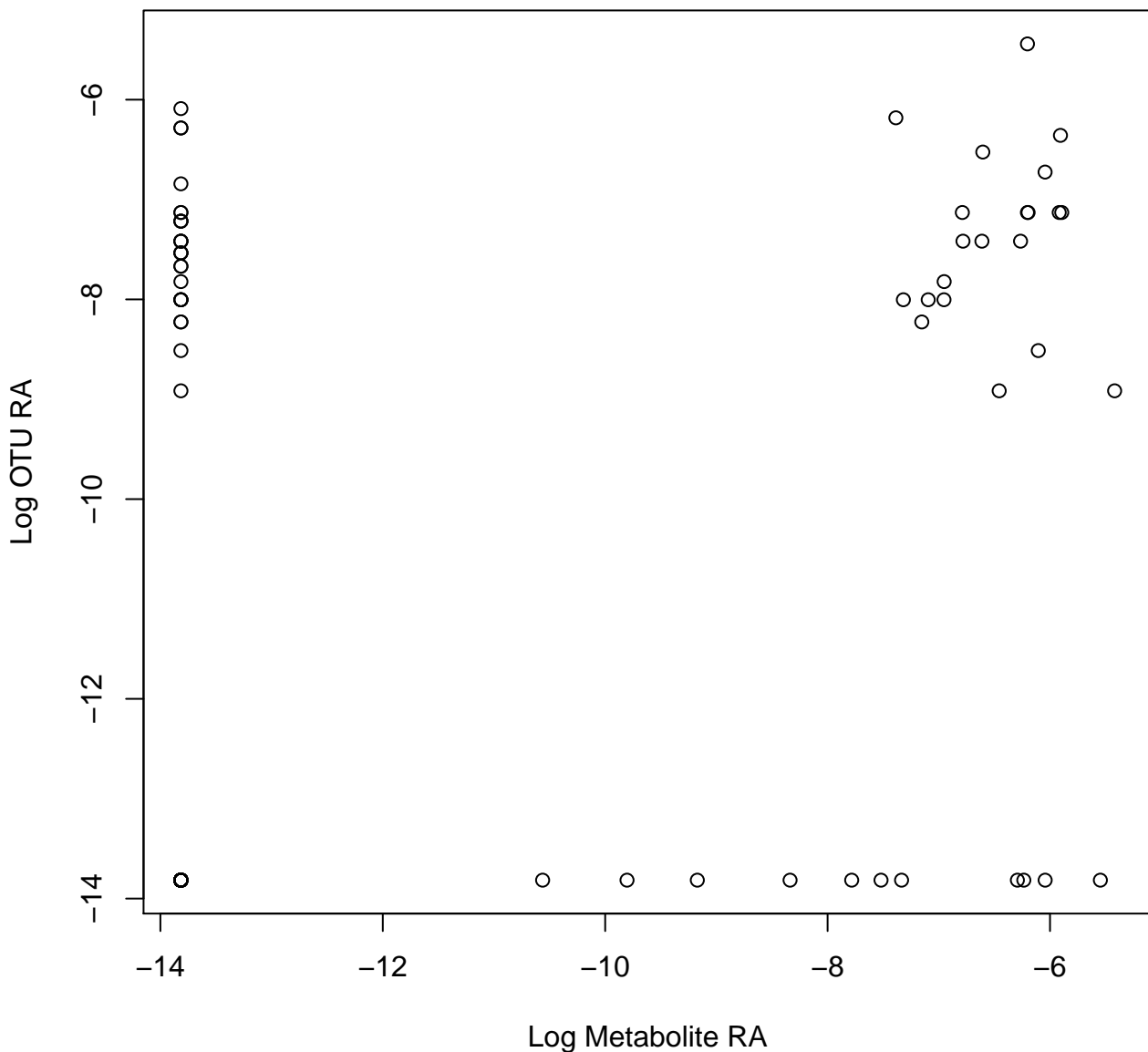
Otu00083 vs. Metabolite Feature 747



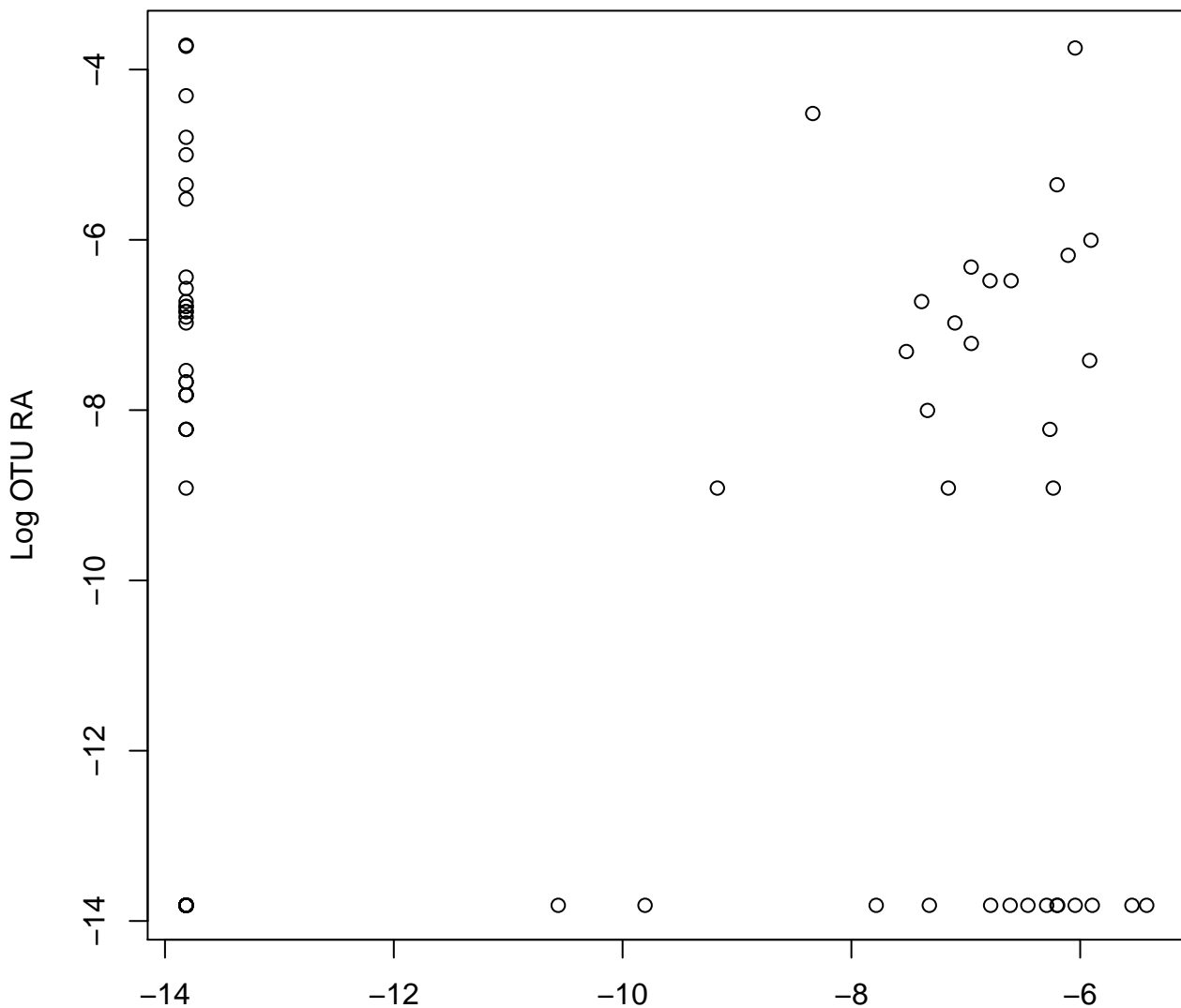
Log Metabolite RA

Tax: Thalassobaculales Chem: Pyridines and derivatives Spearman: 0.02 DA: Coral

Otu00513 vs. Metabolite Feature 690

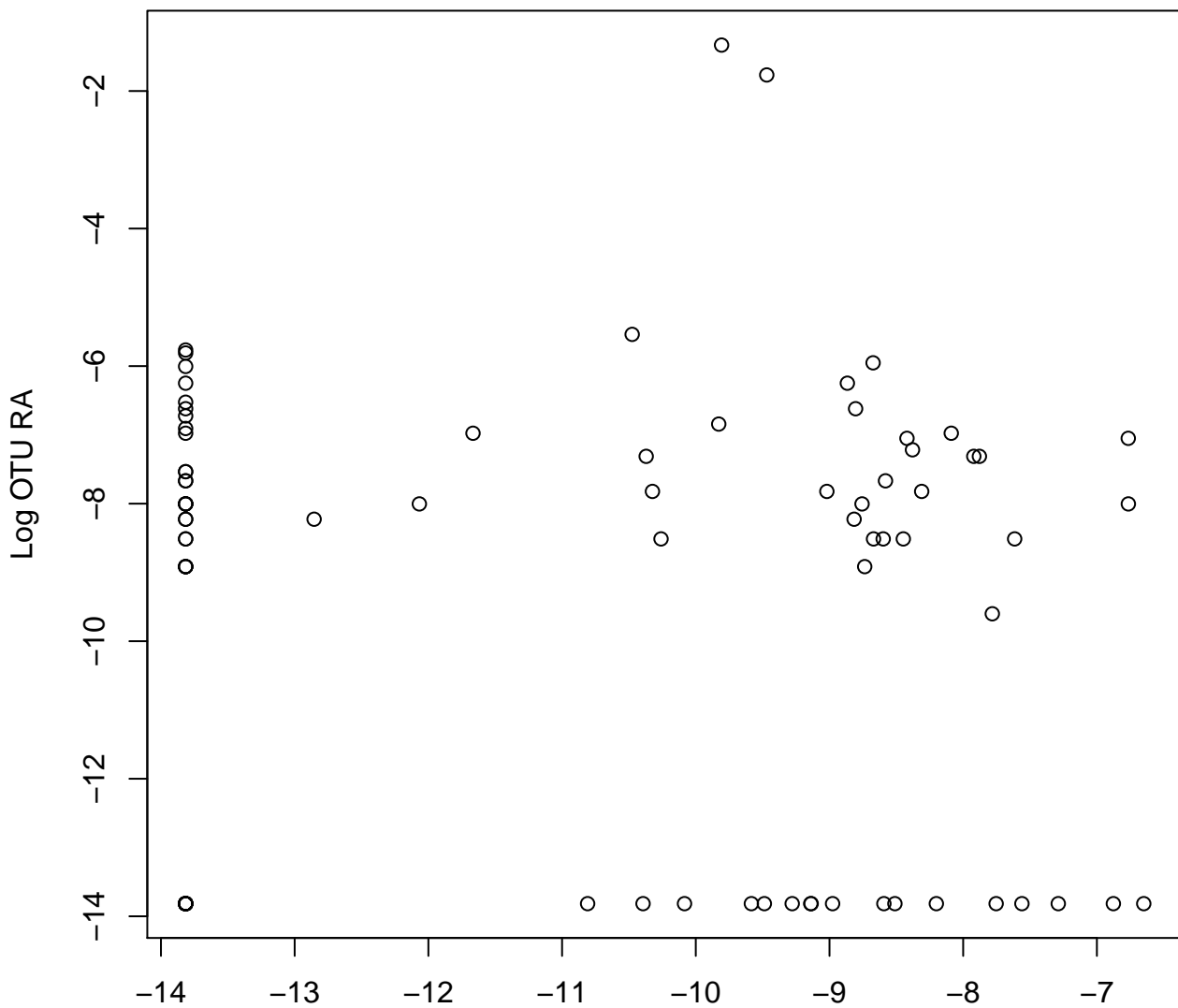


Otu00146 vs. Metabolite Feature 690

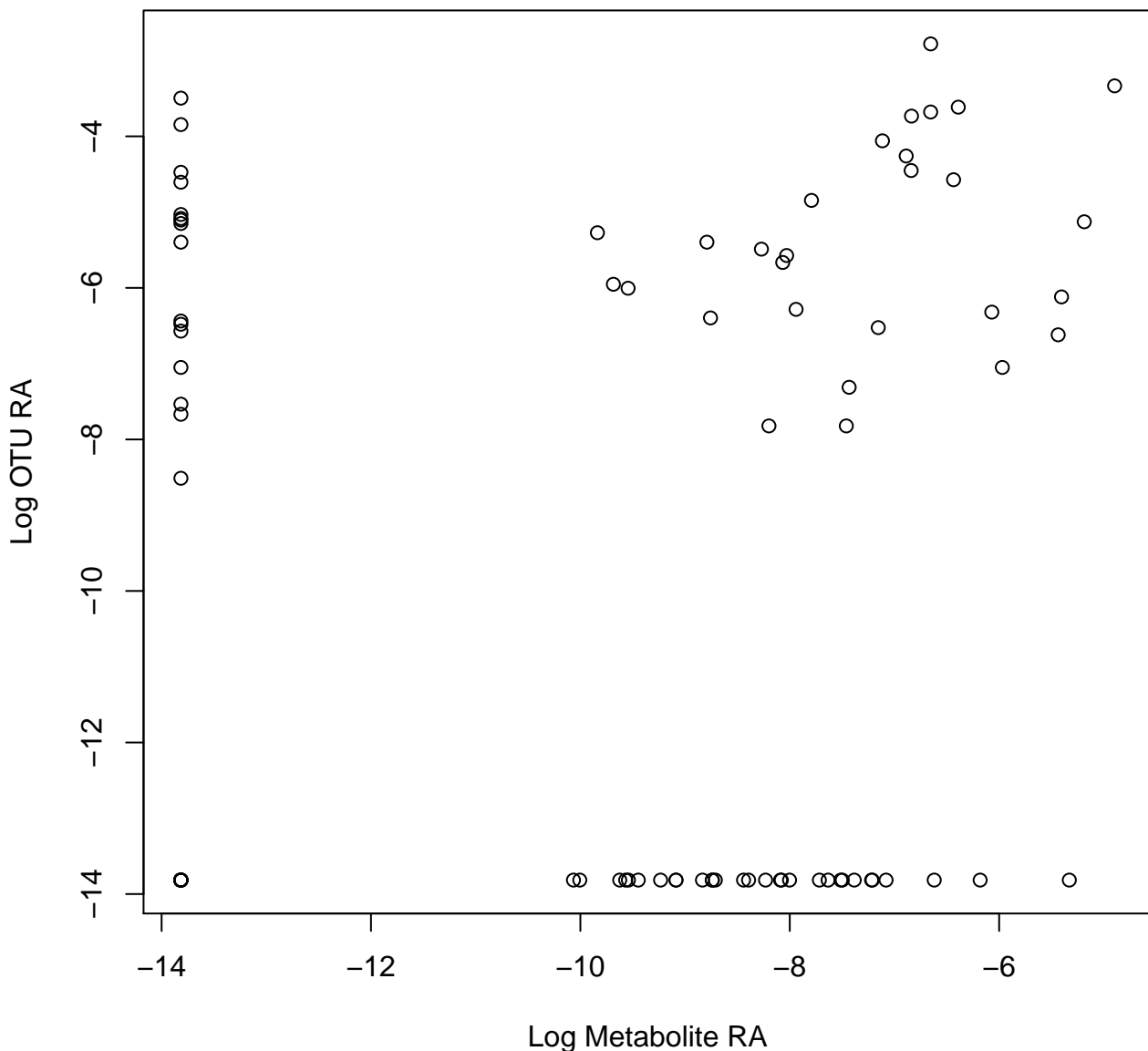


Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.03 DA: CoralLimu

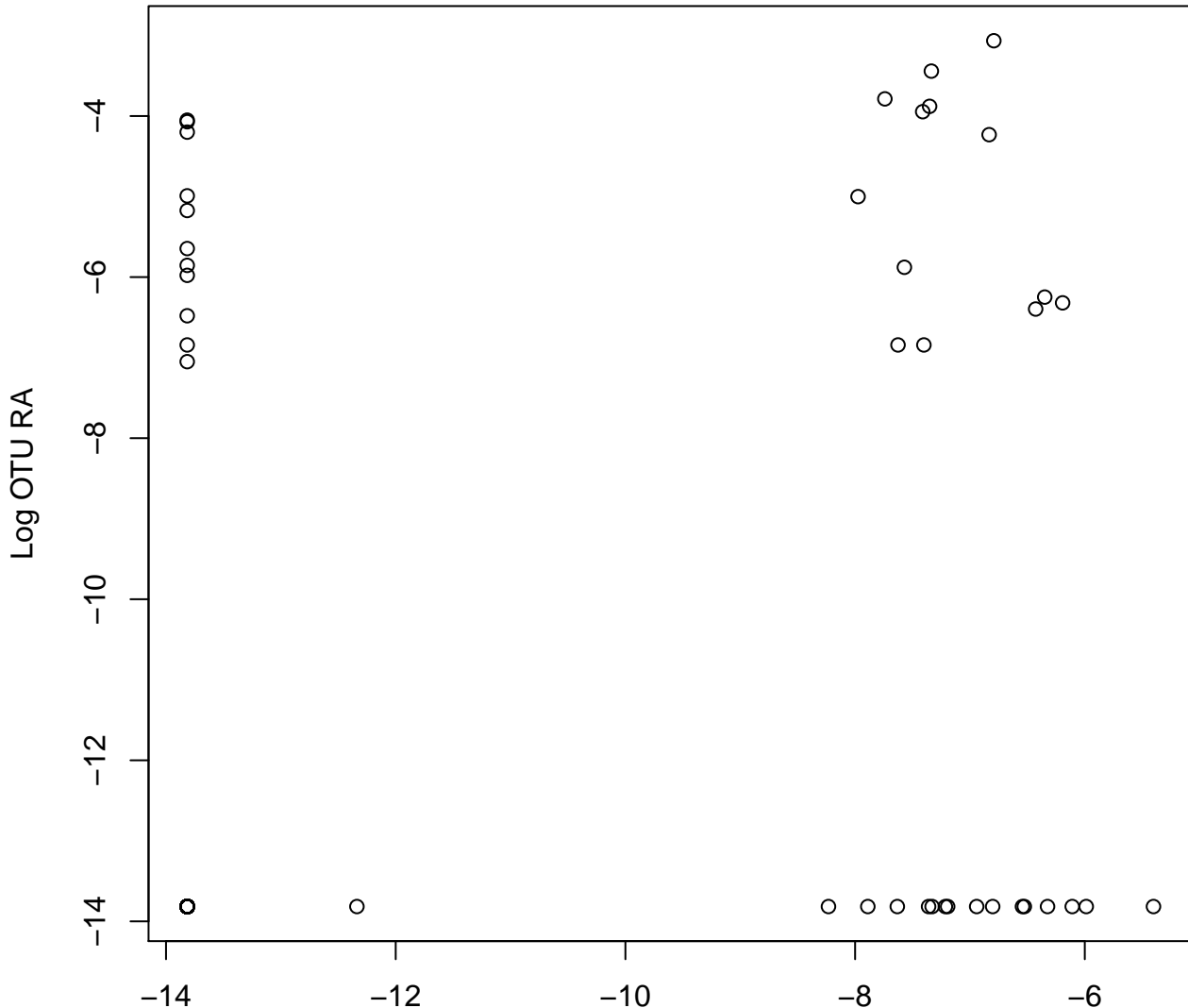
Otu00030 vs. Metabolite Feature 21118



Otu00034 vs. Metabolite Feature 747

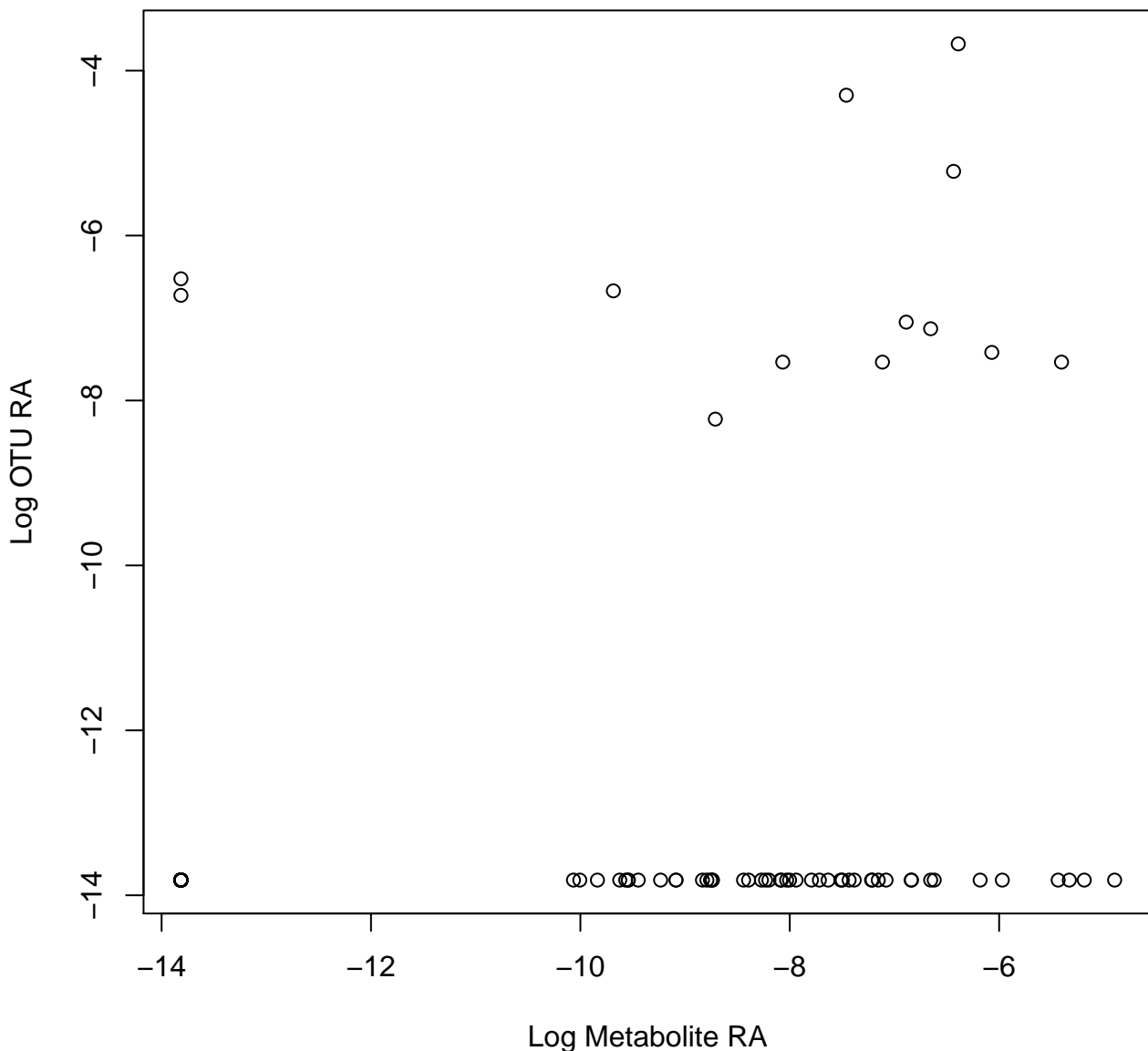


Otu00071 vs. Metabolite Feature 36475

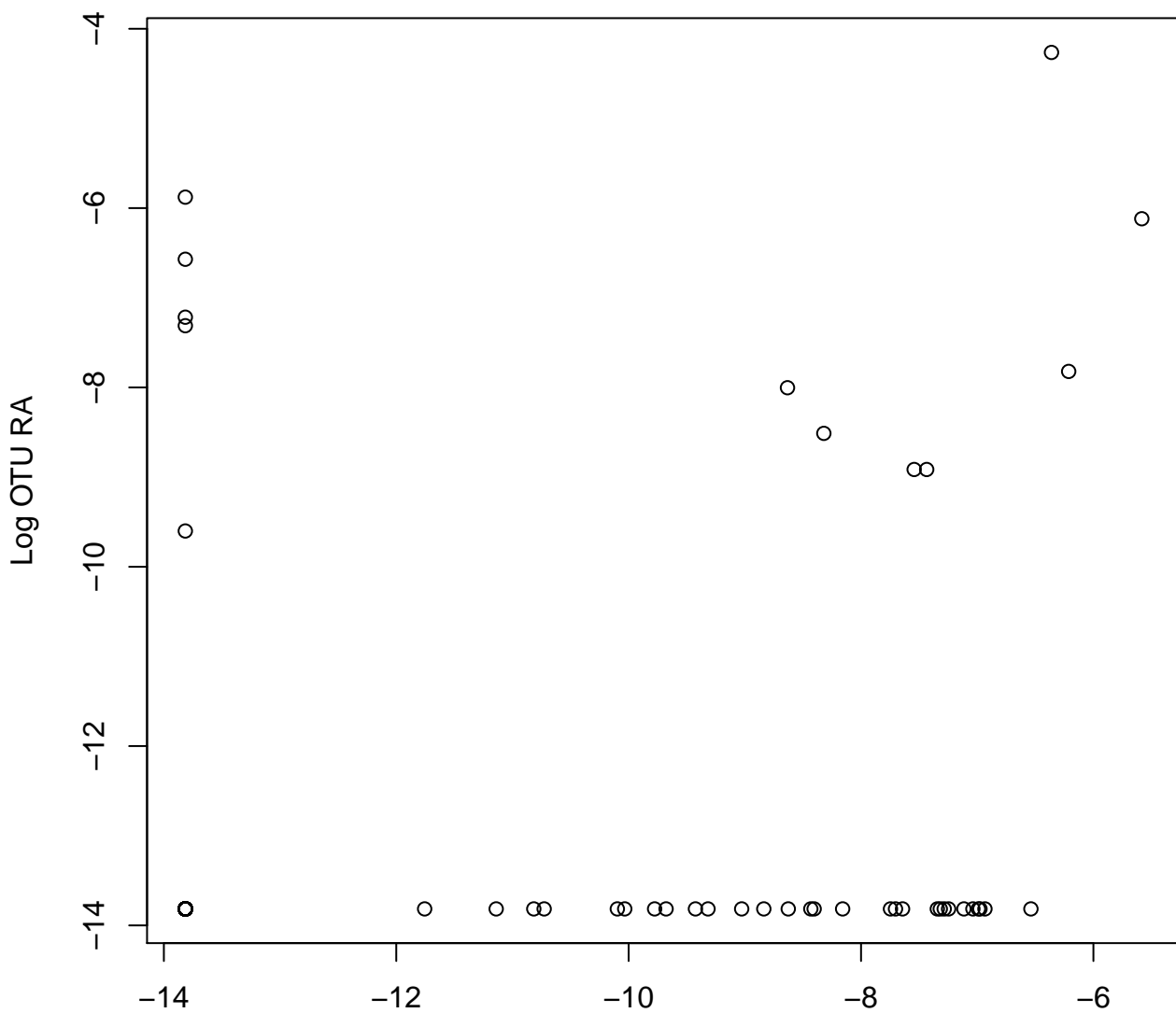


Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.25 DA: Coral

Otu00337 vs. Metabolite Feature 747

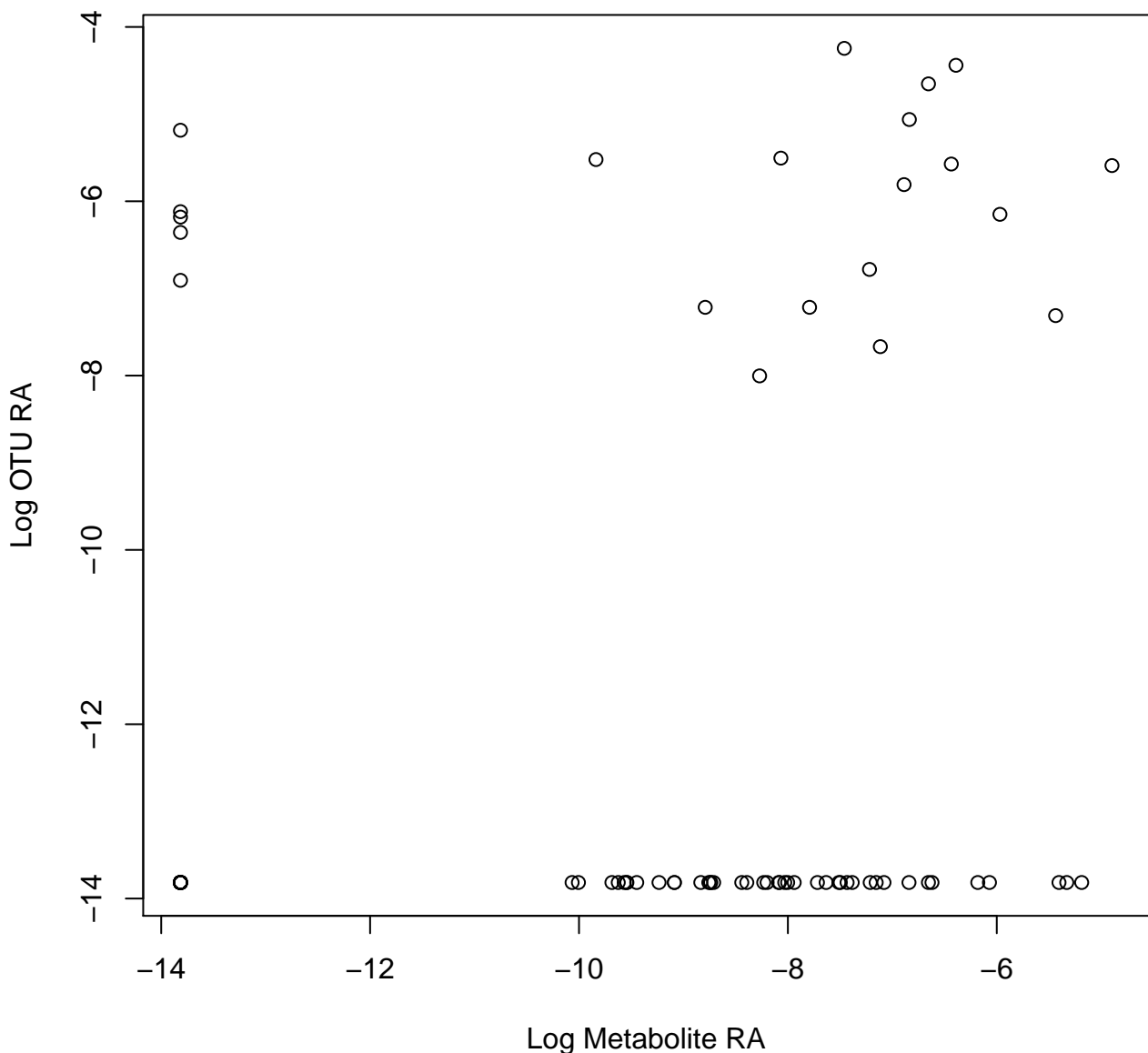


Otu01130 vs. Metabolite Feature 17394



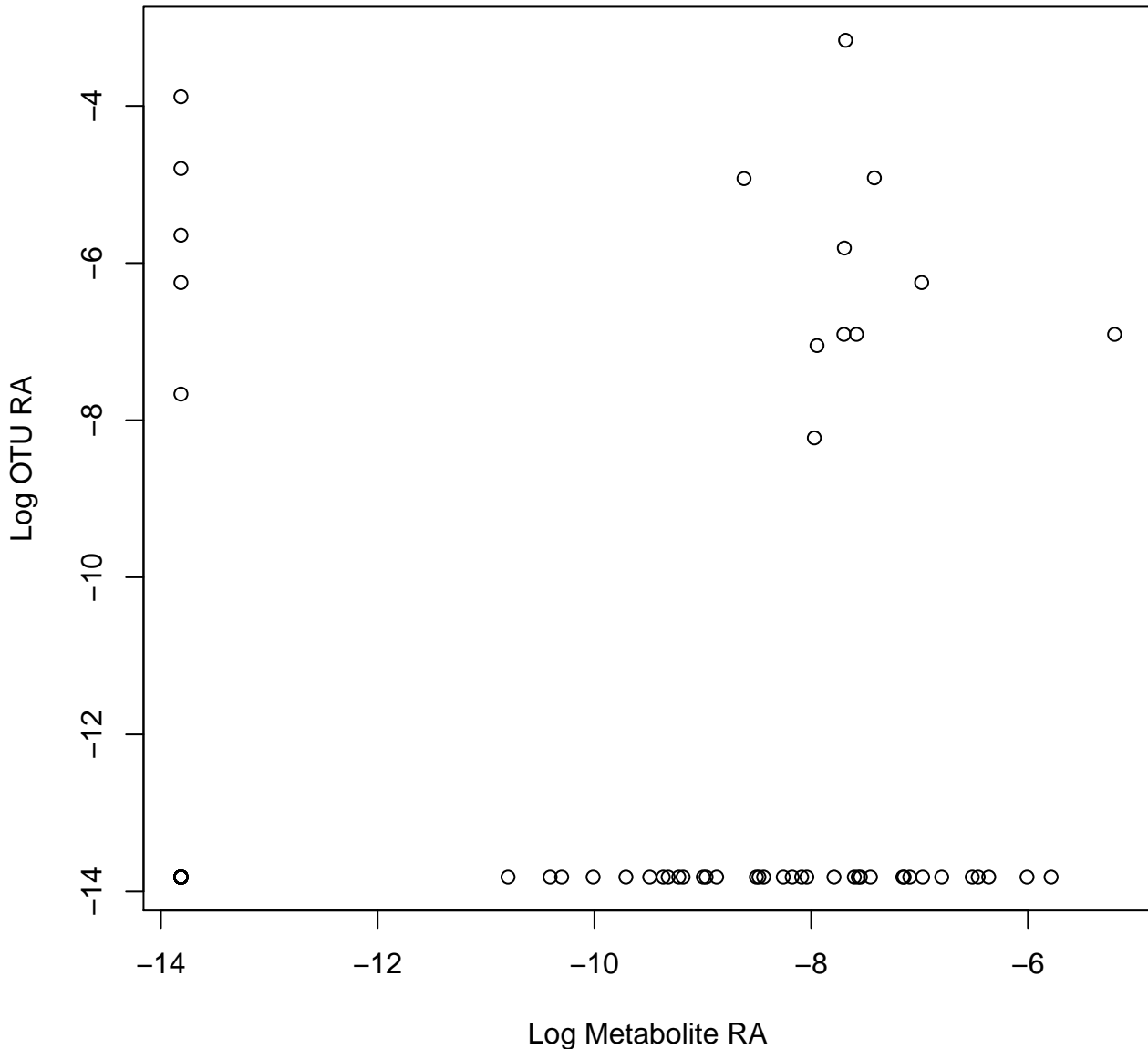
Tax: Rhizobiales Chem: Glycerolipids Spearman: 0.2 DA: CoralLimu

Otu00225 vs. Metabolite Feature 747



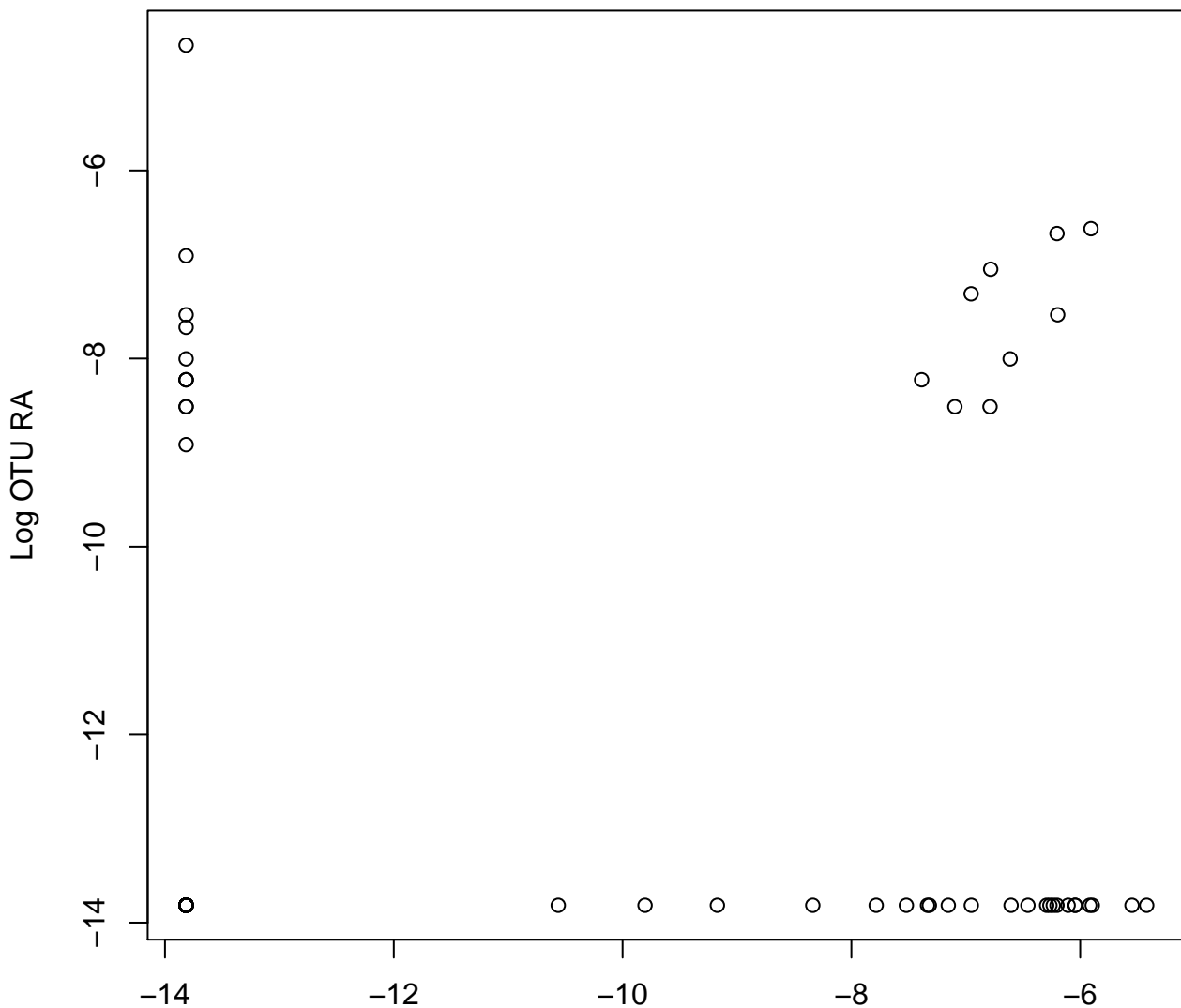
Tax: Bacteria_unclassified Chem: Pyridines and derivatives Spearman: 0.24 DA: Coral

Otu00353 vs. Metabolite Feature 7266



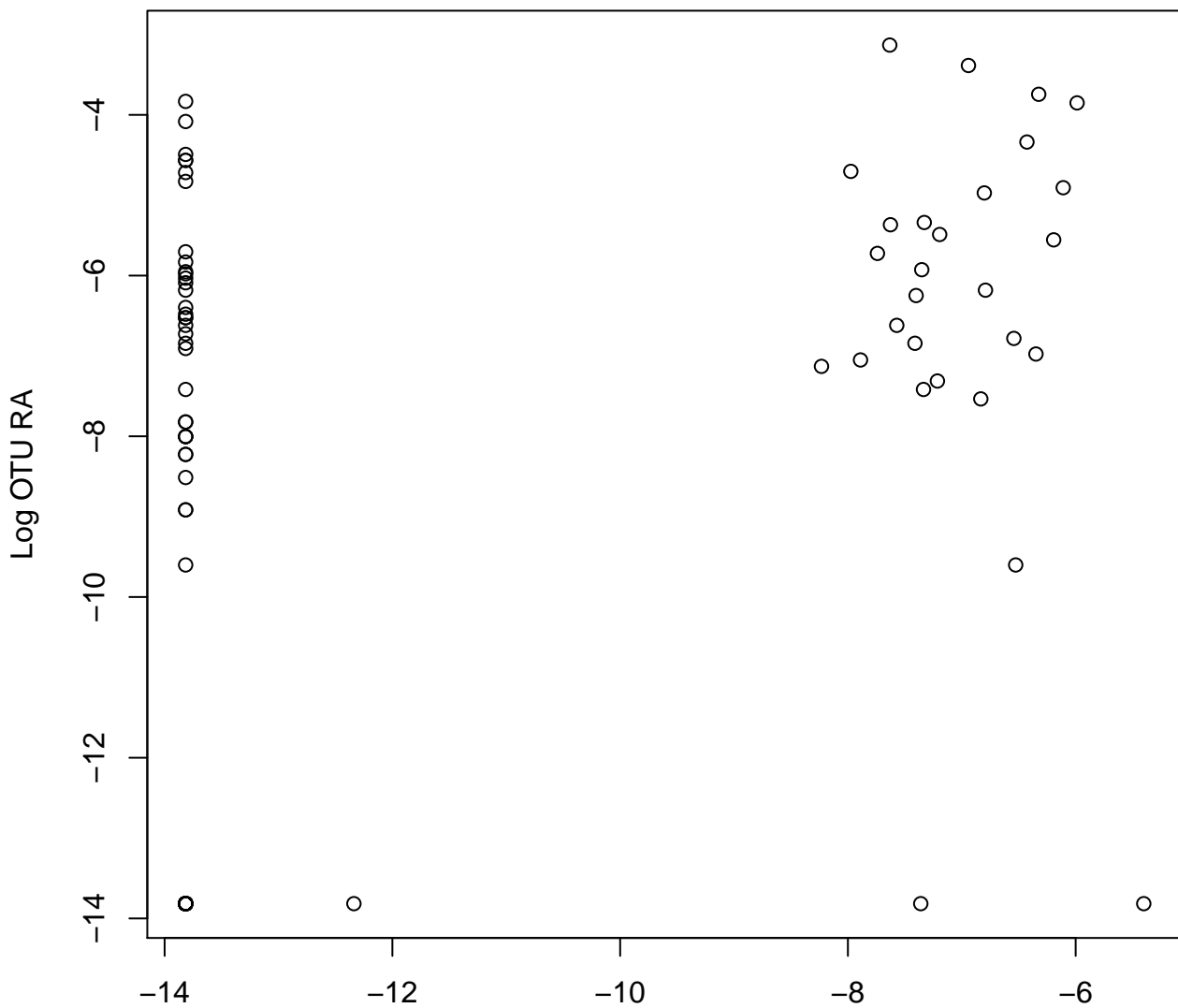
Tax: Cytophagales Chem: Glycerophospholipids Spearman: 0.17 DA: Coral

Otu01434 vs. Metabolite Feature 690



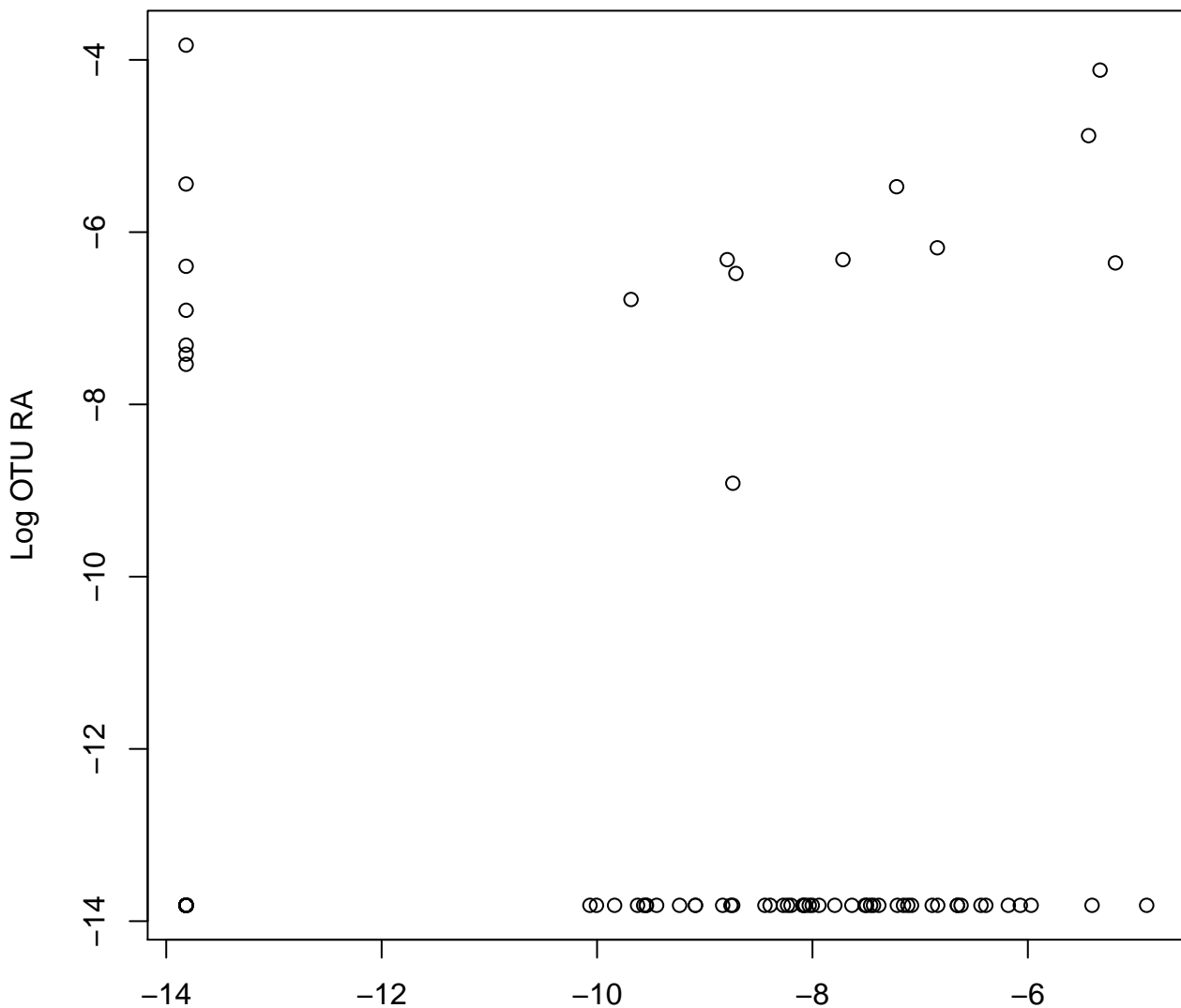
Tax: Flavobacteriales Chem: Benzodioxoles Spearman: 0.11 DA: CoralLimu

Otu00075 vs. Metabolite Feature 36475



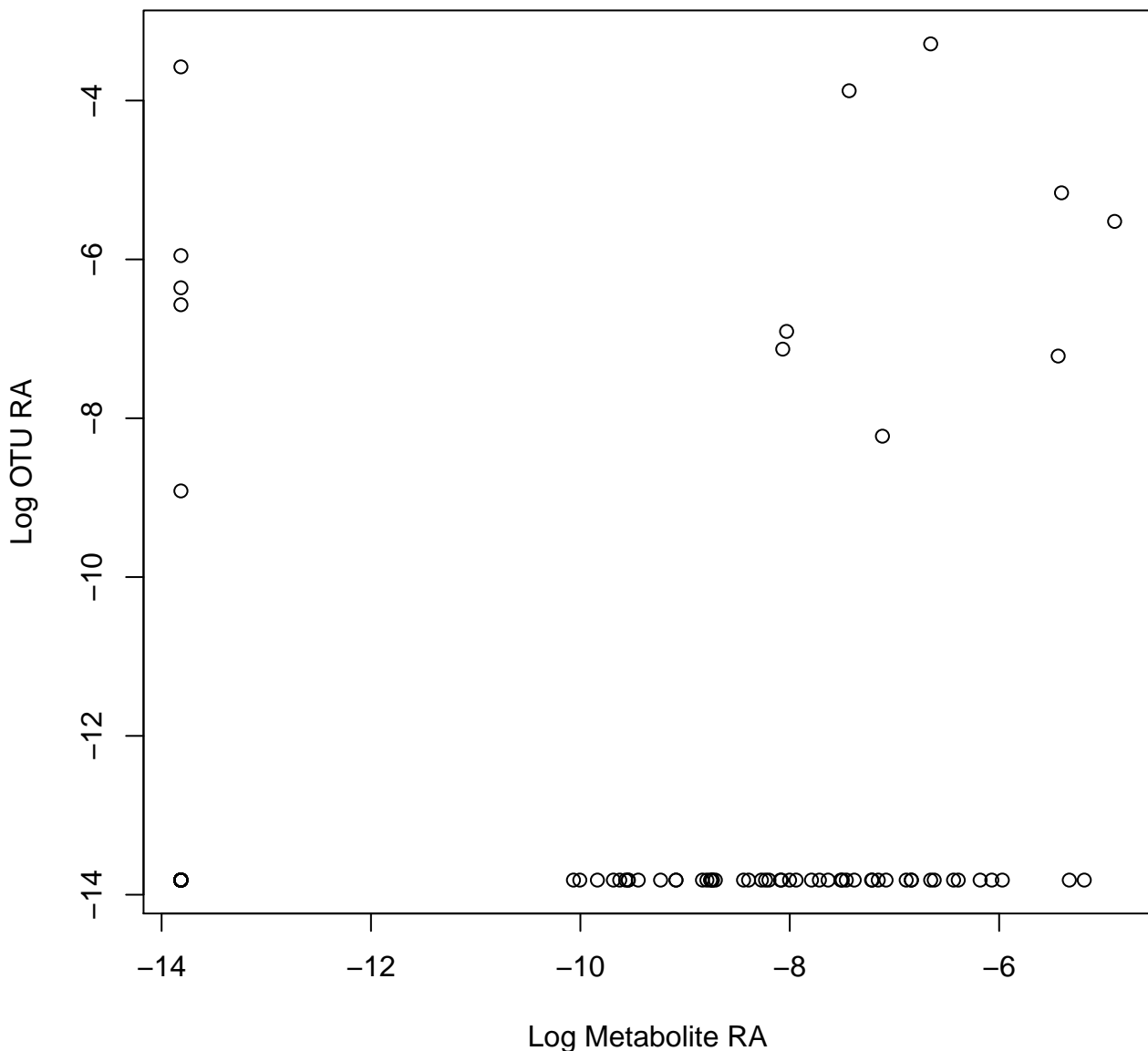
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.37 DA: Coral

Otu00451 vs. Metabolite Feature 747



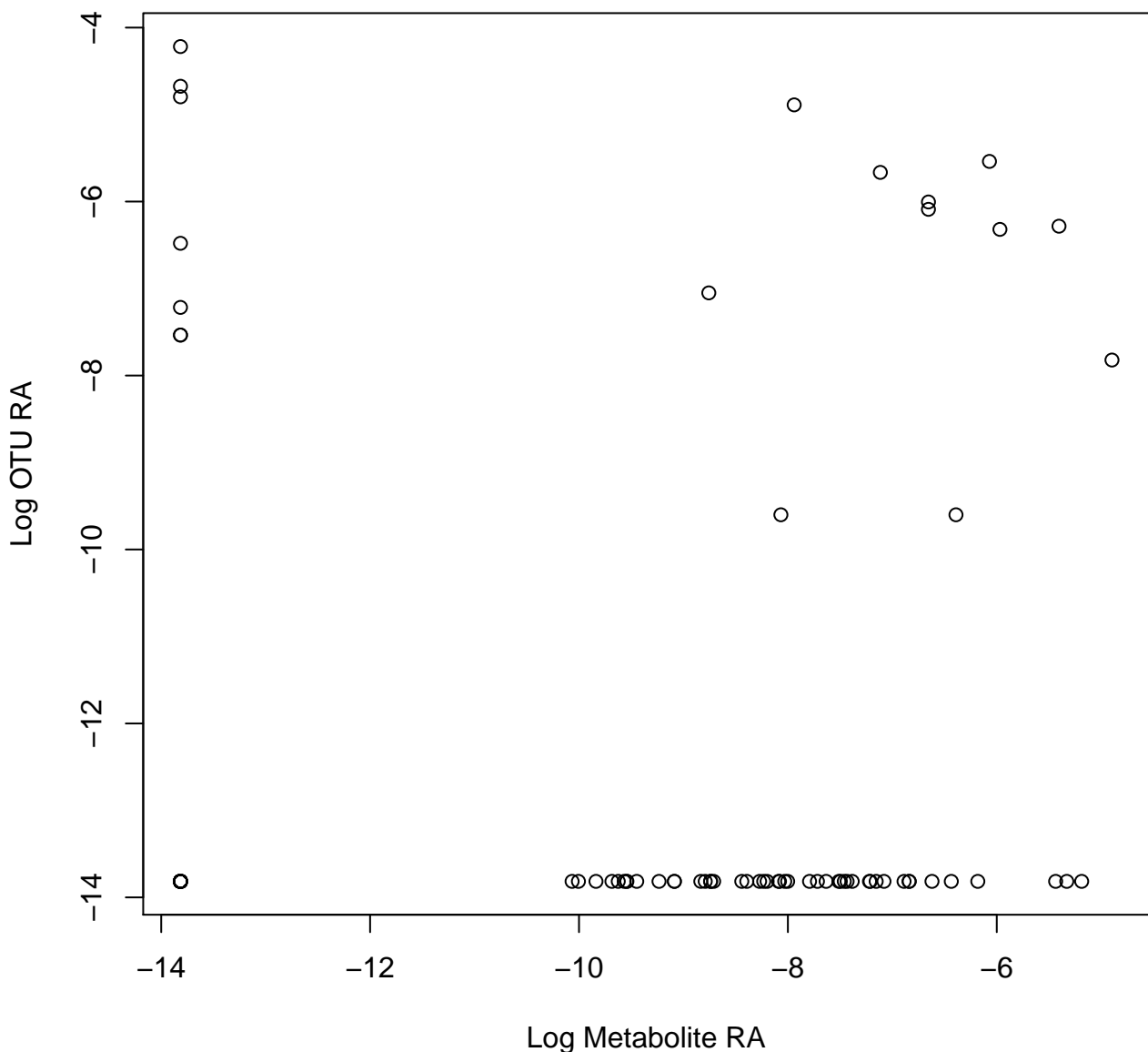
Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: -0.01 DA: Coral

Otu00173 vs. Metabolite Feature 747



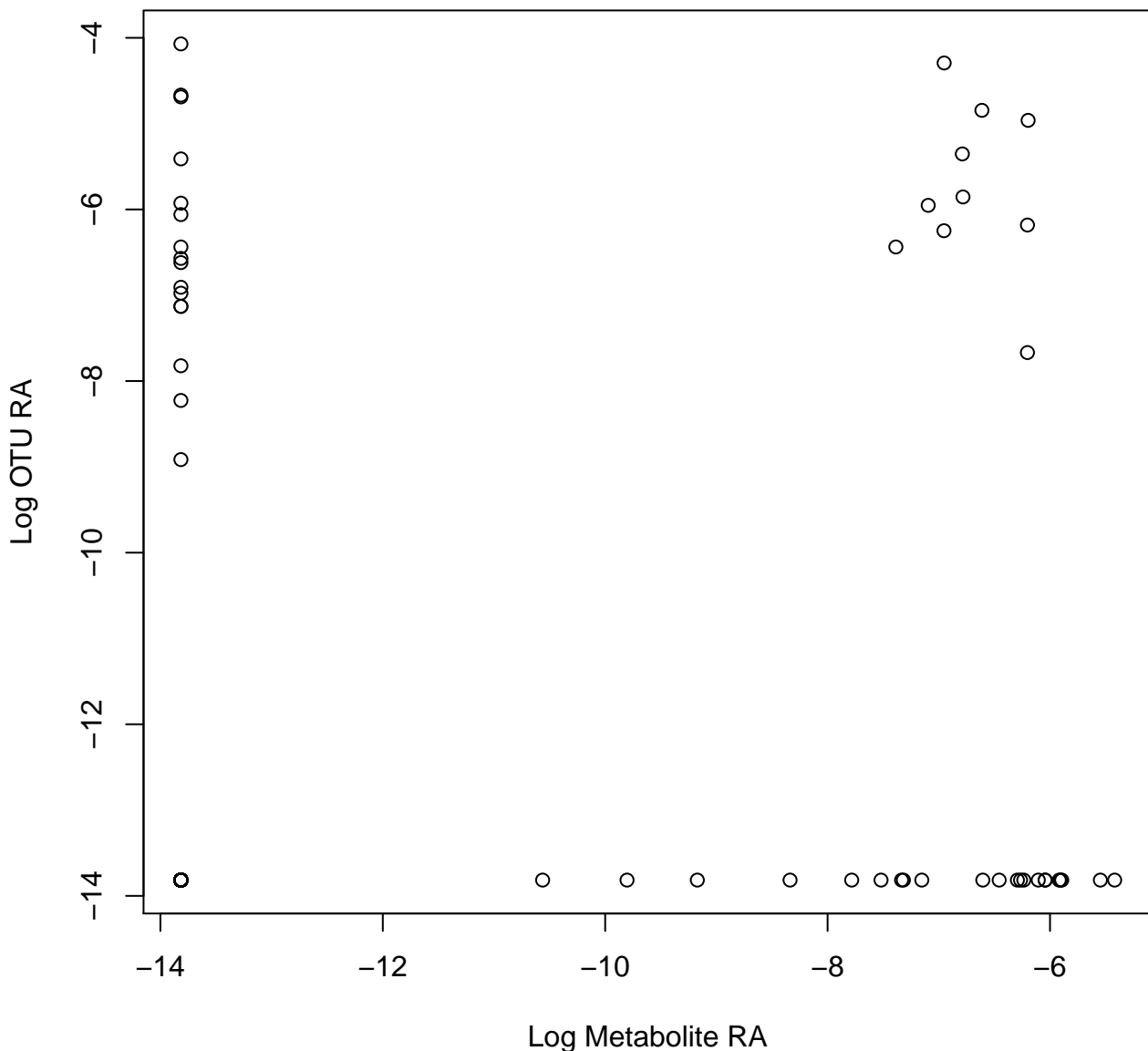
Tax: Nitrosopumilales Chem: Pyridines and derivatives Spearman: 0.1 DA: Coral

Otu00469 vs. Metabolite Feature 747

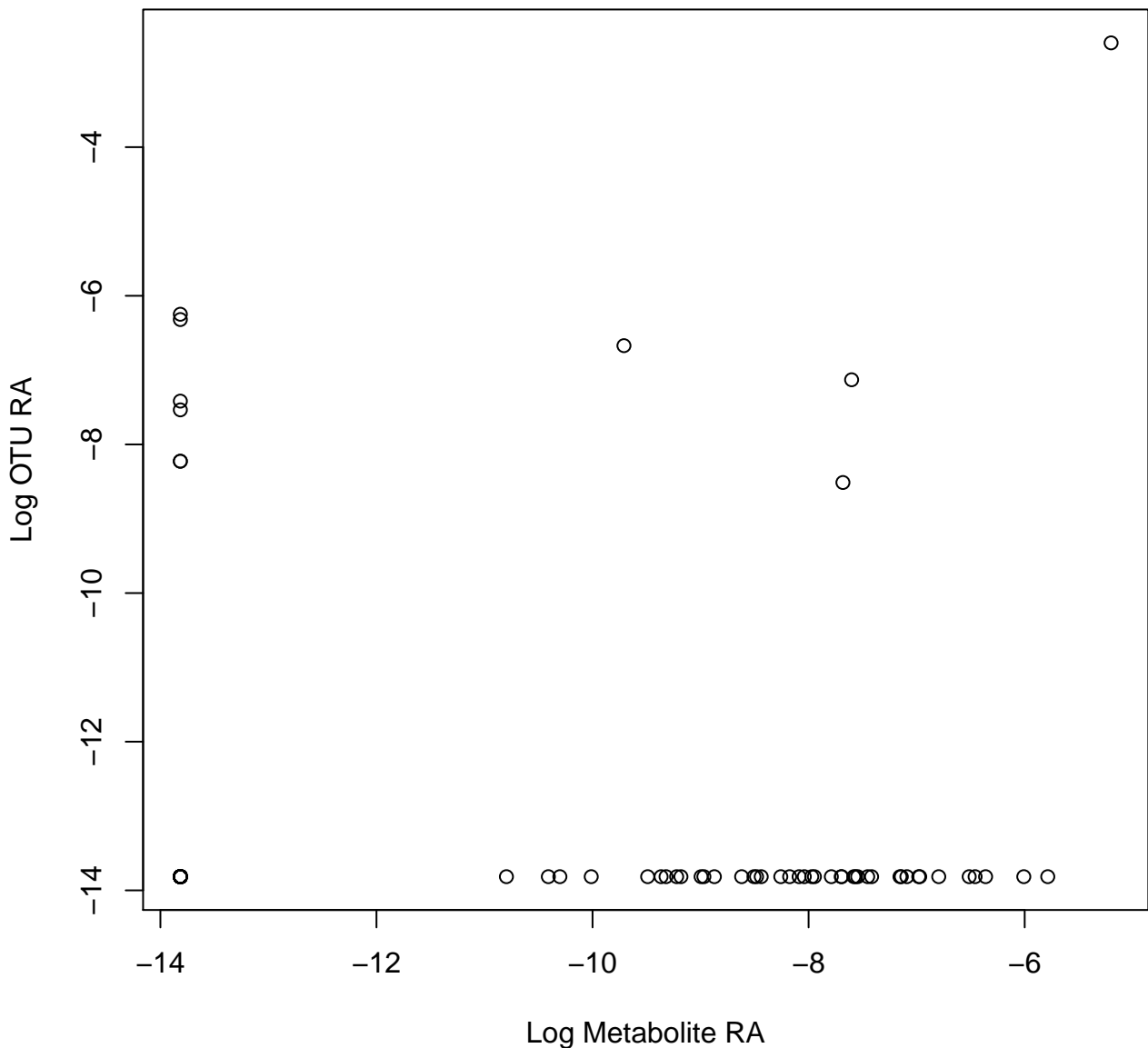


Tax: BD2-11_terrestrial_group_or Chem: Pyridines and derivatives Spearman: 0.1 DA: Cor

Otu00219 vs. Metabolite Feature 690

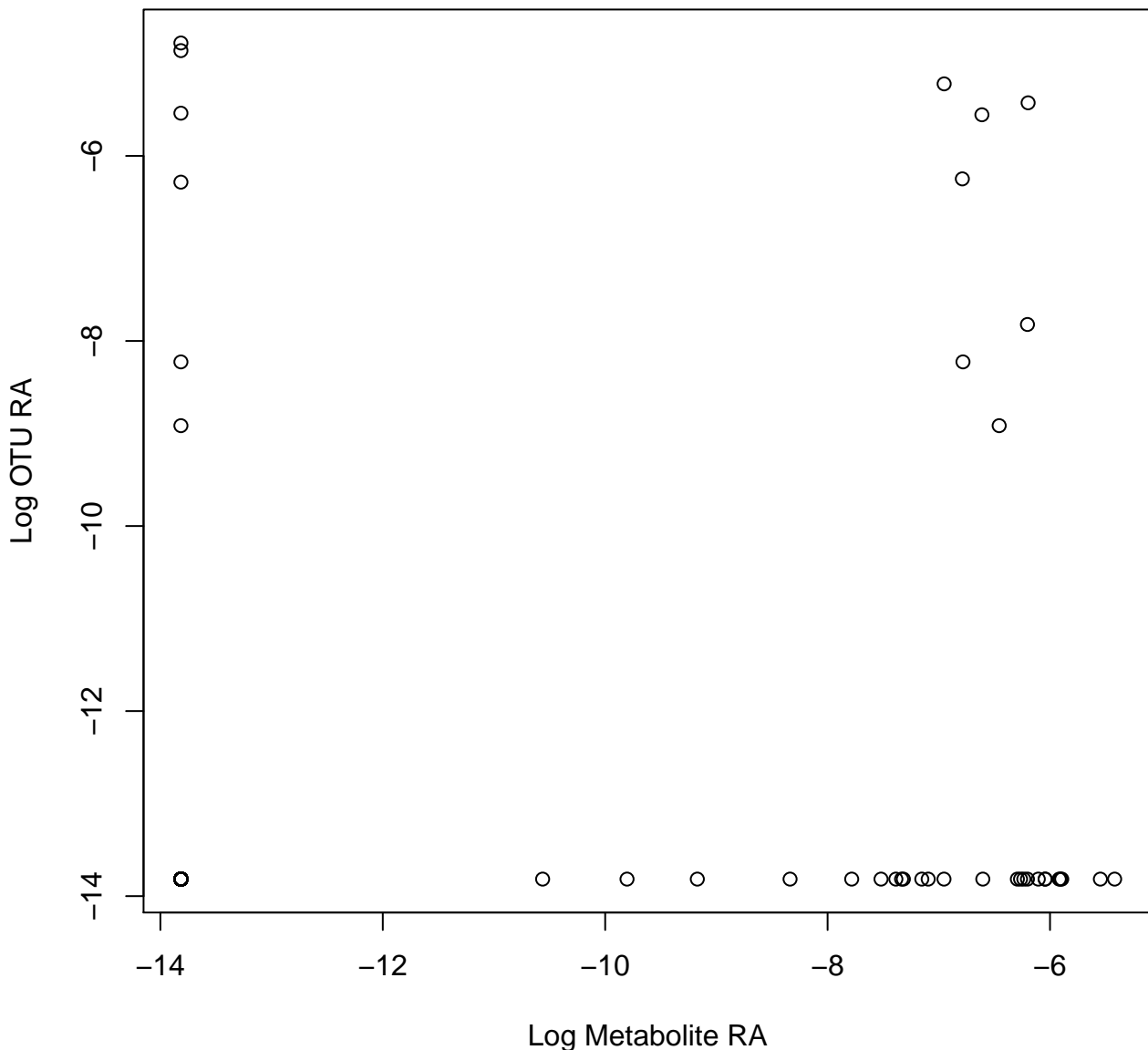


Otu00914 vs. Metabolite Feature 7266



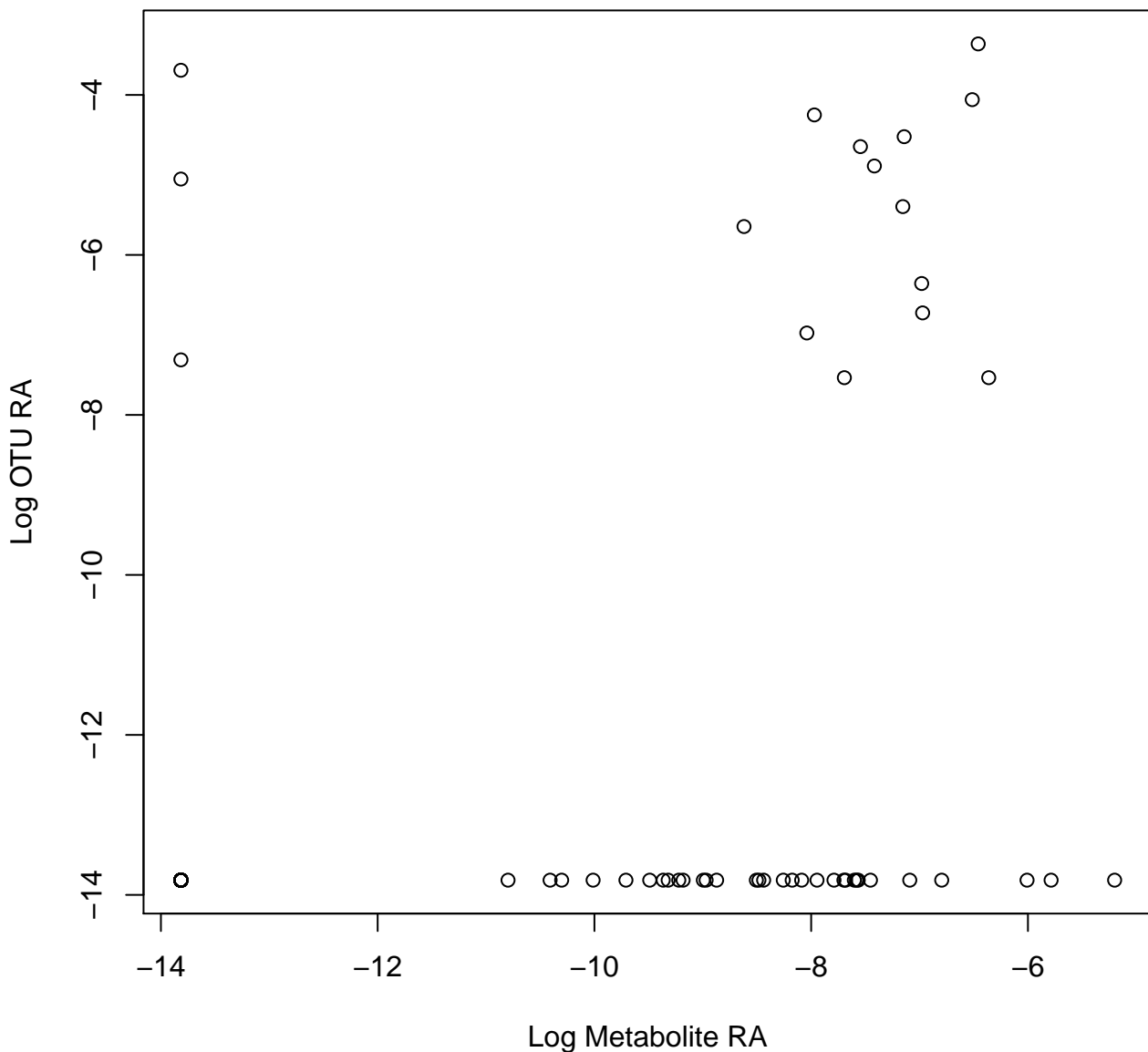
Tax: Phormidesmiales Chem: Glycerophospholipids Spearman: -0.06 DA: Coral

Otu00748 vs. Metabolite Feature 690

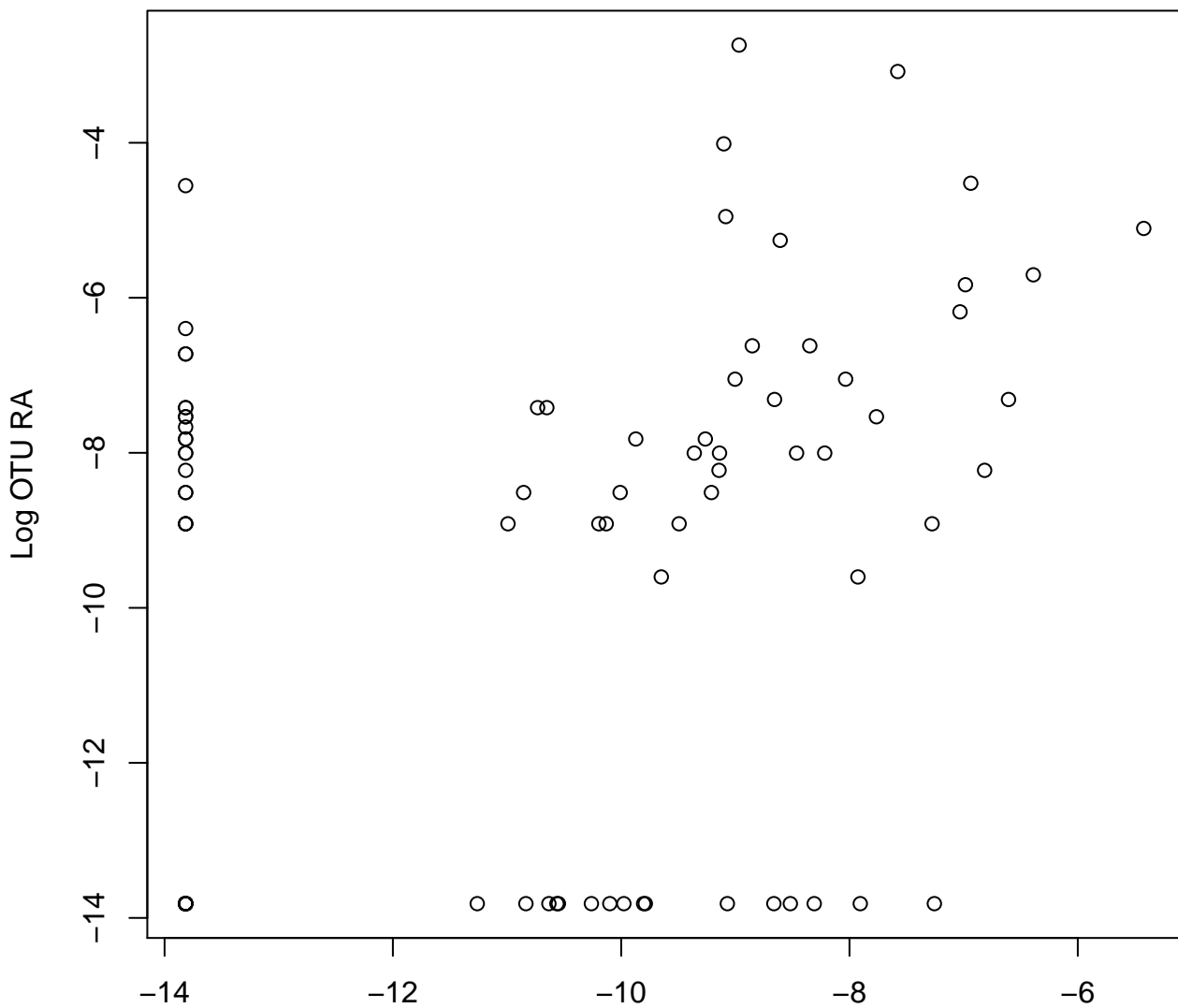


Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.14 DA: CoralLimu

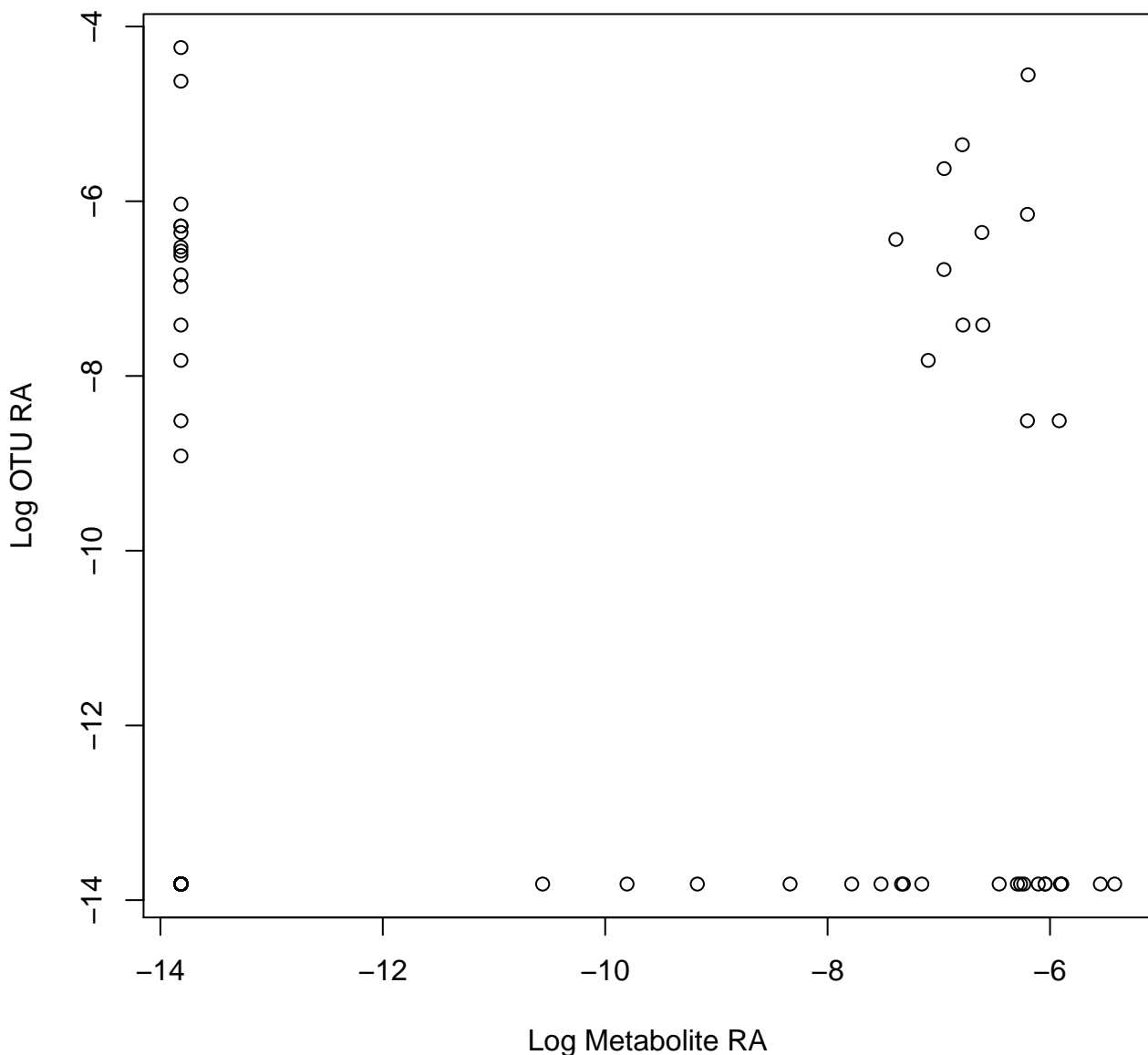
Otu00235 vs. Metabolite Feature 7266



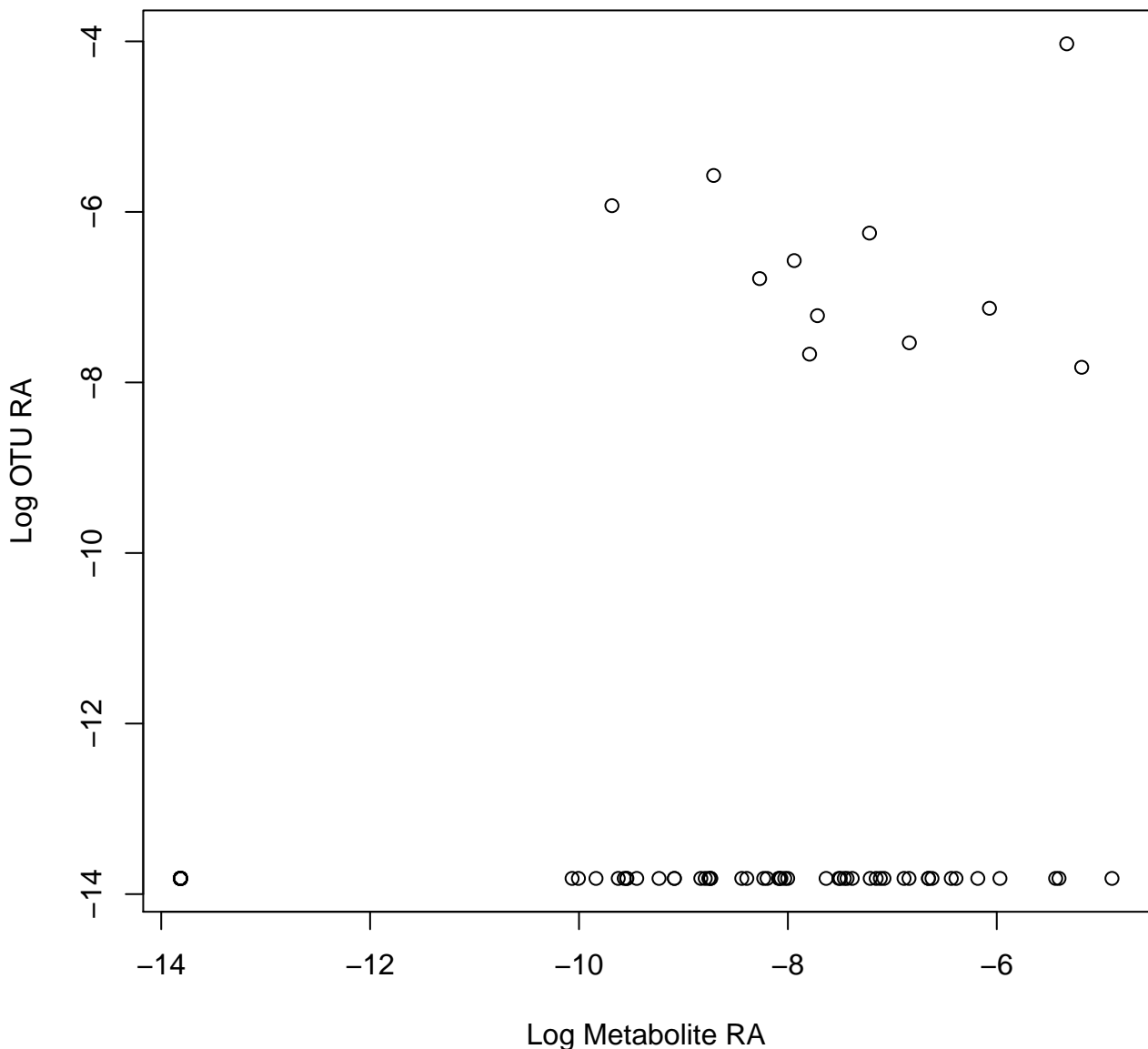
Otu00124 vs. Metabolite Feature 9906



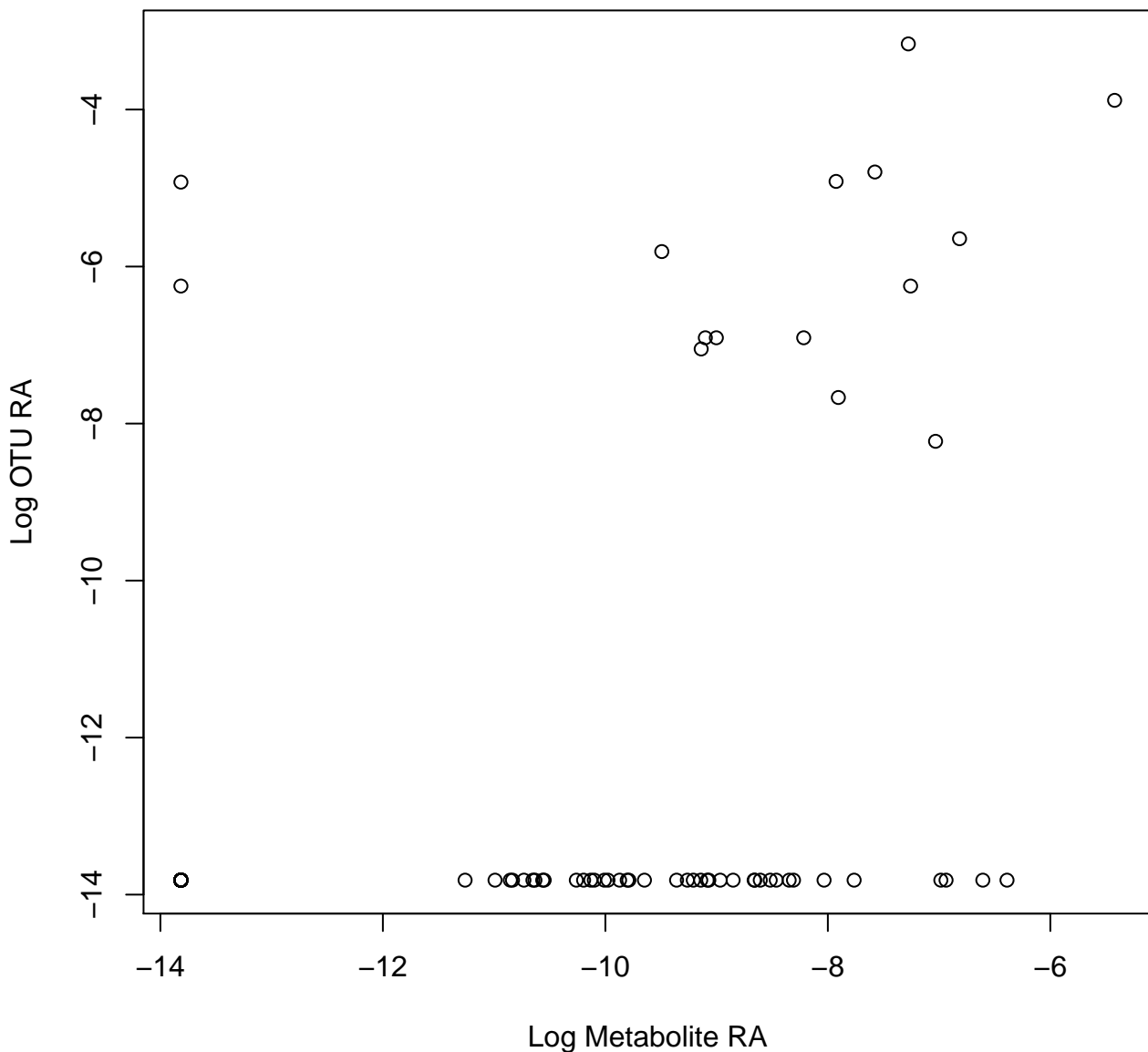
Otu00436 vs. Metabolite Feature 690



Otu01095 vs. Metabolite Feature 747

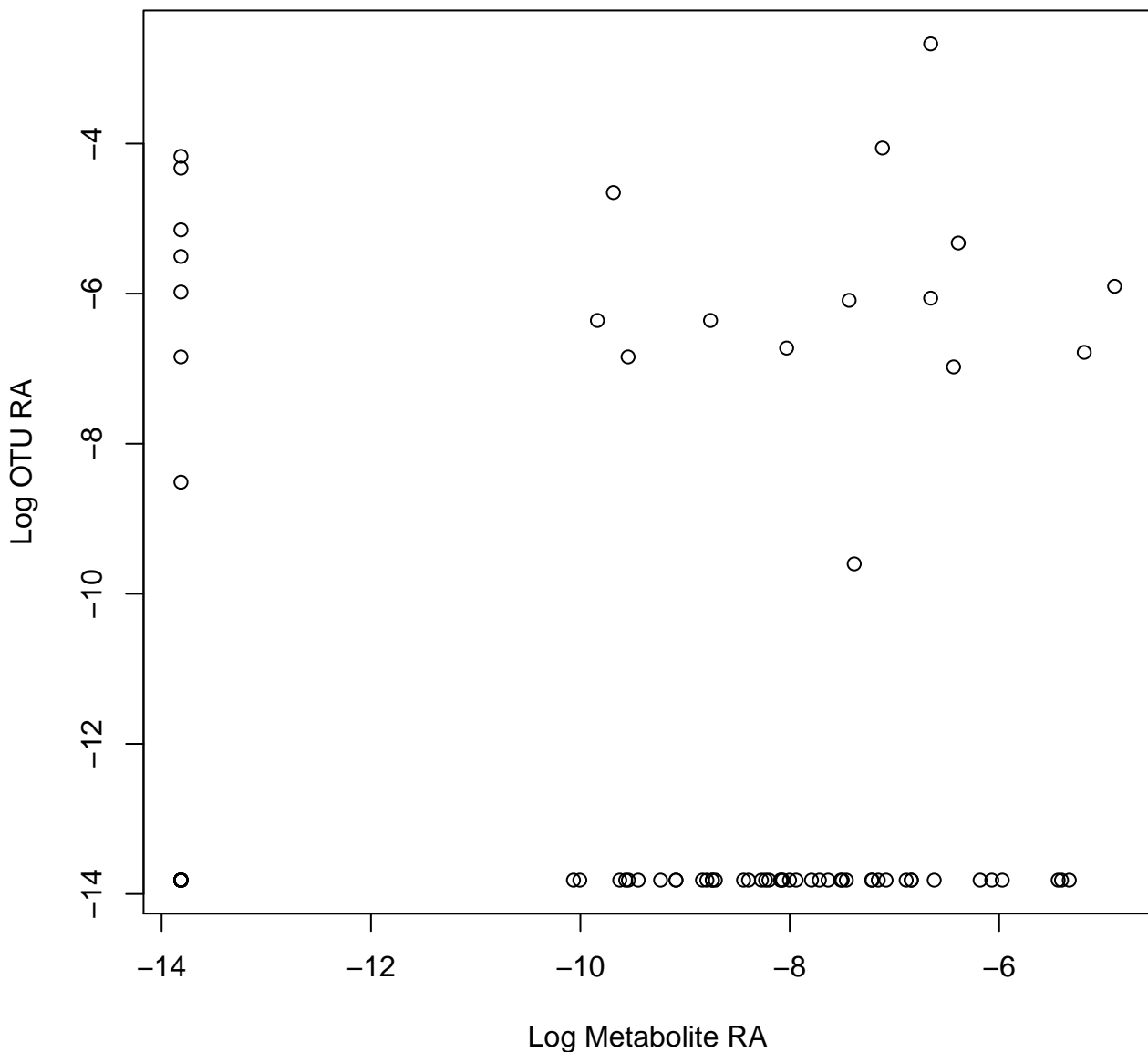


Otu00353 vs. Metabolite Feature 9906

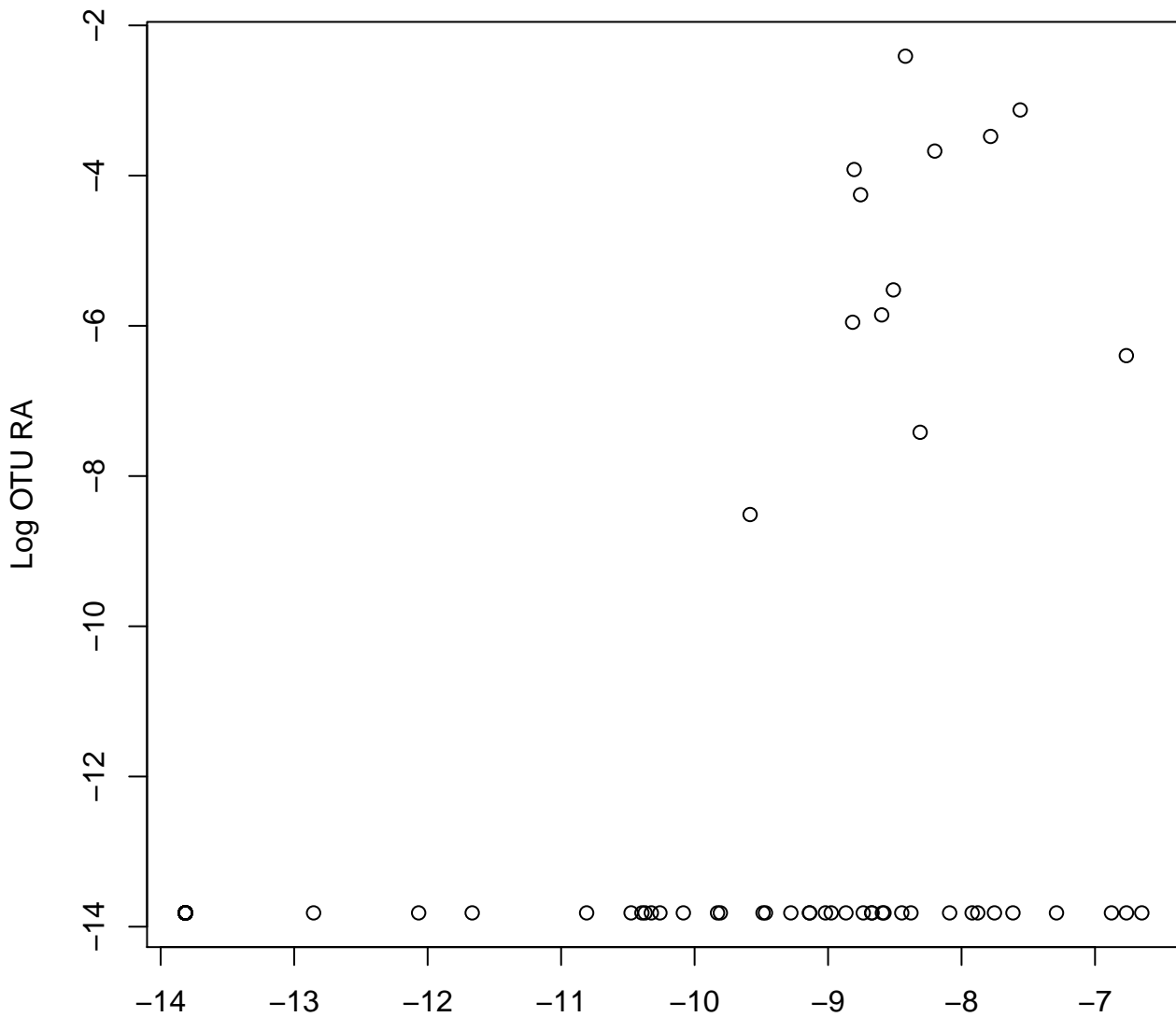


Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.4 DA: Coral

Otu00136 vs. Metabolite Feature 747

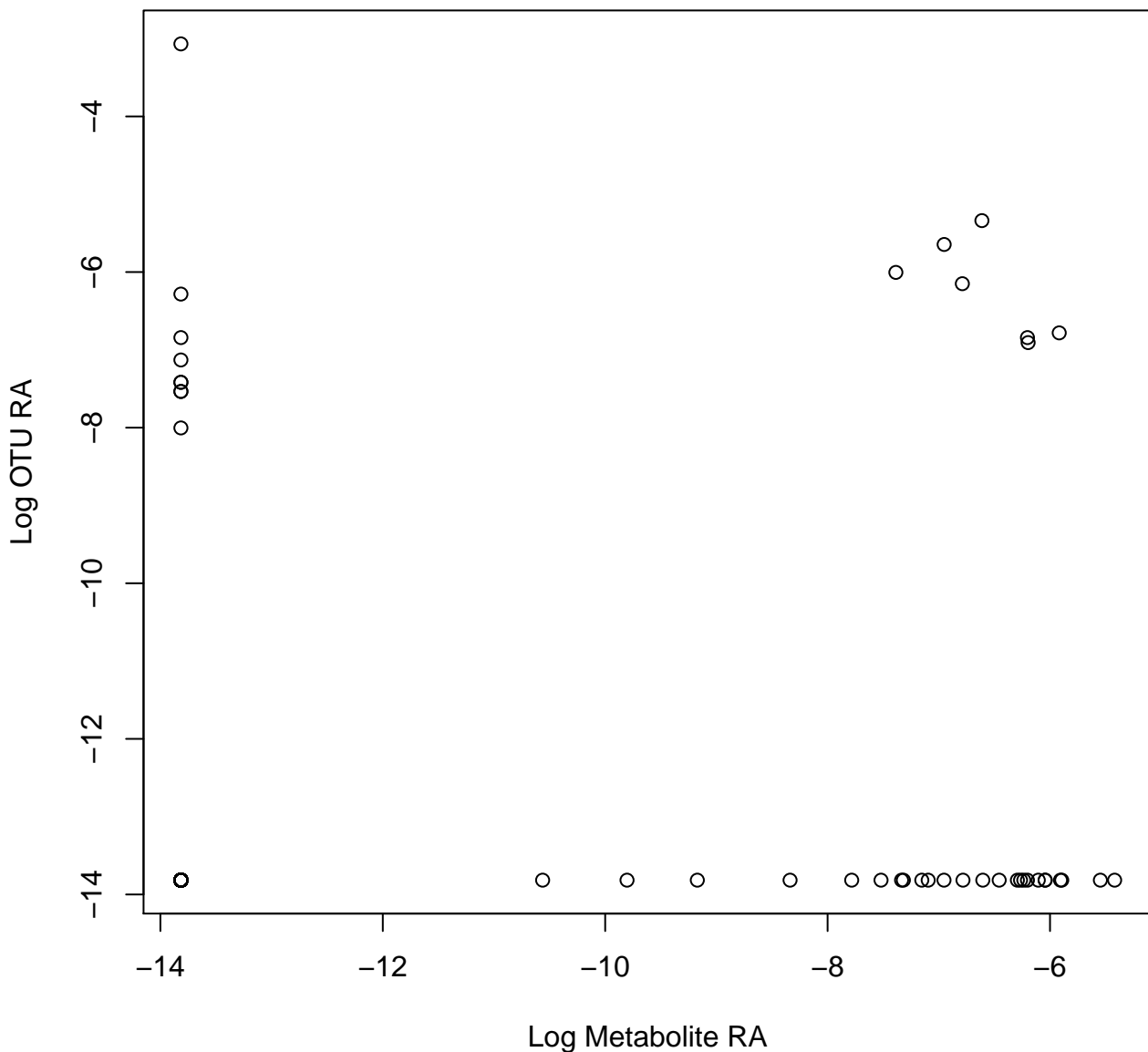


Otu00201 vs. Metabolite Feature 21118

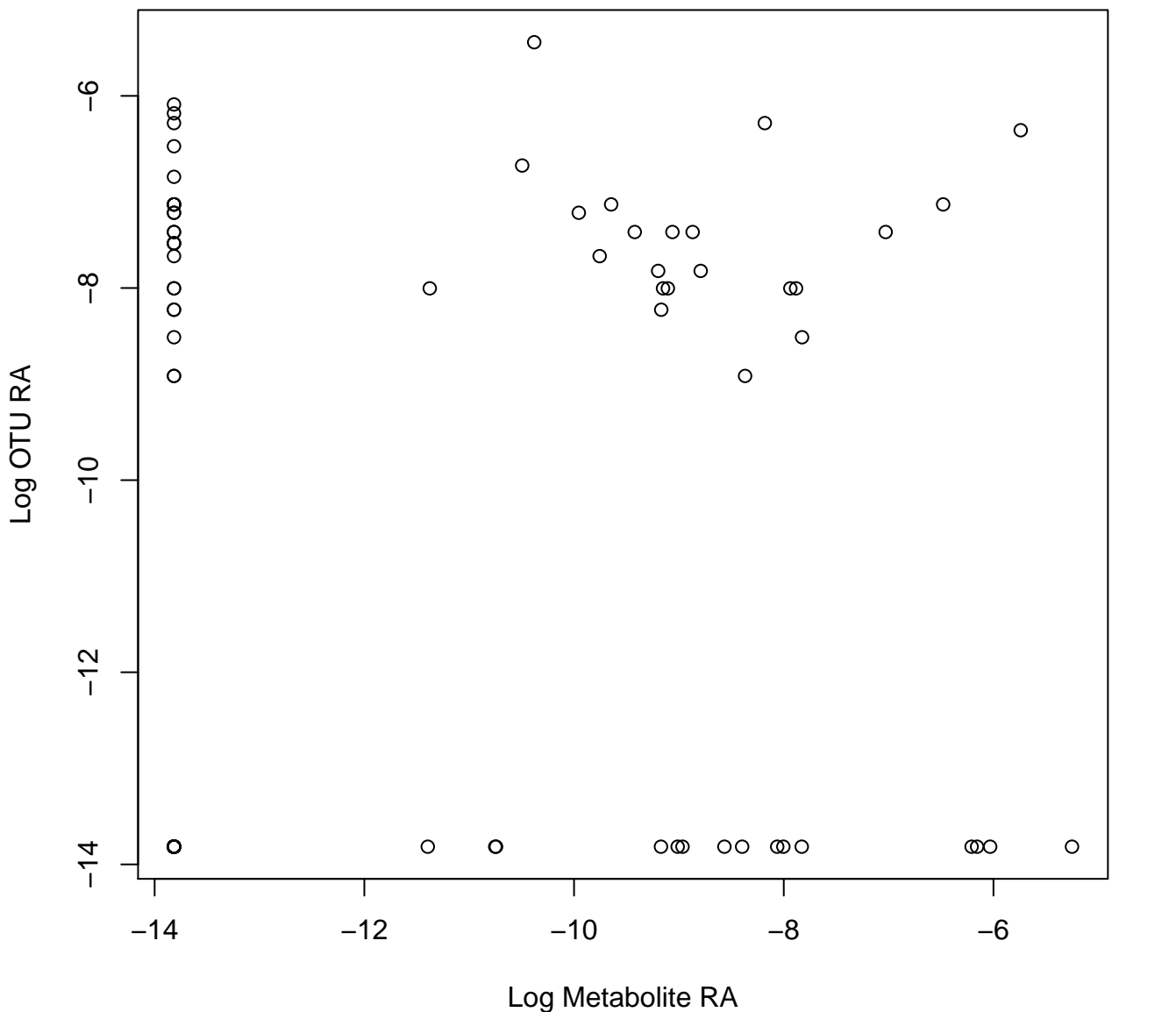


Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00290 vs. Metabolite Feature 690

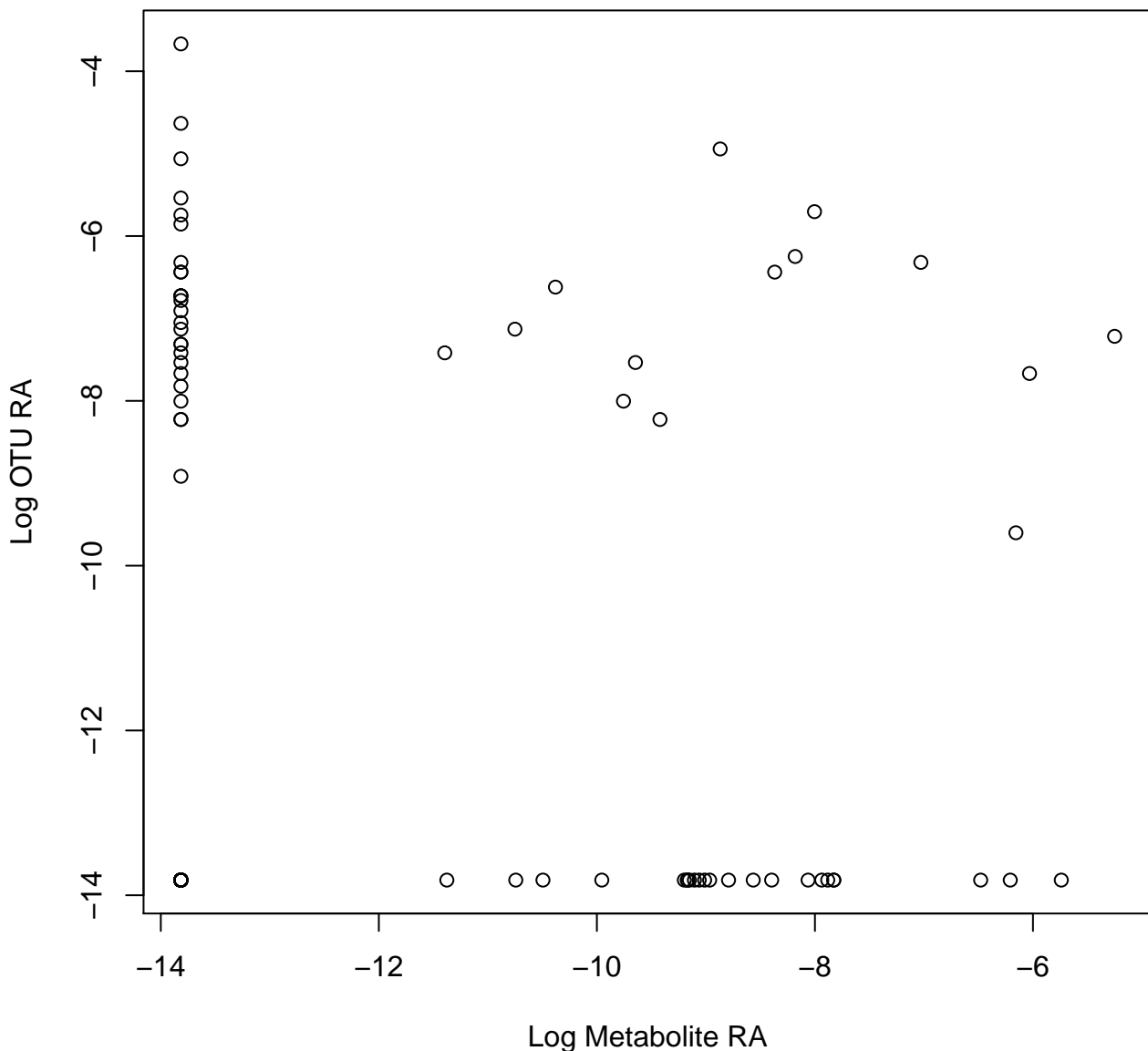


Otu00513 vs. Metabolite Feature 2952

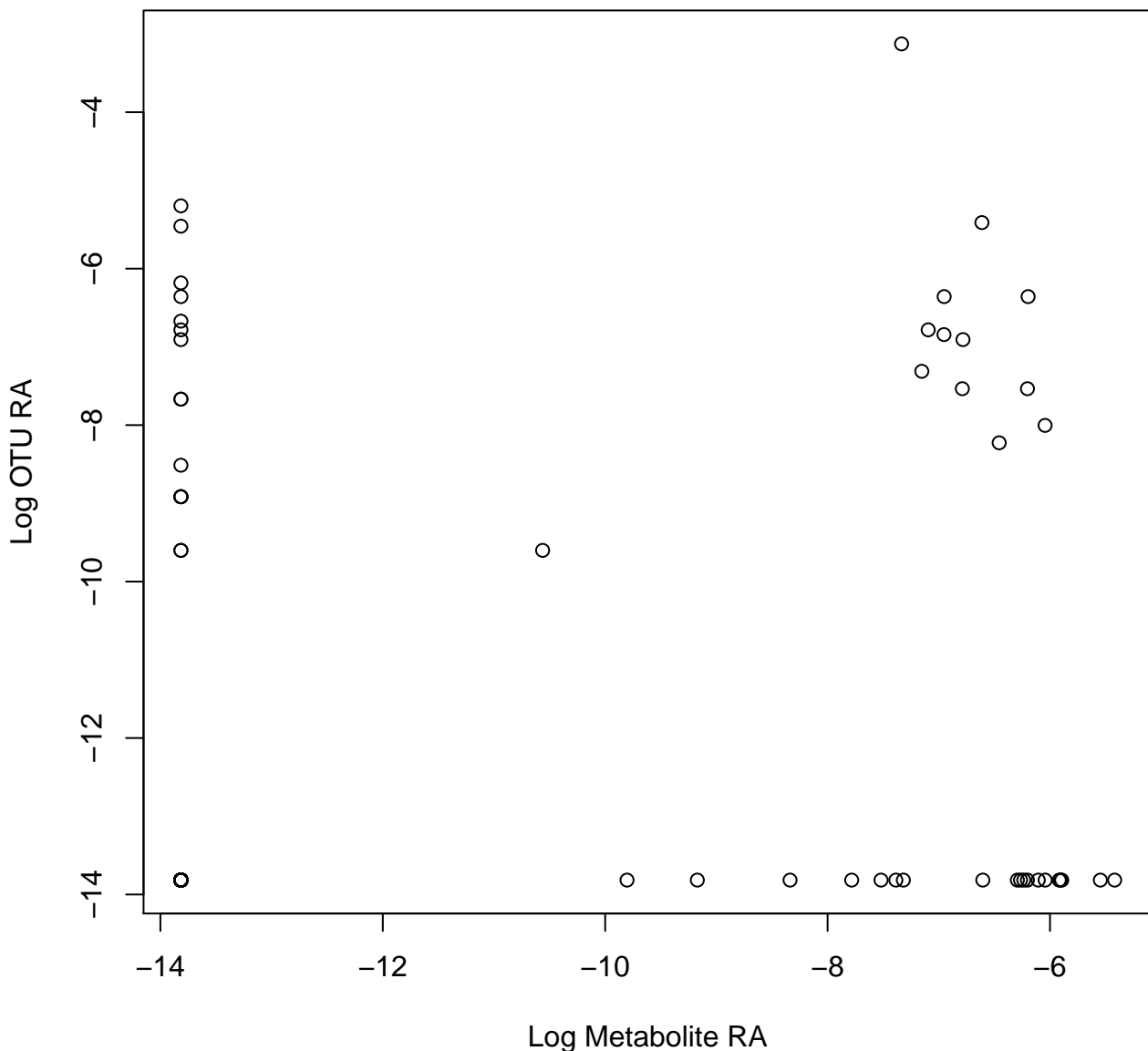


Tax: Alphaproteobacteria_unclassified Chem: Pyridines and derivatives Spearman: 0 DA: Coral

Otu00152 vs. Metabolite Feature 2952

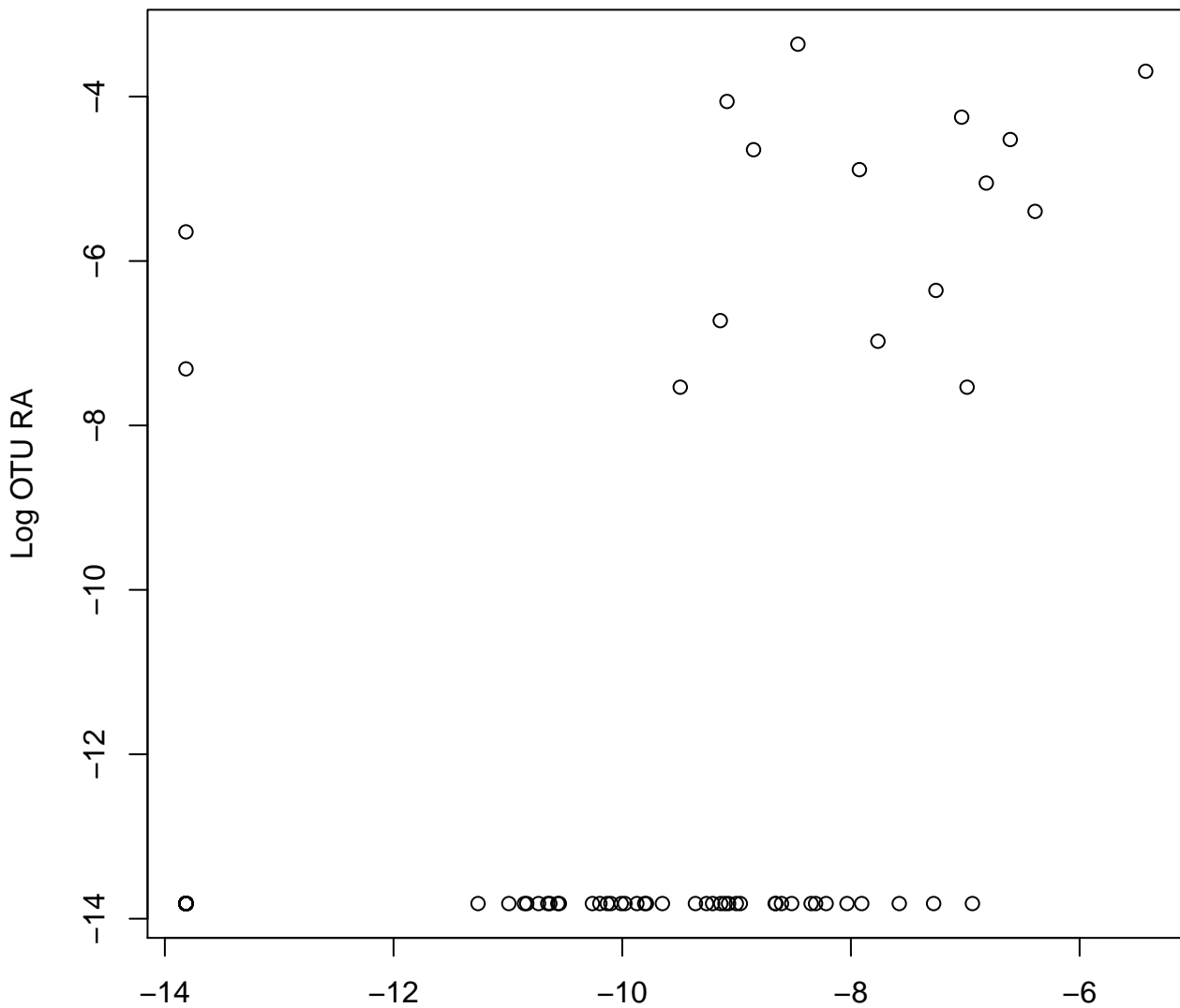


Otu00226 vs. Metabolite Feature 690



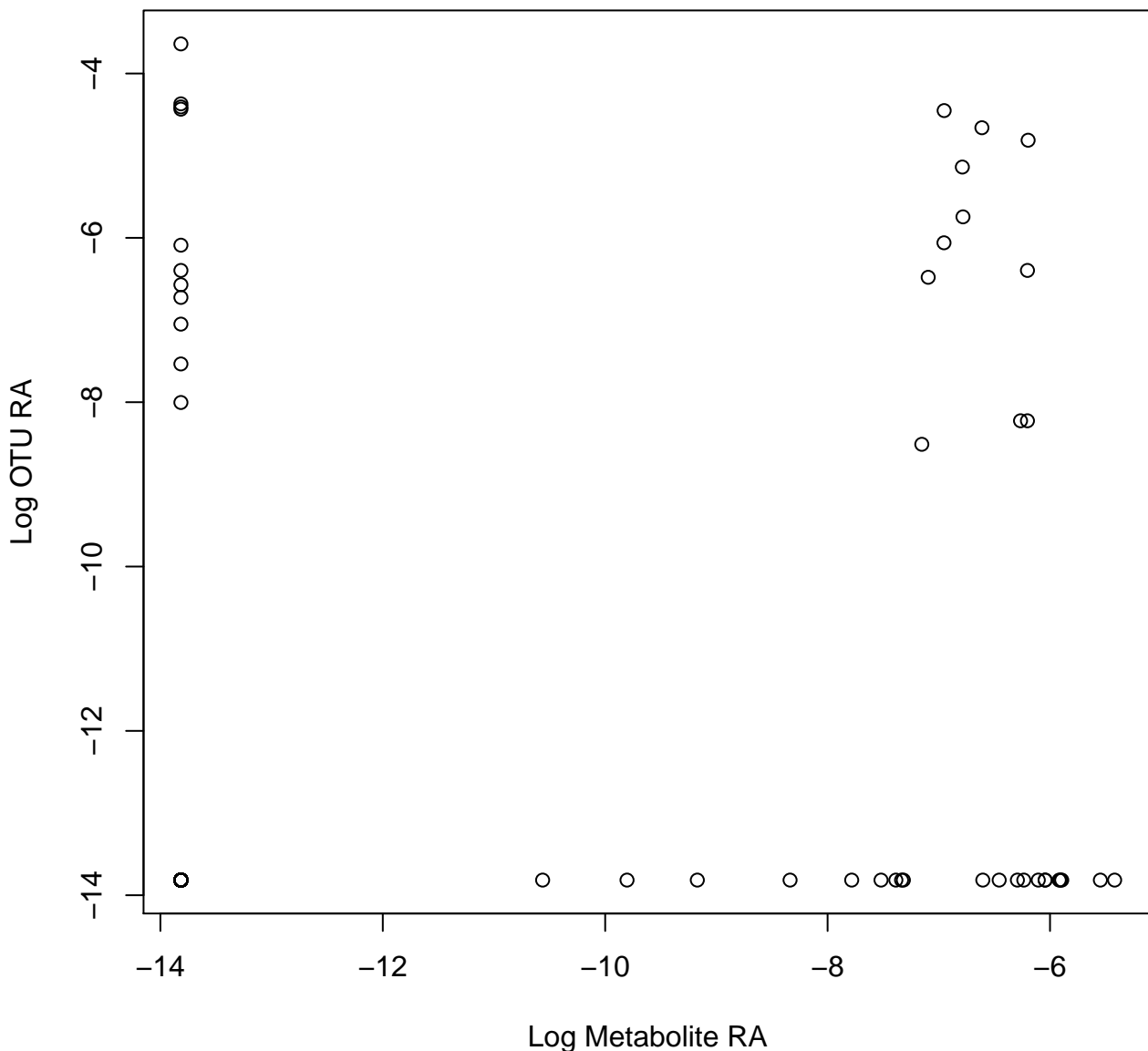
Tax: Alphaproteobacteria_unclassified Chem: Benzodioxoles Spearman: 0.1 DA: Corallim

Otu00235 vs. Metabolite Feature 9906

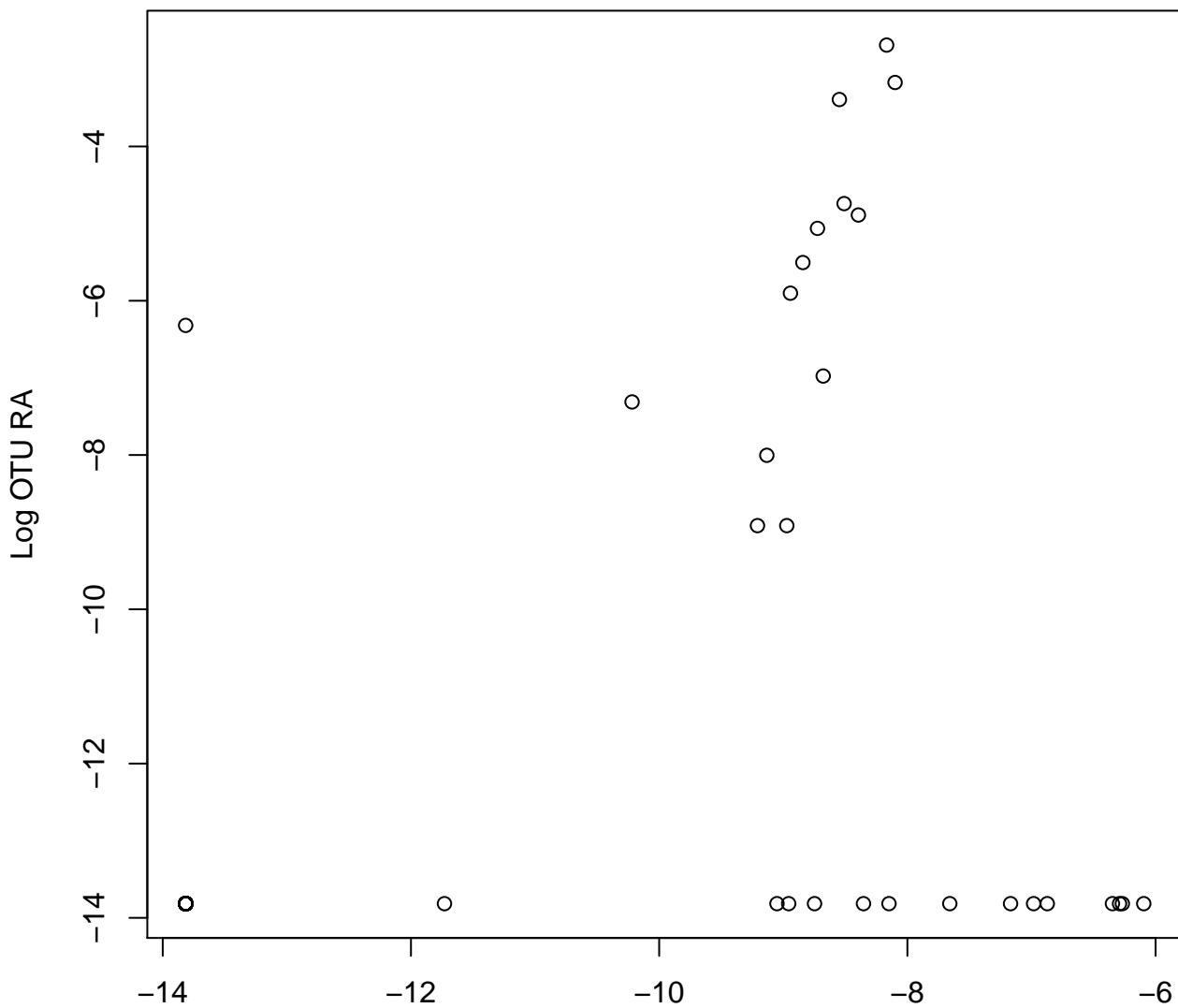


Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.47 DA: Coral

Otu00217 vs. Metabolite Feature 690

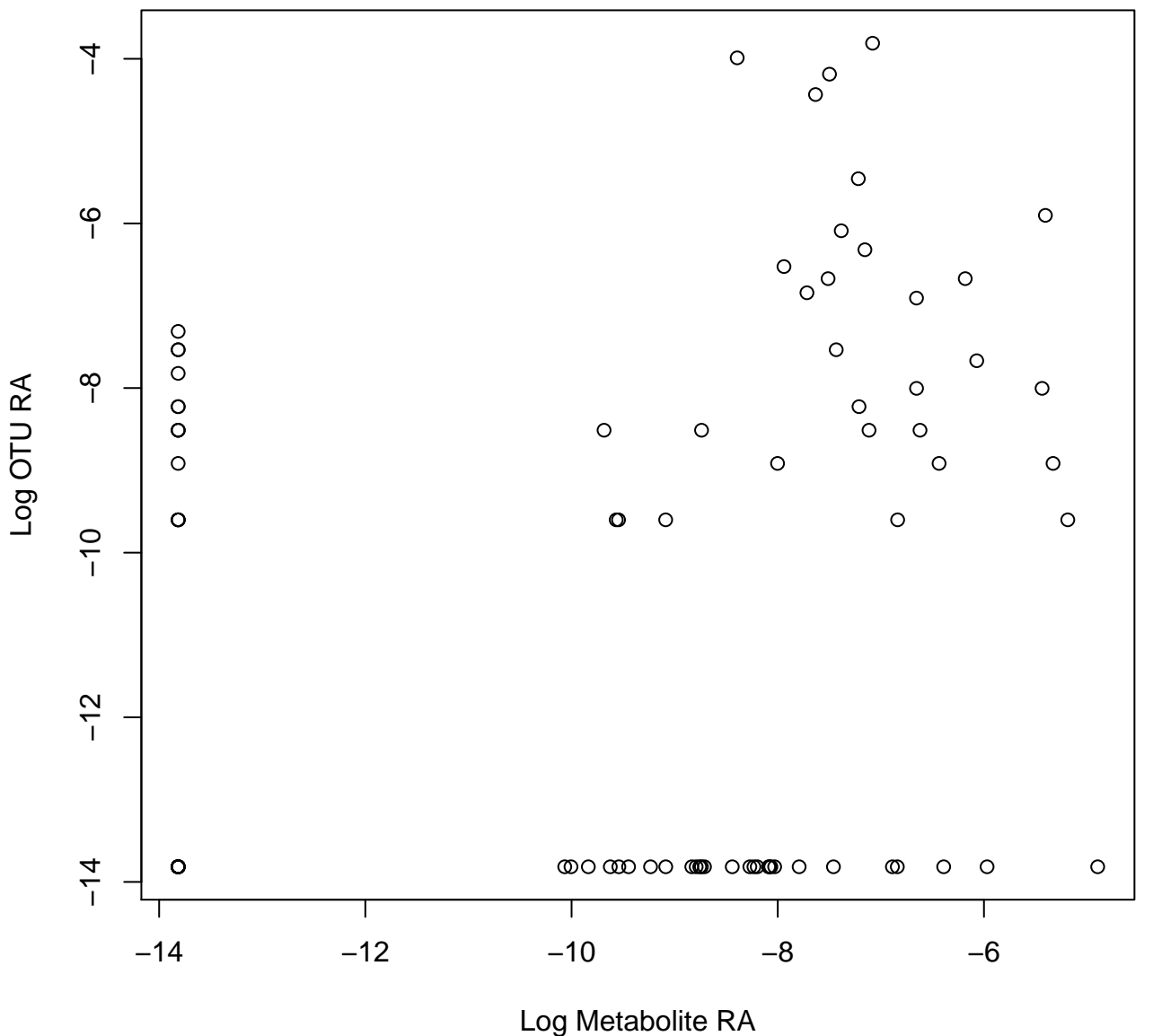


Otu00122 vs. Metabolite Feature 25800

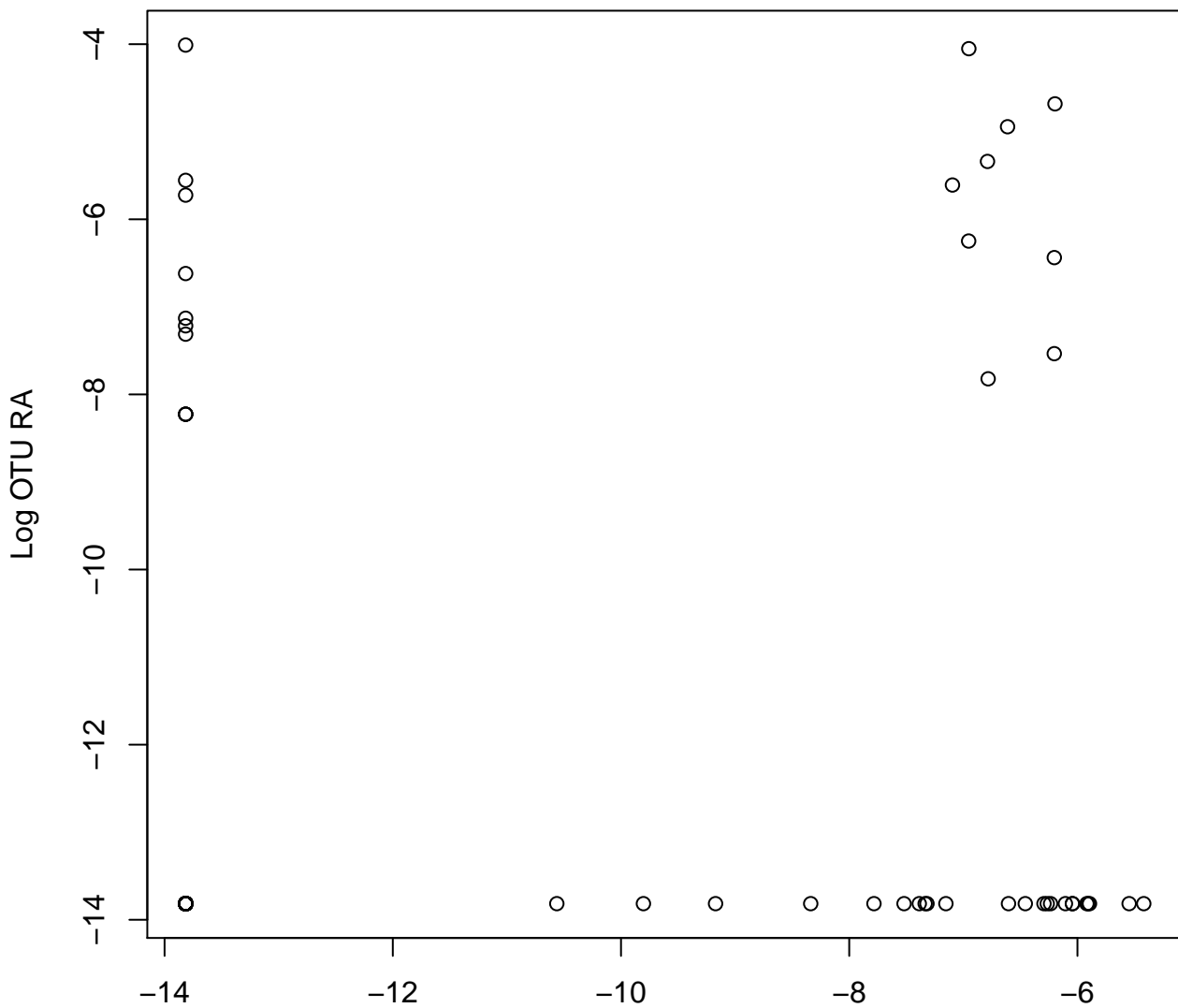


Tax: Cyanobacteriales Chem: Glycerophospholipids Spearman: 0.5 DA: Coral

Otu00292 vs. Metabolite Feature 747

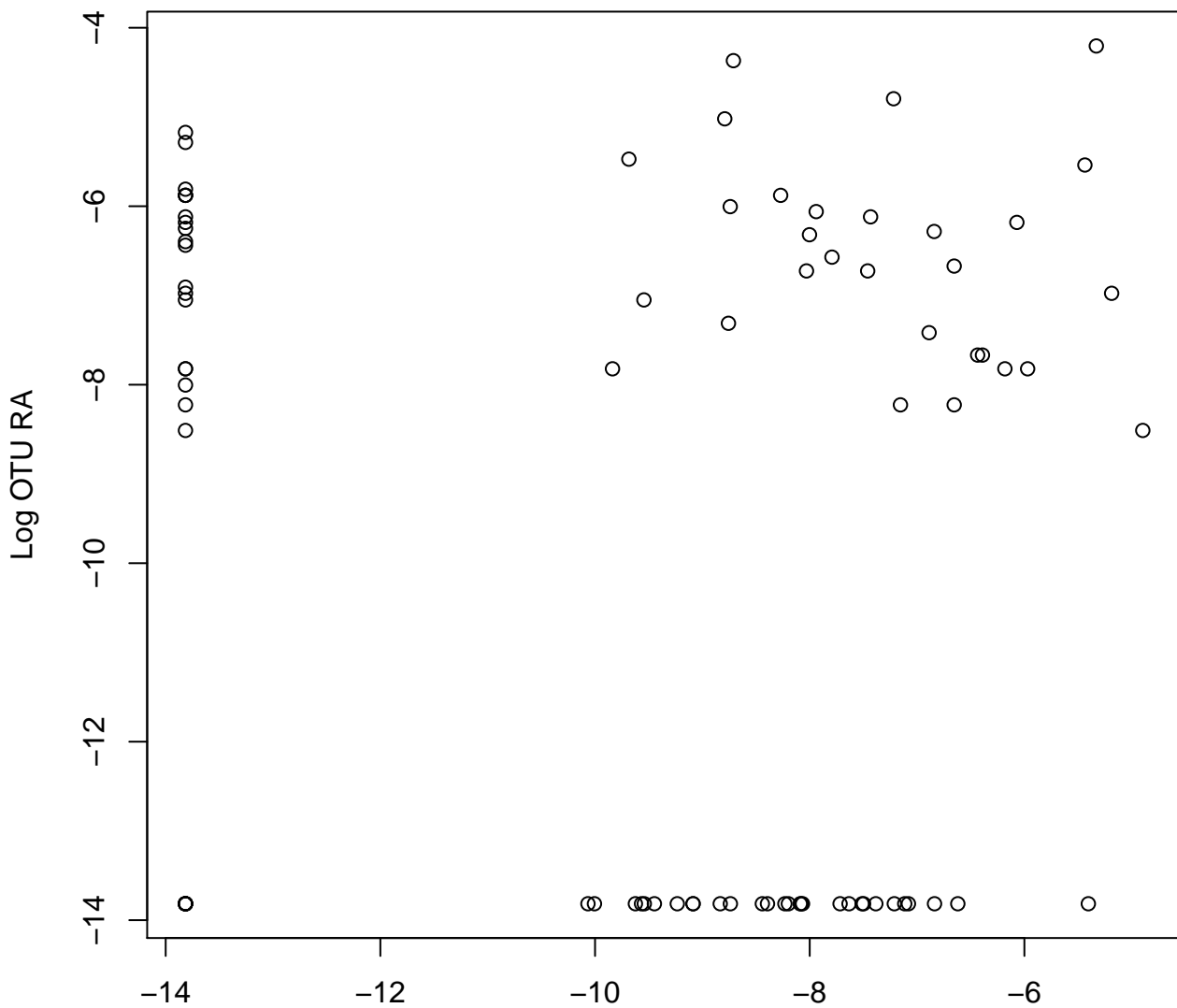


Otu00370 vs. Metabolite Feature 690



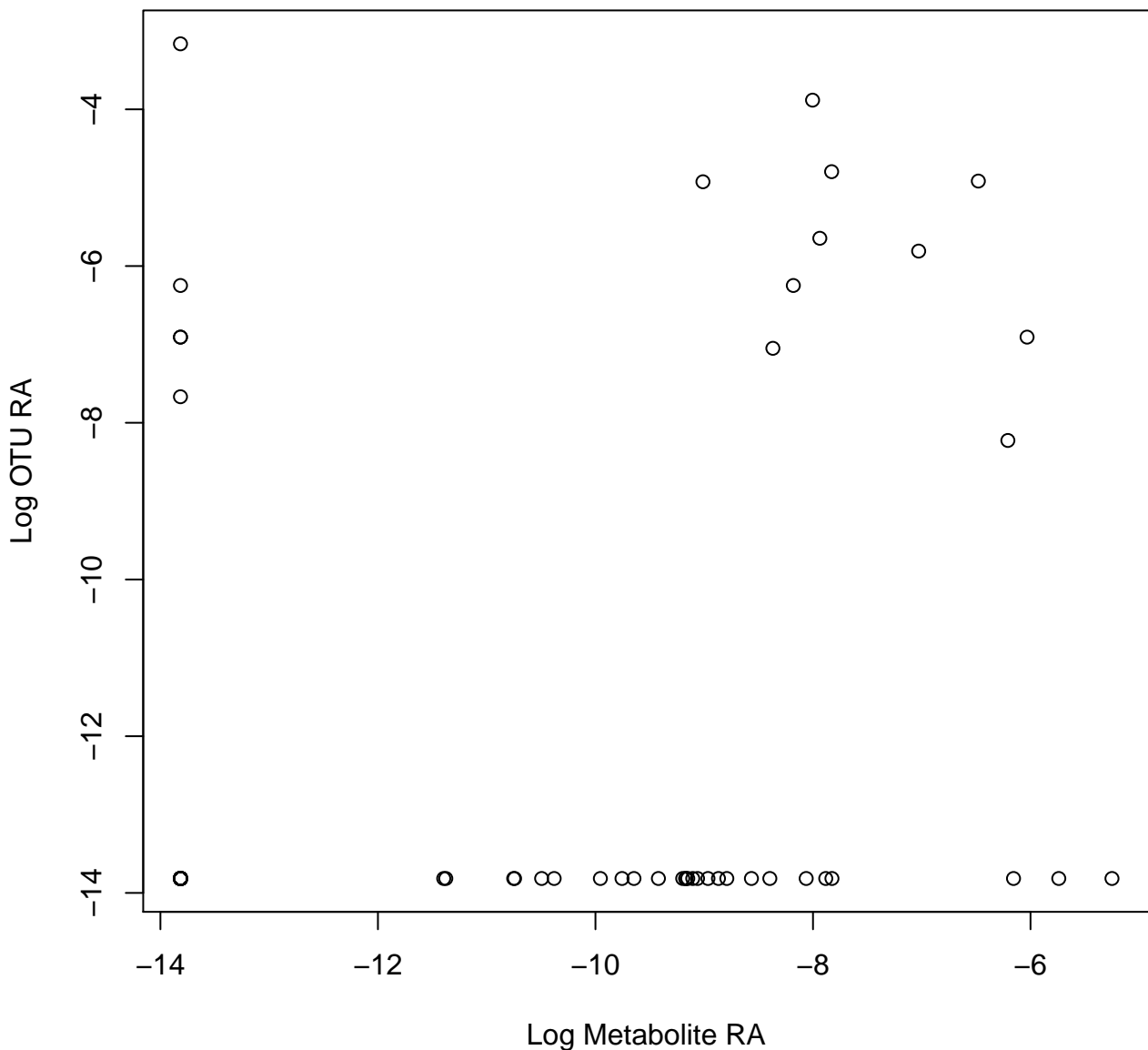
Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.13 DA: CoralLimu

Otu00270 vs. Metabolite Feature 747

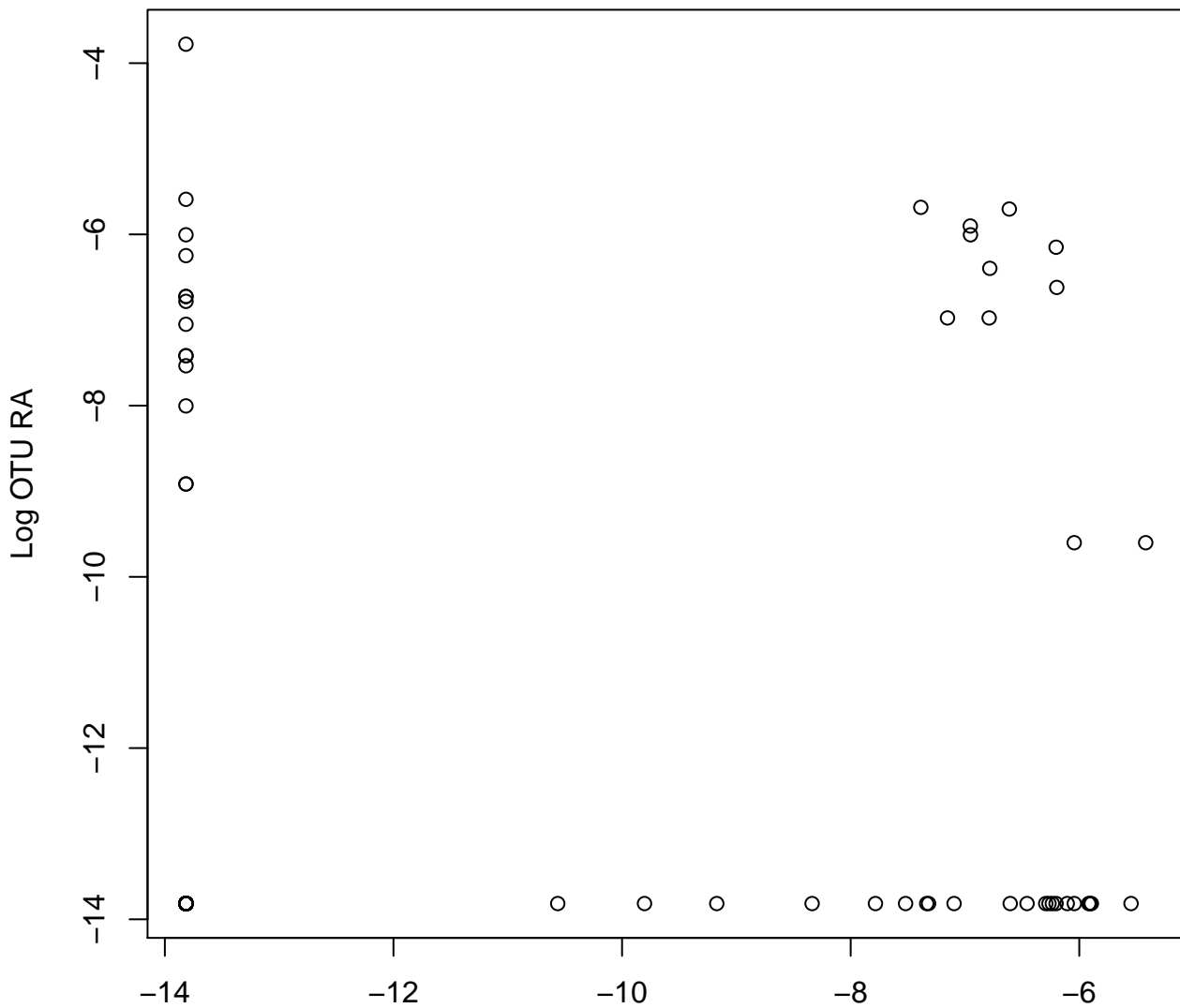


Tax: uncultured Chem: Pyridines and derivatives Spearman: -0.03 DA: Coral

Otu00353 vs. Metabolite Feature 2952

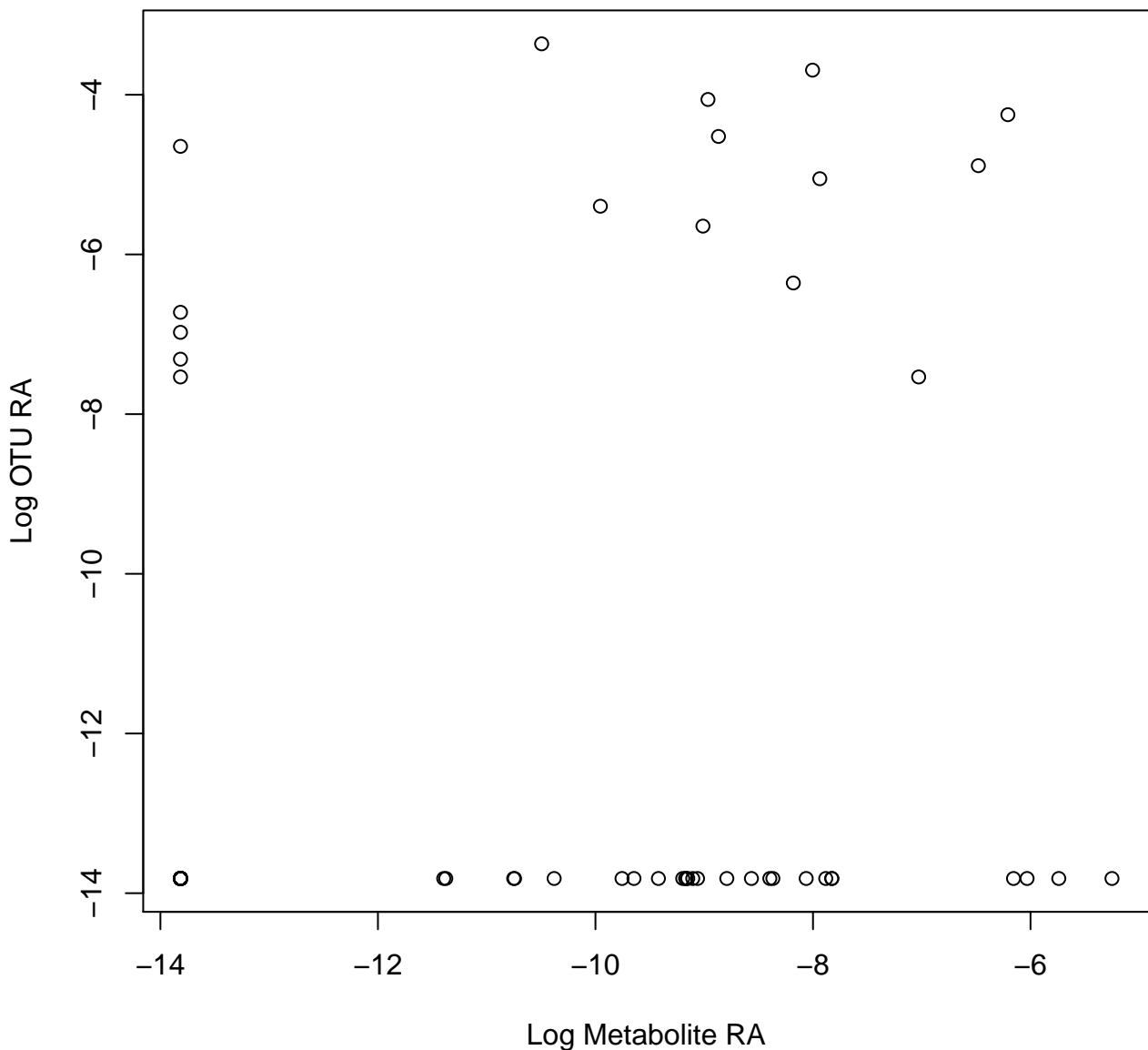


Otu00621 vs. Metabolite Feature 690



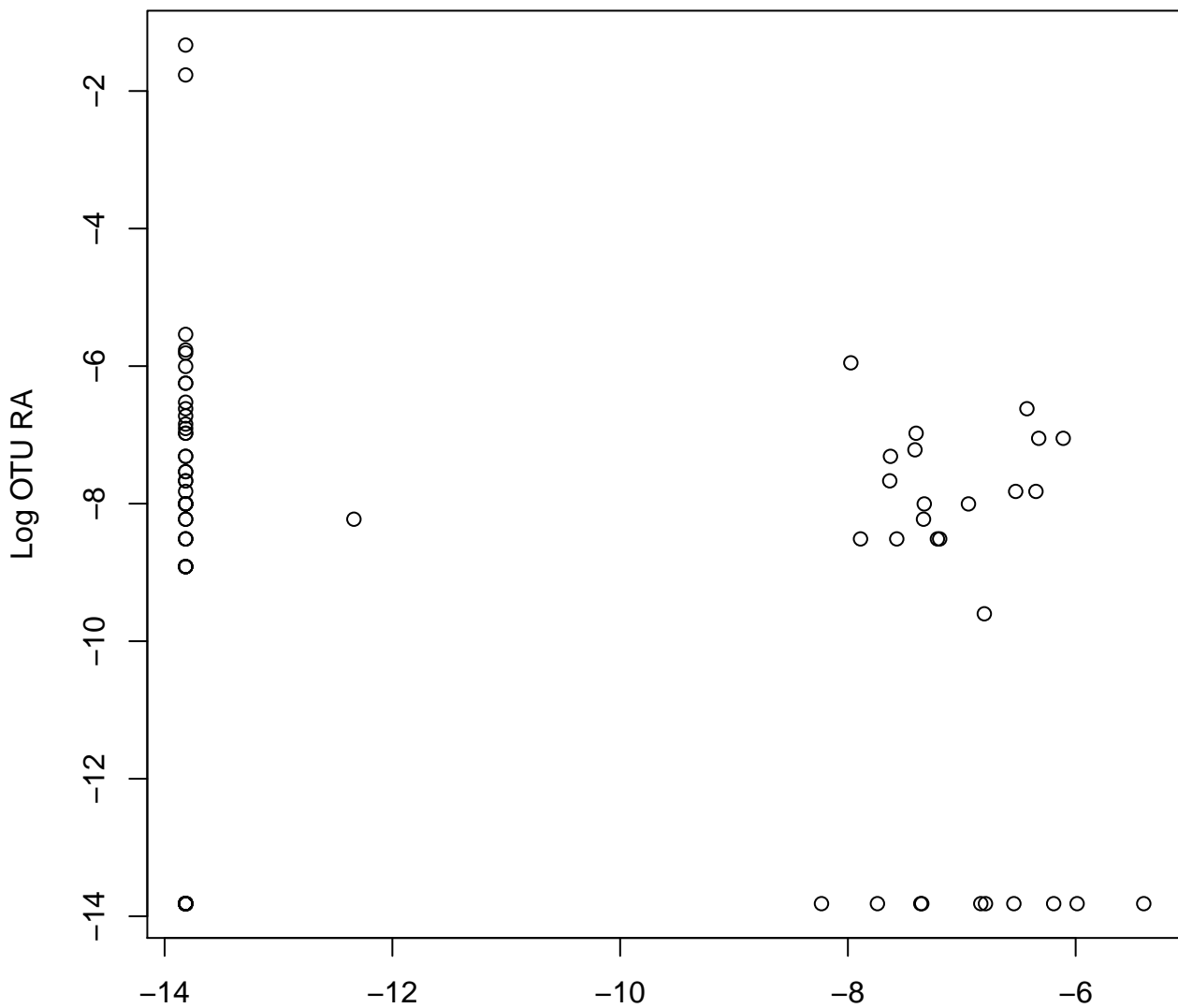
Tax: Chitinophagales Chem: Benzodioxoles Spearman: 0.1 DA: CoralLimu

Otu00235 vs. Metabolite Feature 2952

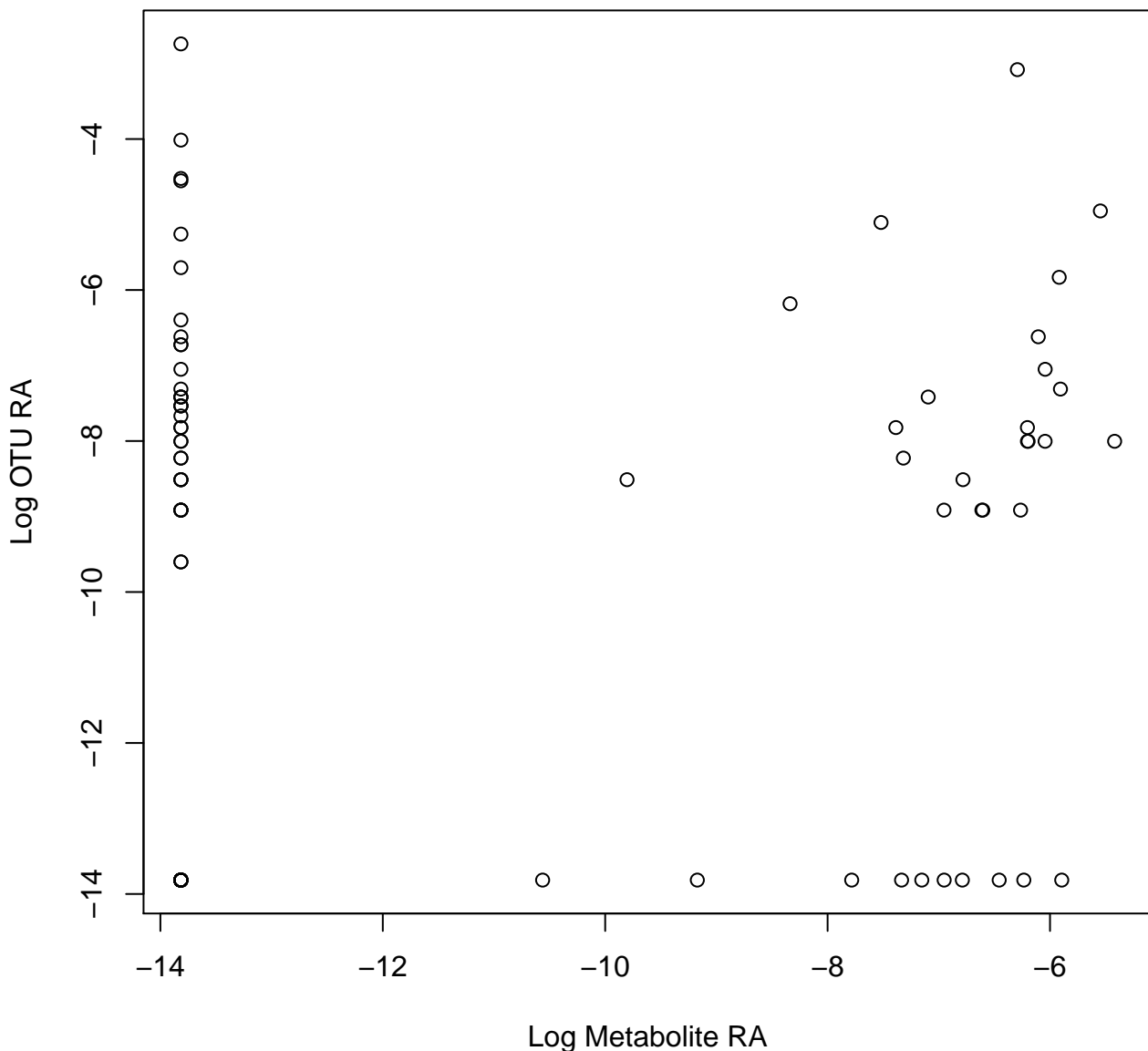


Tax: Cytophagales Chem: Pyridines and derivatives Spearman: 0.29 DA: CoralLimu

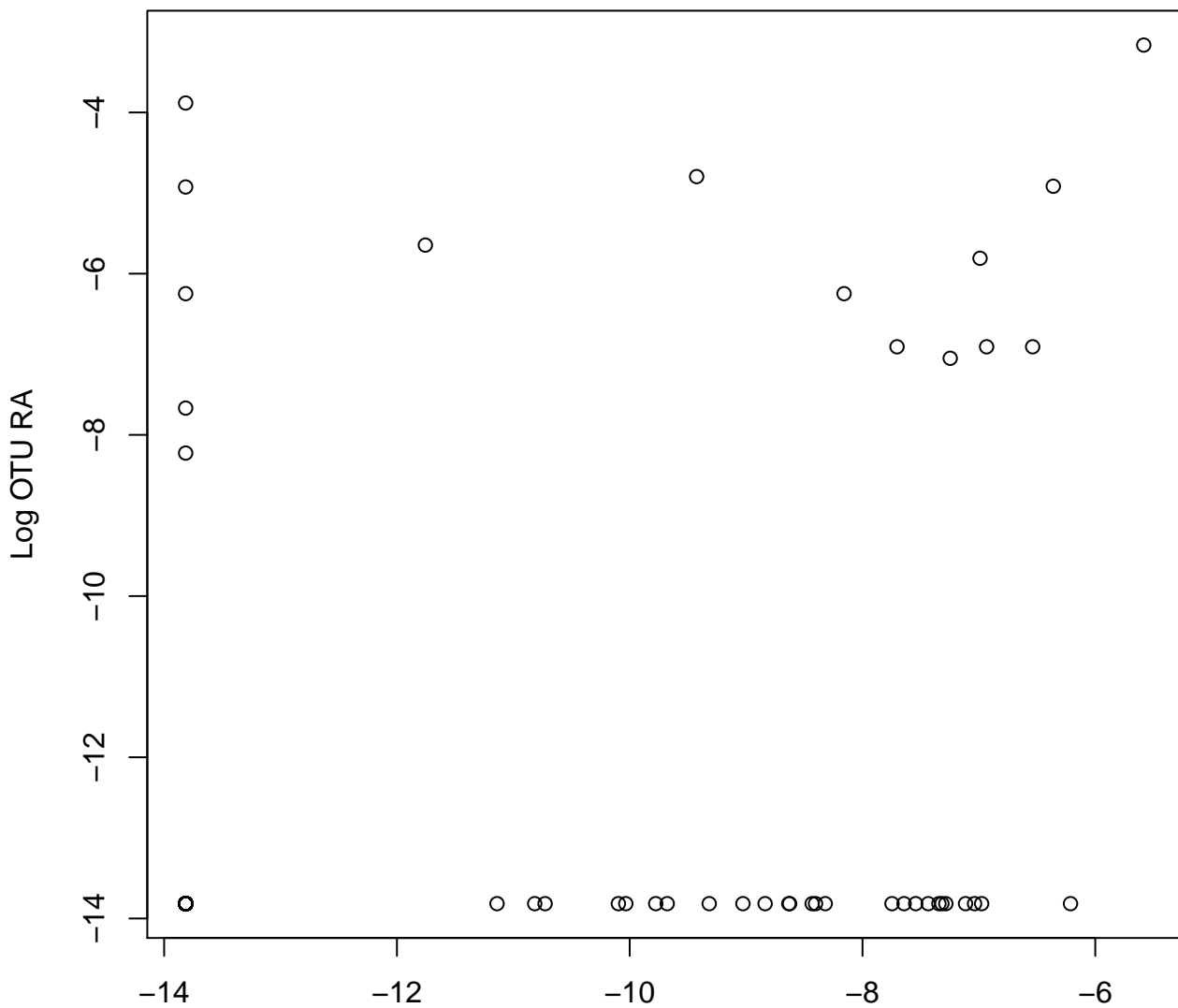
Otu00030 vs. Metabolite Feature 36475



Otu00124 vs. Metabolite Feature 690

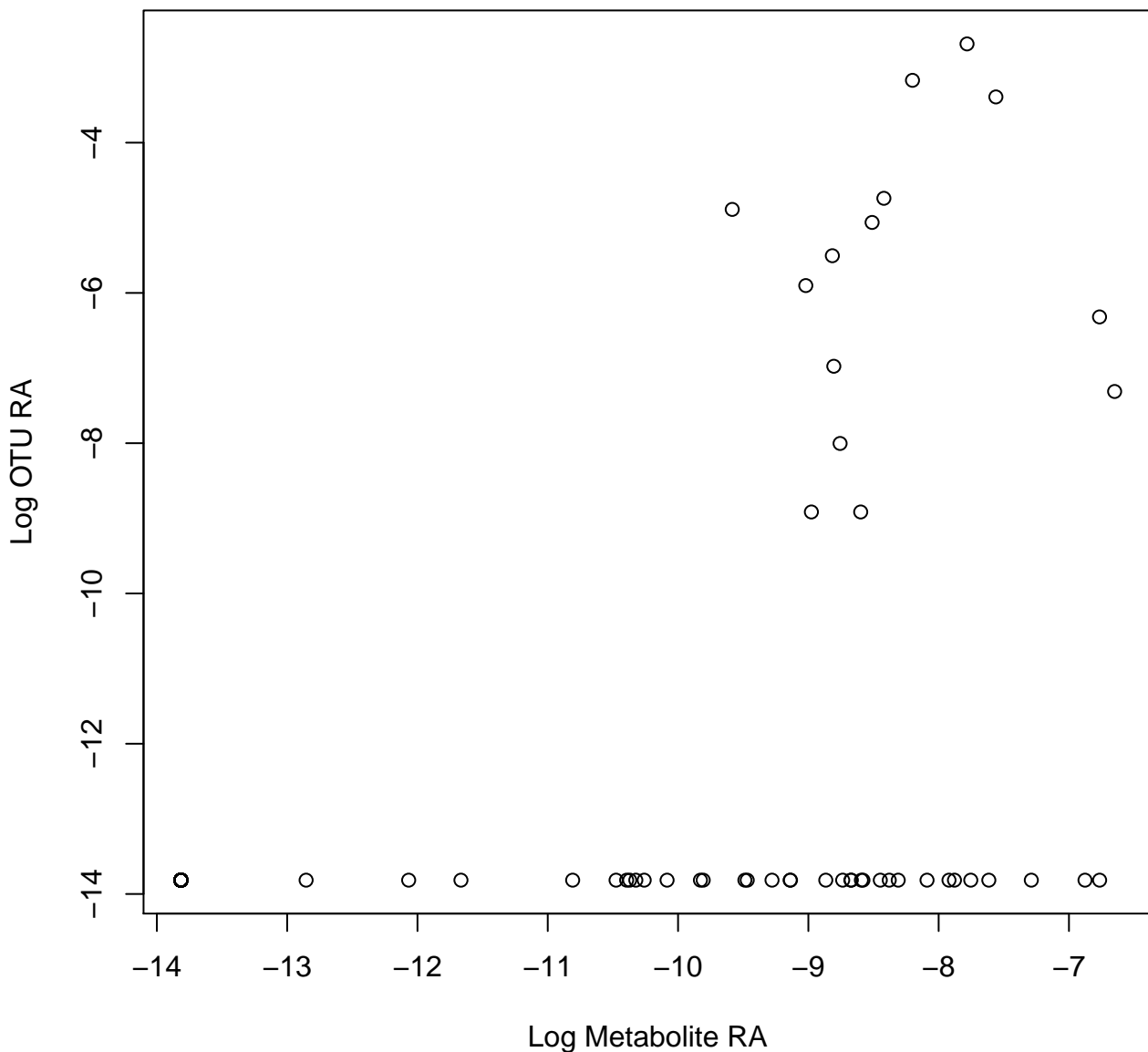


Otu00353 vs. Metabolite Feature 17394

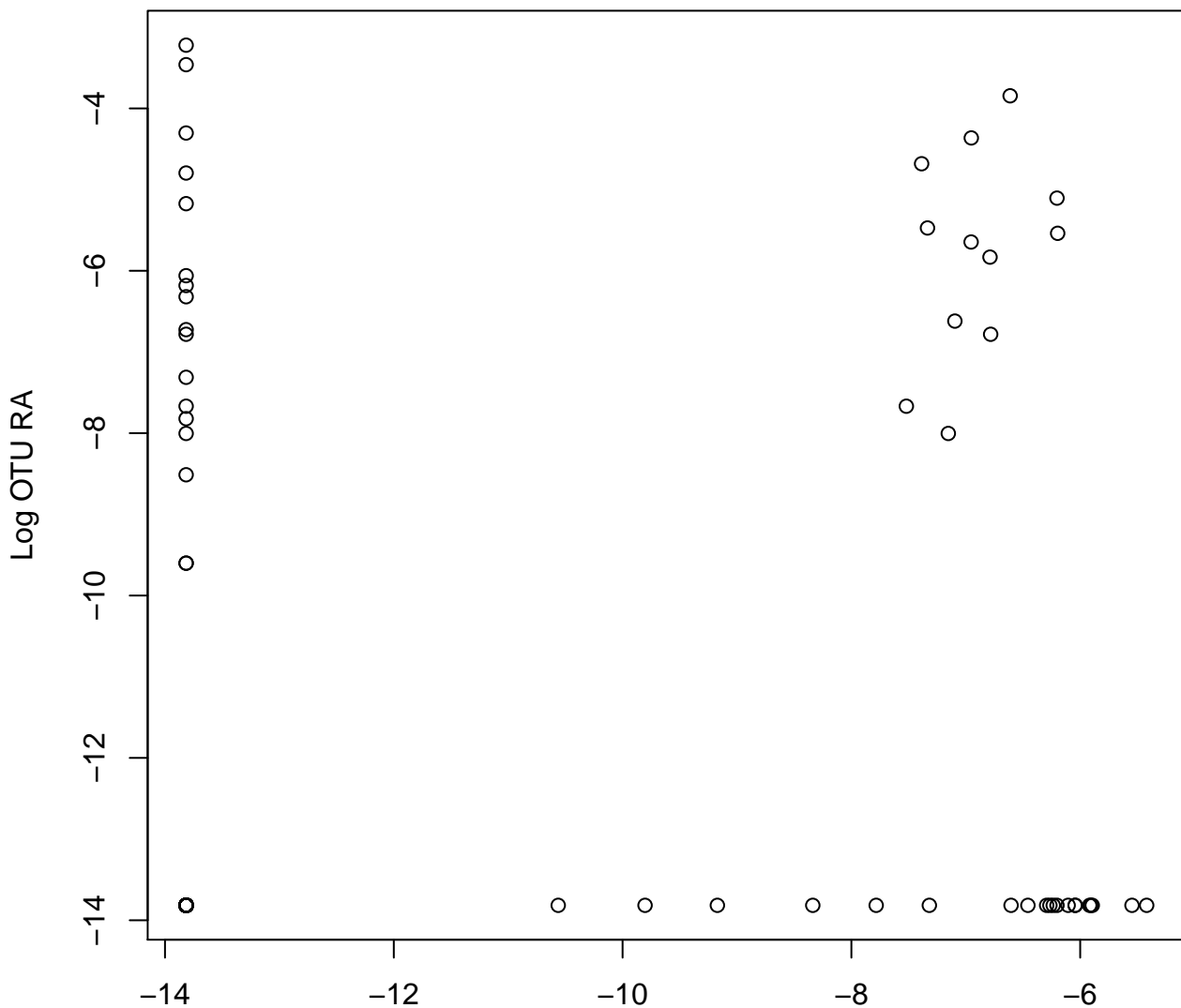


Tax: Cytophagales Chem: Glycerolipids Spearman: 0.3 DA: CoralLimu

Otu00122 vs. Metabolite Feature 21118

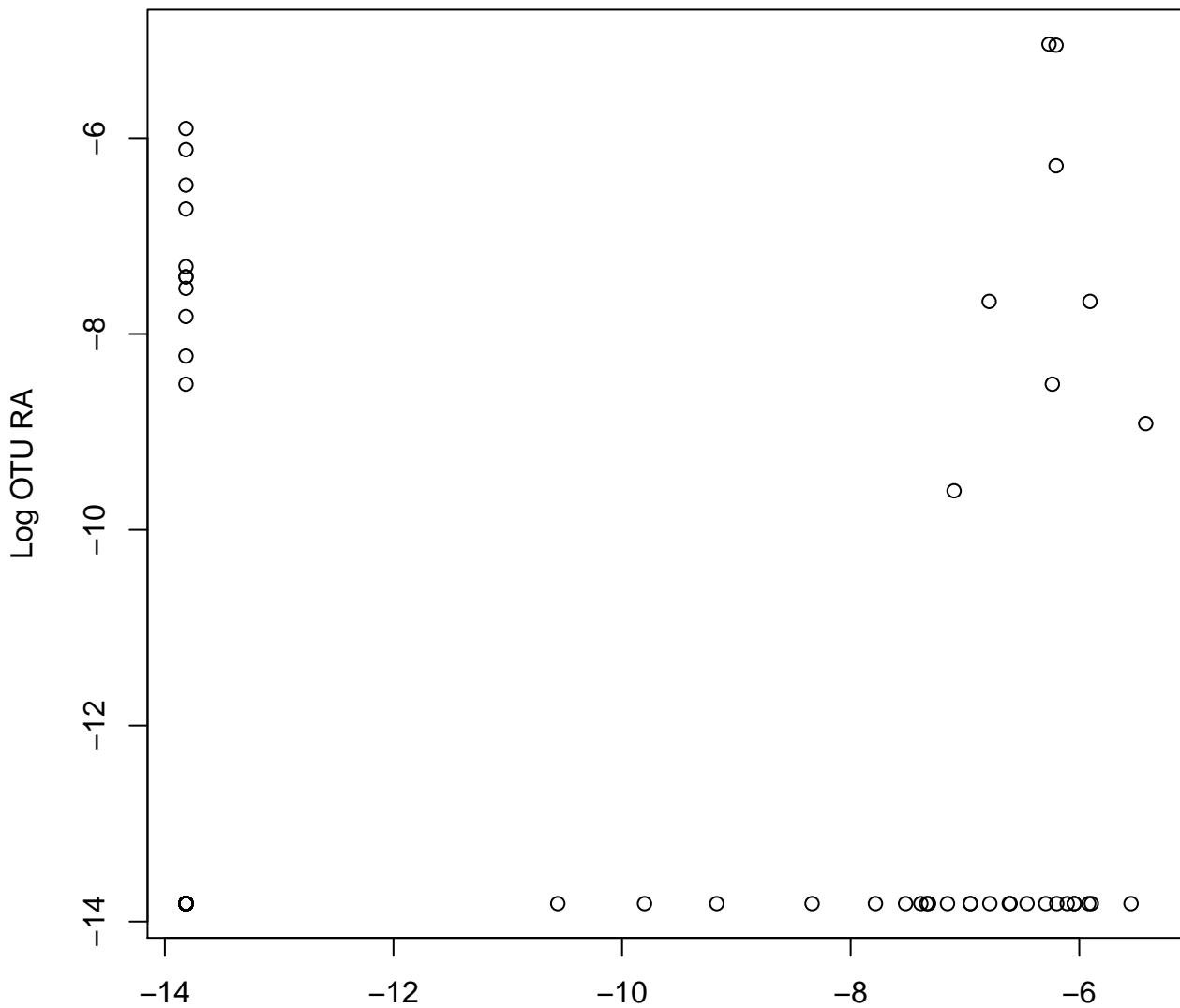


Otu00105 vs. Metabolite Feature 690



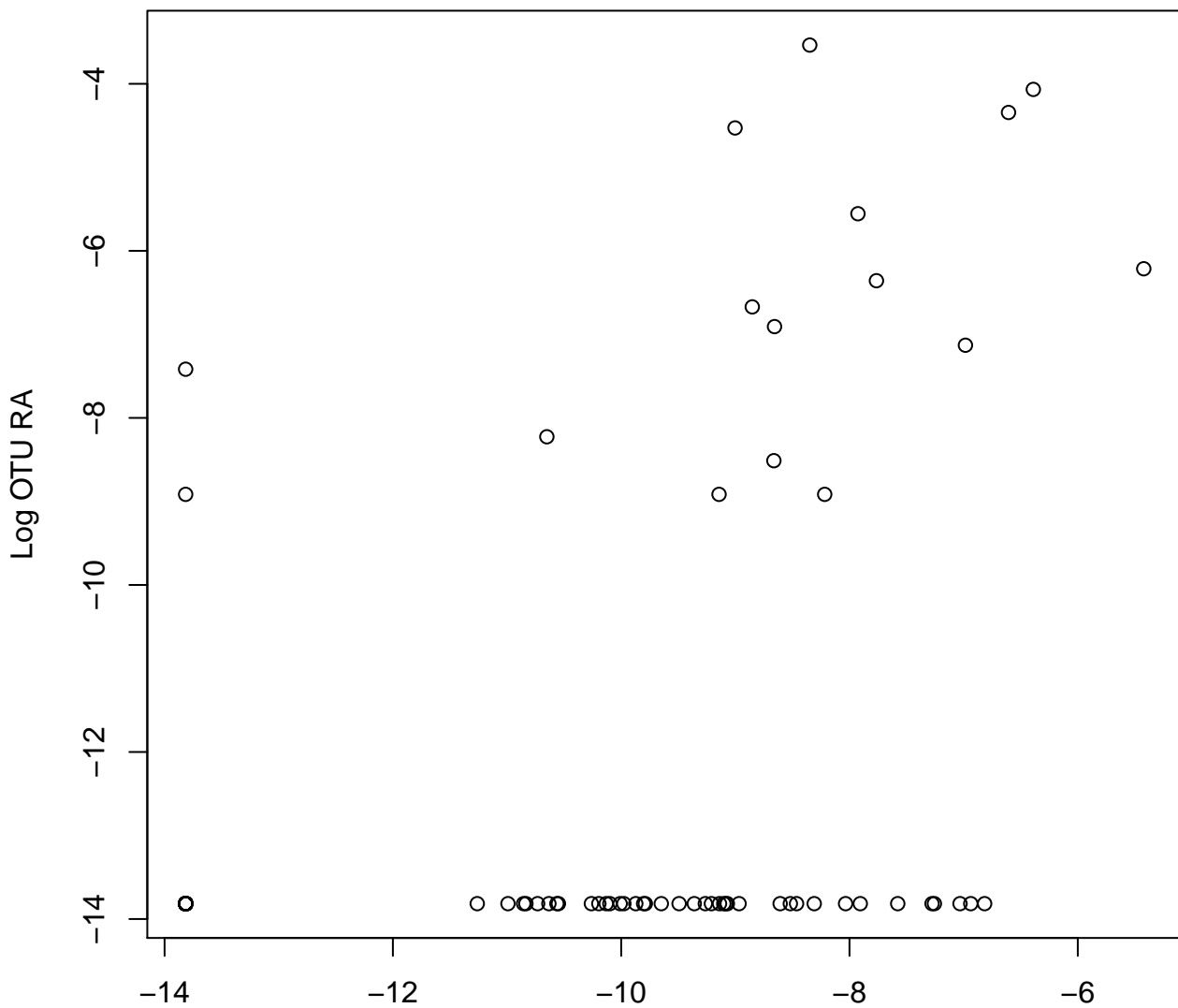
Tax: Flavobacteriales Chem: Benzodioxoles Spearman: 0.04 DA: CoralLimu

Otu00406 vs. Metabolite Feature 690



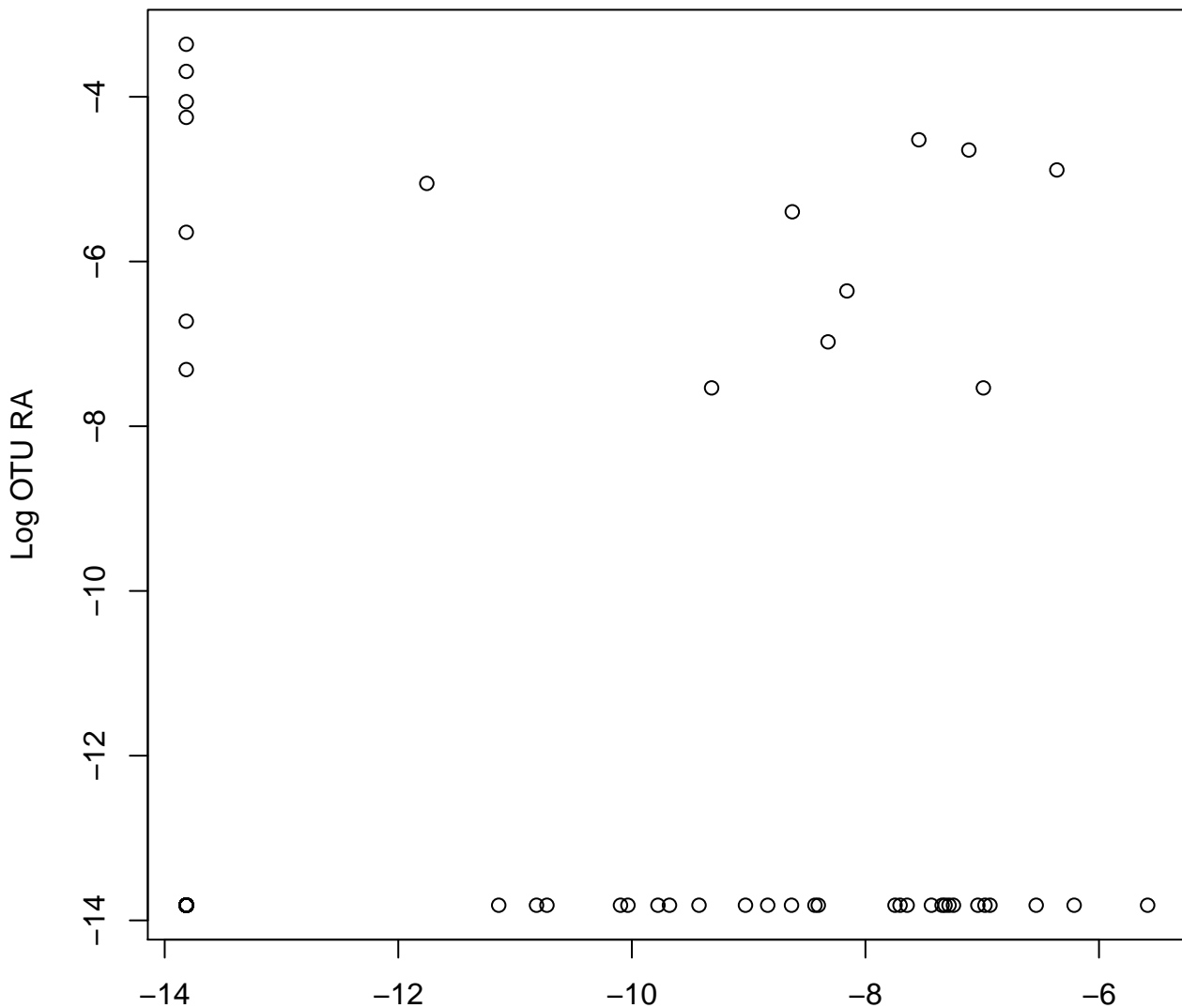
Log Metabolite RA
Tax: Tistrellales Chem: Benzodioxoles Spearman: 0.09 DA: CoralLimu

Otu00302 vs. Metabolite Feature 9906



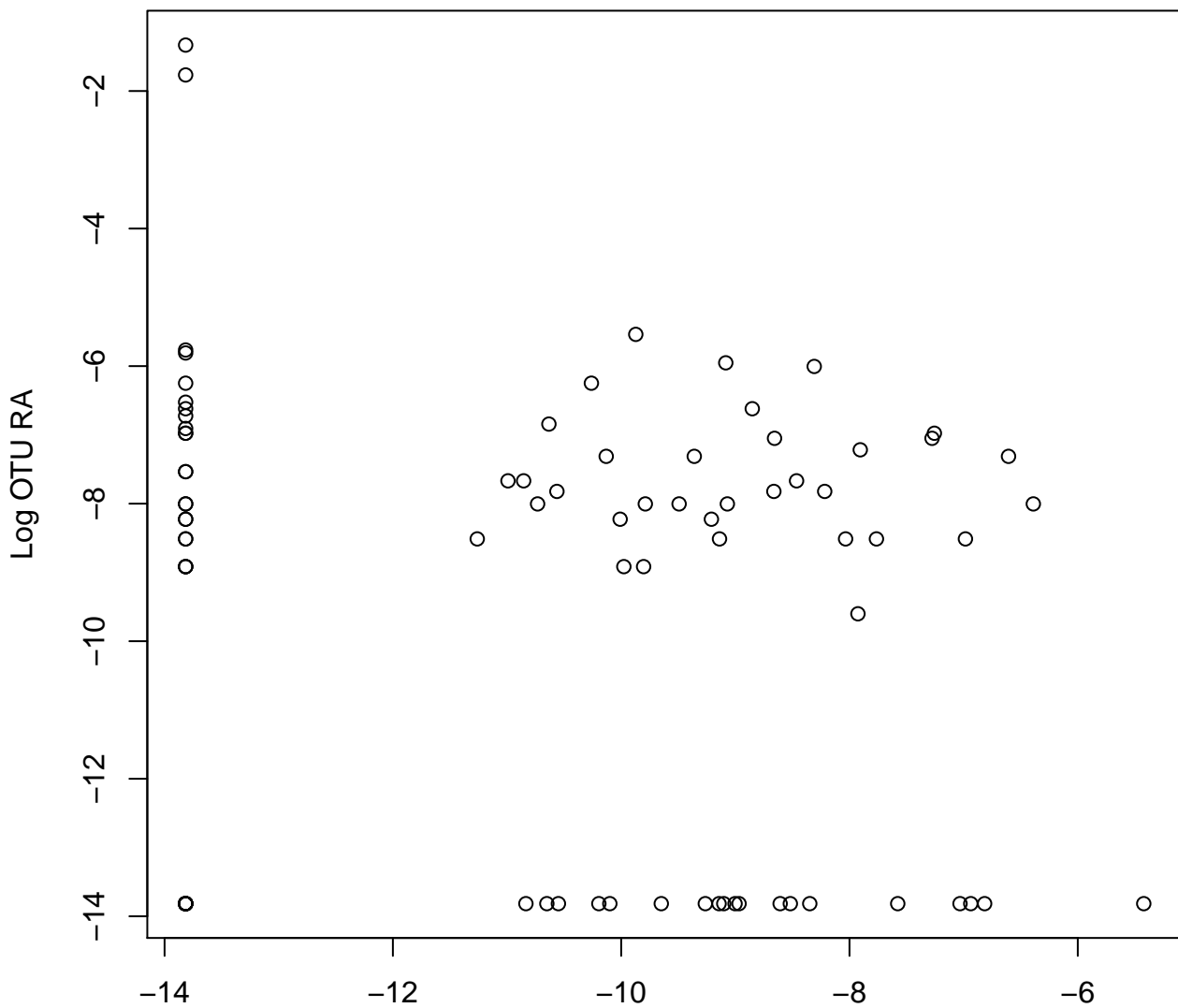
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.42 DA: Coral

Otu00235 vs. Metabolite Feature 17394



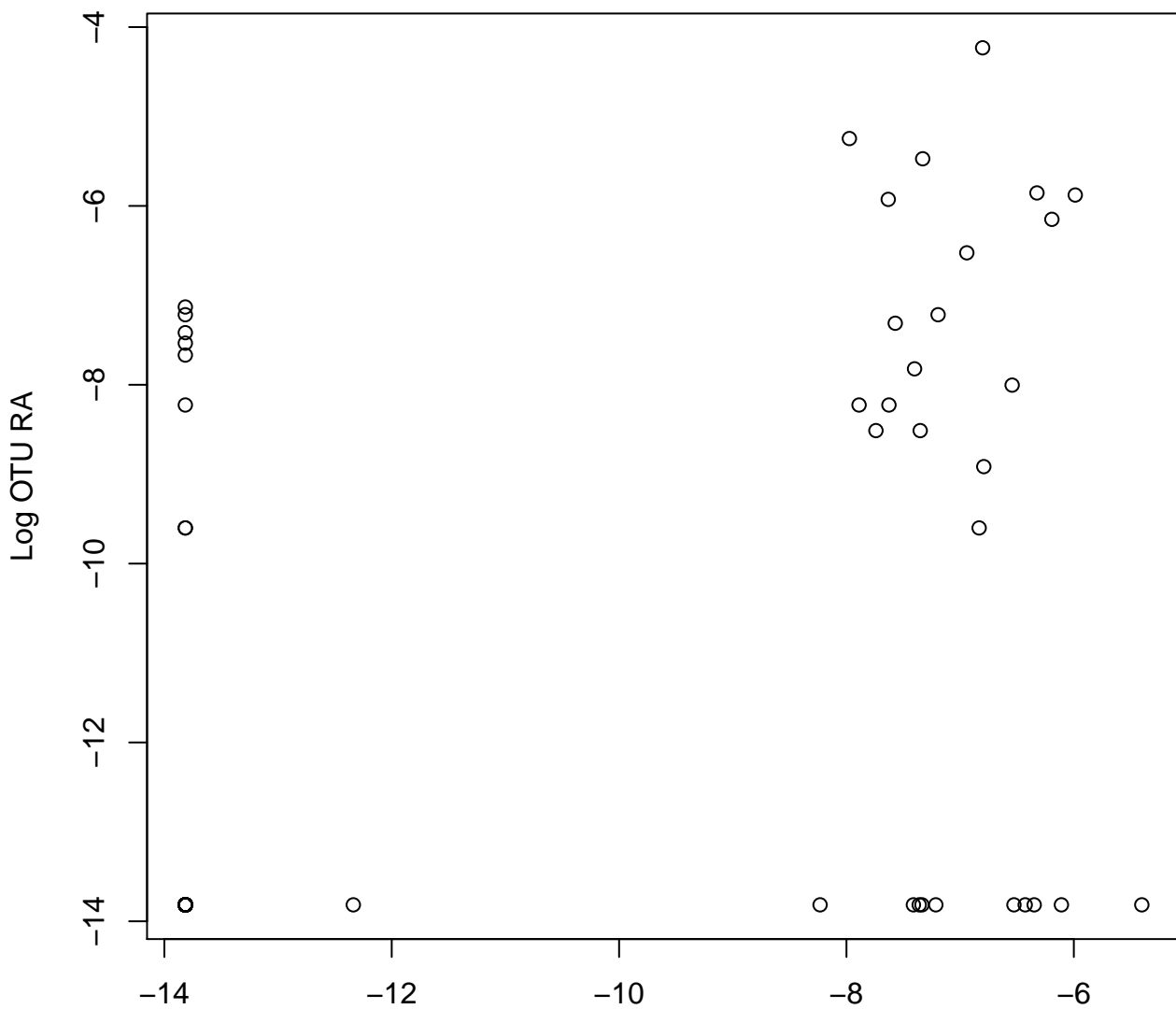
Tax: Cytophagales Chem: Glycerolipids Spearman: 0.12 DA: CoralLimu

Otu00030 vs. Metabolite Feature 9906



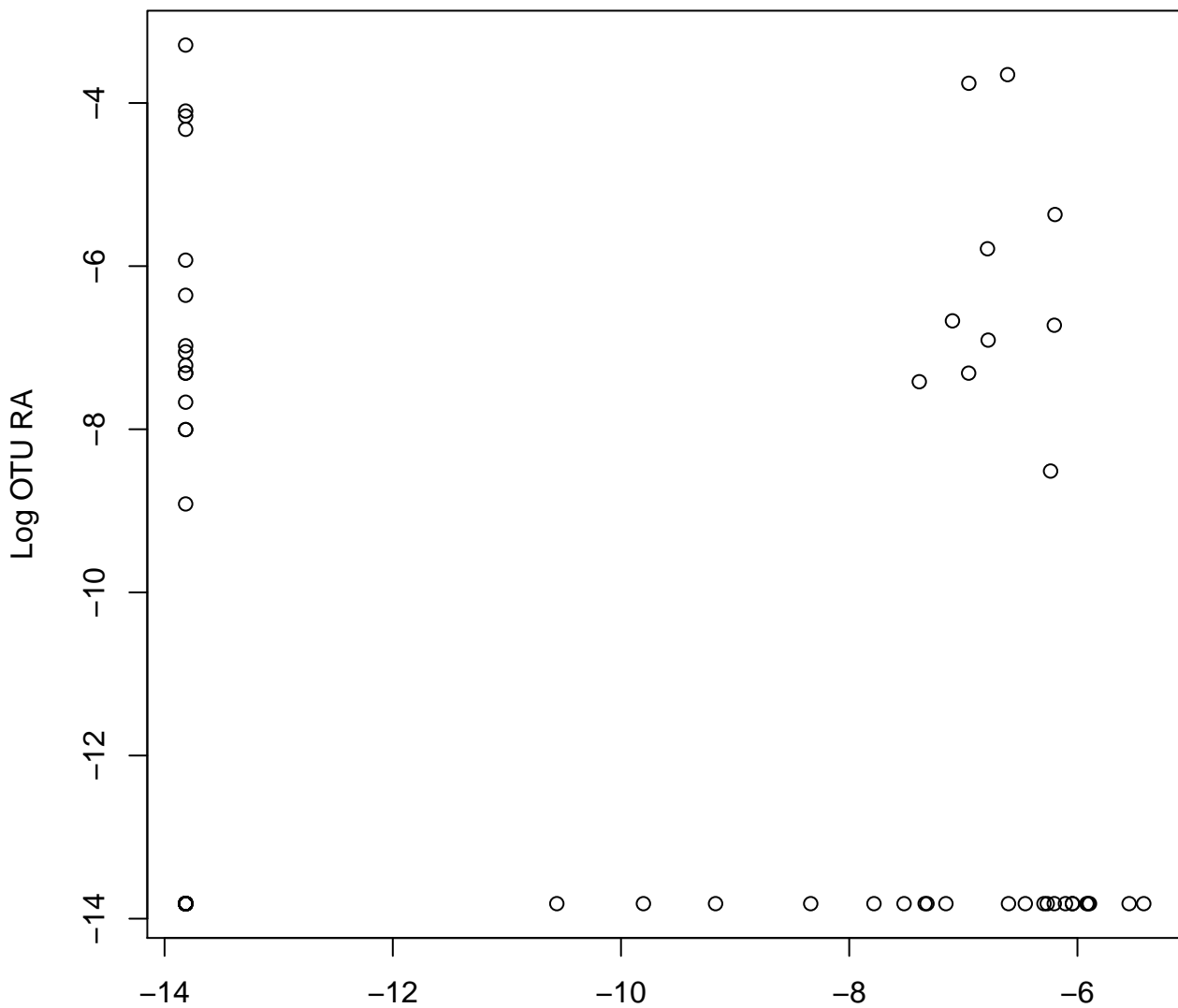
Tax: SS1-B-07-19 Chem: Fatty Acyls Spearman: -0.12 DA: Coral

Otu00653 vs. Metabolite Feature 36475

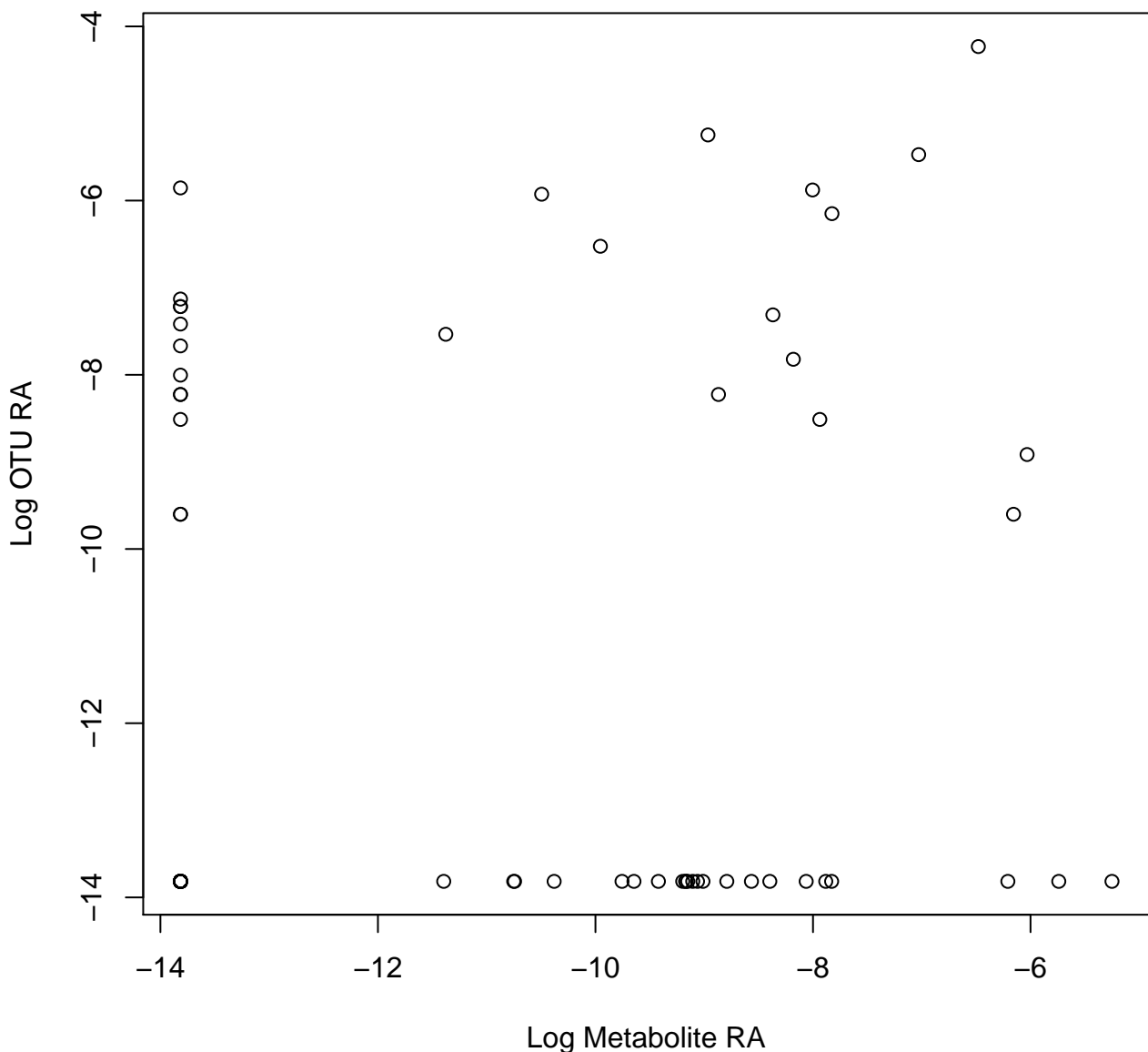


Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.49 DA: Coral

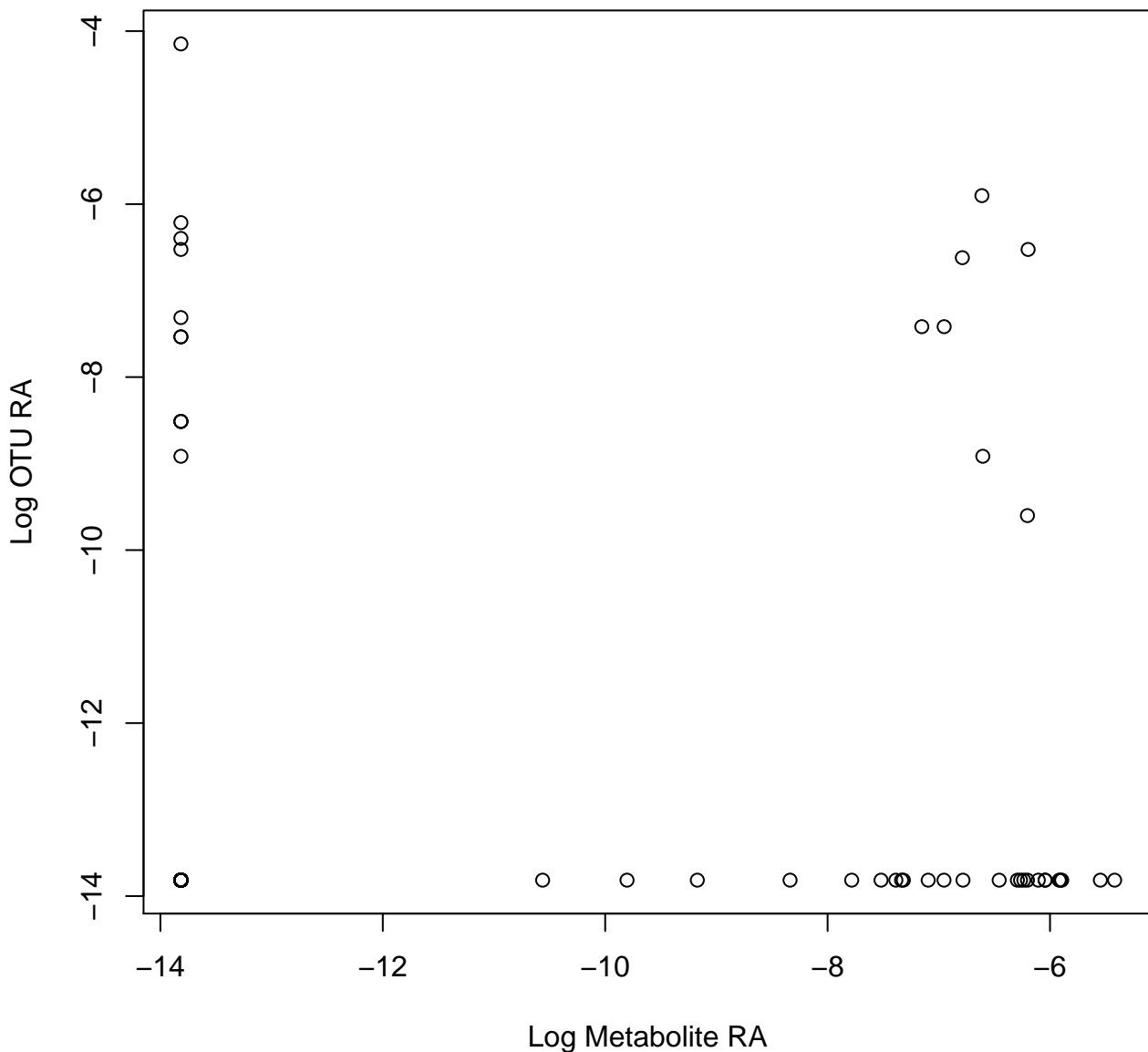
Otu00153 vs. Metabolite Feature 690



Otu00653 vs. Metabolite Feature 2952

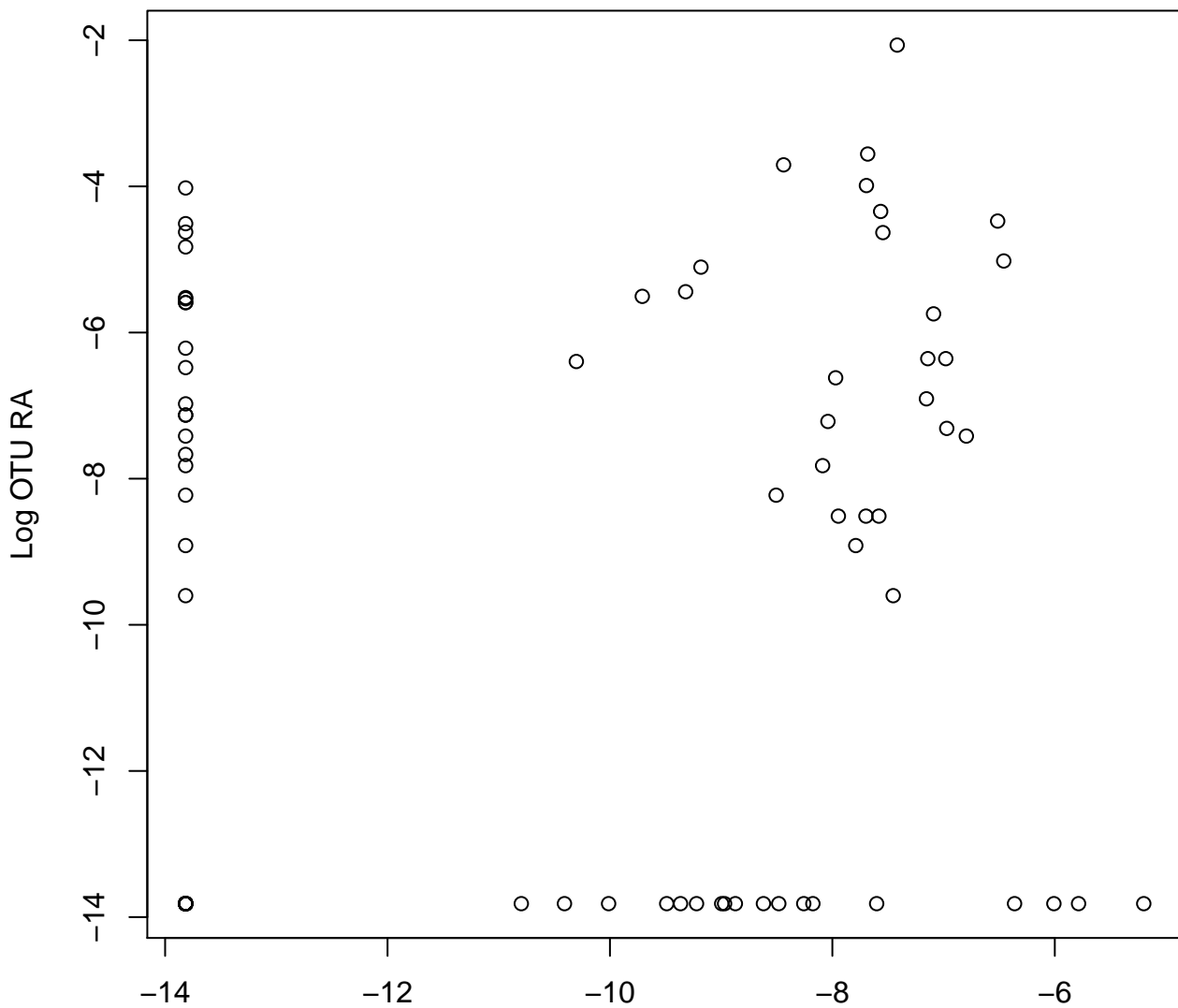


Otu01011 vs. Metabolite Feature 690

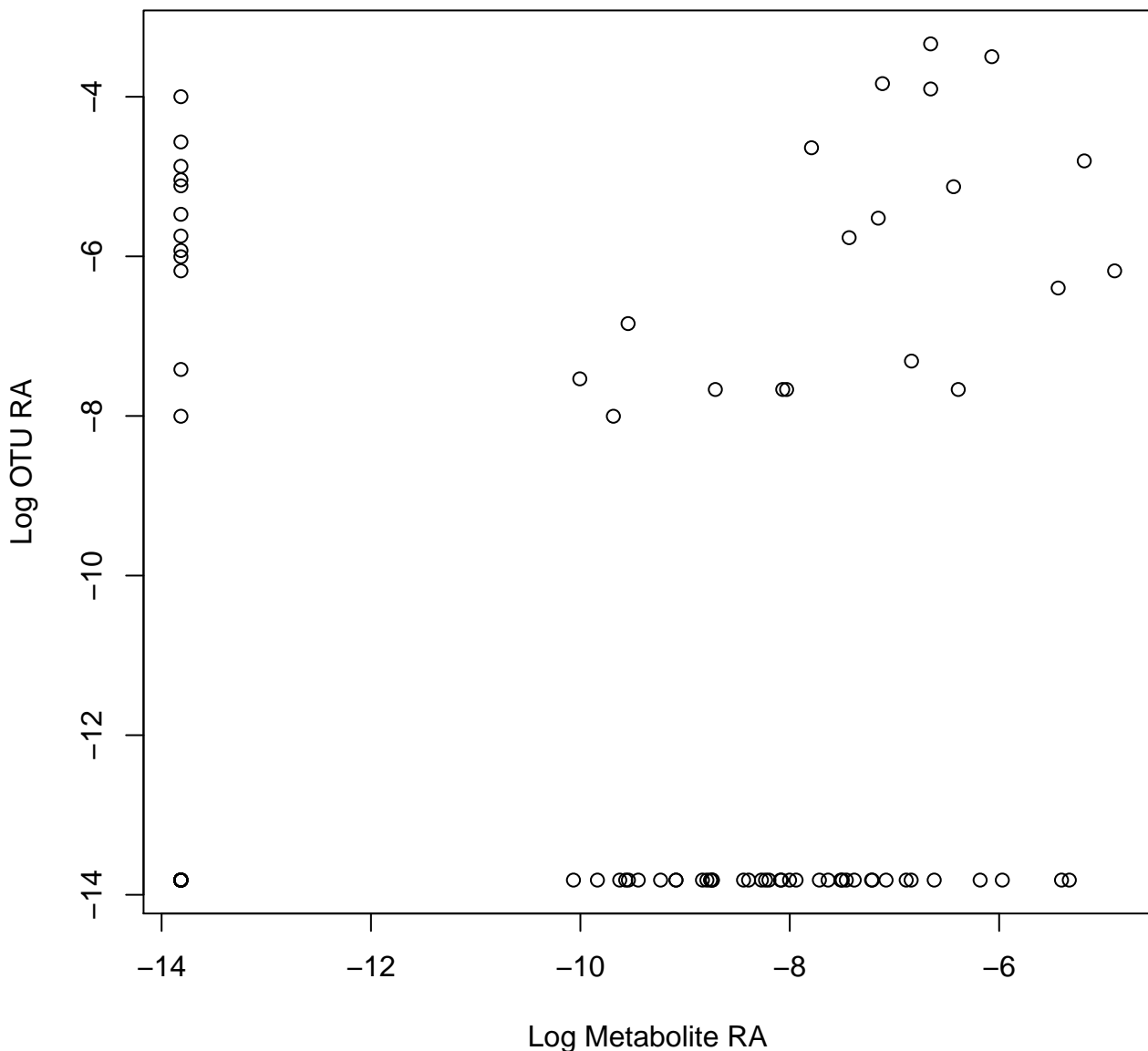


Tax: Granulosicoccales Chem: Benzodioxoles Spearman: 0.01 DA: CoralLimu

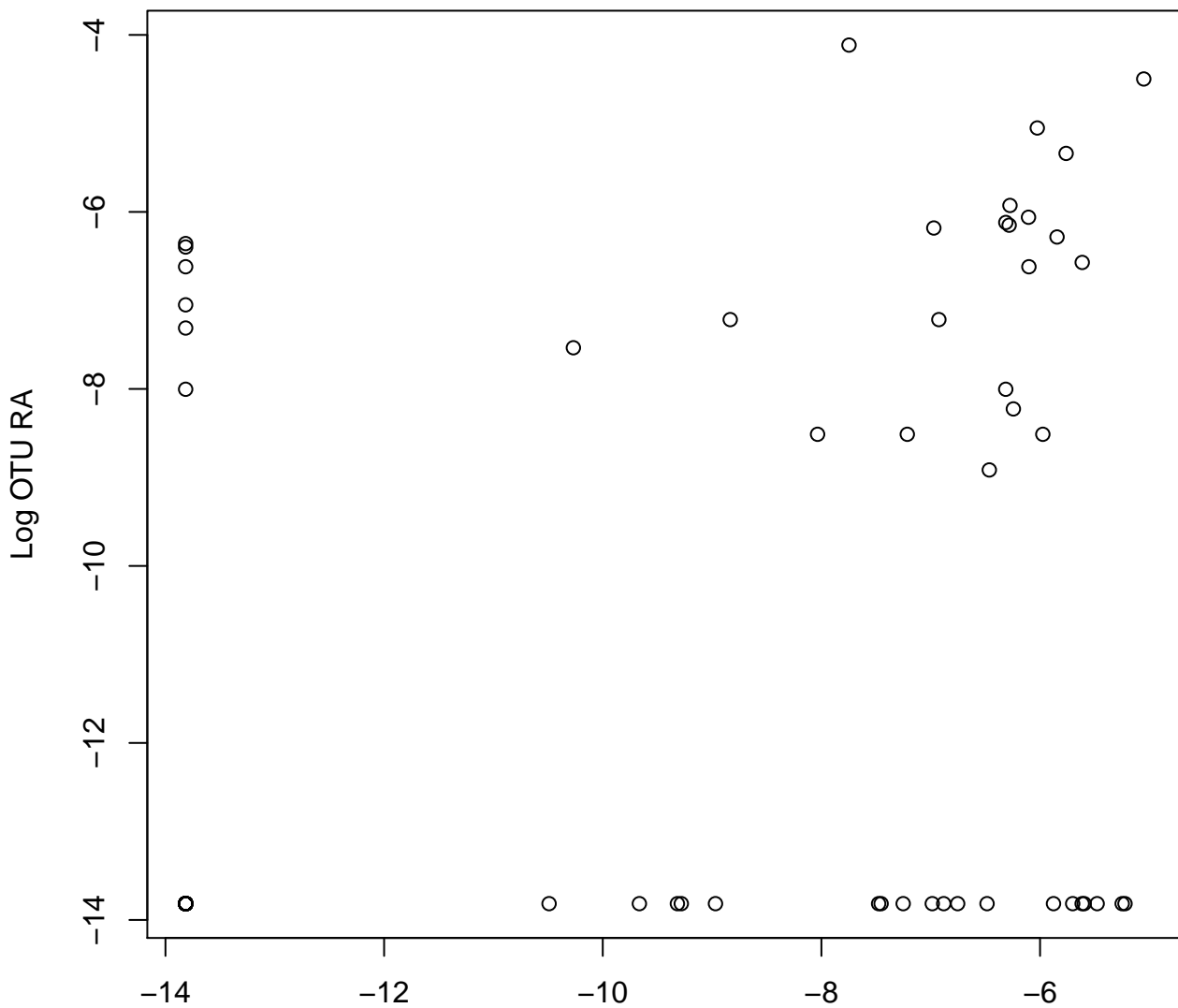
Otu00056 vs. Metabolite Feature 7266



Otu00092 vs. Metabolite Feature 747

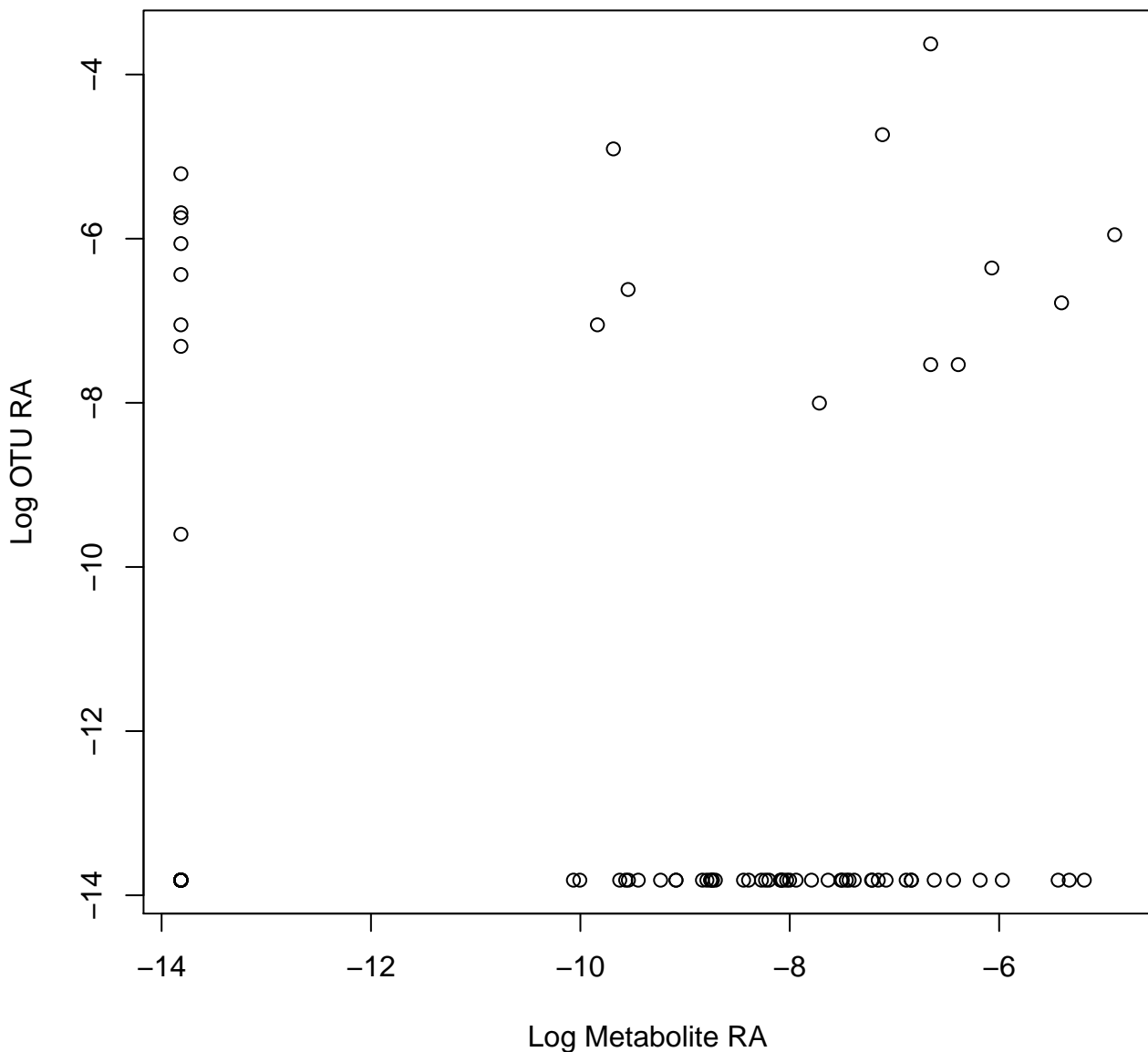


Otu00612 vs. Metabolite Feature 15072

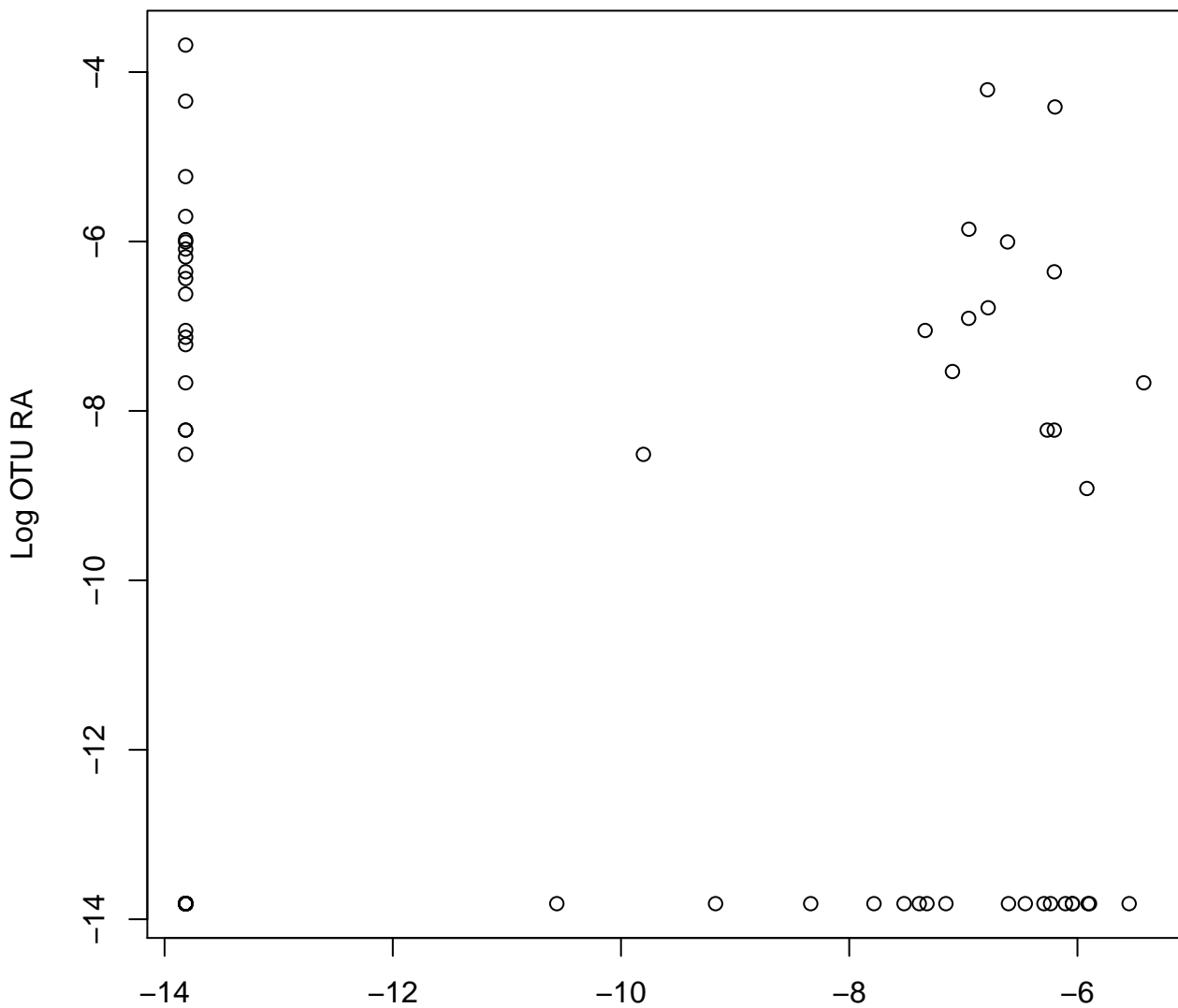


Log Metabolite RA
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00444 vs. Metabolite Feature 747

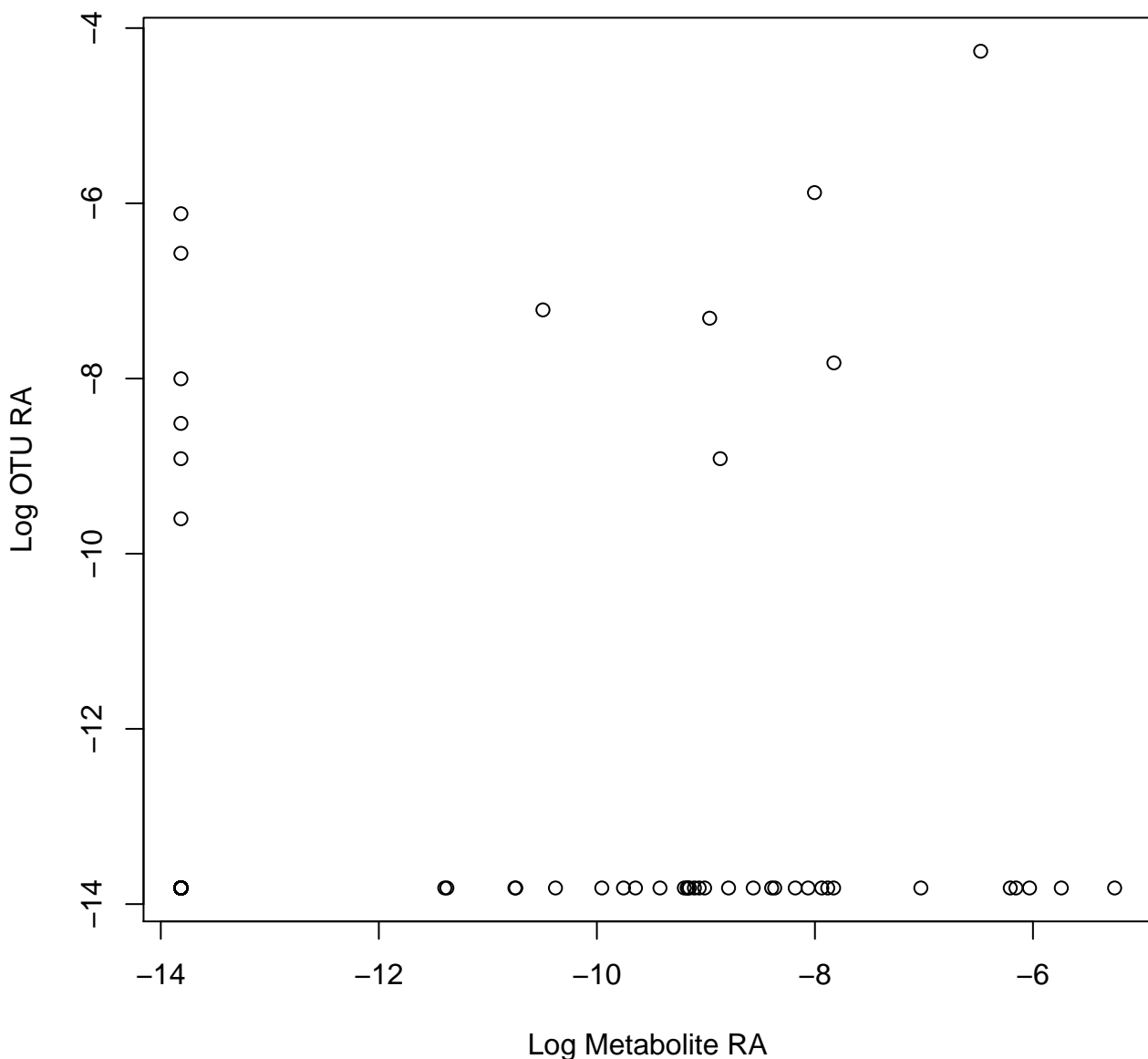


Otu00221 vs. Metabolite Feature 690



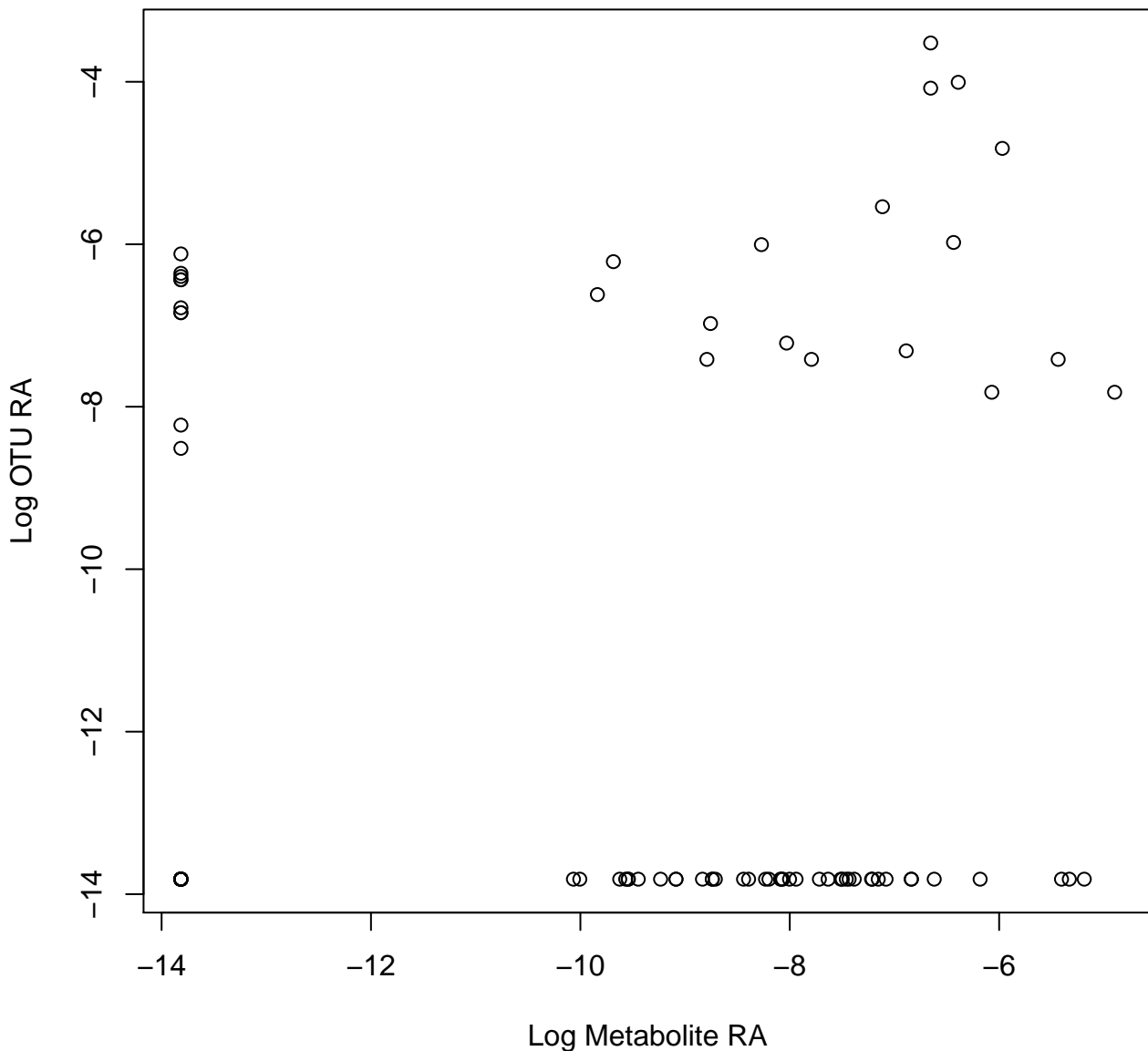
Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.07 DA: CoralLimu

Otu01130 vs. Metabolite Feature 2952



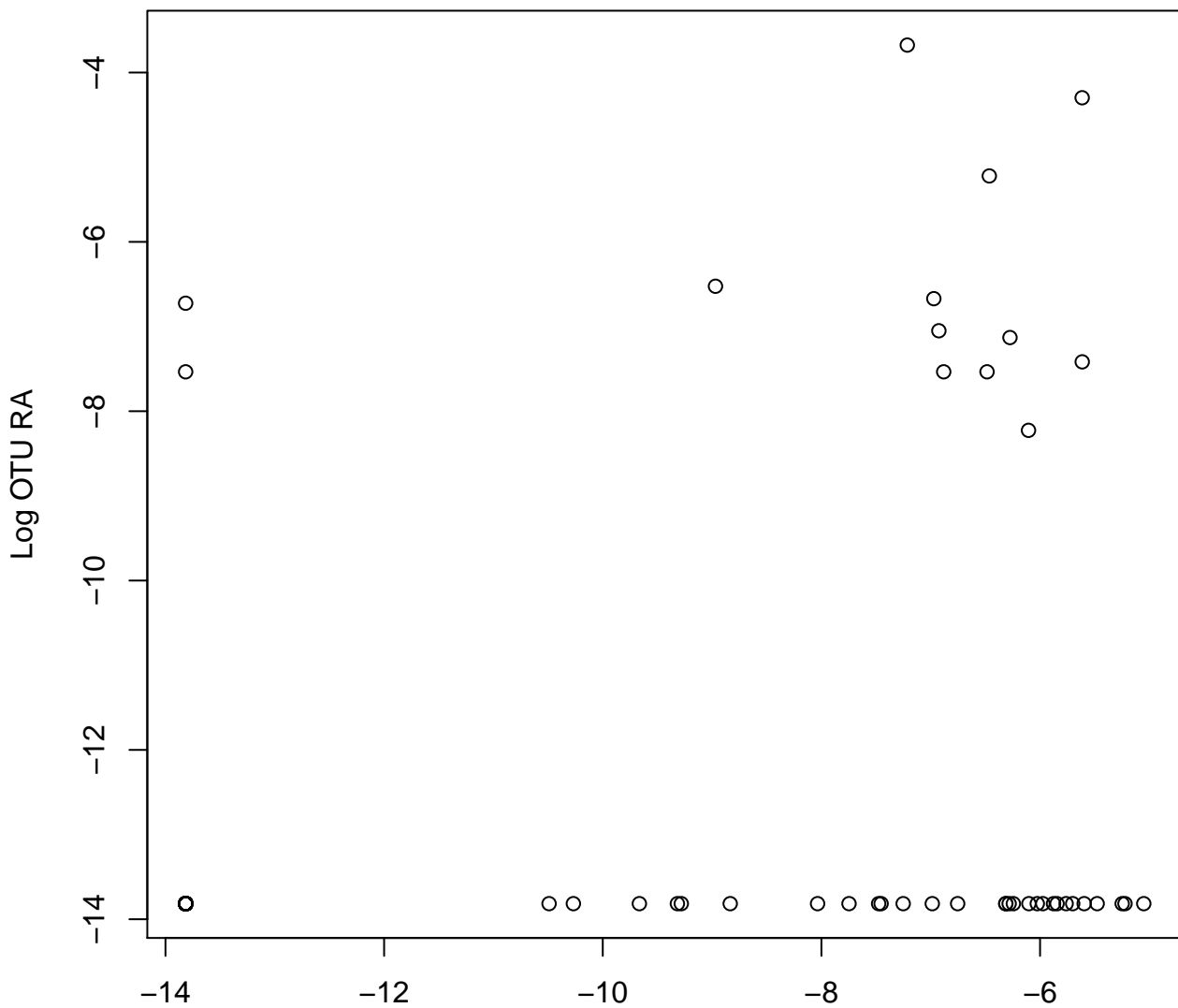
Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: 0.09 DA: CoralLimu

Otu00239 vs. Metabolite Feature 747



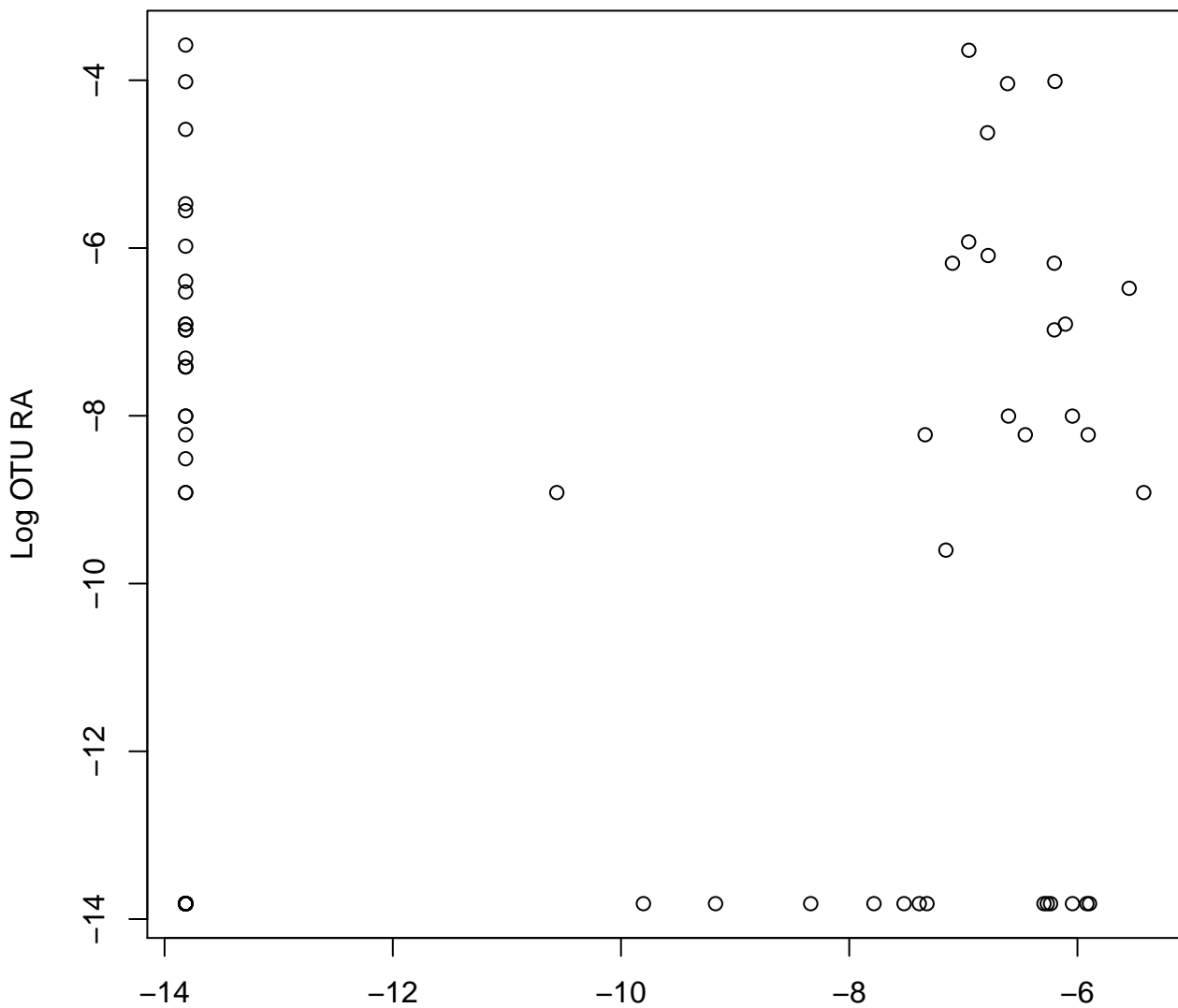
Tax: PAUC26f Chem: Pyridines and derivatives Spearman: 0.07 DA: Coral

Otu00337 vs. Metabolite Feature 15072



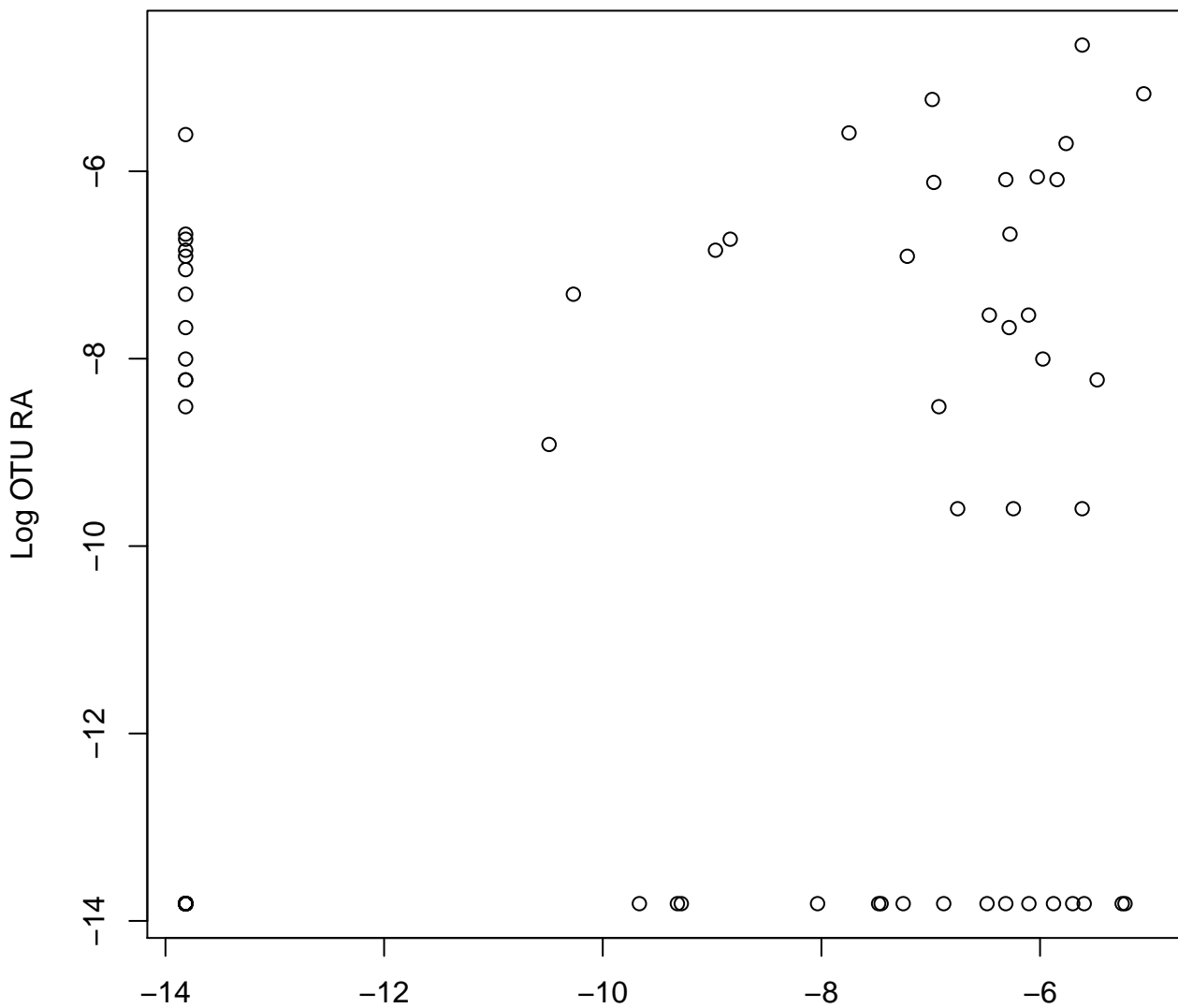
Tax: Vicinamibacterales Chem: Fatty Acyls Spearman: 0.3 DA: Coral

Otu00144 vs. Metabolite Feature 690

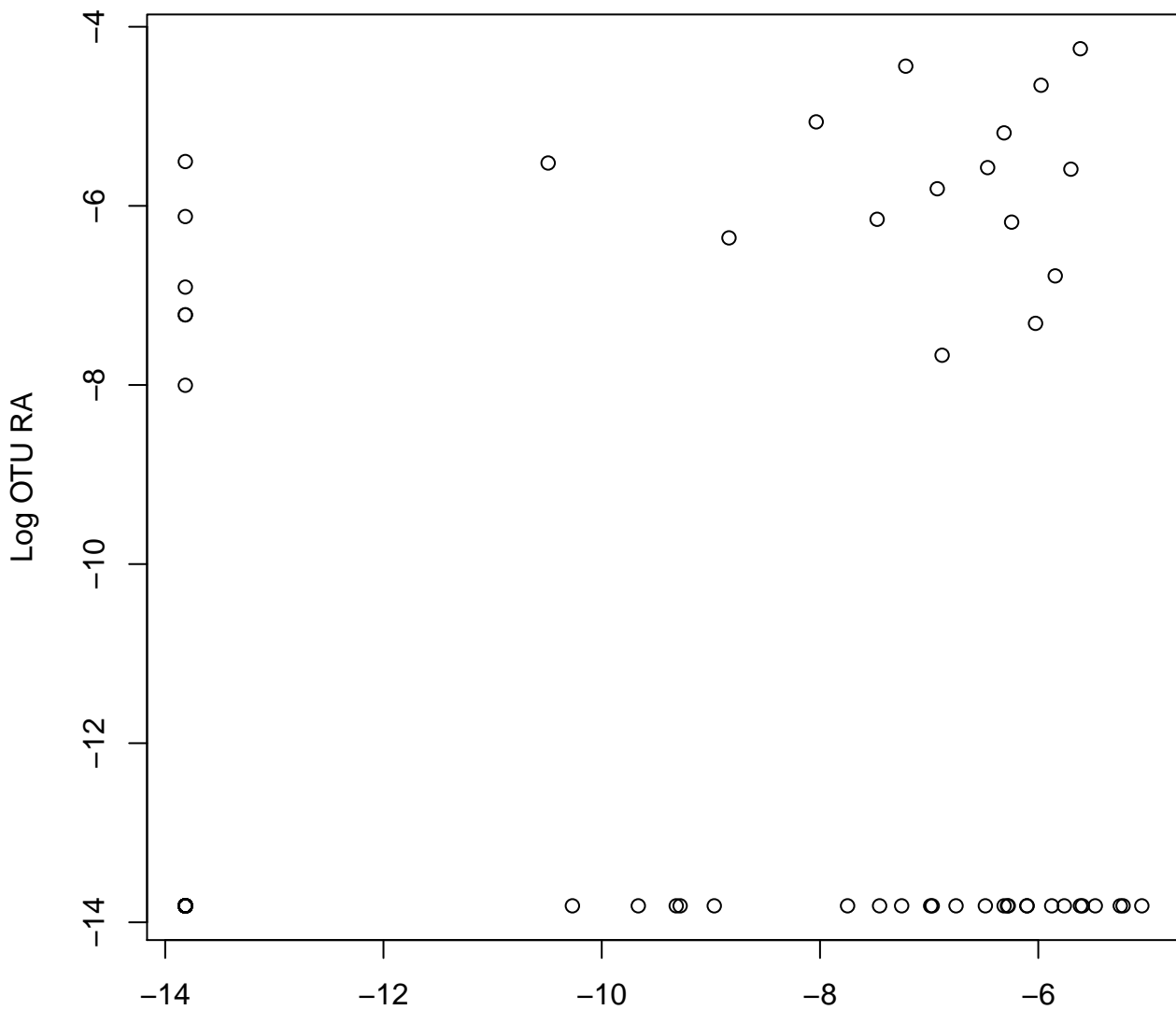


Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.19 DA: CoralLimu

Otu00660 vs. Metabolite Feature 15072

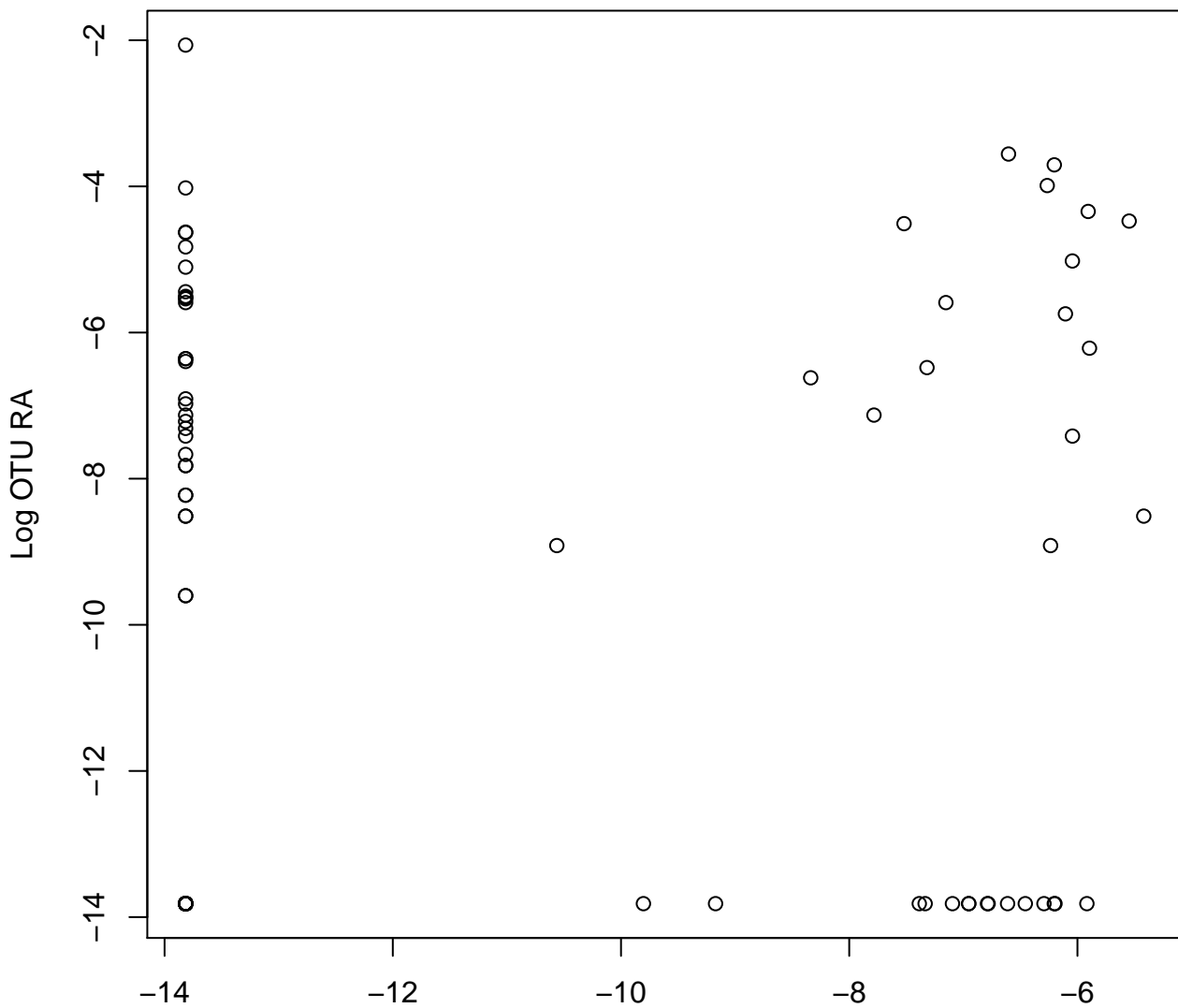


Otu00225 vs. Metabolite Feature 15072



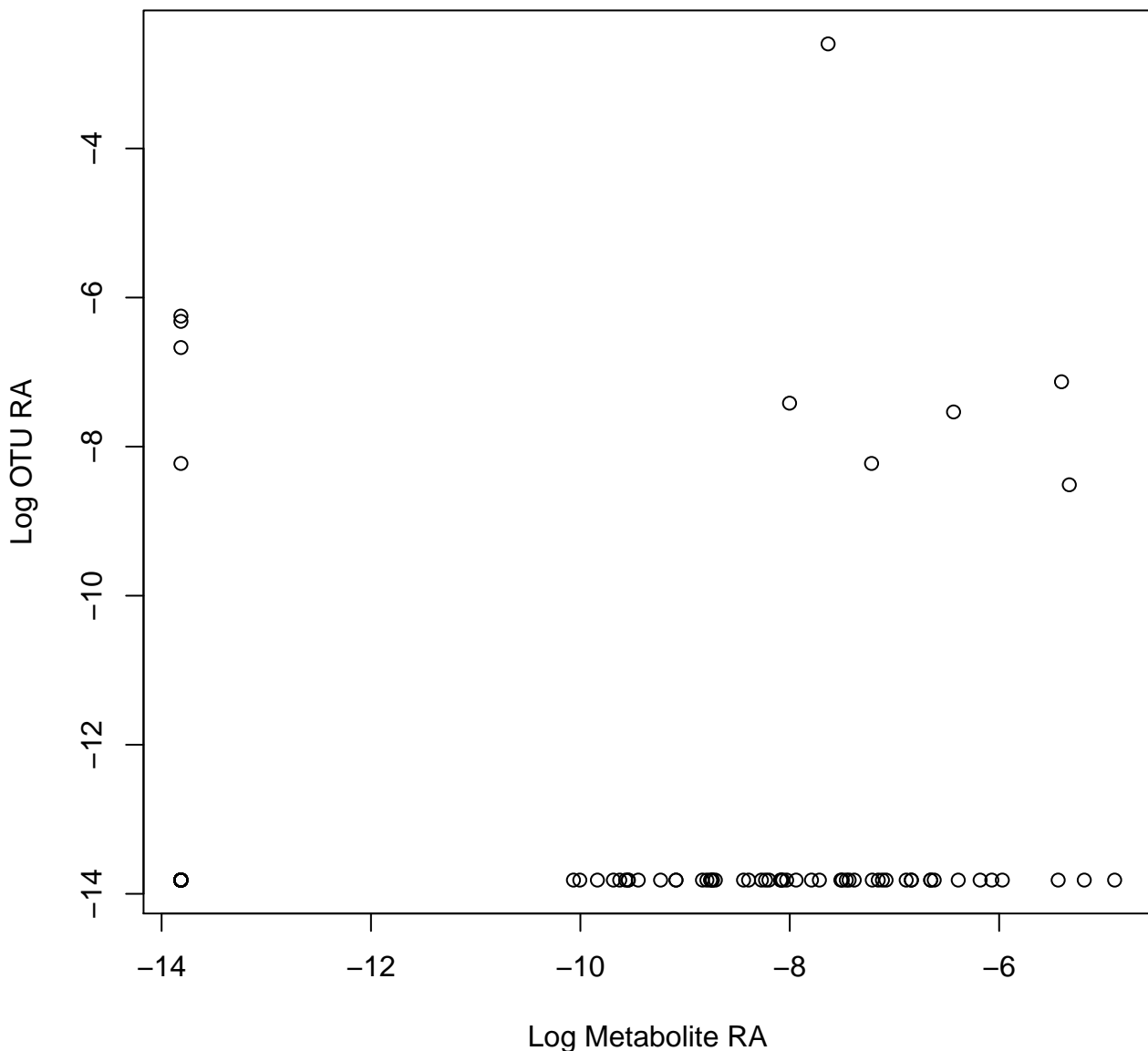
Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.27 DA: Coral

Otu00056 vs. Metabolite Feature 690



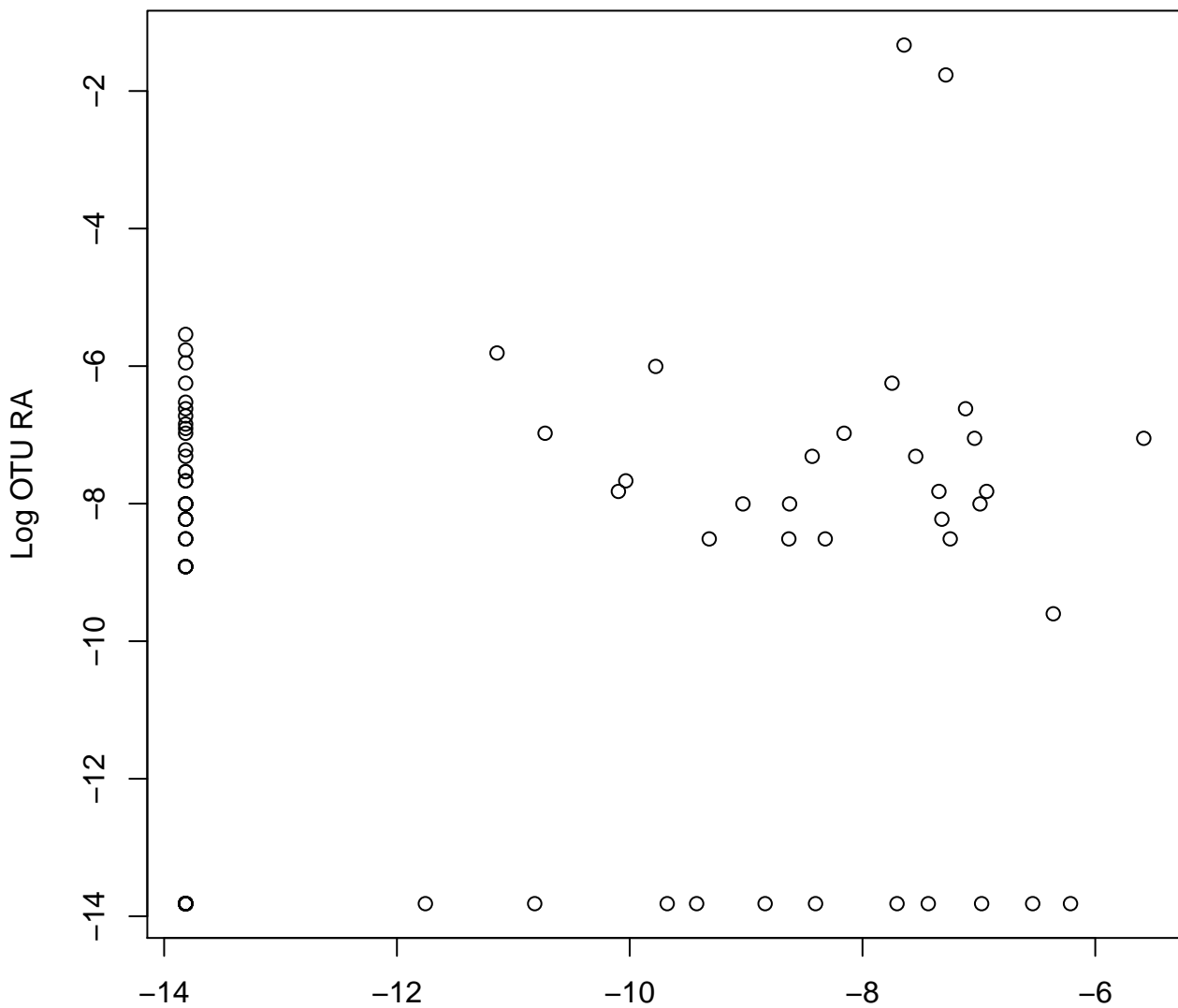
Tax: Rhizobiales Chem: Benzodioxoles Spearman: 0.09 DA: CoralLimu

Otu00914 vs. Metabolite Feature 747

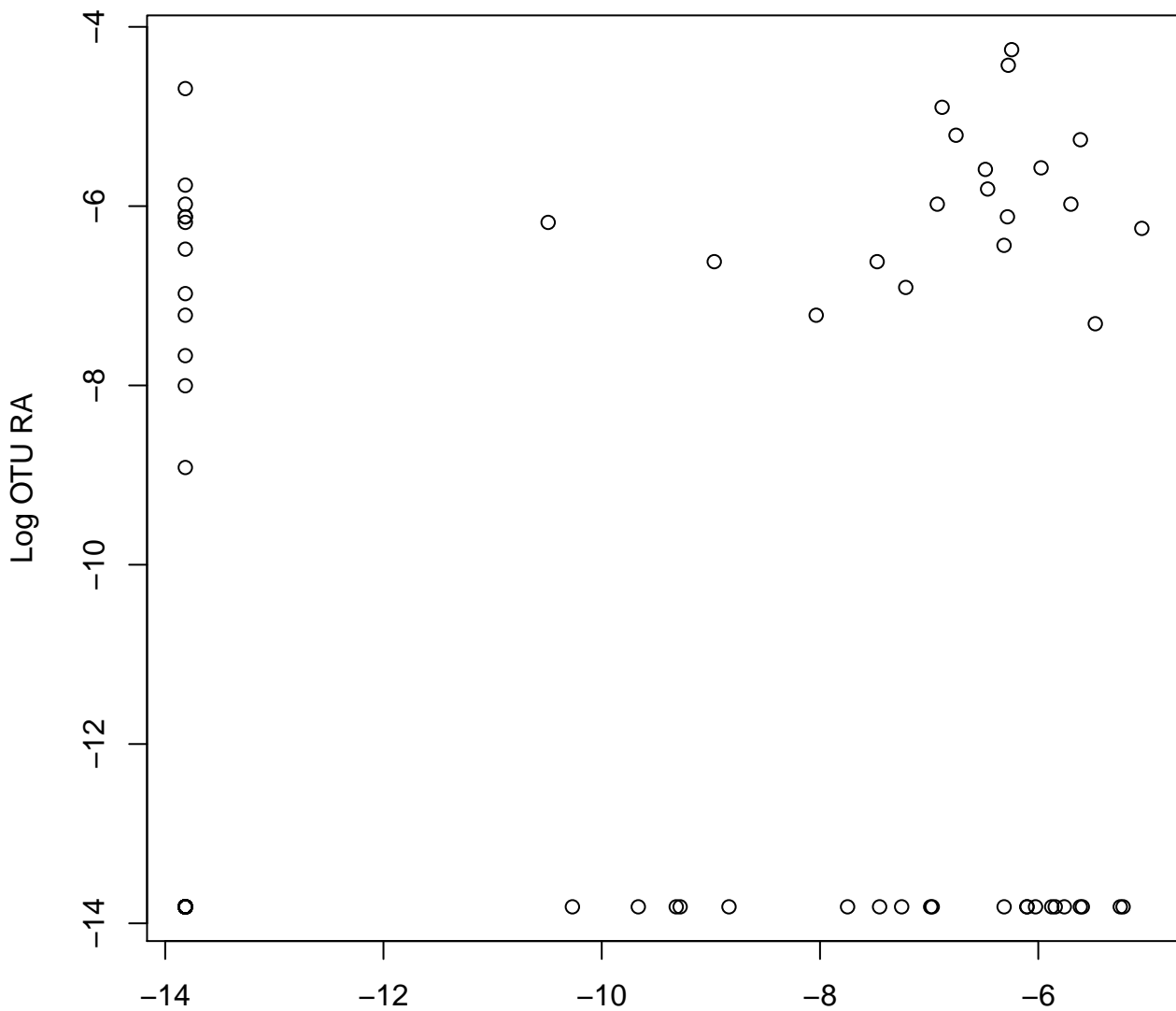


Tax: Phormidesmiales Chem: Pyridines and derivatives Spearman: 0.06 DA: Coral

Otu00030 vs. Metabolite Feature 17394

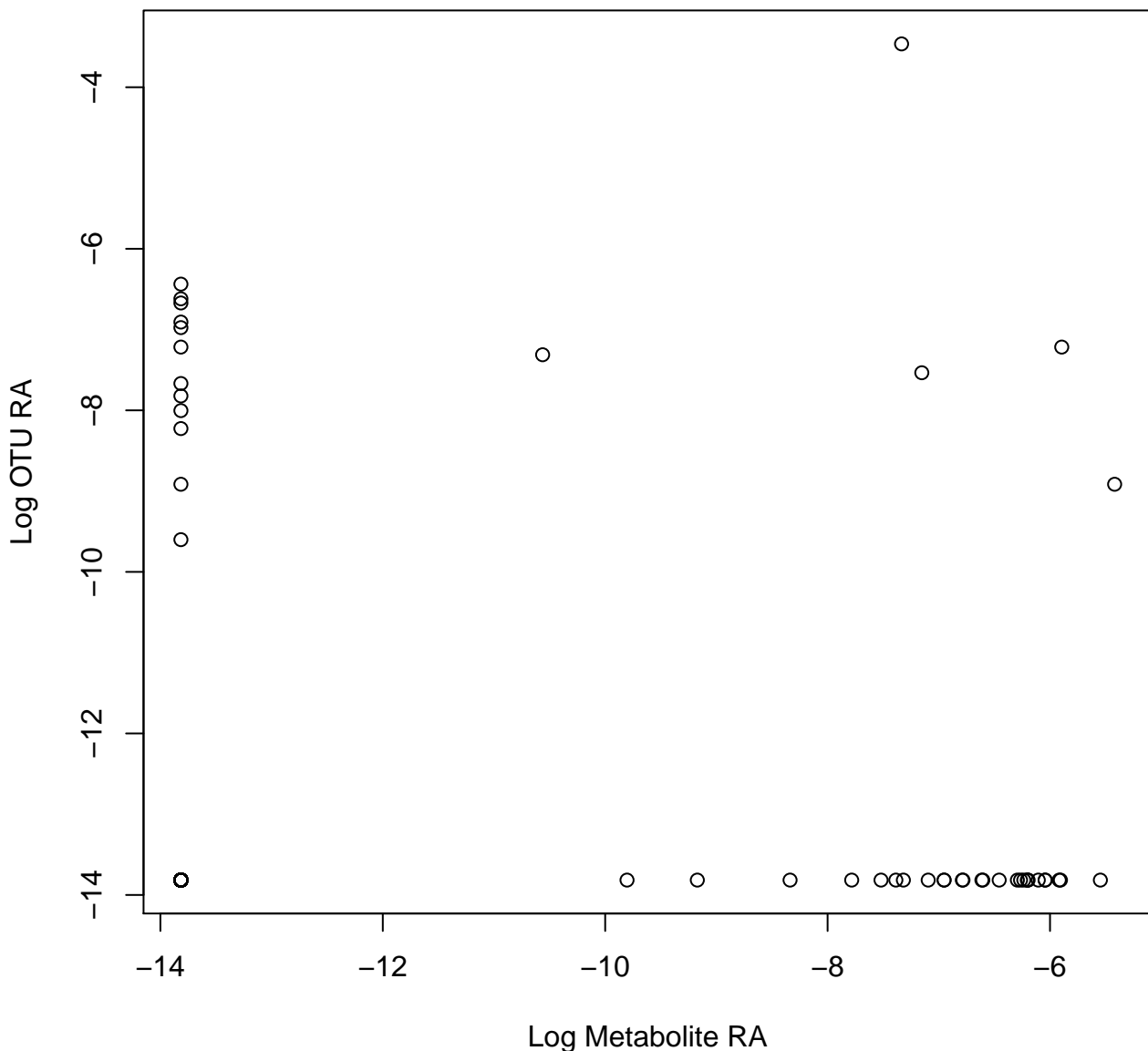


Otu00182 vs. Metabolite Feature 15072



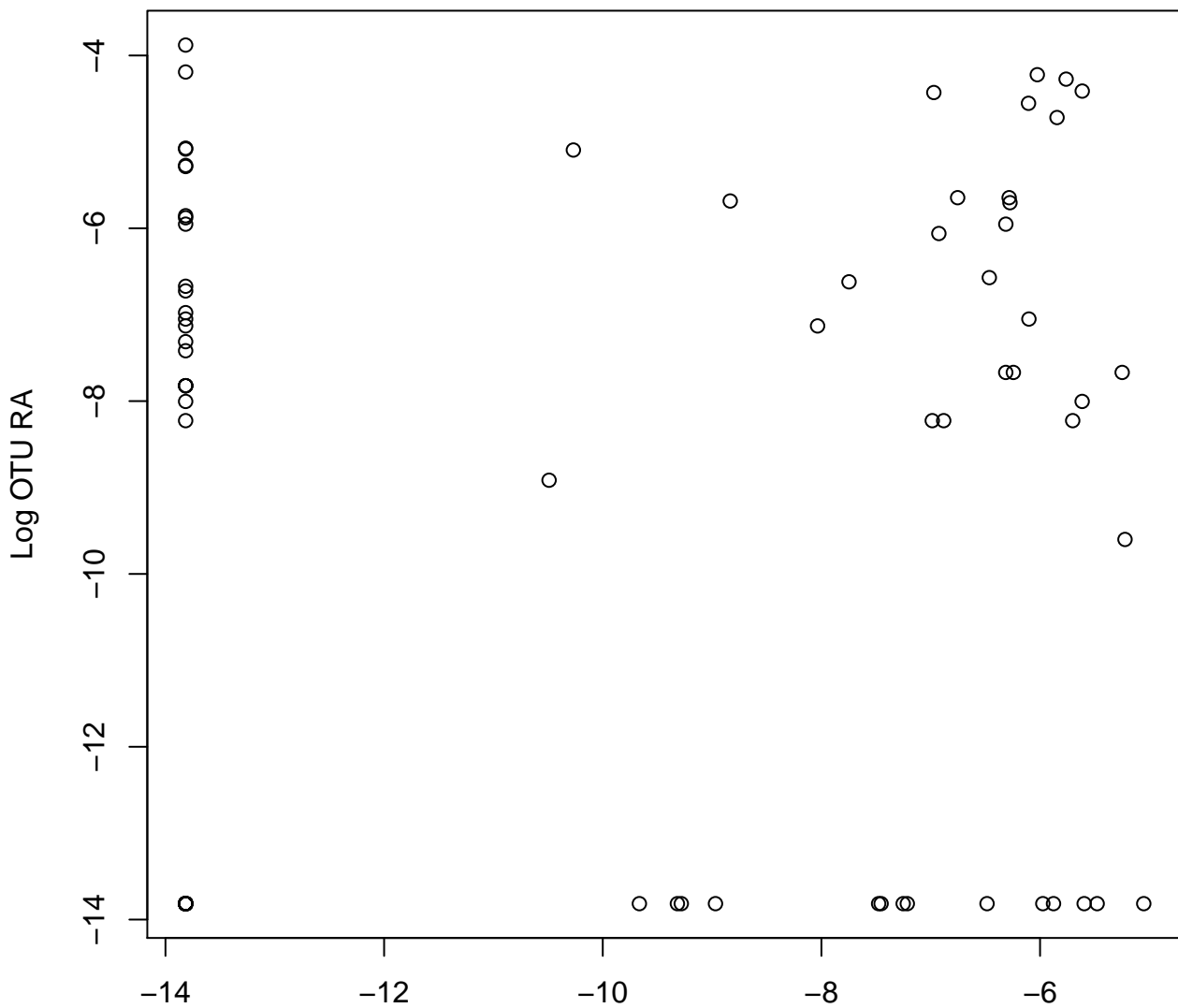
Tax: Nitrospirales Chem: Fatty Acyls Spearman: 0.26 DA: Coral

Otu00344 vs. Metabolite Feature 690



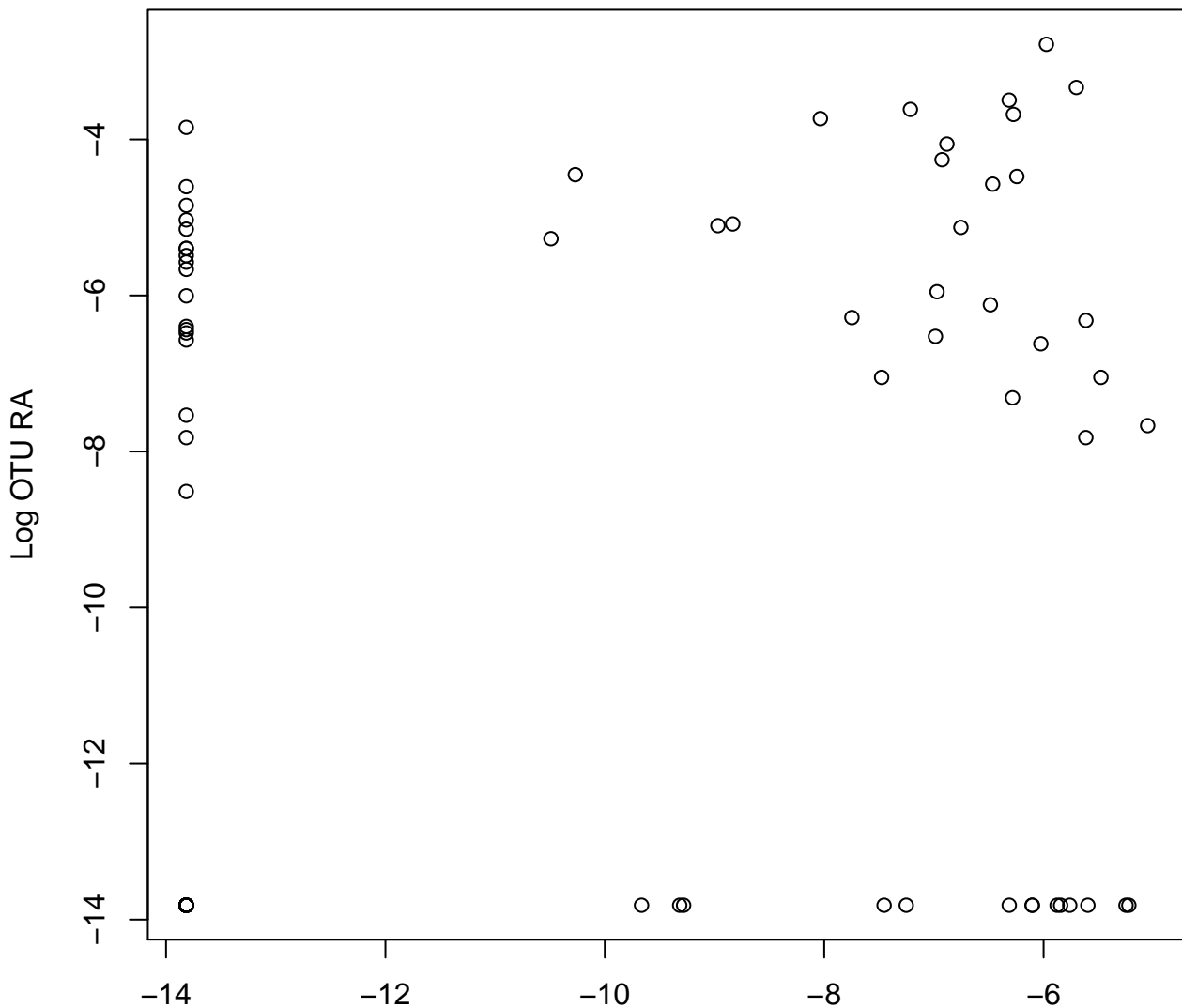
Tax: Caulobacterales Chem: Benzodioxoles Spearman: -0.09 DA: CoralLimu

Otu00138 vs. Metabolite Feature 15072



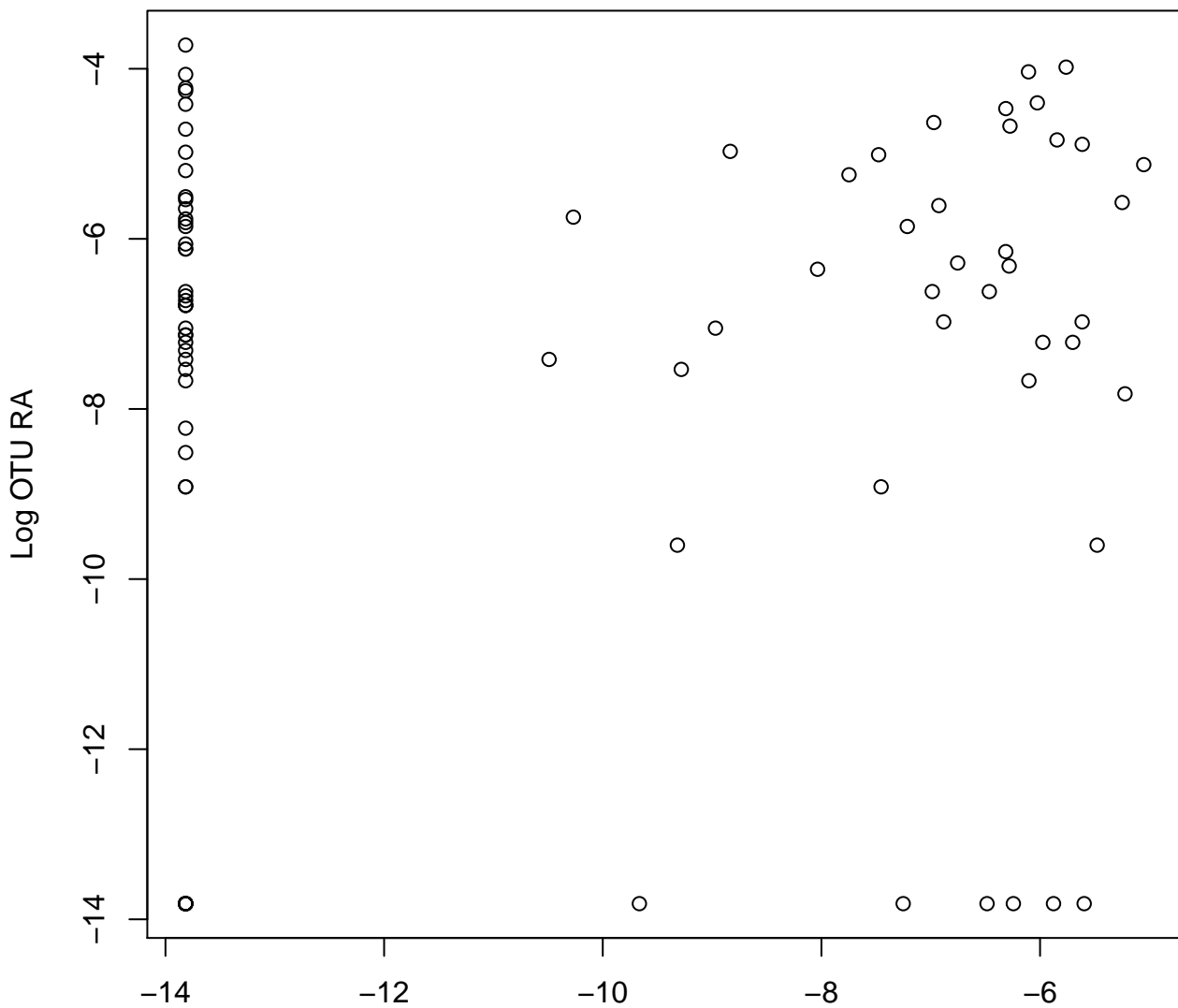
Tax: Defluviicoccales Chem: Fatty Acyls Spearman: 0.17 DA: Coral

Otu00034 vs. Metabolite Feature 15072

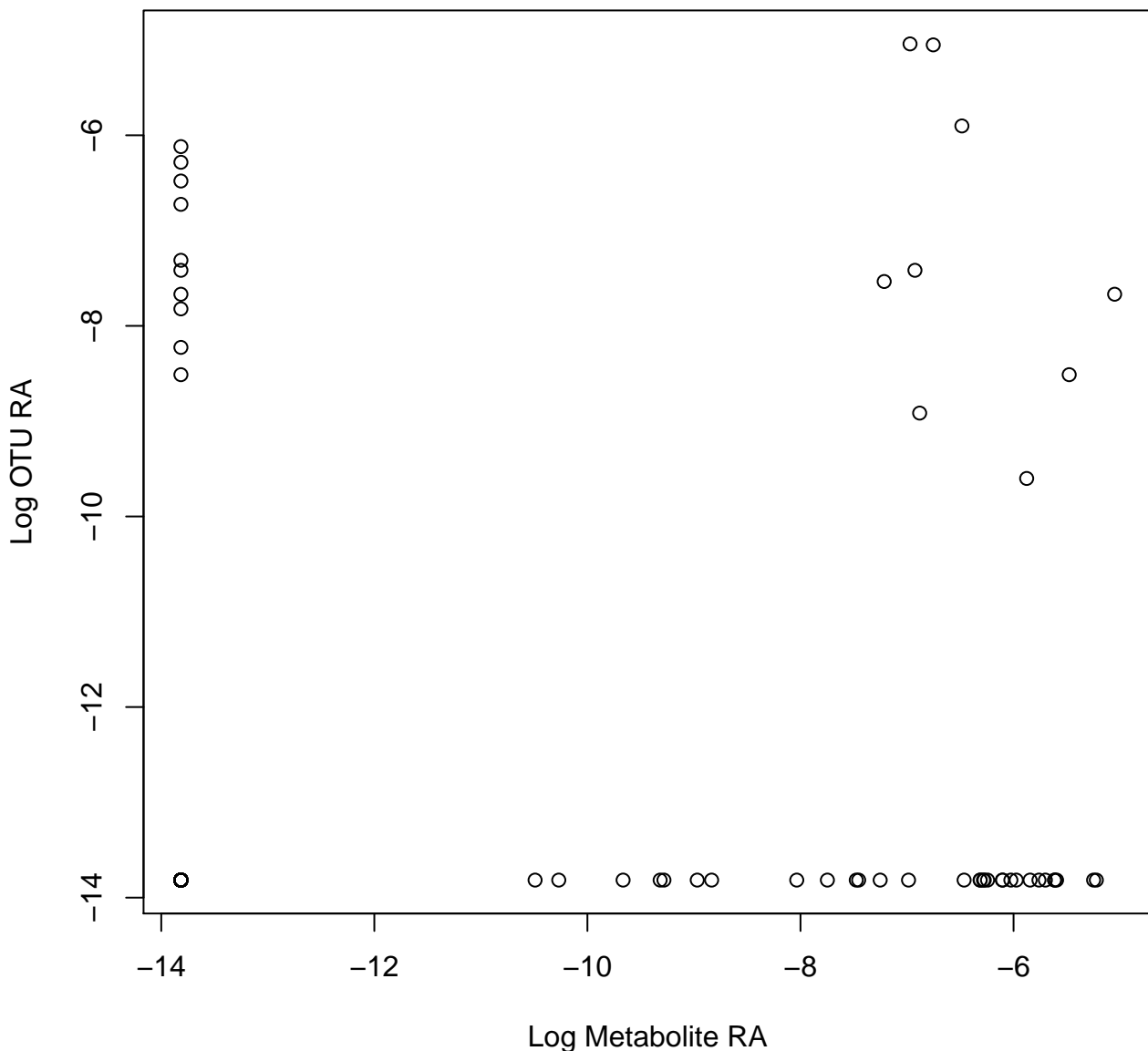


Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.22 DA: Coral

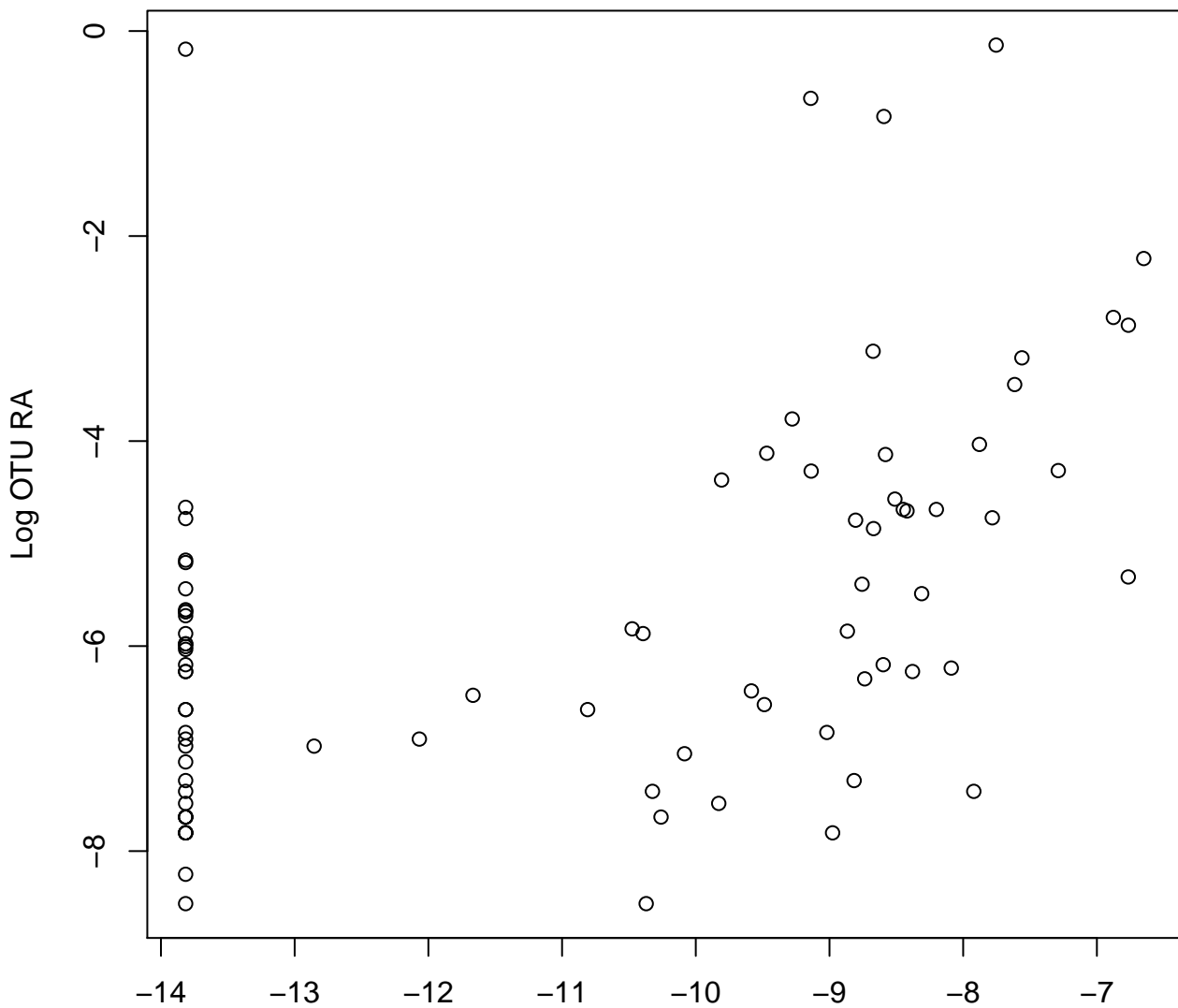
Otu00083 vs. Metabolite Feature 15072



Otu00406 vs. Metabolite Feature 15072



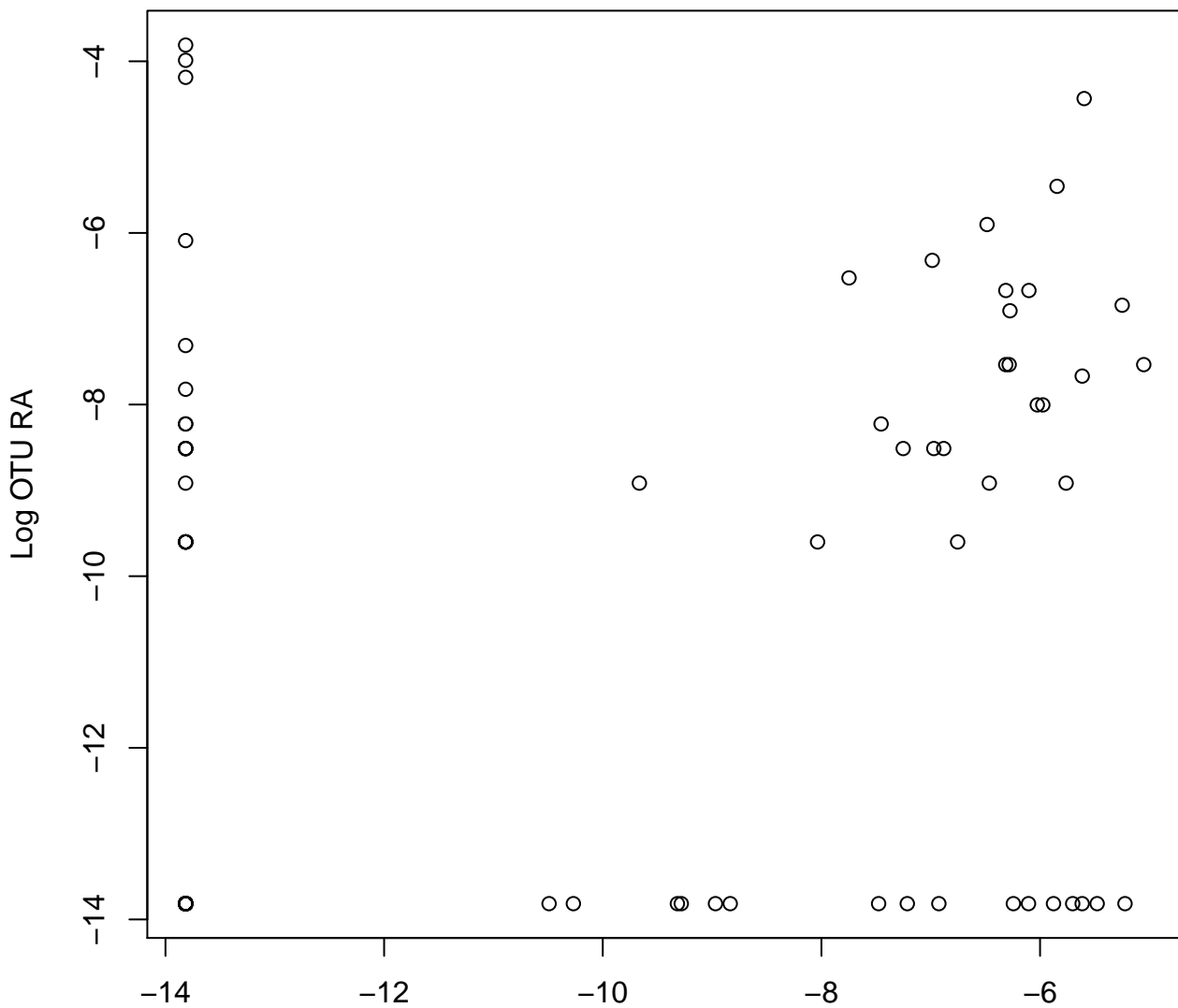
Otu00006 vs. Metabolite Feature 21118



Log Metabolite RA

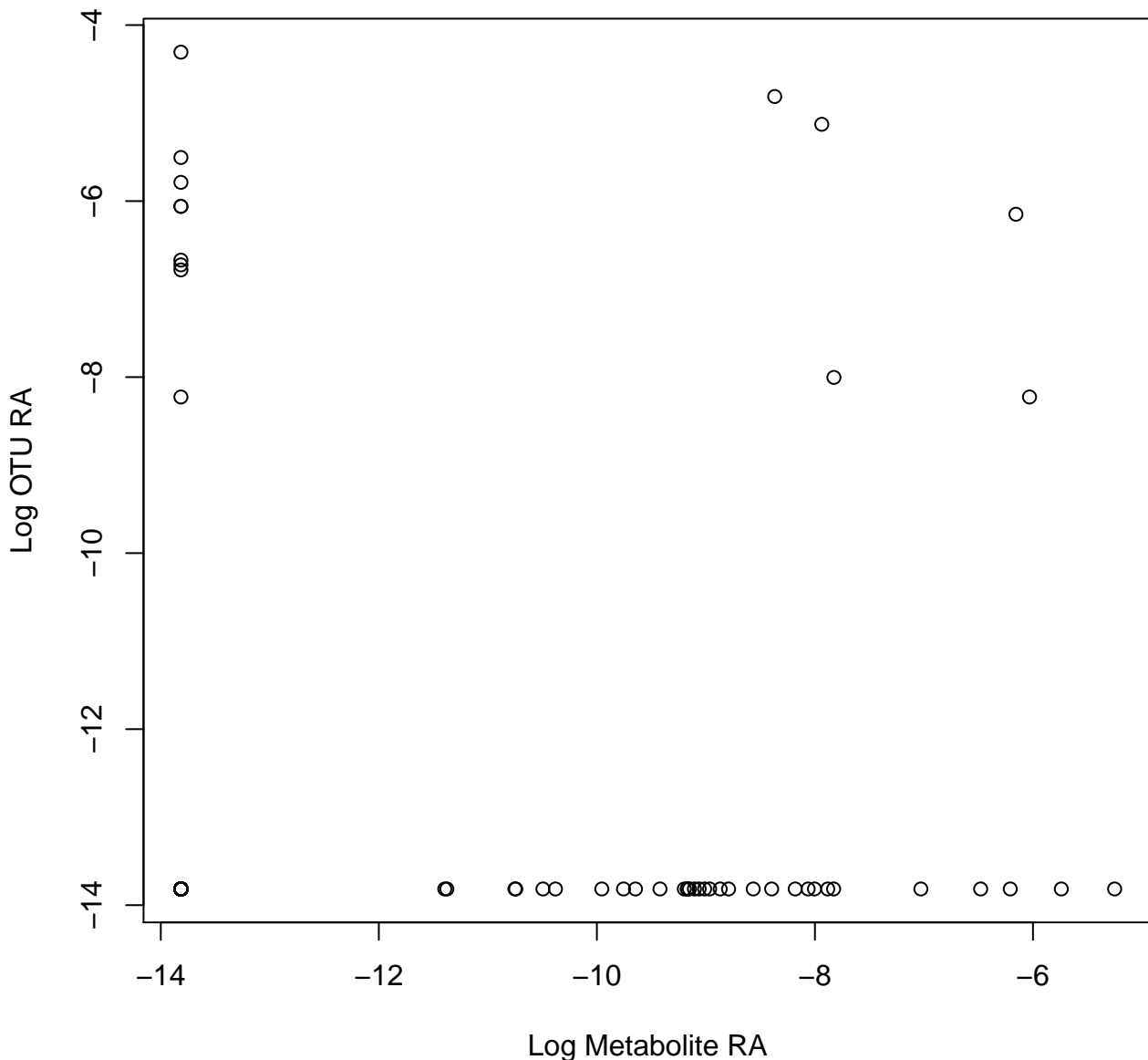
Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.53 DA: Coral

Otu00292 vs. Metabolite Feature 15072



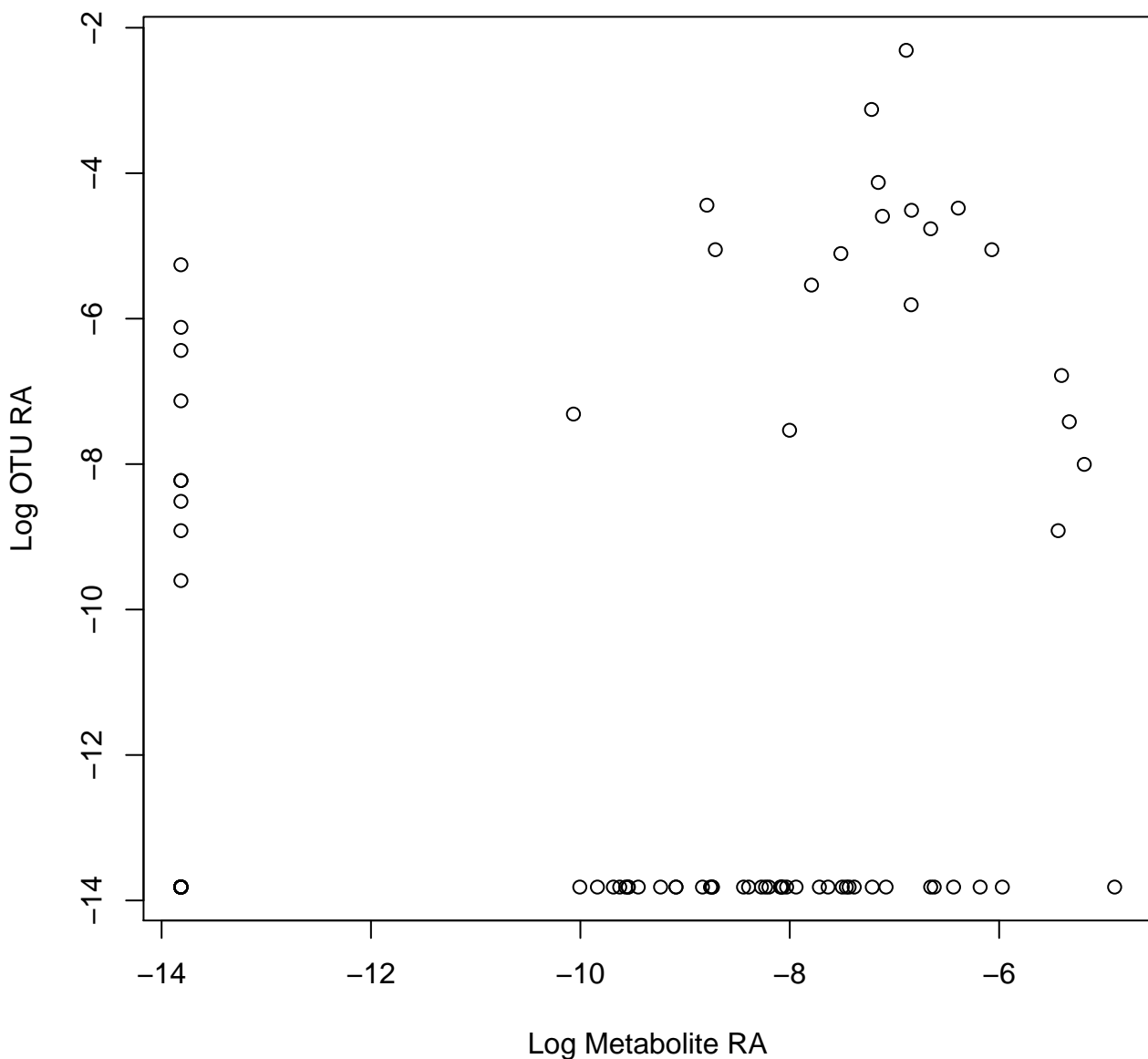
Tax: Chitinophagales Chem: Fatty Acyls Spearman: 0.26 DA: Coral

Otu00098 vs. Metabolite Feature 2952



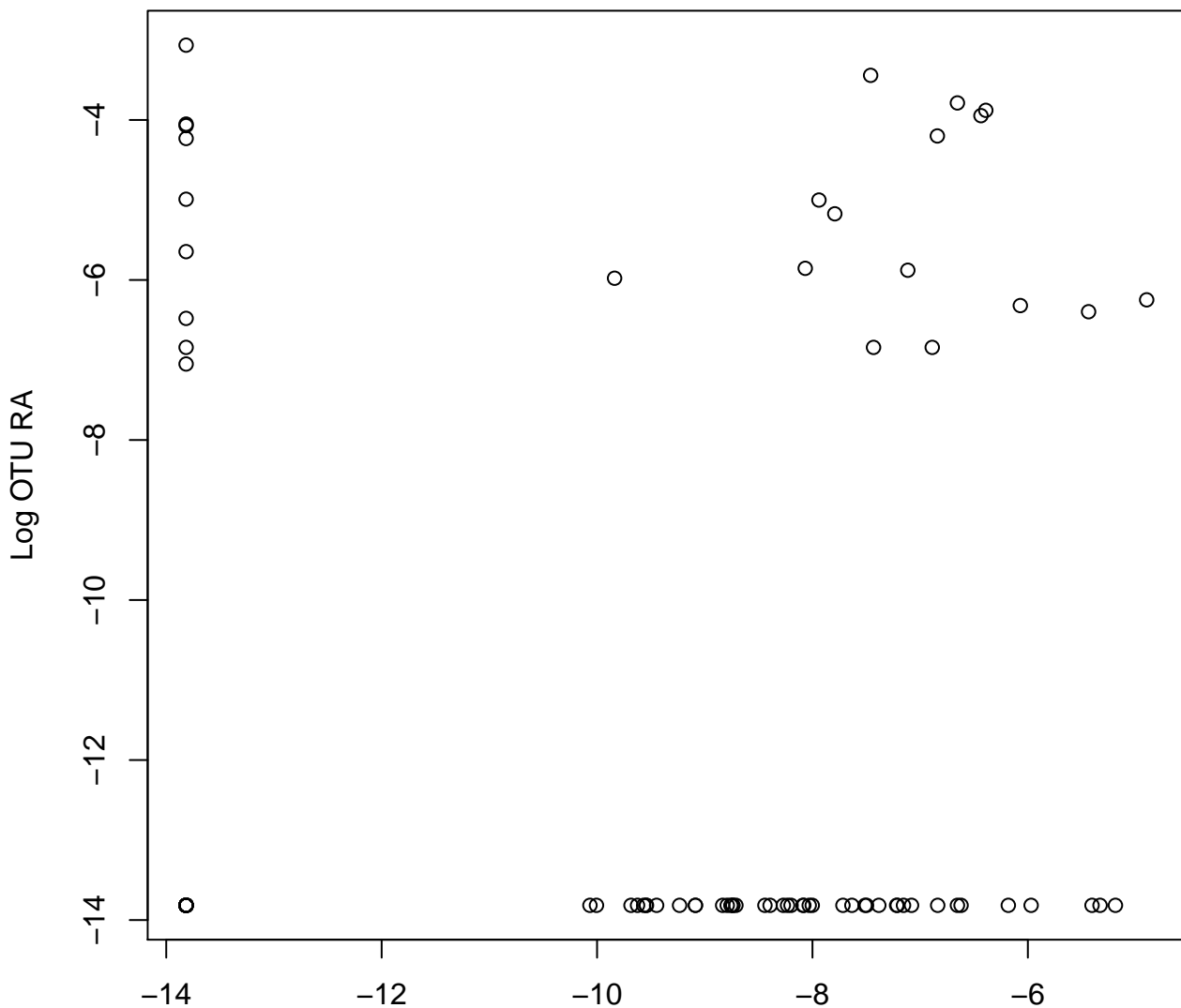
Tax: Caldilineales Chem: Pyridines and derivatives Spearman: 0.01 DA: CoralLimu

Otu00069 vs. Metabolite Feature 747



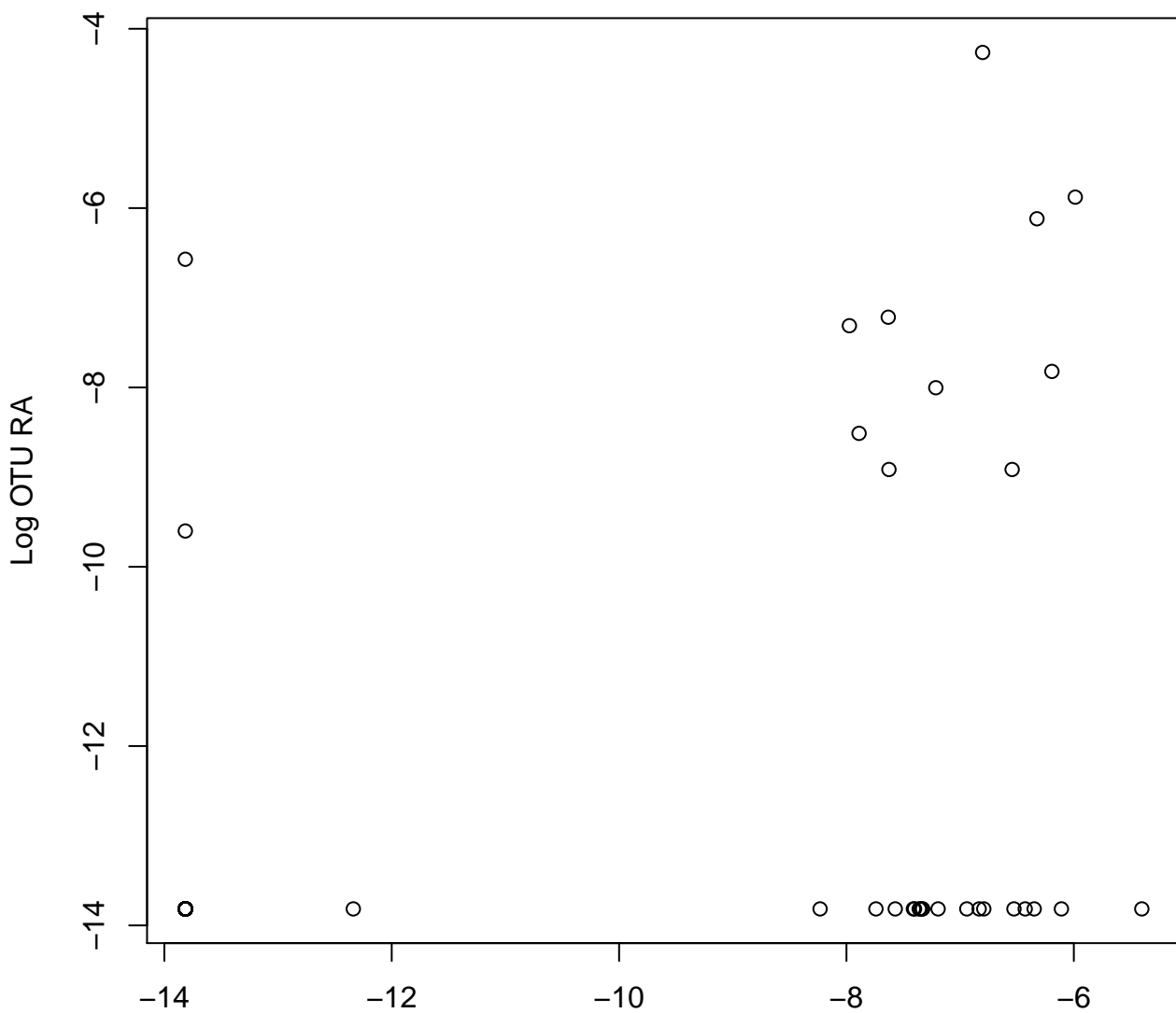
Tax: Cyanobacteria_unclassified Chem: Pyridines and derivatives Spearman: 0.25 DA: Cor

Otu00071 vs. Metabolite Feature 747



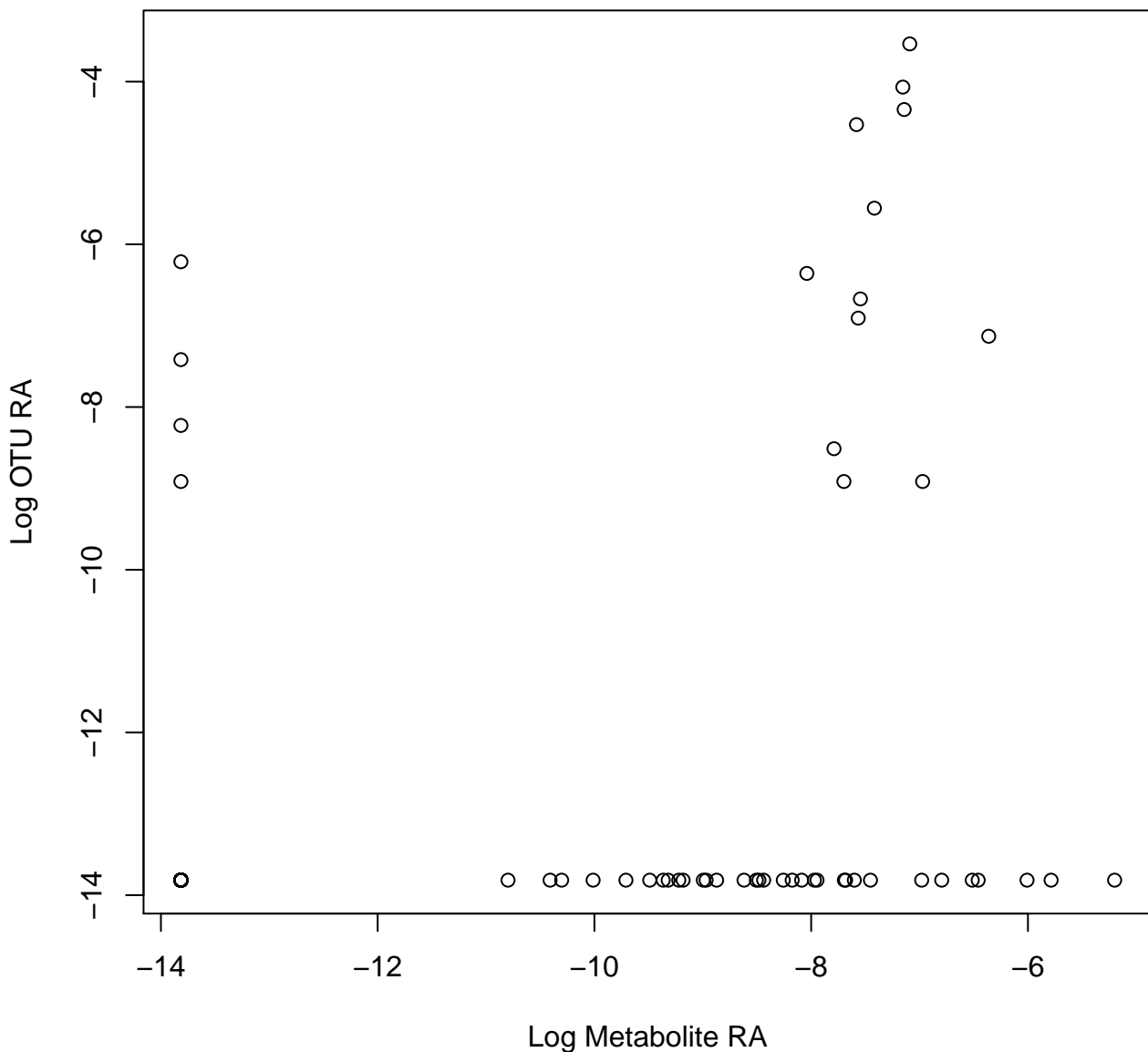
Tax: Caldilineales Chem: Pyridines and derivatives Spearman: 0.1 DA: Coral

Otu01130 vs. Metabolite Feature 36475

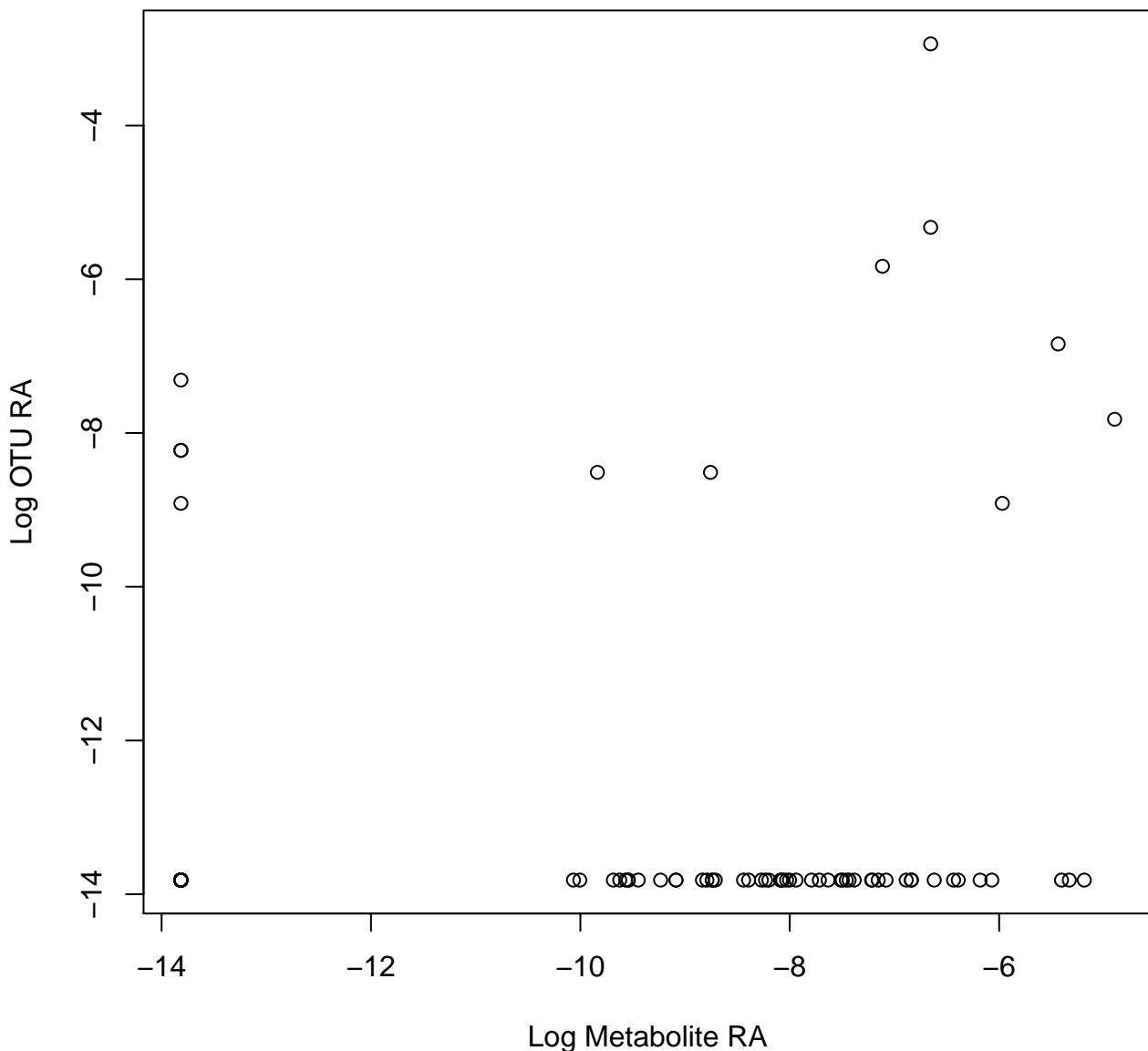


Log Metabolite RA
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.42 DA: Coral

Otu00302 vs. Metabolite Feature 7266

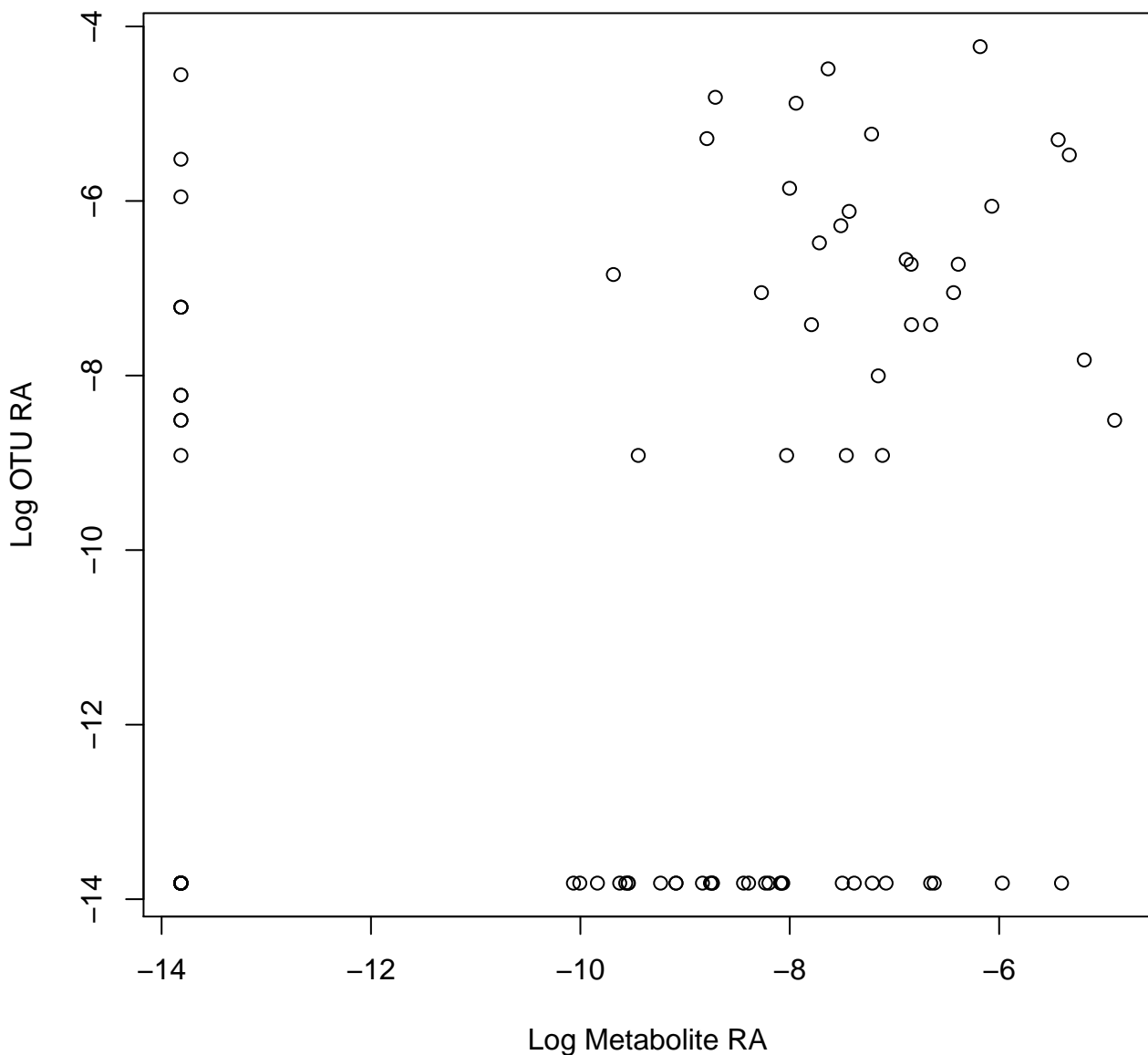


Otu00462 vs. Metabolite Feature 747

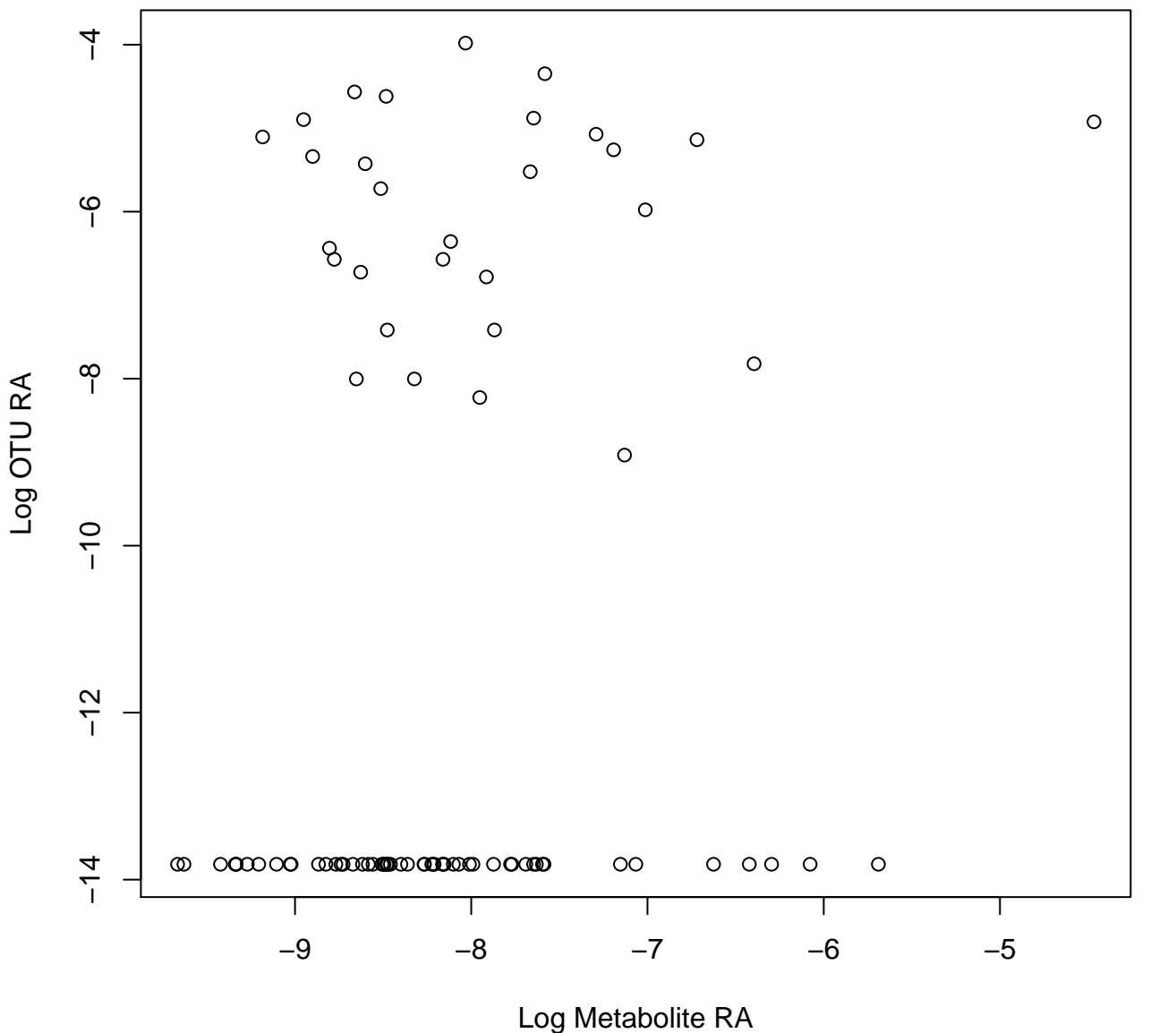


Tax: Bacteria_unclassified Chem: Pyridines and derivatives Spearman: 0.12 DA: Coral

Otu00291 vs. Metabolite Feature 747

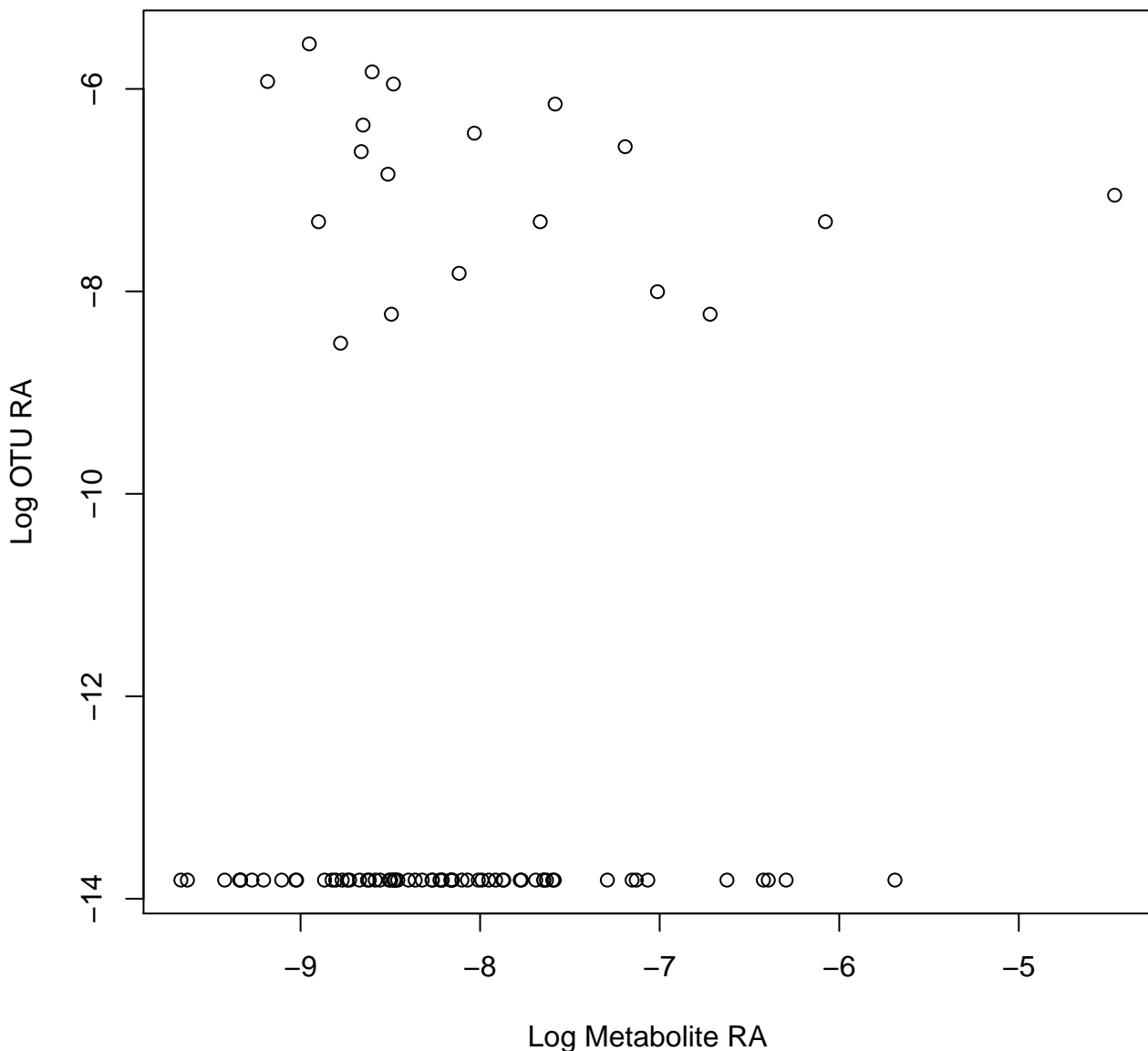


Otu00176 vs. Metabolite Feature 632

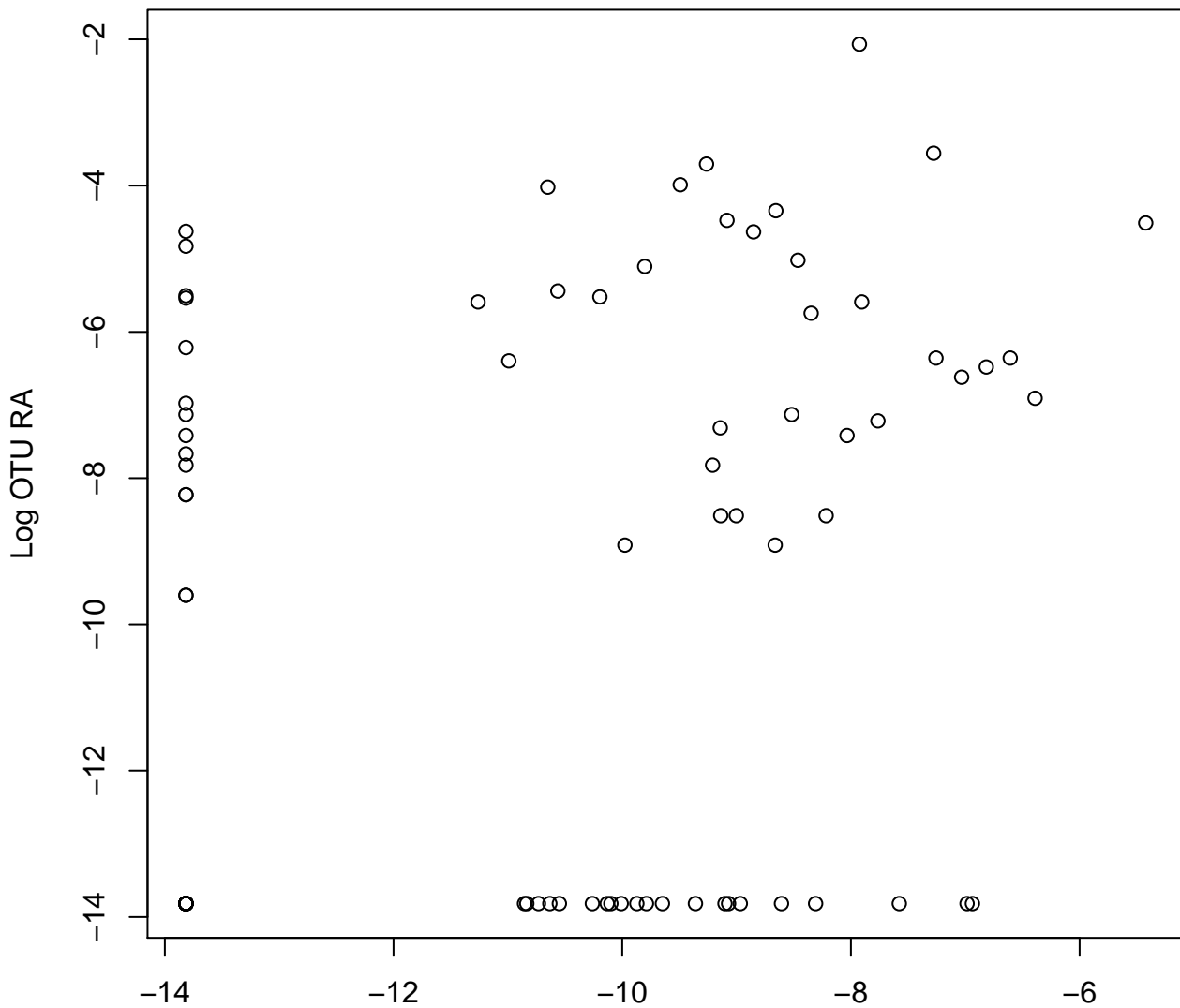


Tax: Microtrichales Chem: Organooxygen compounds Spearman: 0.14 DA: CCALimu

Otu00943 vs. Metabolite Feature 632

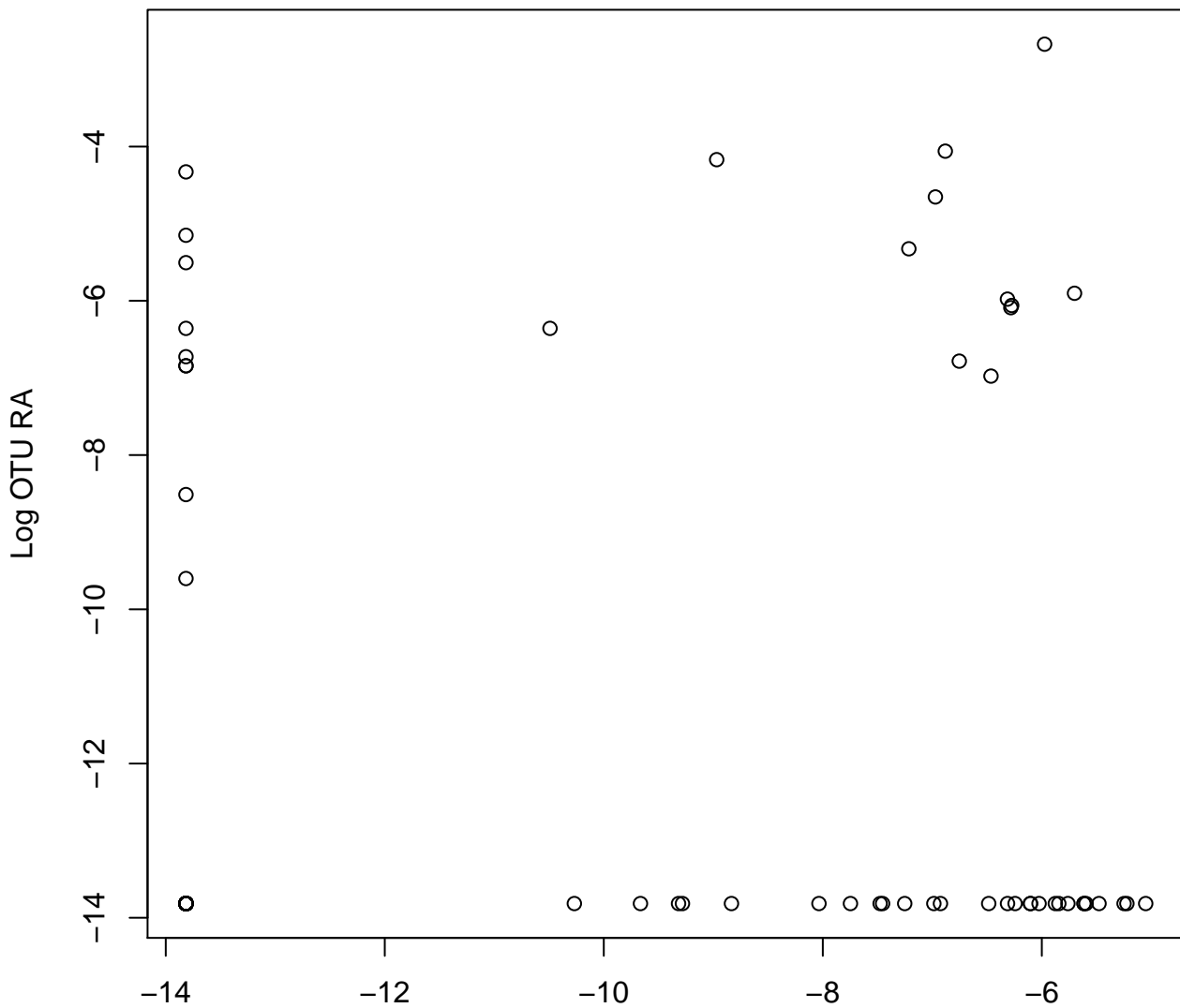


Otu00056 vs. Metabolite Feature 9906



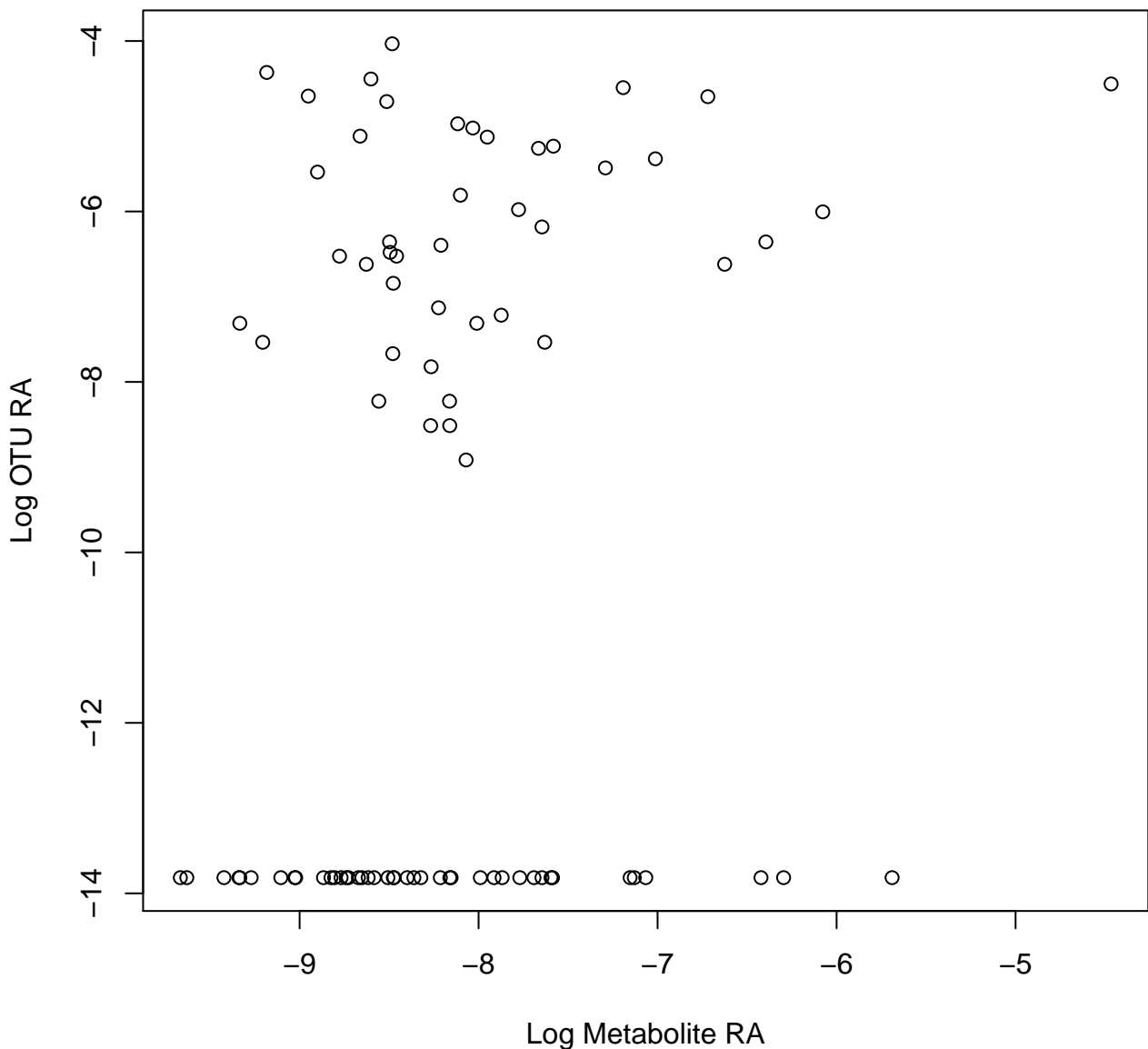
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.3 DA: Coral

Otu00136 vs. Metabolite Feature 15072



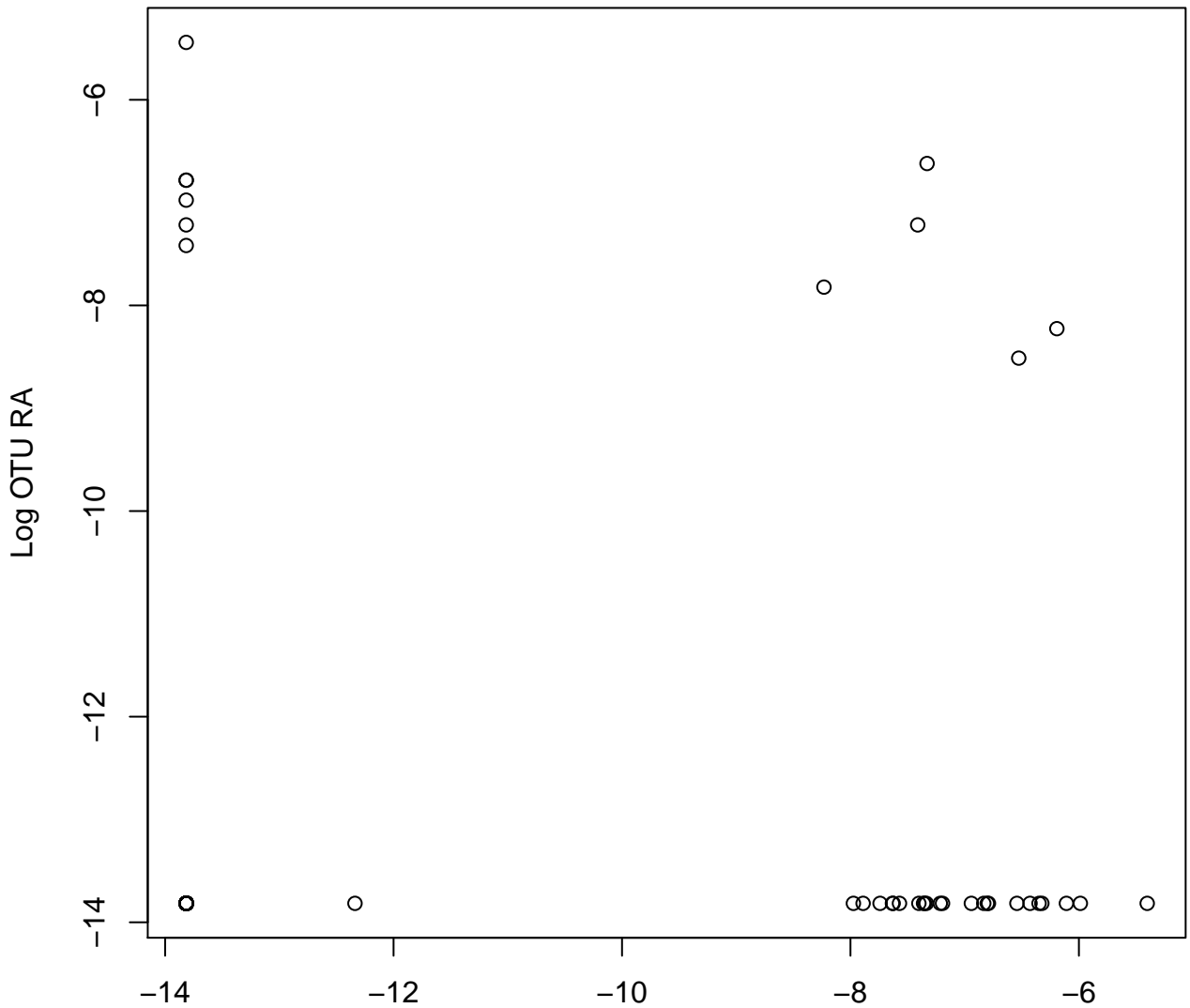
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.1 DA: Coral

Otu00095 vs. Metabolite Feature 632



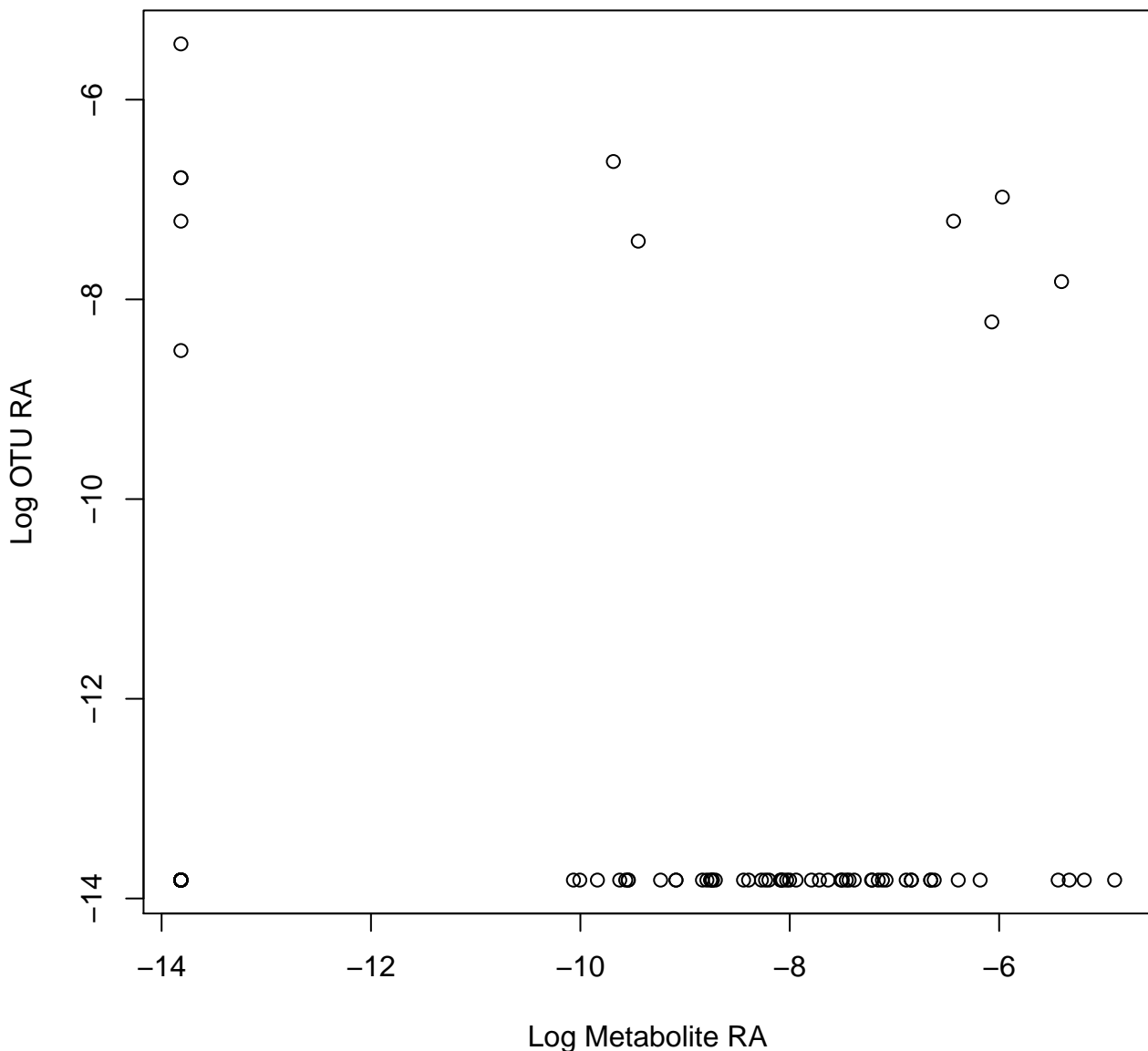
Tax: Rhodobacterales Chem: Organooxygen compounds Spearman: 0.19 DA: CCALimu

Otu00181 vs. Metabolite Feature 36475



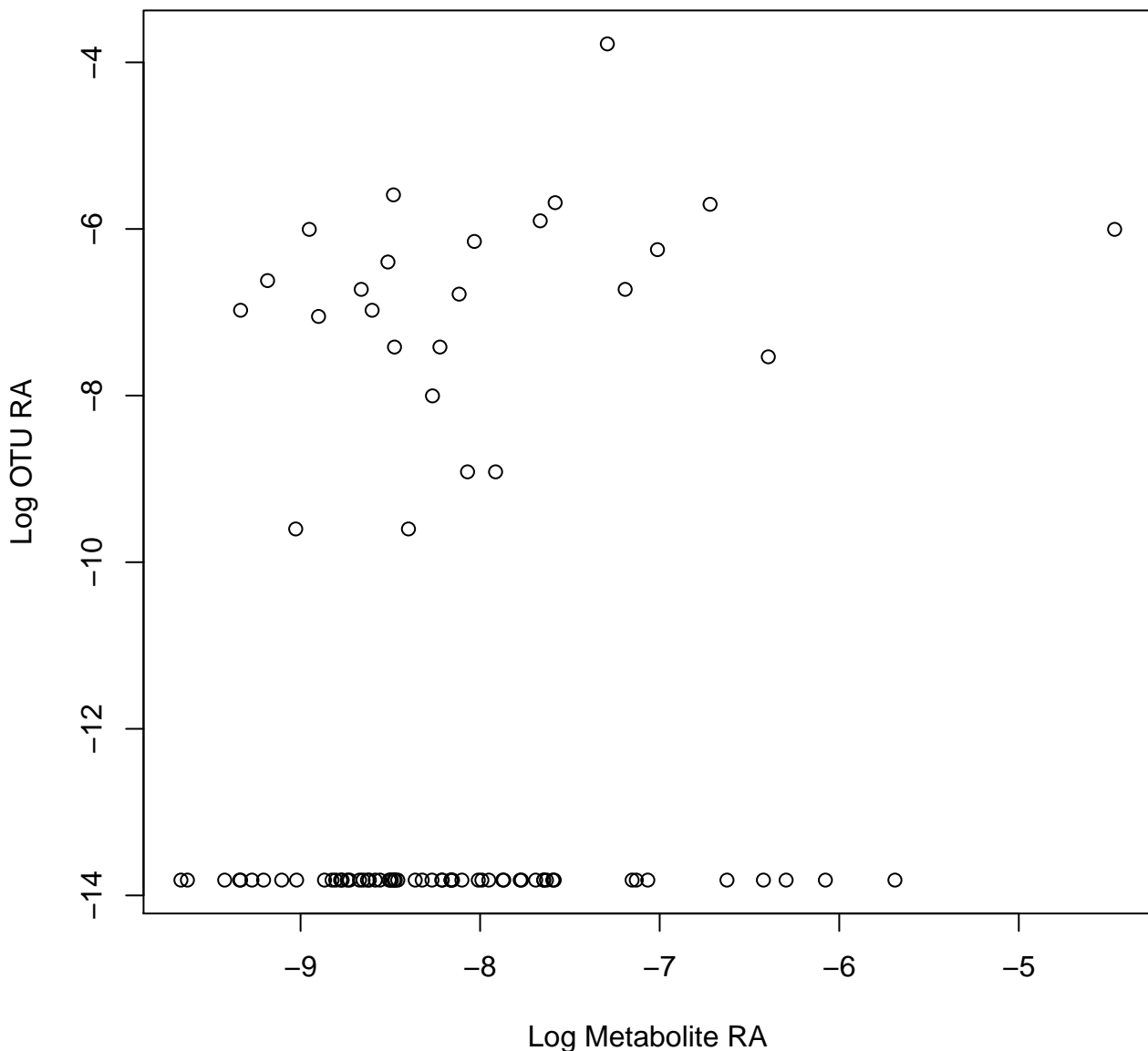
Log Metabolite RA
Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.07 DA: Coral

Otu00181 vs. Metabolite Feature 747



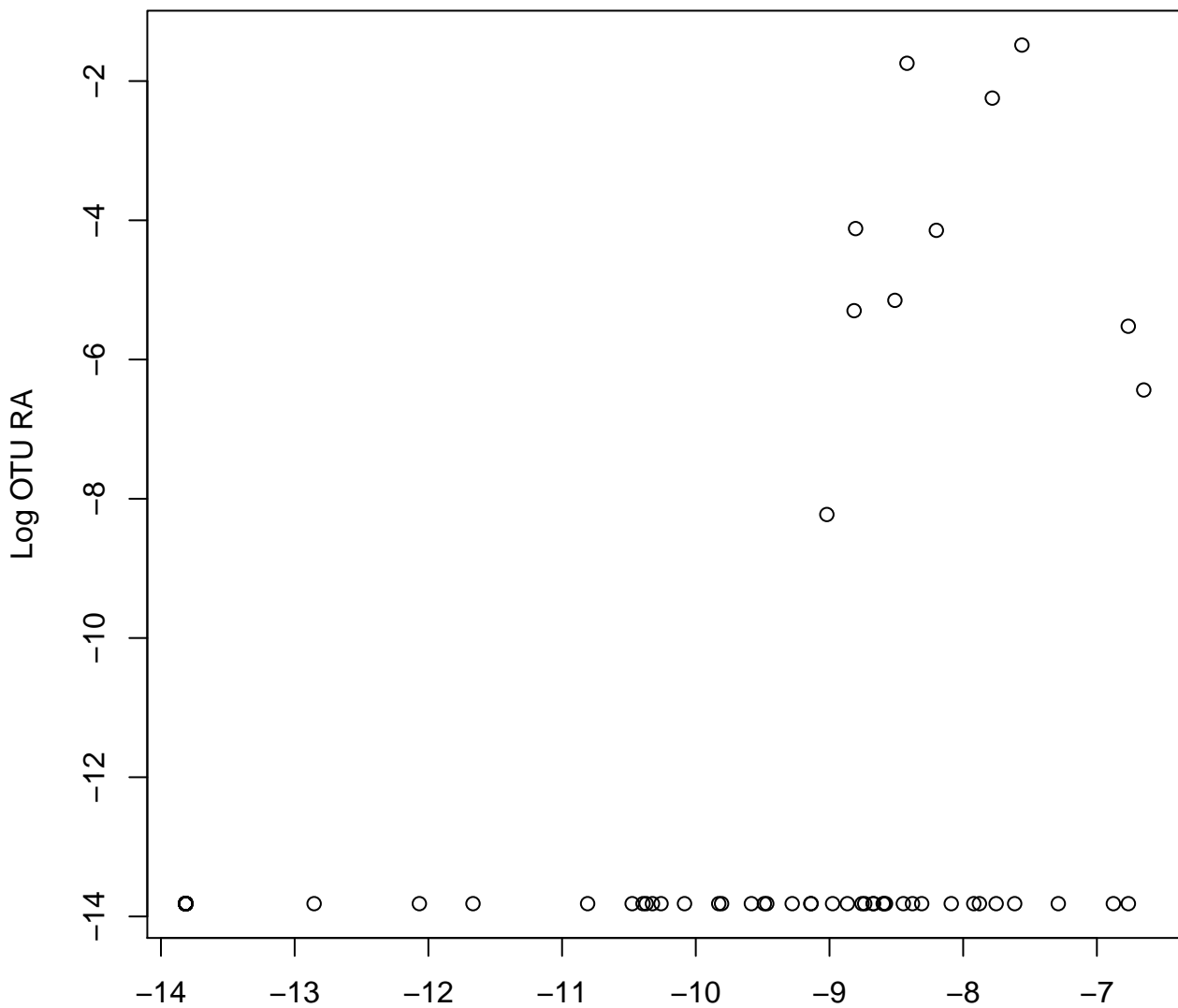
Tax: Nitrosopumilales Chem: Pyridines and derivatives Spearman: -0.04 DA: Coral

Otu00621 vs. Metabolite Feature 632



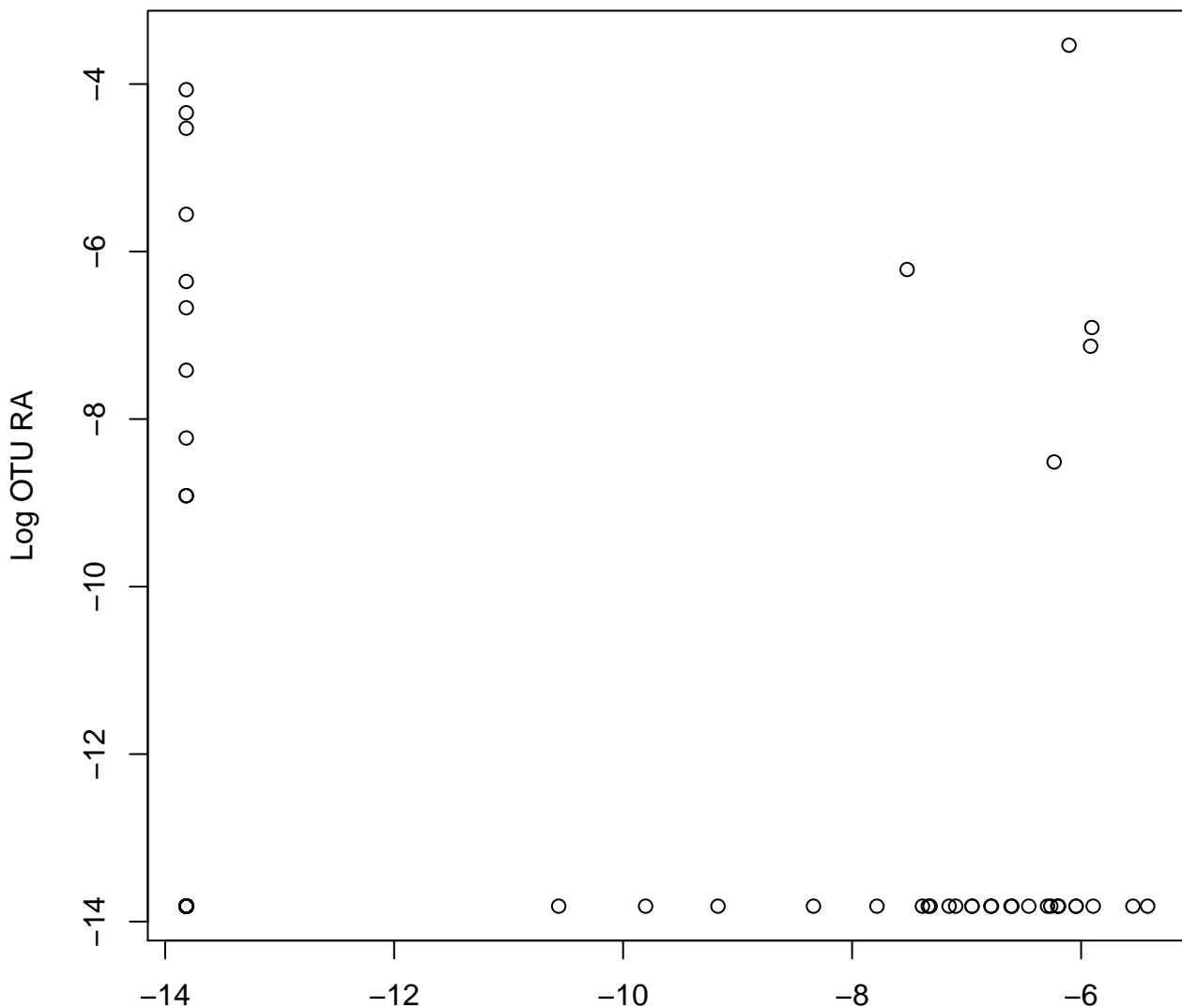
Tax: Chitinophagales Chem: Organooxygen compounds Spearman: 0.11 DA: CCALimu

Otu00053 vs. Metabolite Feature 21118



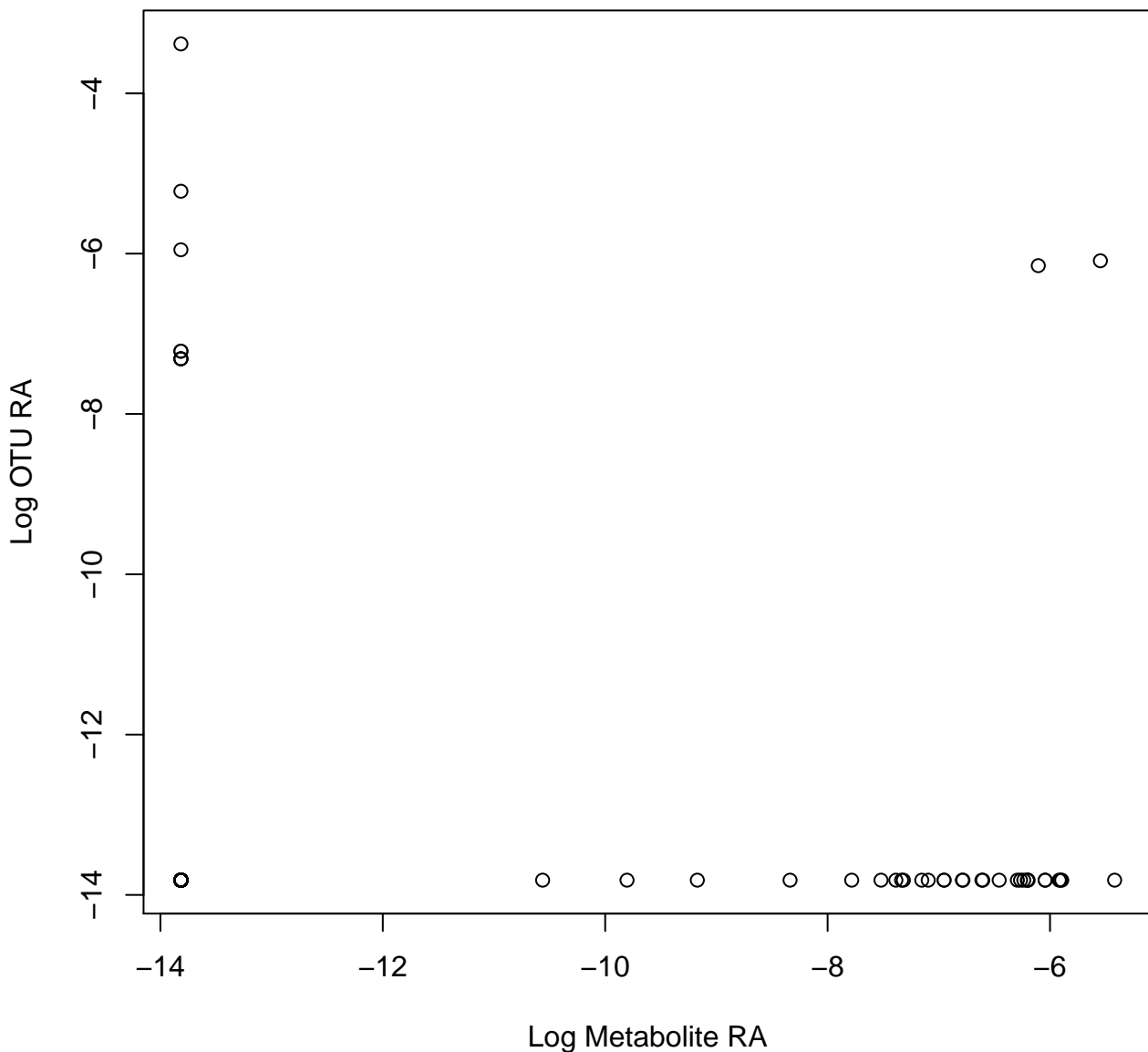
Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00302 vs. Metabolite Feature 690



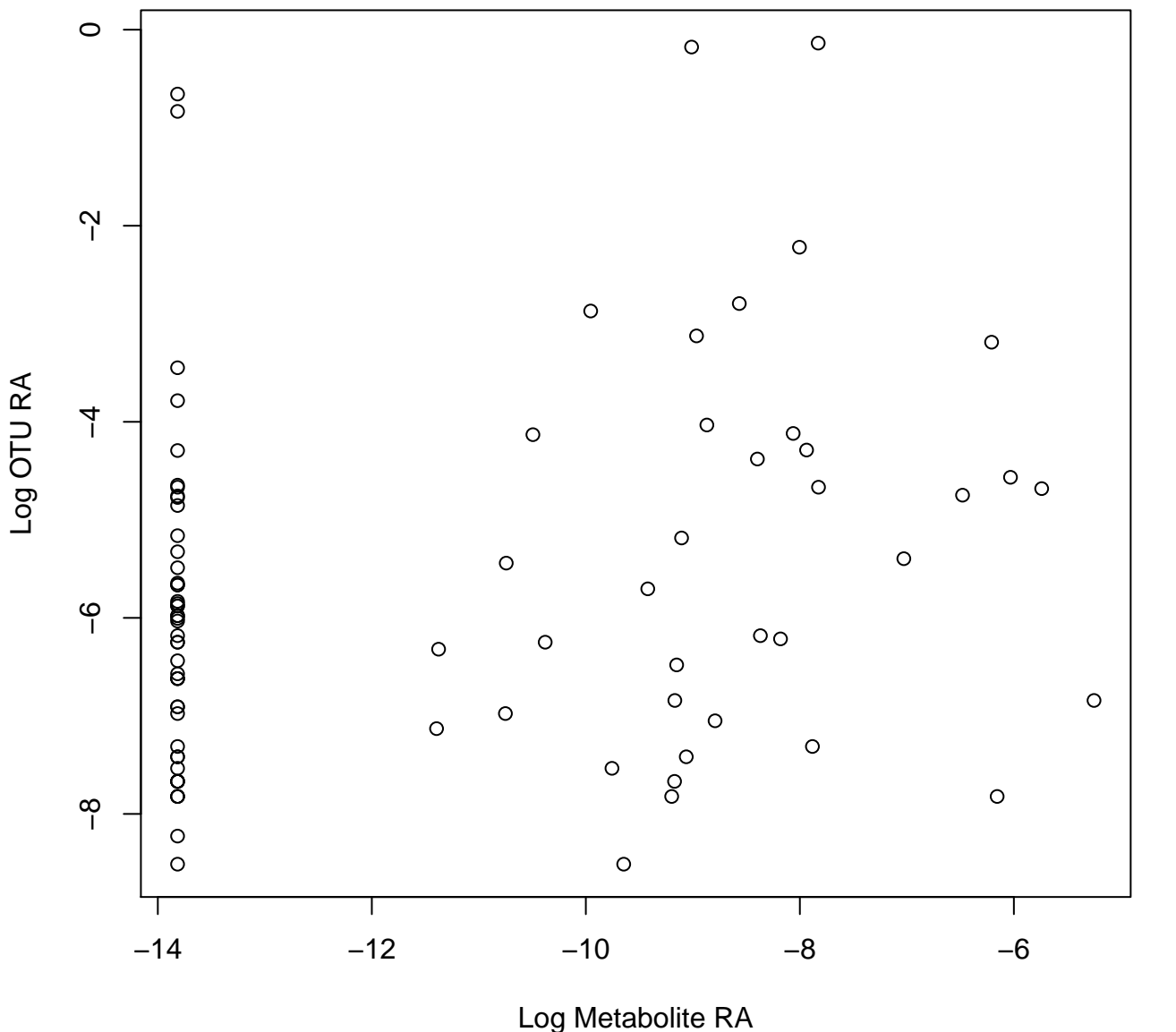
Tax: Rhizobiales Chem: Benzodioxoles Spearman: -0.02 DA: CoralLimu

Otu00470 vs. Metabolite Feature 690



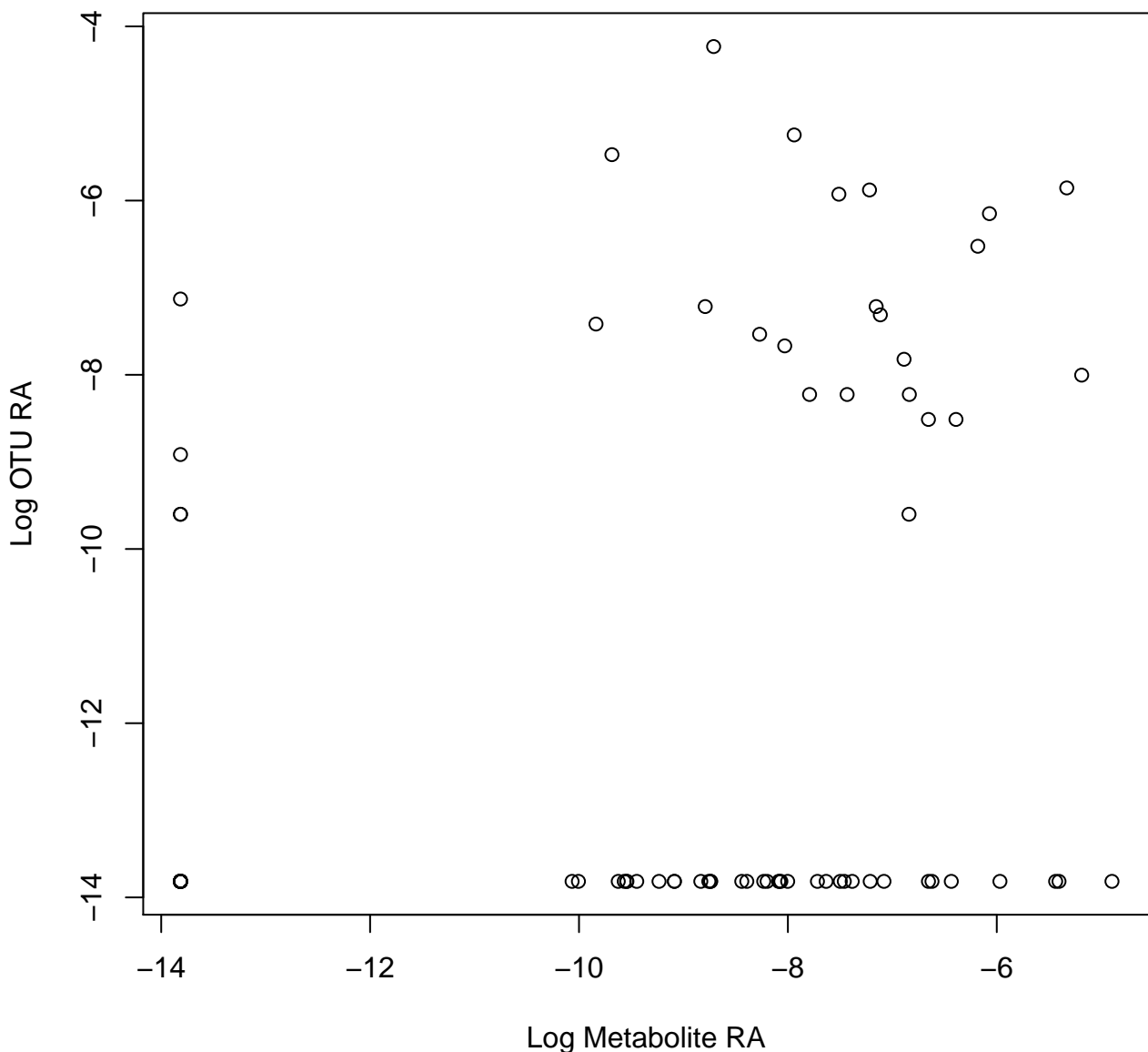
Tax: Parvibaculales Chem: Benzodioxoles Spearman: -0.08 DA: CoralLimu

Otu00006 vs. Metabolite Feature 2952



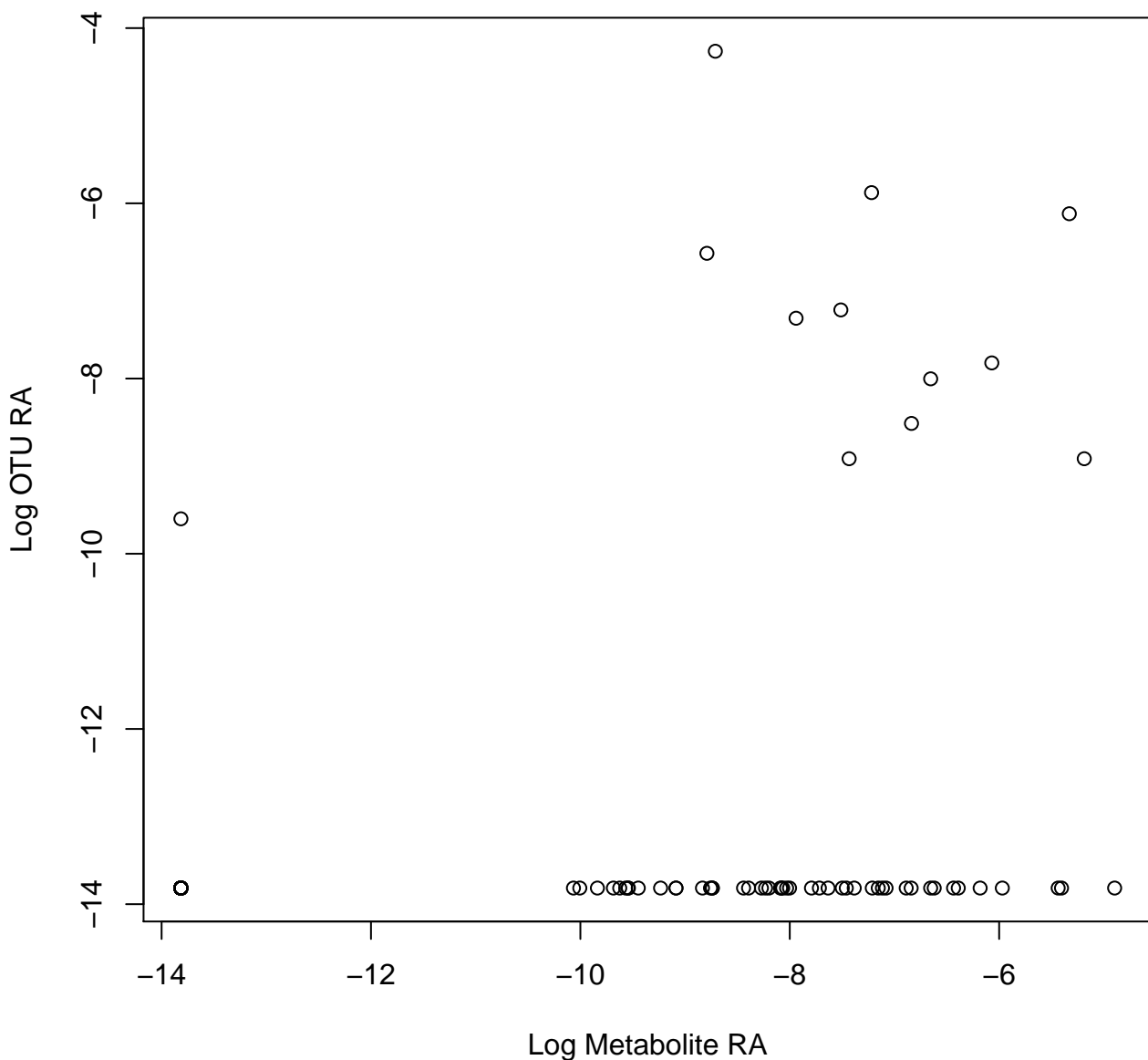
Tax: Burkholderiales Chem: Pyridines and derivatives Spearman: 0.25 DA: CoralLimu

Otu00653 vs. Metabolite Feature 747



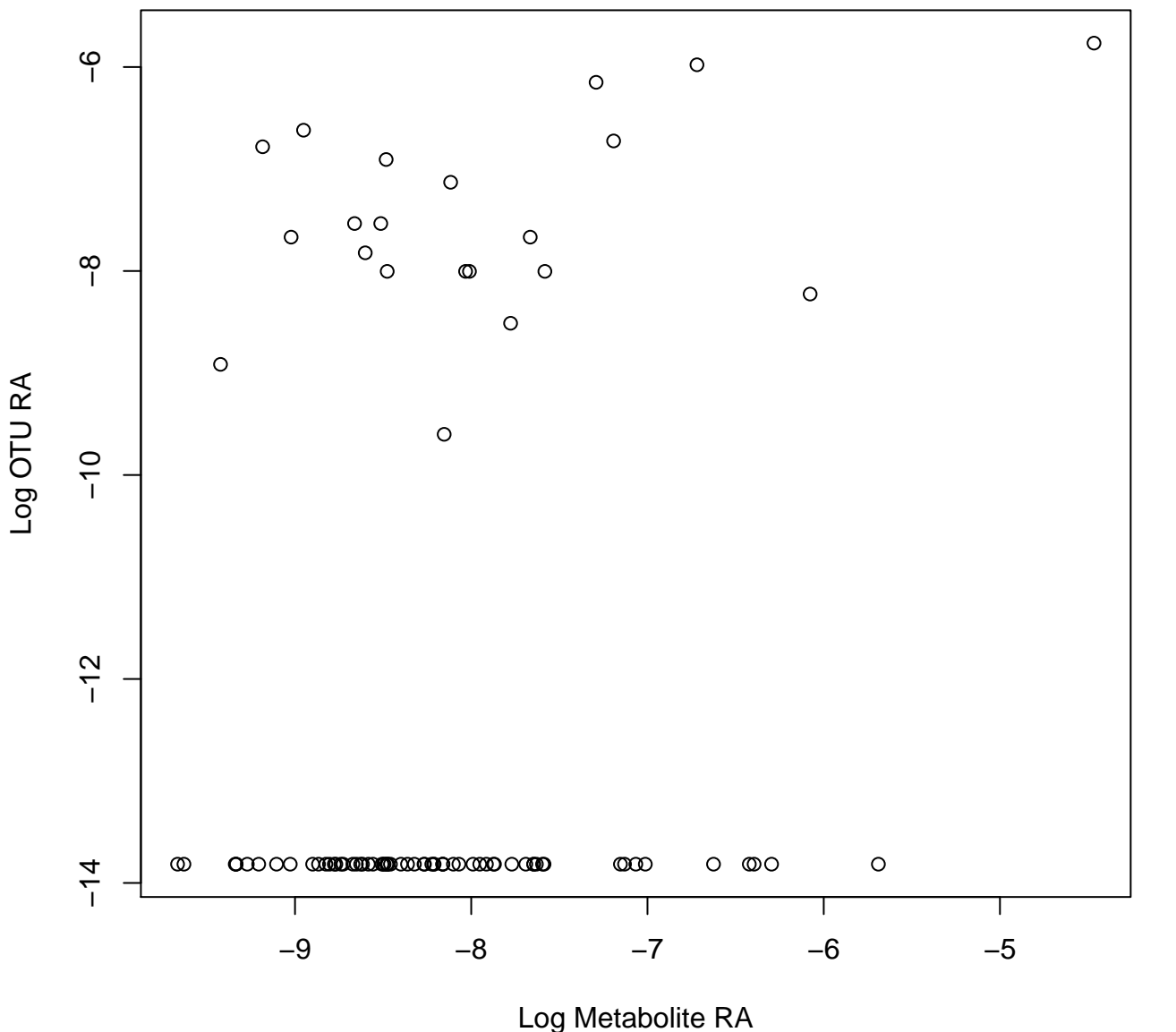
Tax: Thalassobaculales Chem: Pyridines and derivatives Spearman: 0.34 DA: Coral

Otu01130 vs. Metabolite Feature 747

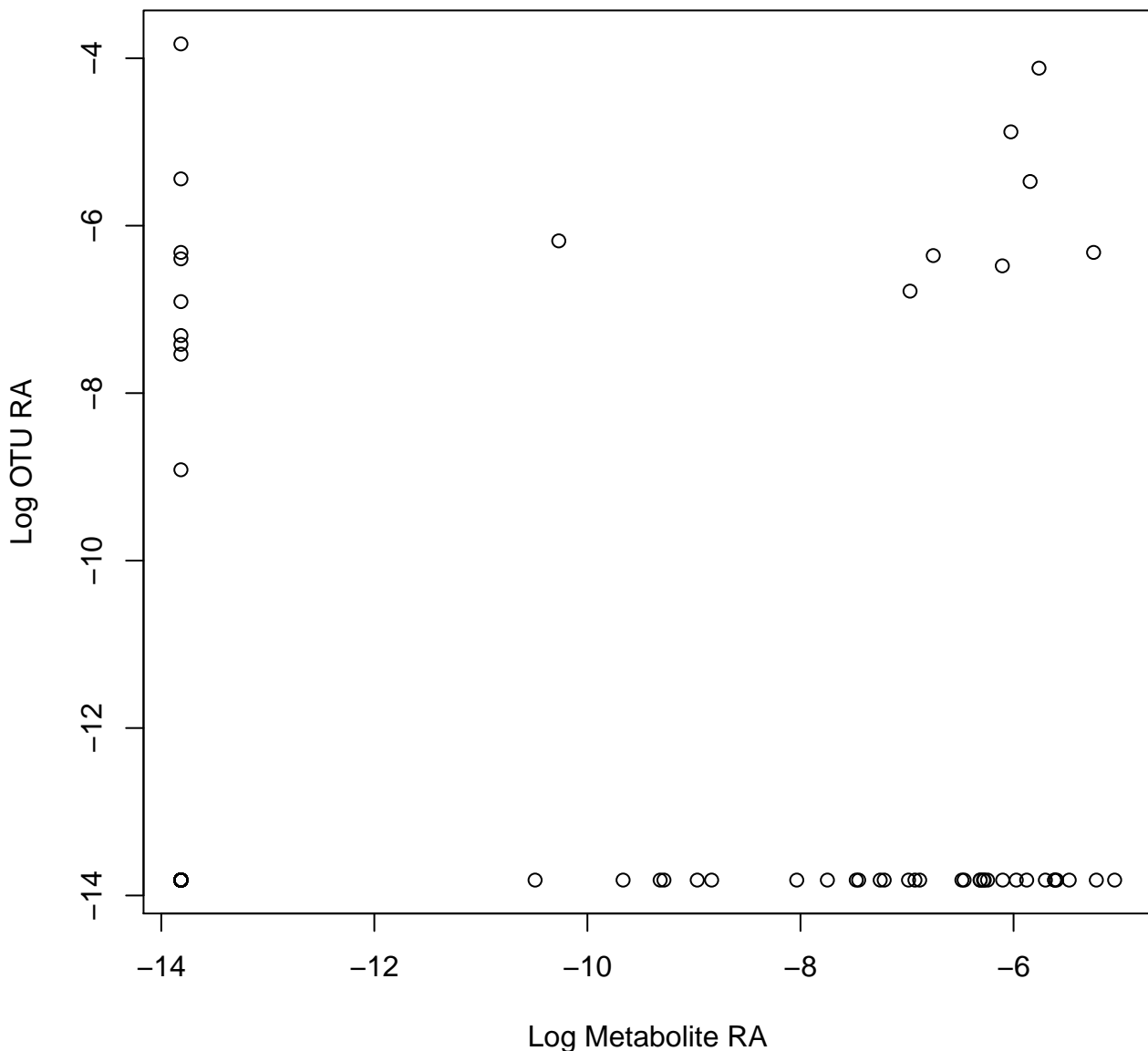


Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: 0.31 DA: Coral

Otu01741 vs. Metabolite Feature 632

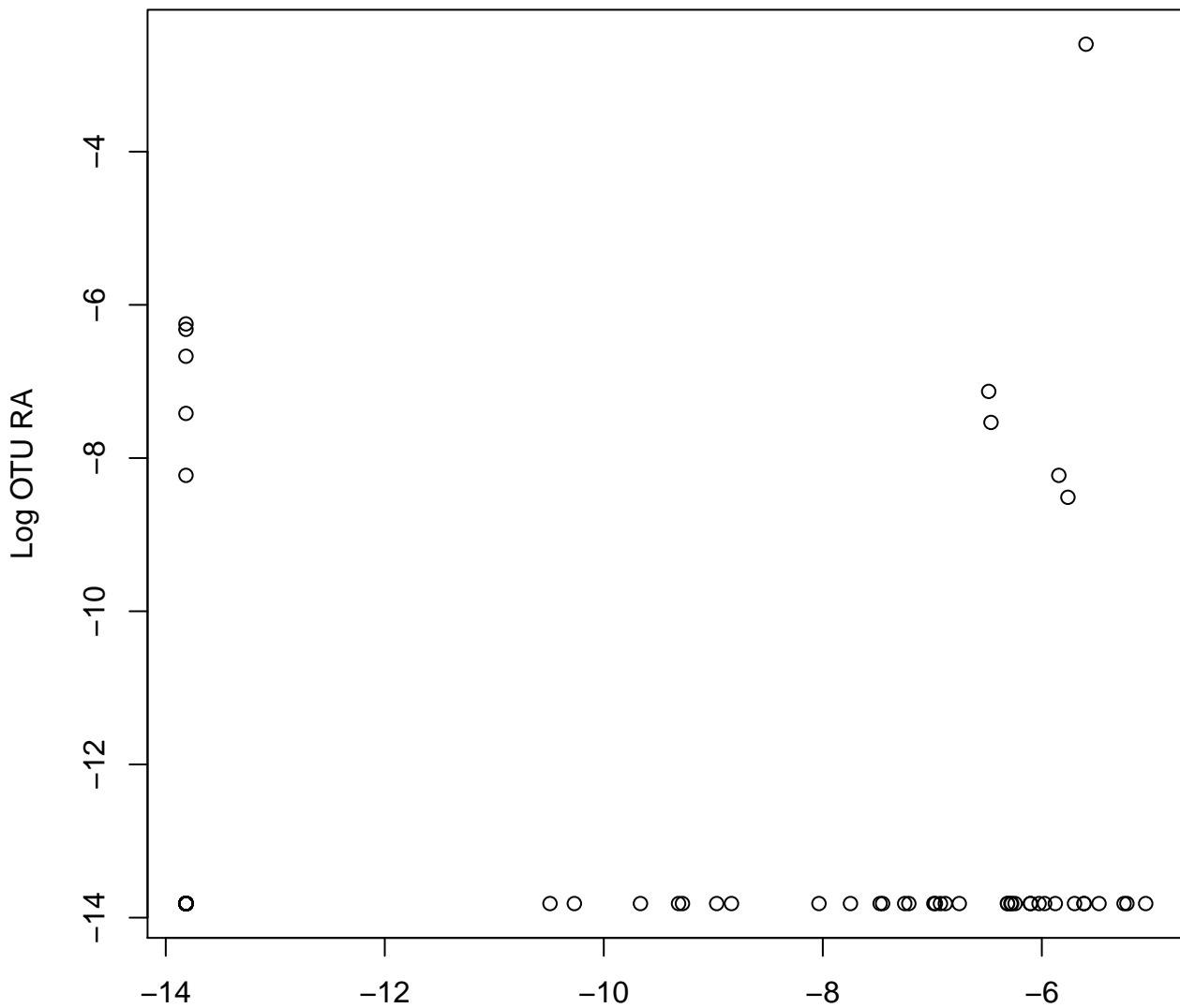


Otu00451 vs. Metabolite Feature 15072



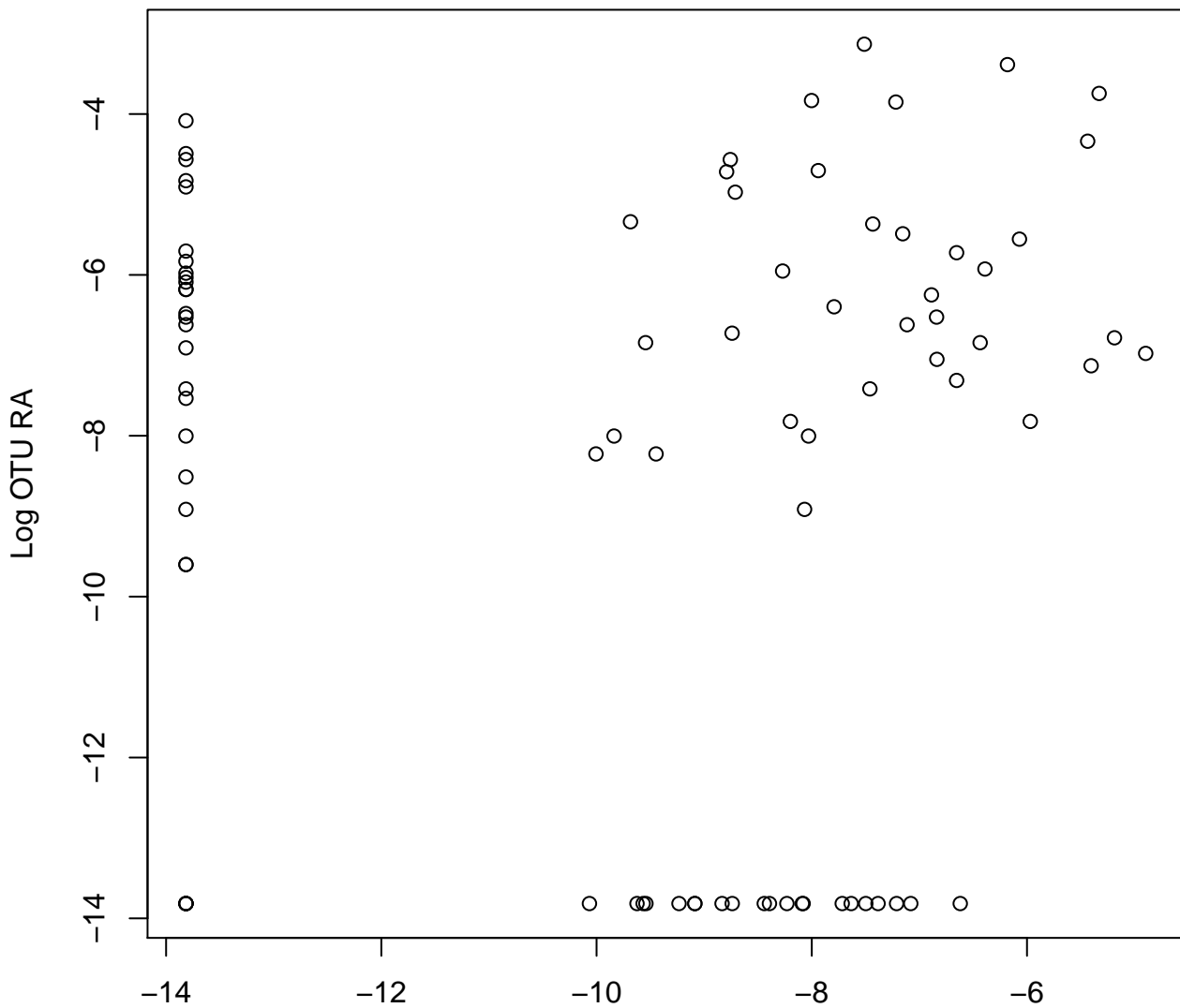
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.06 DA: Coral

Otu00914 vs. Metabolite Feature 15072



Tax: Phormidesmiales Chem: Fatty Acyls Spearman: 0.07 DA: Coral

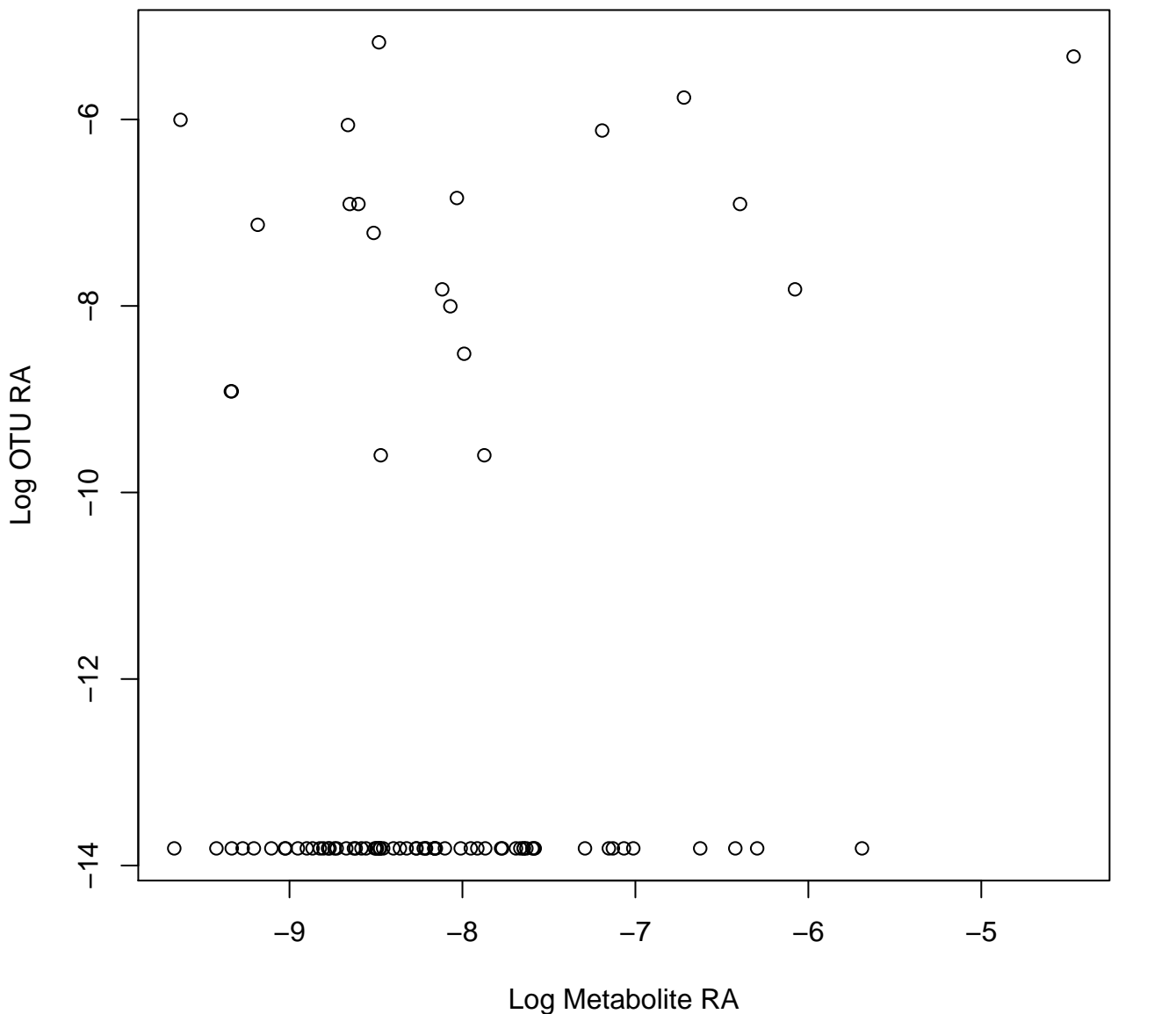
Otu00075 vs. Metabolite Feature 747



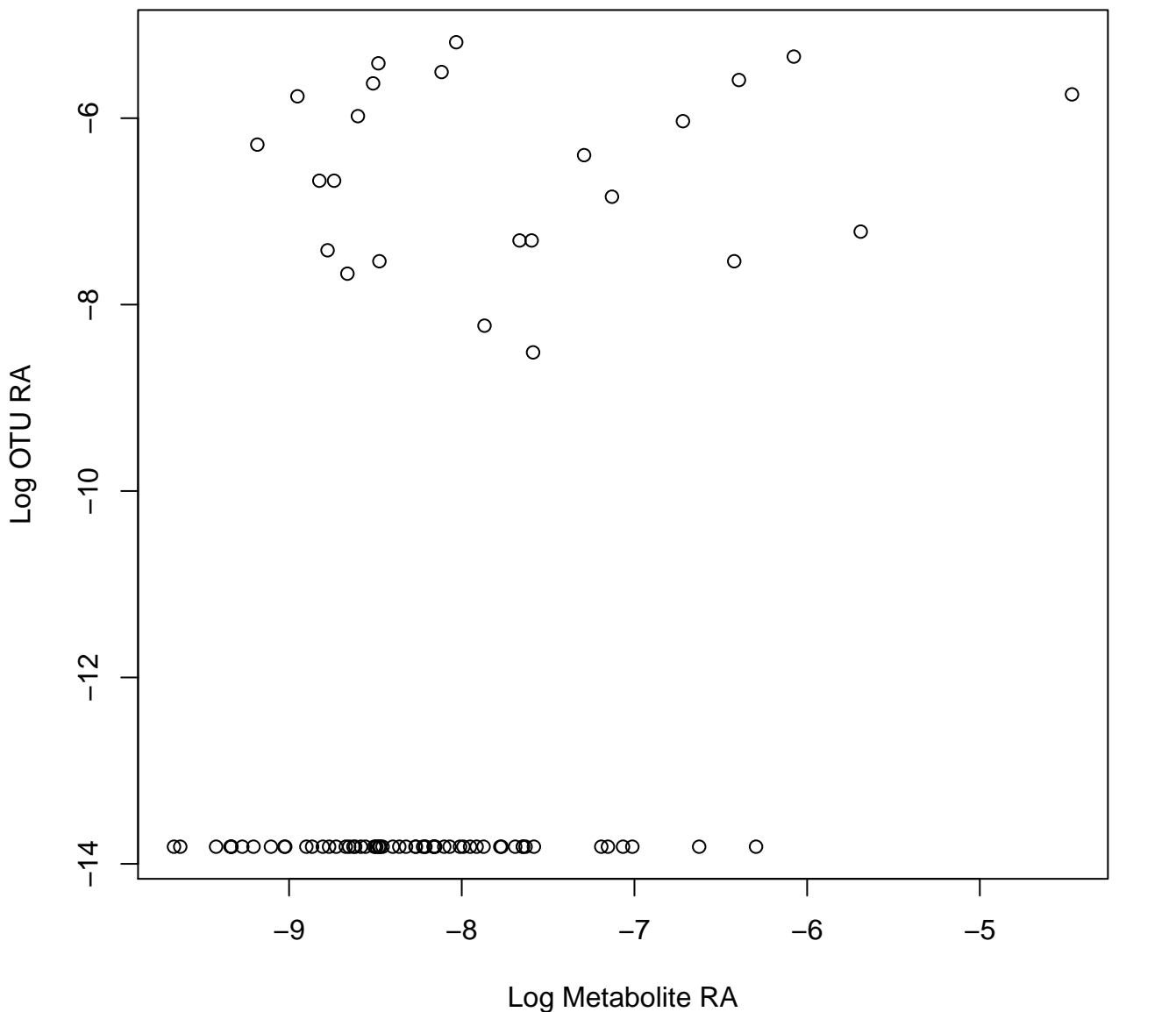
Log Metabolite RA

Tax: Kiloniellales Chem: Pyridines and derivatives Spearman: 0.08 DA: Coral

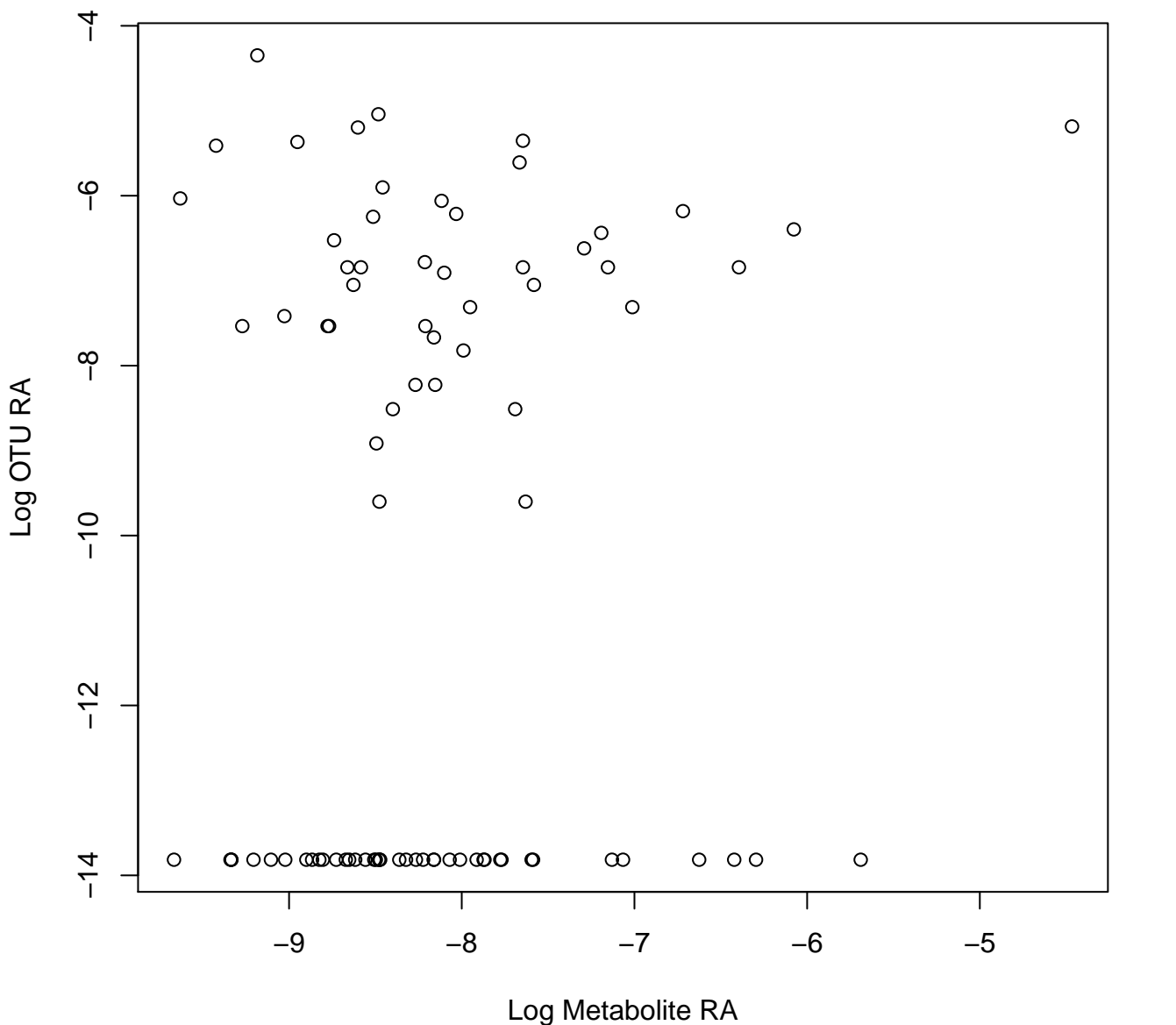
Otu00917 vs. Metabolite Feature 632



Otu00600 vs. Metabolite Feature 632

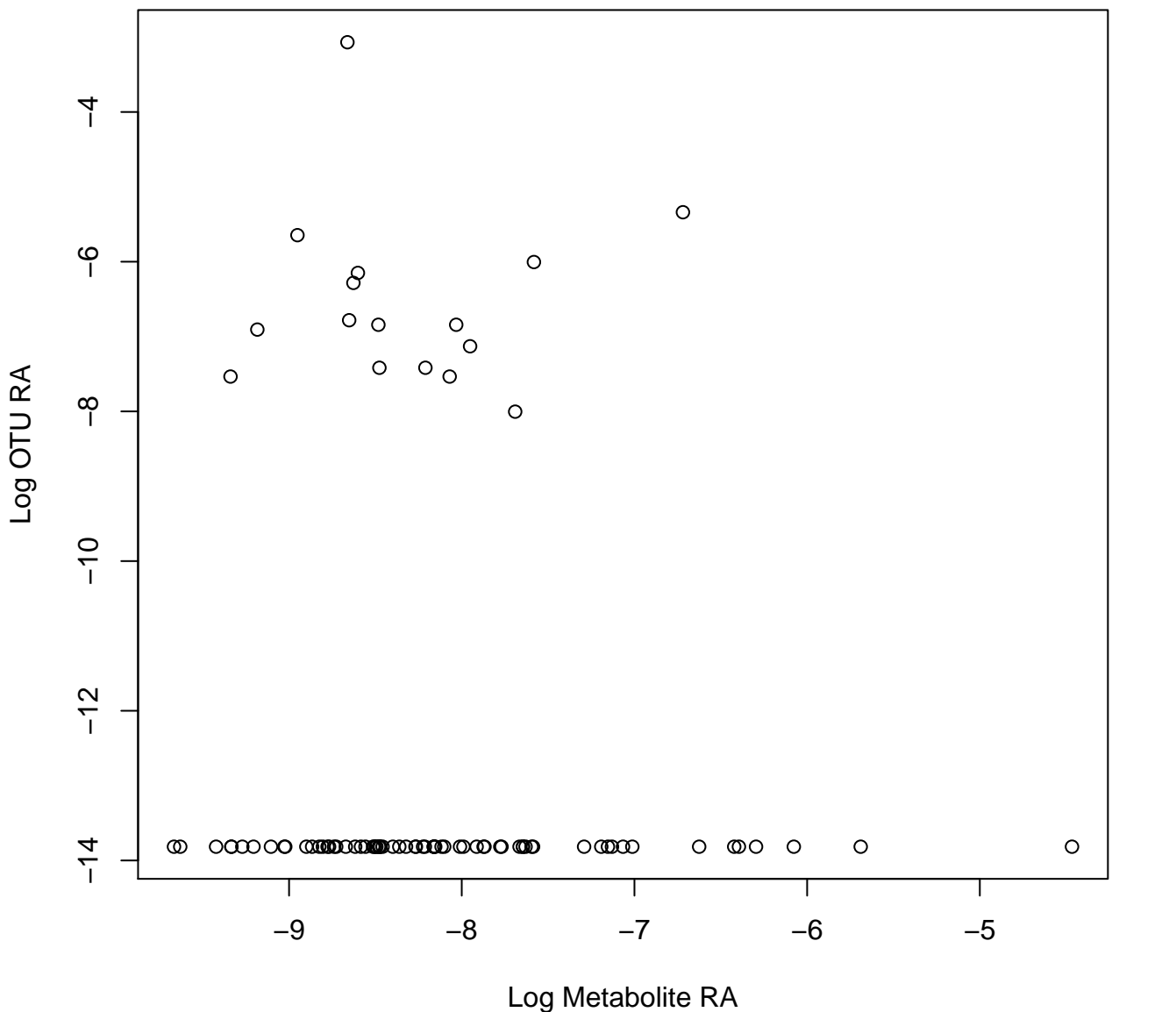


Otu00332 vs. Metabolite Feature 632

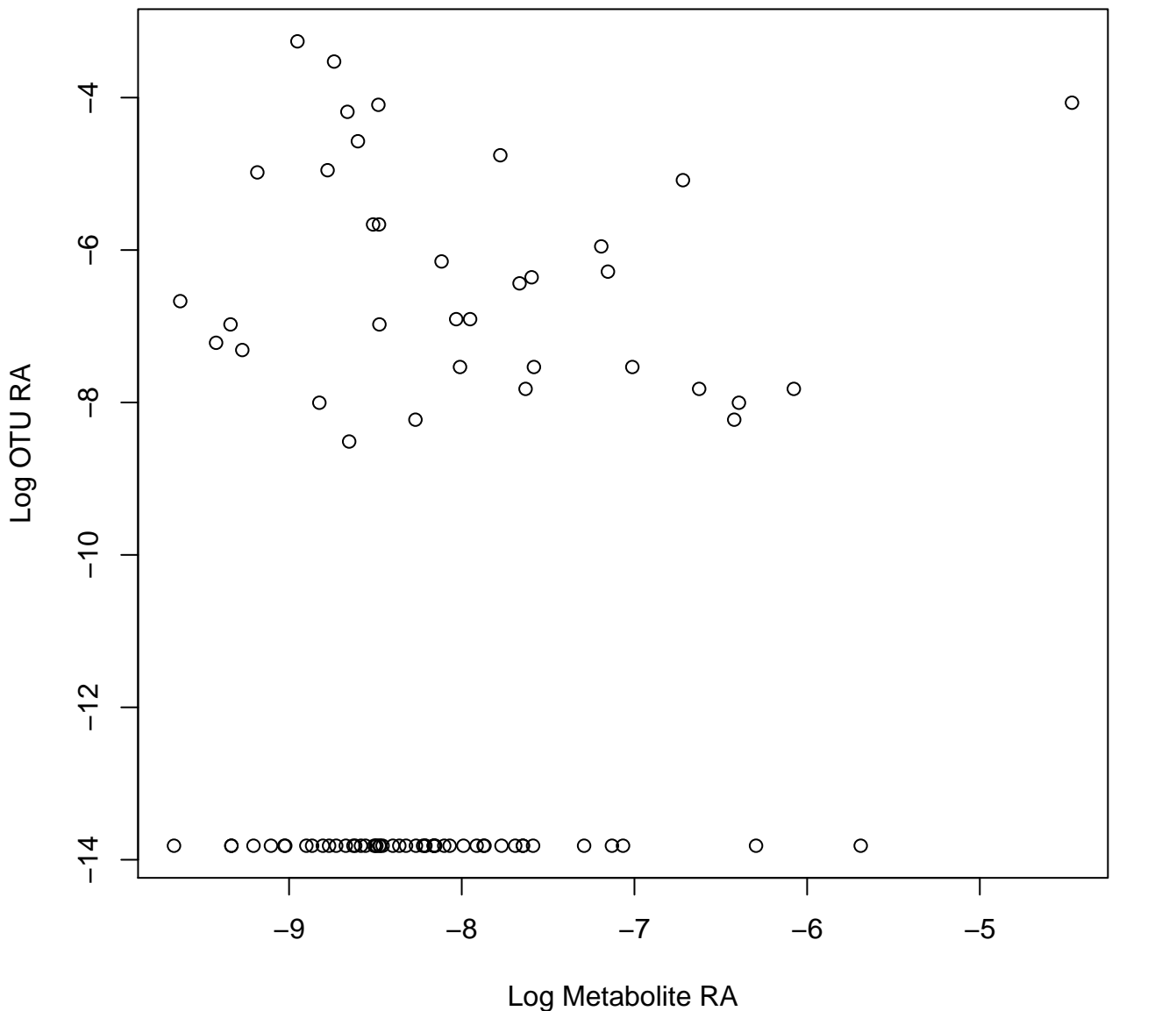


Tax: Sphingomonadales Chem: Organooxygen compounds Spearman: 0.08 DA: CCALimu

Otu00290 vs. Metabolite Feature 632

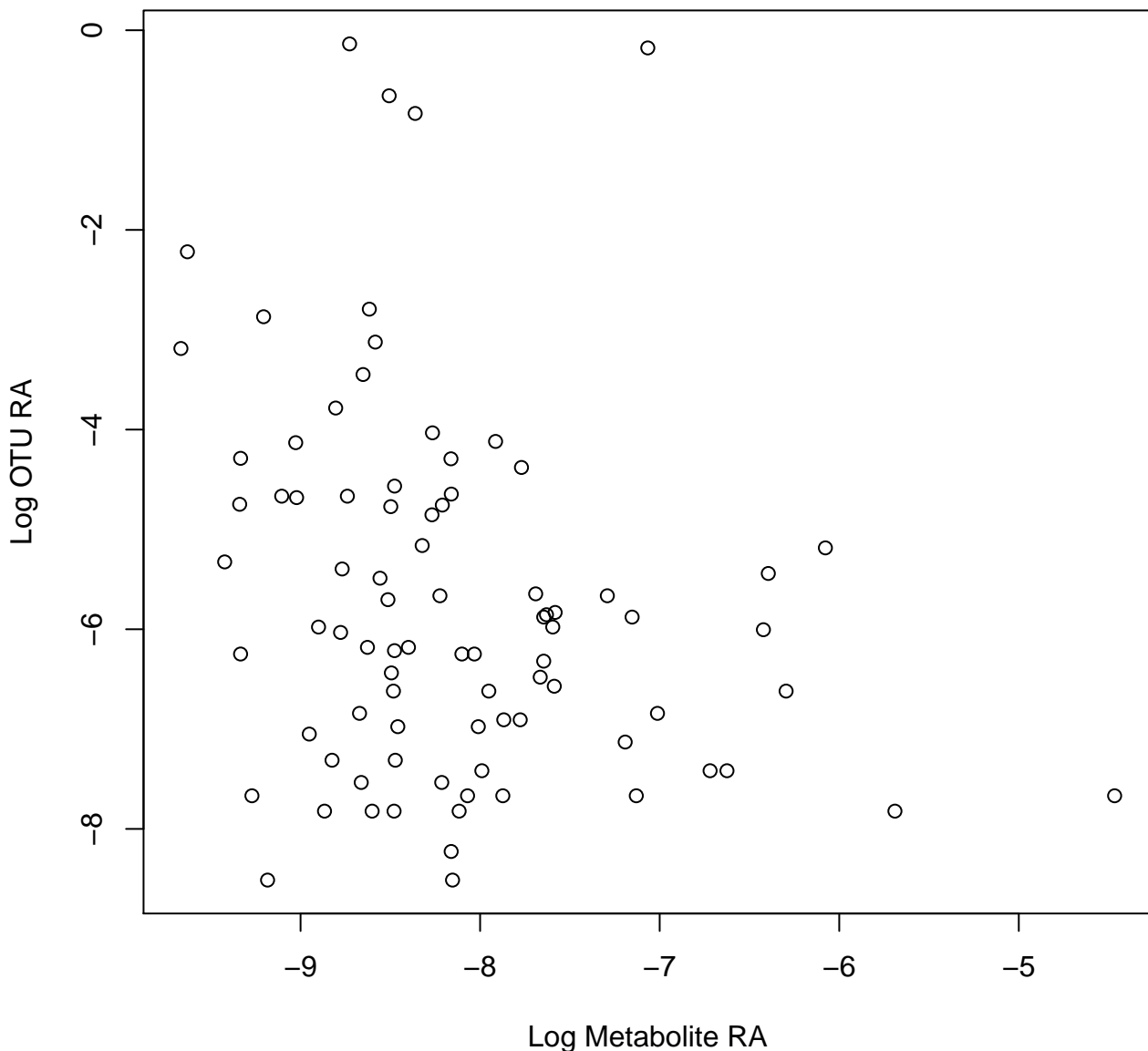


Otu00140 vs. Metabolite Feature 632

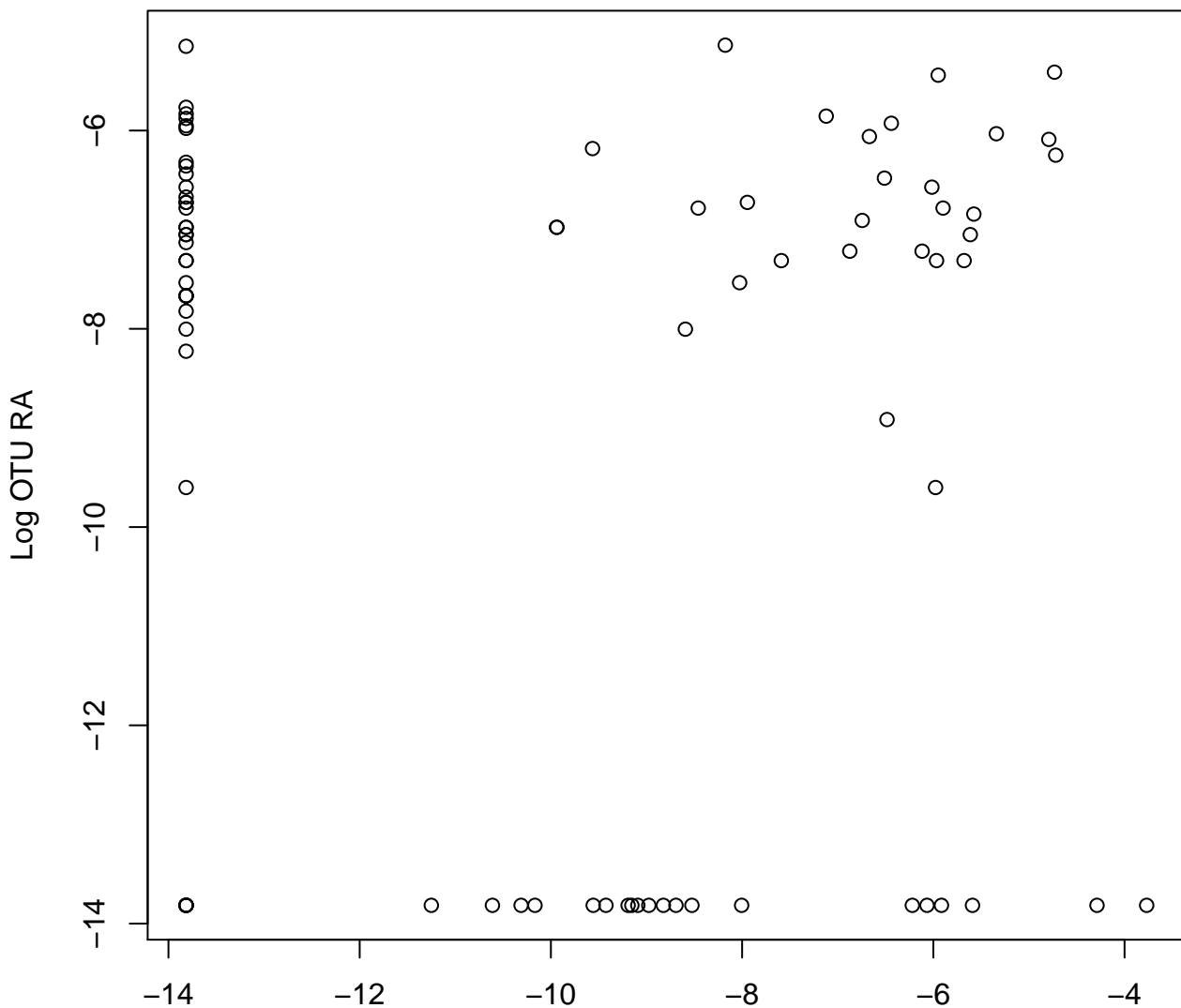


Tax: Cyanobacteriales Chem: Organooxygen compounds Spearman: 0.05 DA: CCALimu

Otu00006 vs. Metabolite Feature 632

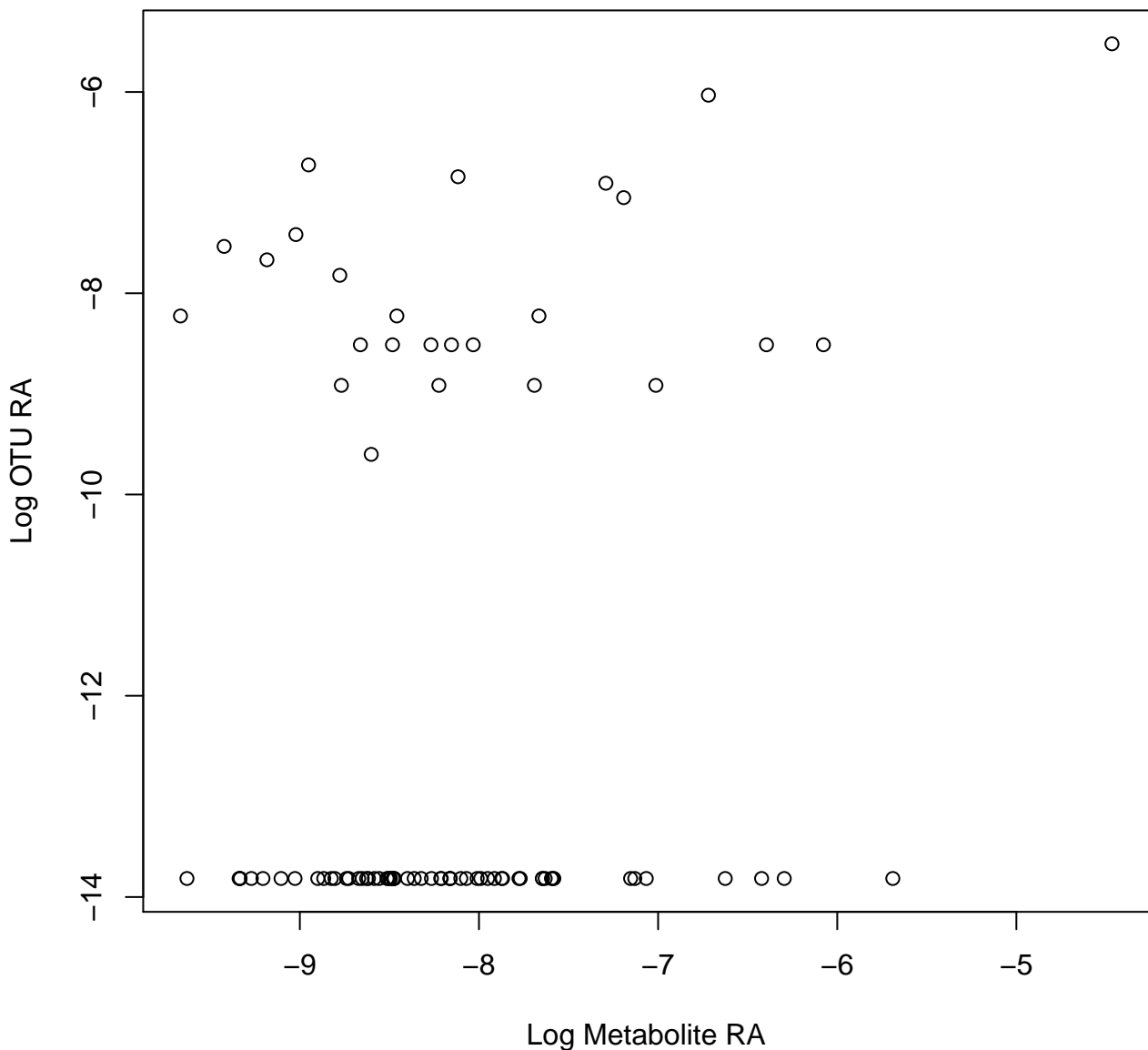


Otu00312 vs. Metabolite Feature 1123



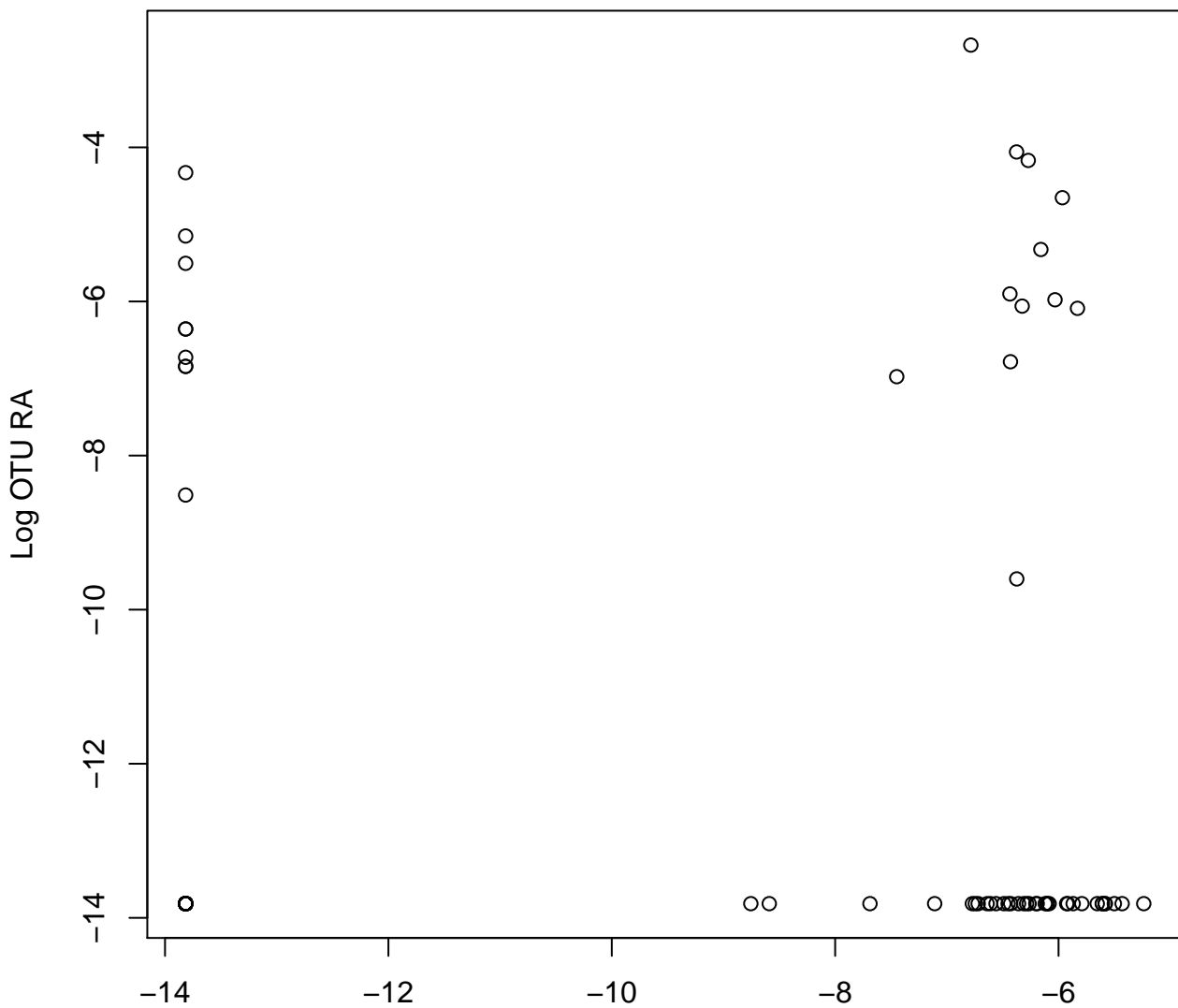
Log Metabolite RA
Tax: *Pirellulales* Chem: Fatty Acyls Spearman: -0.01 DA: CoralLimu

Otu01797 vs. Metabolite Feature 632



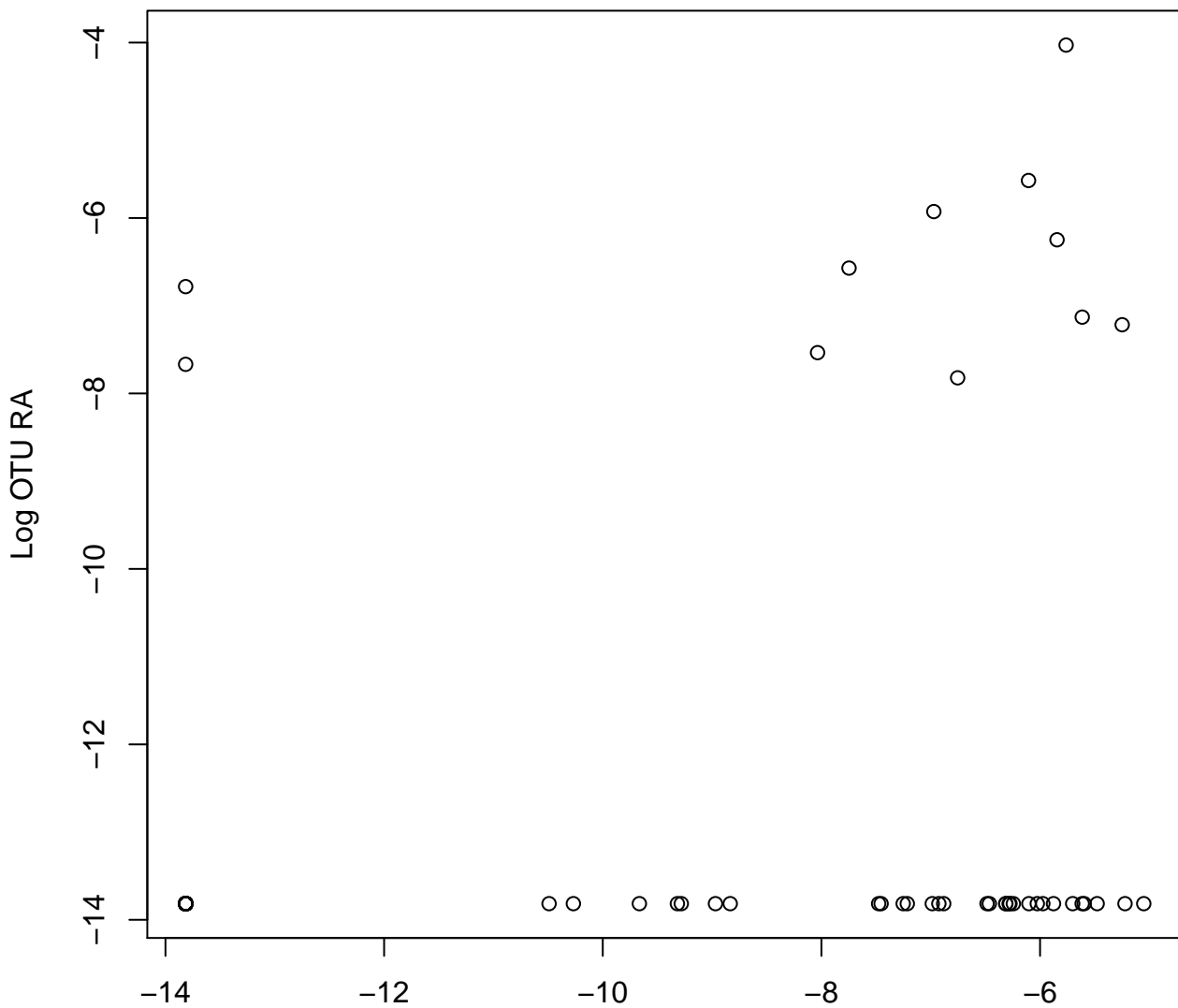
Tax: Chitinophagales Chem: Organooxygen compounds Spearman: 0.05 DA: CCALimu

Otu00136 vs. Metabolite Feature 687



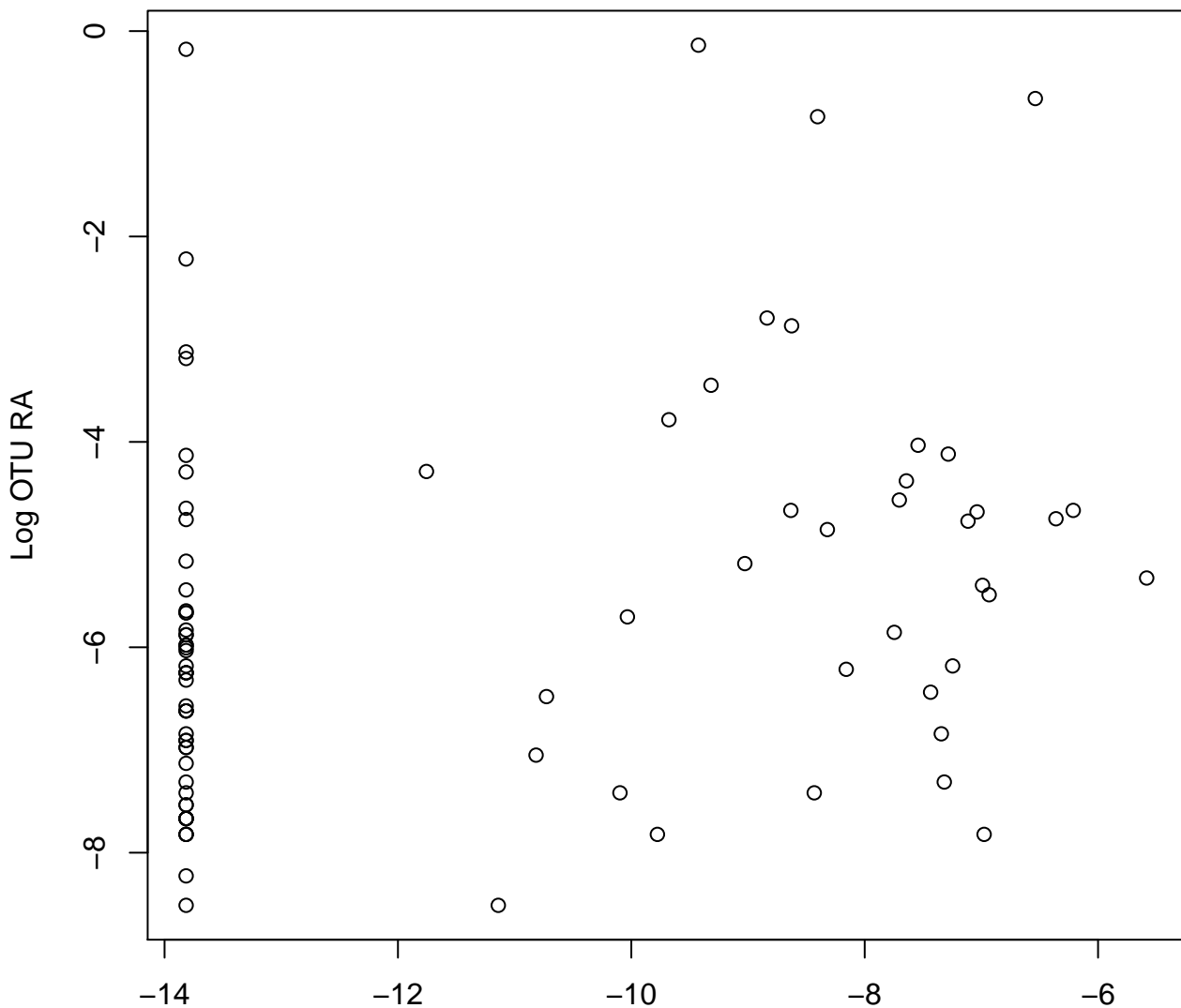
Tax: Caldilineales Chem: Benzodioxoles Spearman: 0 DA: CoralLimu

Otu01095 vs. Metabolite Feature 15072

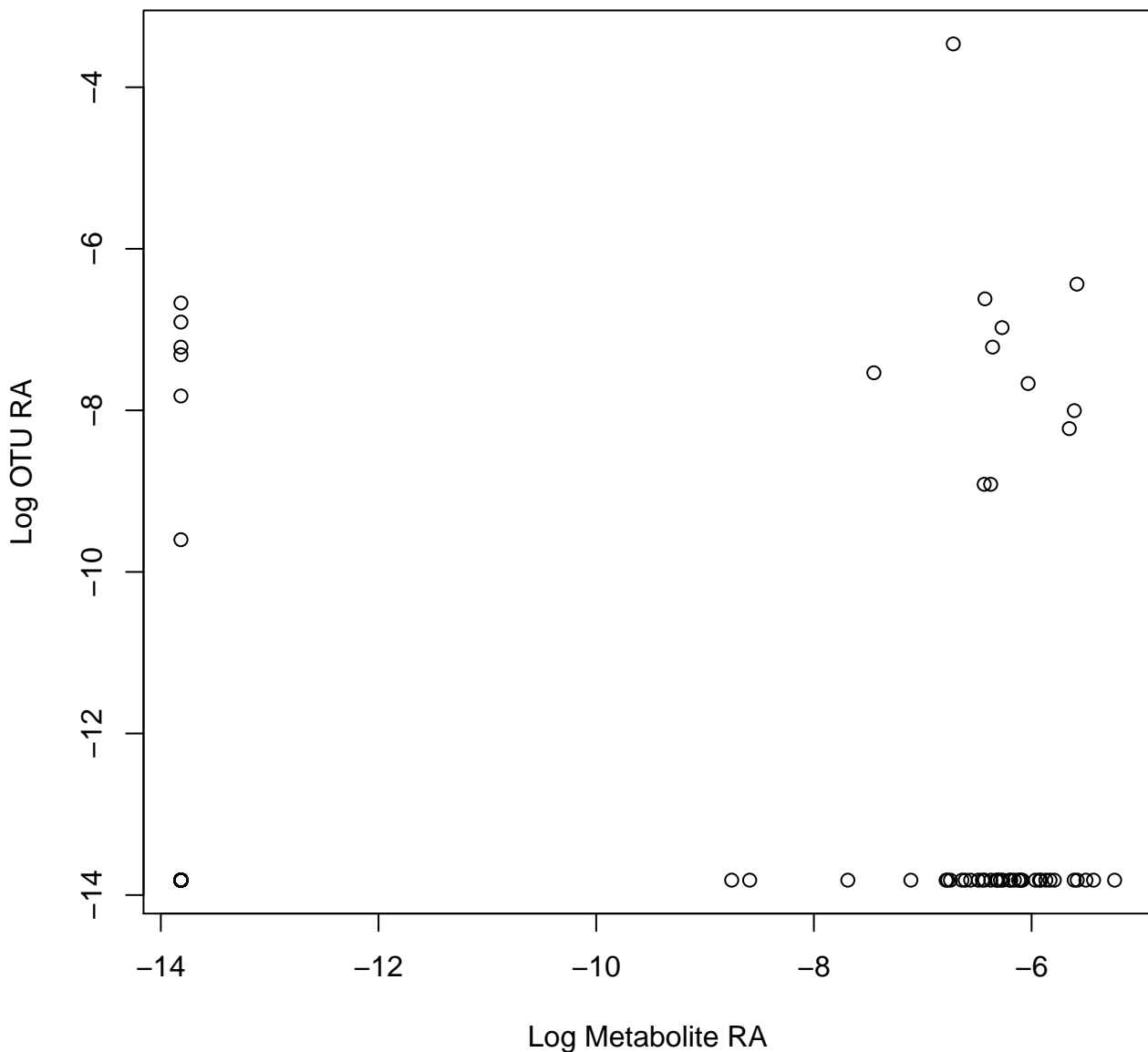


Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.3 DA: Coral

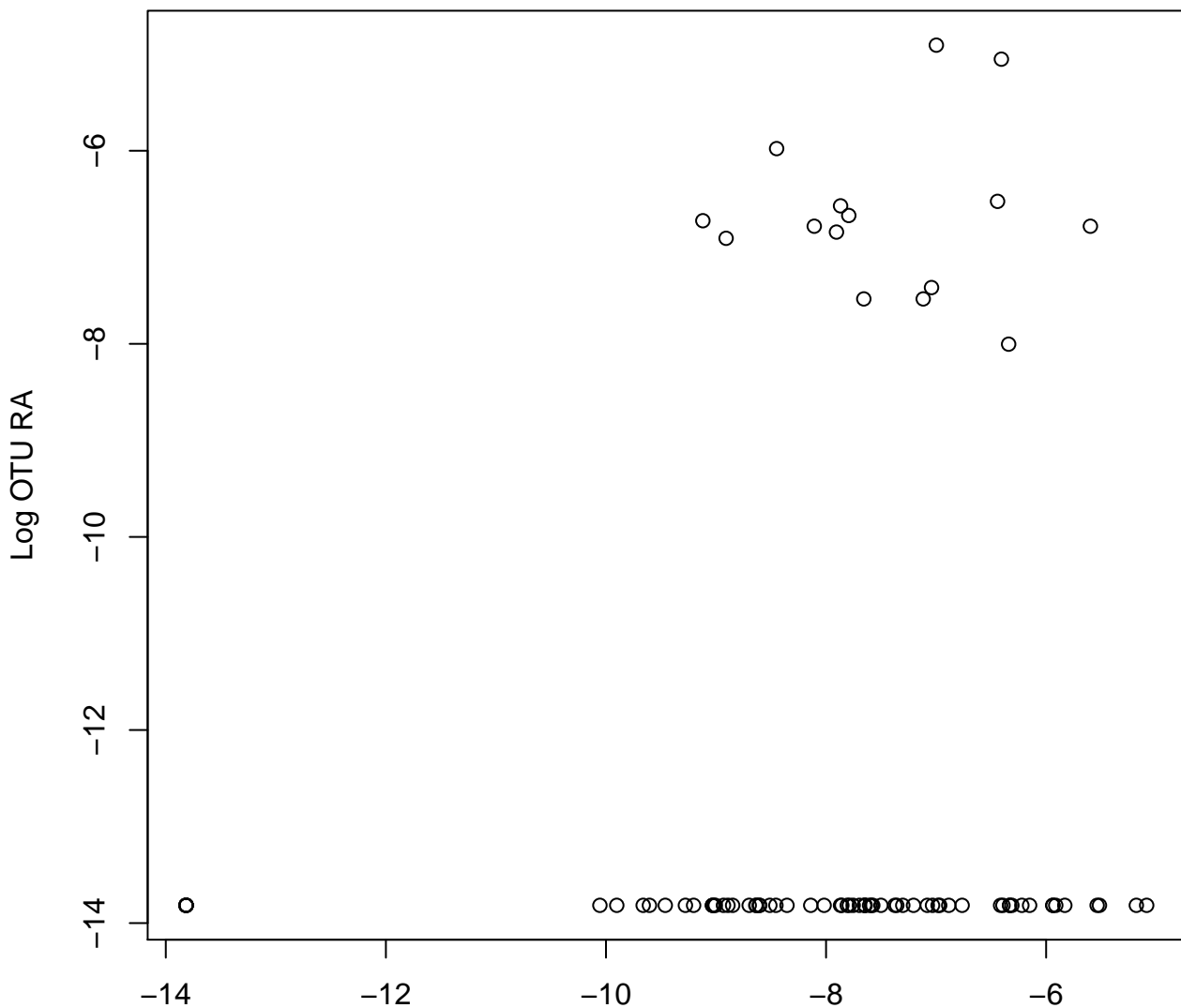
Otu00006 vs. Metabolite Feature 17394



Otu00344 vs. Metabolite Feature 687

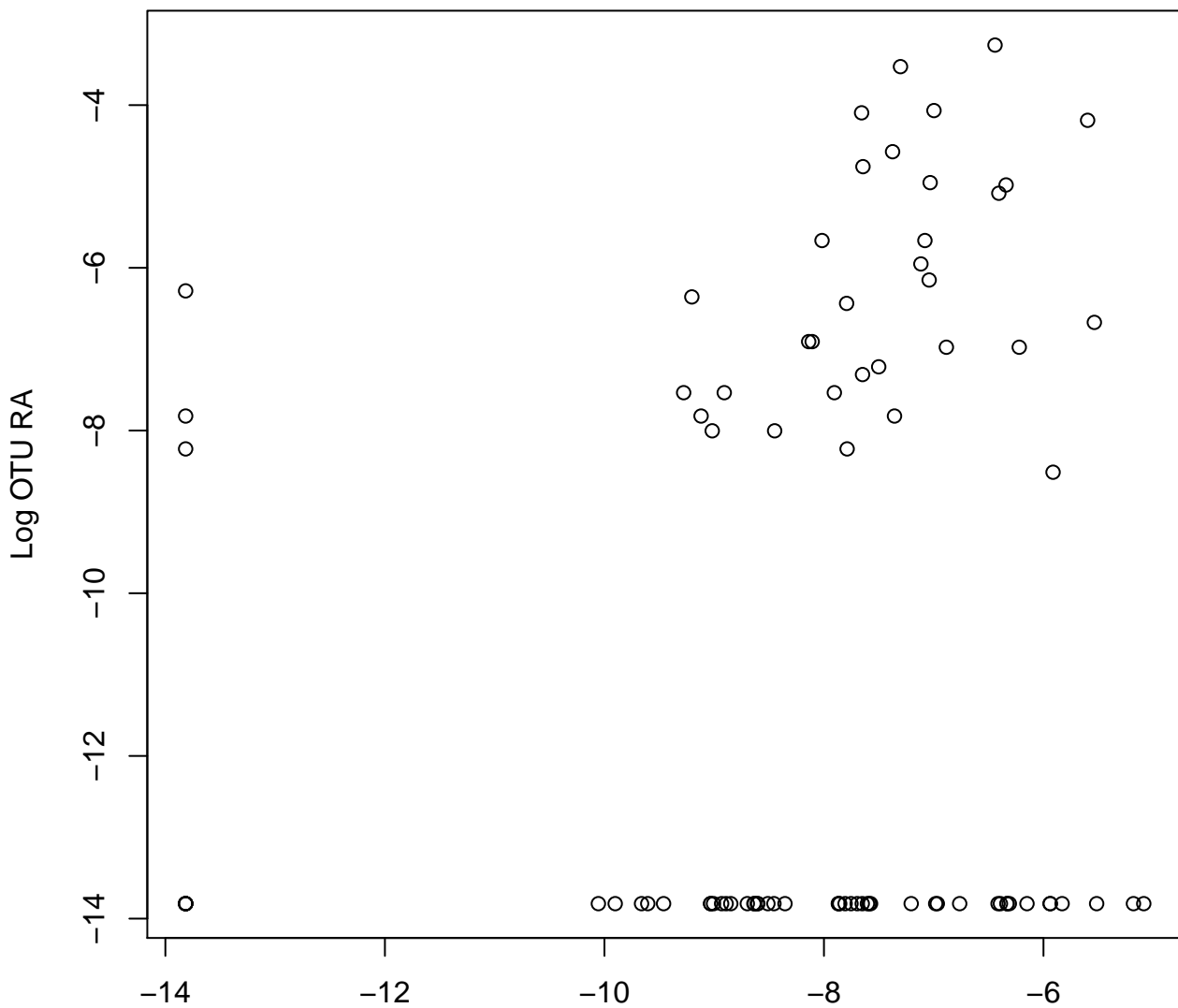


Otu01000 vs. Metabolite Feature 423



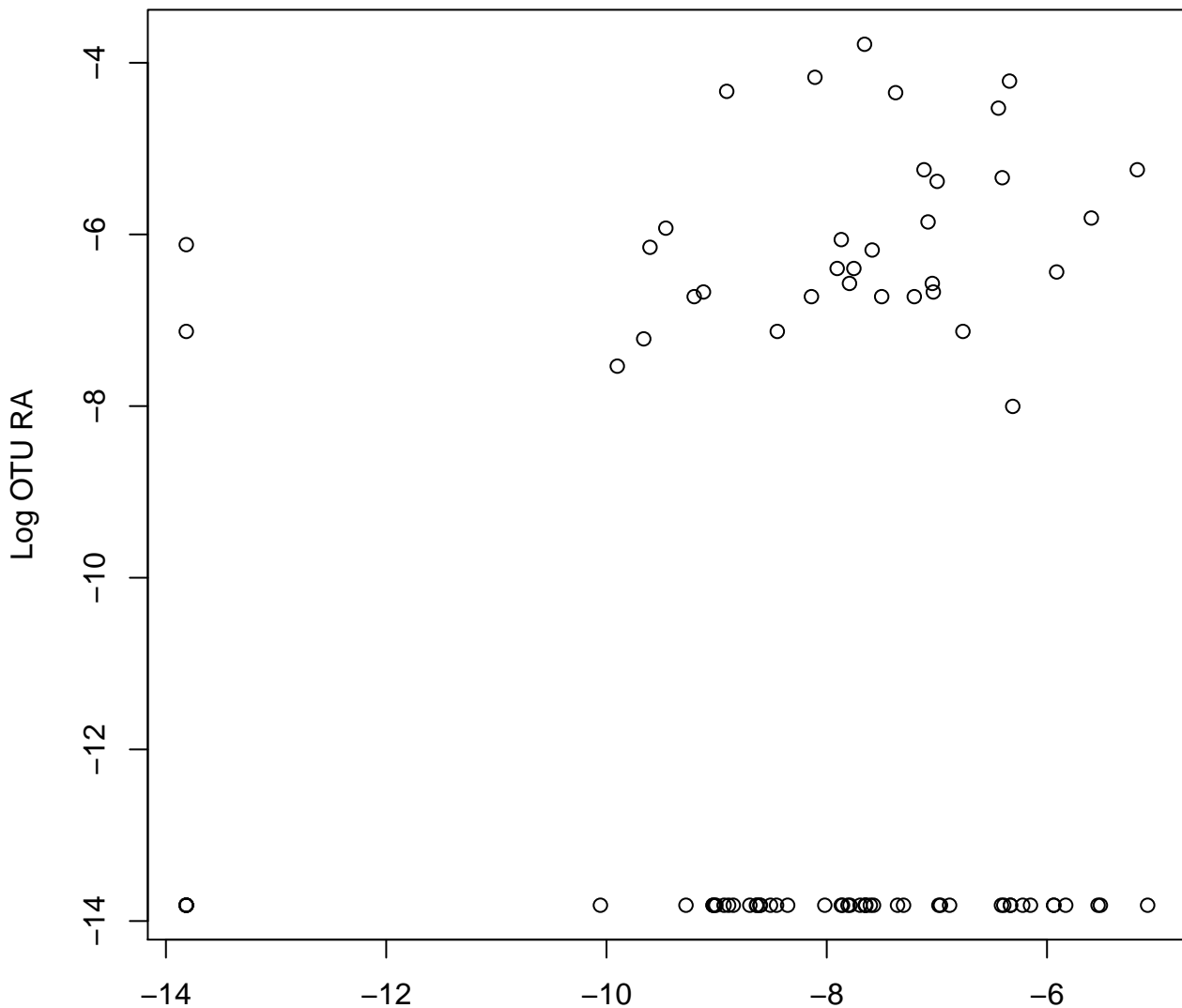
Tax: Flavobacteriales Chem: Purine nucleosides Spearman: 0.11 DA: Coral

Otu00140 vs. Metabolite Feature 423



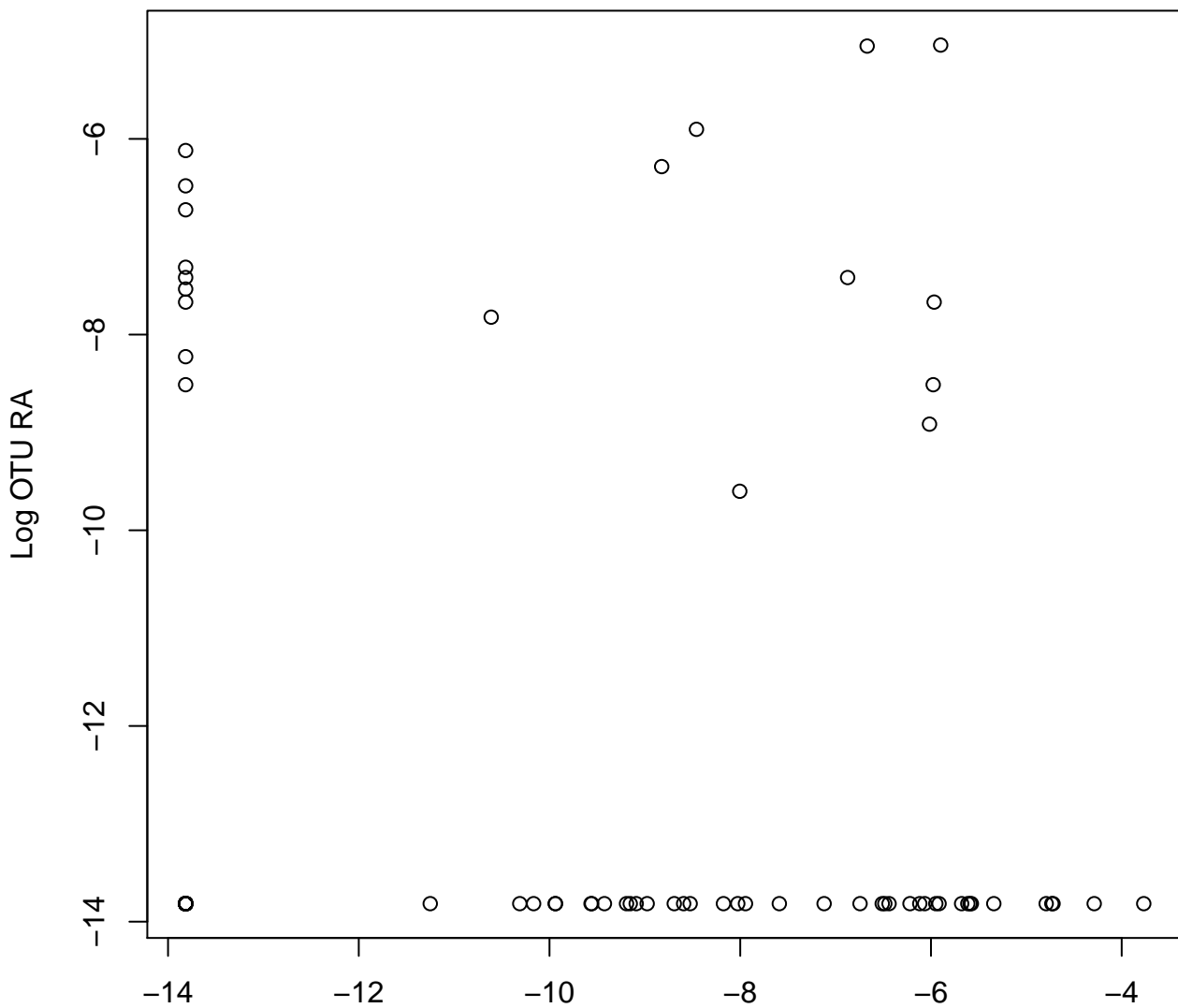
Tax: Cyanobacteriales Chem: Purine nucleosides Spearman: 0.17 DA: Coral

Otu00120 vs. Metabolite Feature 423



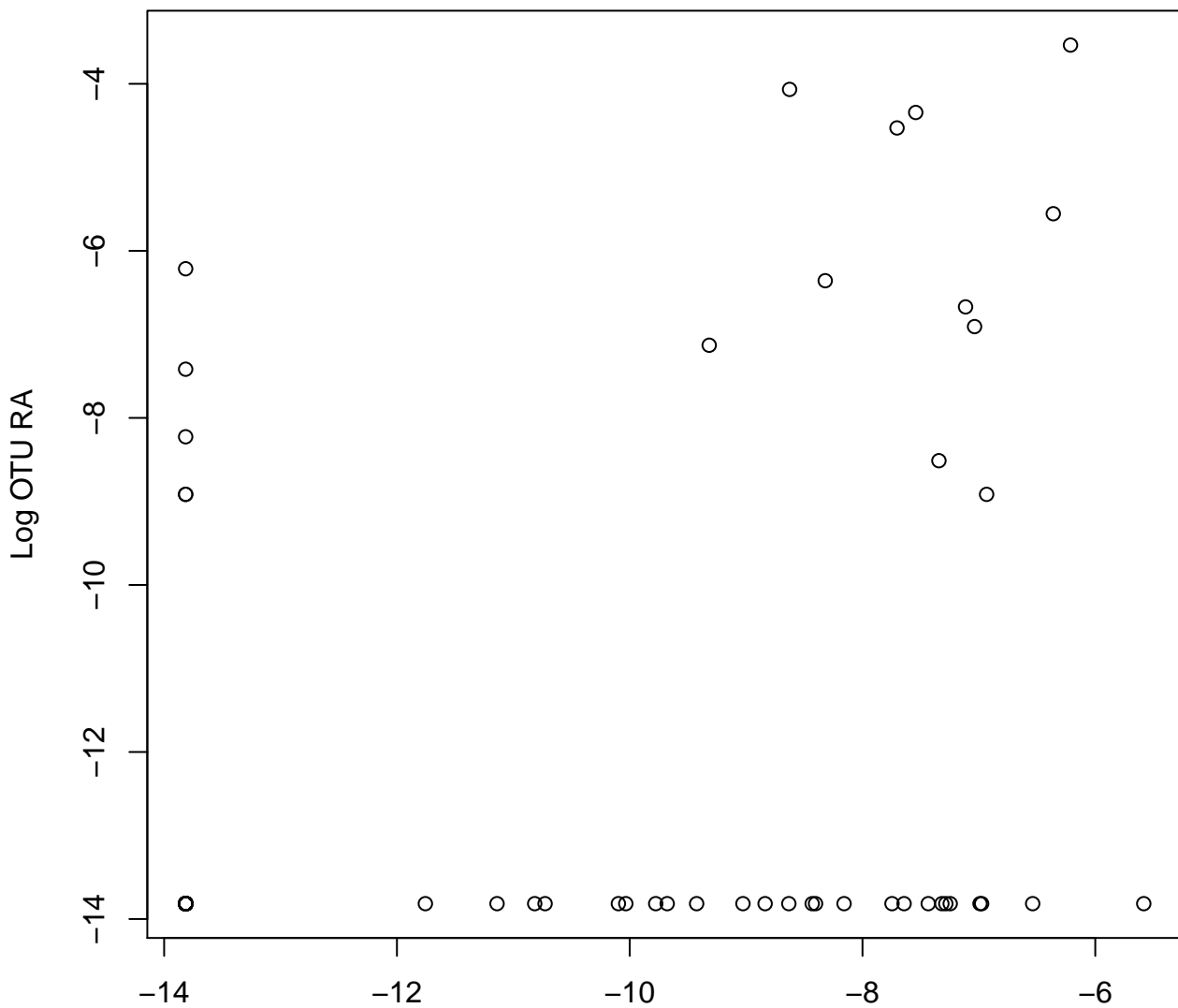
Log Metabolite RA
Tax: Microtrichales Chem: Purine nucleosides Spearman: 0.11 DA: Coral

Otu00406 vs. Metabolite Feature 1123



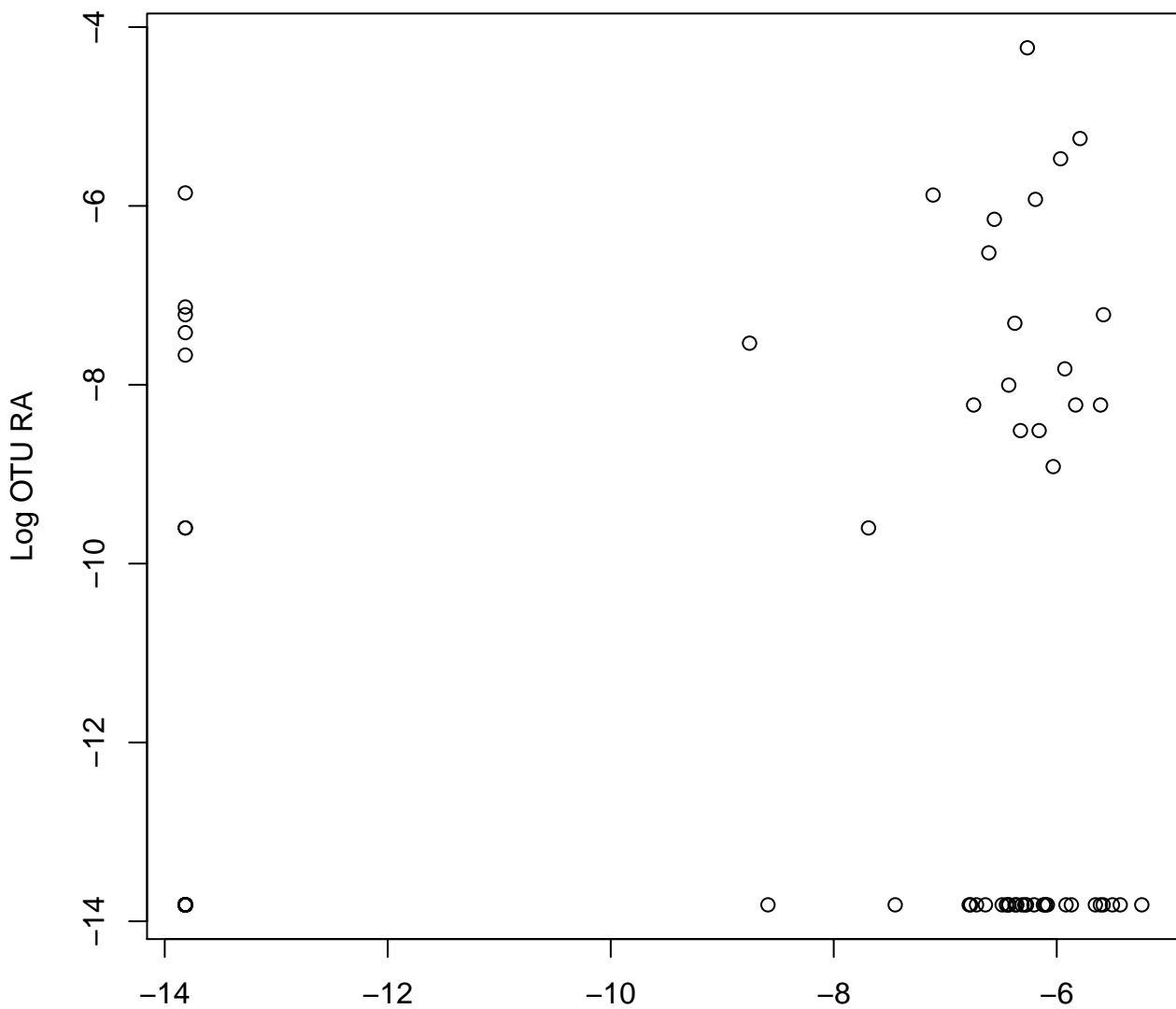
Tax: Tistrellales Chem: Fatty Acyls Spearman: -0.05 DA: CoralLimu

Otu00302 vs. Metabolite Feature 17394



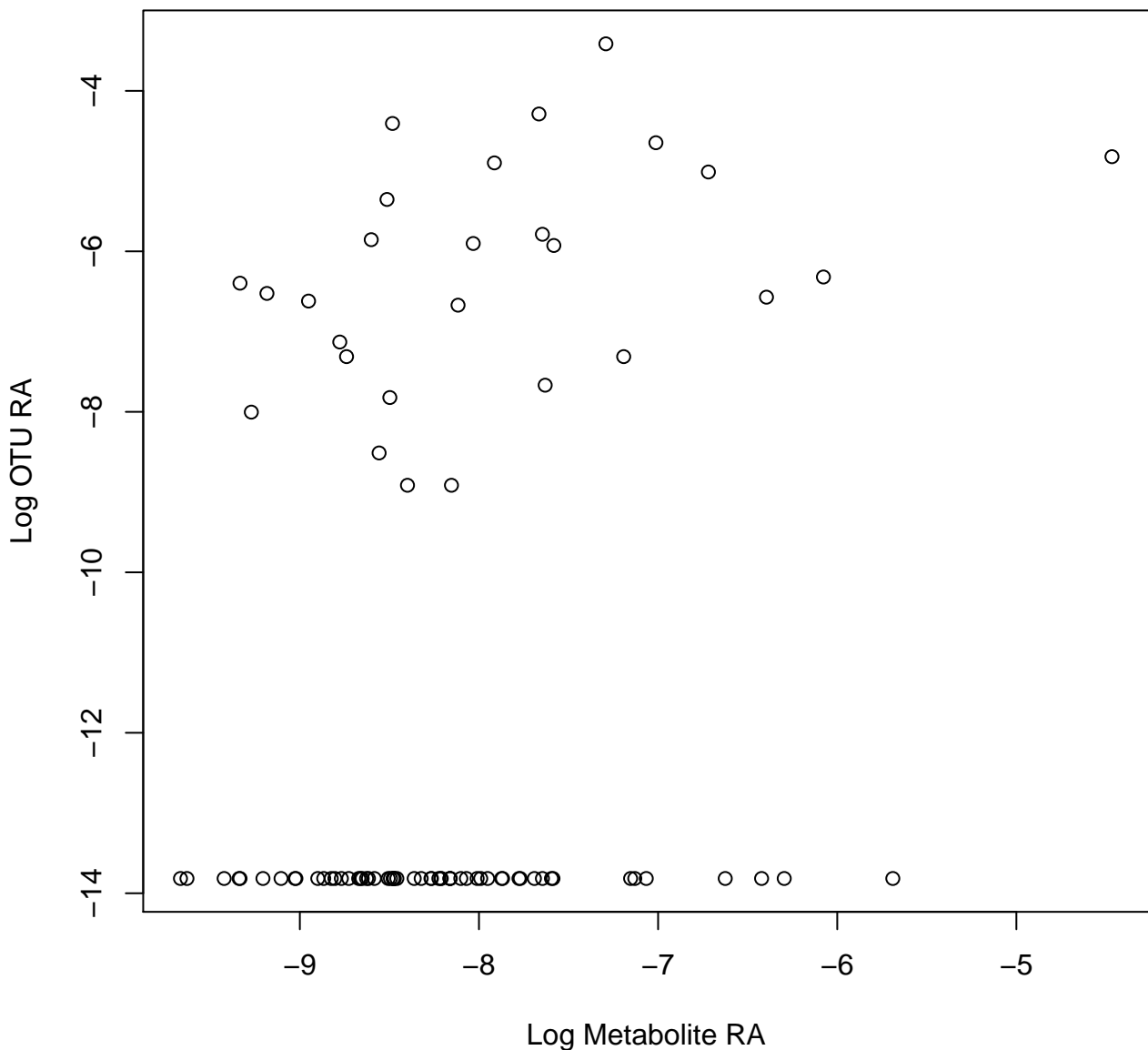
Tax: Rhizobiales Chem: Glycerolipids Spearman: 0.35 DA: Corallimu

Otu00653 vs. Metabolite Feature 687



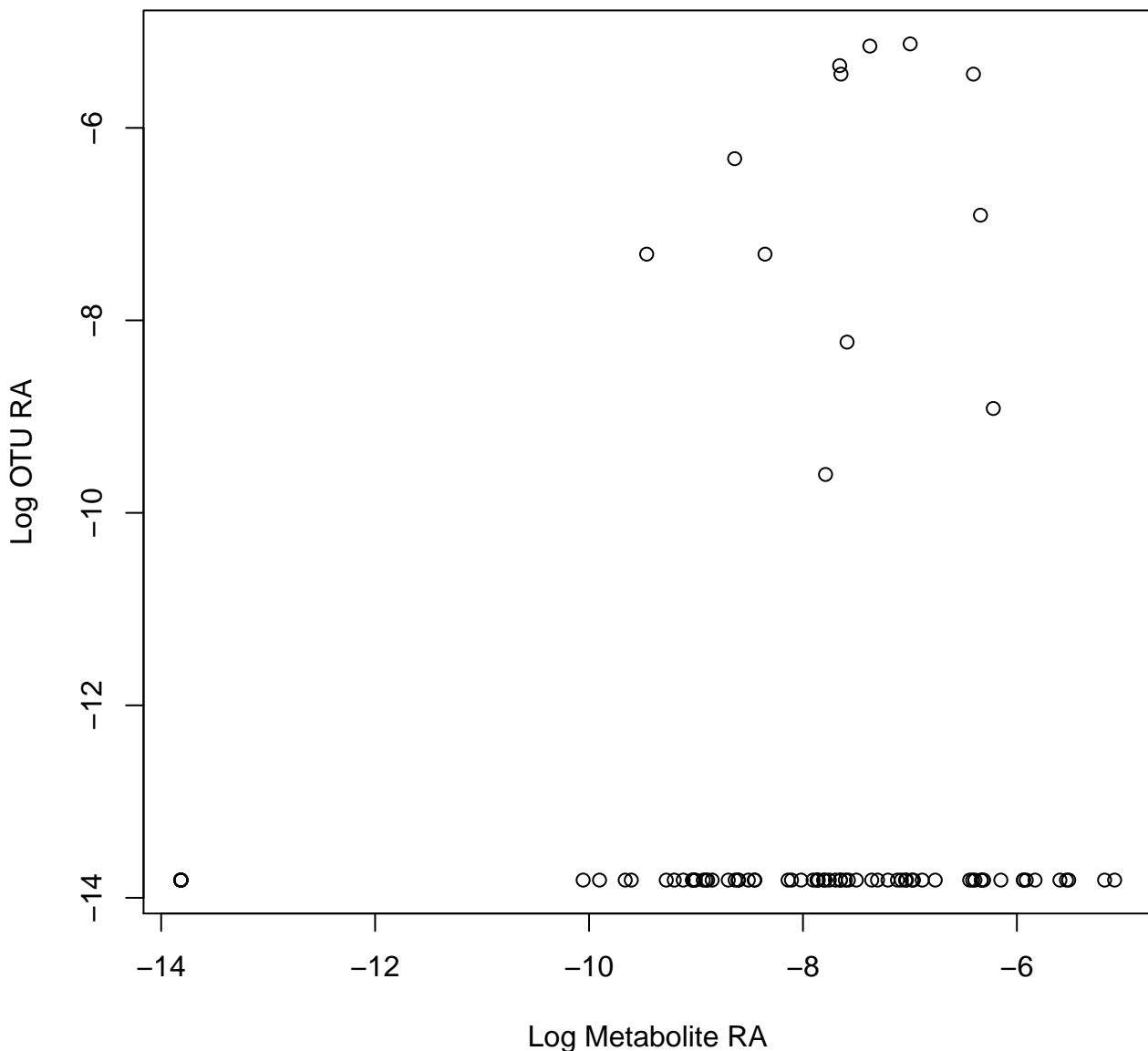
Tax: Thalassobaculales Chem: Benzodioxoles Spearman: 0.2 DA: Corallimu

Otu00287 vs. Metabolite Feature 632

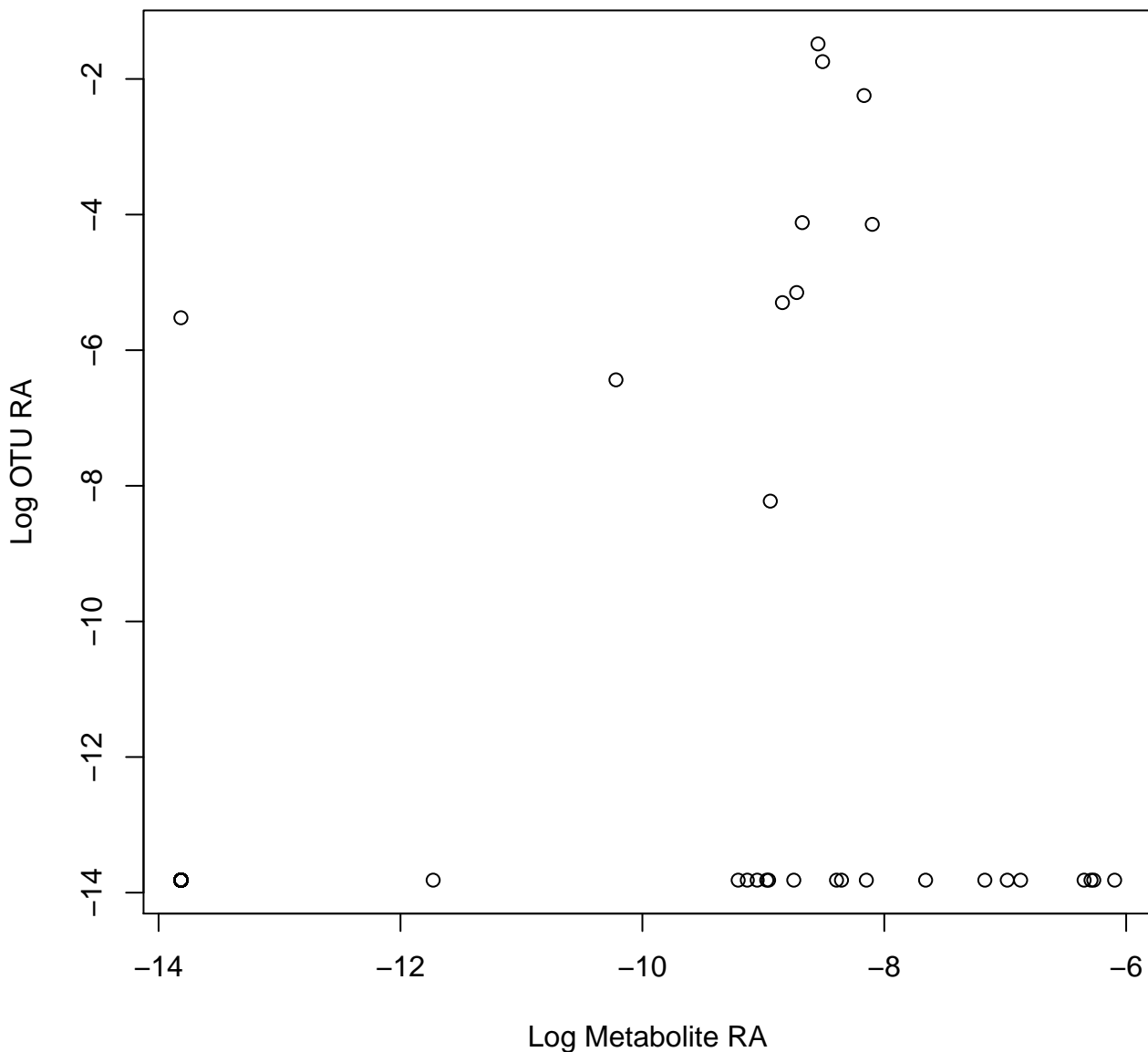


Tax: Phormidesmiales Chem: Organooxygen compounds Spearman: 0.19 DA: CCALimu

Otu01016 vs. Metabolite Feature 423

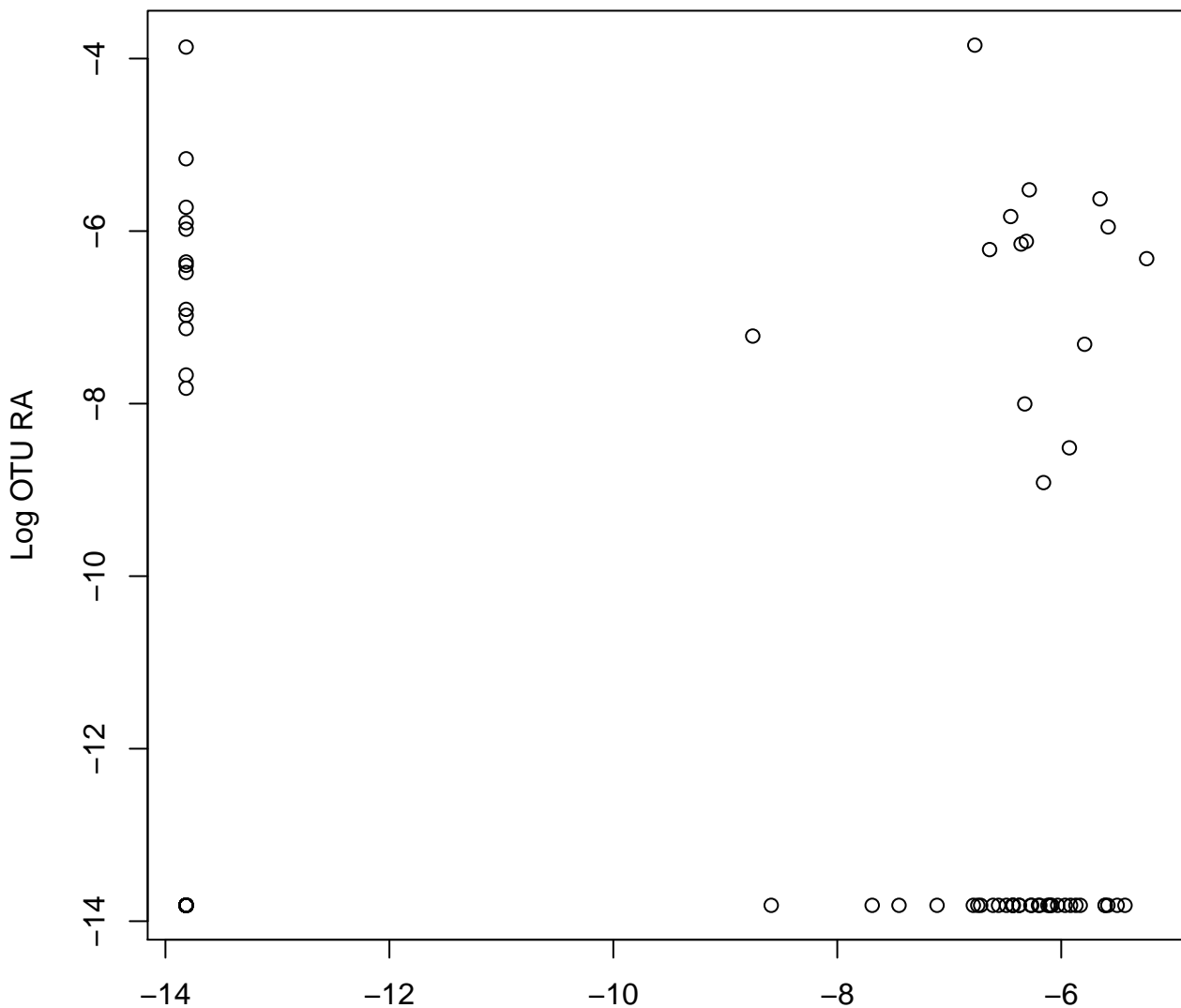


Otu00053 vs. Metabolite Feature 25800



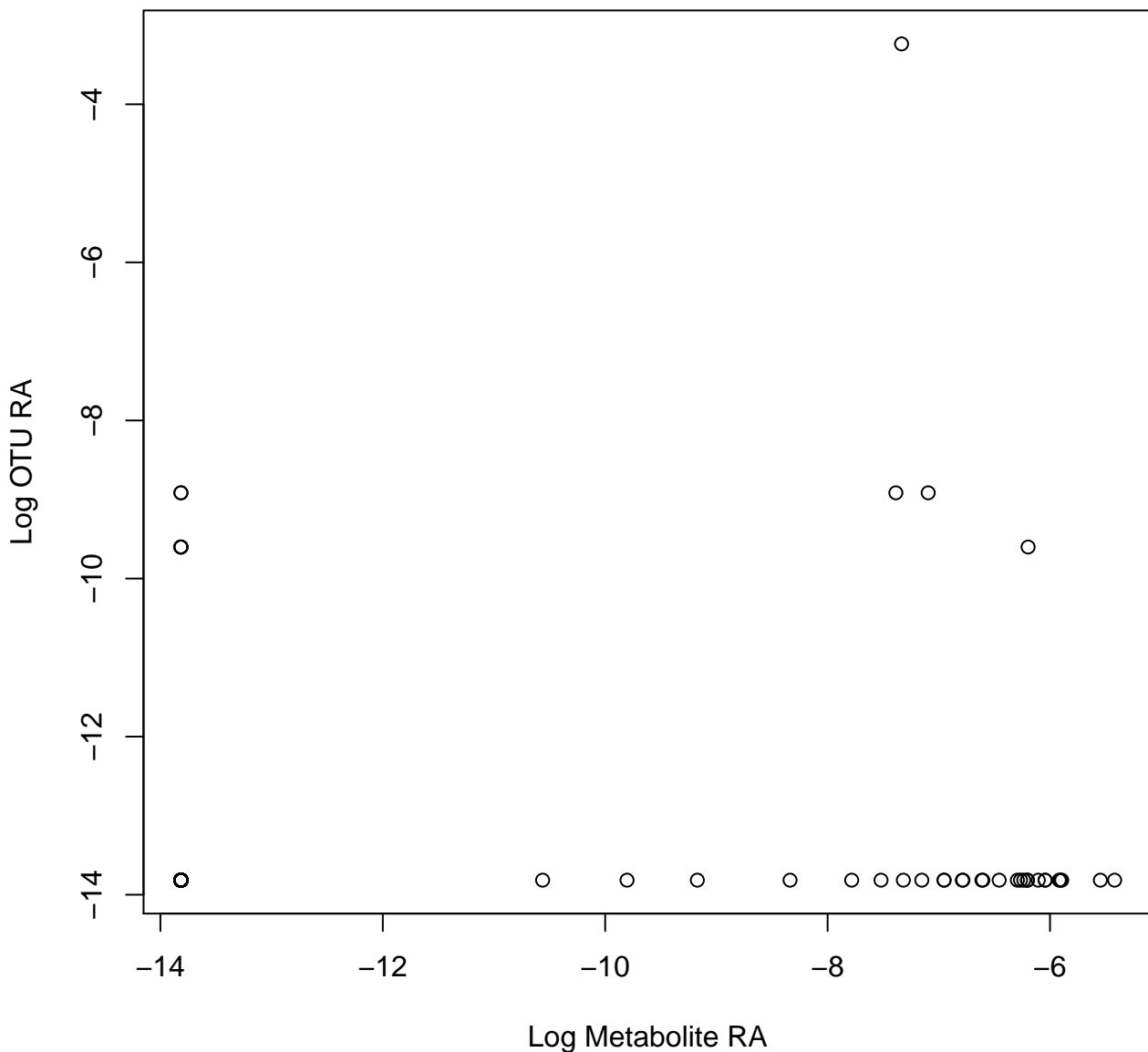
Tax: Oceanospirillales Chem: Glycerophospholipids Spearman: 0.41 DA: Coral

Otu00325 vs. Metabolite Feature 687



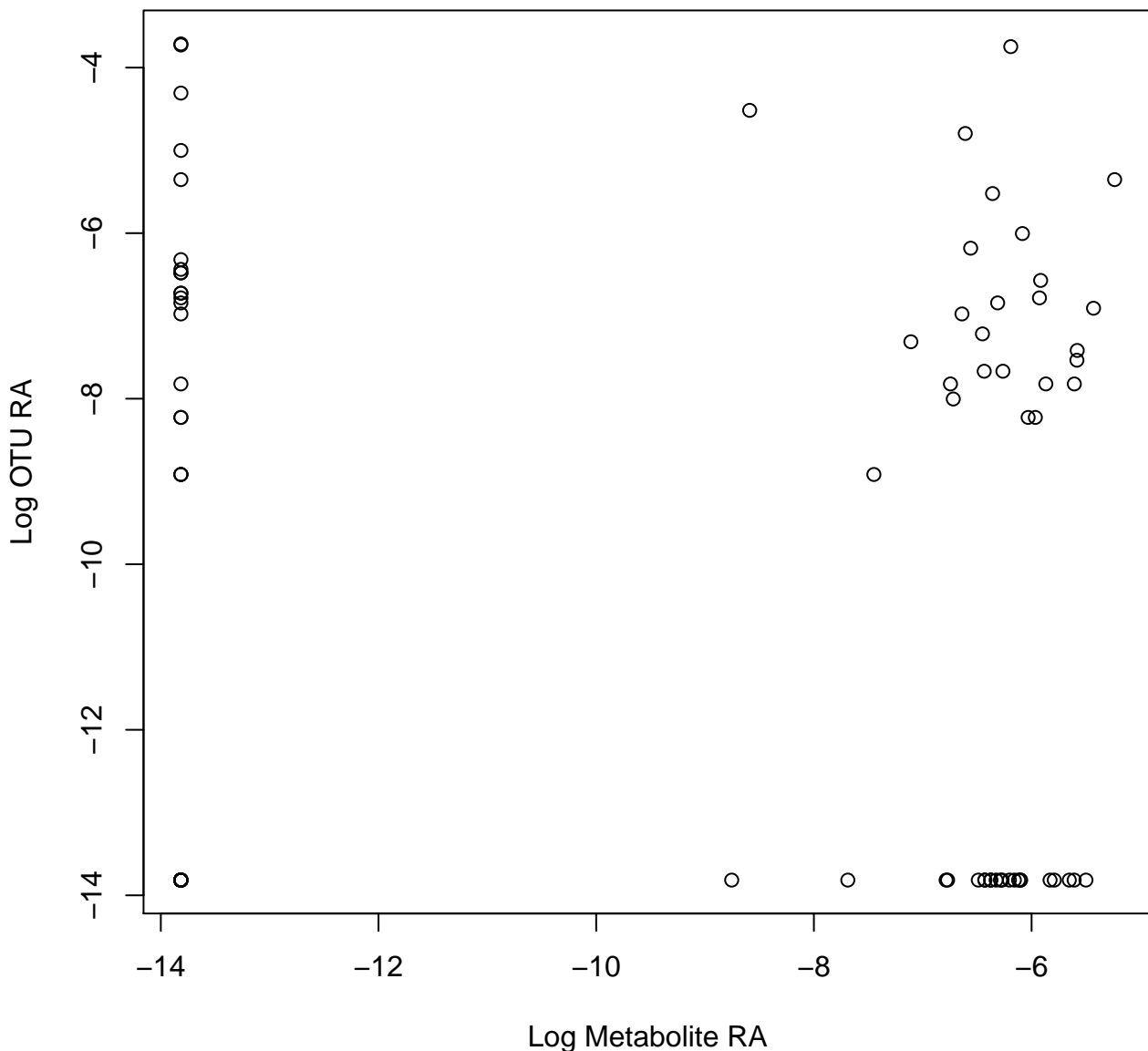
Tax: Arenicellales Chem: Benzodioxoles Spearman: -0.03 DA: CoralLimu

Otu00364 vs. Metabolite Feature 690

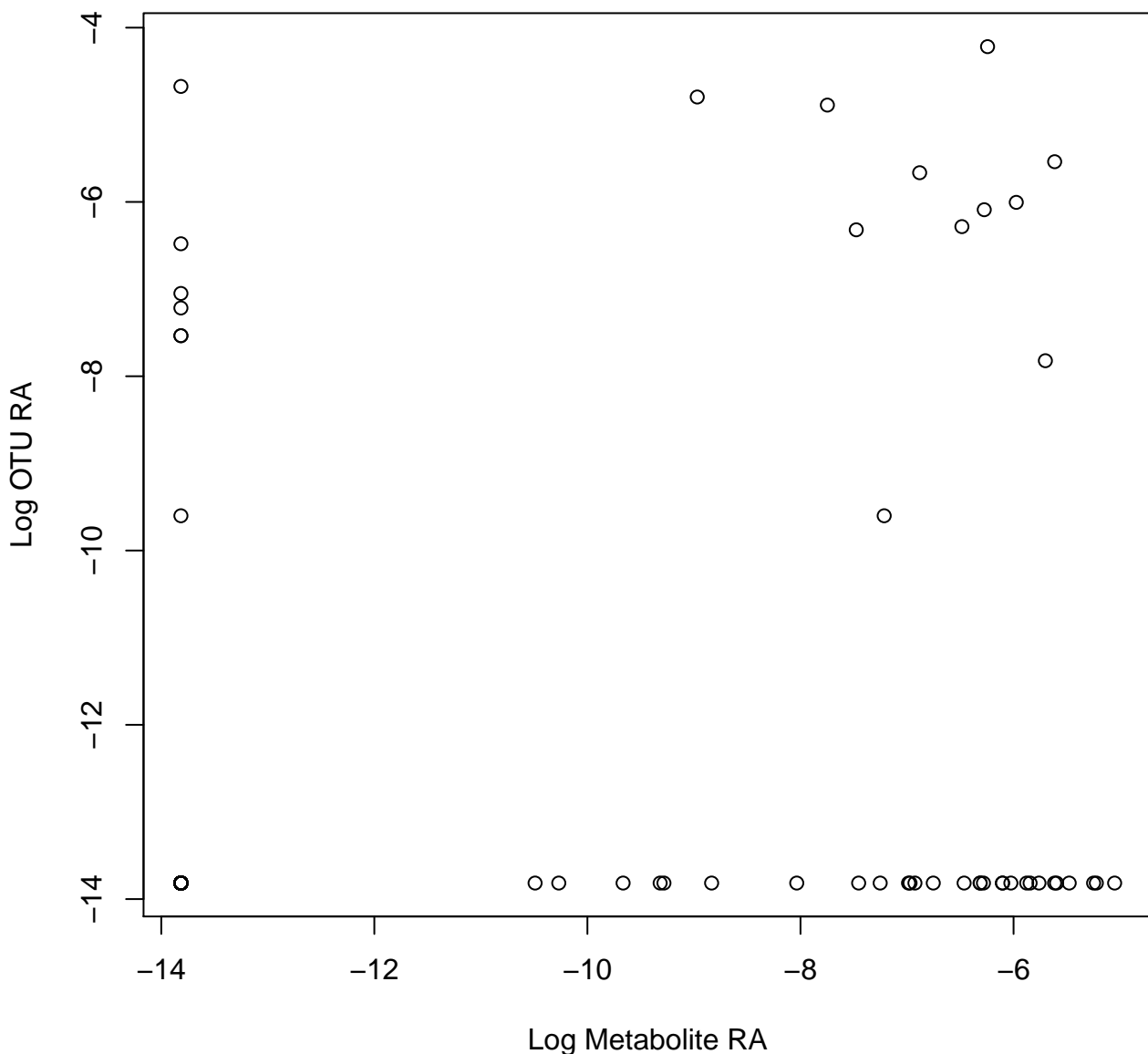


Tax: Haliangiales Chem: Benzodioxoles Spearman: 0 DA: CoralLimu

Otu00146 vs. Metabolite Feature 687

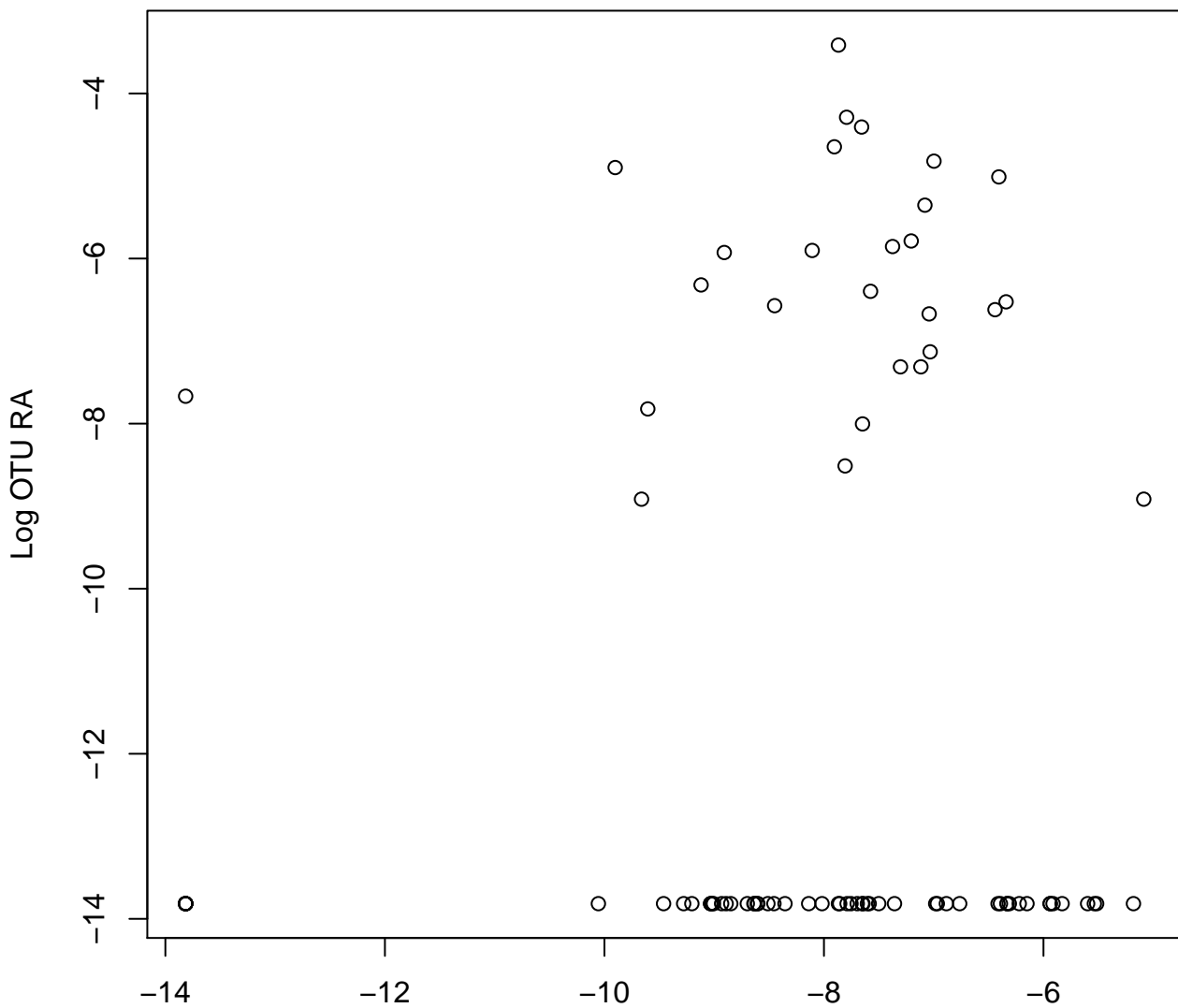


Otu00469 vs. Metabolite Feature 15072



Tax: BD2-11_terrestrial_group_or Chem: Fatty Acyls Spearman: 0.15 DA: Coral

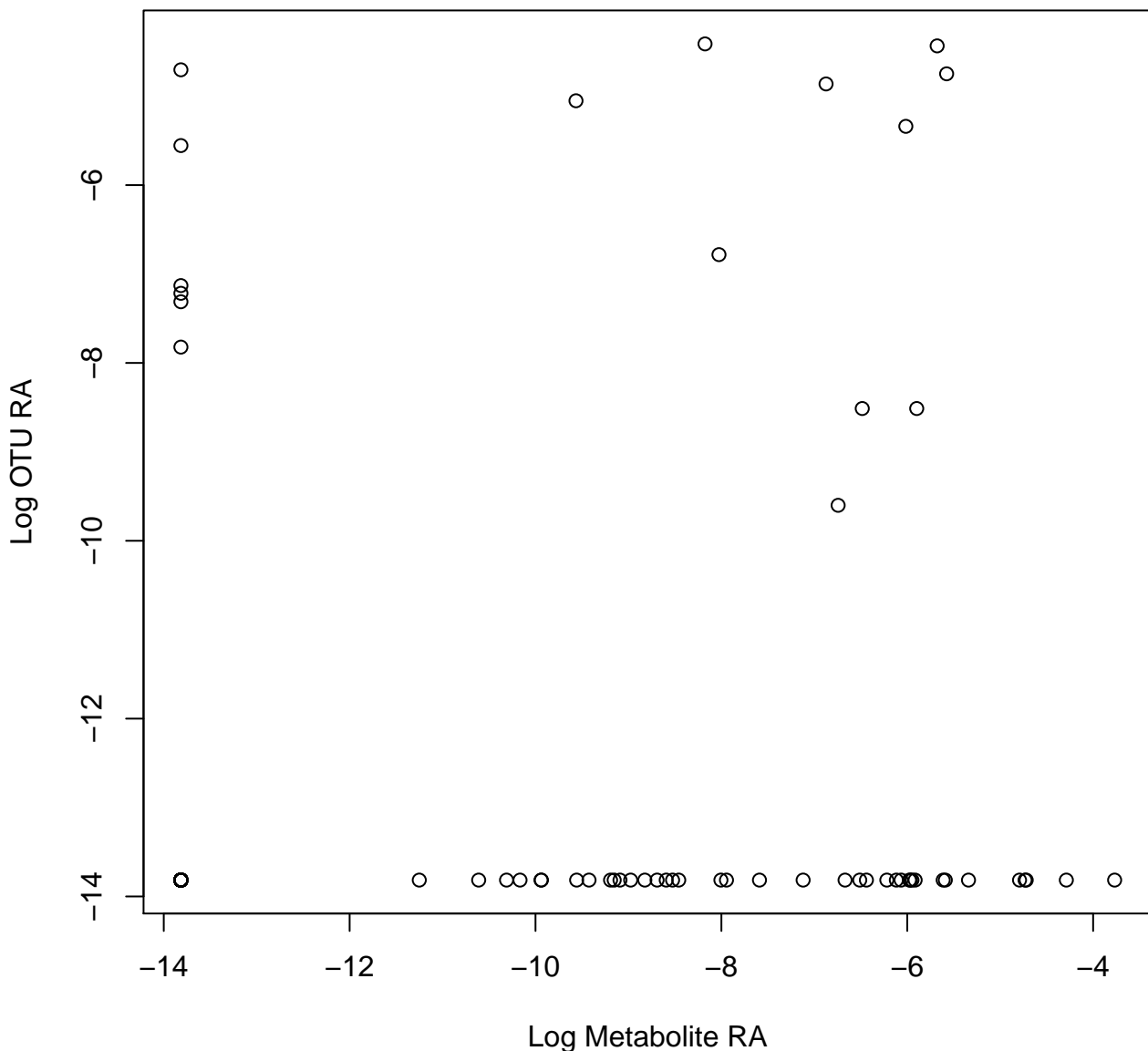
Otu00287 vs. Metabolite Feature 423



Log Metabolite RA

Tax: Phormidesmiales Chem: Purine nucleosides Spearman: 0.05 DA: Coral

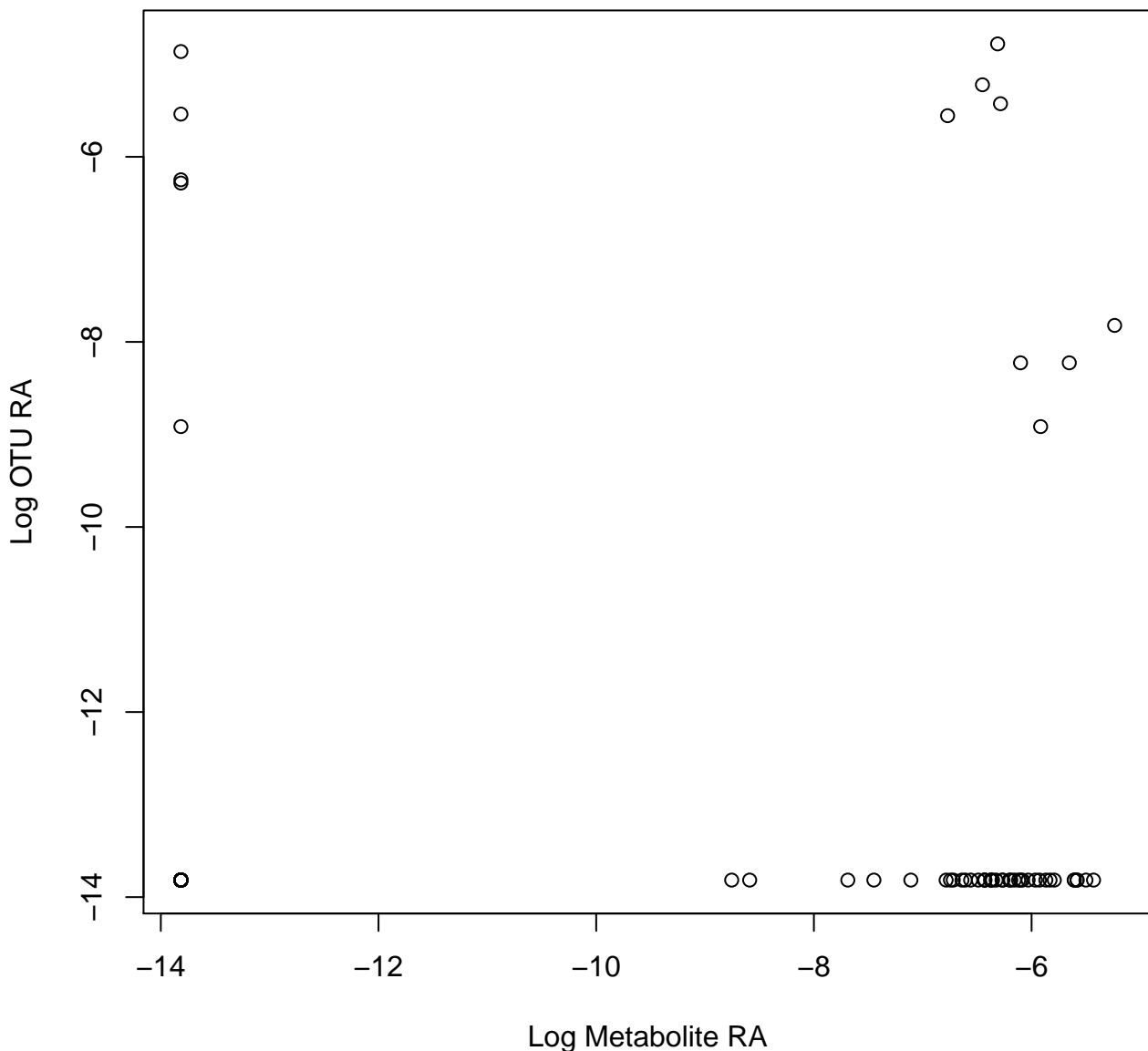
Otu00450 vs. Metabolite Feature 1123



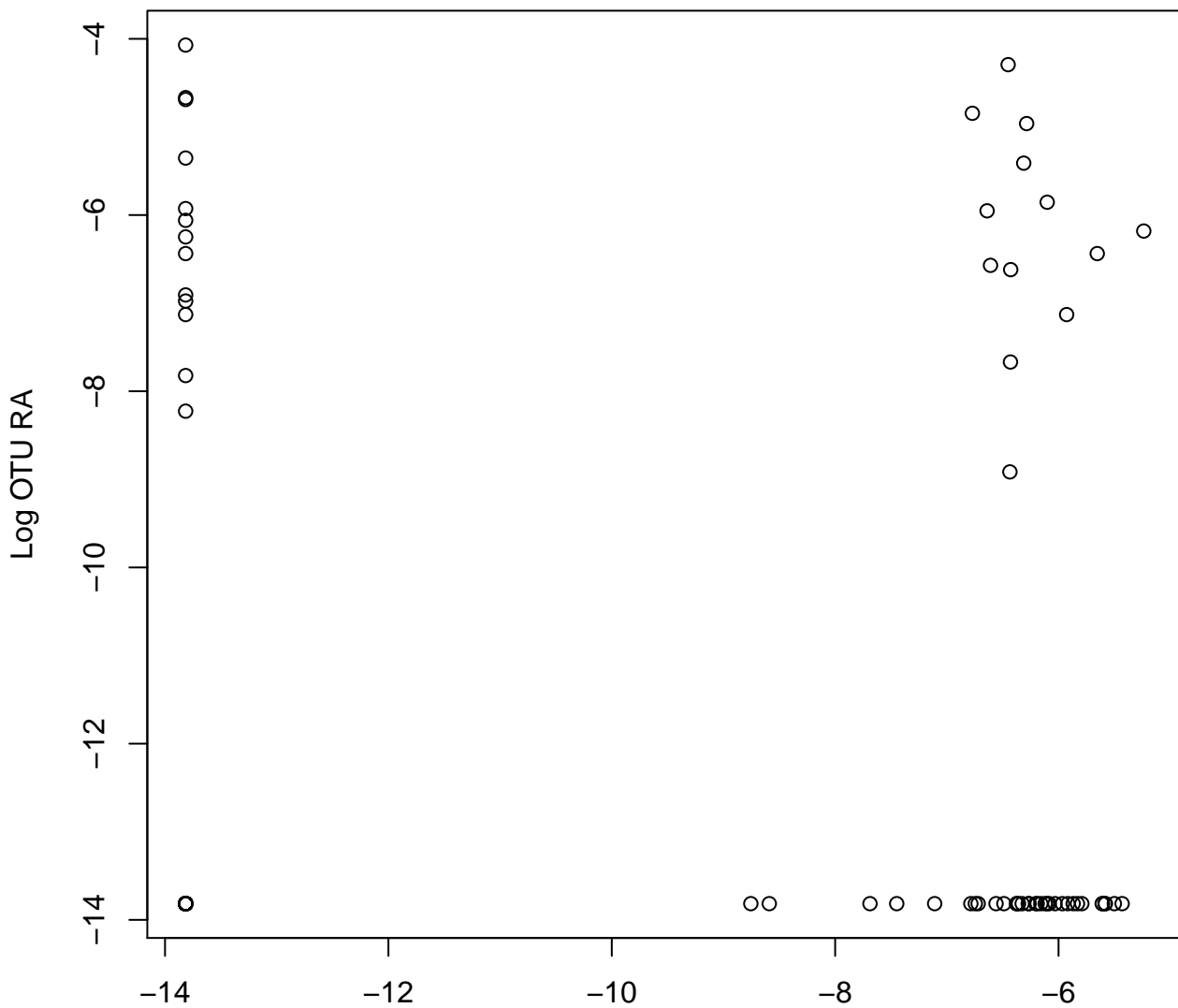
Log Metabolite RA

Tax: Gammaproteobacteria_unclassified Chem: Fatty Acyls Spearman: 0.09 DA: CoralLim

Otu00748 vs. Metabolite Feature 687

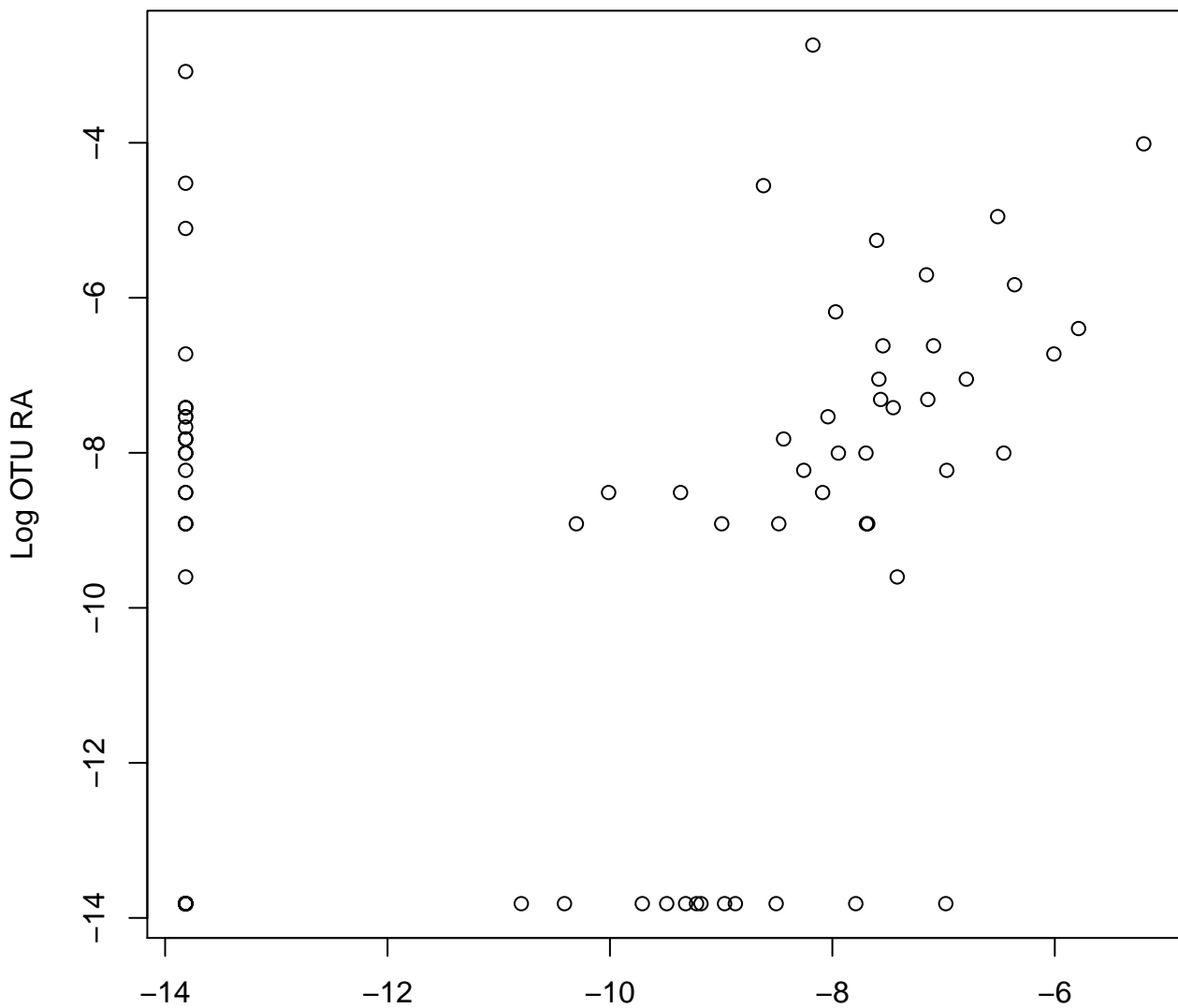


Otu00219 vs. Metabolite Feature 687



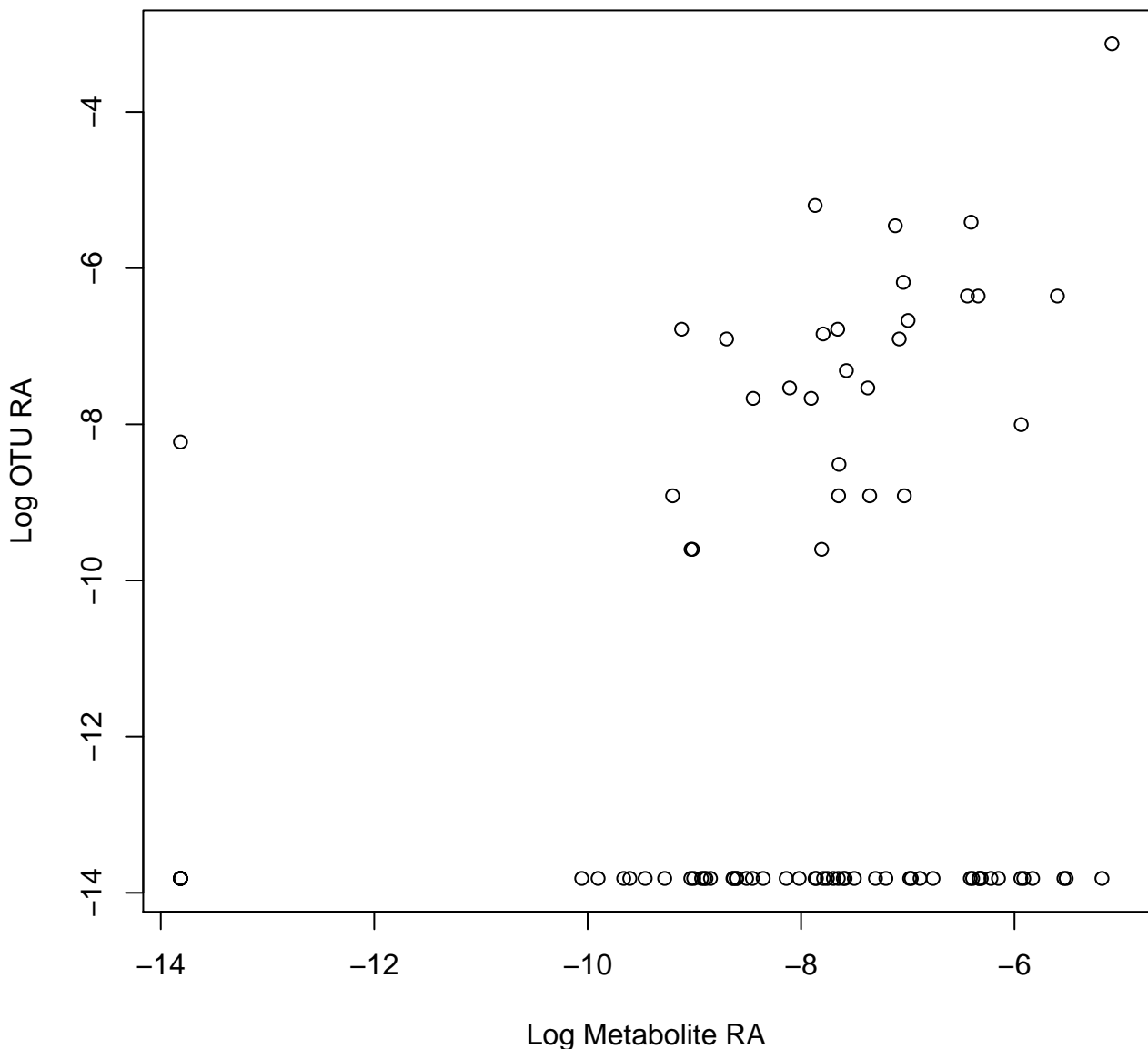
Tax: Rhodobacterales Chem: Benzodioxoles Spearman: -0.09 DA: CoralLimu

Otu00124 vs. Metabolite Feature 7266

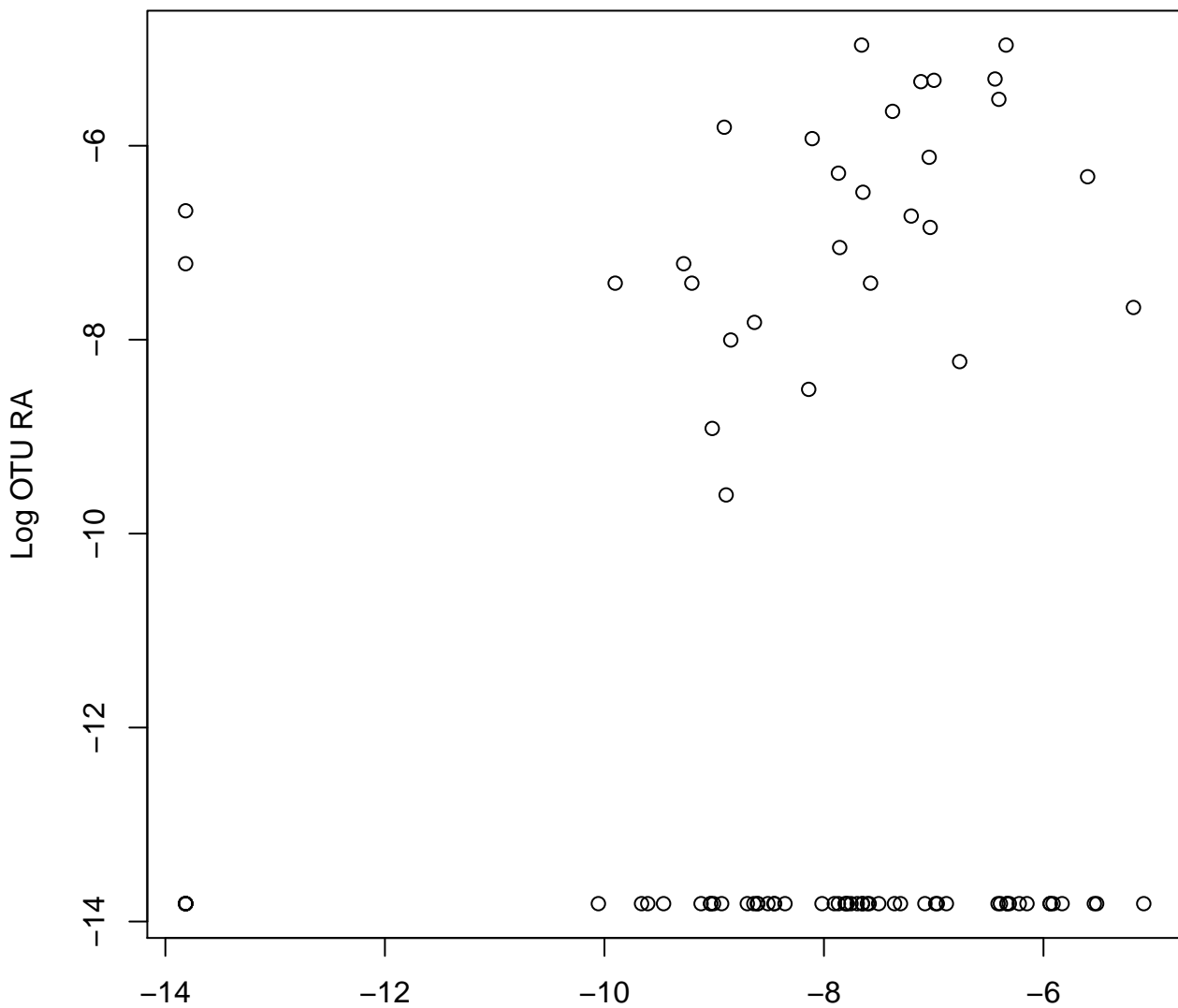


Log Metabolite RA
Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.37 DA: Coral

Otu00226 vs. Metabolite Feature 423

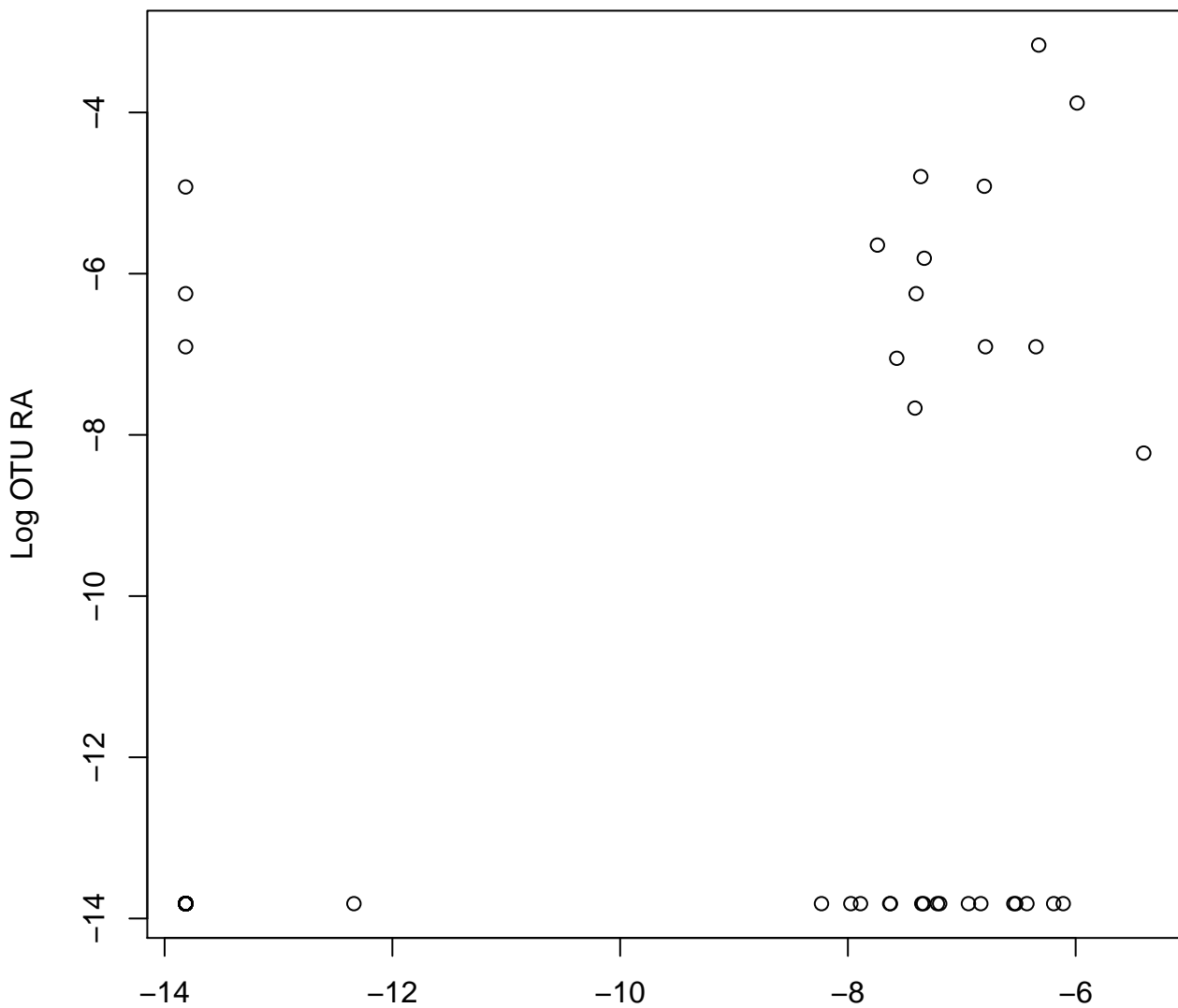


Otu00473 vs. Metabolite Feature 423



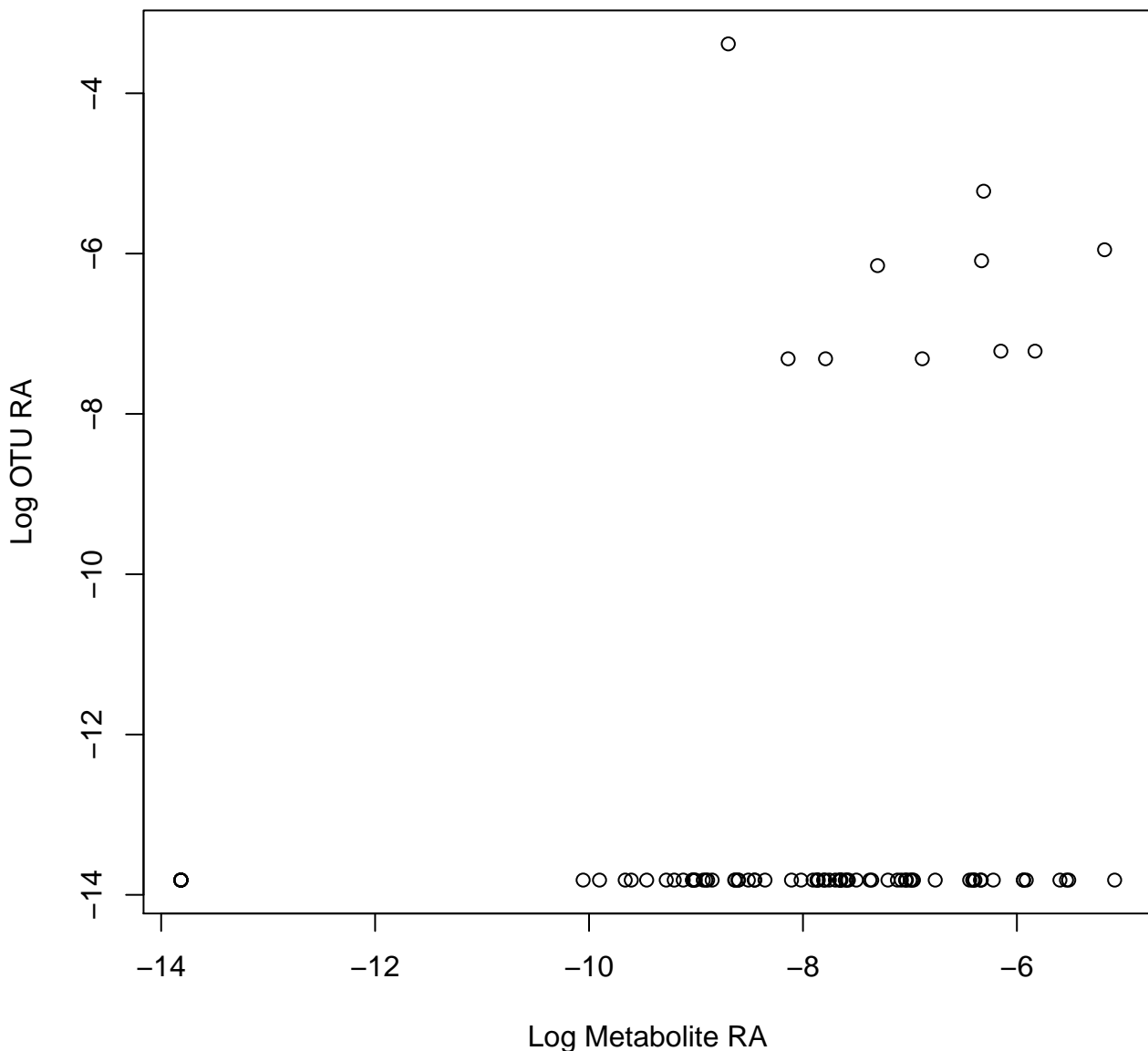
Tax: Rhodobacterales Chem: Purine nucleosides Spearman: 0.06 DA: Coral

Otu00353 vs. Metabolite Feature 36475

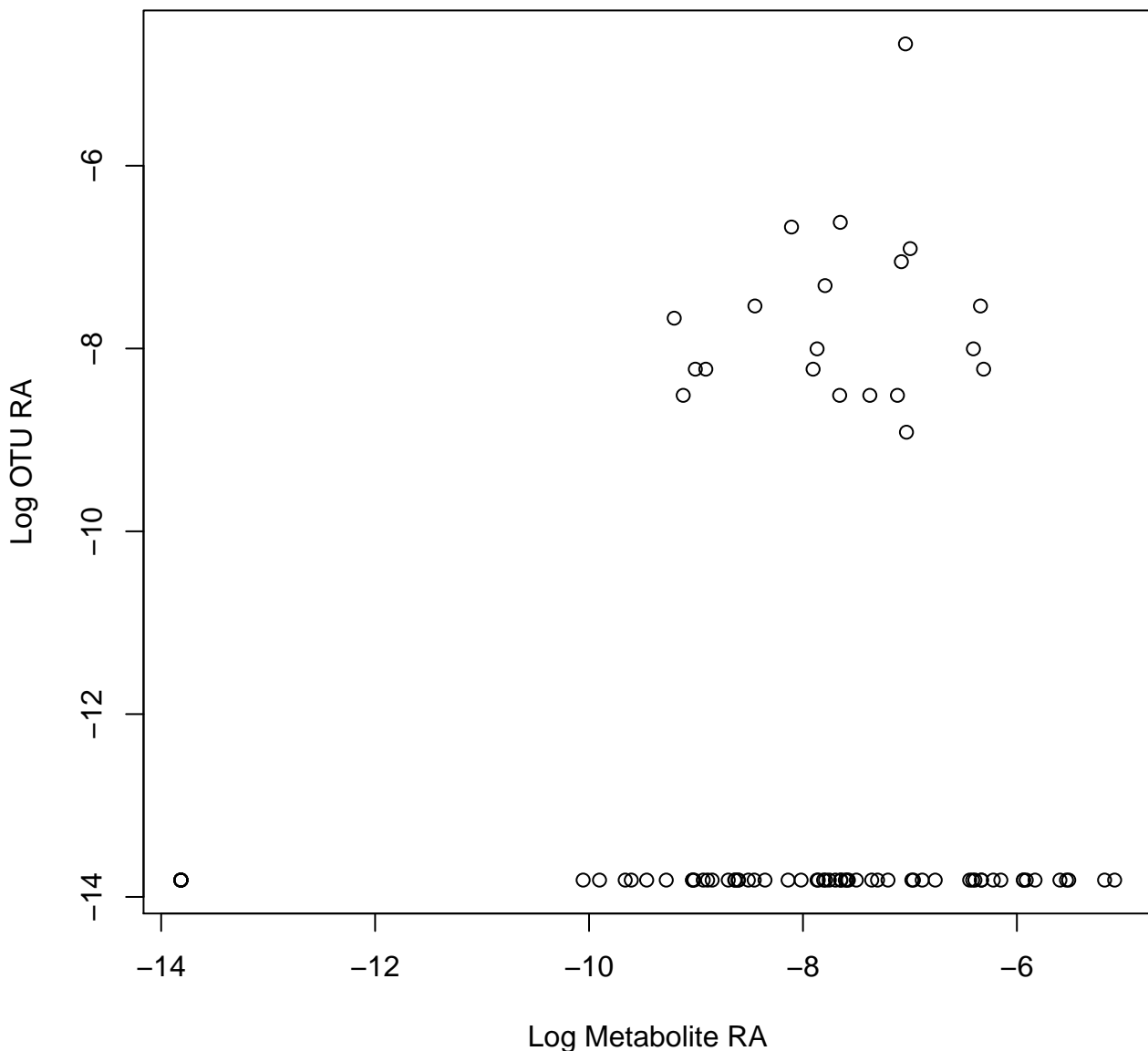


Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.47 DA: Coral

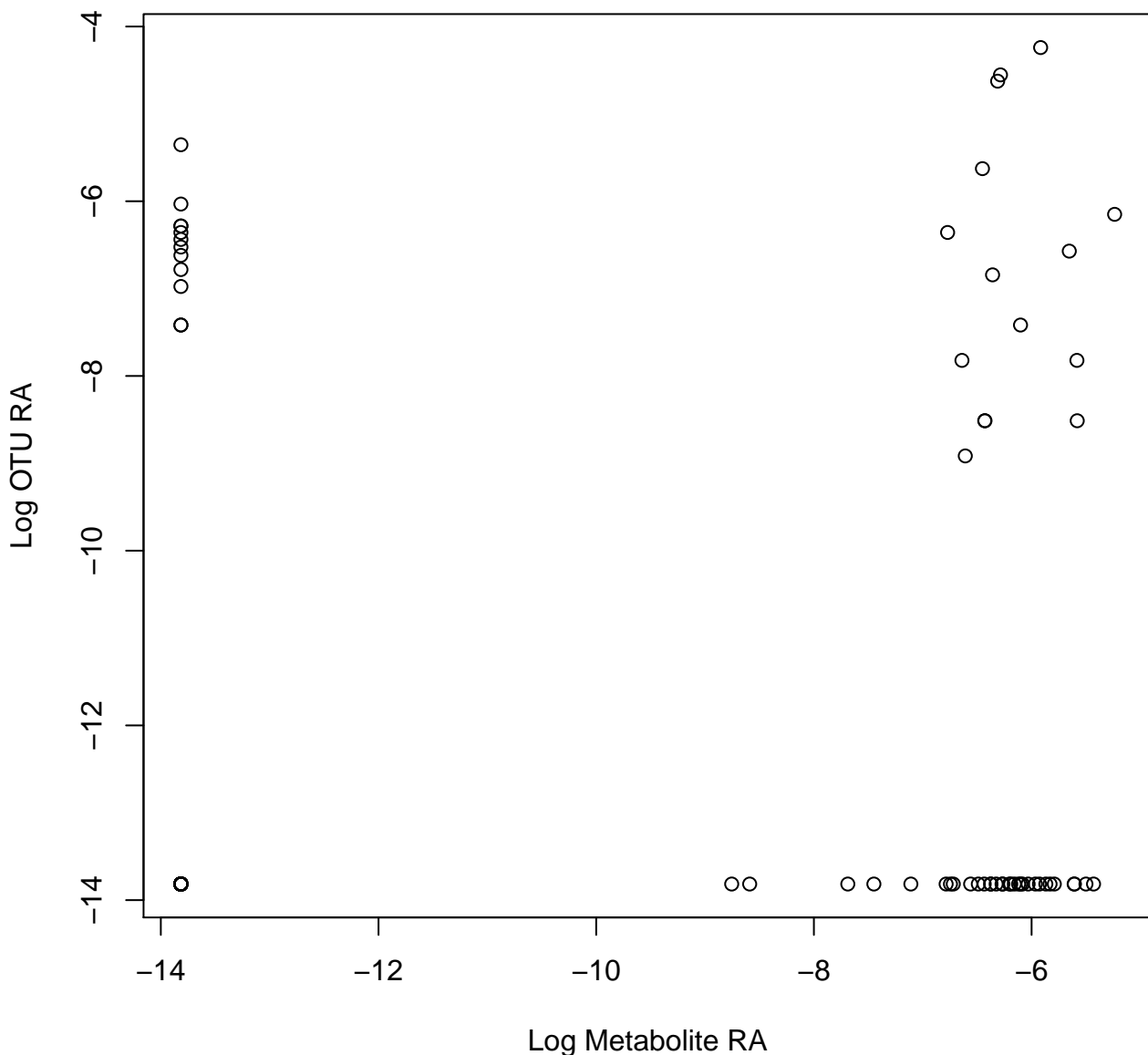
Otu00470 vs. Metabolite Feature 423



Otu01434 vs. Metabolite Feature 423

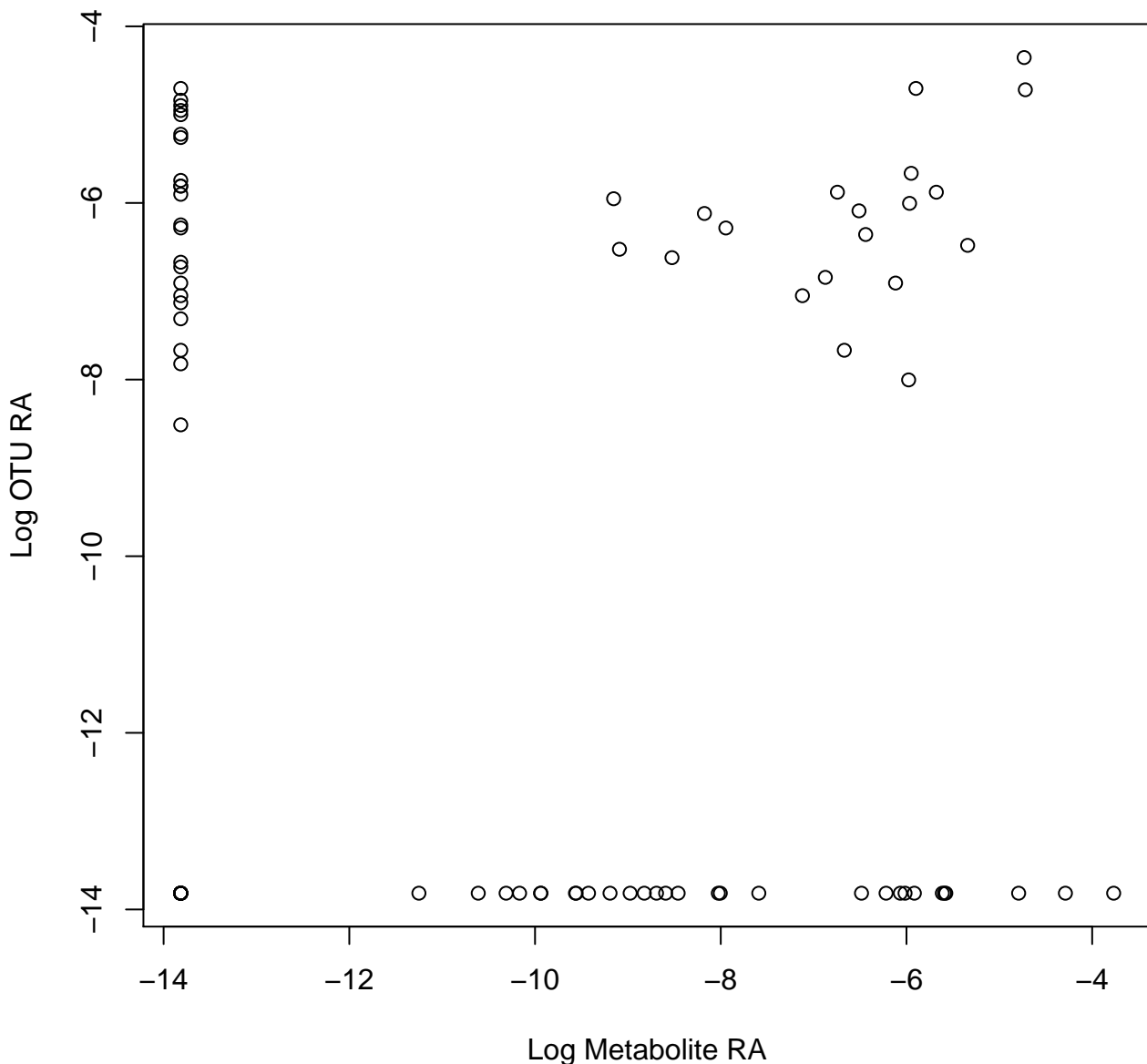


Otu00436 vs. Metabolite Feature 687



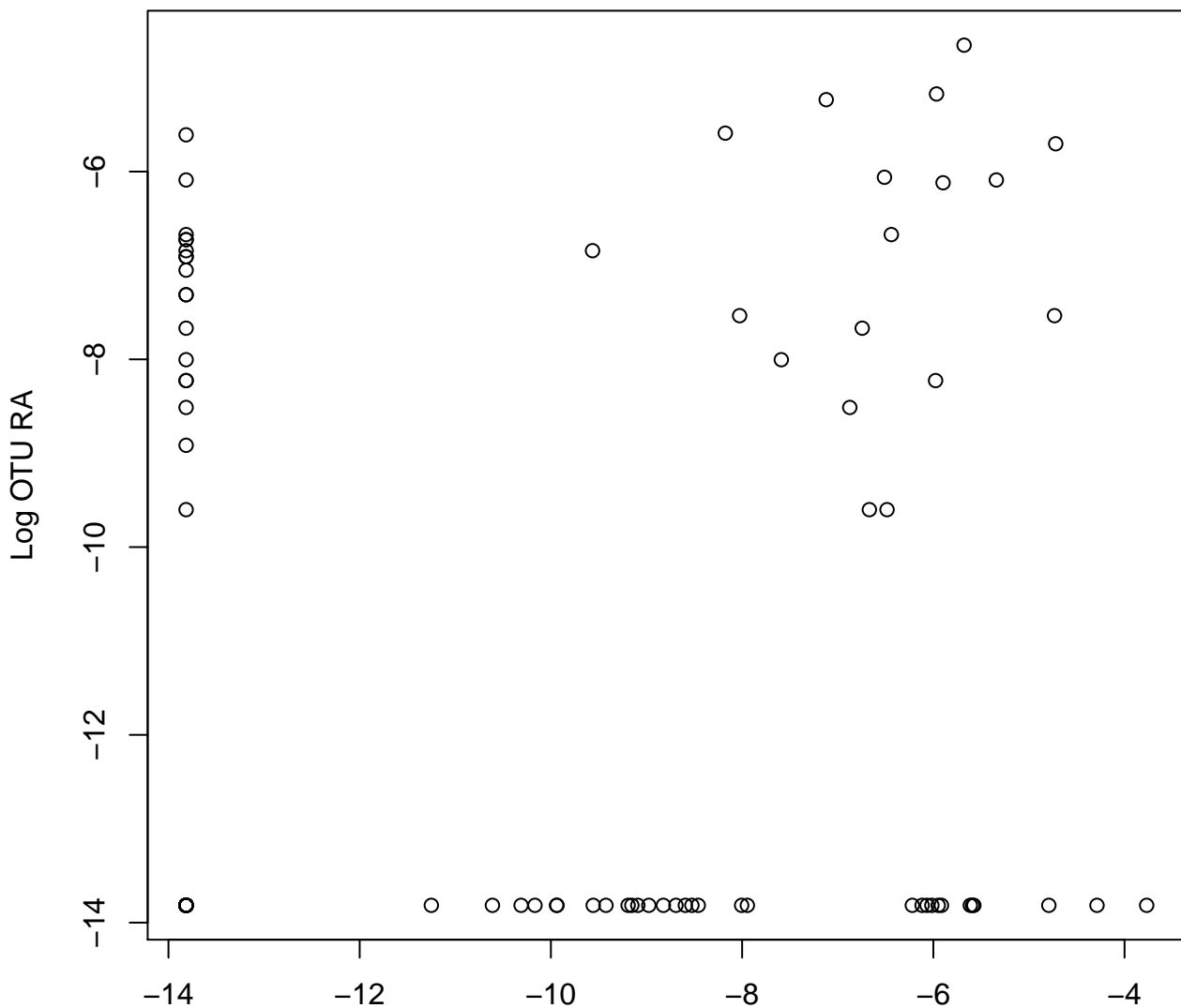
Tax: Gammaproteobacteria_unclassified Chem: Benzodioxoles Spearman: 0.01 DA: CoralLin

Otu00241 vs. Metabolite Feature 1123



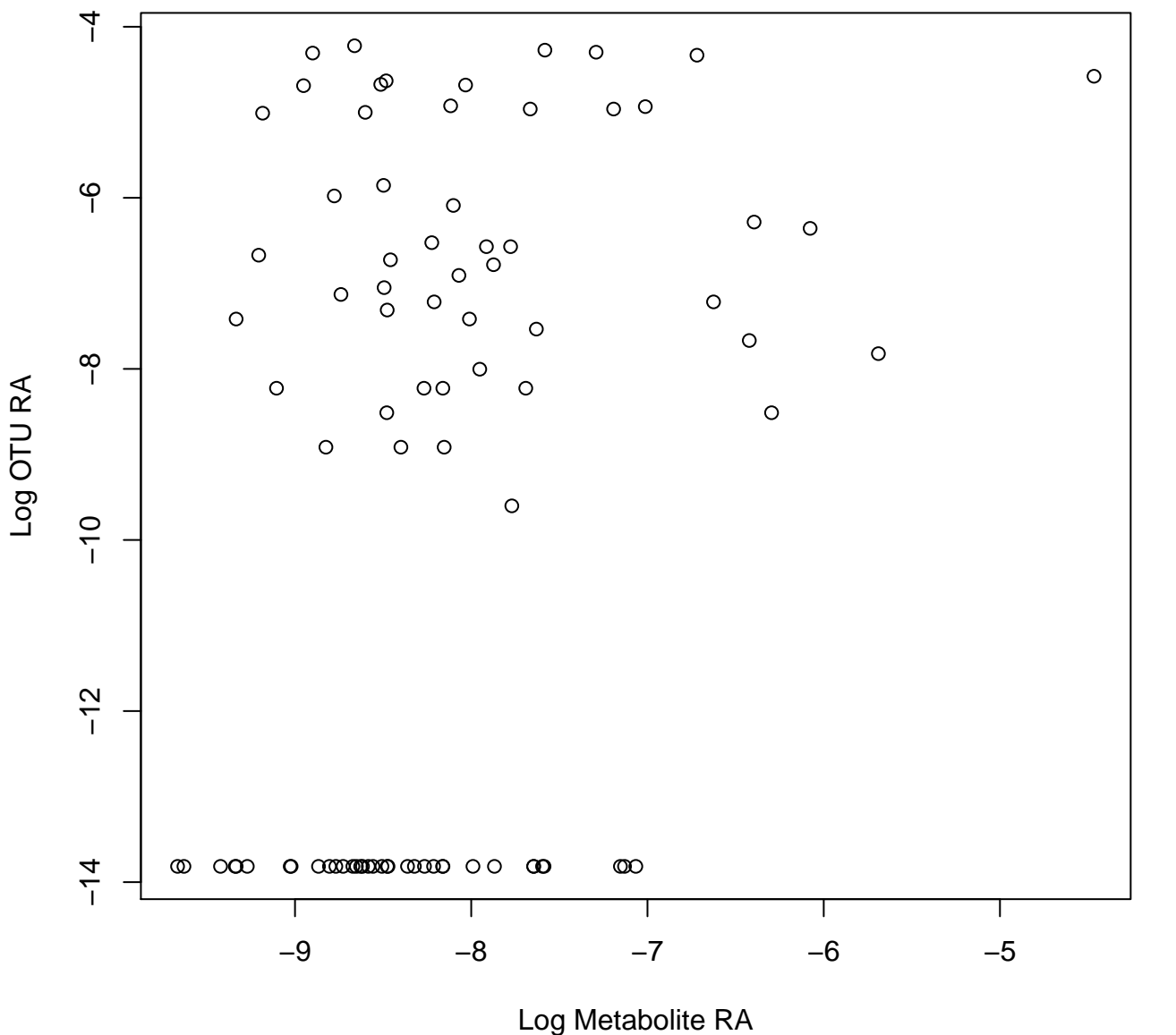
Tax: Rhizobiales Chem: Fatty Acyls Spearman: -0.06 DA: CoralLimu

Otu00660 vs. Metabolite Feature 1123

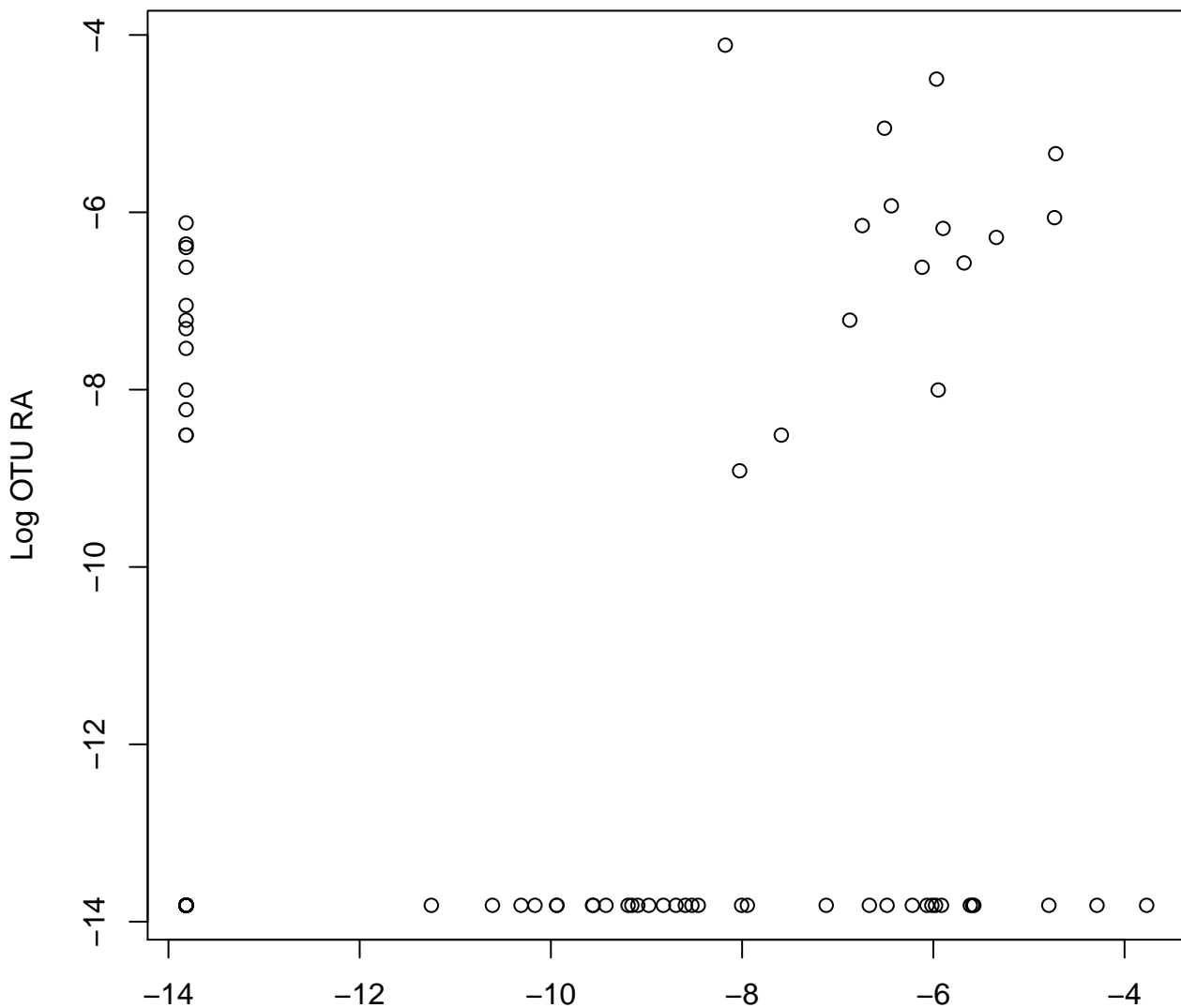


Log Metabolite RA
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.03 DA: CoralLimu

Otu00112 vs. Metabolite Feature 632

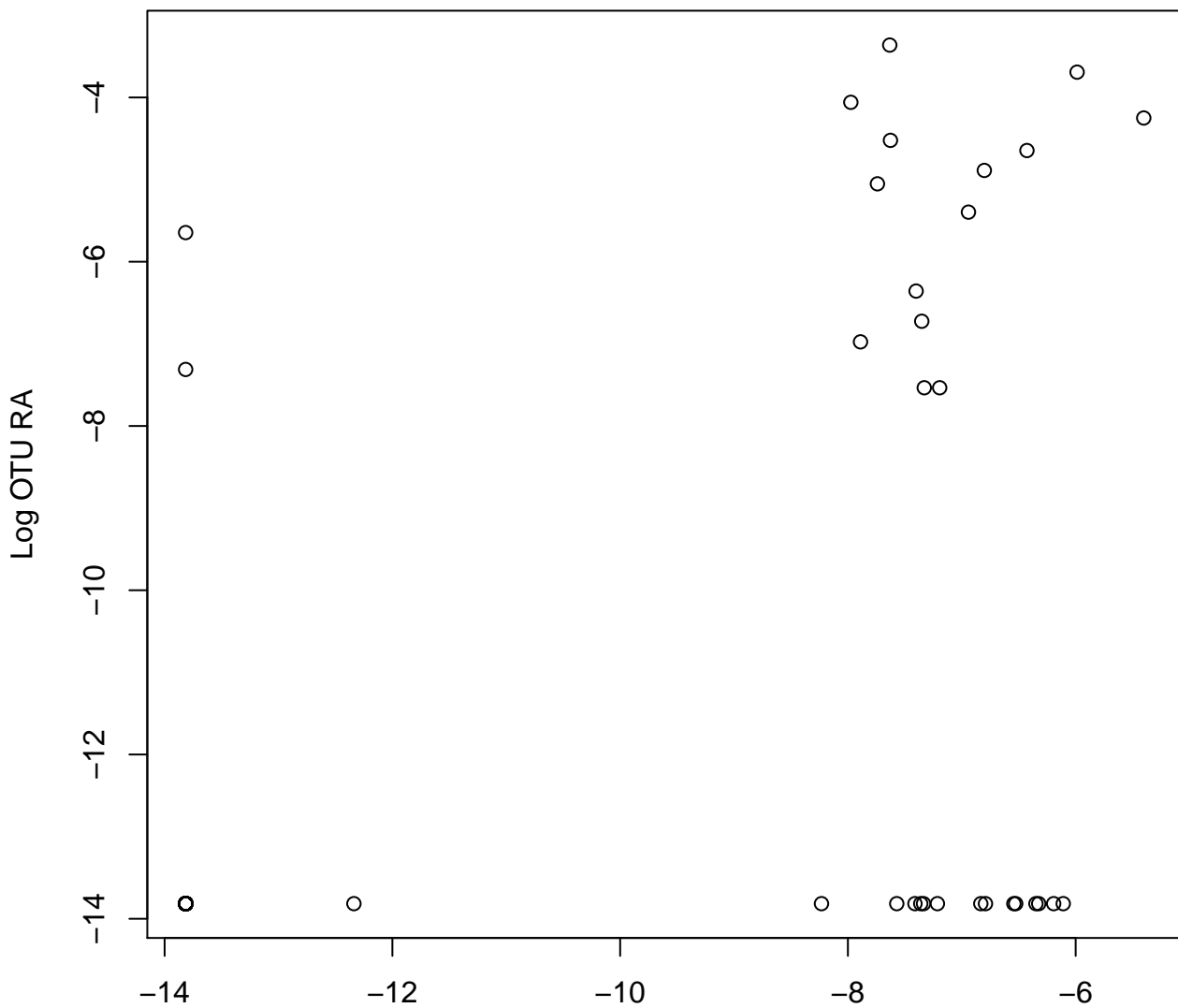


Otu00612 vs. Metabolite Feature 1123



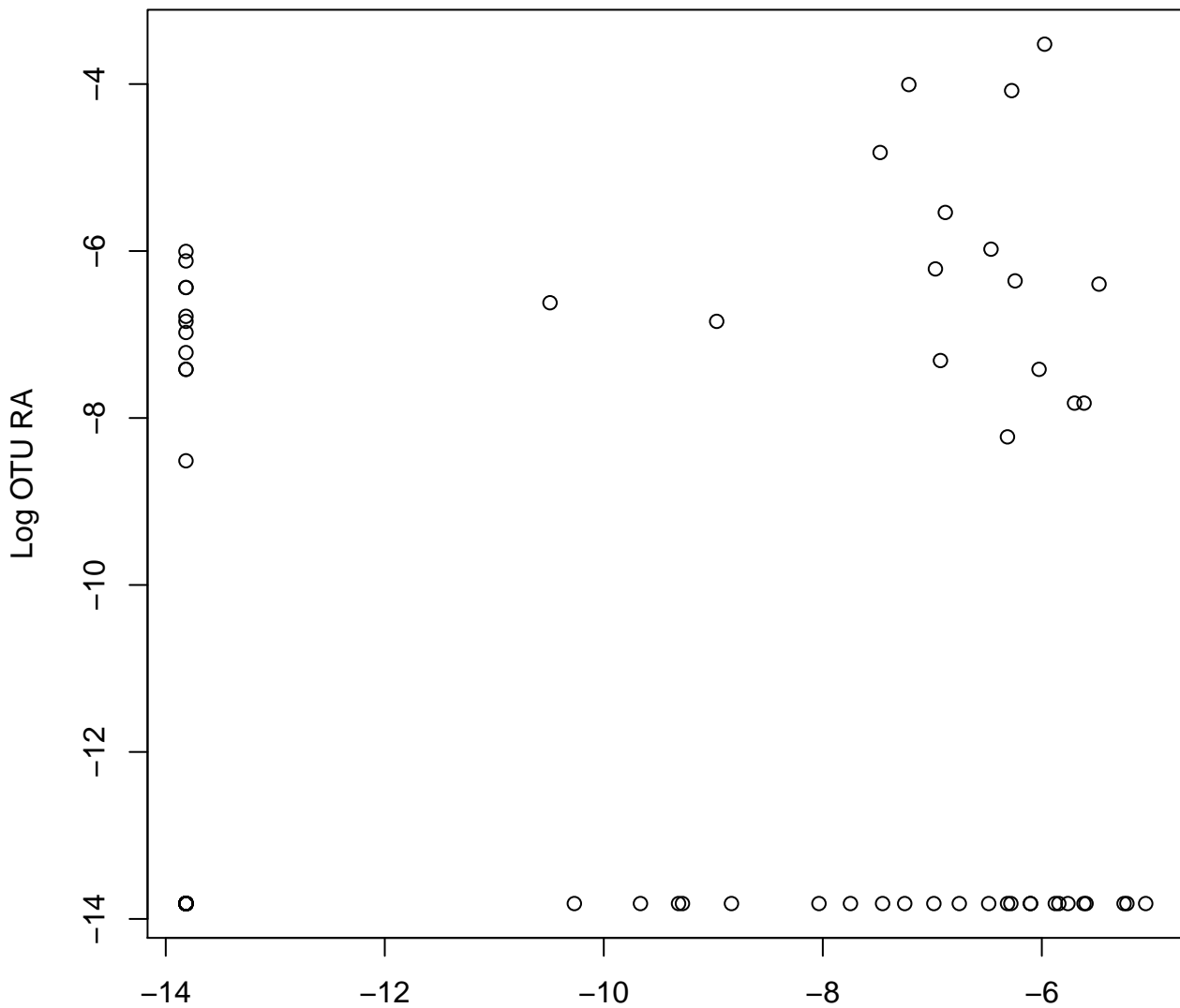
Log Metabolite RA
Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.16 DA: CoralLimu

Otu00235 vs. Metabolite Feature 36475



Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.51 DA: Coral

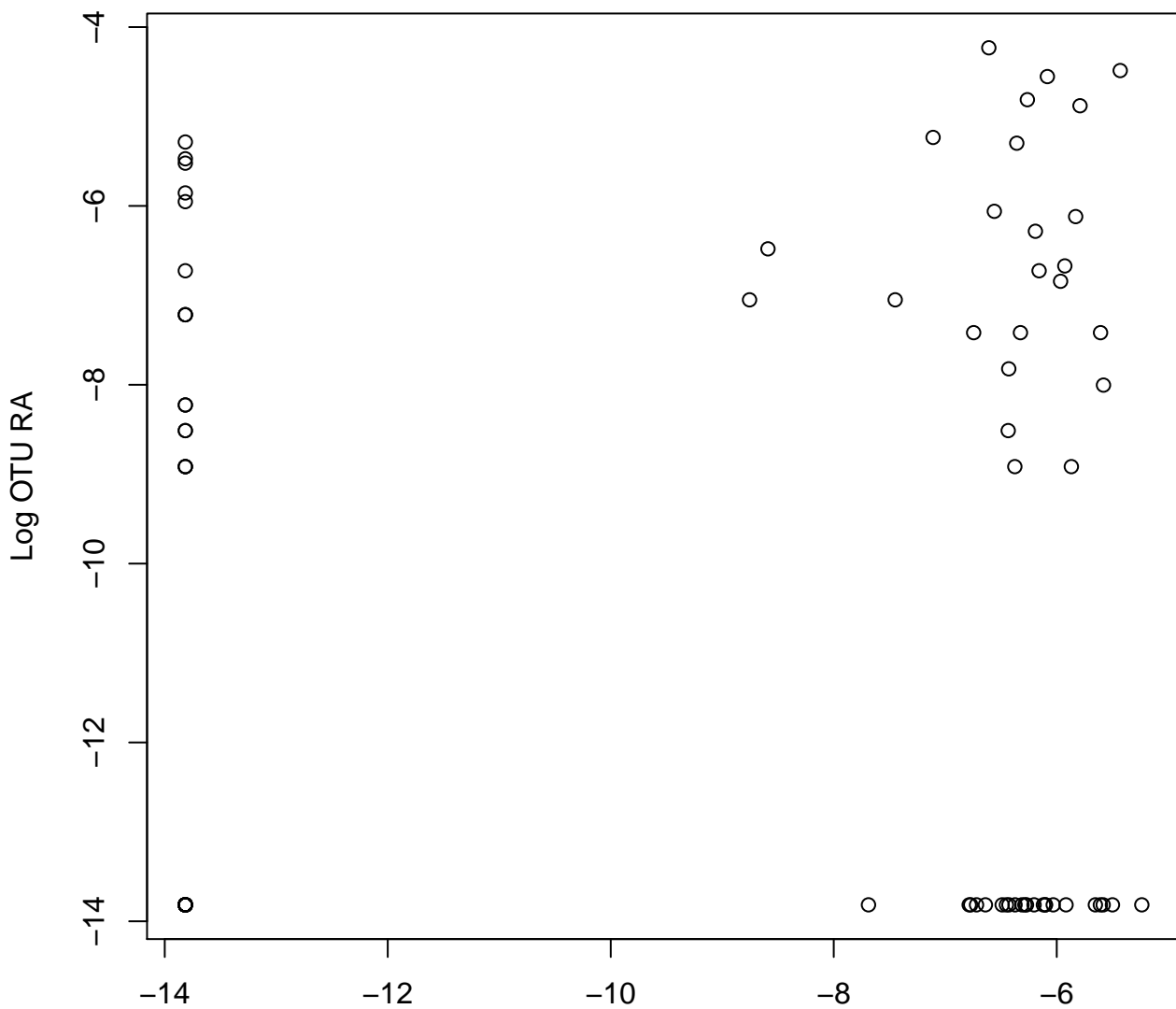
Otu00239 vs. Metabolite Feature 15072



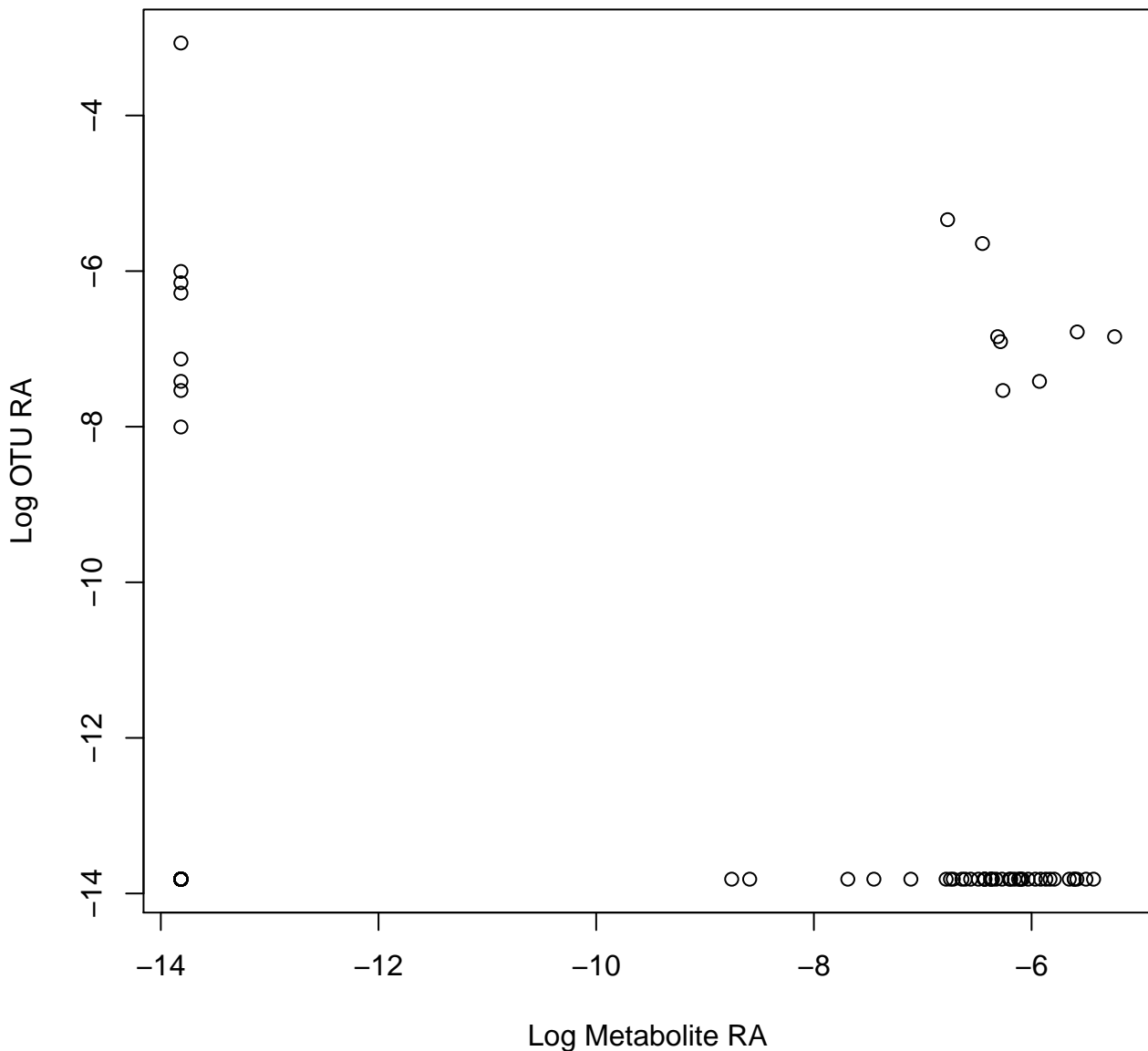
Log Metabolite RA

Tax: PAUC26f Chem: Fatty Acyls Spearman: 0.17 DA: Coral

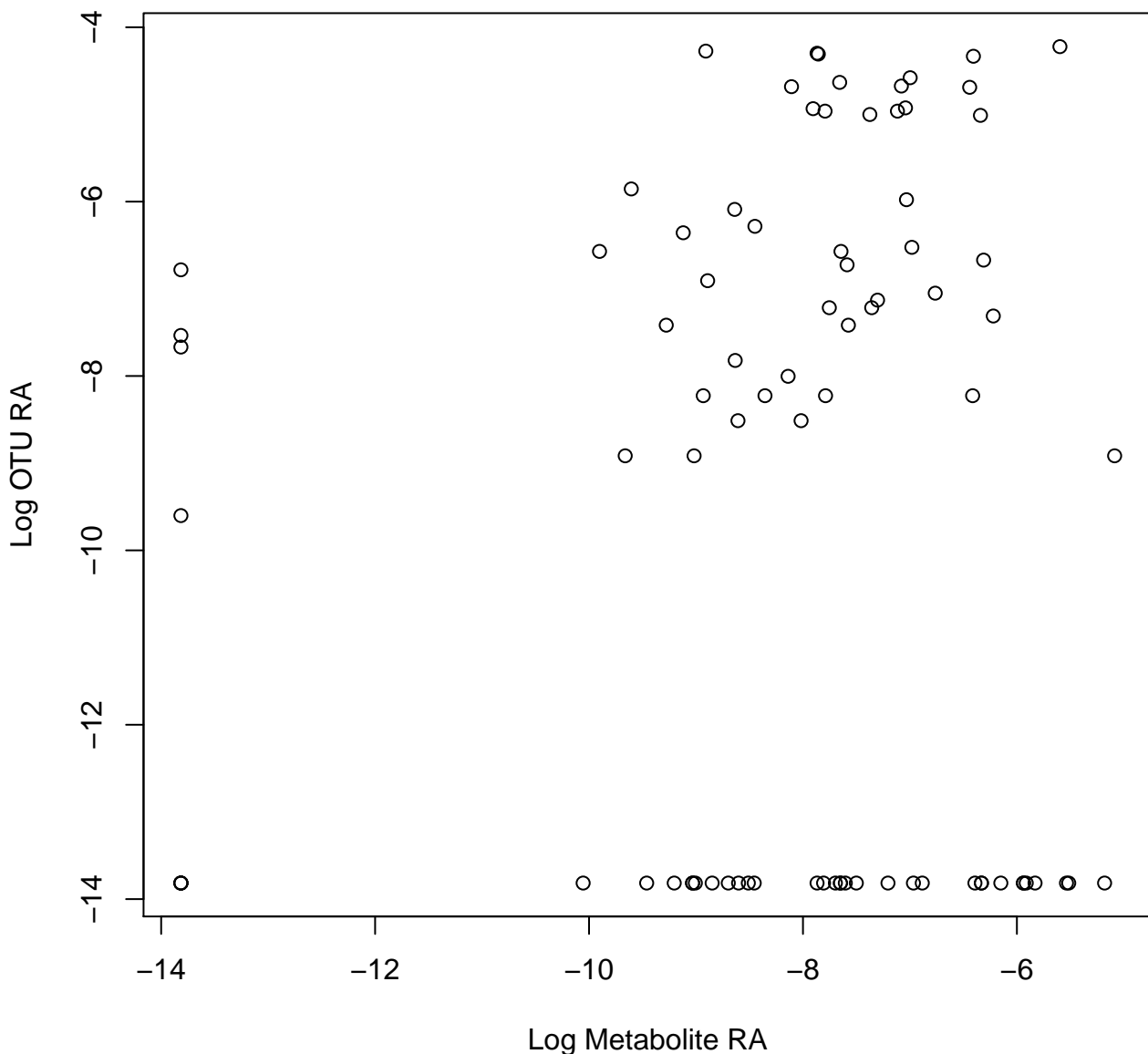
Otu00291 vs. Metabolite Feature 687



Otu00290 vs. Metabolite Feature 687

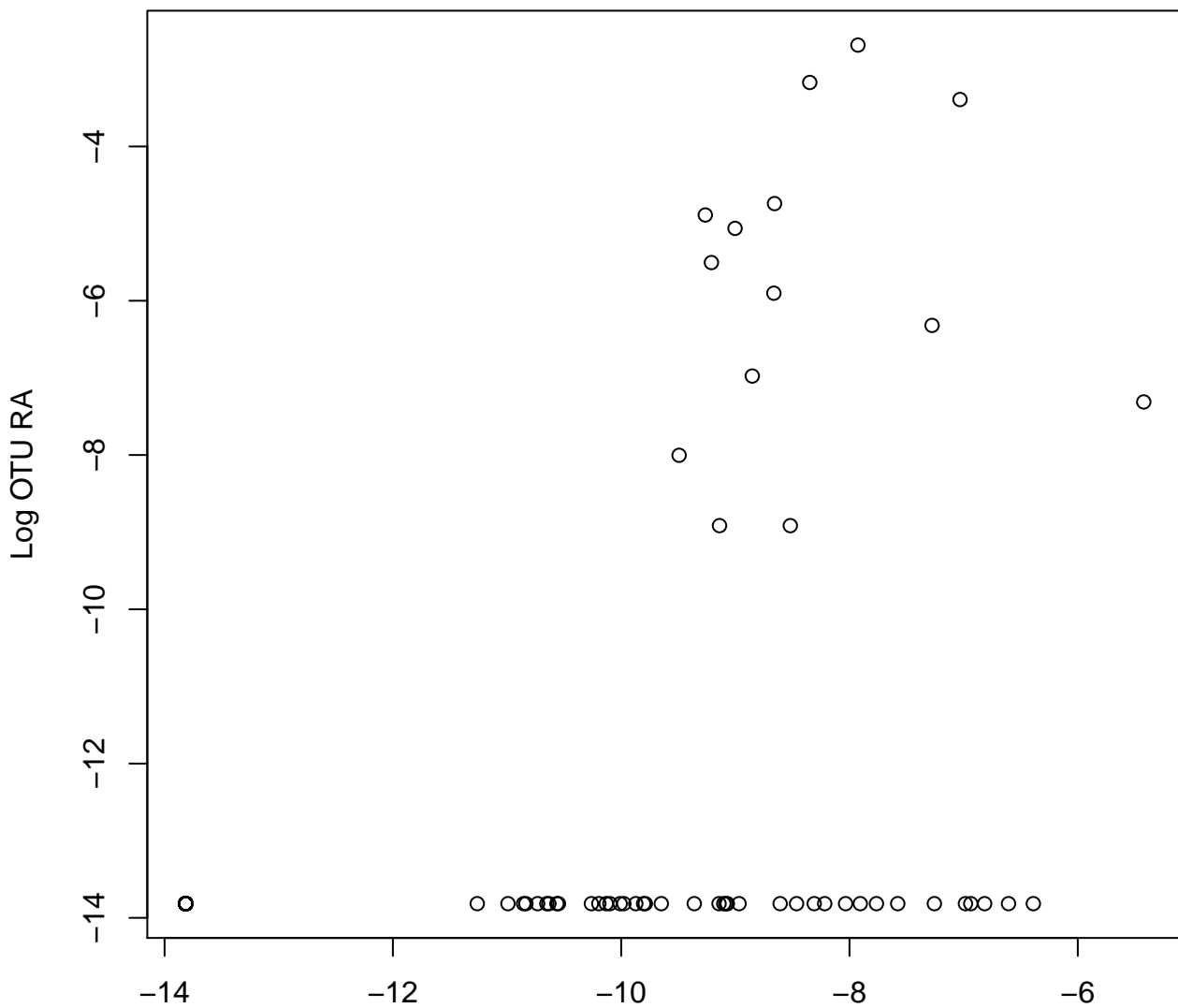


Otu00112 vs. Metabolite Feature 423



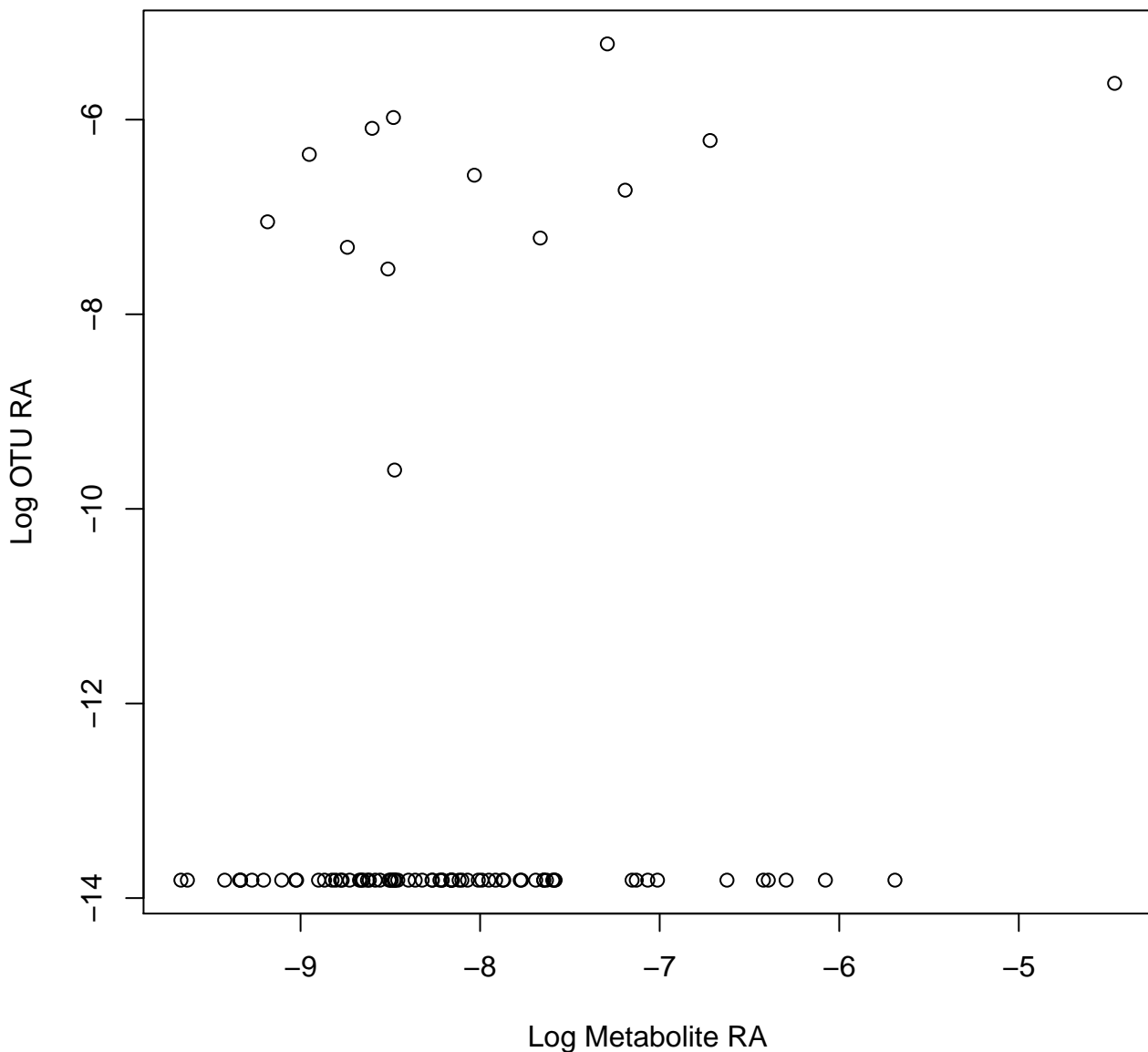
Tax: Microtrichales Chem: Purine nucleosides Spearman: 0.04 DA: Coral

Otu00122 vs. Metabolite Feature 9906



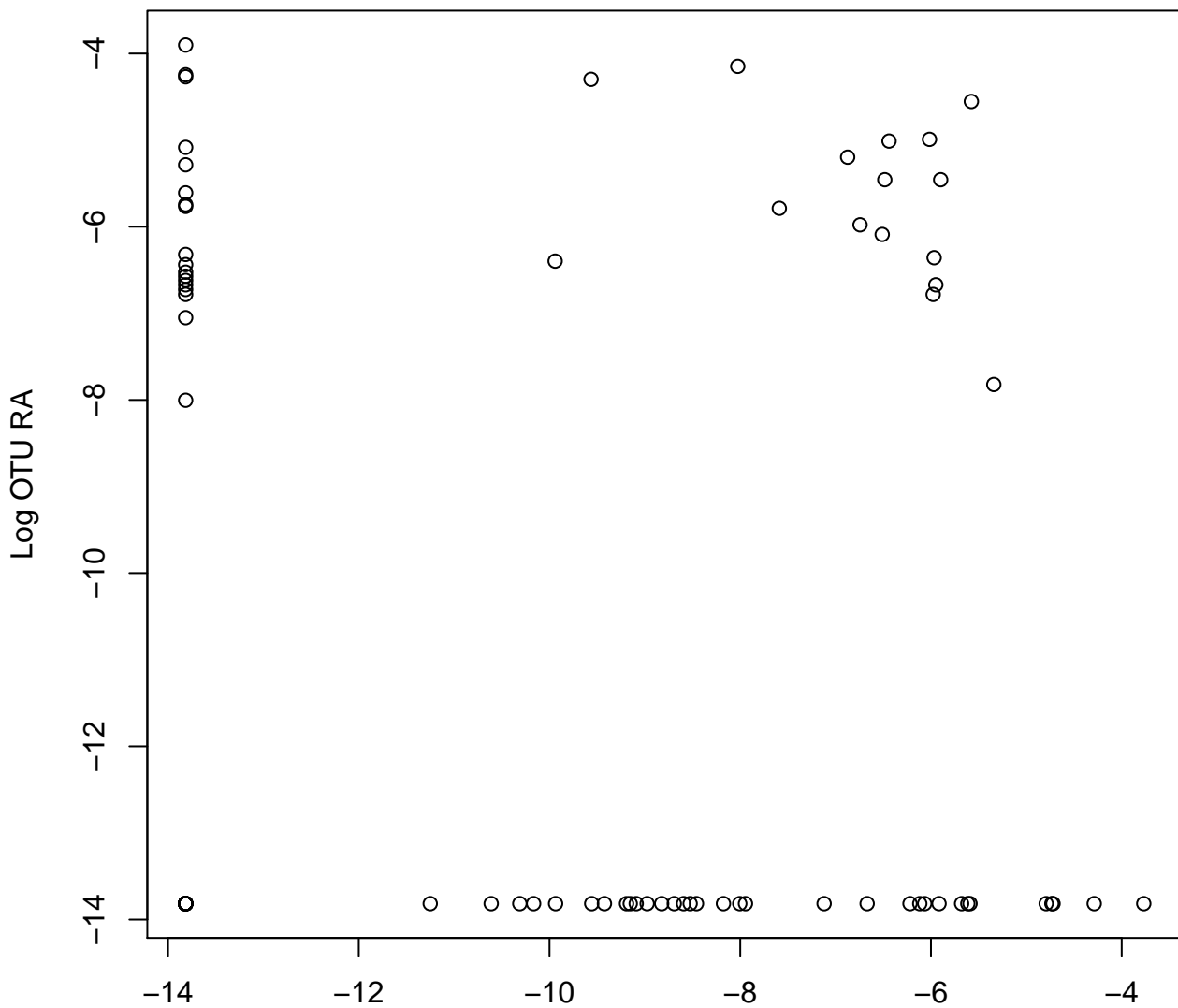
Tax: Cyanobacteriales Chem: Fatty Acyls Spearman: 0.43 DA: Coral

Otu01341 vs. Metabolite Feature 632



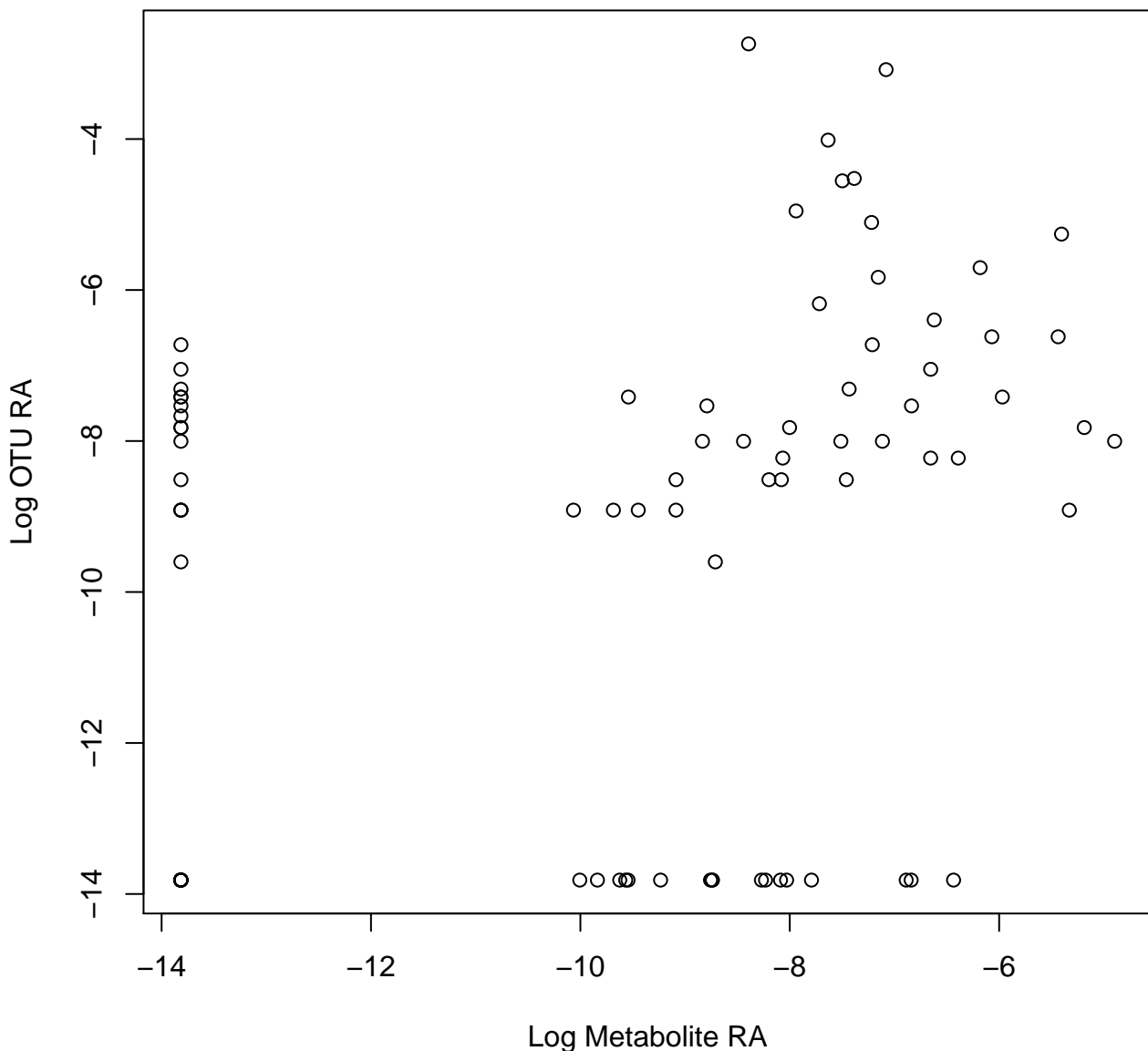
Tax: Caulobacterales Chem: Organooxygen compounds Spearman: 0.07 DA: CCALimu

Otu00114 vs. Metabolite Feature 1123

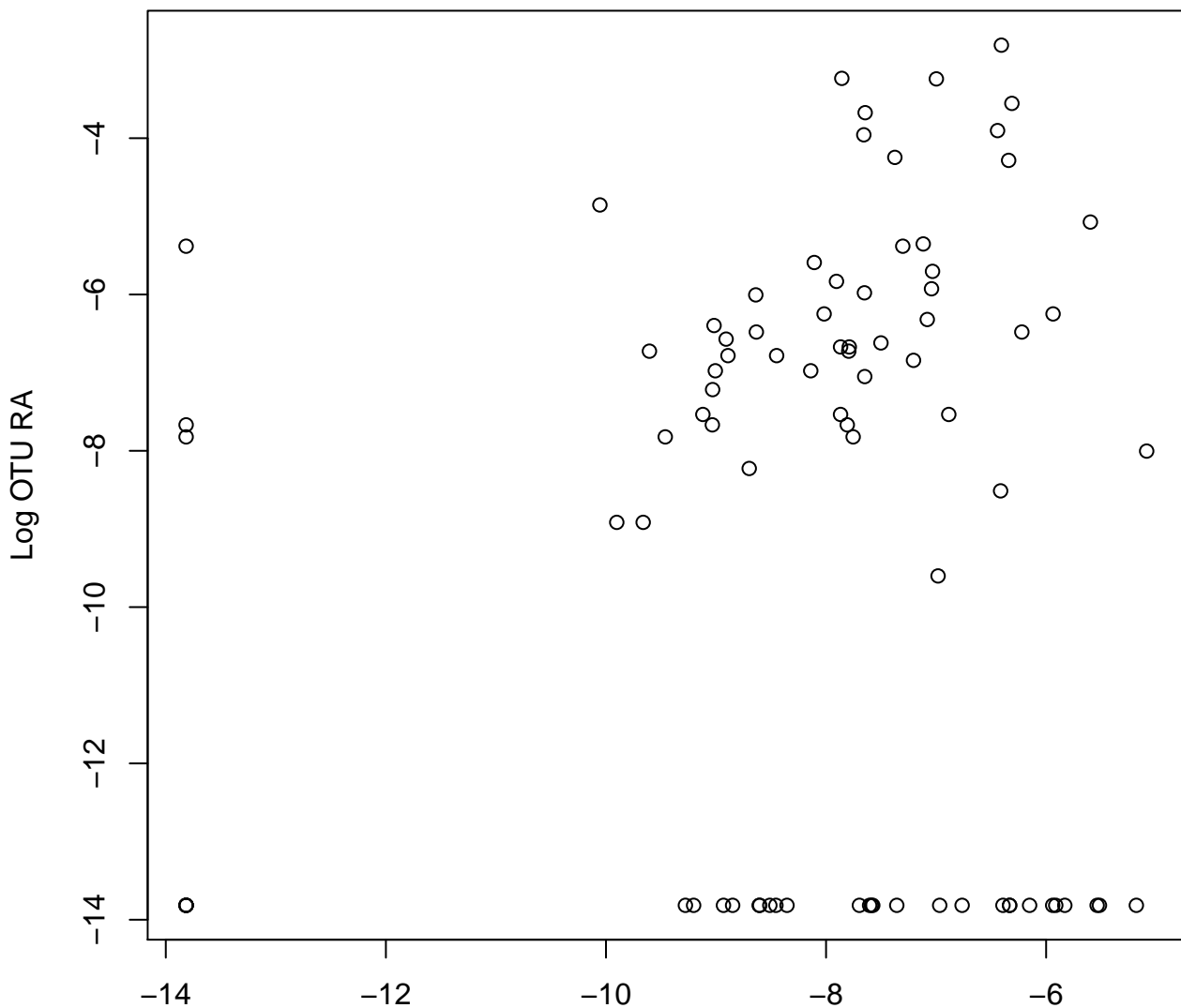


Tax: Nitrospirales Chem: Fatty Acyls Spearman: -0.07 DA: CoralLimu

Otu00124 vs. Metabolite Feature 747

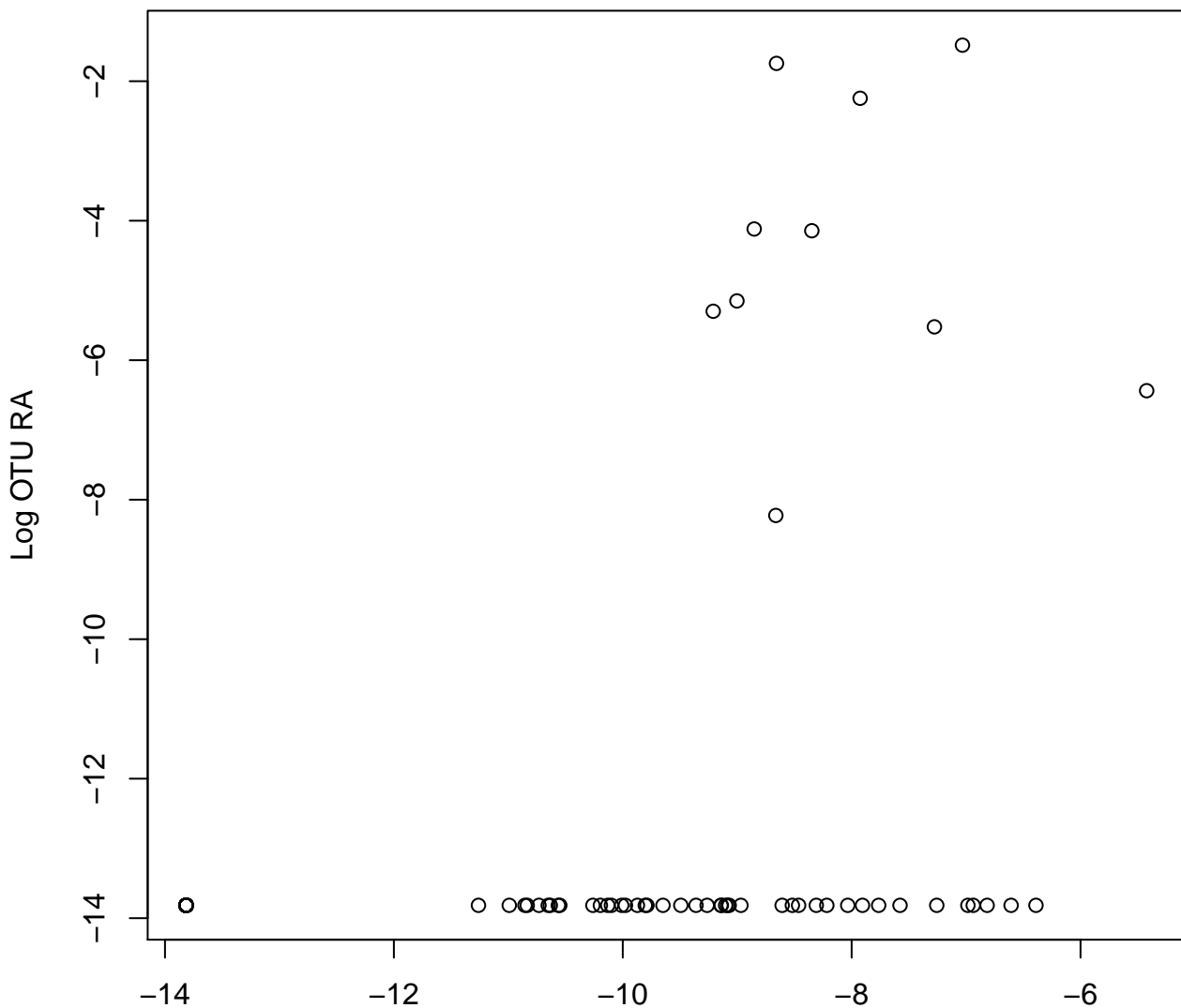


Otu00057 vs. Metabolite Feature 423



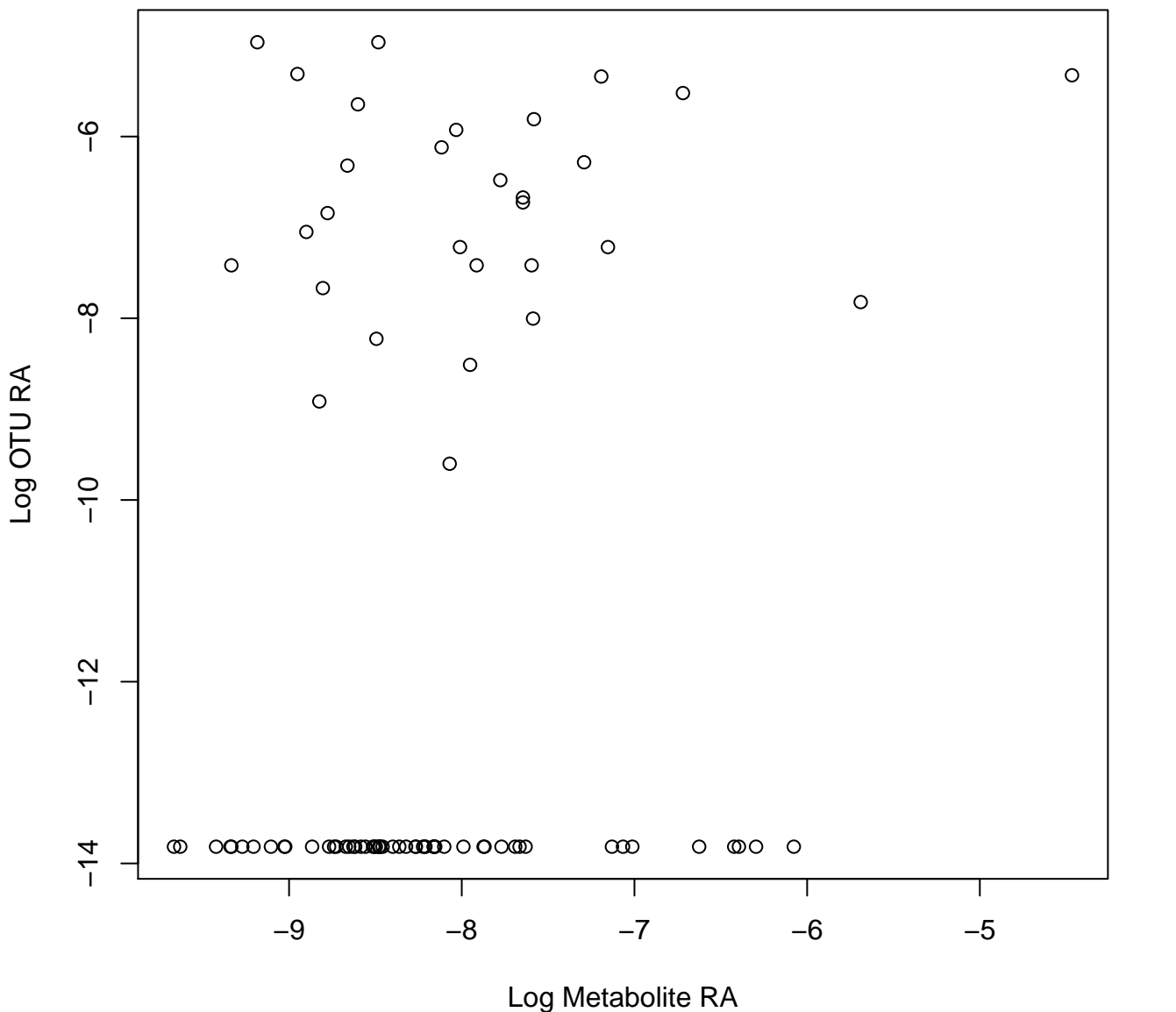
Tax: Cyanobacteriales Chem: Purine nucleosides Spearman: 0.07 DA: Coral

Otu00053 vs. Metabolite Feature 9906

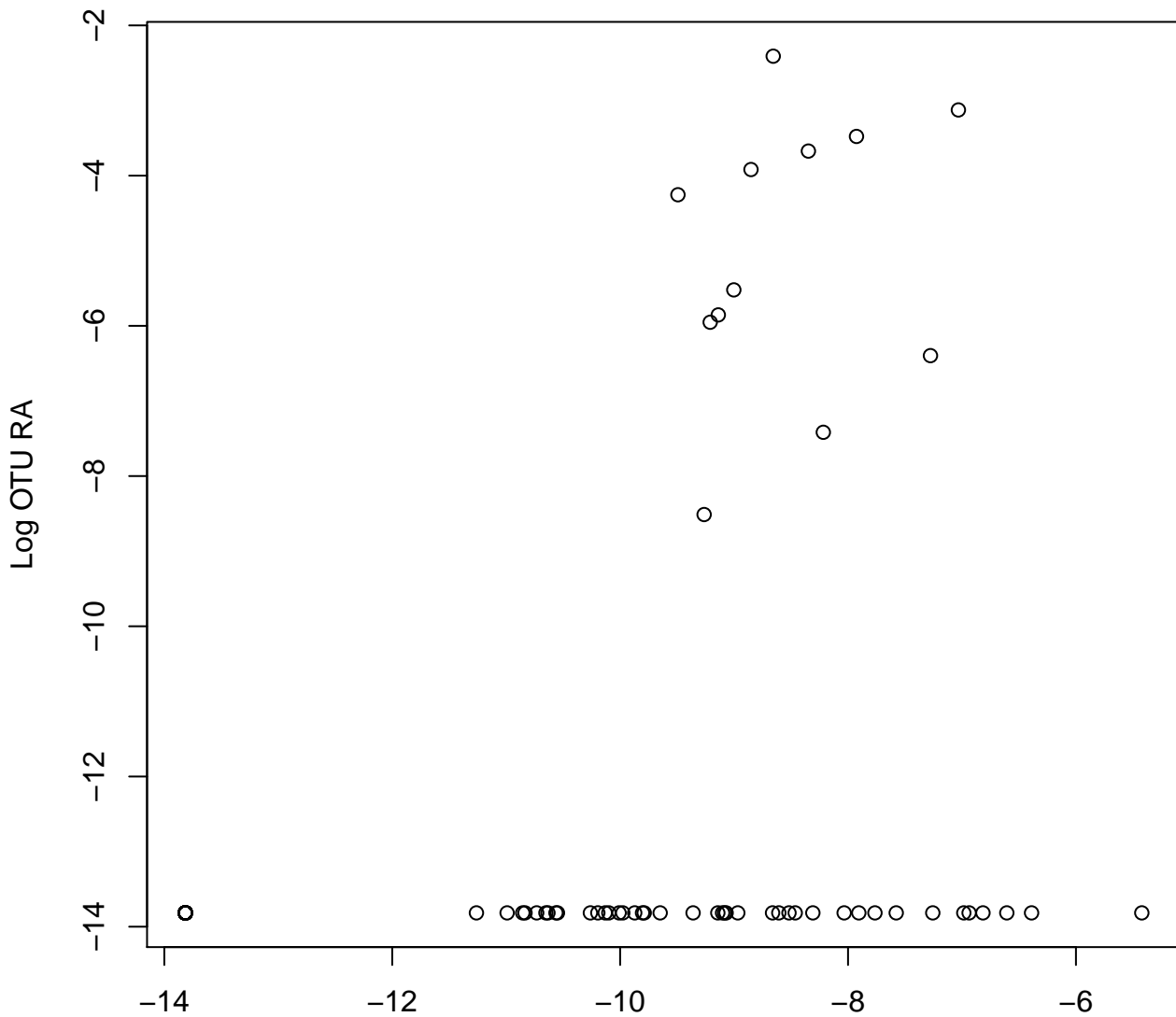


Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.4 DA: Coral

Otu00473 vs. Metabolite Feature 632

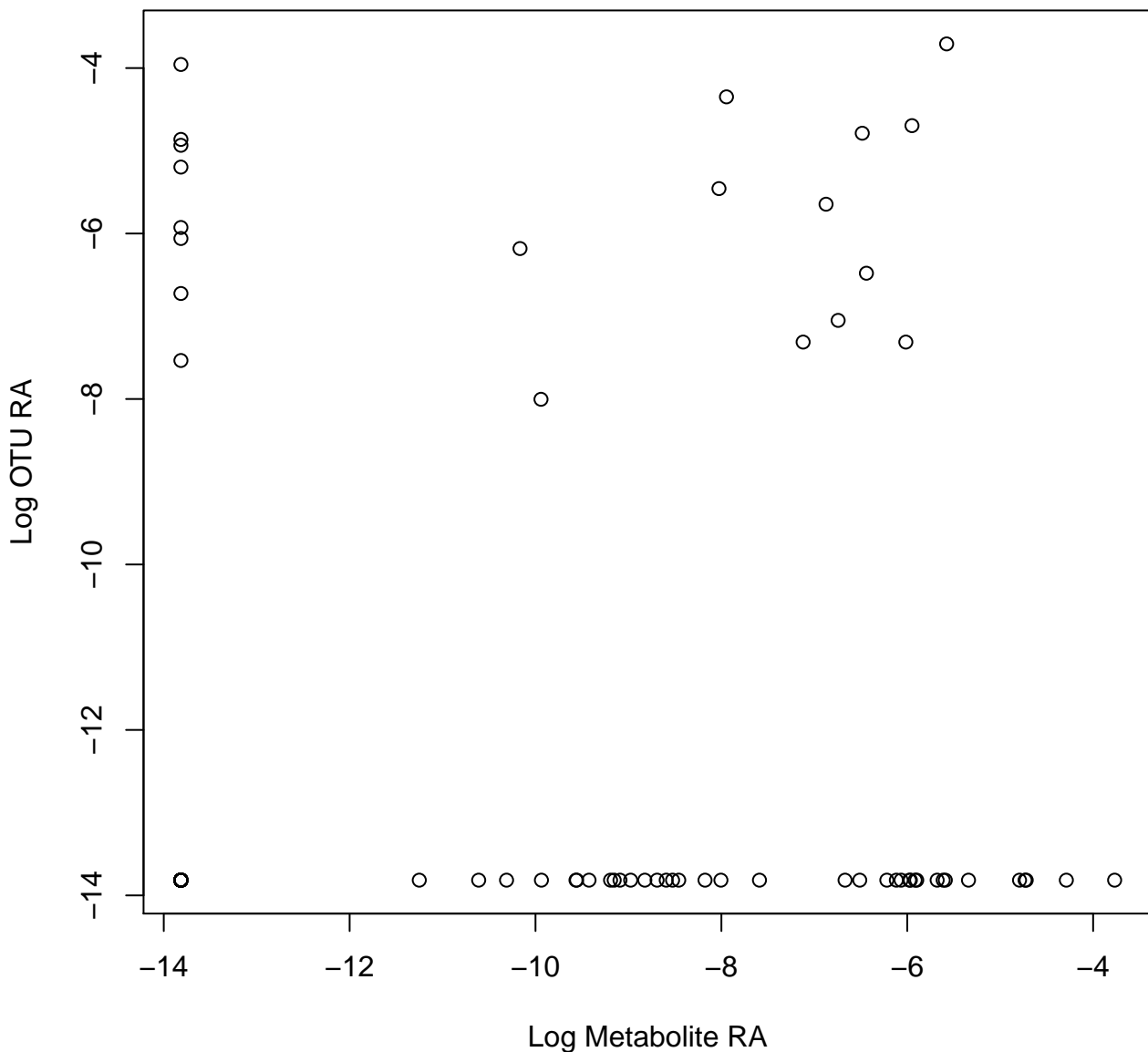


Otu00201 vs. Metabolite Feature 9906



Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.37 DA: Coral

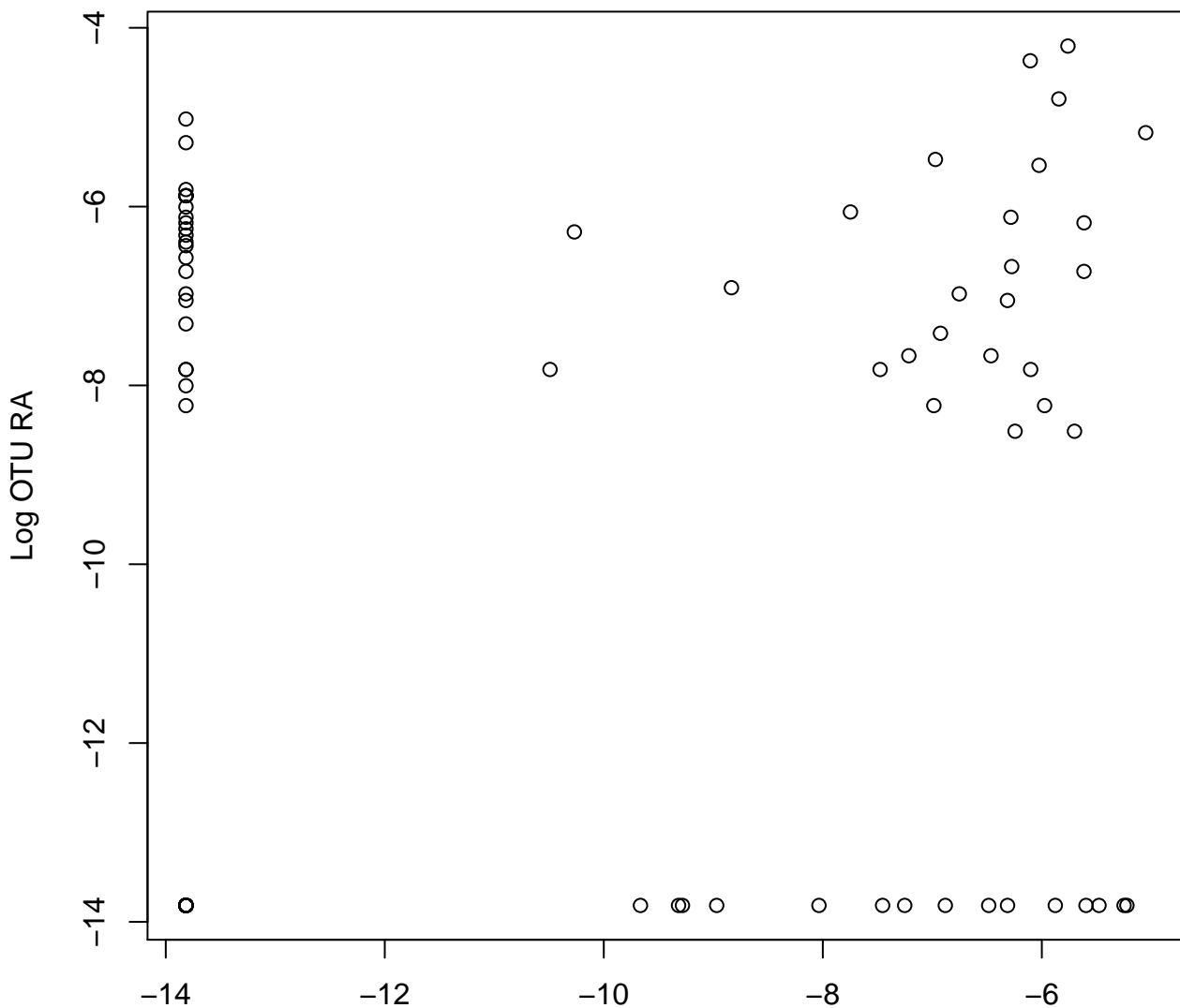
Otu00177 vs. Metabolite Feature 1123



Log Metabolite RA

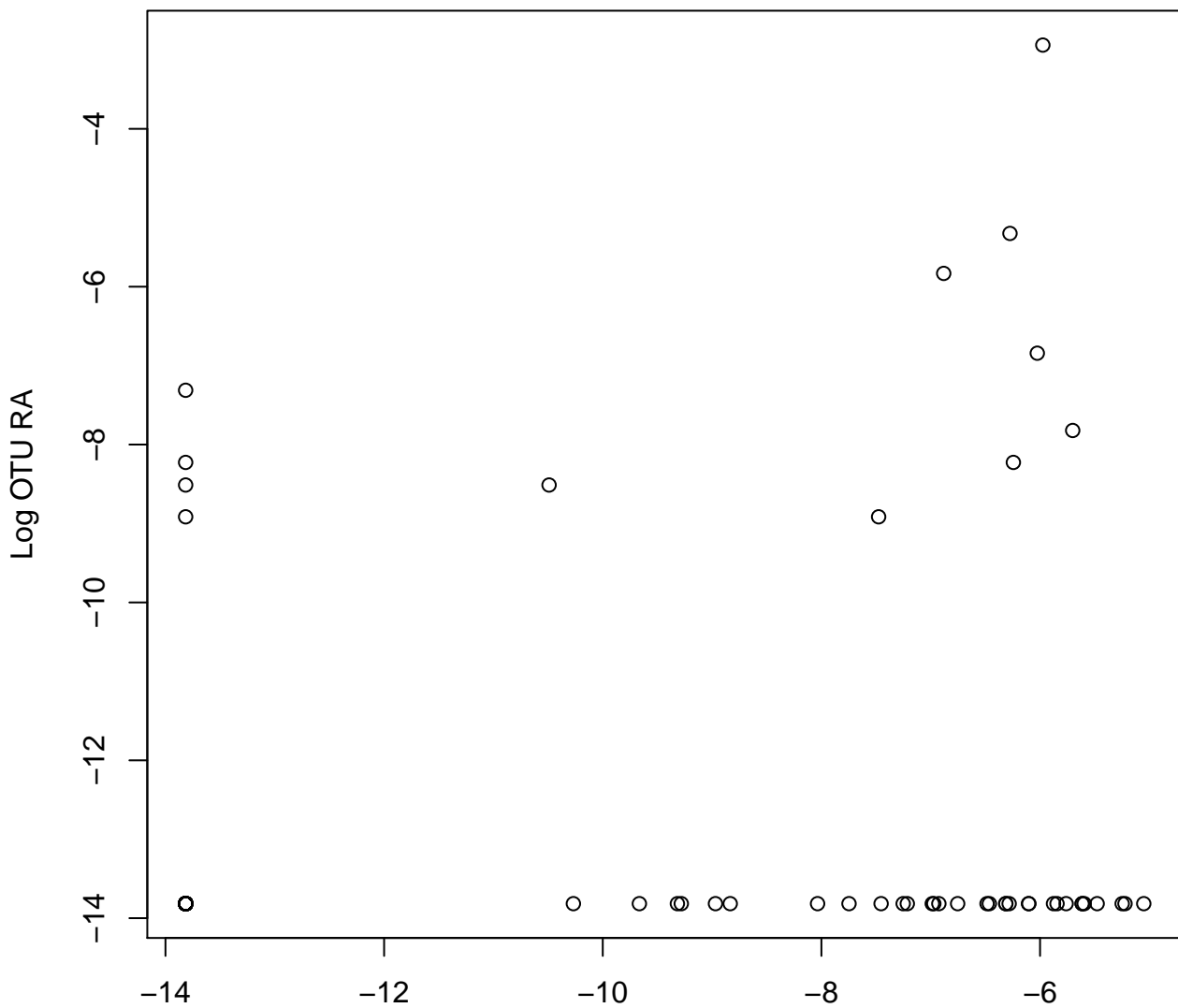
Tax: Gammaproteobacteria_unclassified Chem: Fatty Acyls Spearman: 0.03 DA: CoralLim

Otu00270 vs. Metabolite Feature 15072



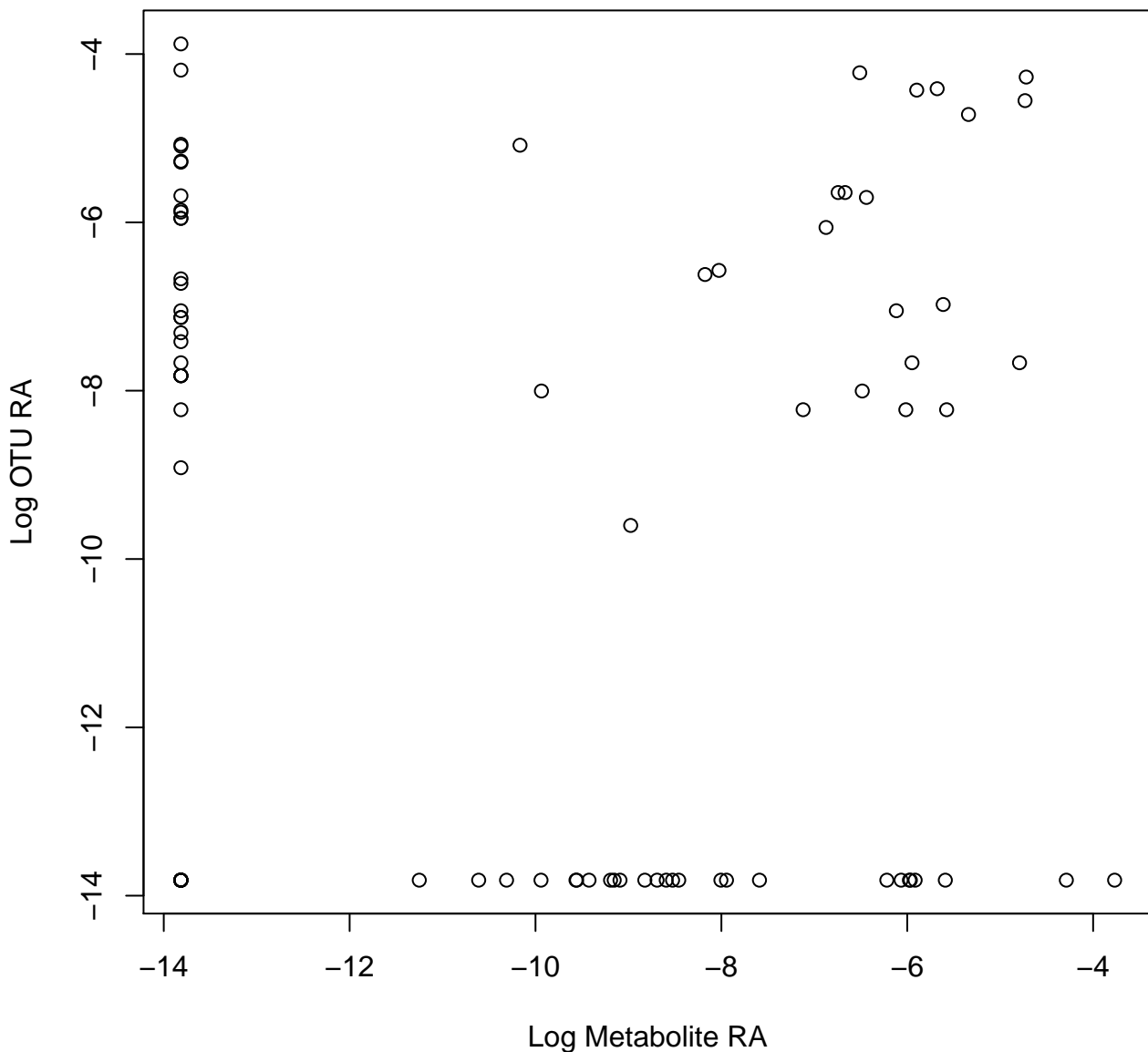
Tax: uncultured Chem: Fatty Acyls Spearman: 0.1 DA: Coral

Otu00462 vs. Metabolite Feature 15072

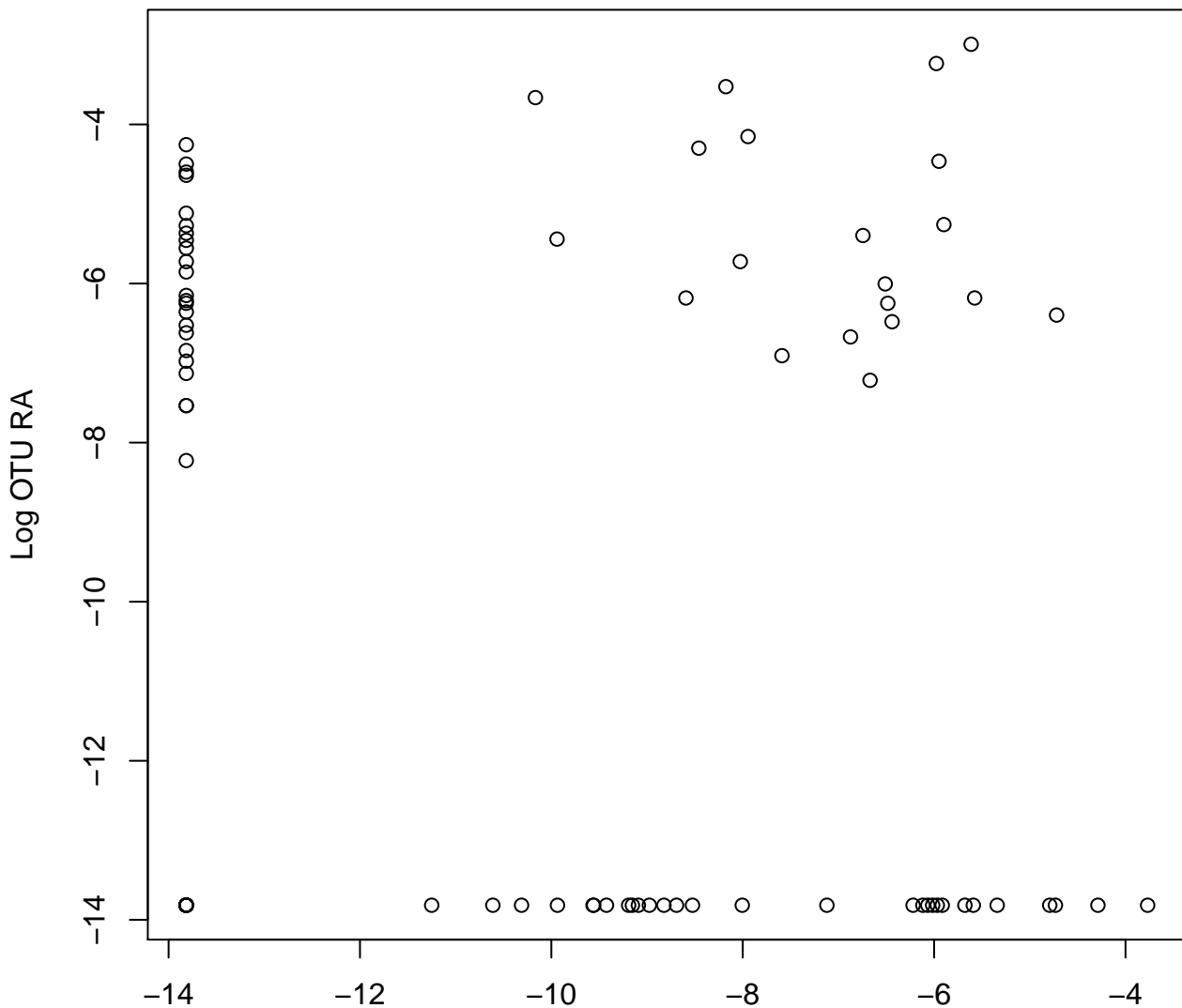


Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.17 DA: Coral

Otu00138 vs. Metabolite Feature 1123

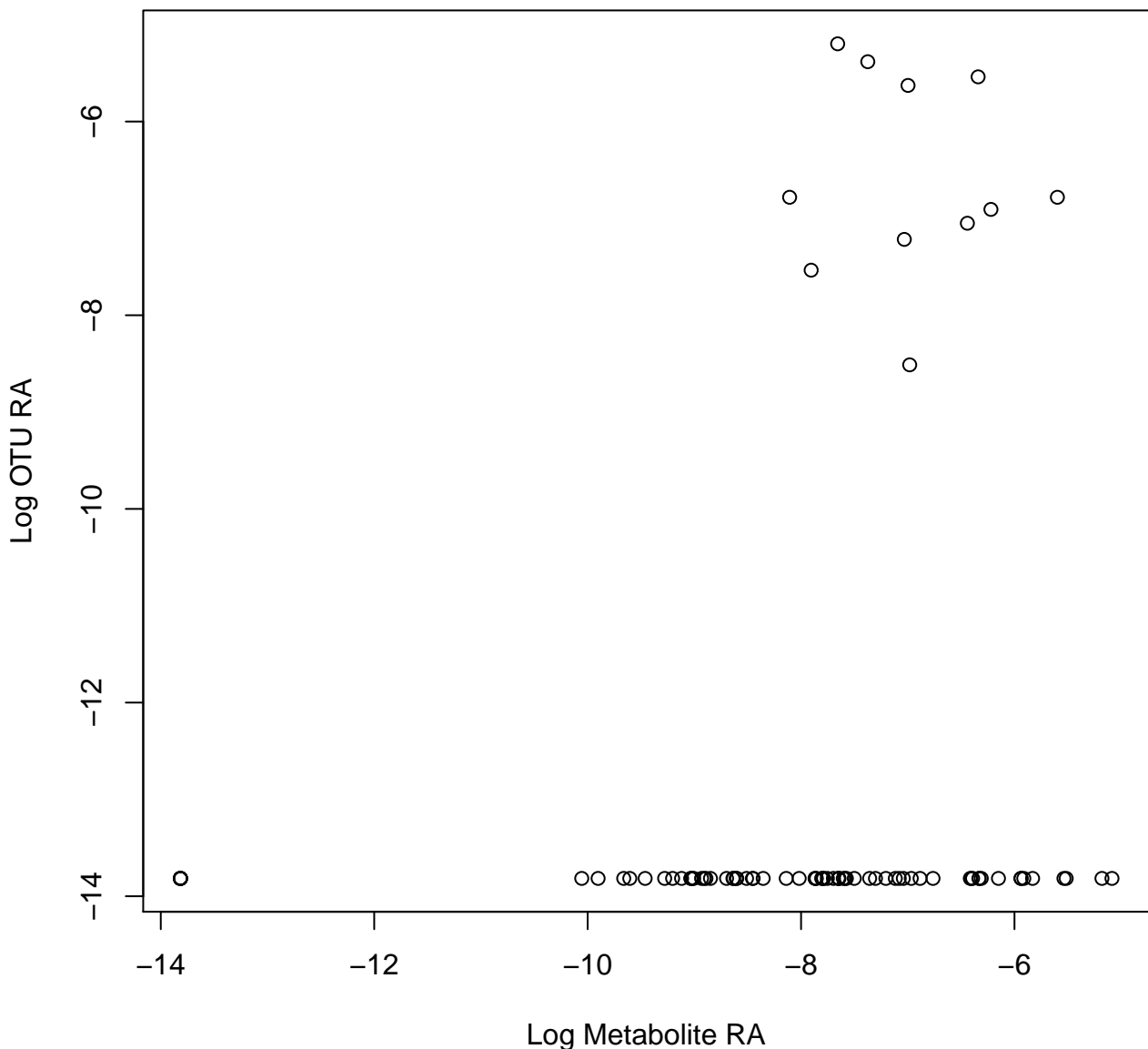


Otu00042 vs. Metabolite Feature 1123



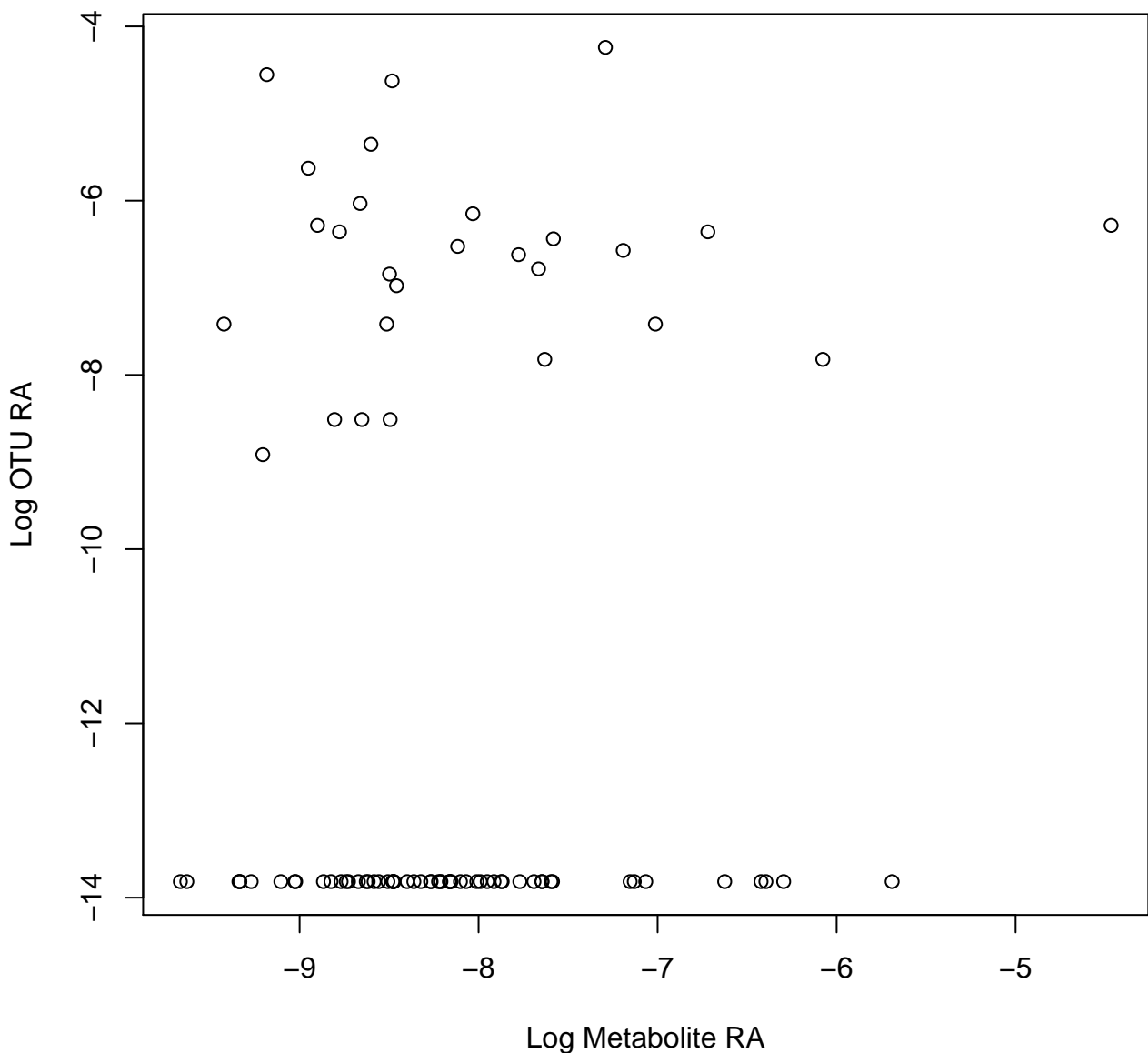
Log Metabolite RA
Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: -0.1 DA: CoralLimu

Otu01512 vs. Metabolite Feature 423

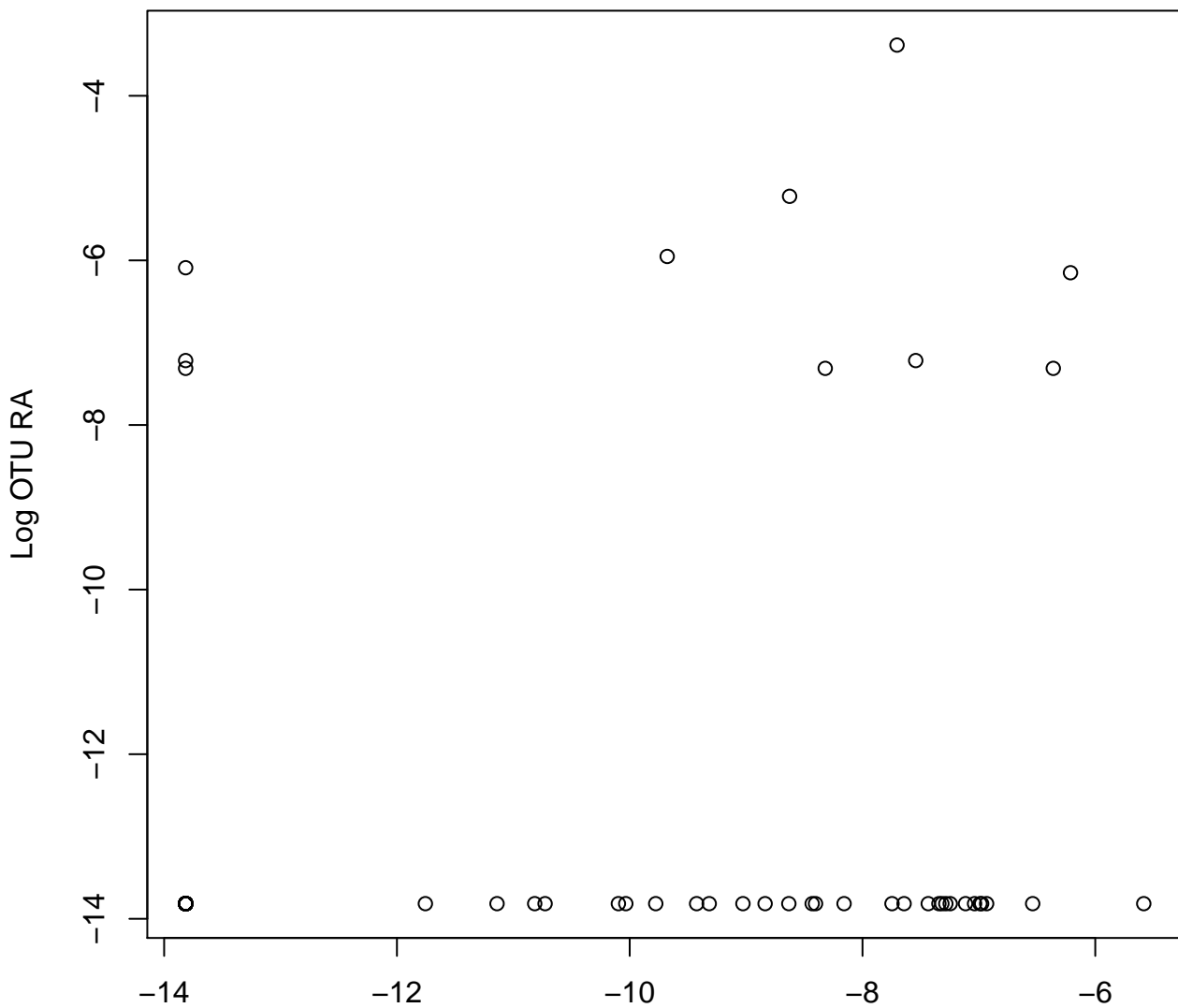


Tax: Cyanobacteria_unclassified Chem: Purine nucleosides Spearman: 0.25 DA: Coral

Otu00436 vs. Metabolite Feature 632

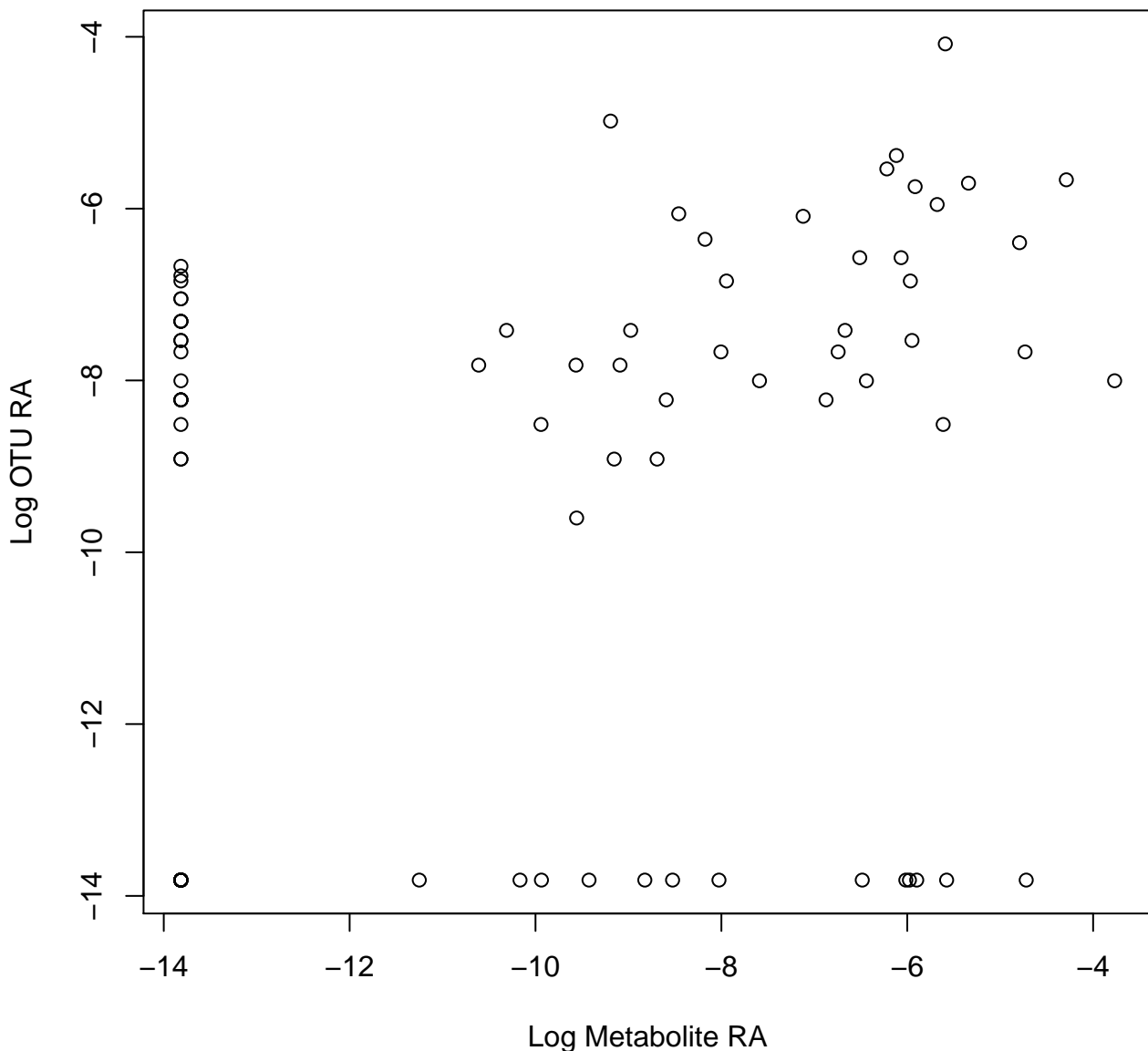


Otu00470 vs. Metabolite Feature 17394



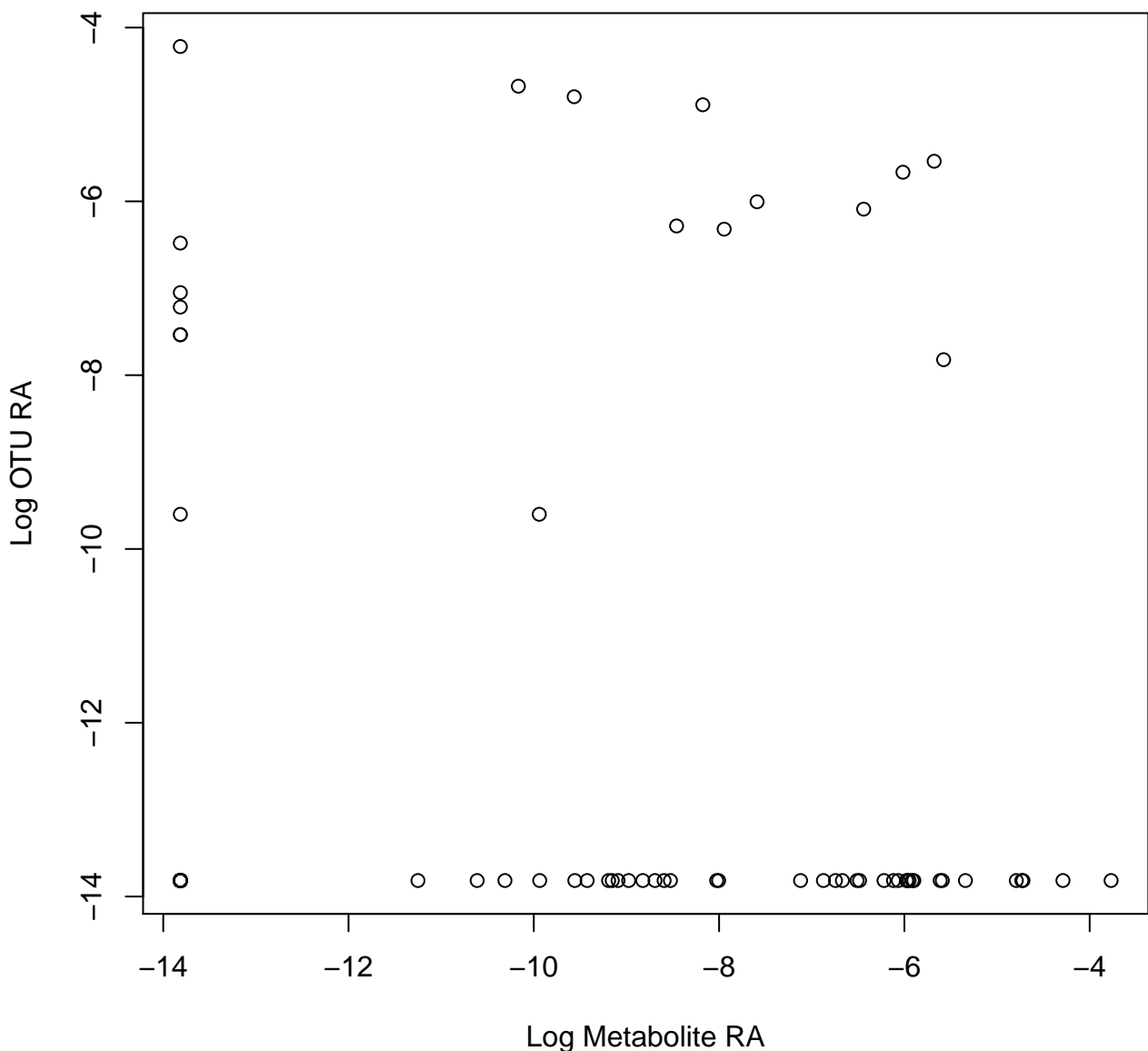
Tax: Parvibaculales Chem: Glycerolipids Spearman: 0.23 DA: CoralLimu

Otu00316 vs. Metabolite Feature 1123



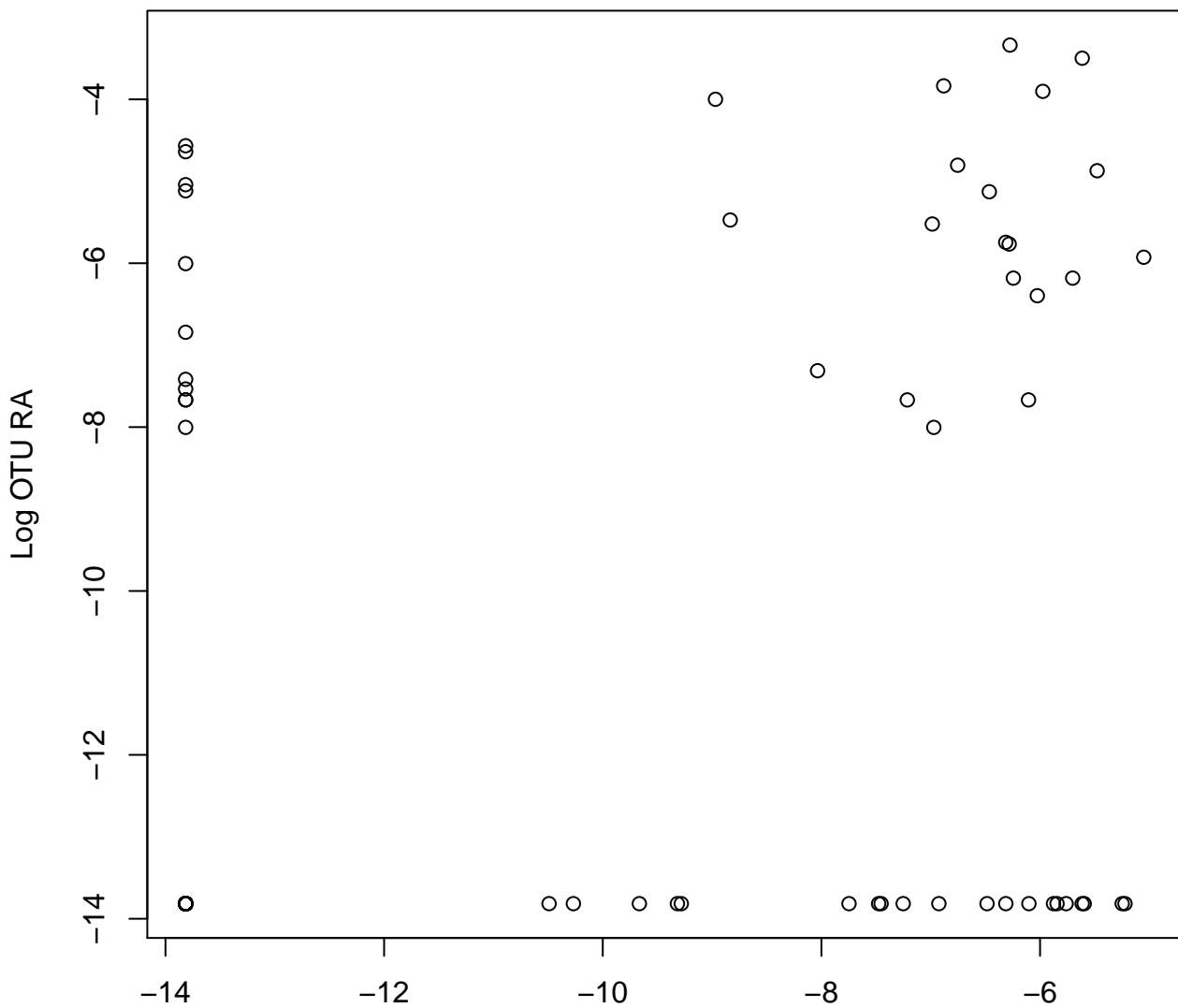
Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.34 DA: CoralLimu

Otu00469 vs. Metabolite Feature 1123

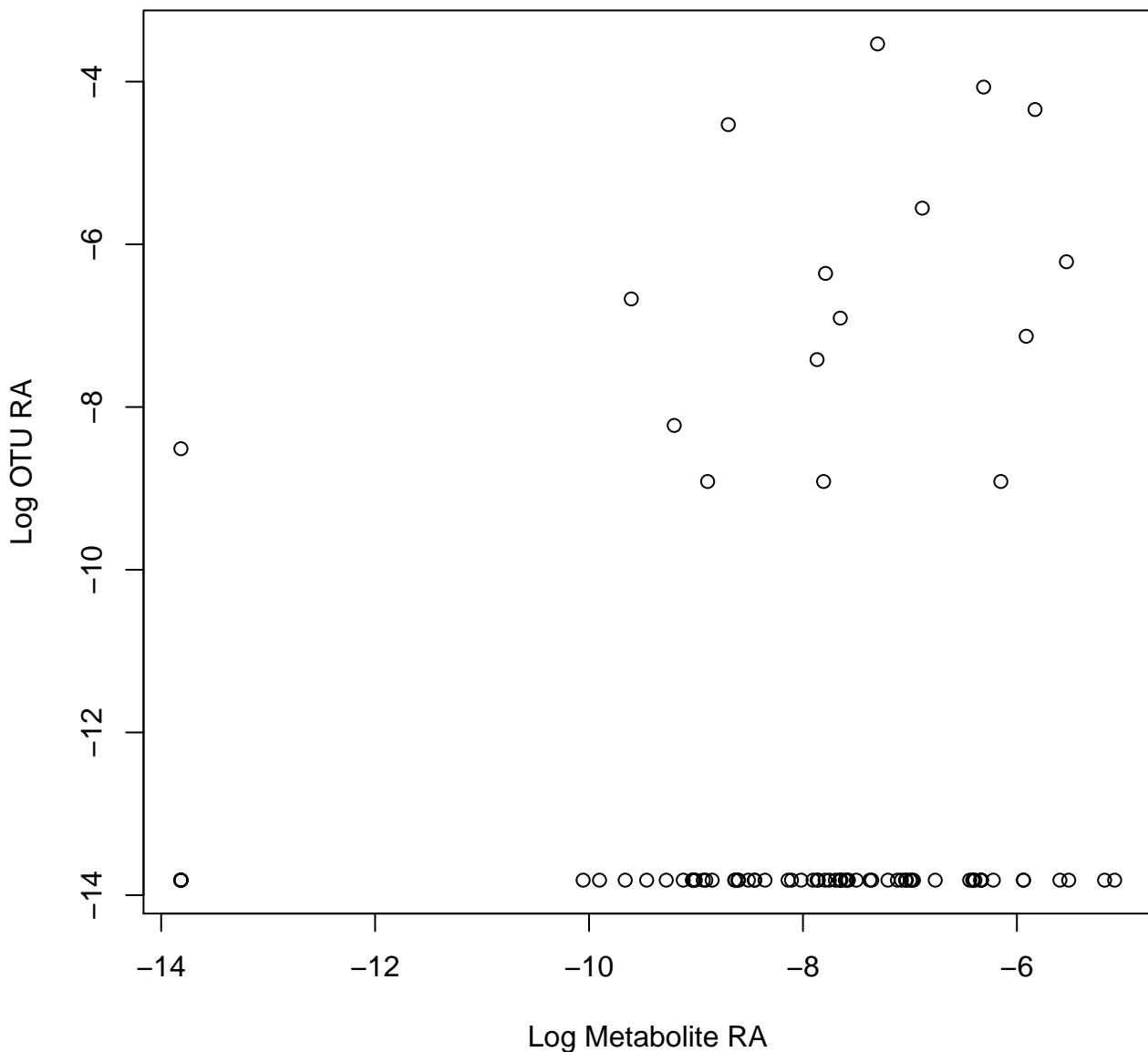


Tax: BD2-11_terrestrial_group_or Chem: Fatty Acyls Spearman: 0.01 DA: CoralLimu

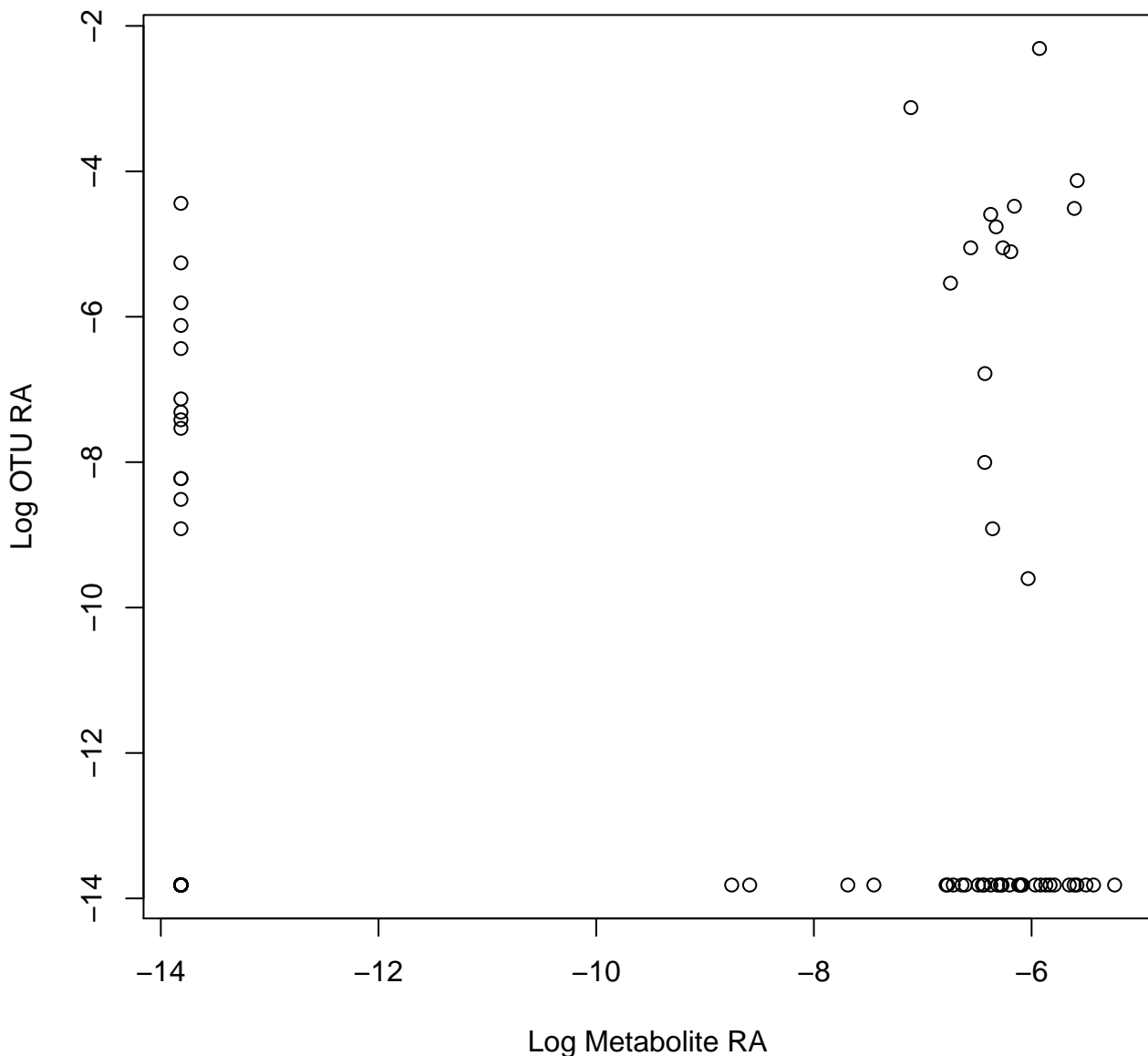
Otu00092 vs. Metabolite Feature 15072



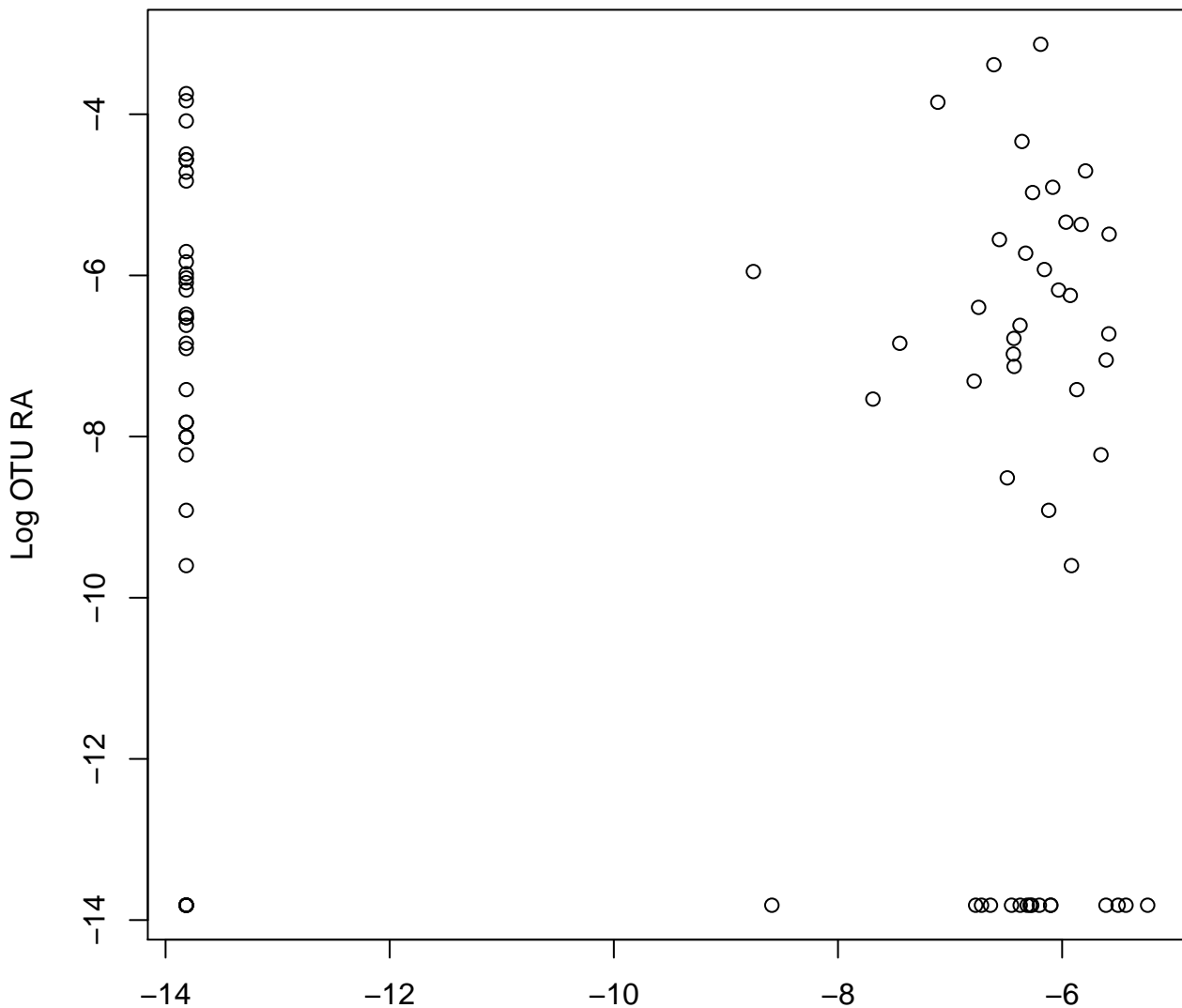
Otu00302 vs. Metabolite Feature 423



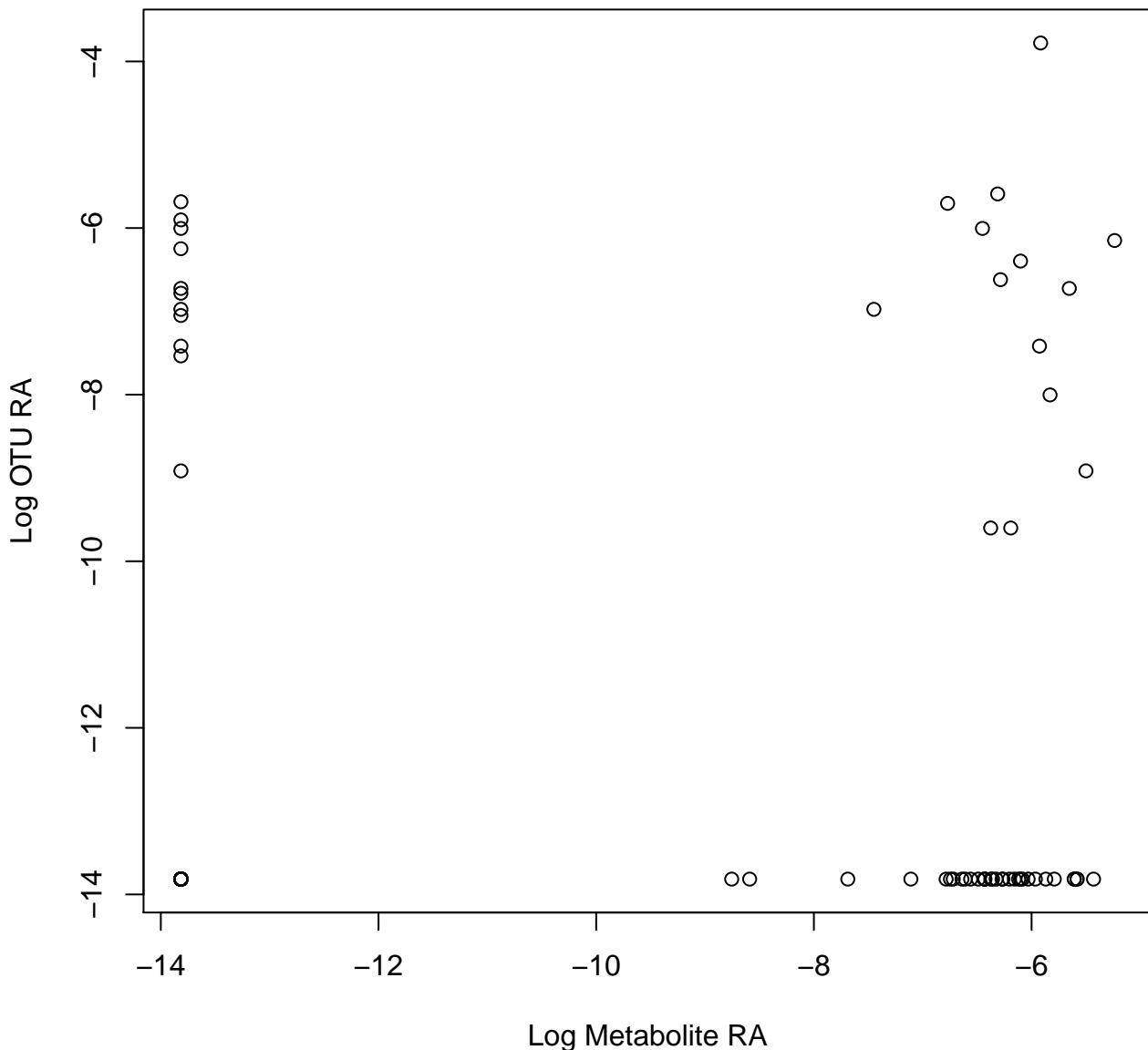
Otu00069 vs. Metabolite Feature 687



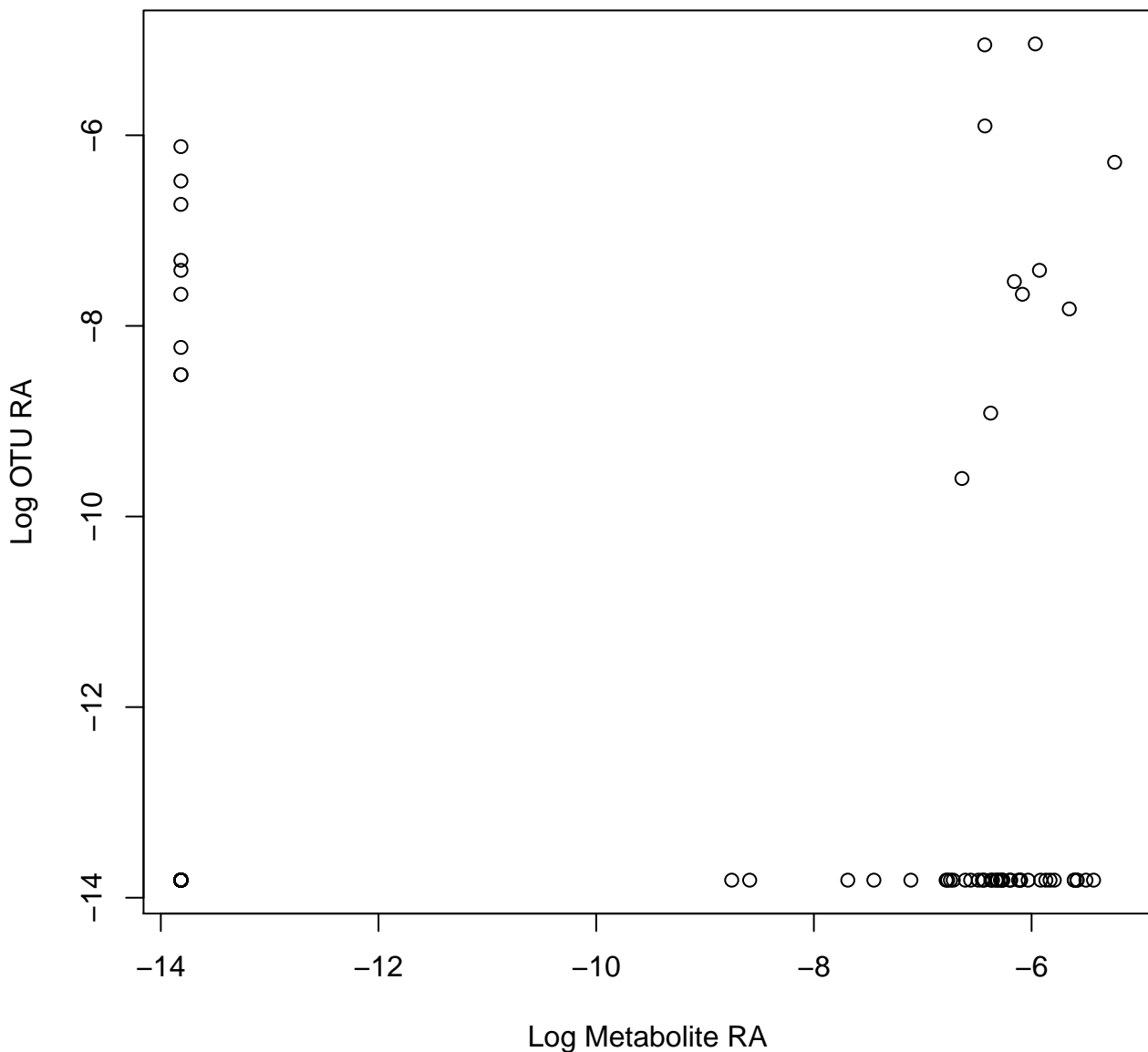
Otu00075 vs. Metabolite Feature 687



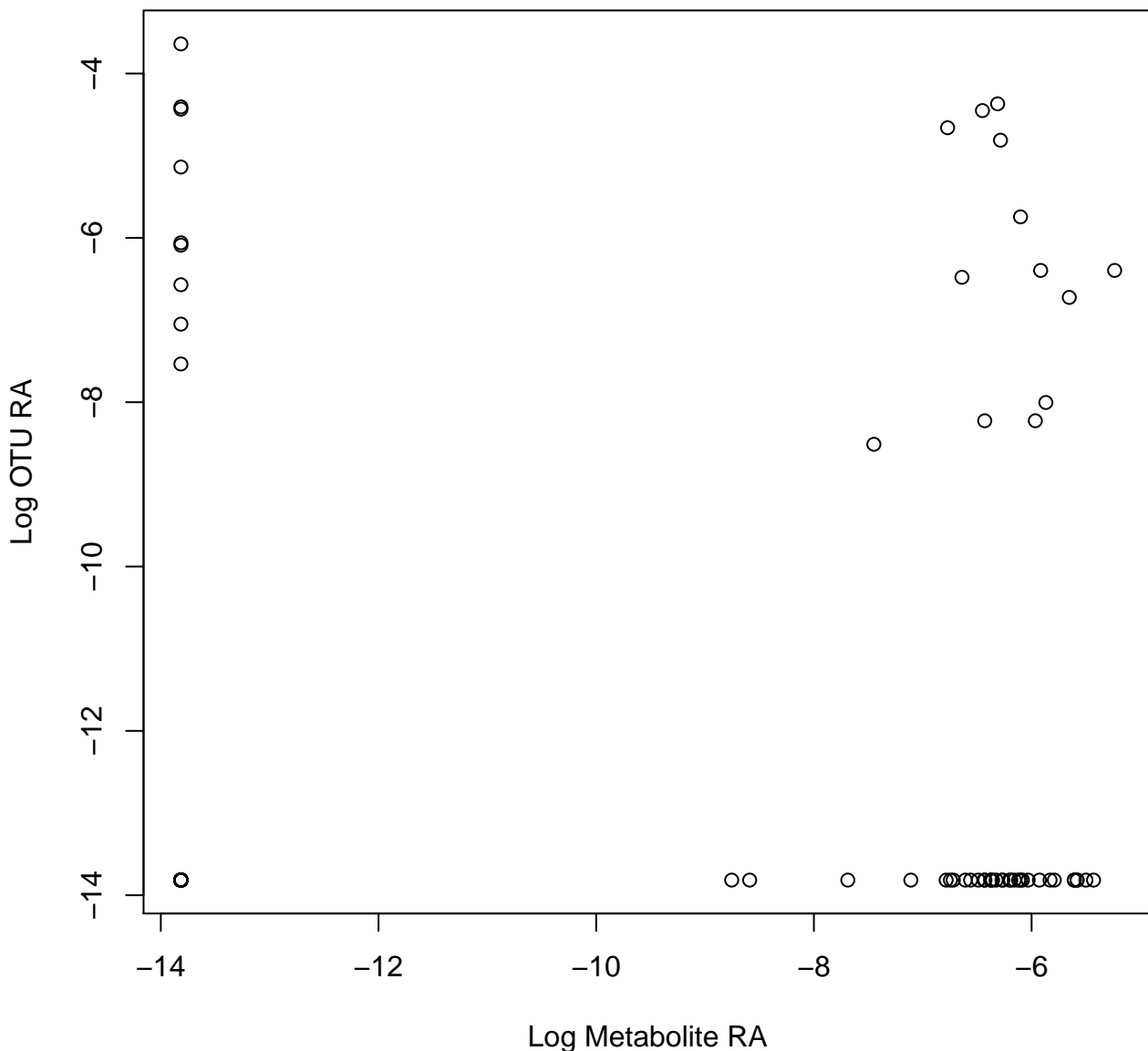
Otu00621 vs. Metabolite Feature 687



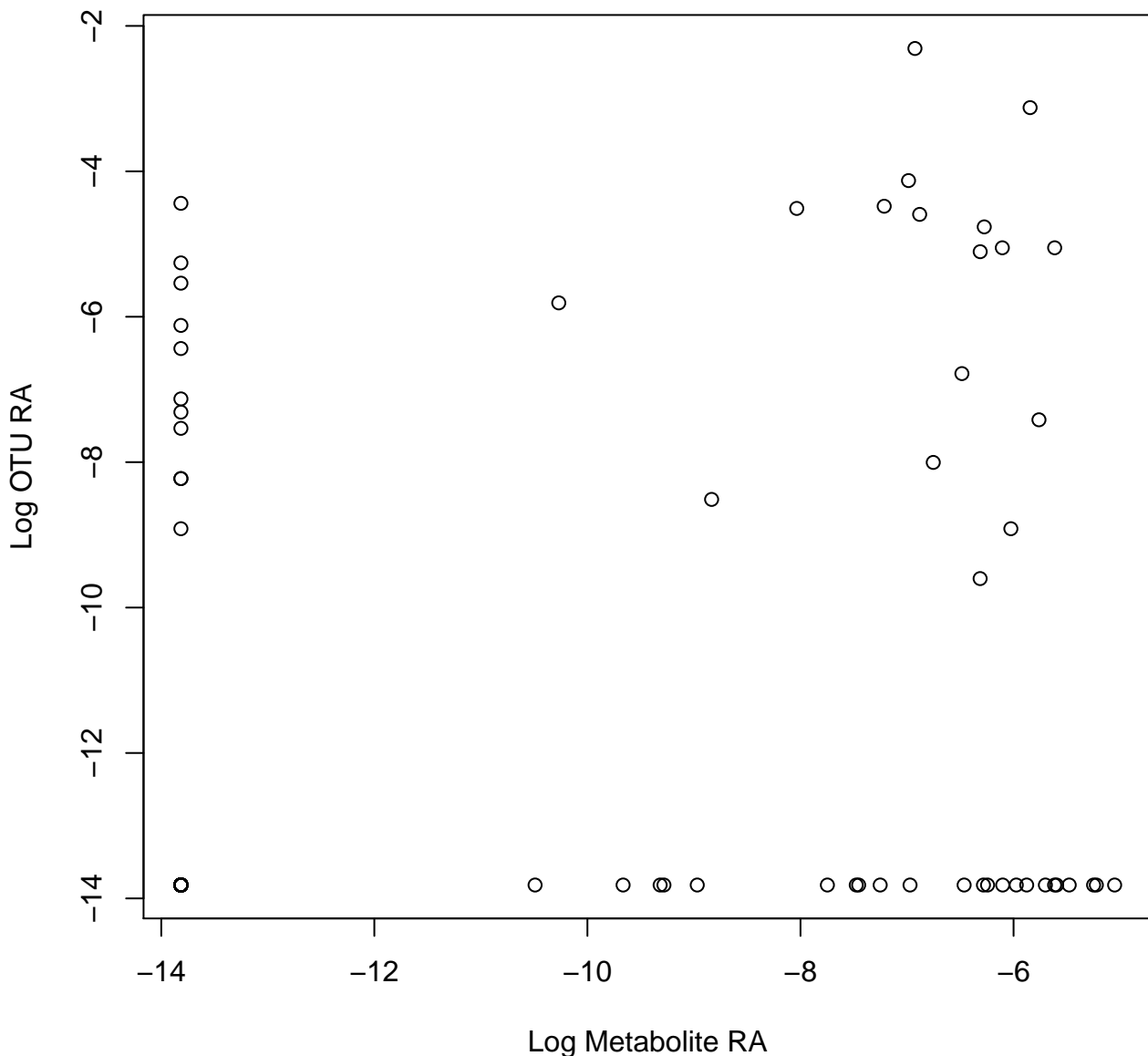
Otu00406 vs. Metabolite Feature 687



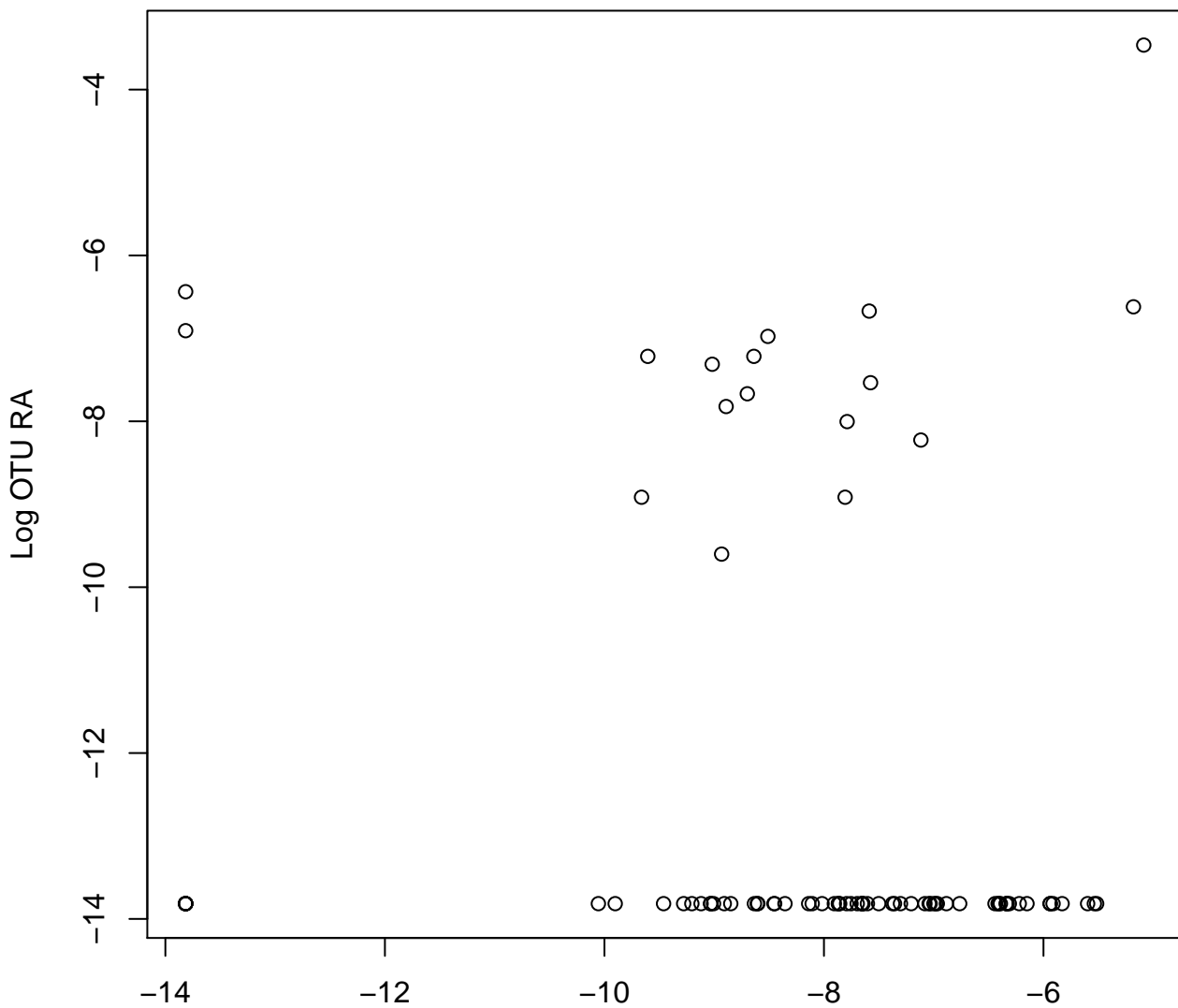
Otu00217 vs. Metabolite Feature 687



Otu00069 vs. Metabolite Feature 15072

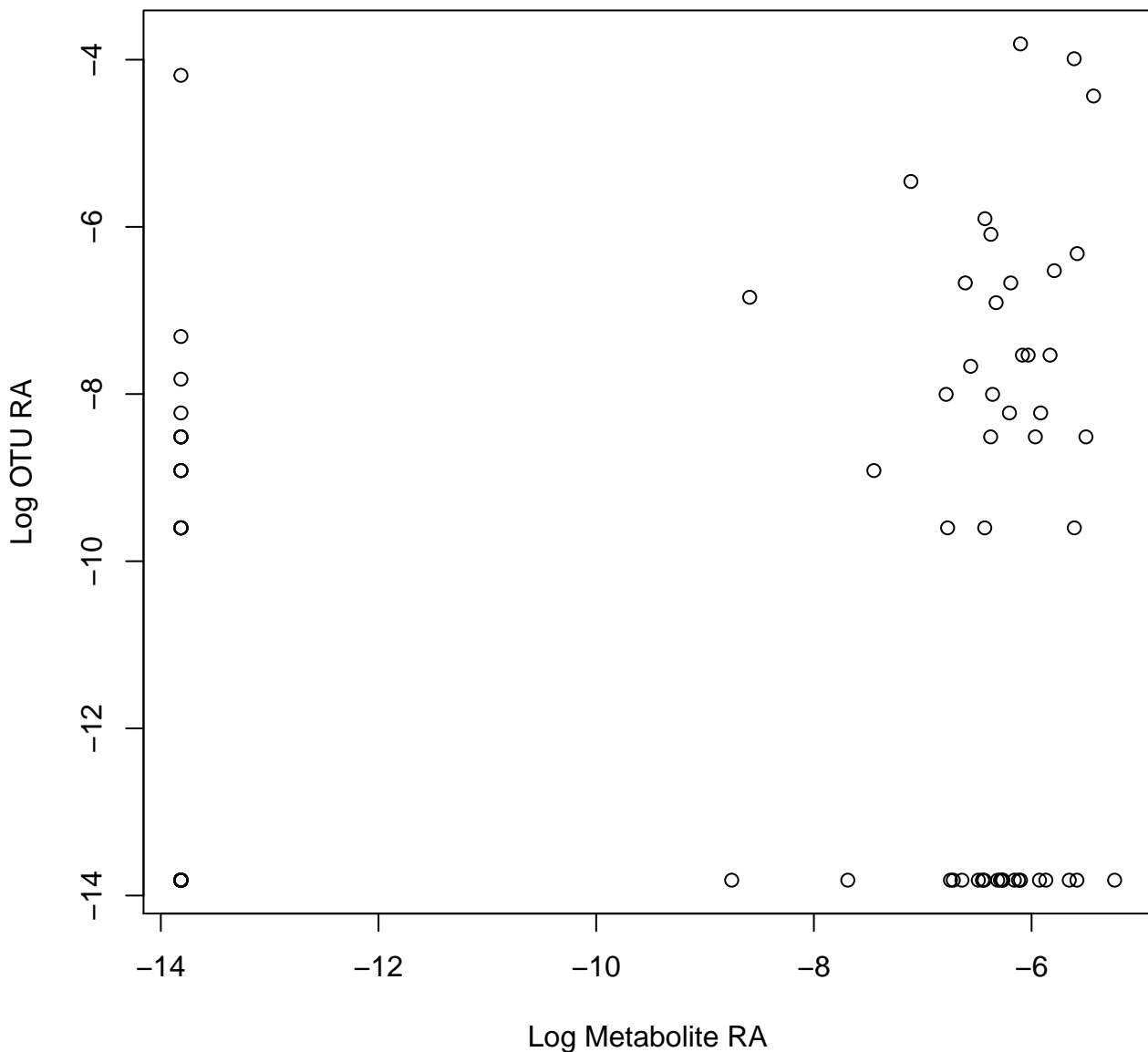


Otu00344 vs. Metabolite Feature 423

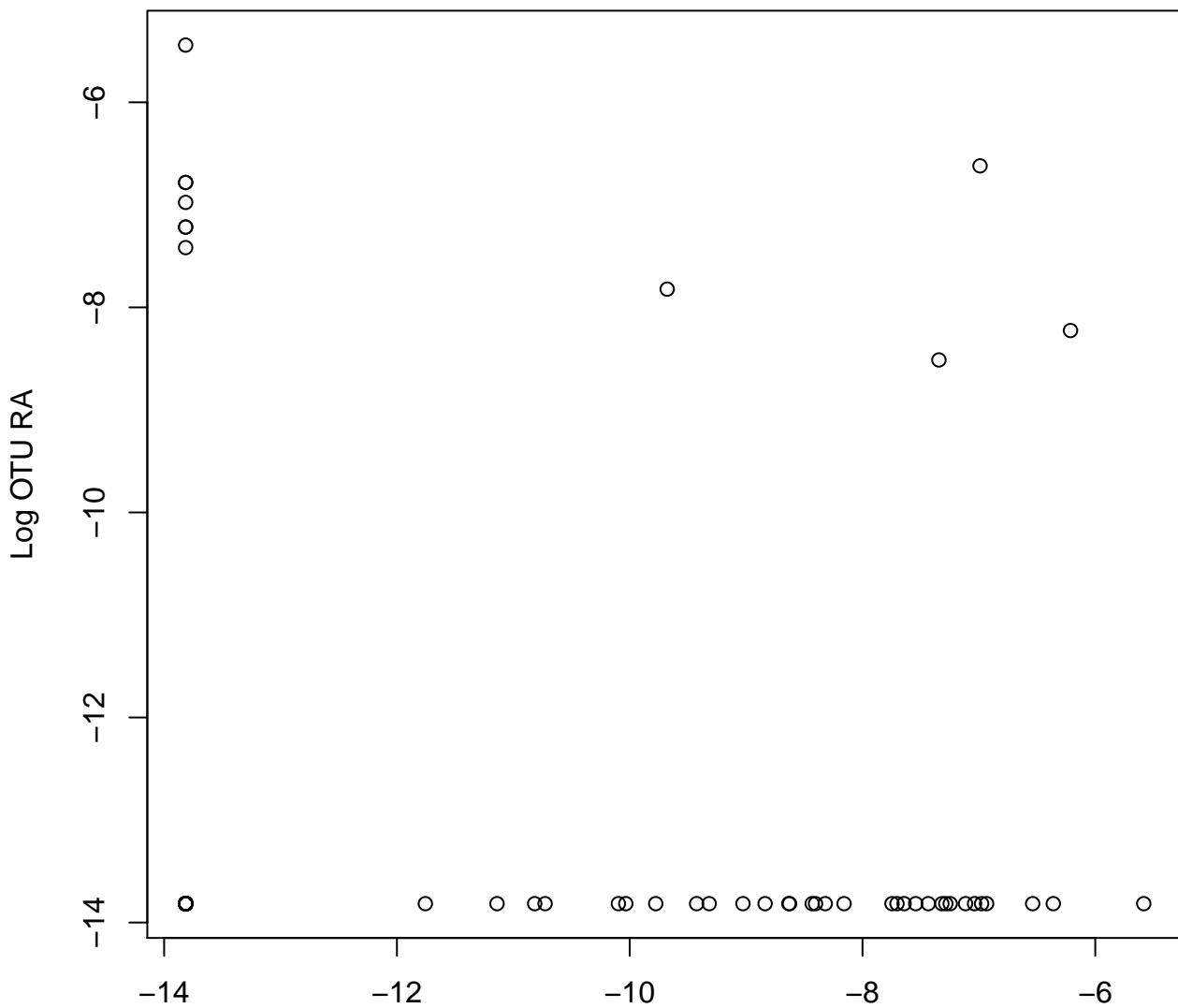


Log Metabolite RA
Tax: Caulobacterales Chem: Purine nucleosides Spearman: -0.15 DA: Coral

Otu00292 vs. Metabolite Feature 687

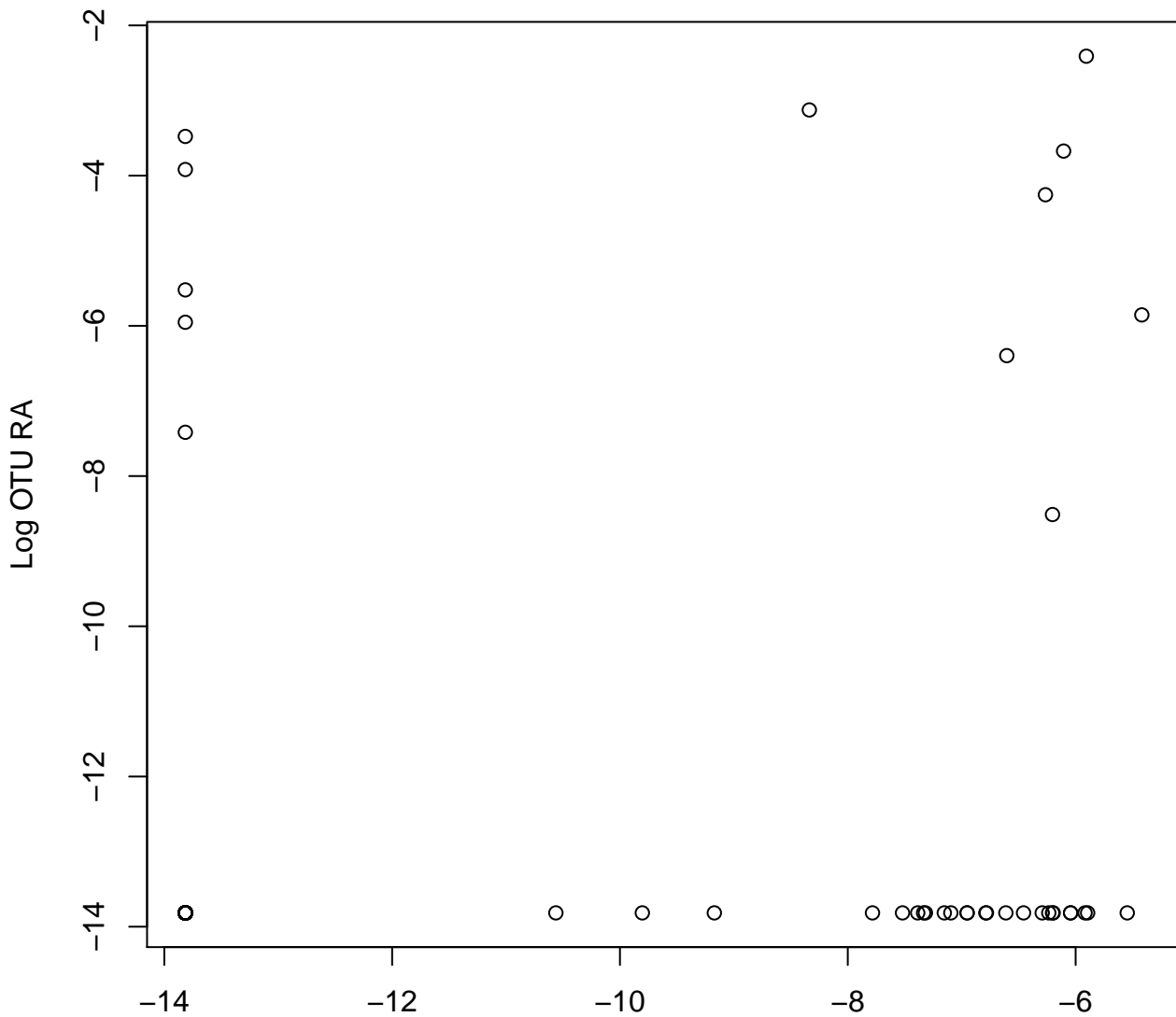


Otu00181 vs. Metabolite Feature 17394



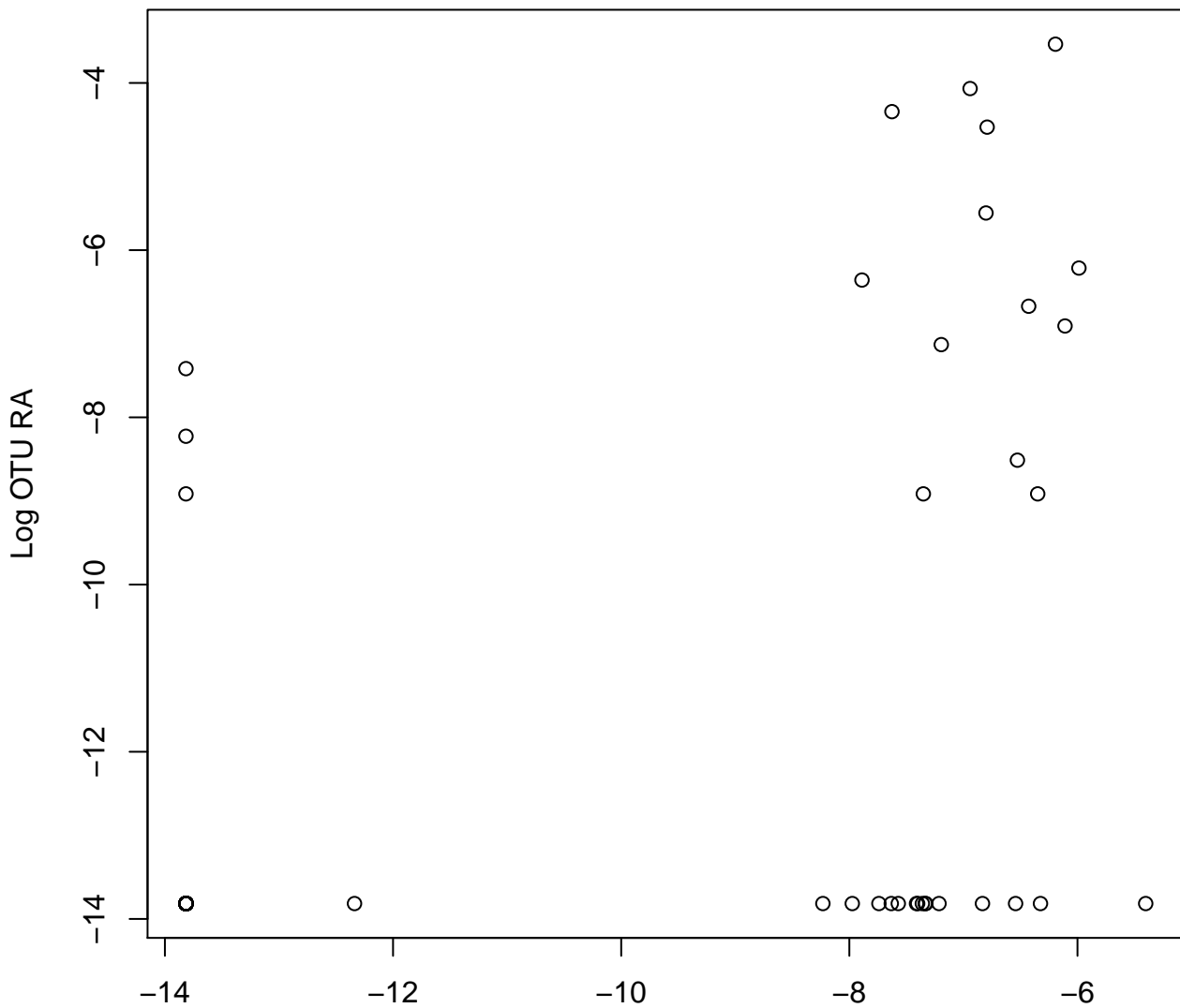
Tax: Nitrosopumilales Chem: Glycerolipids Spearman: -0.02 DA: CoralLimu

Otu00201 vs. Metabolite Feature 690



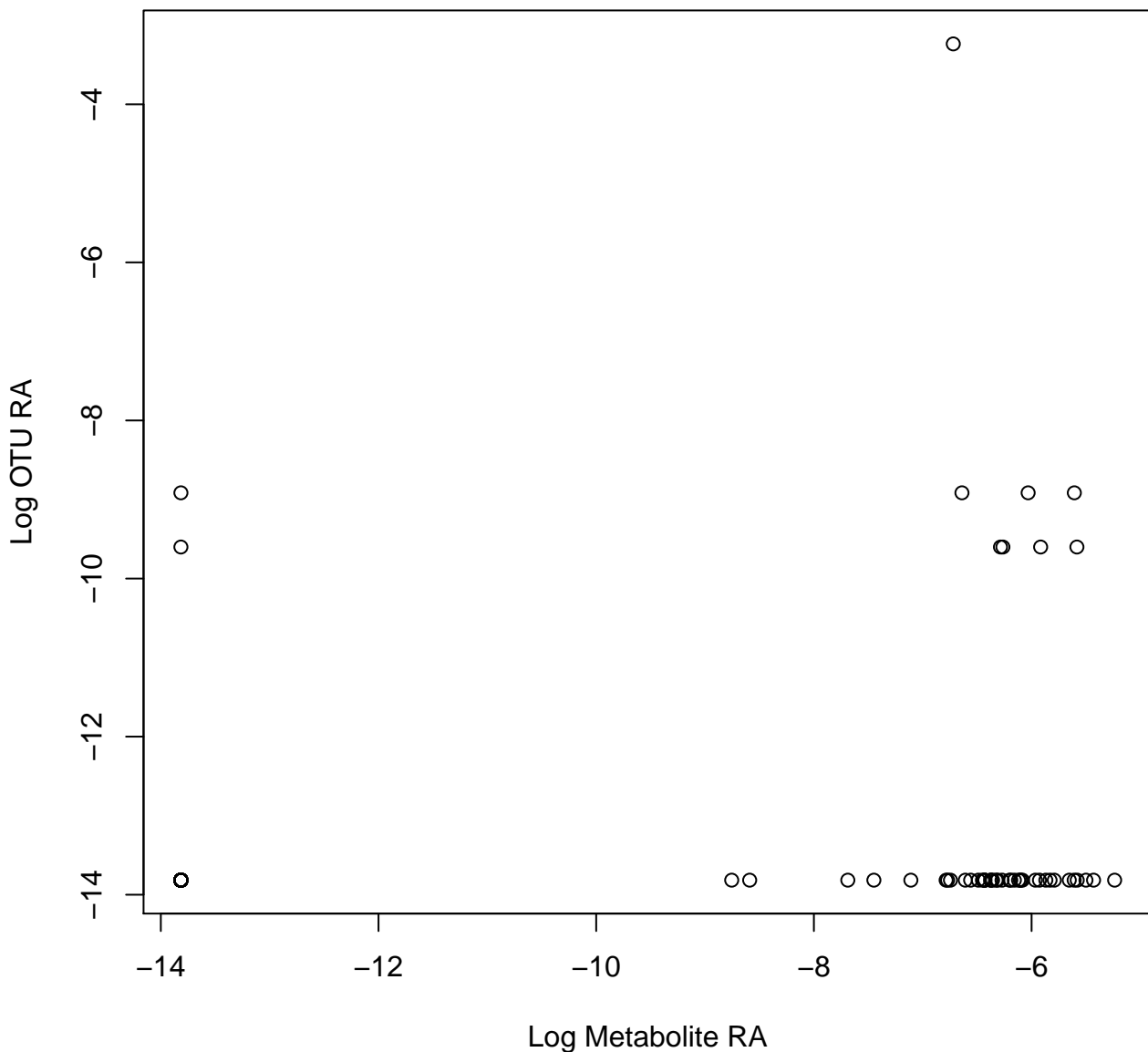
Tax: Oceanospirillales Chem: Benzodioxoles Spearman: 0.22 DA: CoralLimu

Otu00302 vs. Metabolite Feature 36475



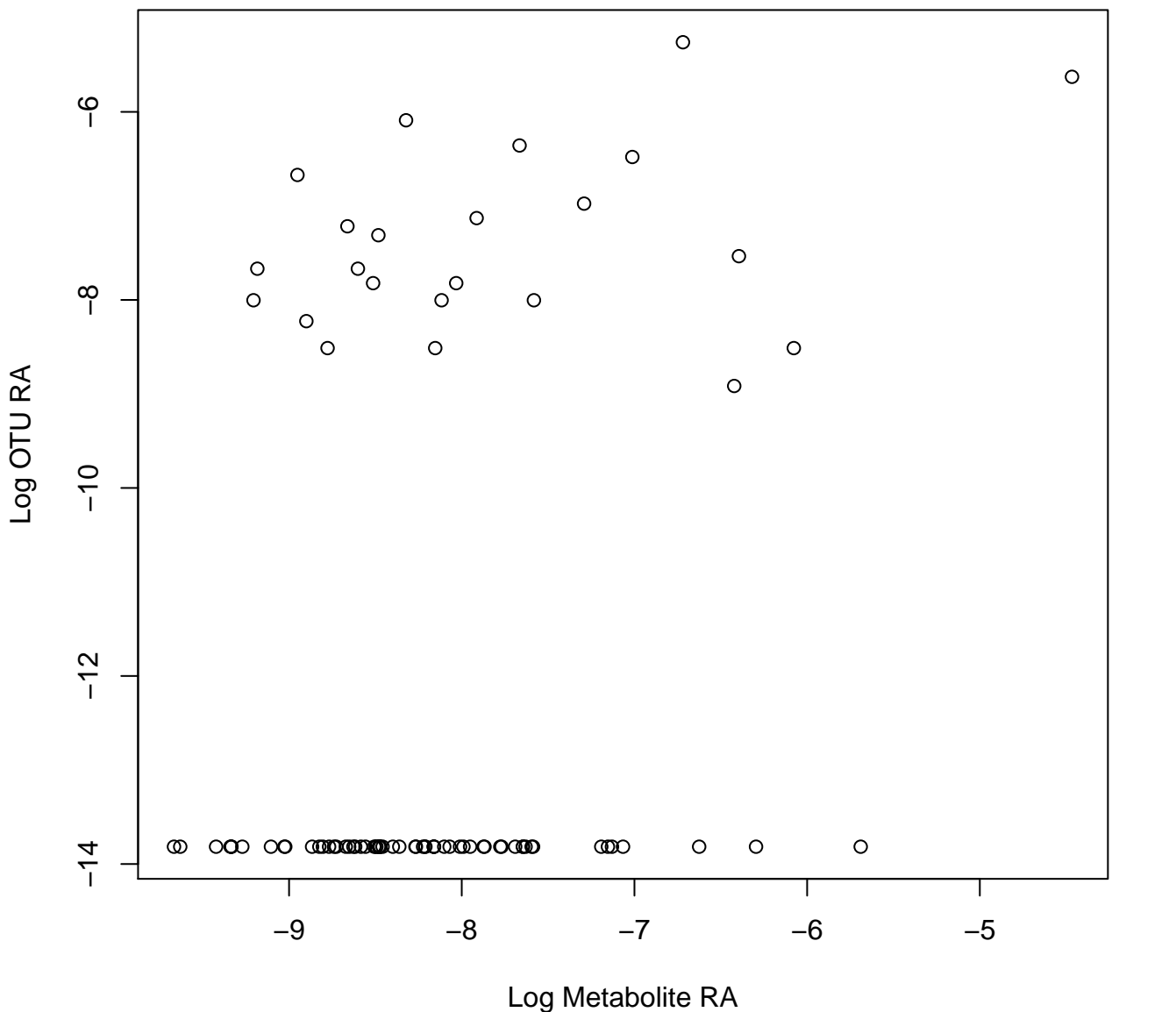
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.55 DA: Coral

Otu00364 vs. Metabolite Feature 687

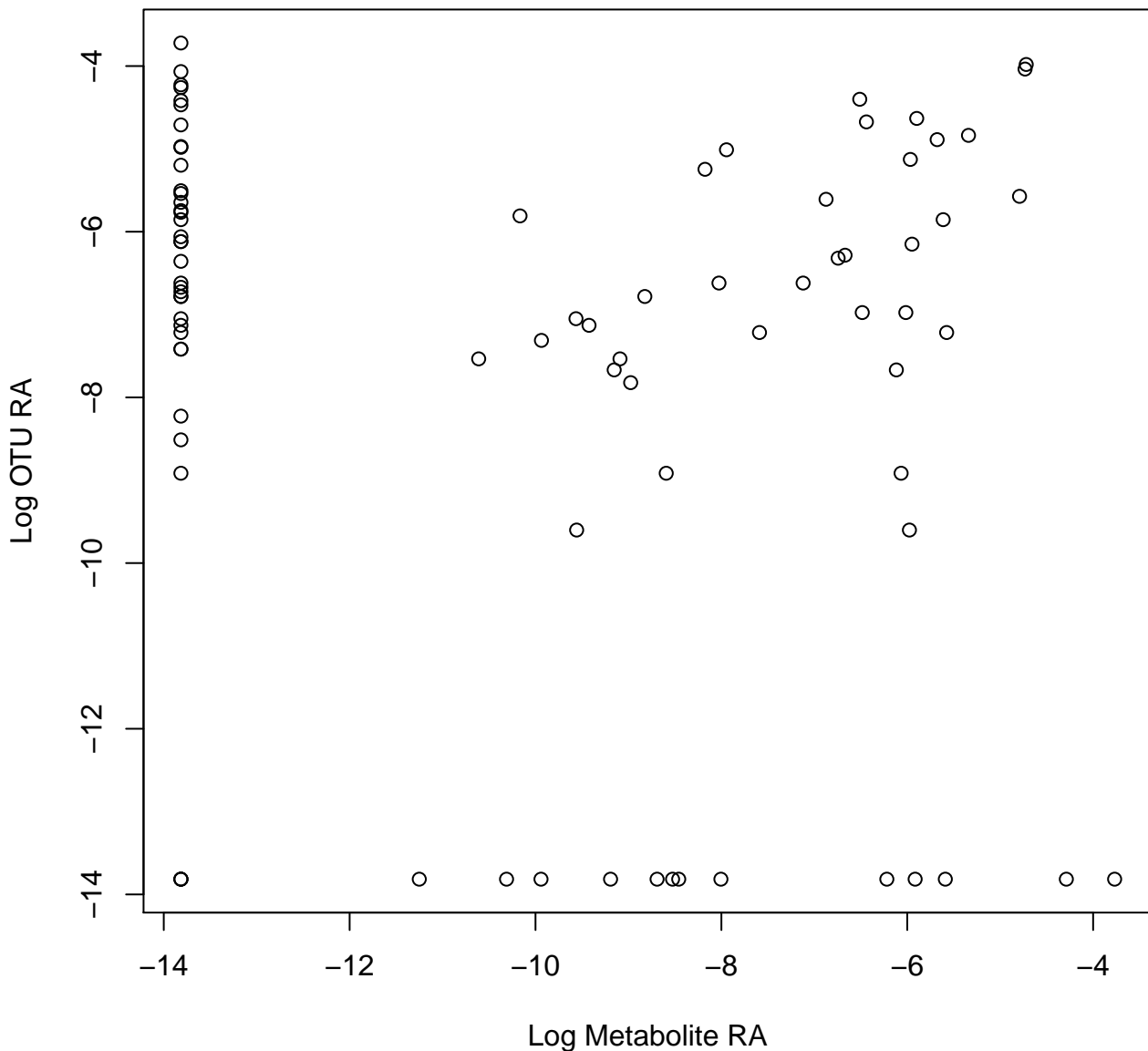


Tax: Haliangiales Chem: Benzodioxoles Spearman: 0.2 DA: CoralLimu

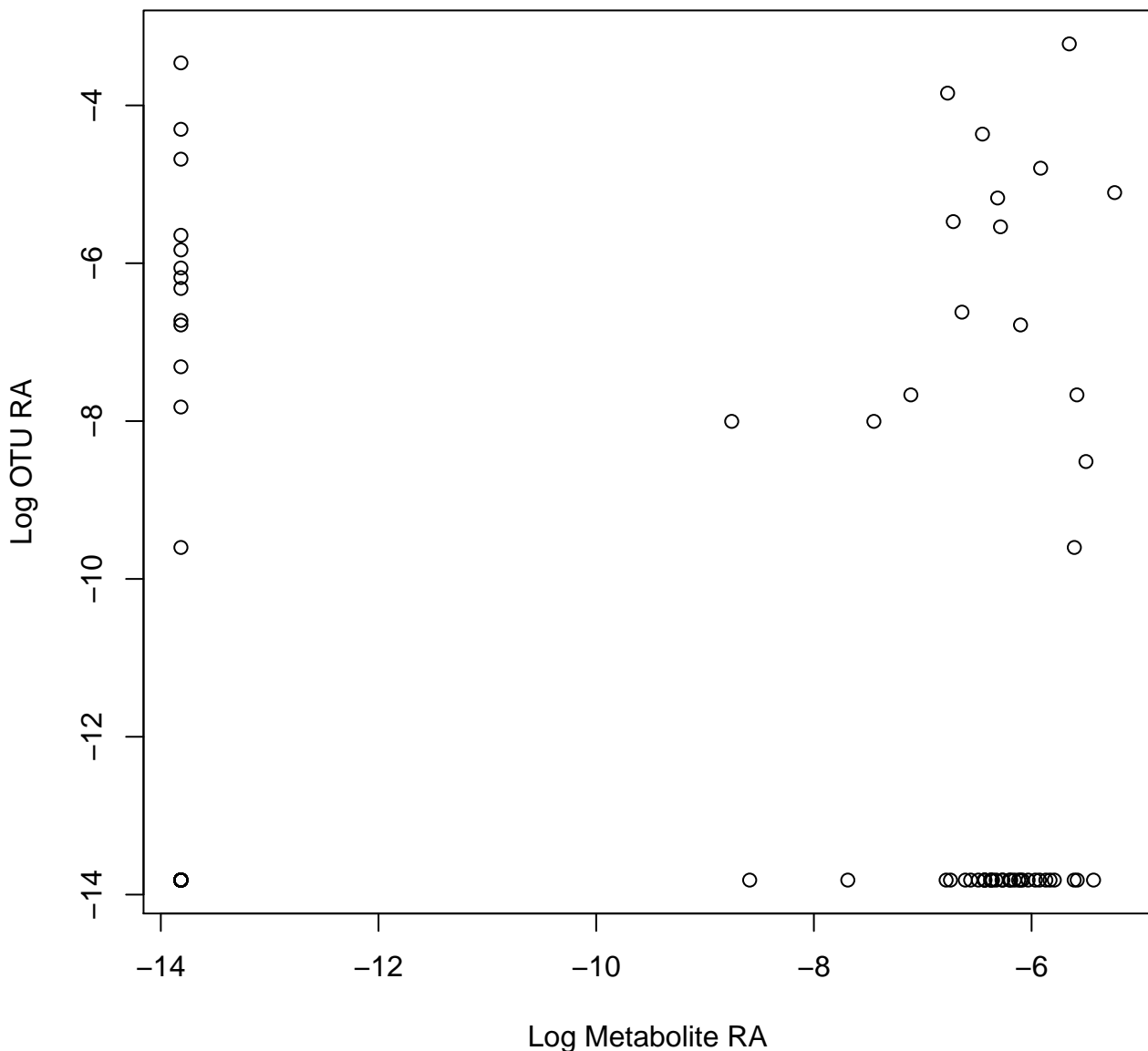
Otu01284 vs. Metabolite Feature 632



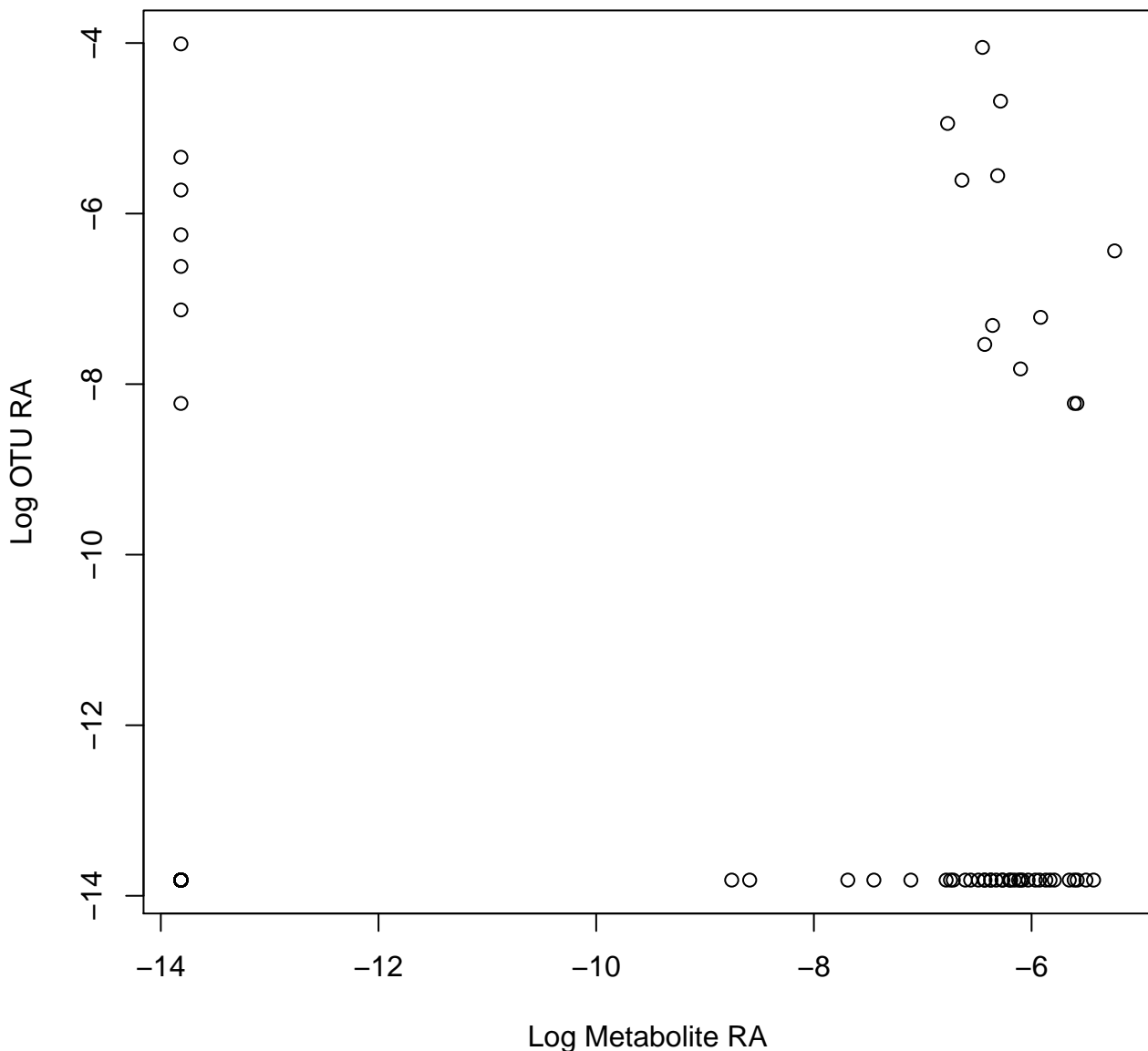
Otu00083 vs. Metabolite Feature 1123



Otu00105 vs. Metabolite Feature 687

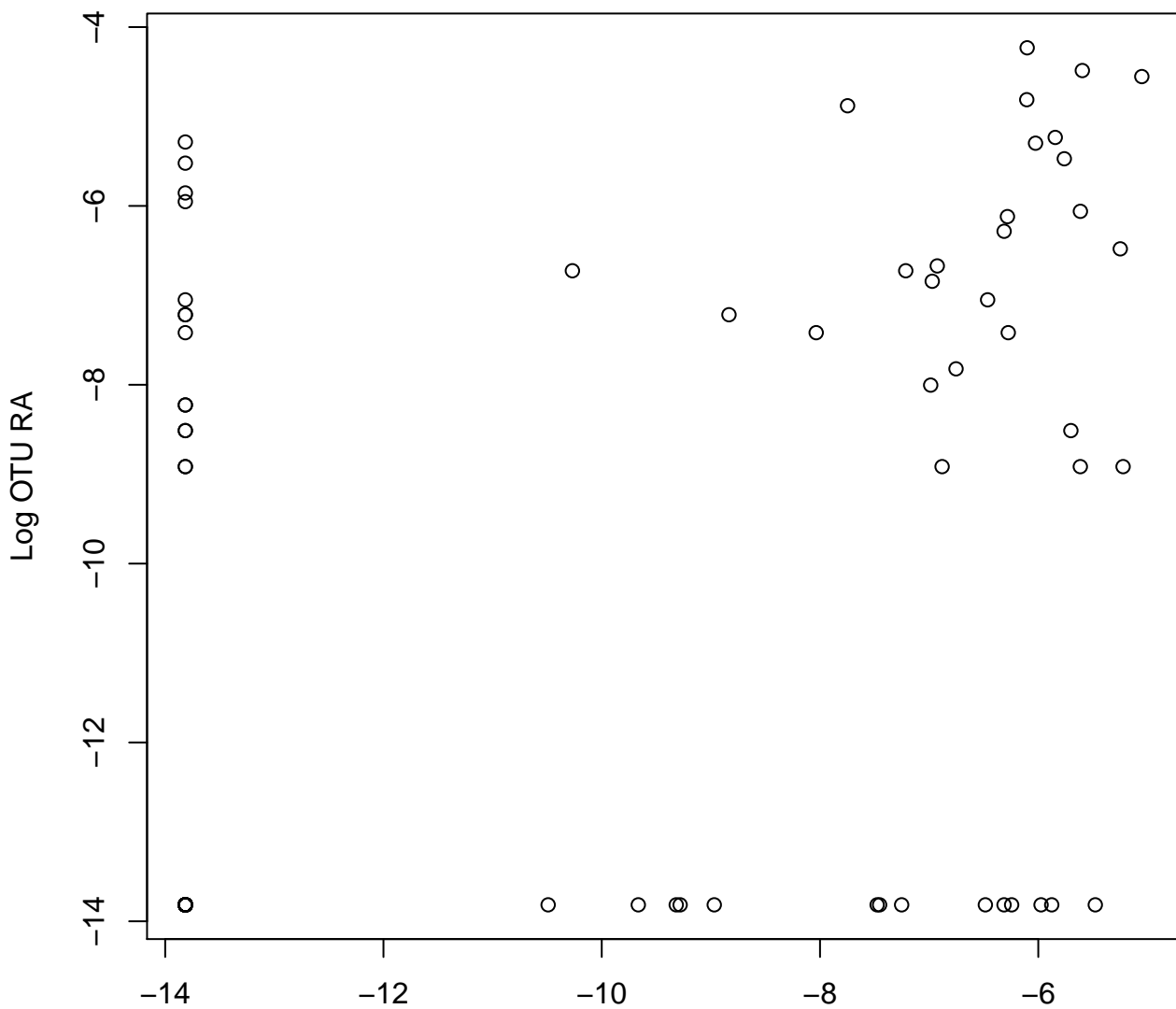


Otu00370 vs. Metabolite Feature 687



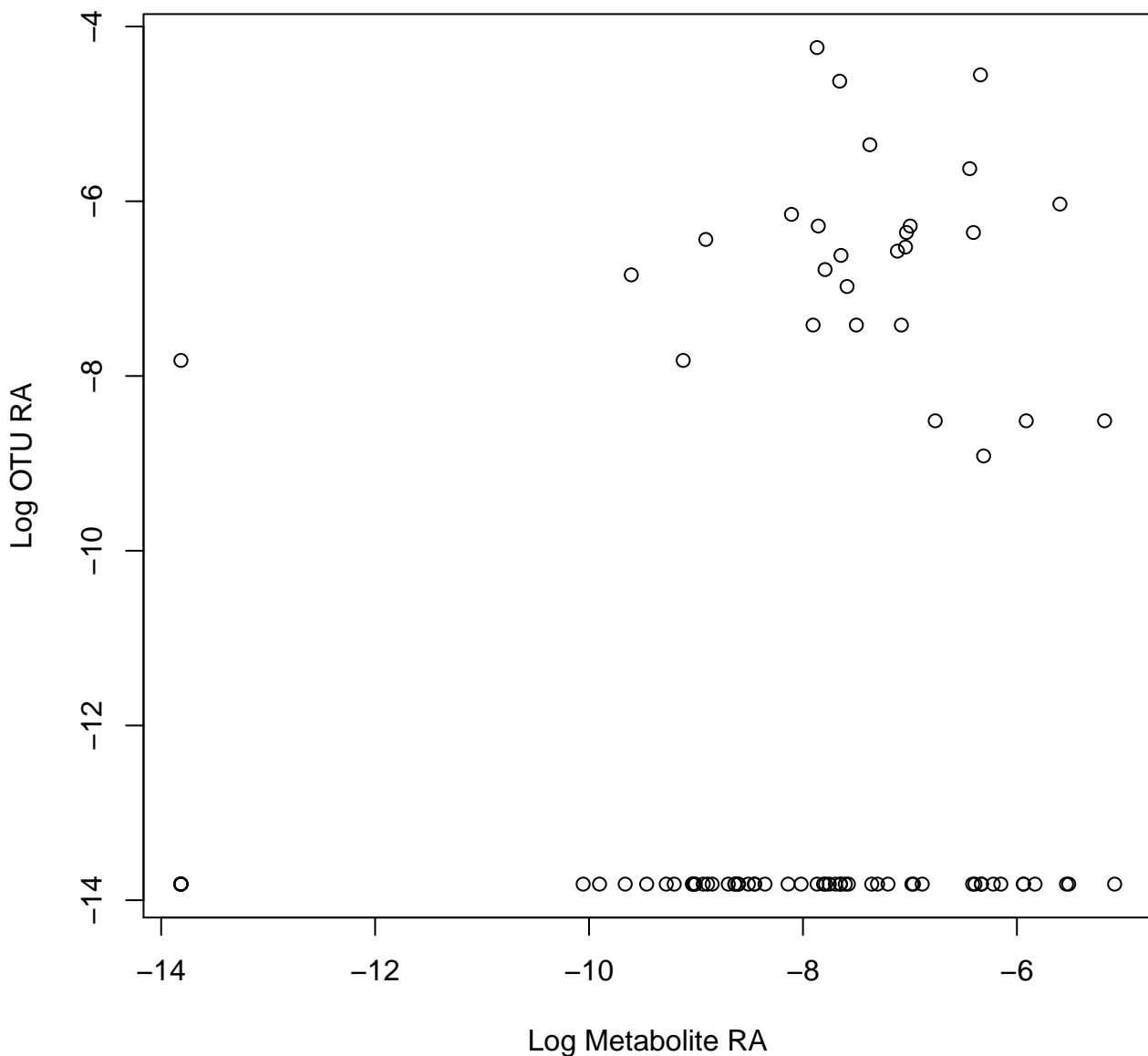
Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.08 DA: CoralLimu

Otu00291 vs. Metabolite Feature 15072

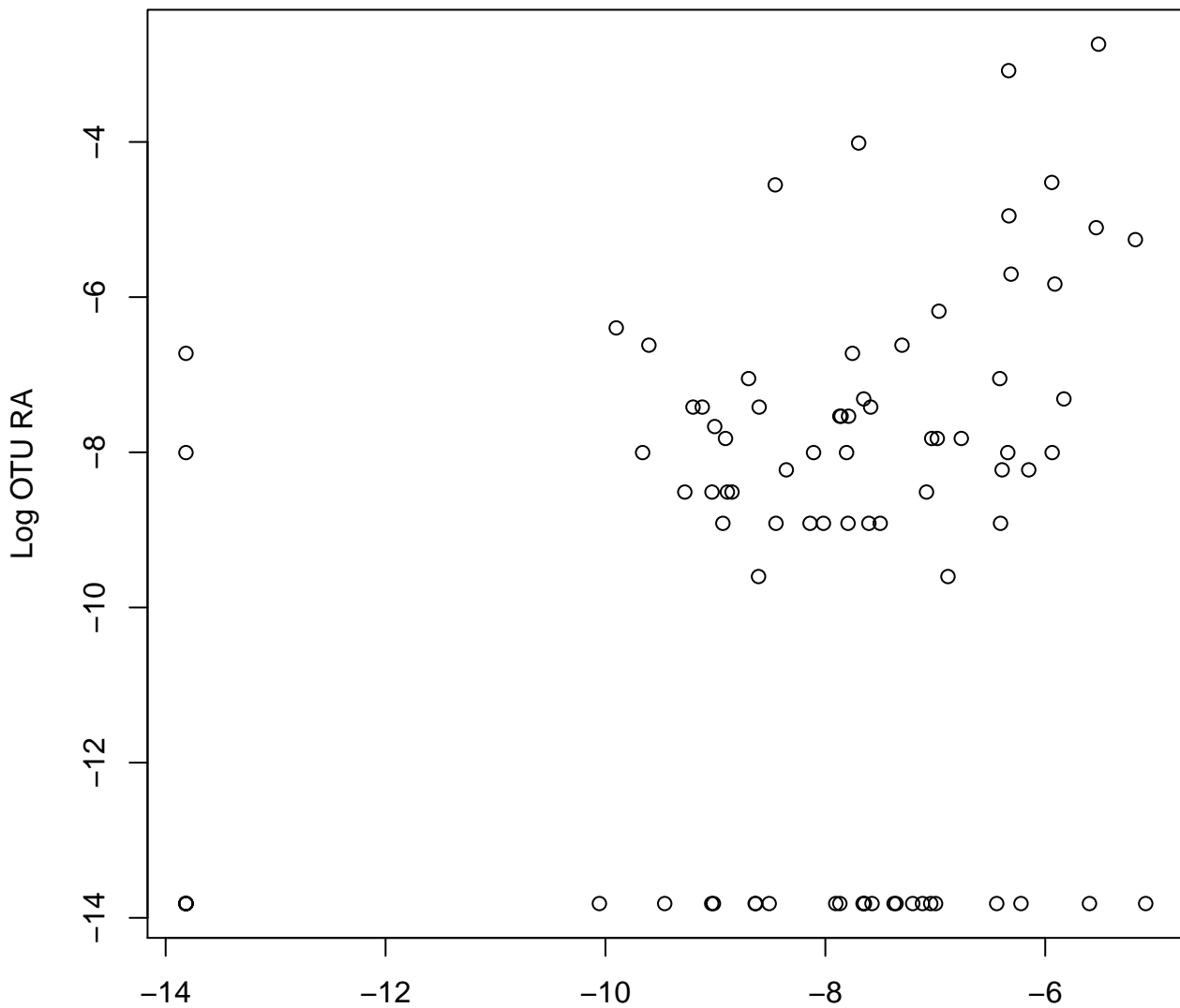


Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00436 vs. Metabolite Feature 423



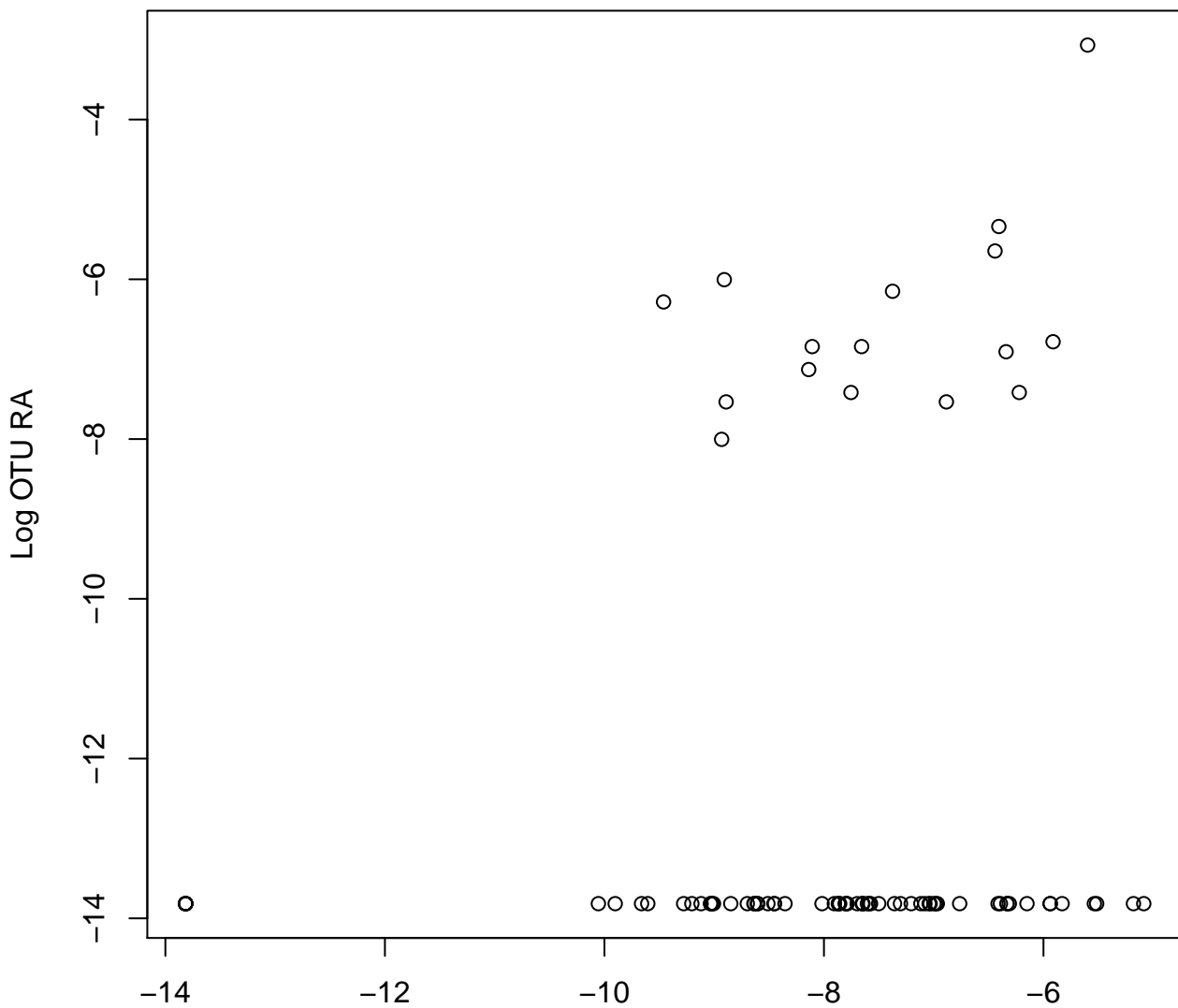
Otu00124 vs. Metabolite Feature 423



Log Metabolite RA

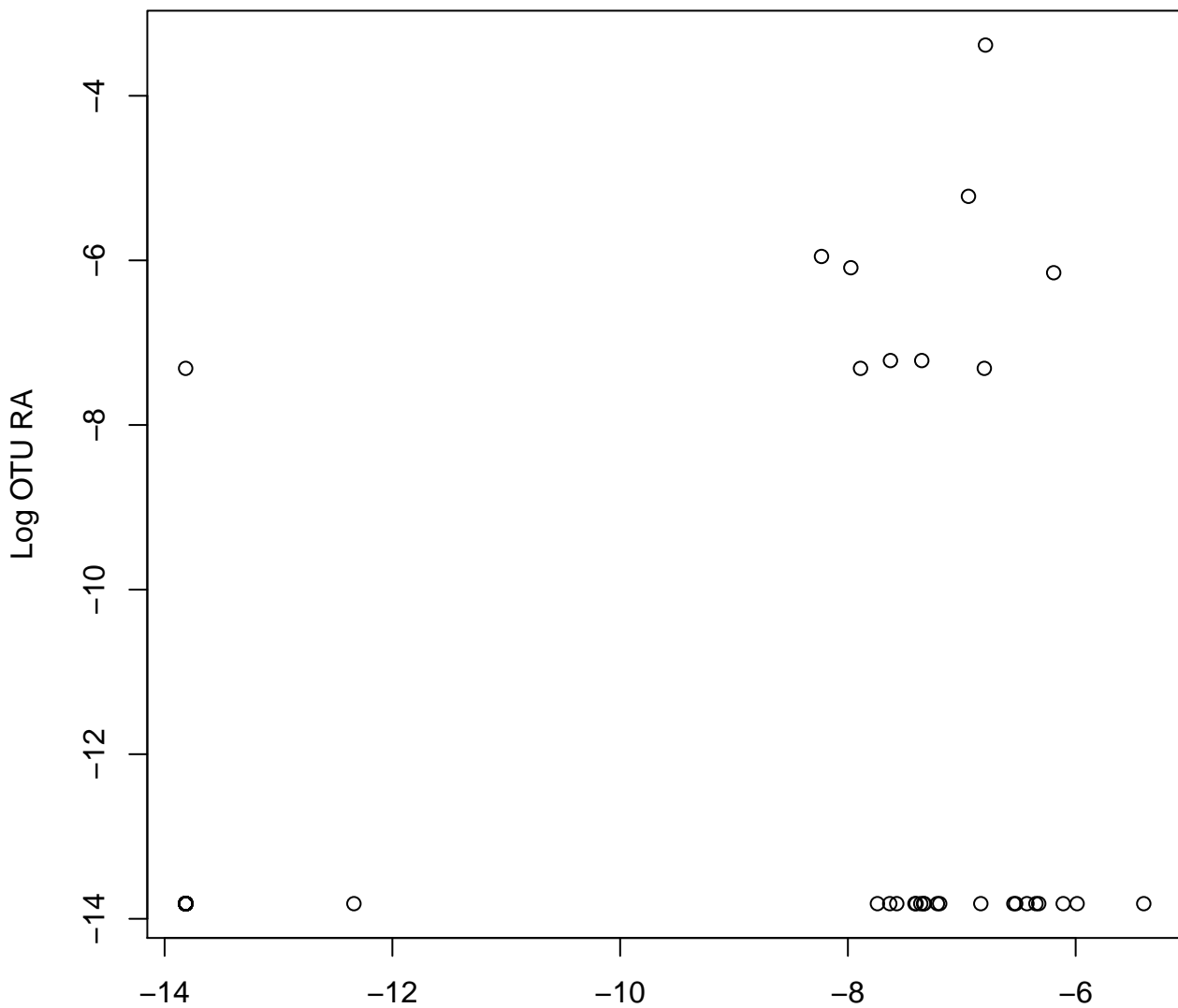
Tax: Burkholderiales Chem: Purine nucleosides Spearman: 0.25 DA: Coral

Otu00290 vs. Metabolite Feature 423



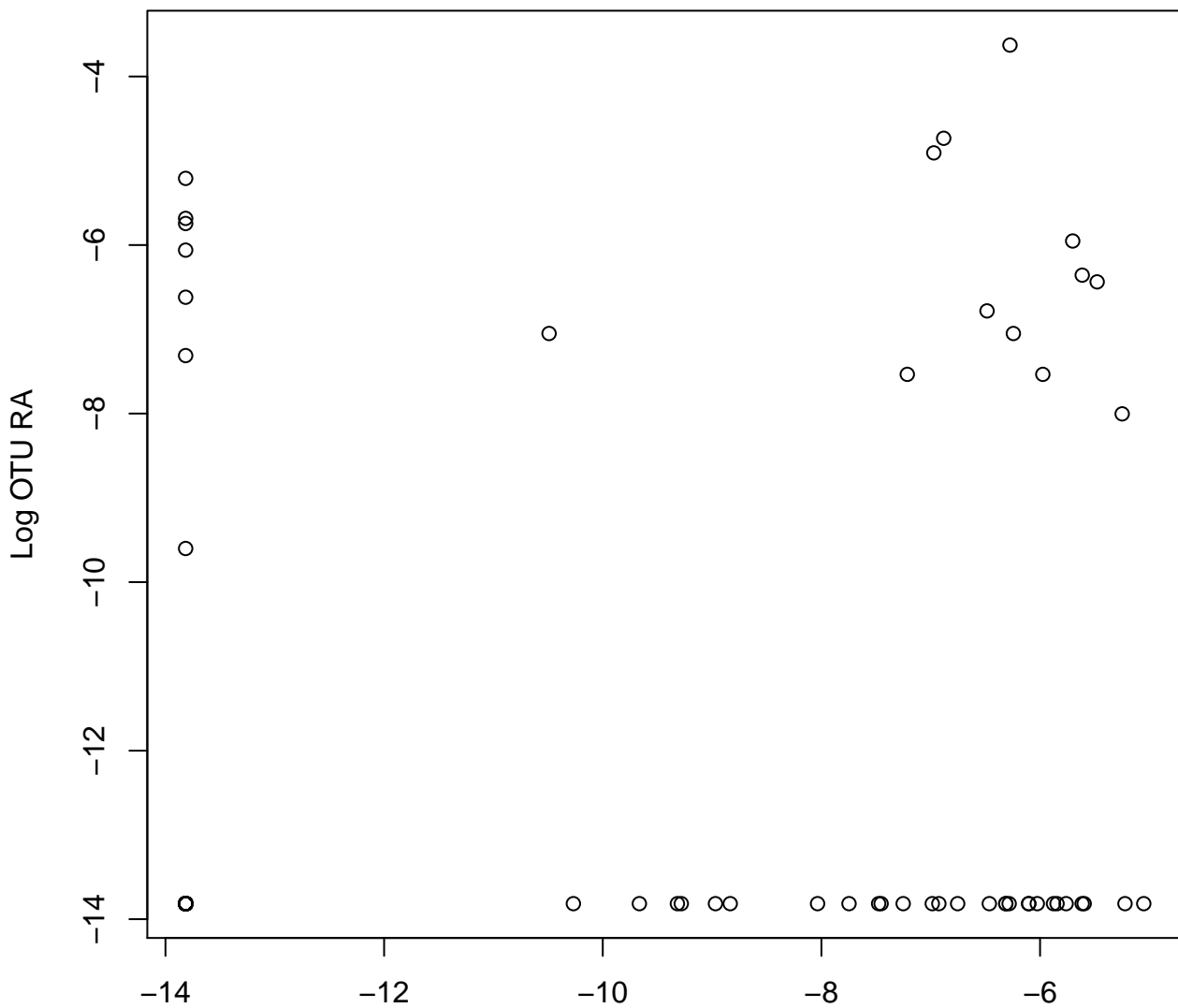
Tax: Rhodobacterales Chem: Purine nucleosides Spearman: 0.15 DA: Coral

Otu00470 vs. Metabolite Feature 36475



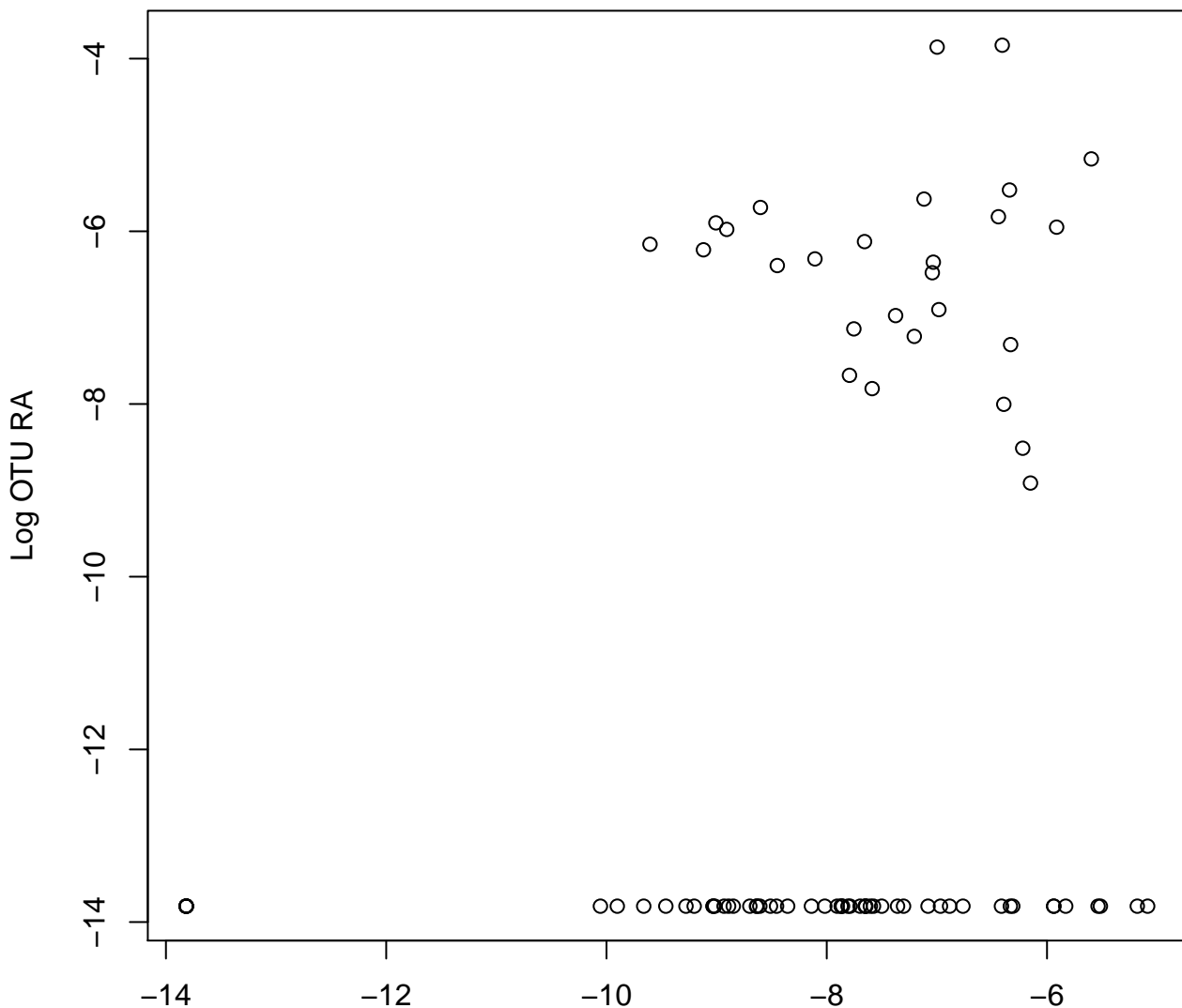
Tax: Parvibaculales Chem: Fatty Acyls Spearman: 0.38 DA: Coral

Otu00444 vs. Metabolite Feature 15072



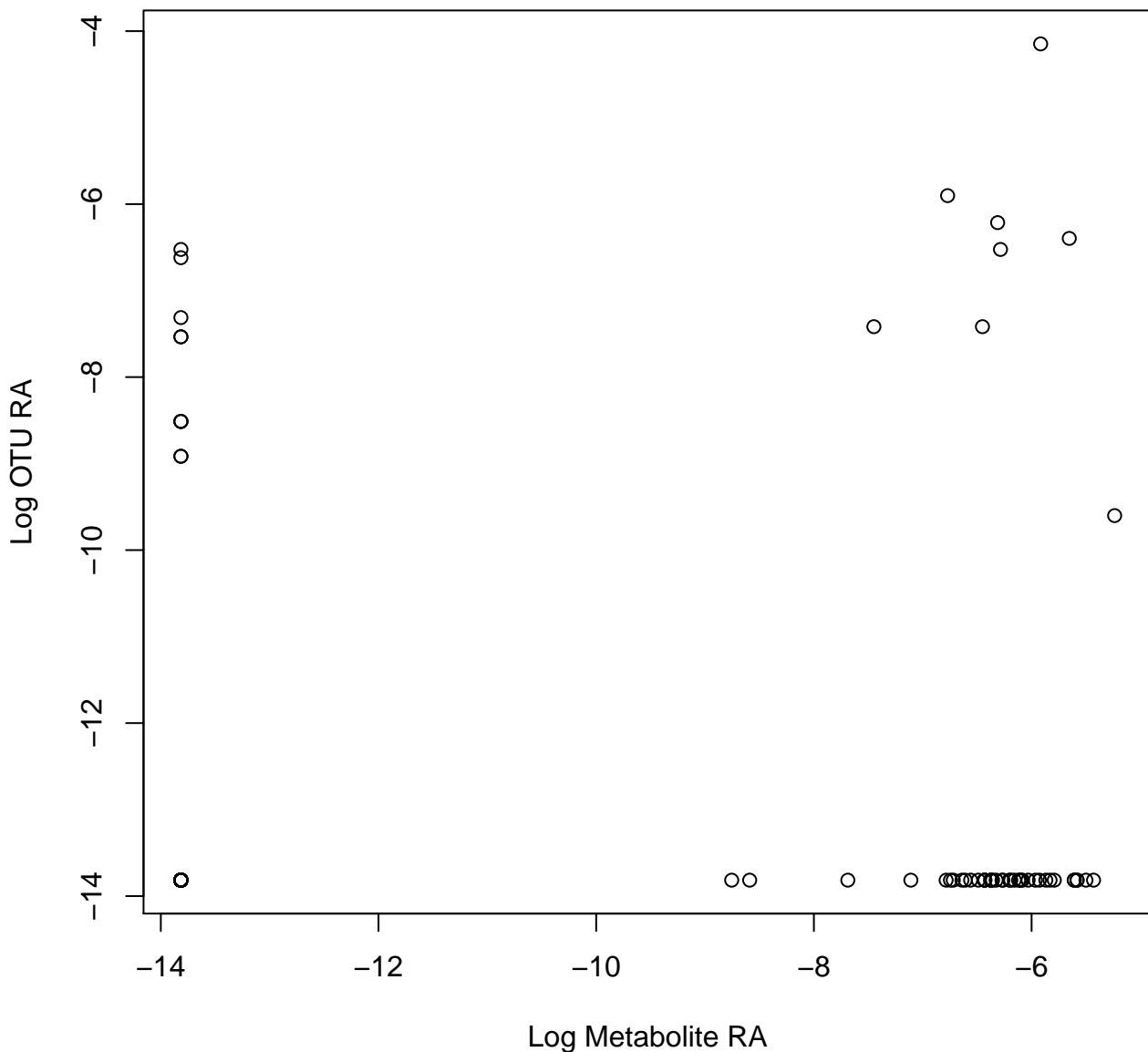
Tax: Subgroup_9 Chem: Fatty Acyls Spearman: 0.21 DA: Coral

Otu00325 vs. Metabolite Feature 423



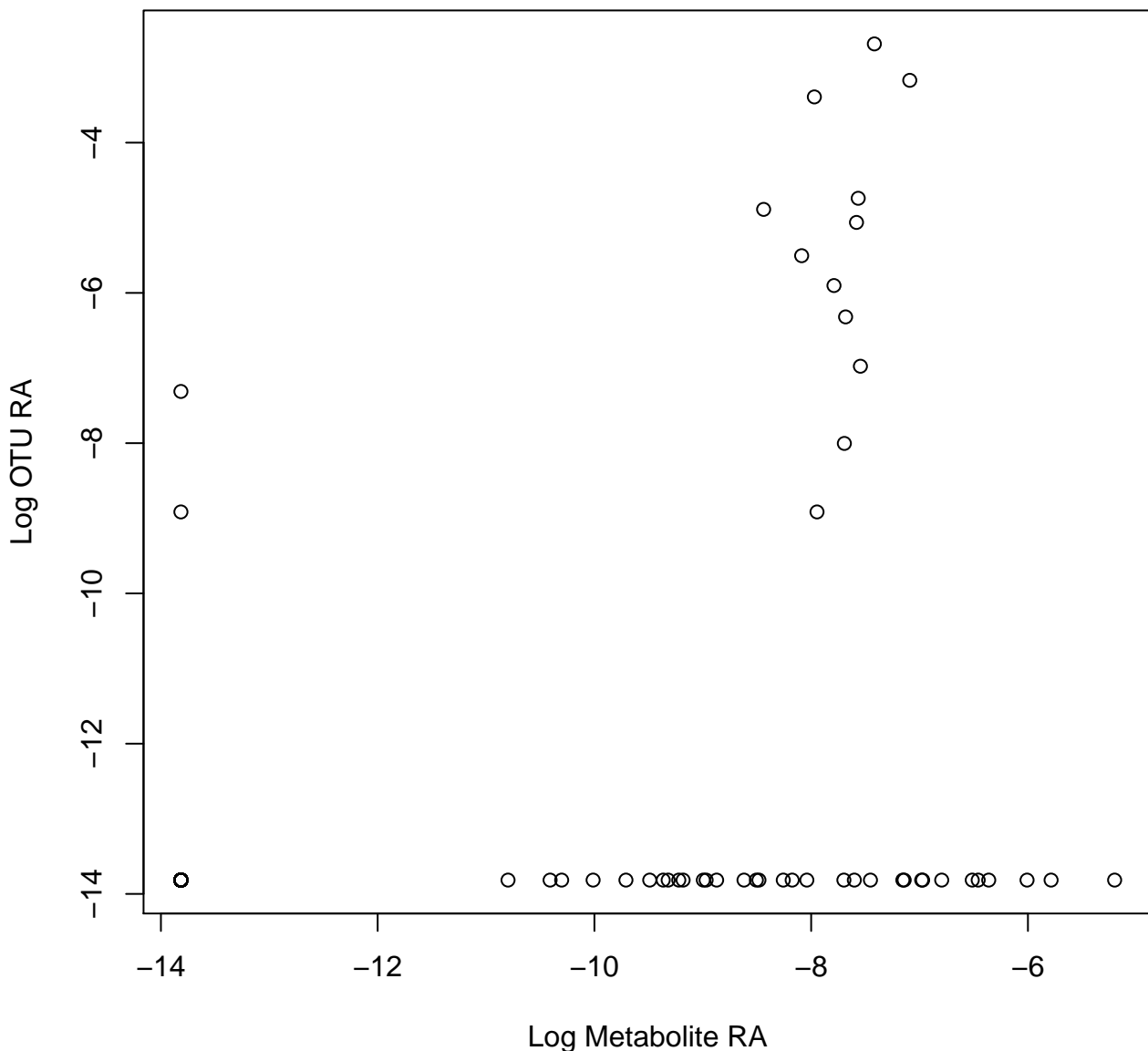
Tax: Arenicellales Chem: Purine nucleosides Spearman: 0.26 DA: Coral

Otu01011 vs. Metabolite Feature 687

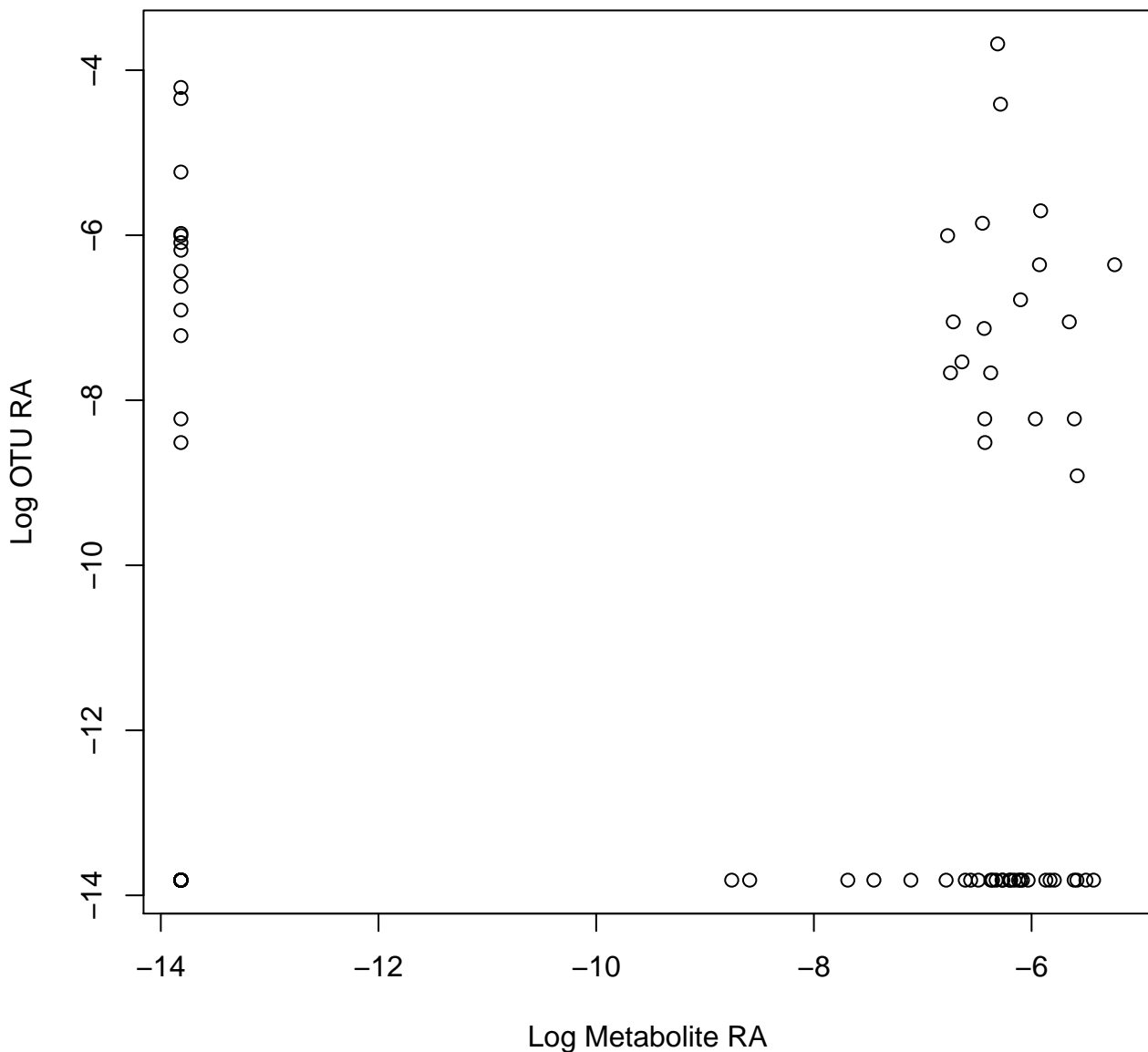


Tax: Granulosicoccales Chem: Benzodioxoles Spearman: -0.08 DA: Corallimu

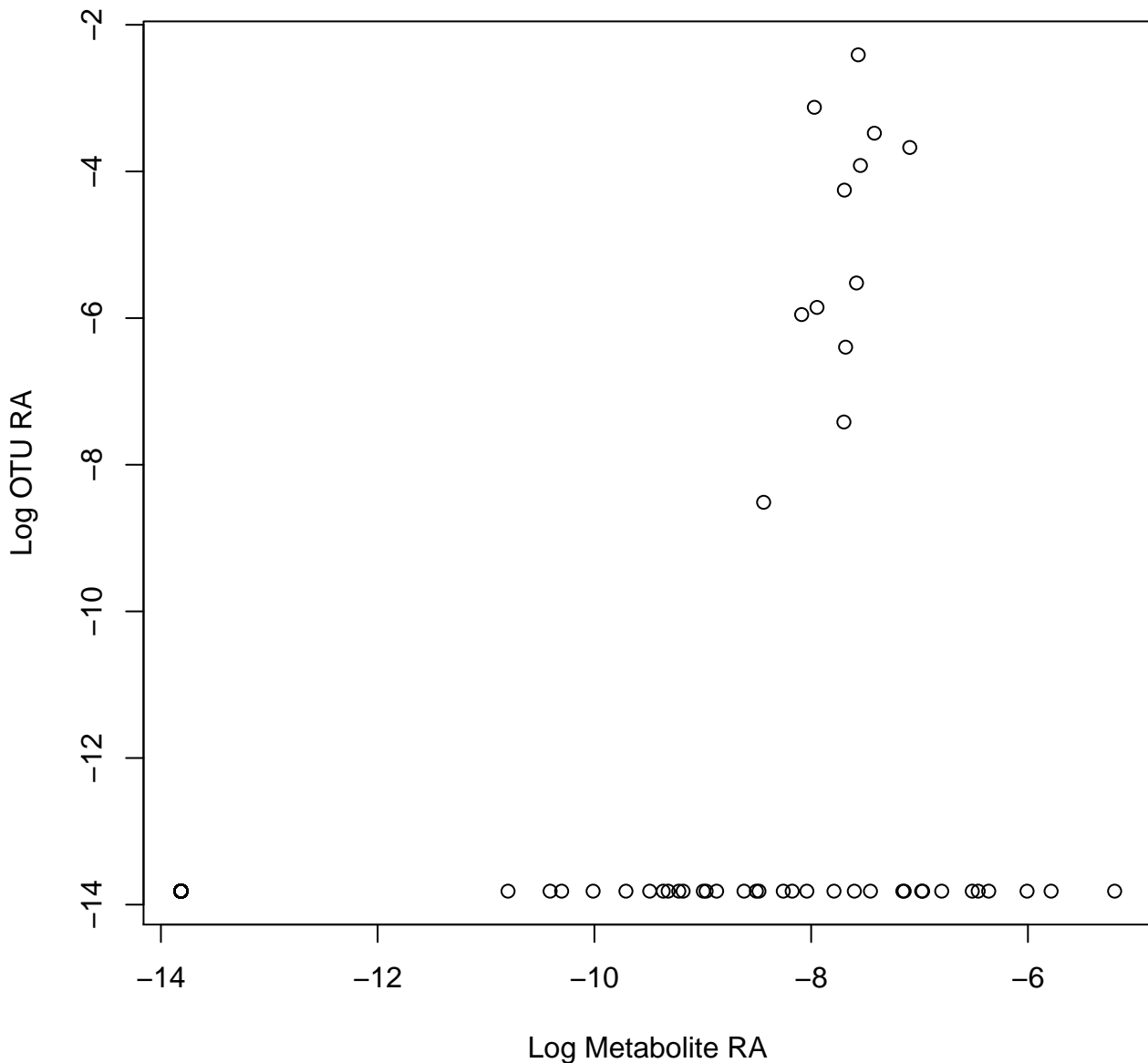
Otu00122 vs. Metabolite Feature 7266



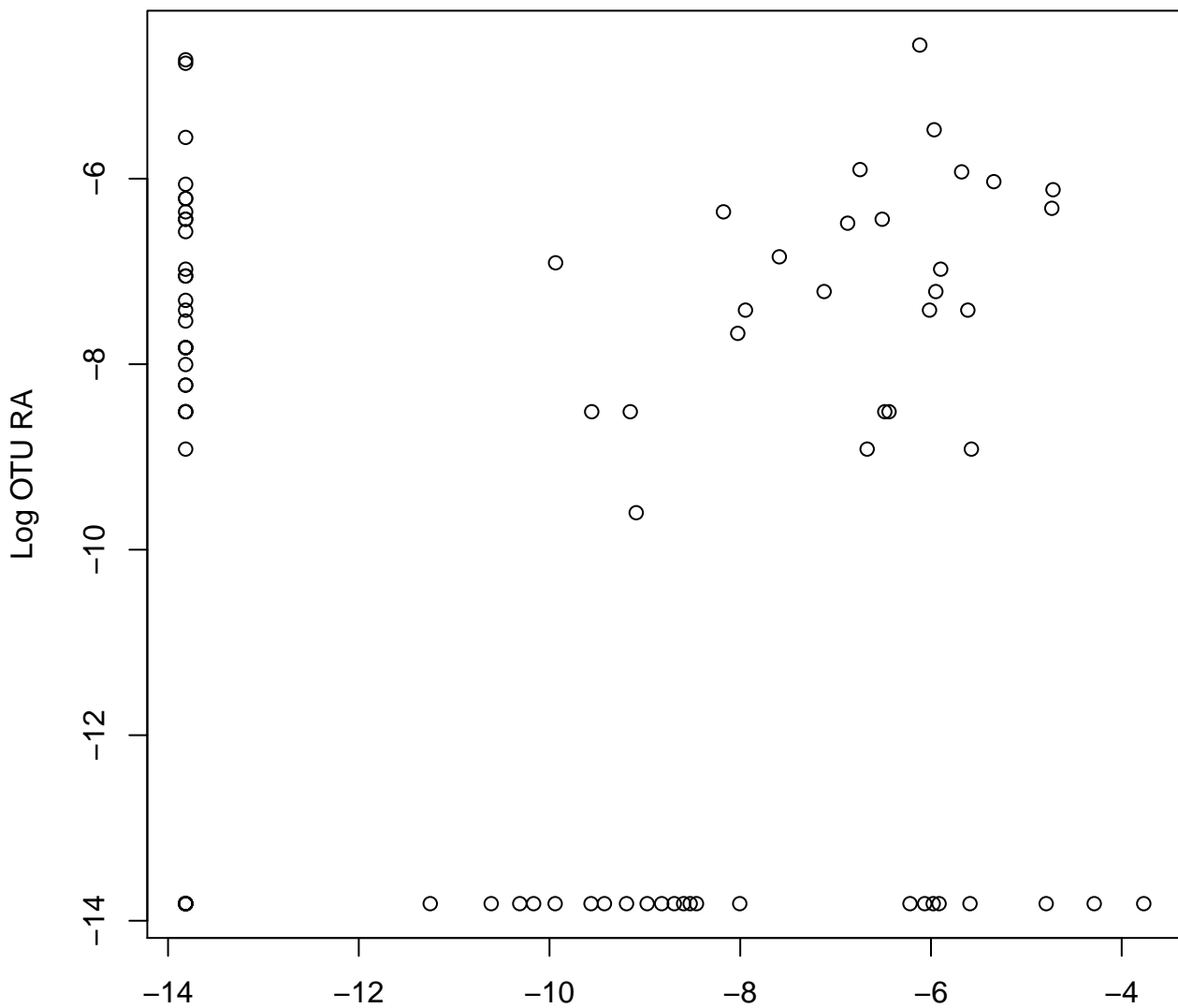
Otu00221 vs. Metabolite Feature 687



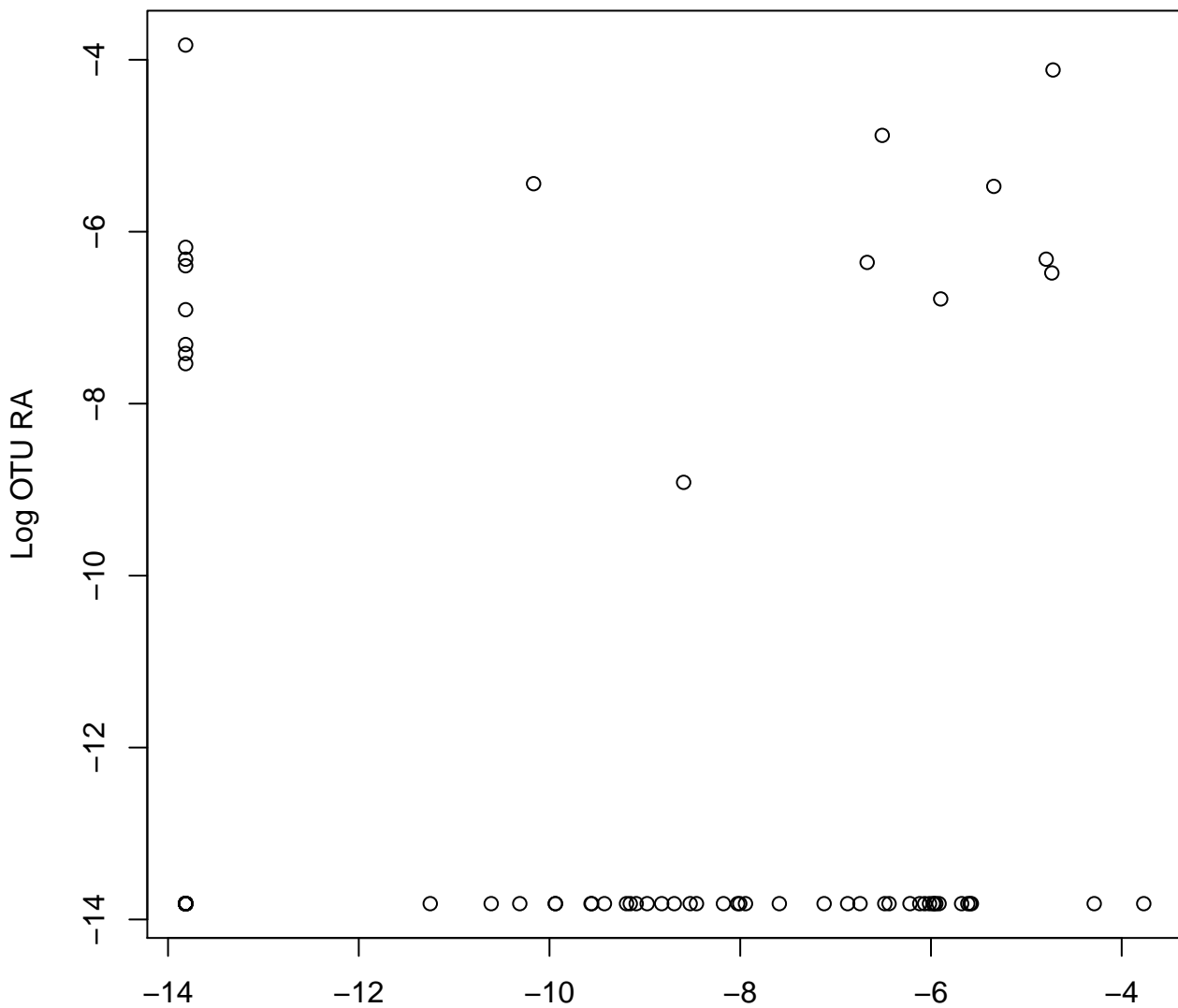
Otu00201 vs. Metabolite Feature 7266



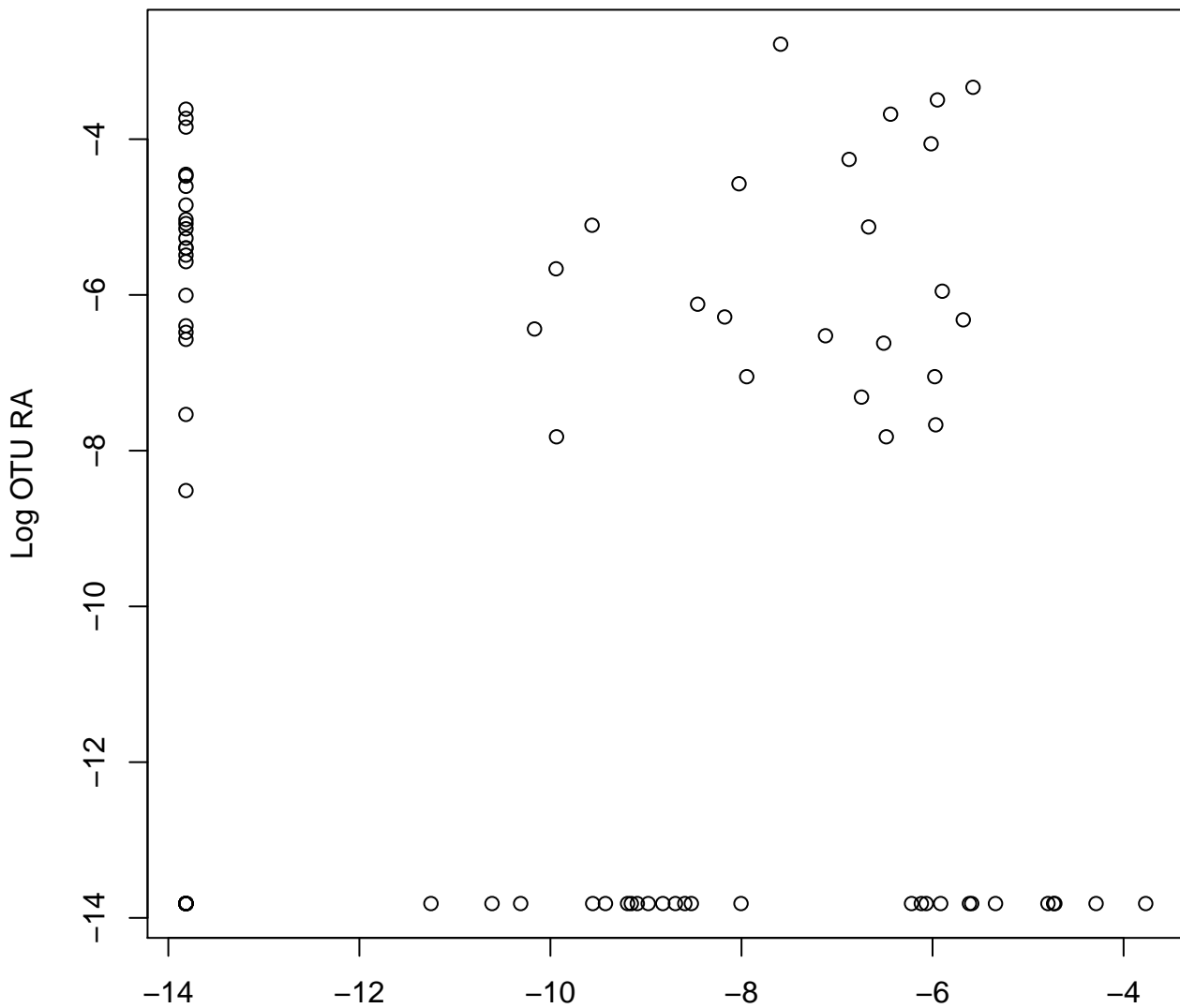
Otu00299 vs. Metabolite Feature 1123



Otu00451 vs. Metabolite Feature 1123

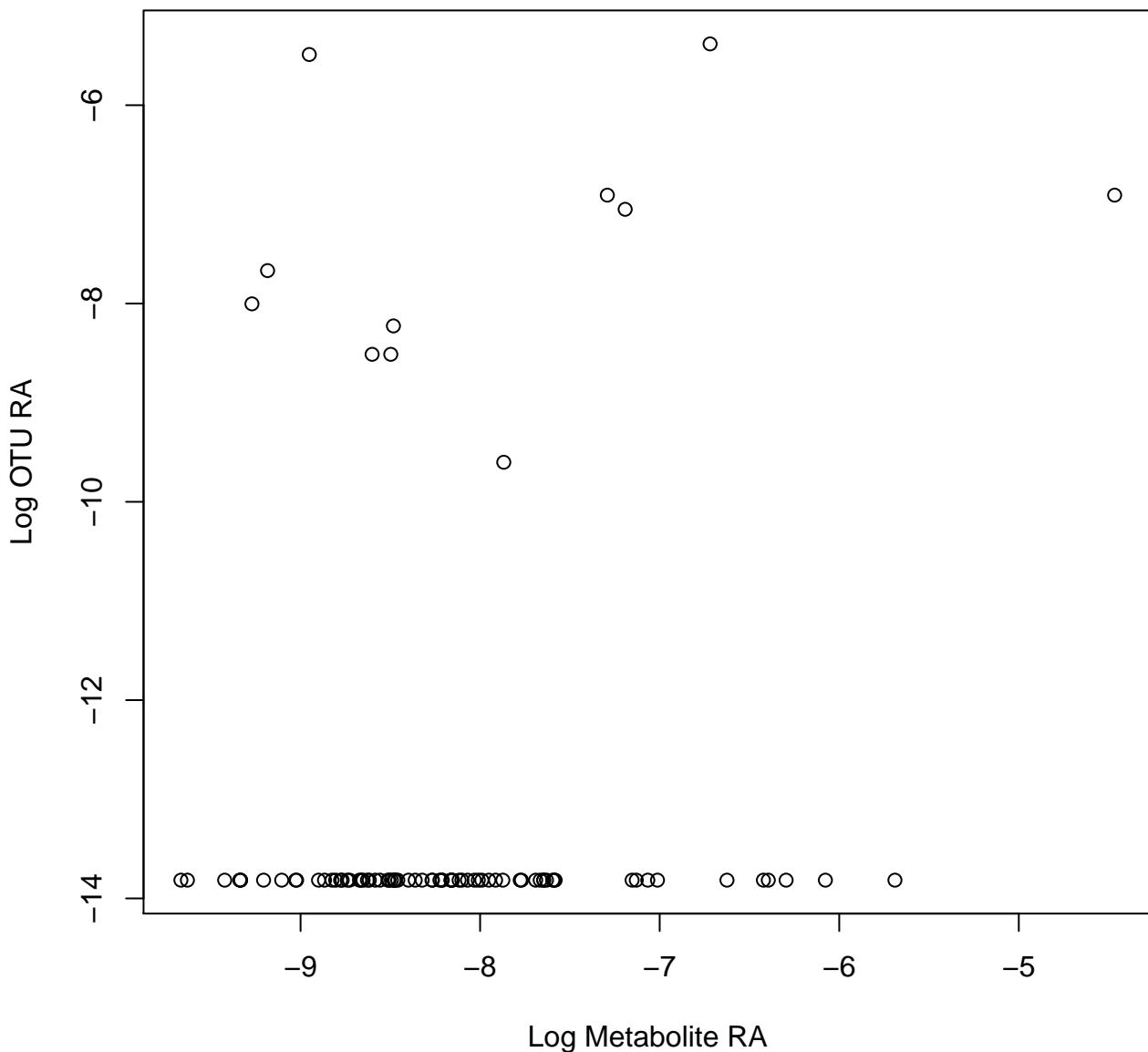


Otu00034 vs. Metabolite Feature 1123



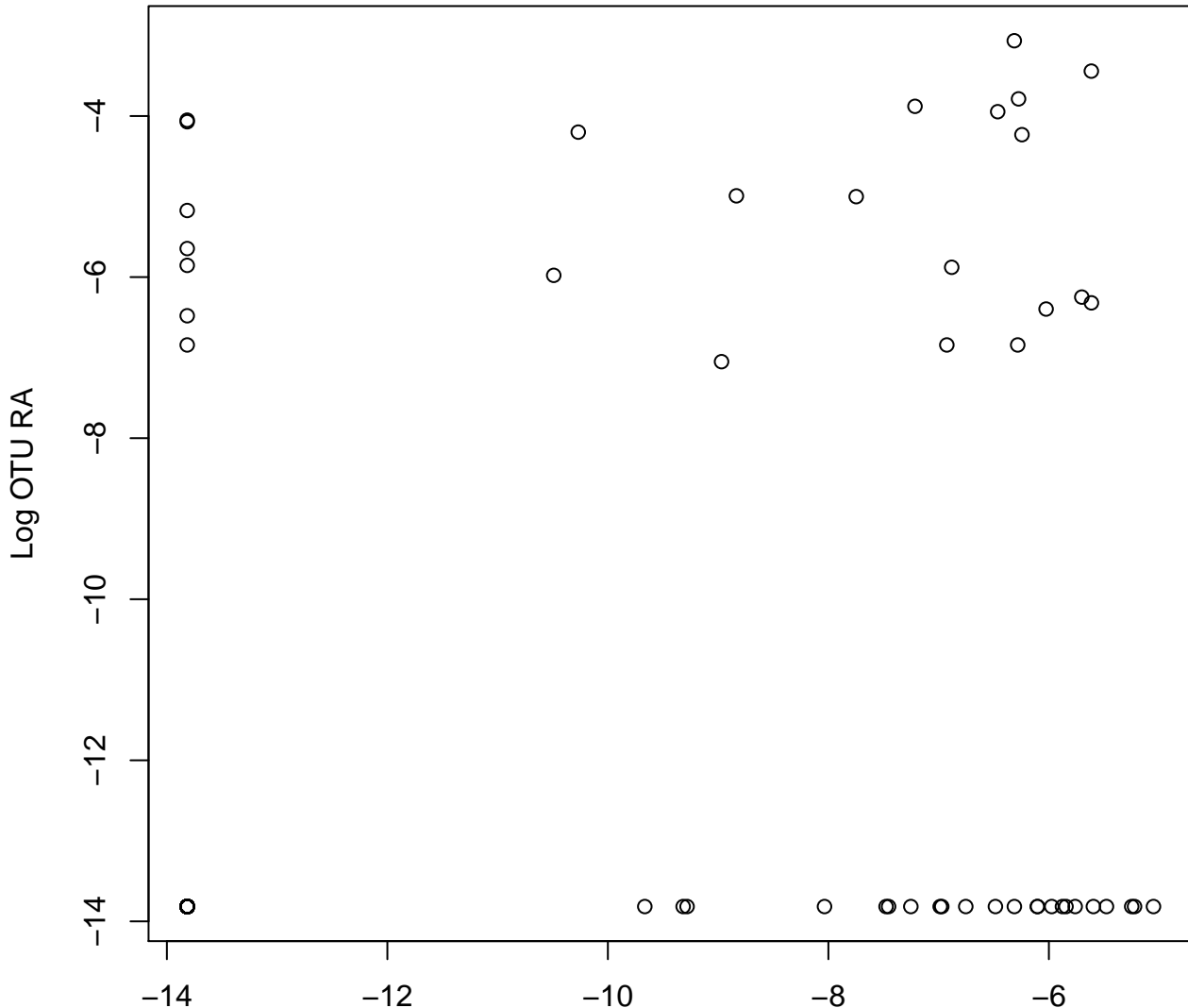
Tax: Caldilineales Chem: Fatty Acyls Spearman: -0.11 DA: CoralLimu

Otu02285 vs. Metabolite Feature 632



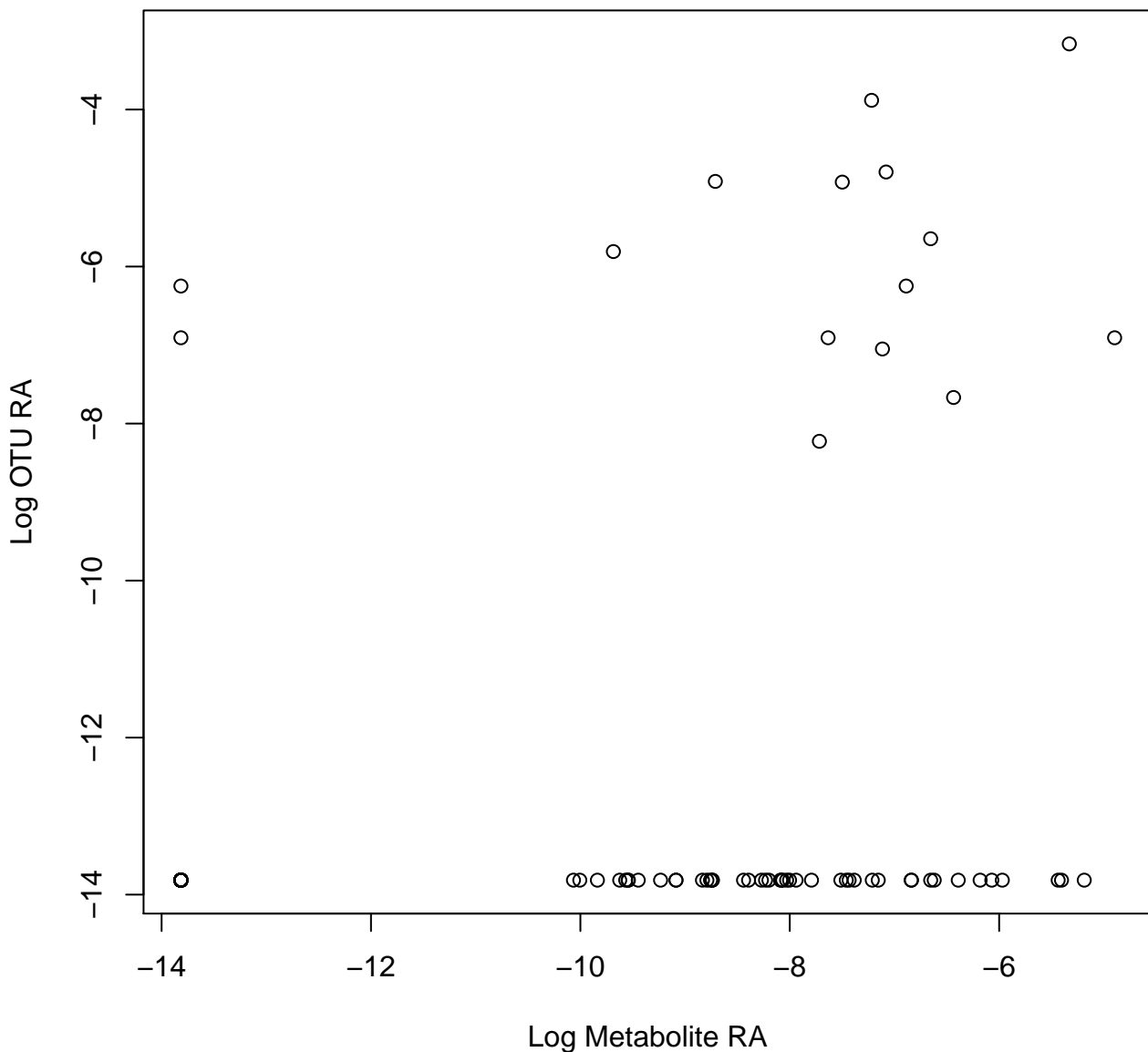
tax: Alphaproteobacteria_unclassified Chem: Organooxygen compounds Spearman: 0.04 DA: CO

Otu00071 vs. Metabolite Feature 15072



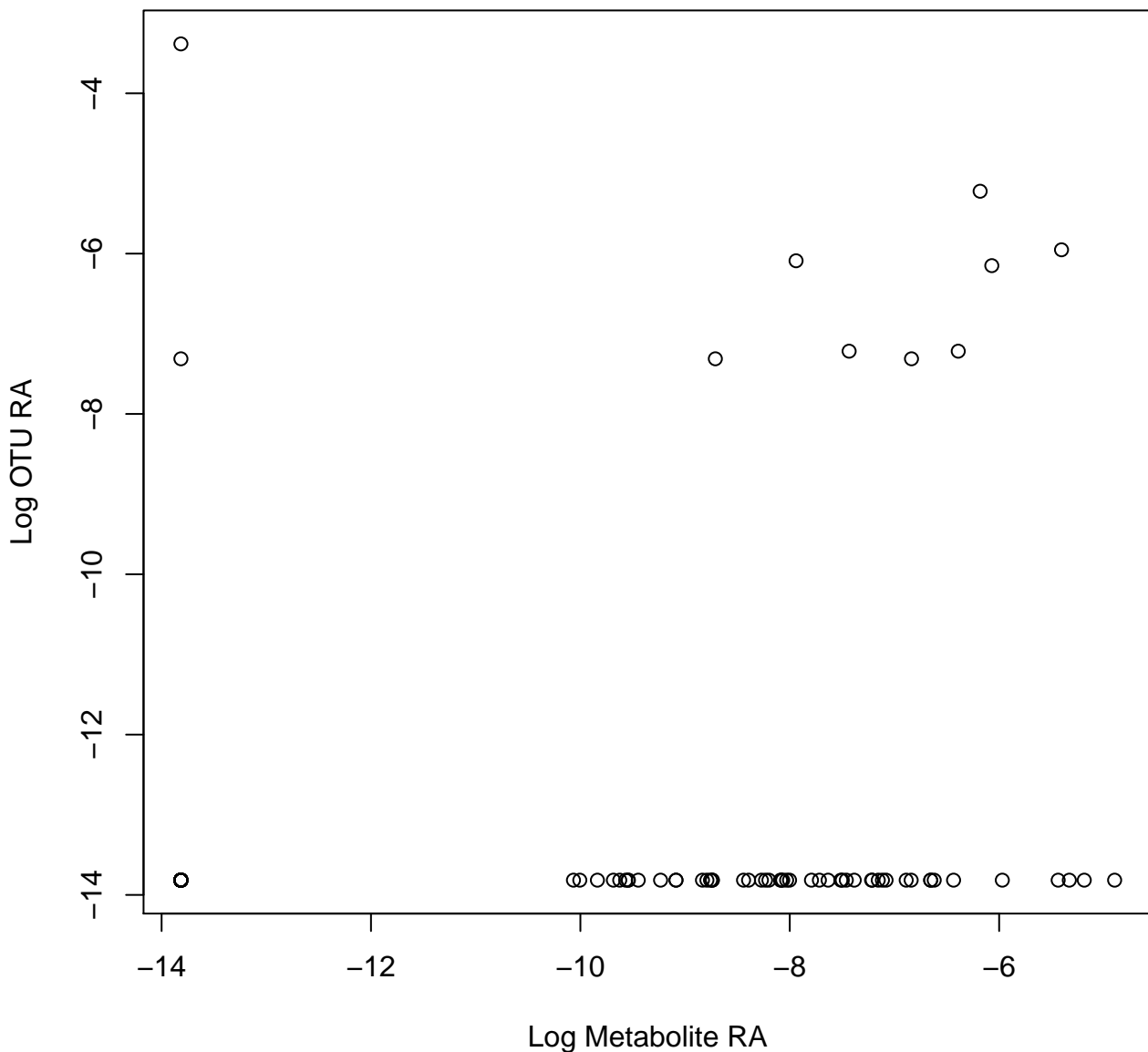
Log Metabolite RA
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.25 DA: Coral

Otu00353 vs. Metabolite Feature 747



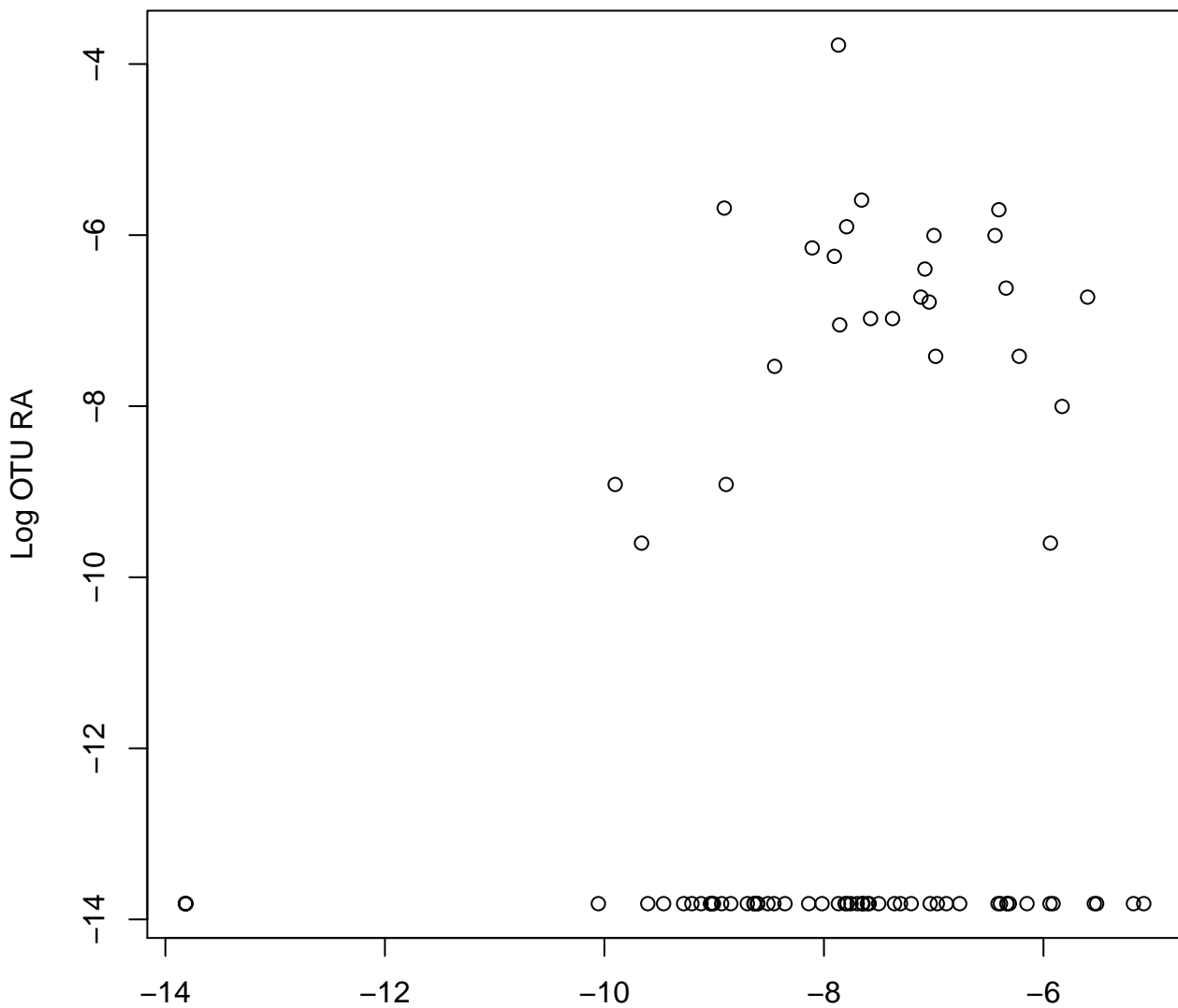
Tax: Cytophagales Chem: Pyridines and derivatives Spearman: 0.29 DA: Coral

Otu00470 vs. Metabolite Feature 747



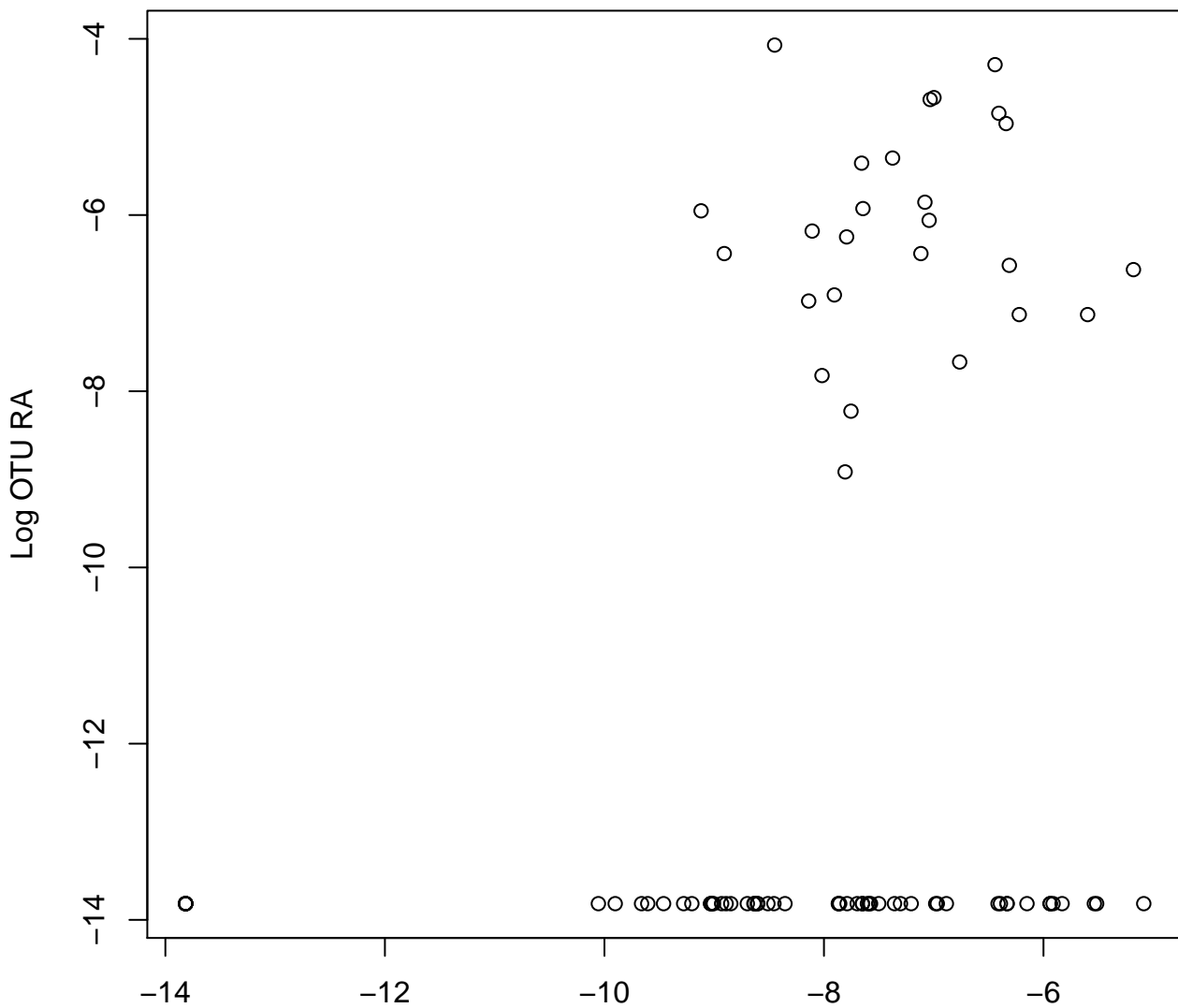
Tax: Parvibaculales Chem: Pyridines and derivatives Spearman: 0.23 DA: Coral

Otu00621 vs. Metabolite Feature 423



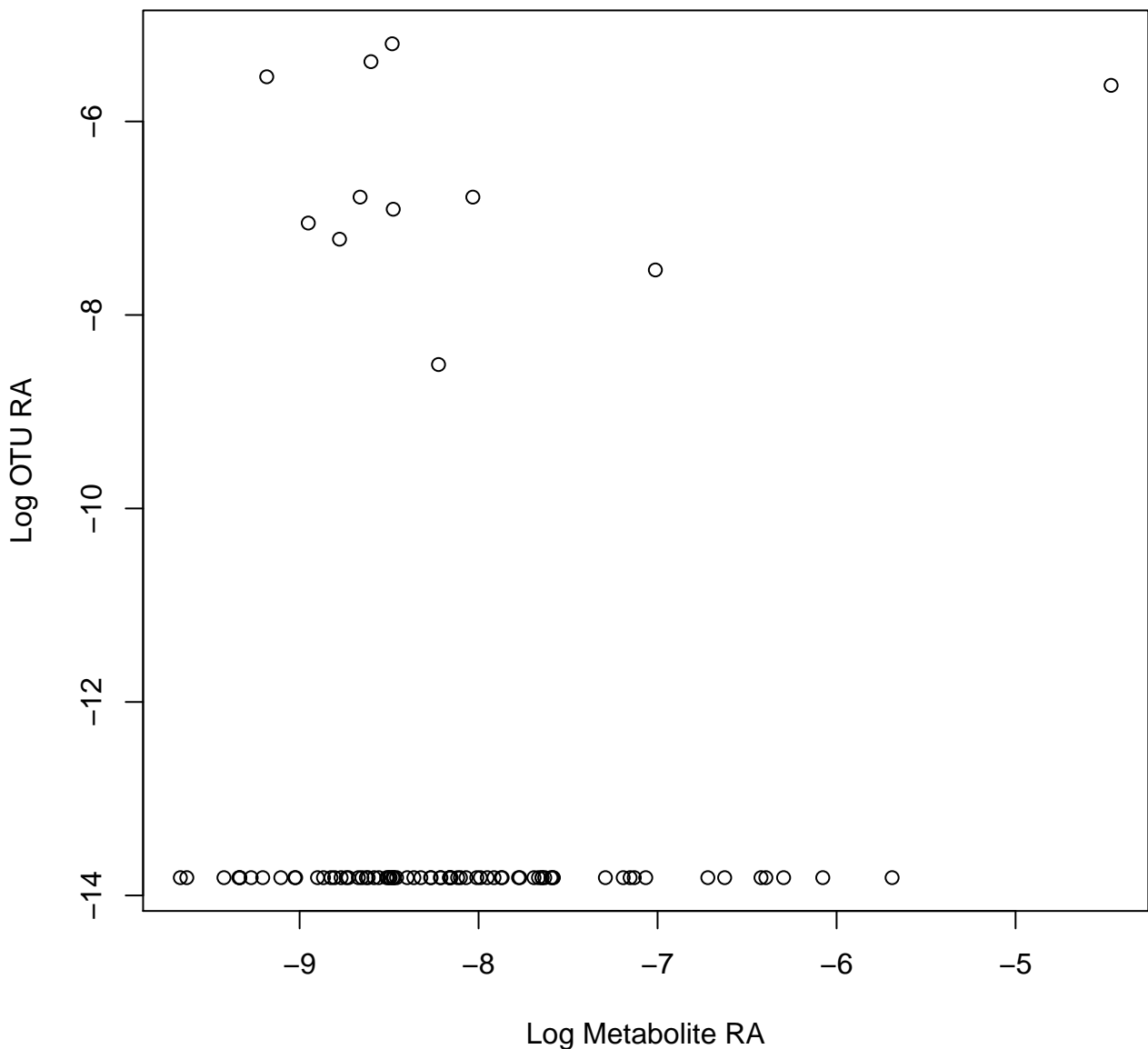
Log Metabolite RA
Tax: Chitinophagales Chem: Purine nucleosides Spearman: 0.2 DA: Coral

Otu00219 vs. Metabolite Feature 423

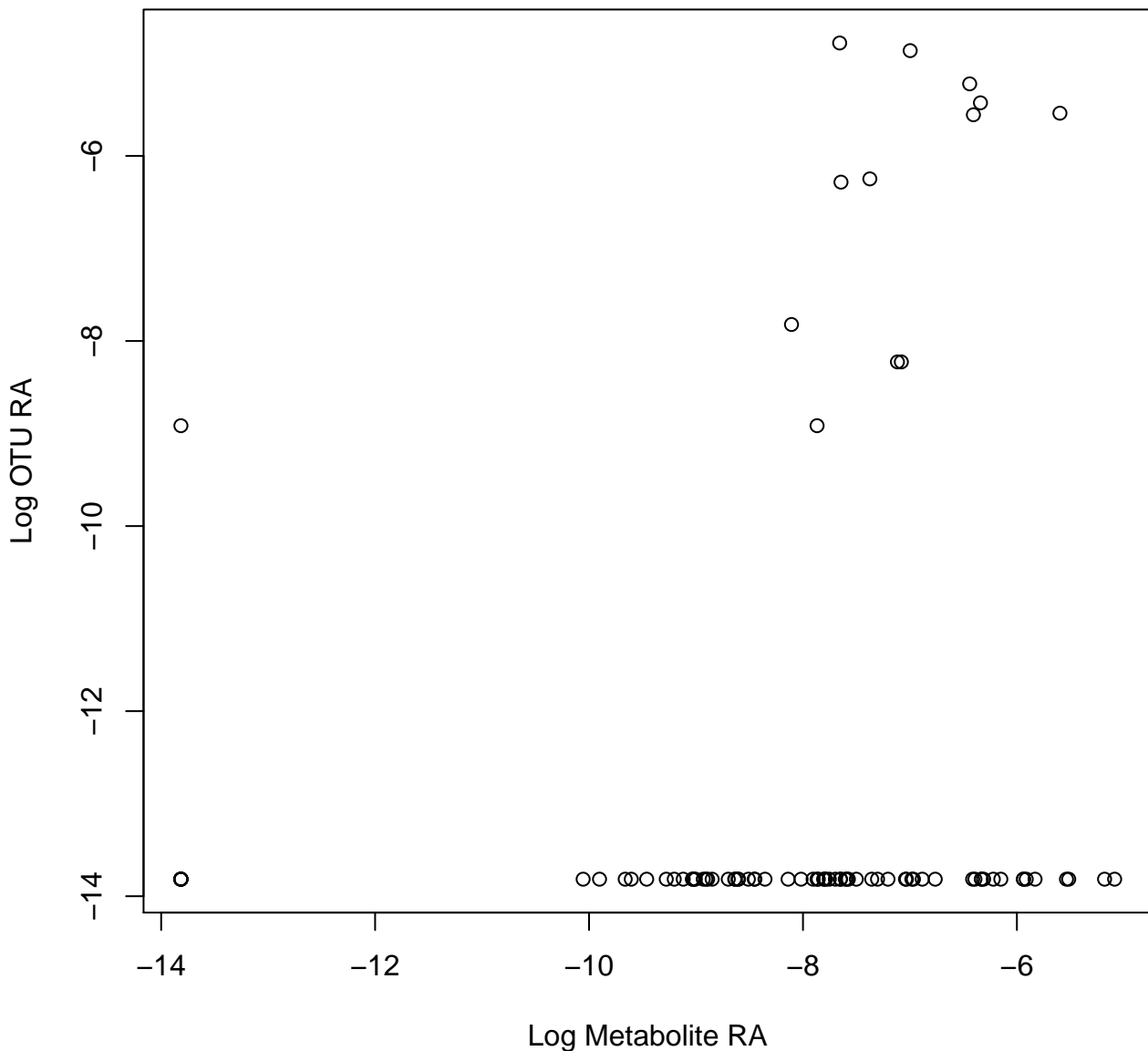


Tax: Rhodobacterales Chem: Purine nucleosides Spearman: 0.27 DA: Coral

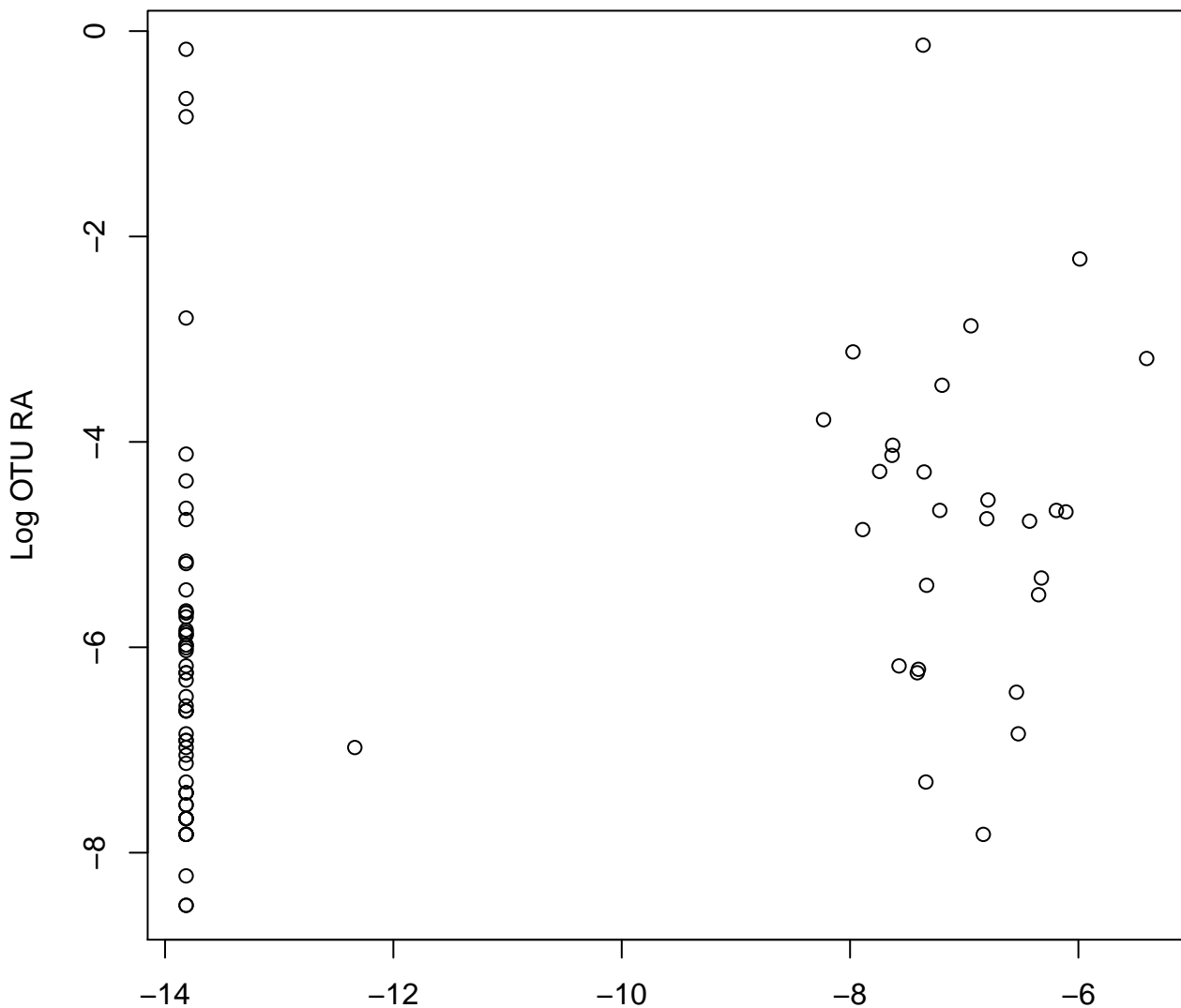
Otu01512 vs. Metabolite Feature 632



Otu00748 vs. Metabolite Feature 423

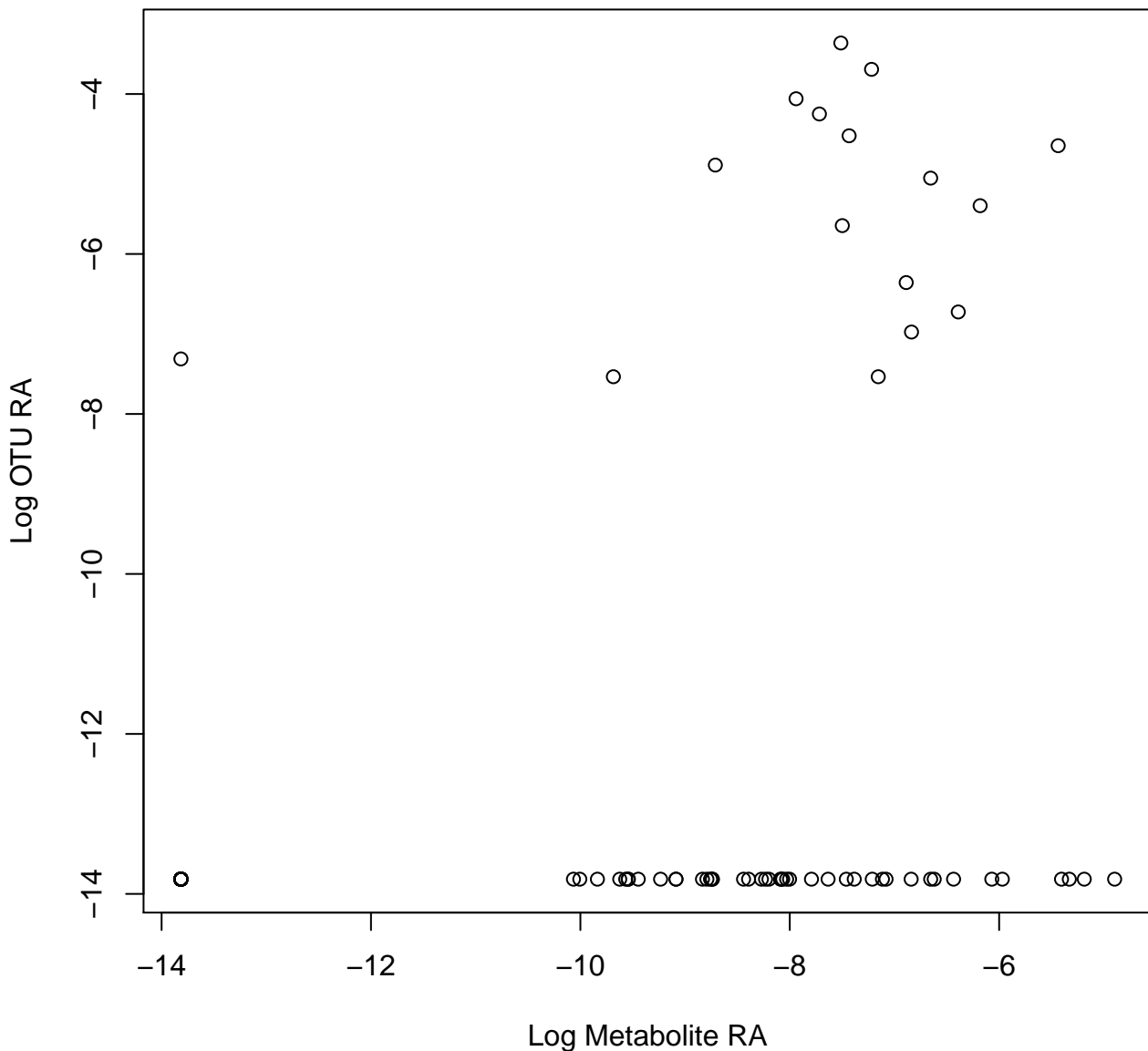


Otu00006 vs. Metabolite Feature 36475

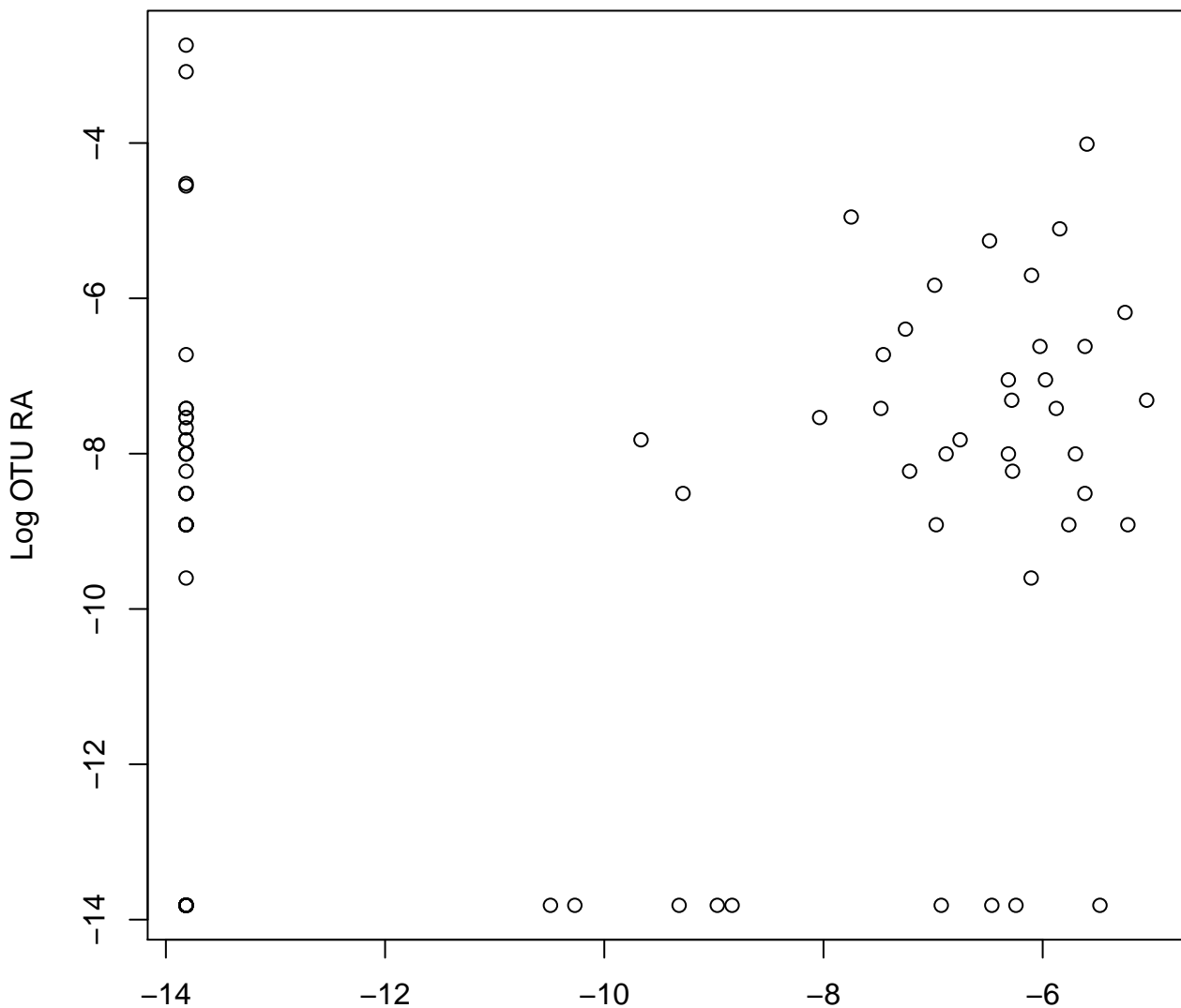


Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.43 DA: Coral

Otu00235 vs. Metabolite Feature 747

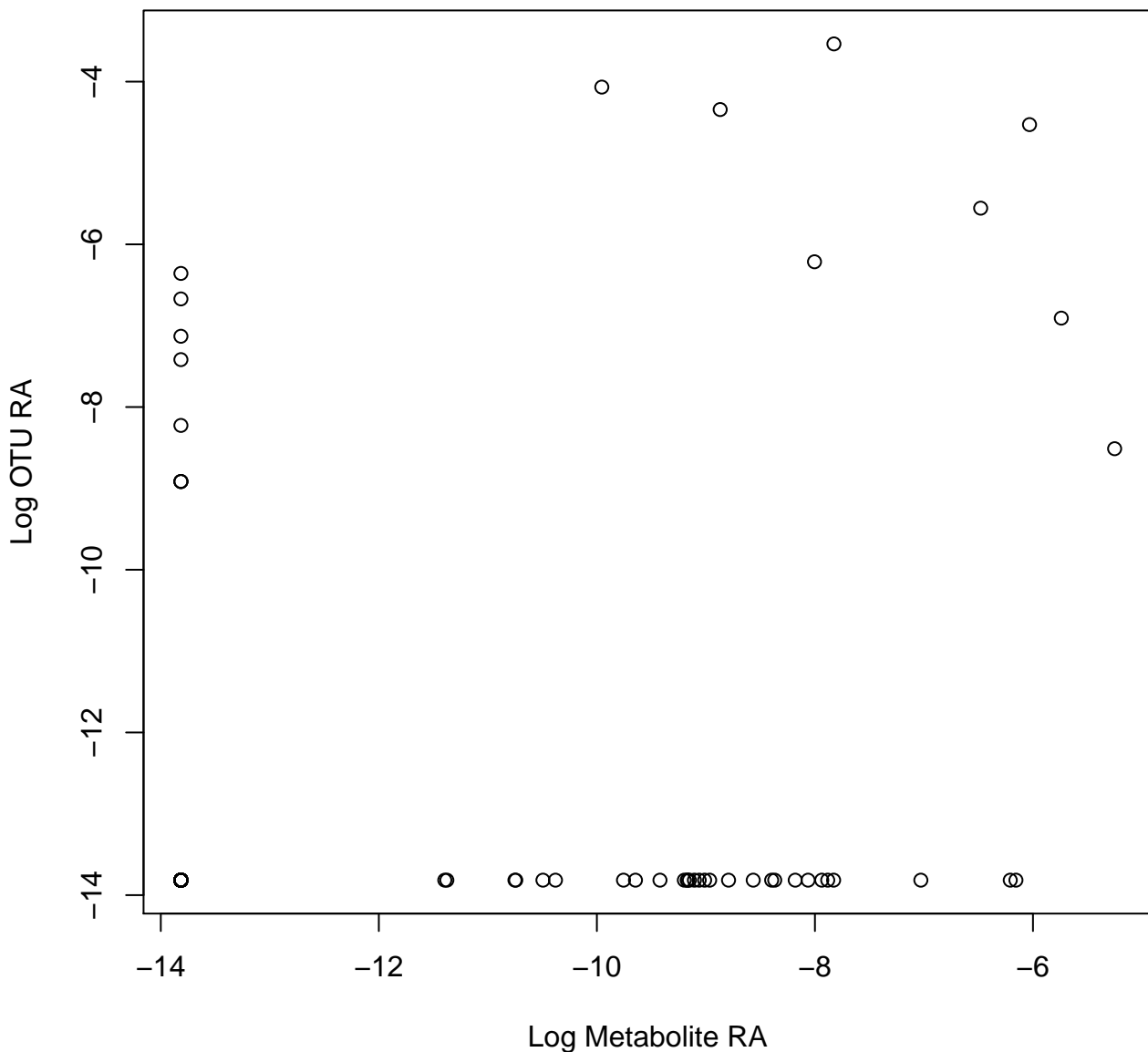


Otu00124 vs. Metabolite Feature 15072

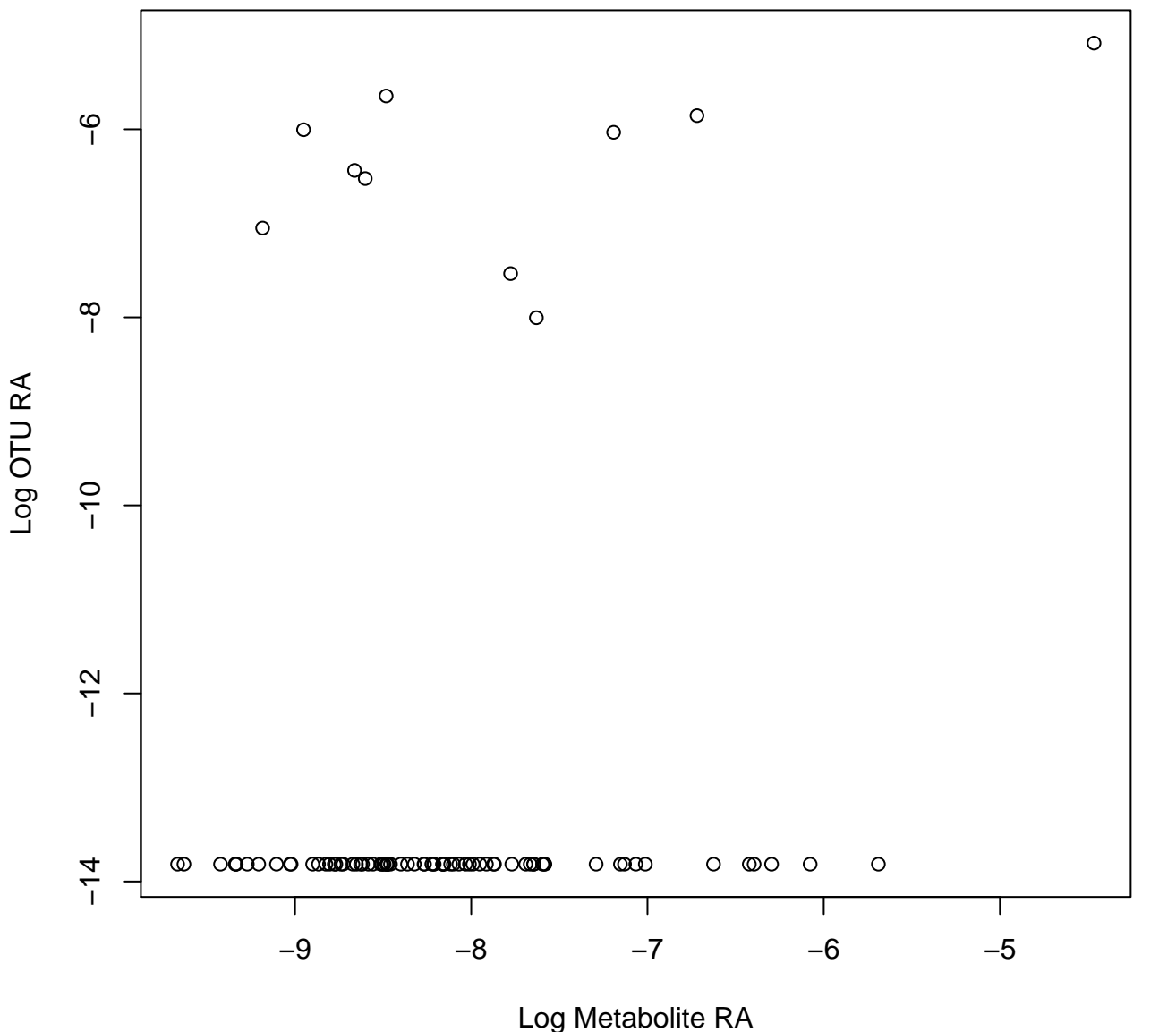


Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.33 DA: Coral

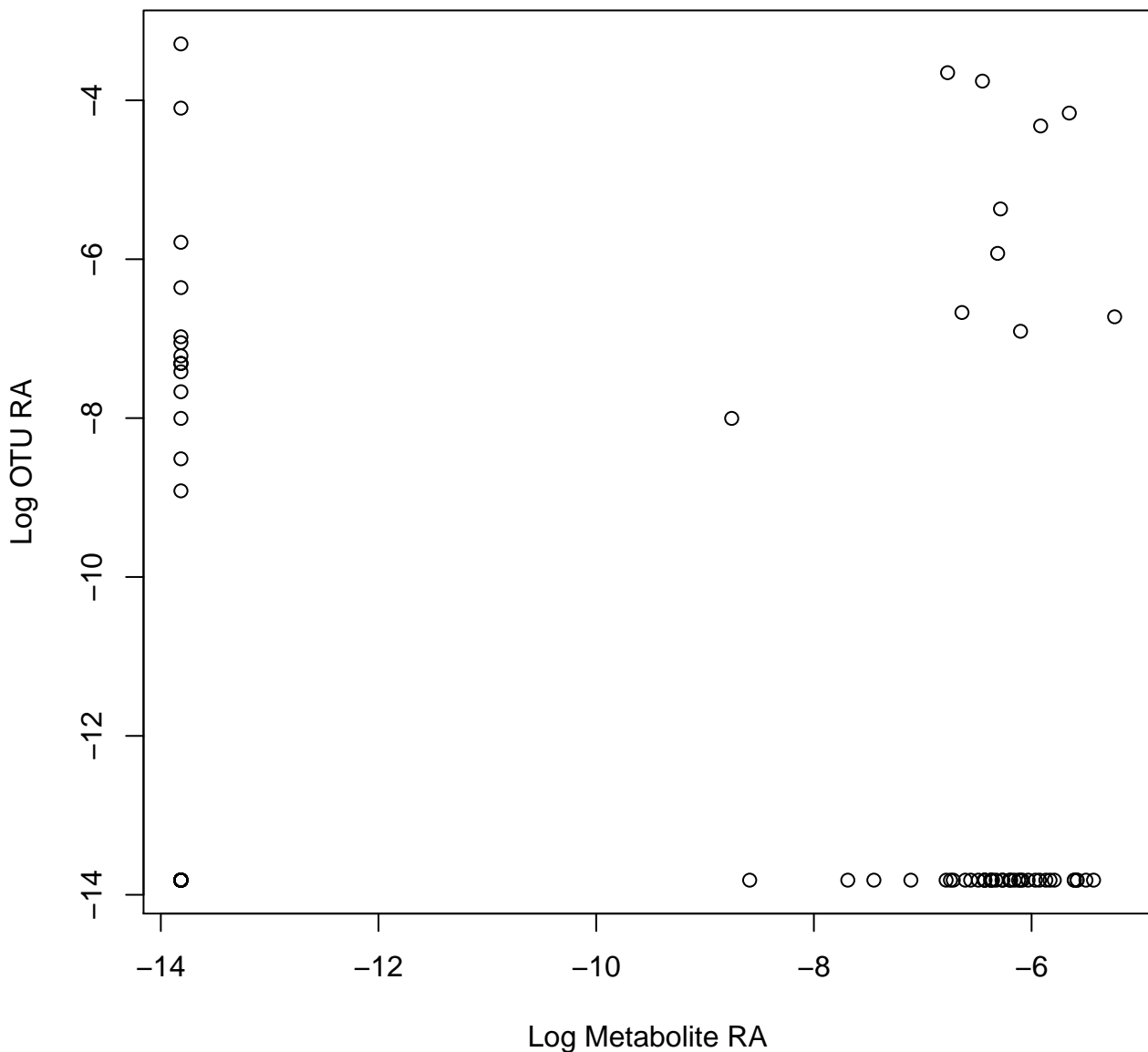
Otu00302 vs. Metabolite Feature 2952



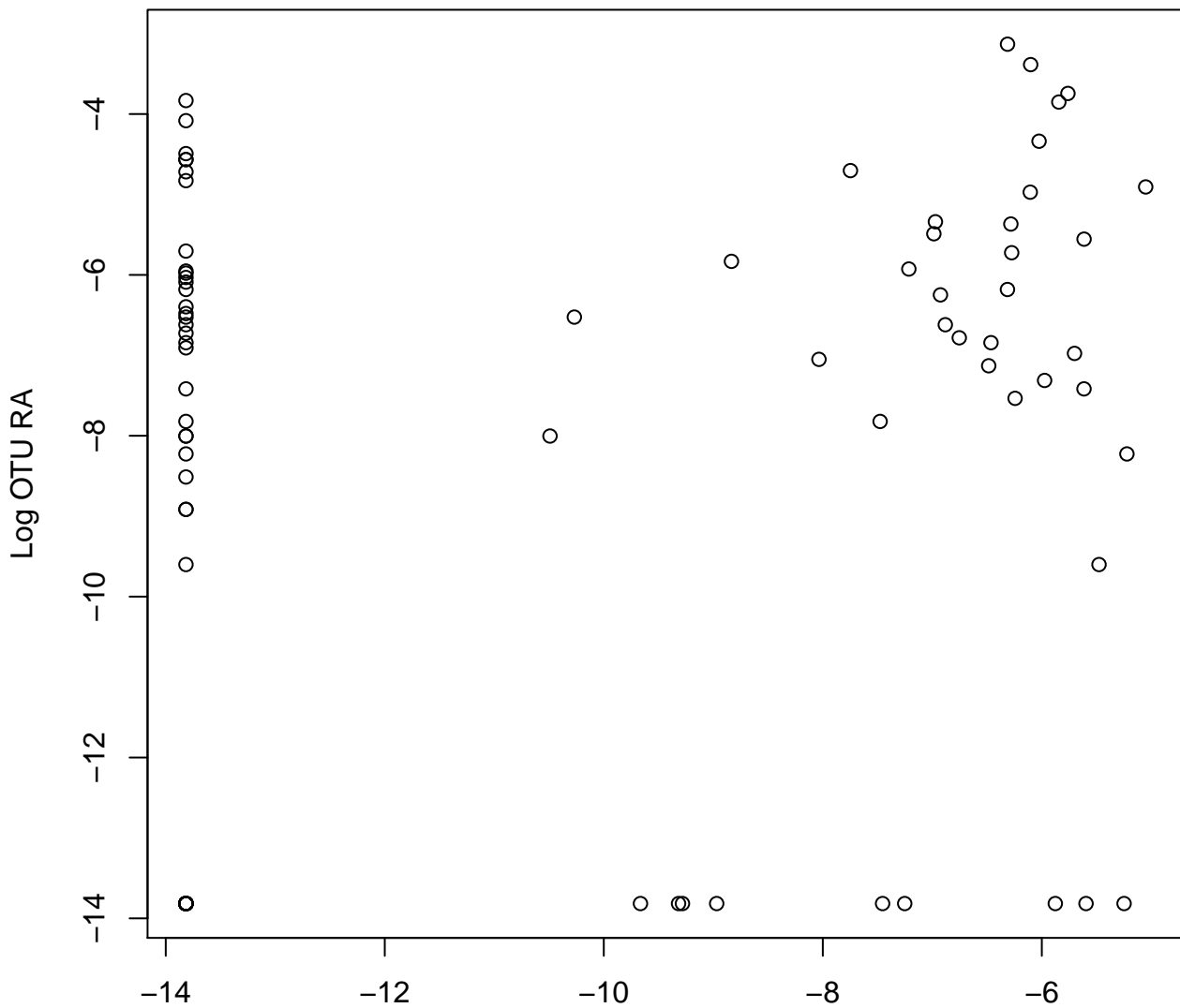
Otu01573 vs. Metabolite Feature 632



Otu00153 vs. Metabolite Feature 687

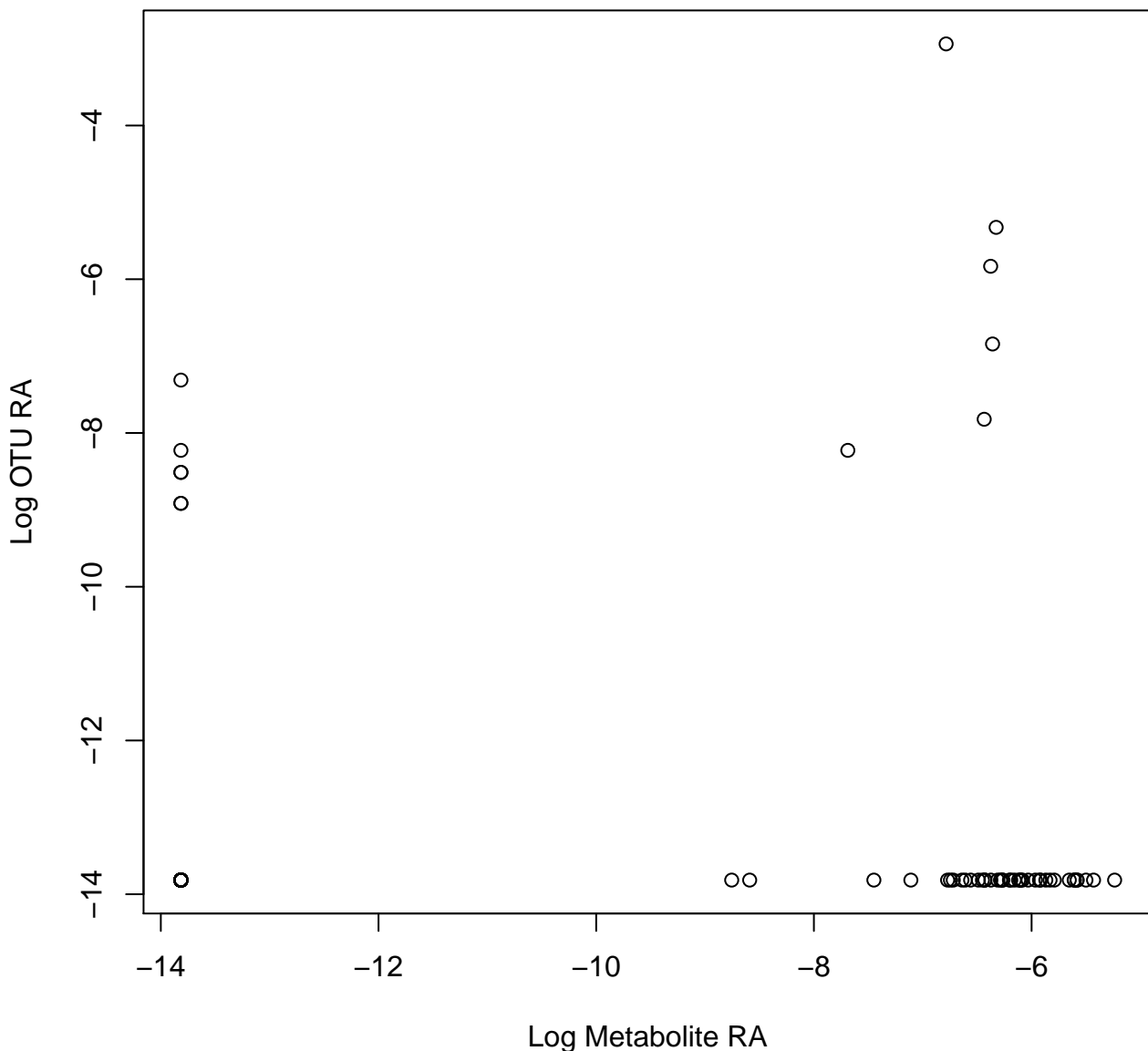


Otu00075 vs. Metabolite Feature 15072

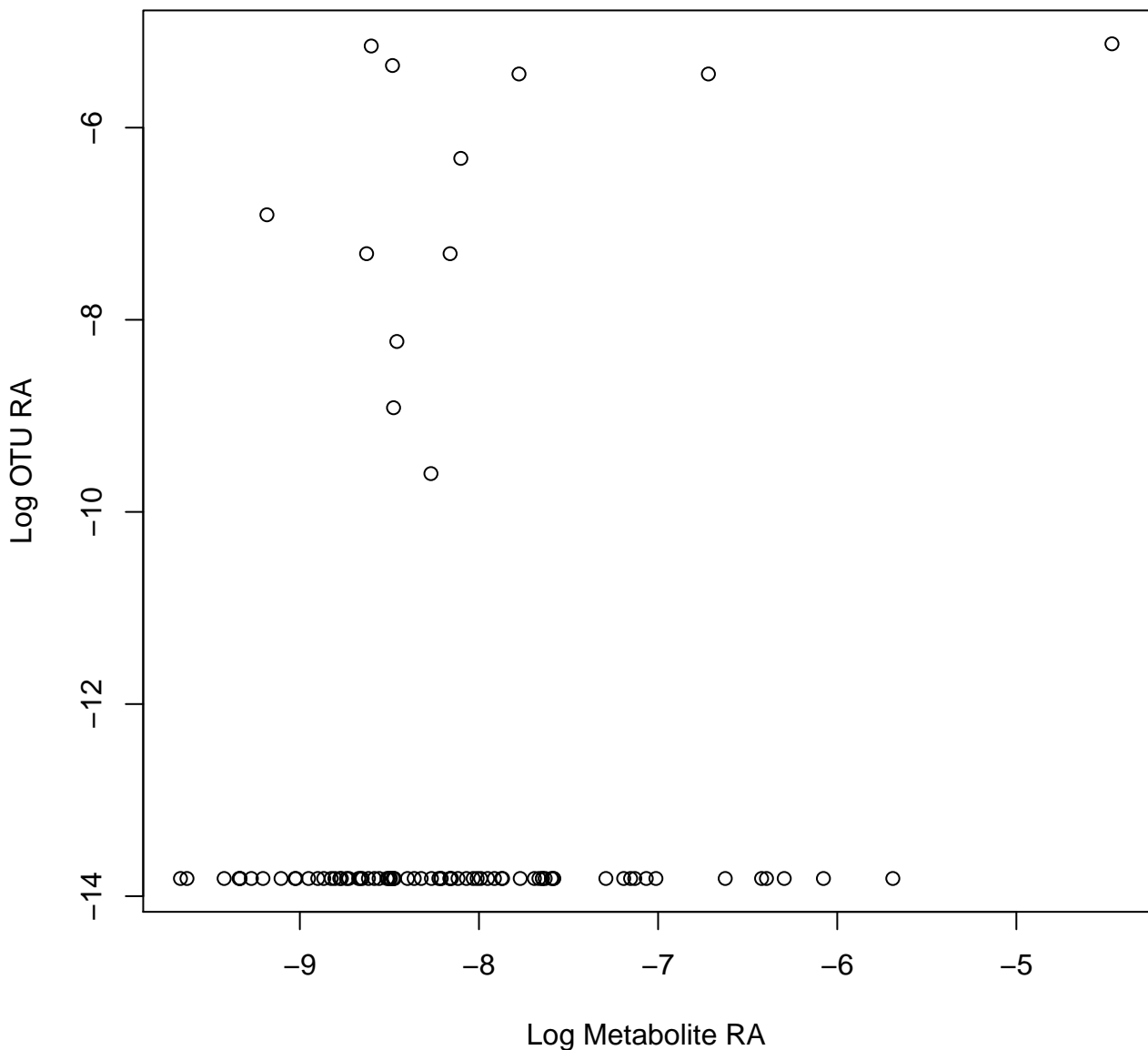


Tax: Kiloniellales Chem: Fatty Acyls Spearman: 0.21 DA: Coral

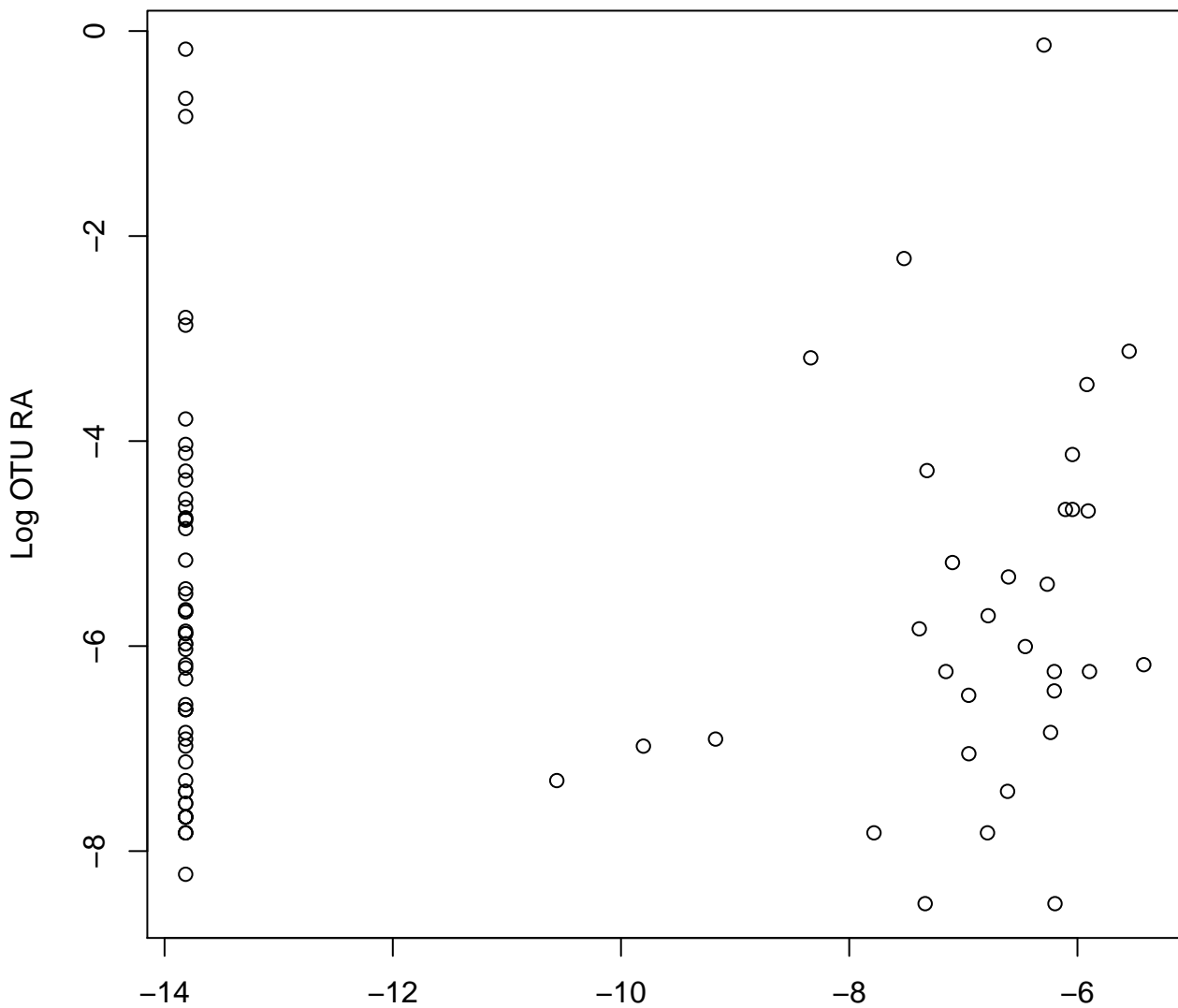
Otu00462 vs. Metabolite Feature 687



Otu01016 vs. Metabolite Feature 632

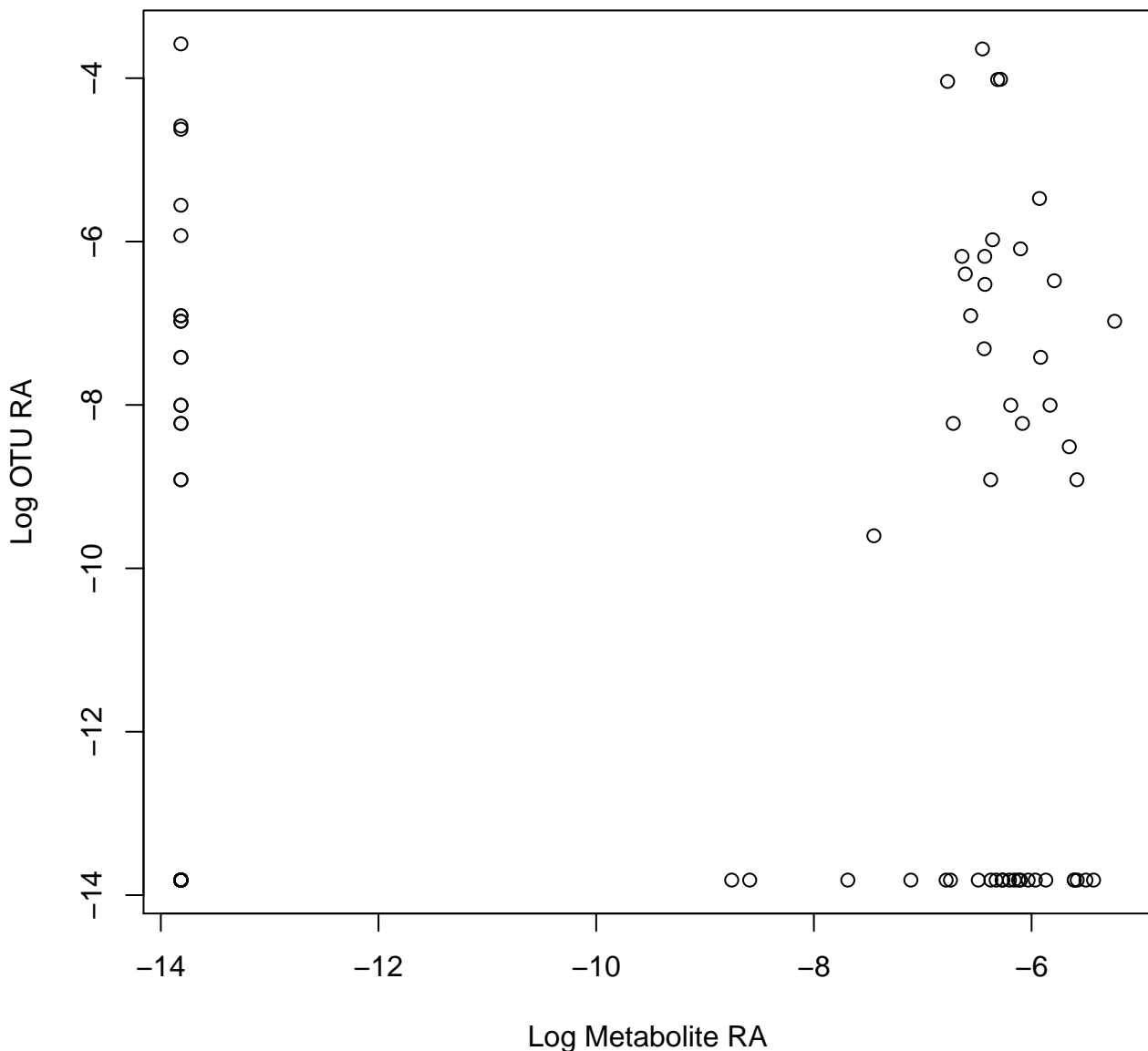


Otu00006 vs. Metabolite Feature 690



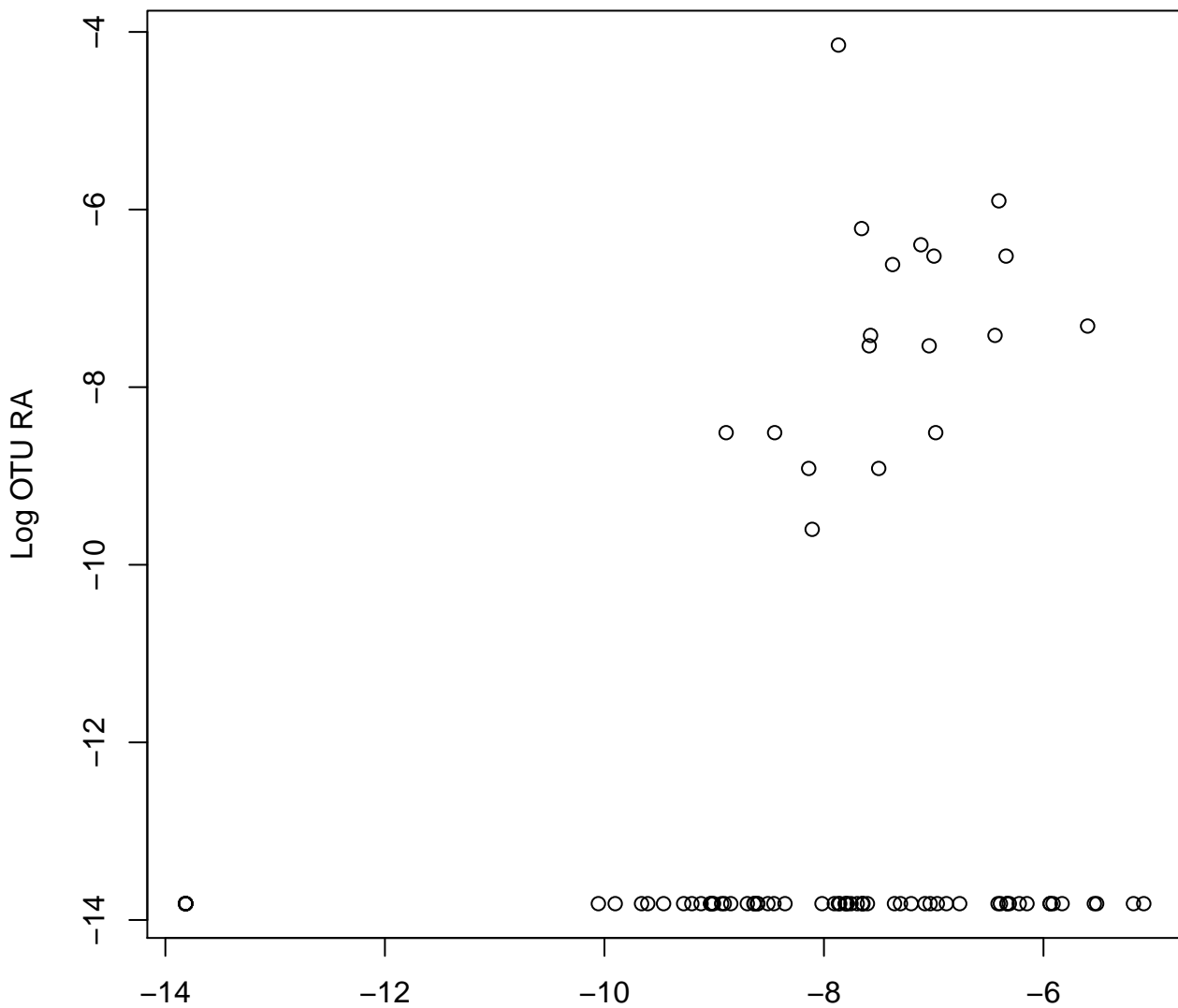
Tax: Burkholderiales Chem: Benzodioxoles Spearman: 0.09 DA: CoralLimu

Otu00144 vs. Metabolite Feature 687

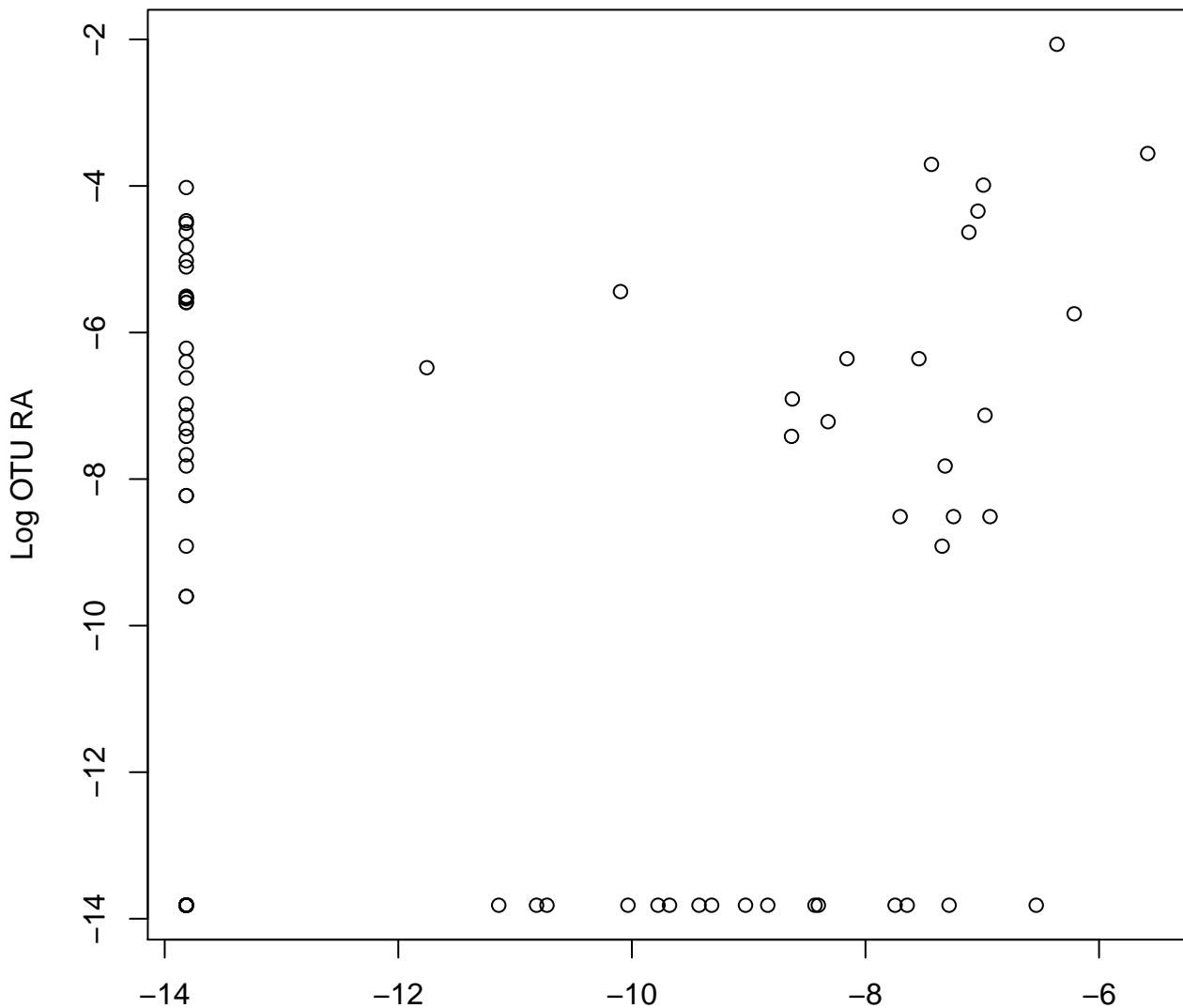


Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.04 DA: CoralLimu

Otu01011 vs. Metabolite Feature 423

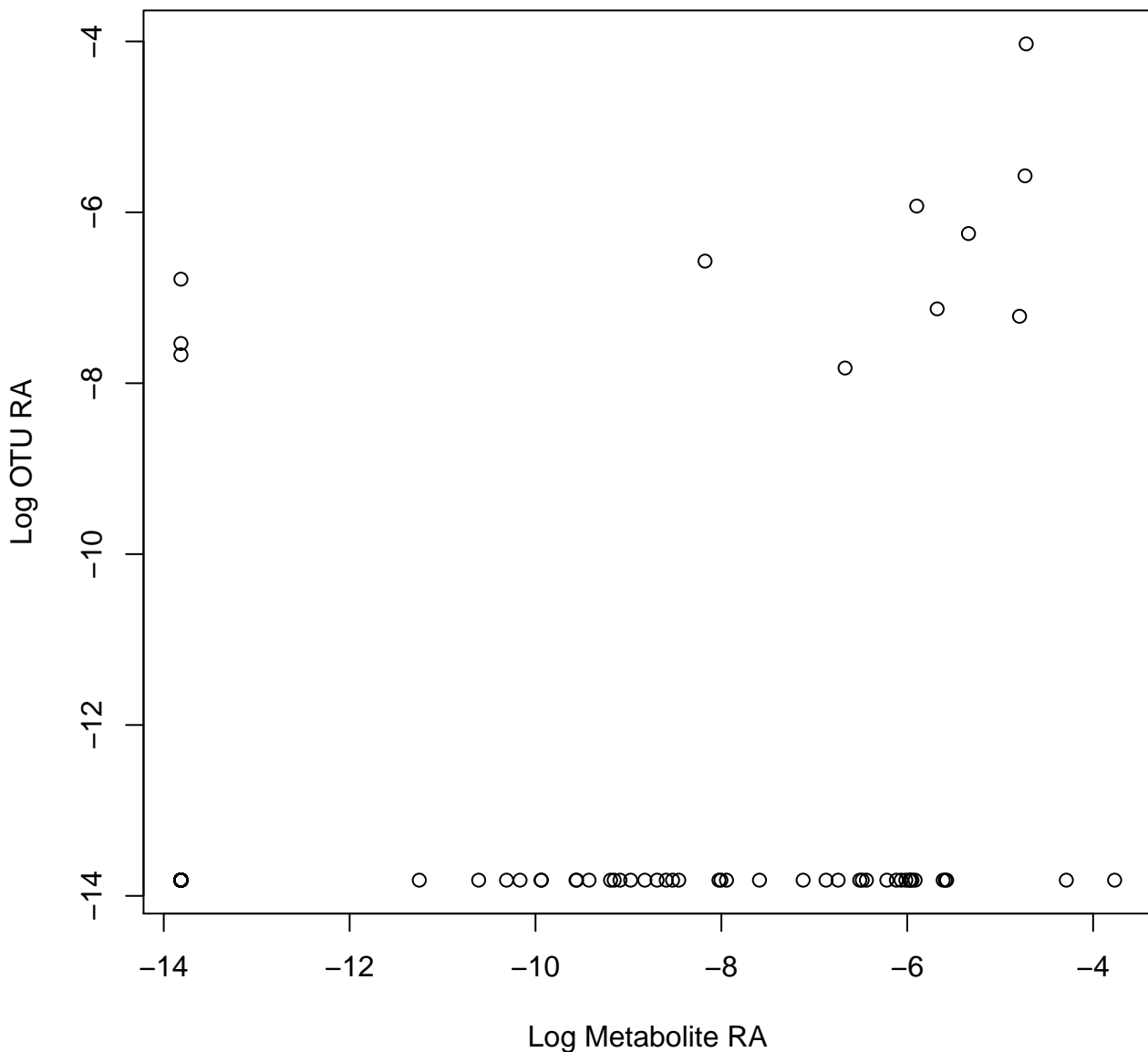


Otu00056 vs. Metabolite Feature 17394



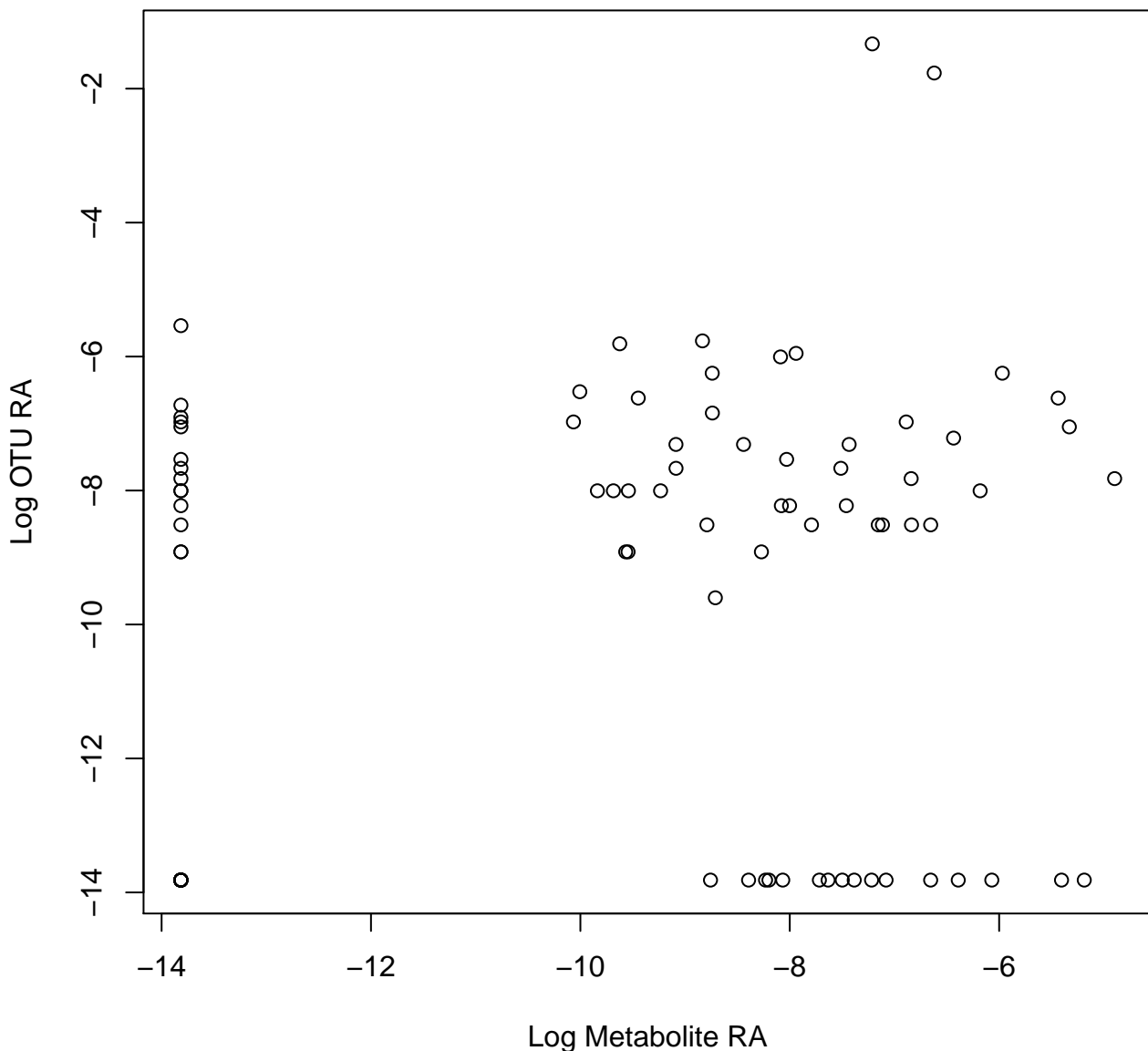
Log Metabolite RA
Tax: Rhizobiales Chem: Glycerolipids Spearman: 0.14 DA: CoralLimu

Otu01095 vs. Metabolite Feature 1123



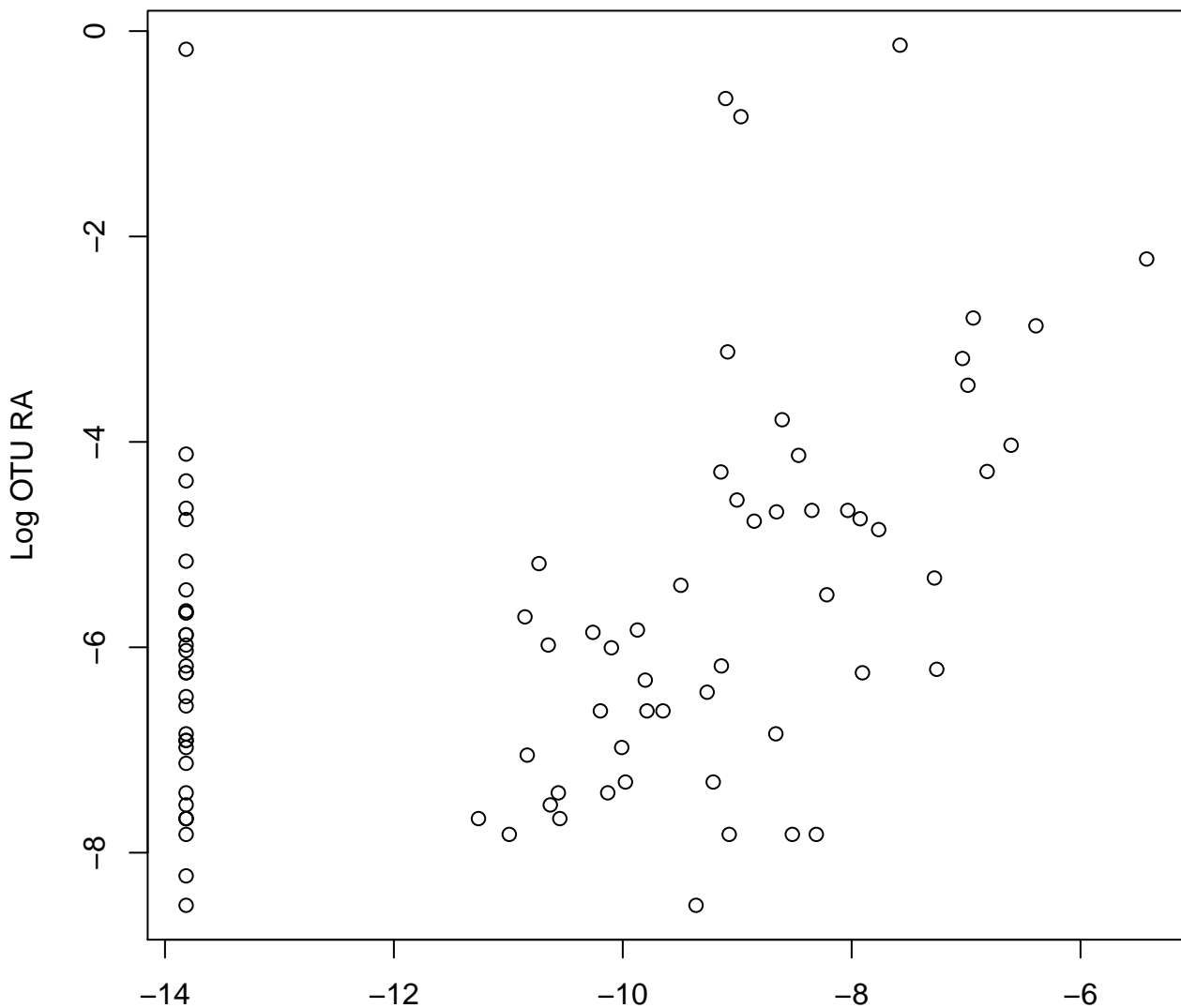
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.28 DA: CoralLimu

Otu00030 vs. Metabolite Feature 747



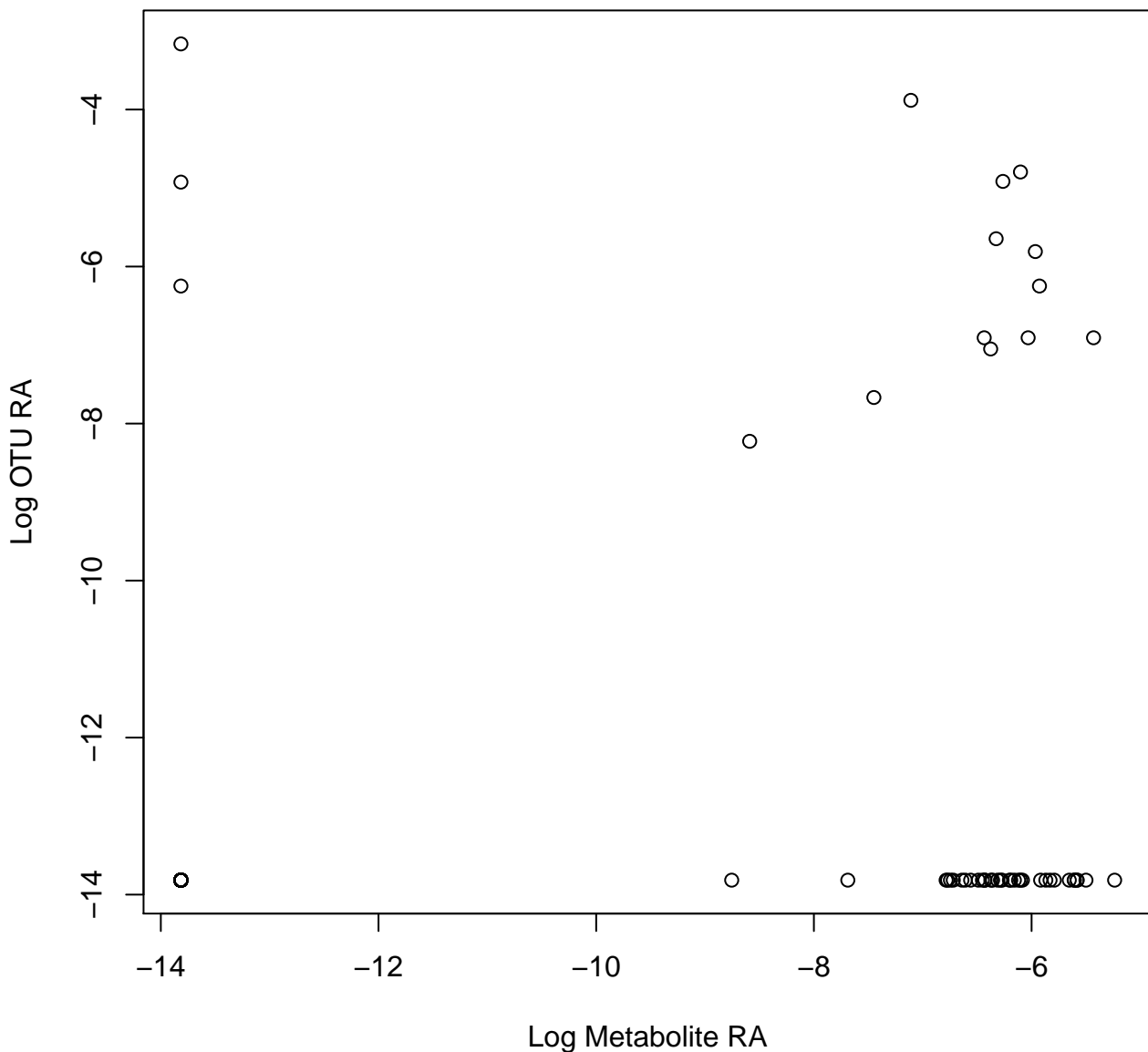
Tax: SS1-B-07-19 Chem: Pyridines and derivatives Spearman: 0.08 DA: Coral

Otu00006 vs. Metabolite Feature 9906

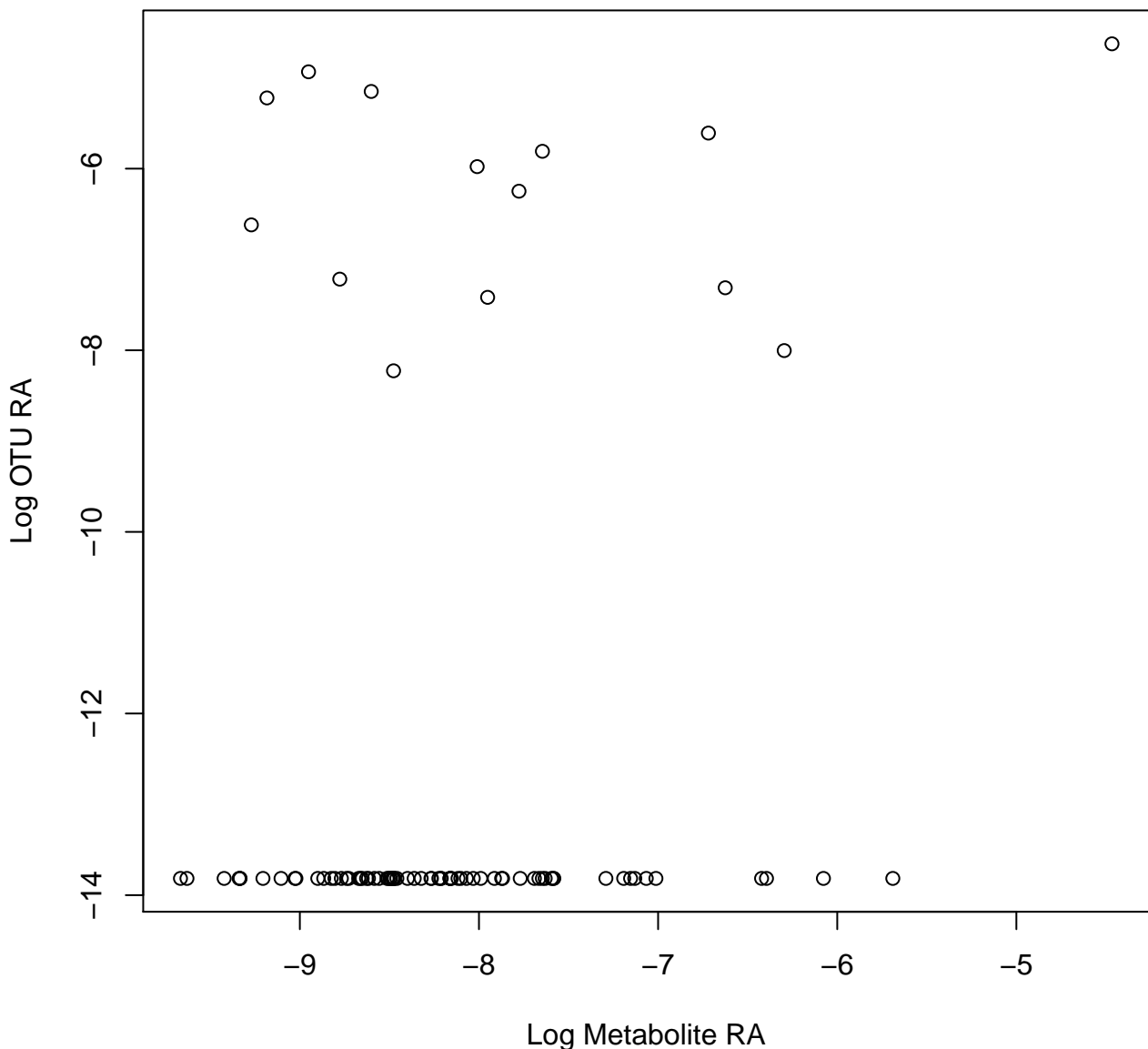


Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.41 DA: Coral

Otu00353 vs. Metabolite Feature 687

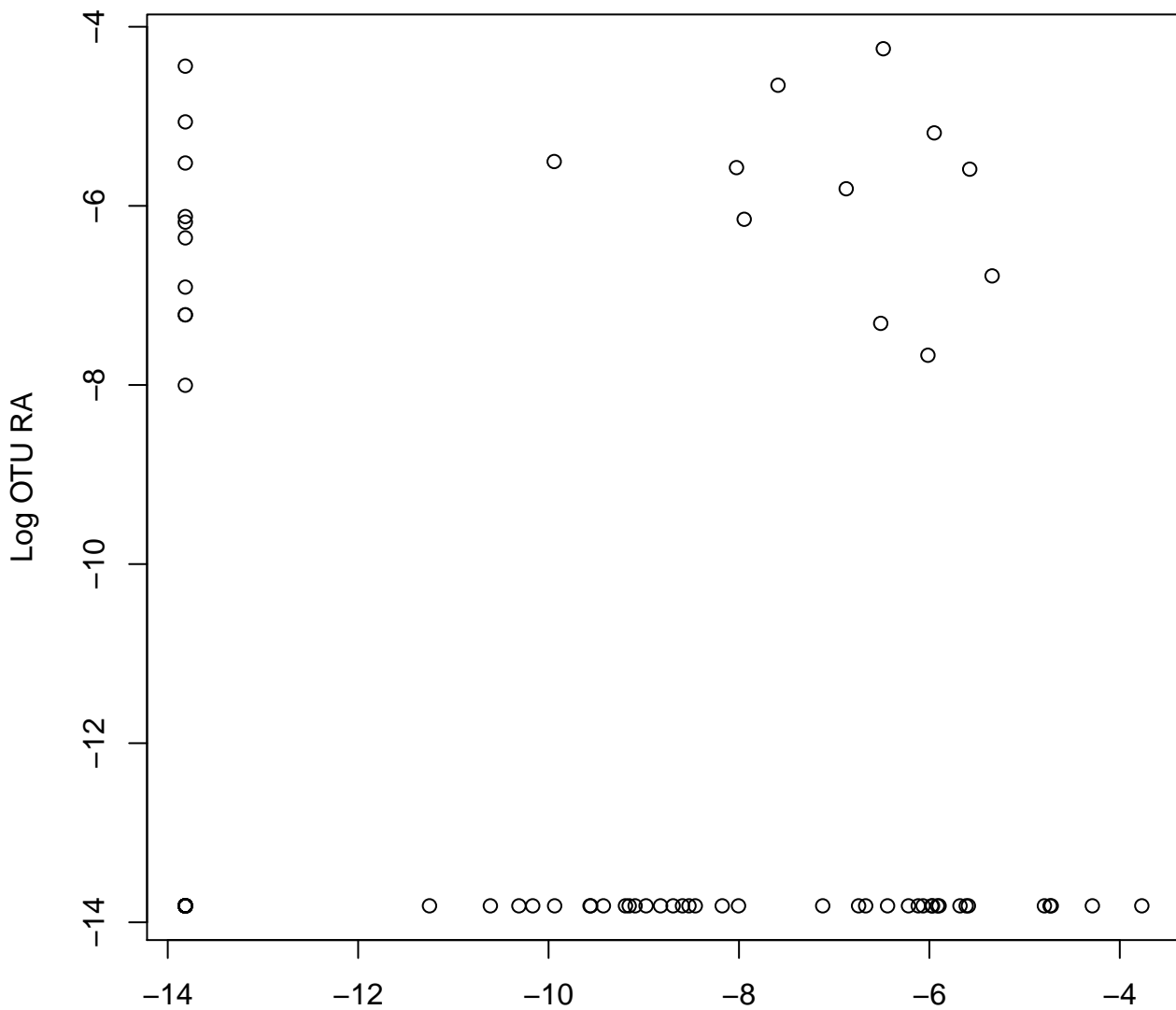


Otu00941 vs. Metabolite Feature 632



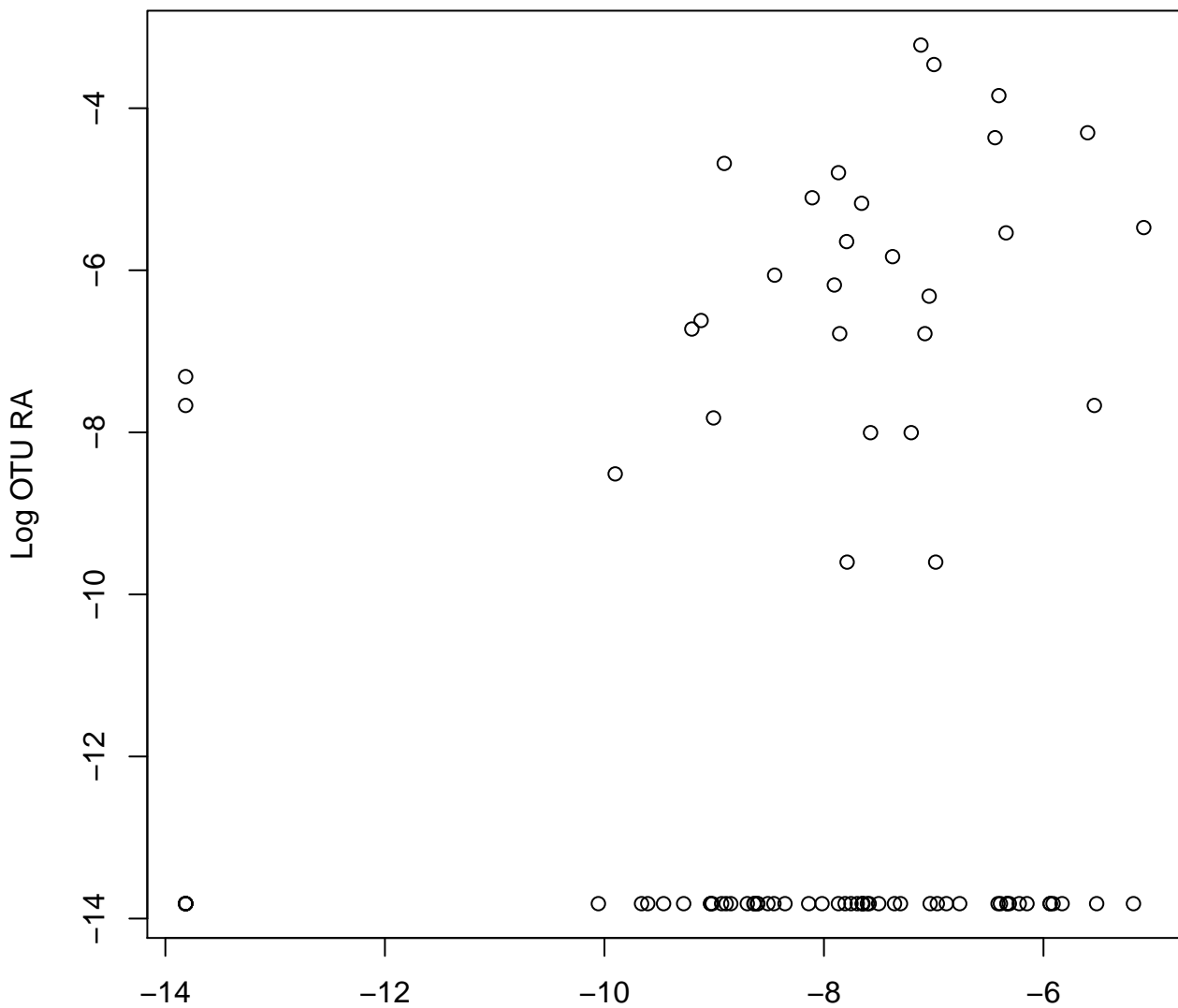
Tax: Caulobacterales Chem: Organooxygen compounds Spearman: 0.09 DA: CCALimu

Otu00225 vs. Metabolite Feature 1123



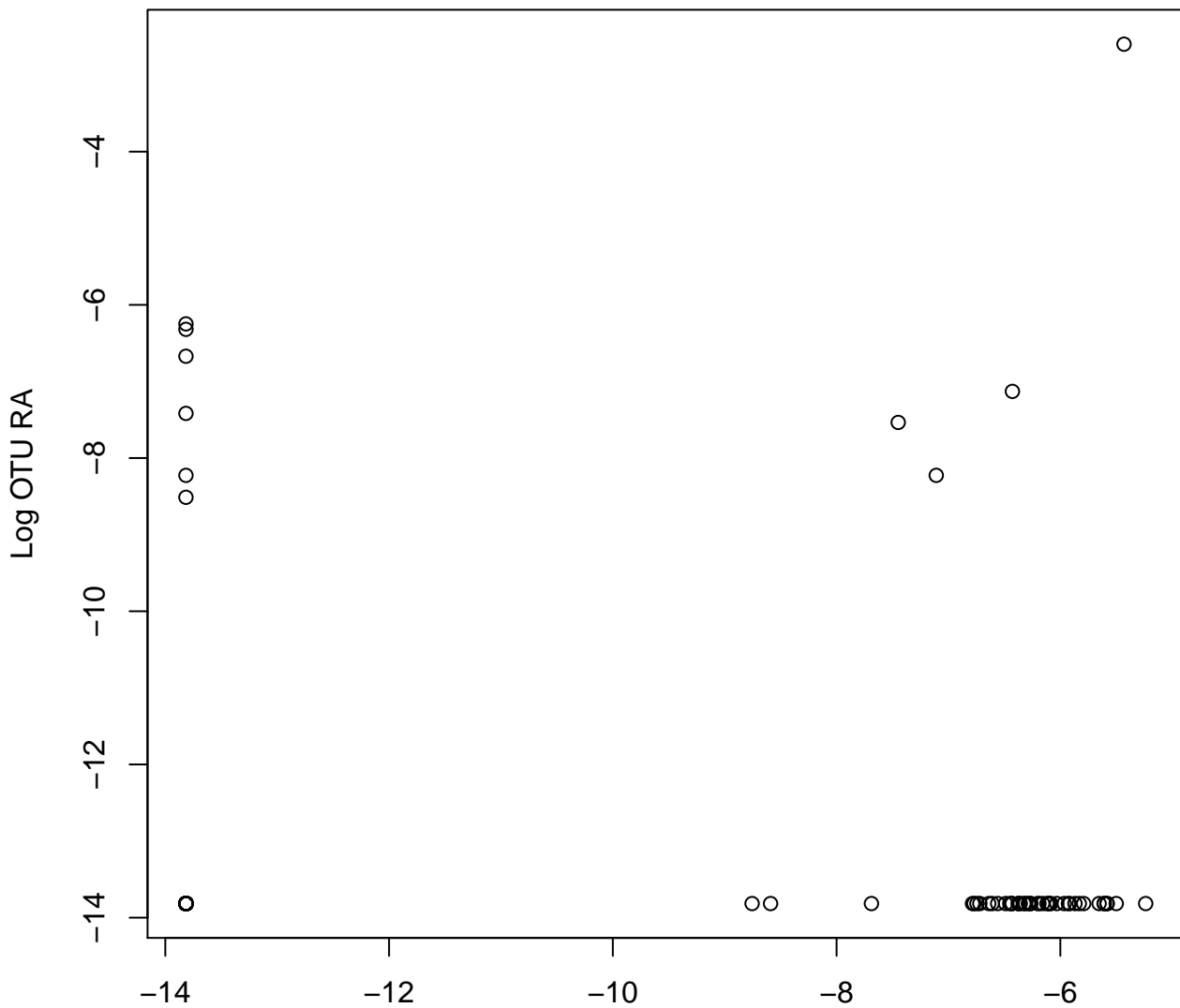
Log Metabolite RA
Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0 DA: CoralLimu

Otu00105 vs. Metabolite Feature 423



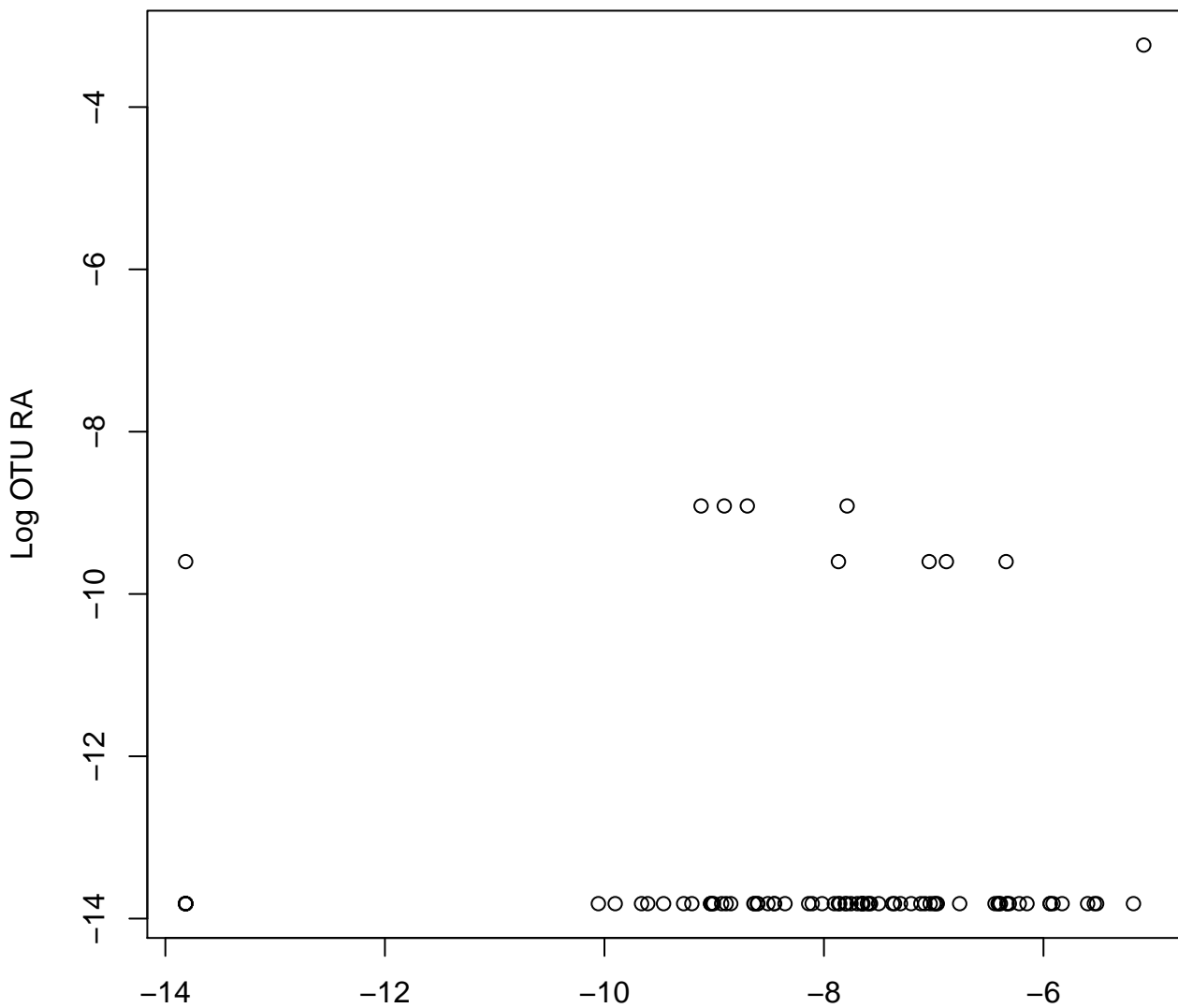
Tax: Flavobacteriales Chem: Purine nucleosides Spearman: 0.12 DA: Coral

Otu00914 vs. Metabolite Feature 687



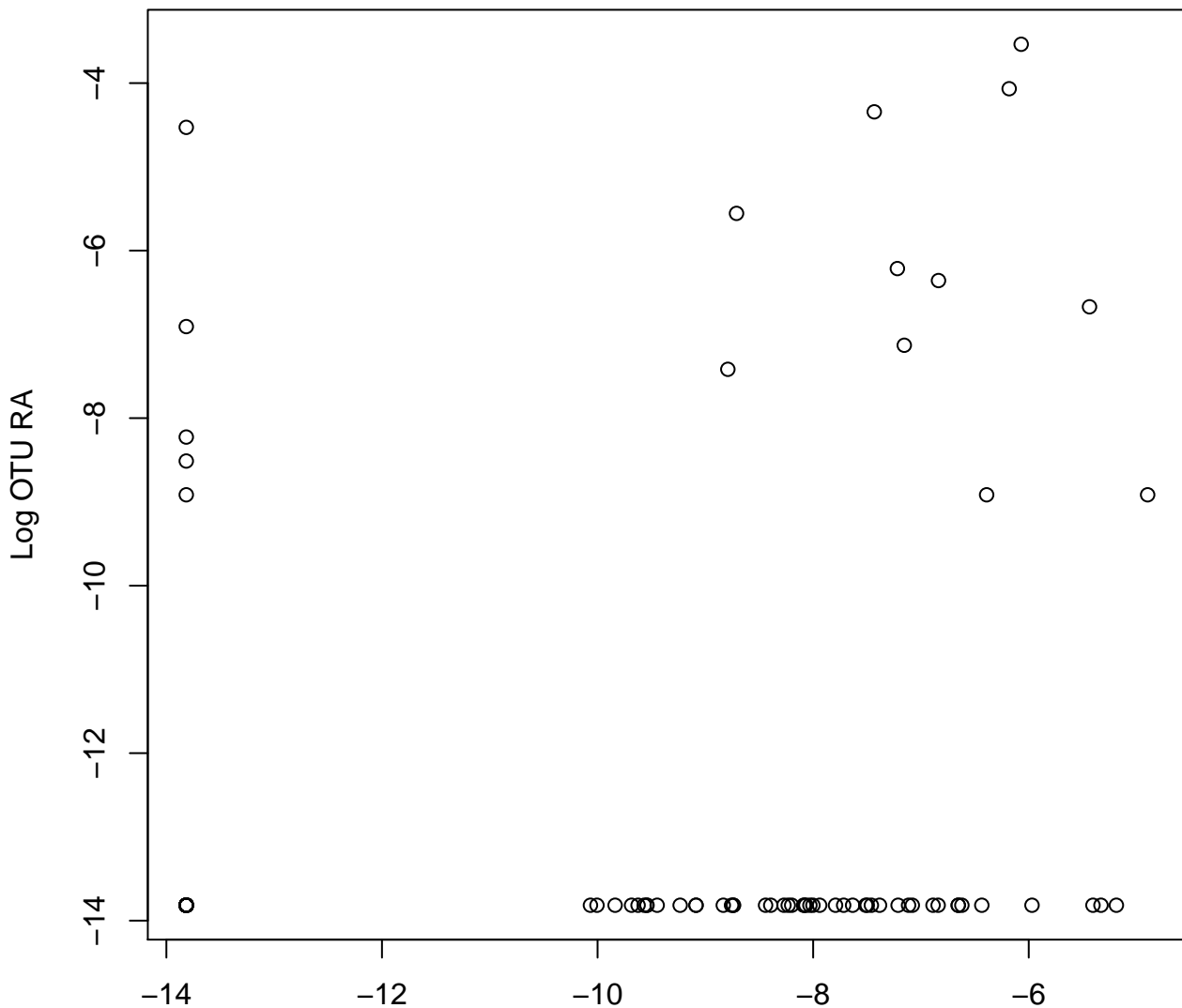
Log Metabolite RA
Tax: Phormidesmiales Chem: Benzodioxoles Spearman: -0.13 DA: CoralLimu

Otu00364 vs. Metabolite Feature 423



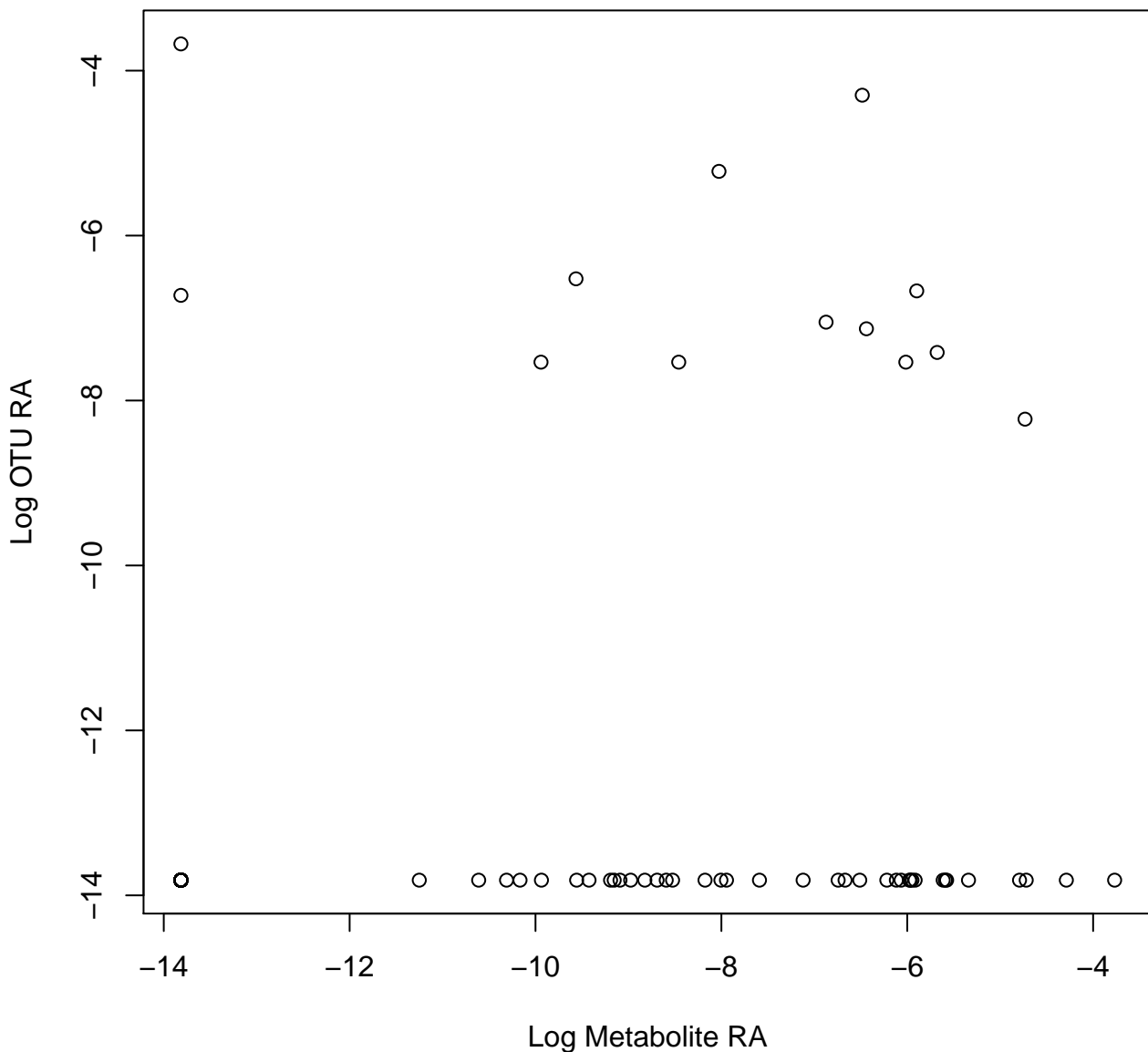
Tax: Haliangiales Chem: Purine nucleosides Spearman: 0 DA: Coral

Otu00302 vs. Metabolite Feature 747

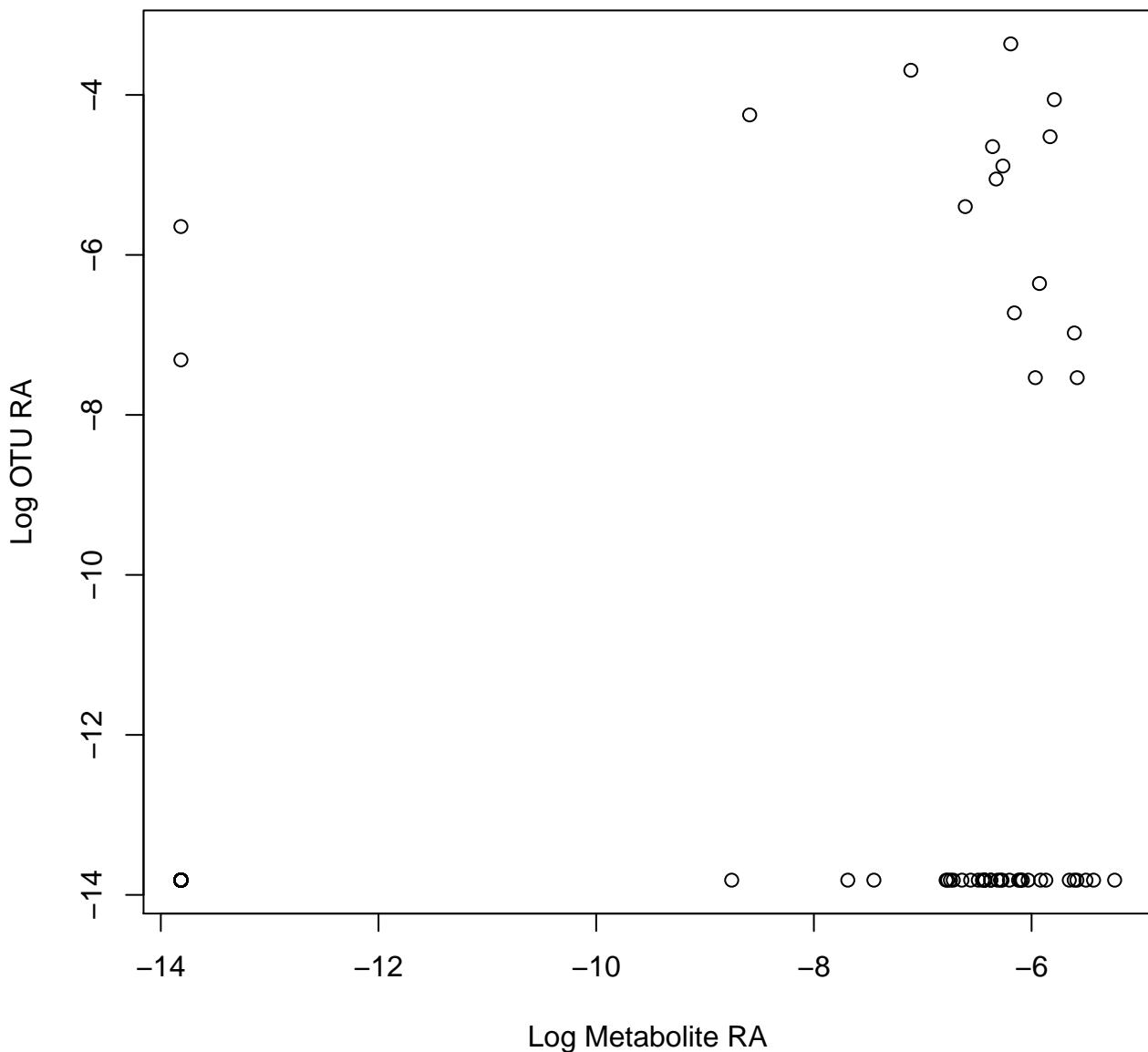


Log Metabolite RA
Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: 0.18 DA: Coral

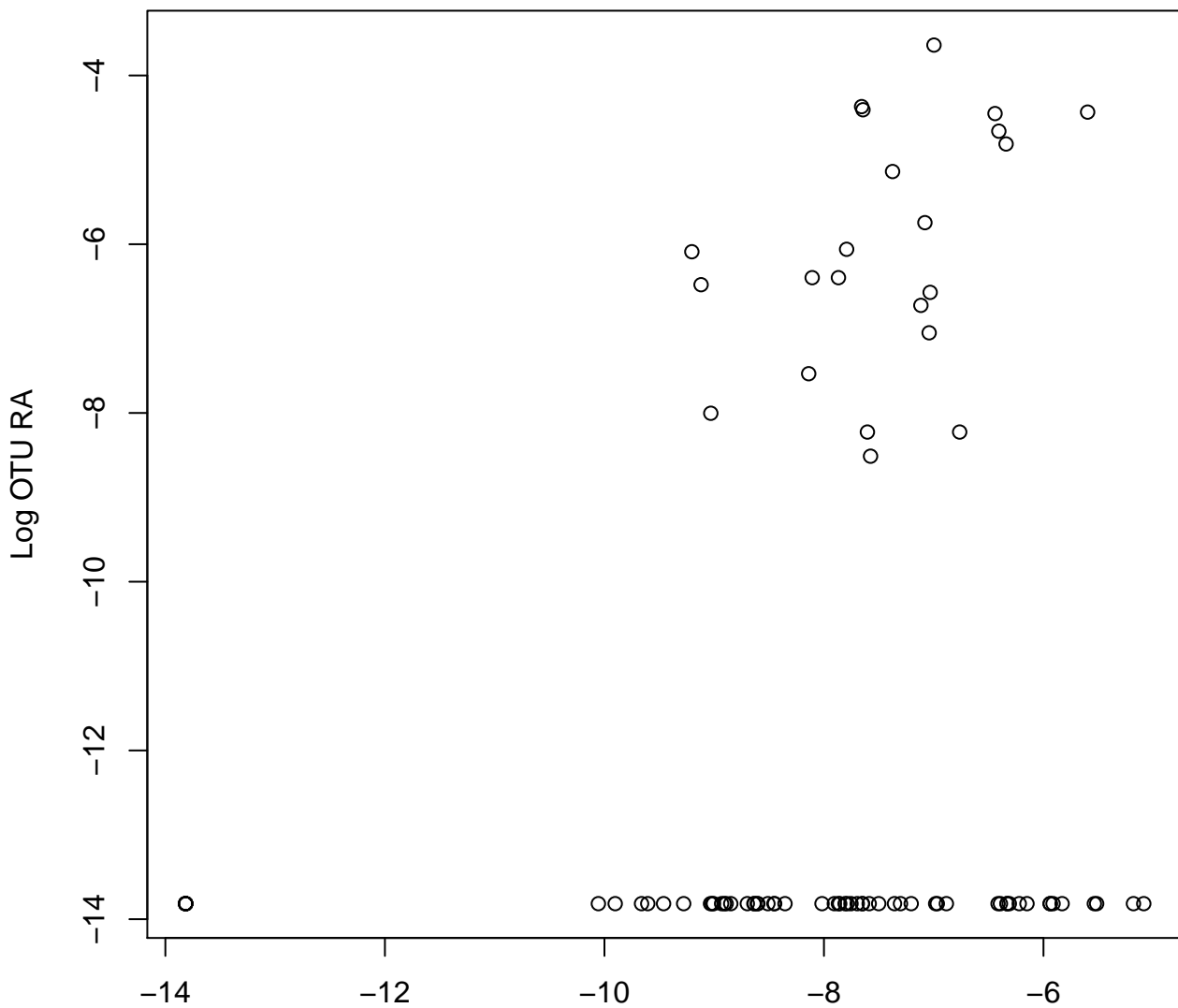
Otu00337 vs. Metabolite Feature 1123



Otu00235 vs. Metabolite Feature 687

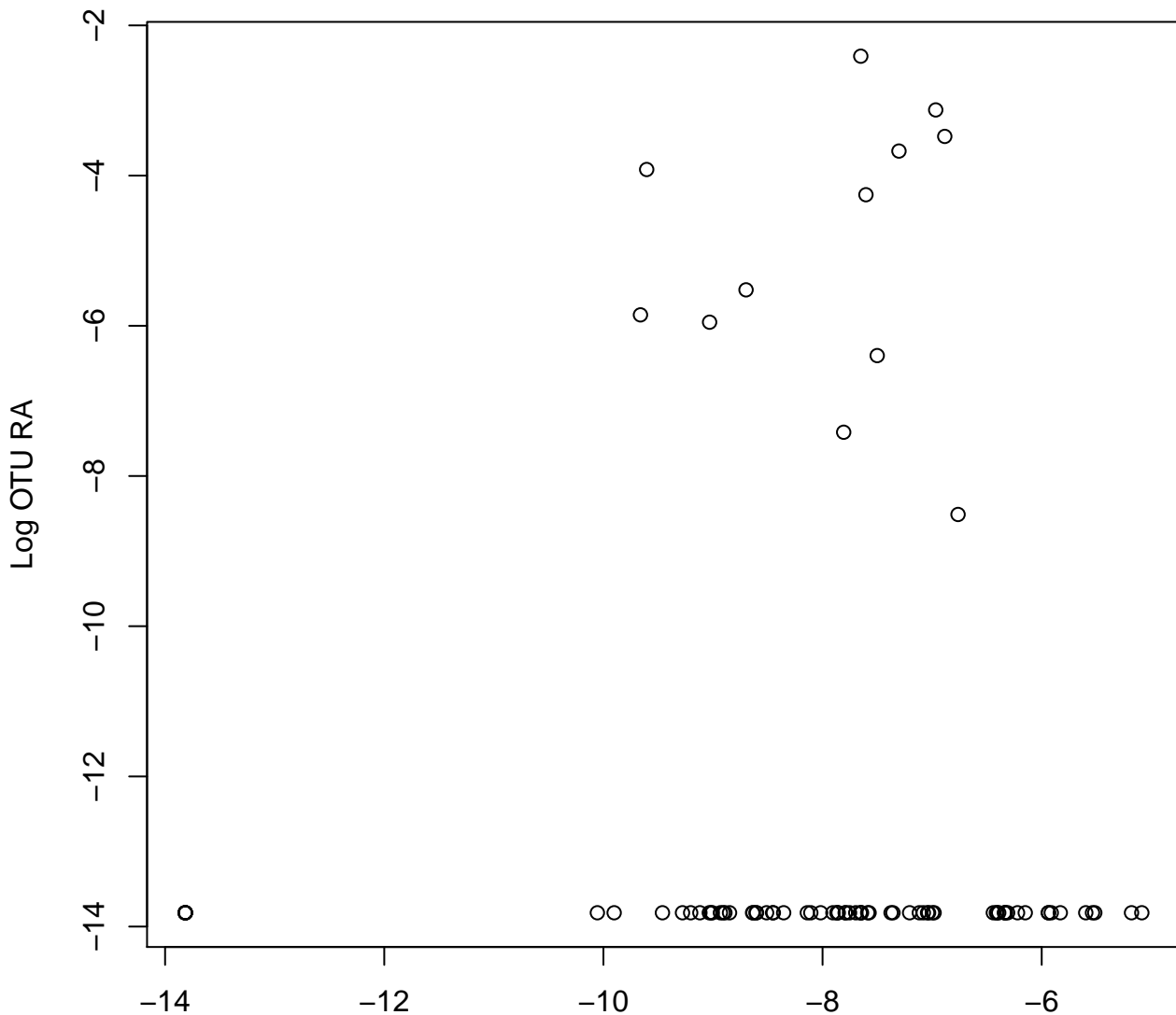


Otu00217 vs. Metabolite Feature 423



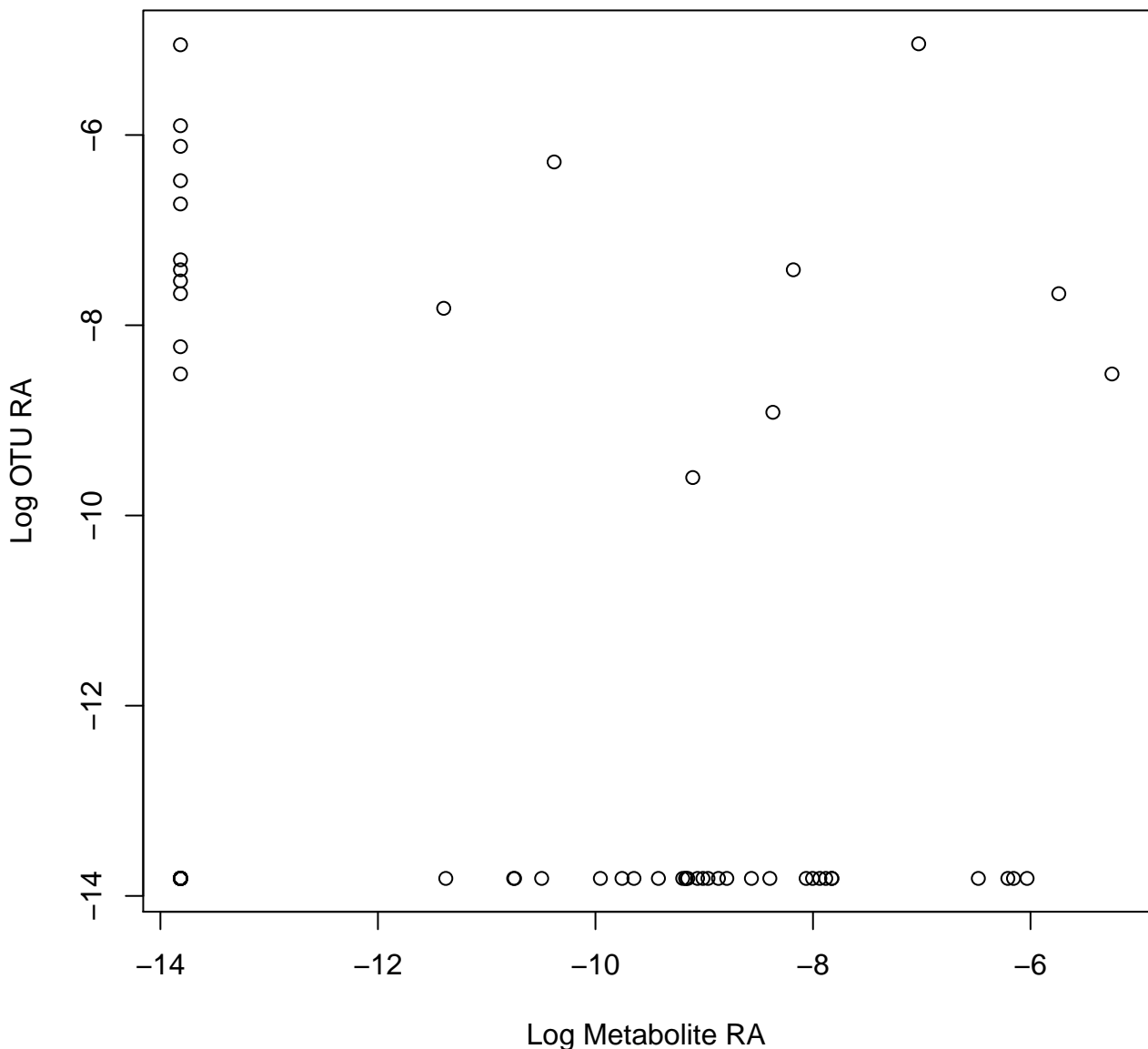
Tax: Cyanobacteriales Chem: Purine nucleosides Spearman: 0.19 DA: Coral

Otu00201 vs. Metabolite Feature 423



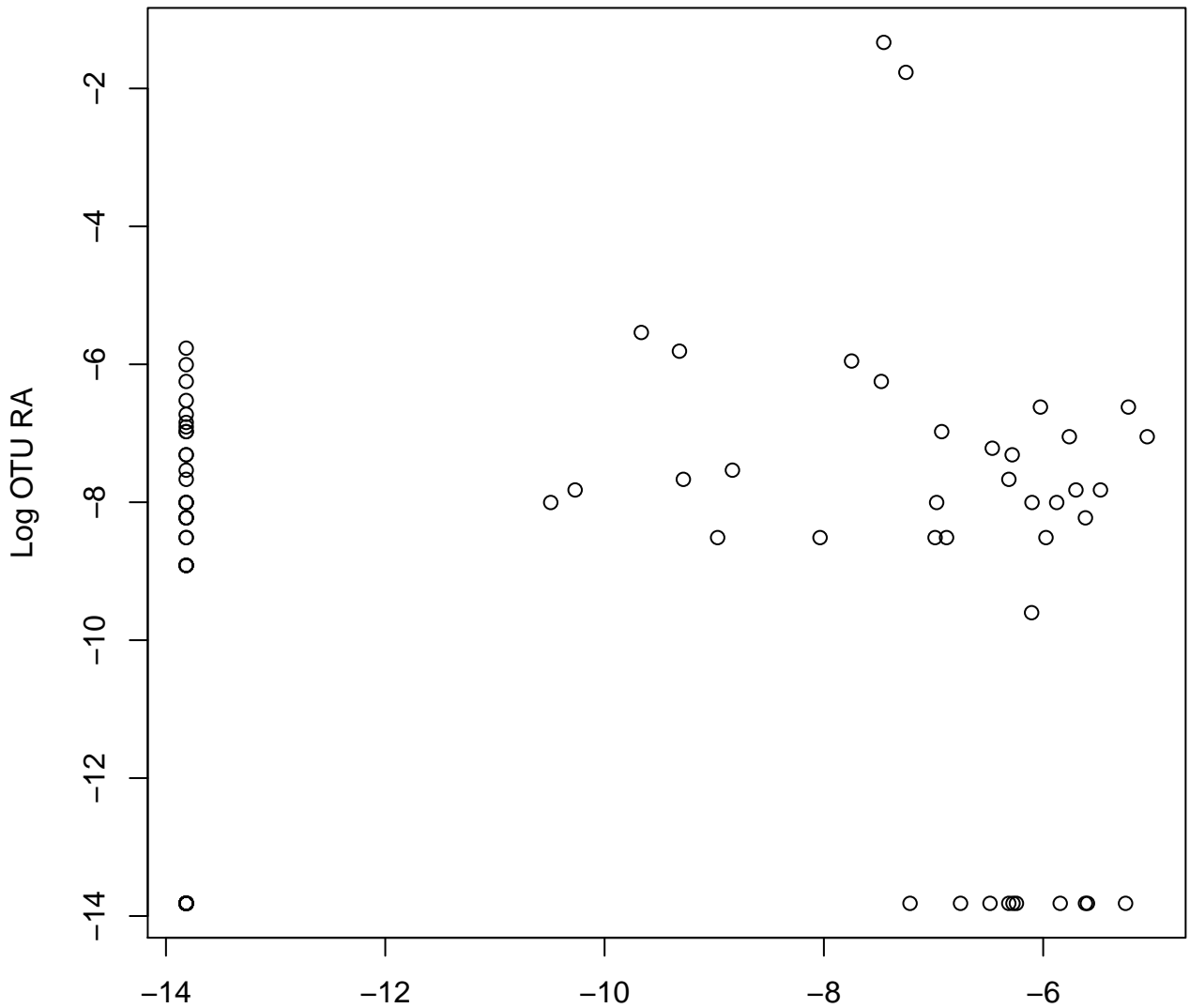
Tax: Oceanospirillales Chem: Purine nucleosides Spearman: -0.01 DA: Coral

Otu00406 vs. Metabolite Feature 2952



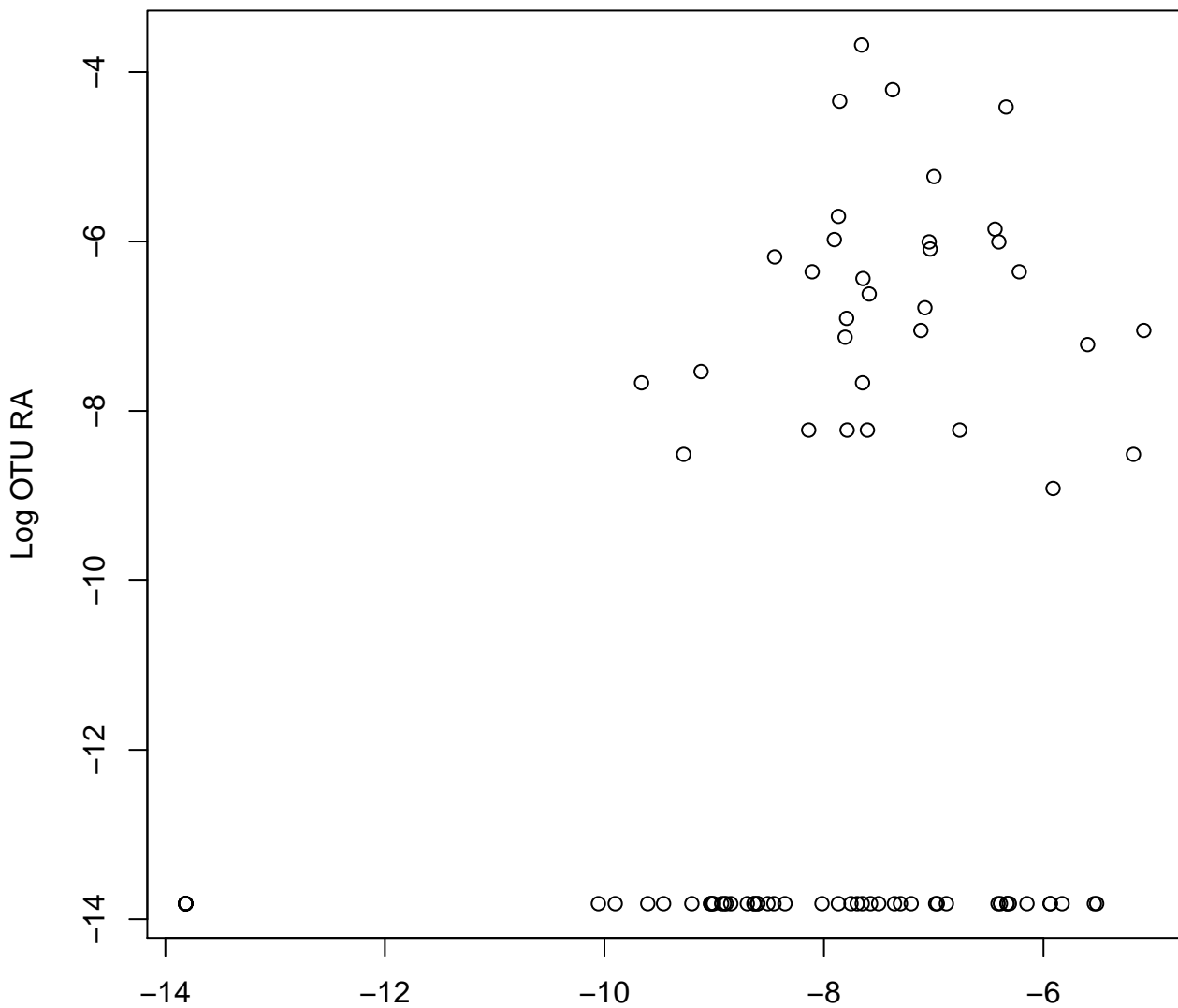
Tax: Tistrellales Chem: Pyridines and derivatives Spearman: -0.01 DA: CoralLimu

Otu00030 vs. Metabolite Feature 15072



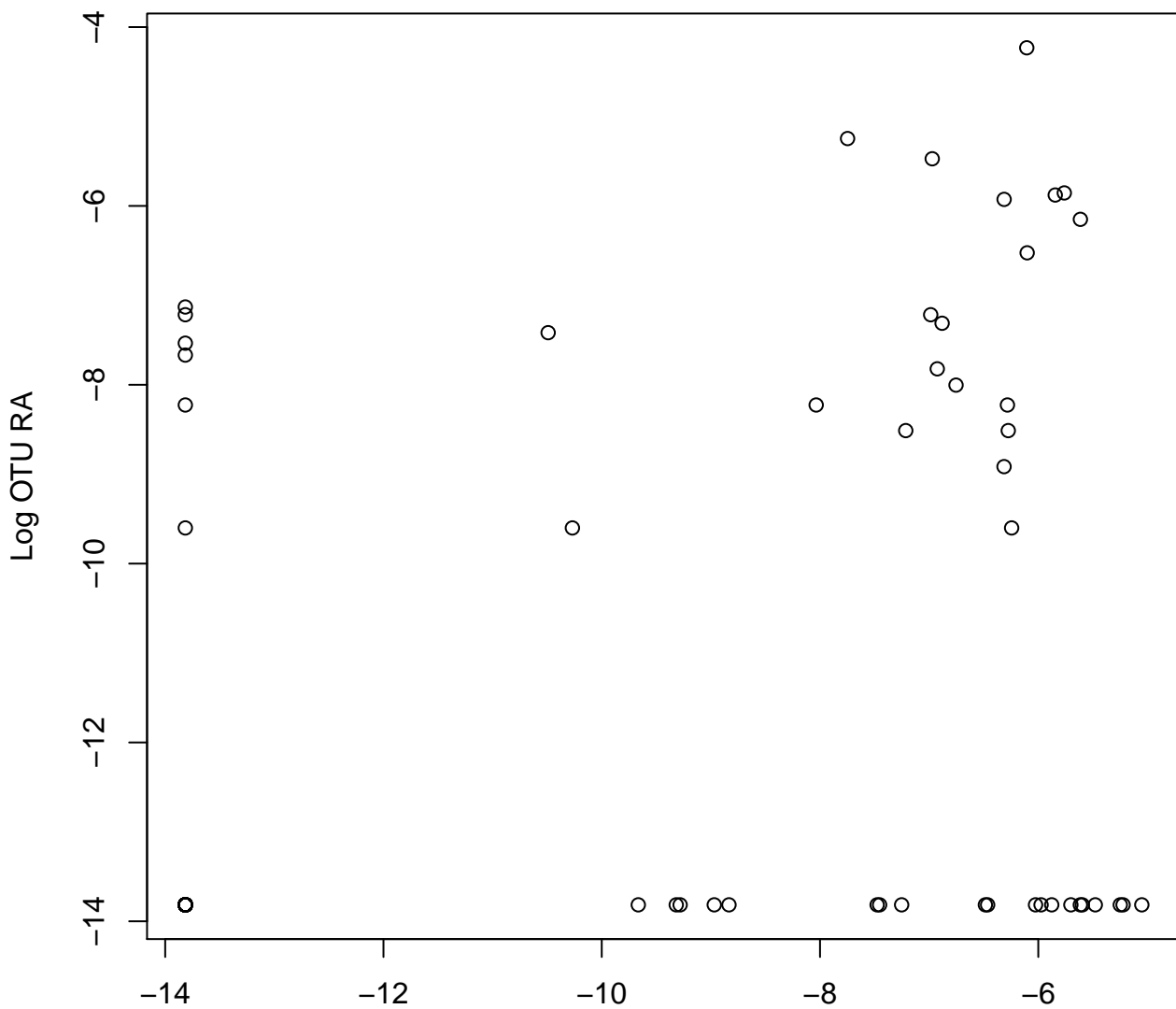
Log Metabolite RA
Tax: SS1-B-07-19 Chem: Fatty Acyls Spearman: 0.12 DA: Coral

Otu00221 vs. Metabolite Feature 423



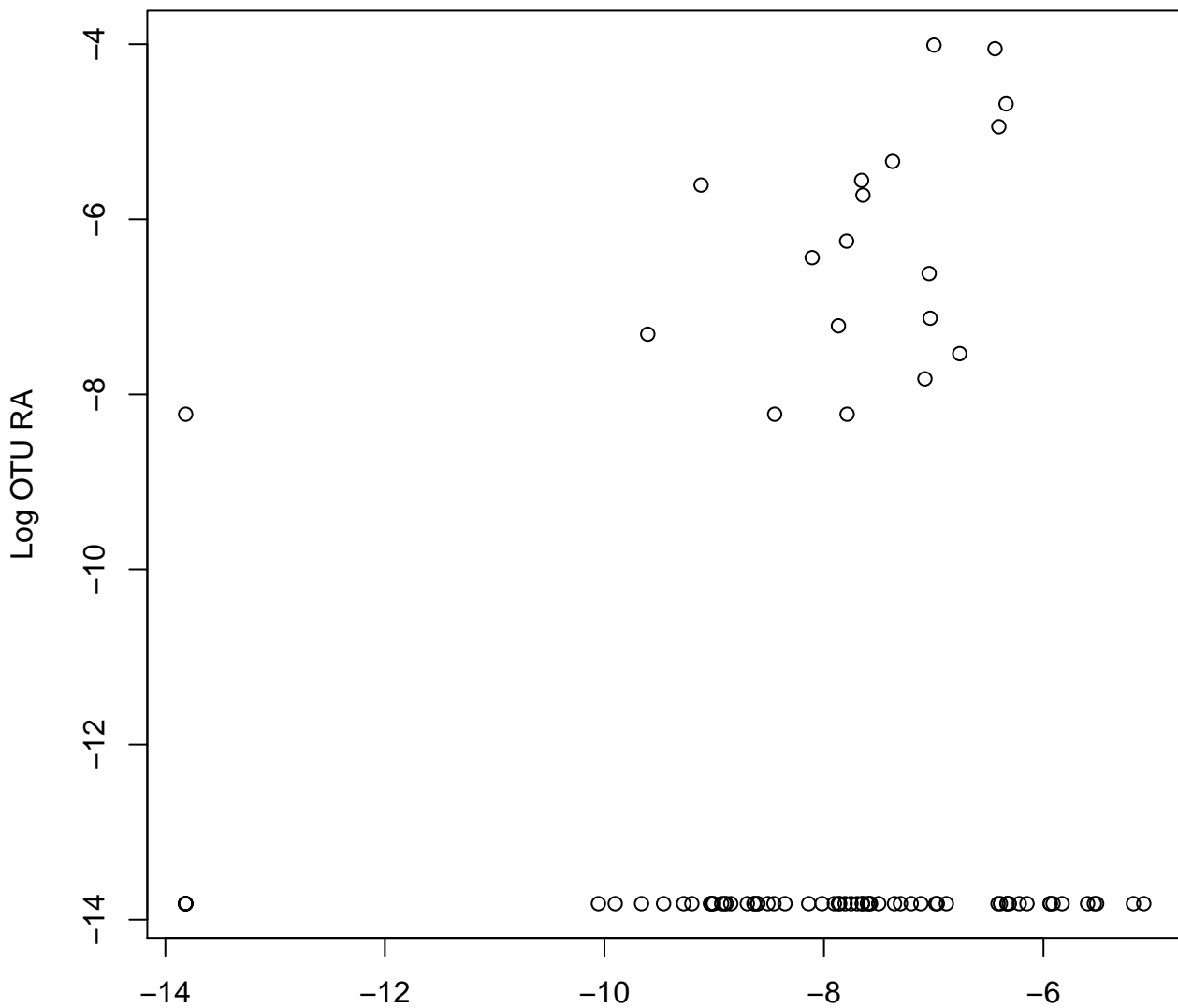
Tax: Cyanobacteriales Chem: Purine nucleosides Spearman: 0.28 DA: Coral

Otu00653 vs. Metabolite Feature 15072



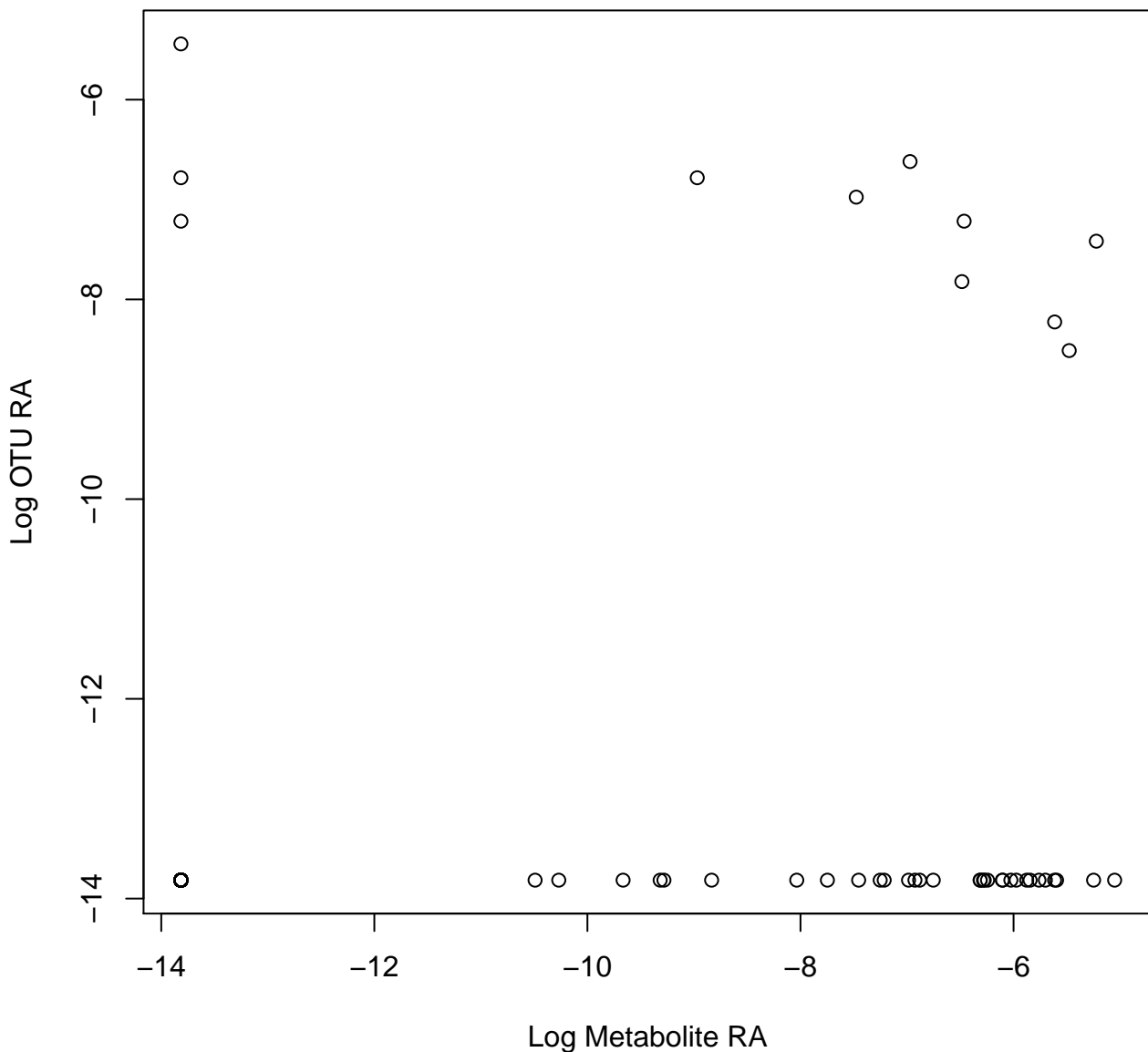
Log Metabolite RA
Tax: Thalassobaculales Chem: Fatty Acyls Spearman: 0.35 DA: Coral

Otu00370 vs. Metabolite Feature 423

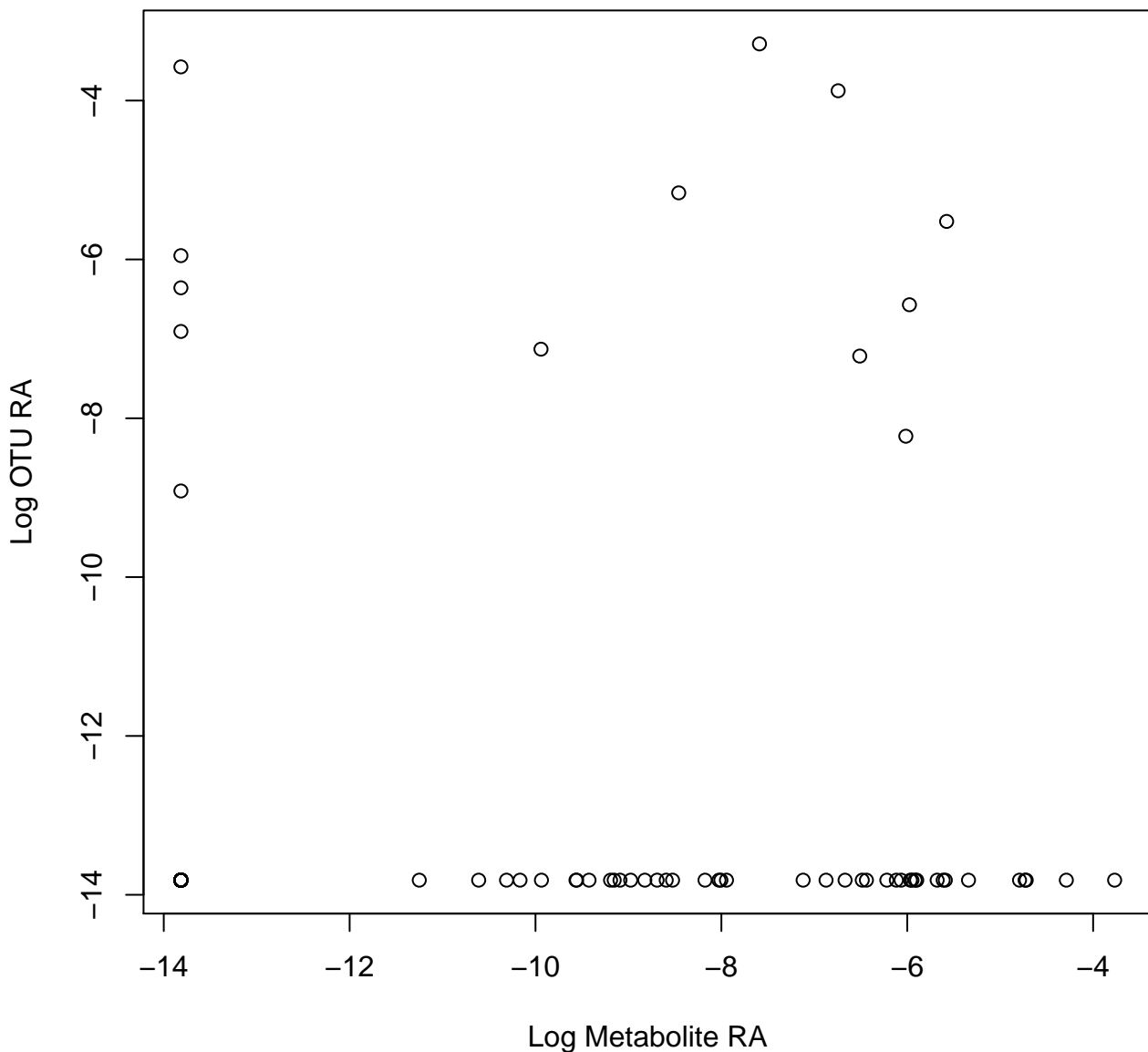


Tax: Cyanobacteriales Chem: Purine nucleosides Spearman: 0.11 DA: Coral

Otu00181 vs. Metabolite Feature 15072

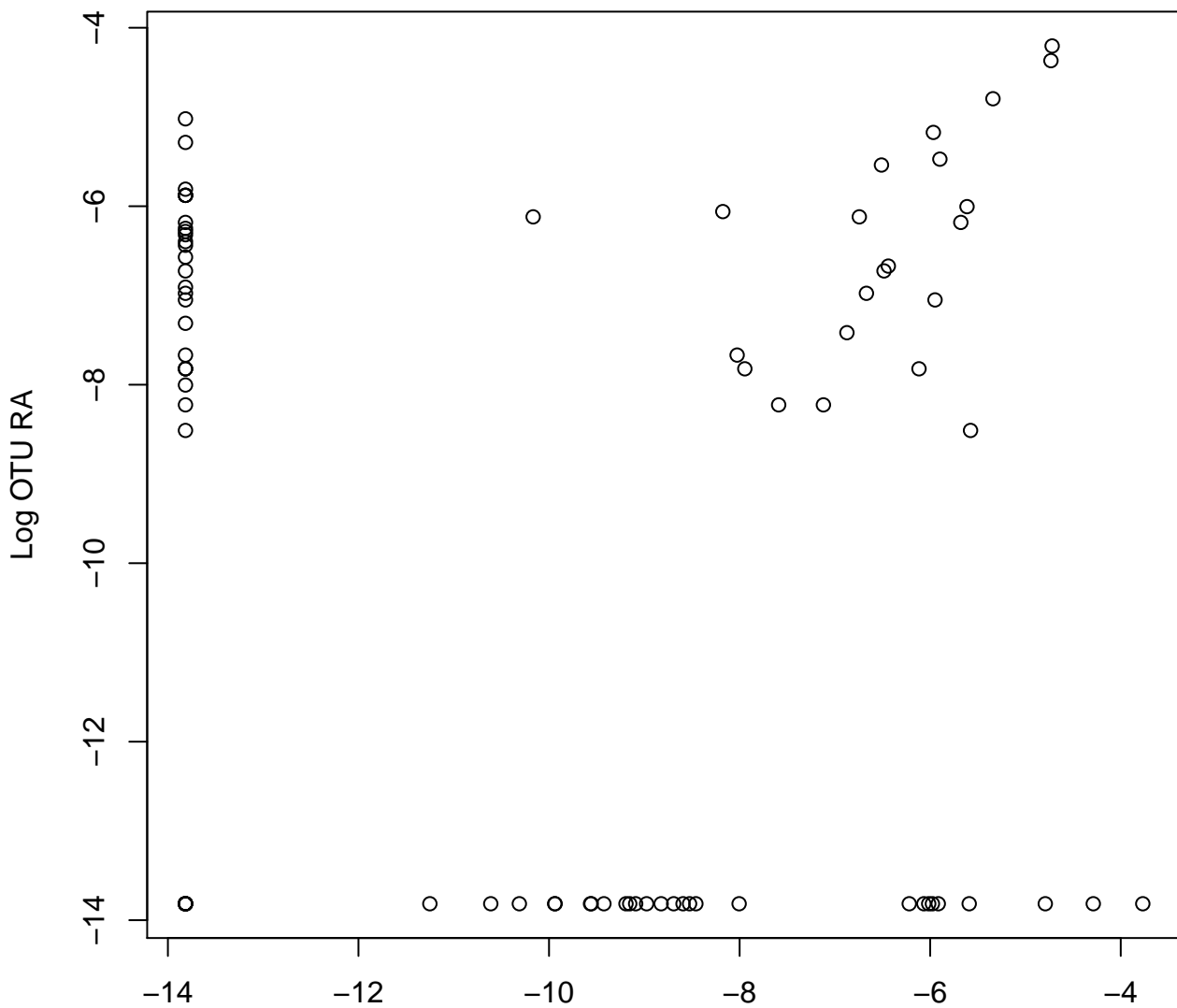


Otu00173 vs. Metabolite Feature 1123



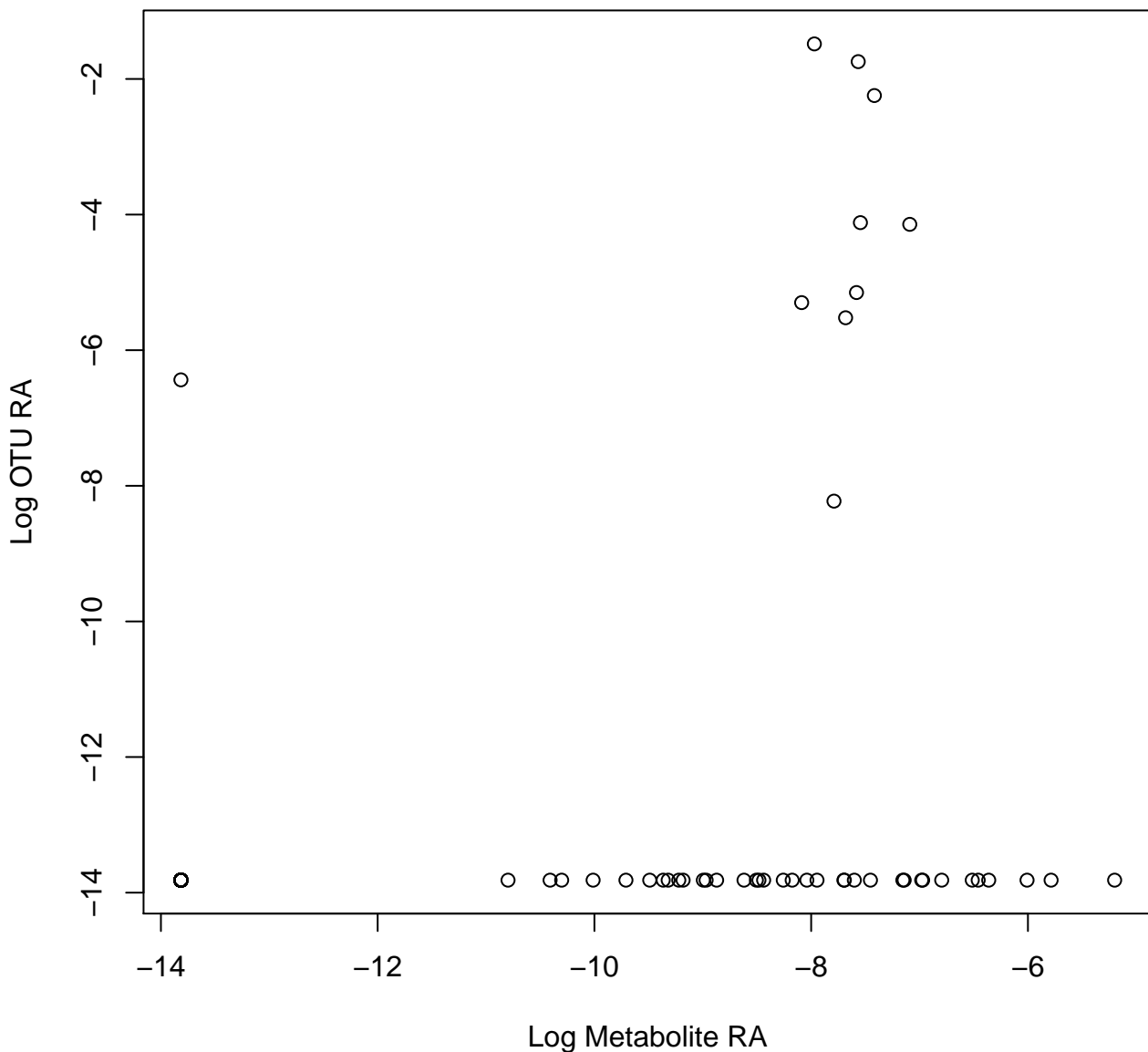
Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.05 DA: CoralLimu

Otu00270 vs. Metabolite Feature 1123

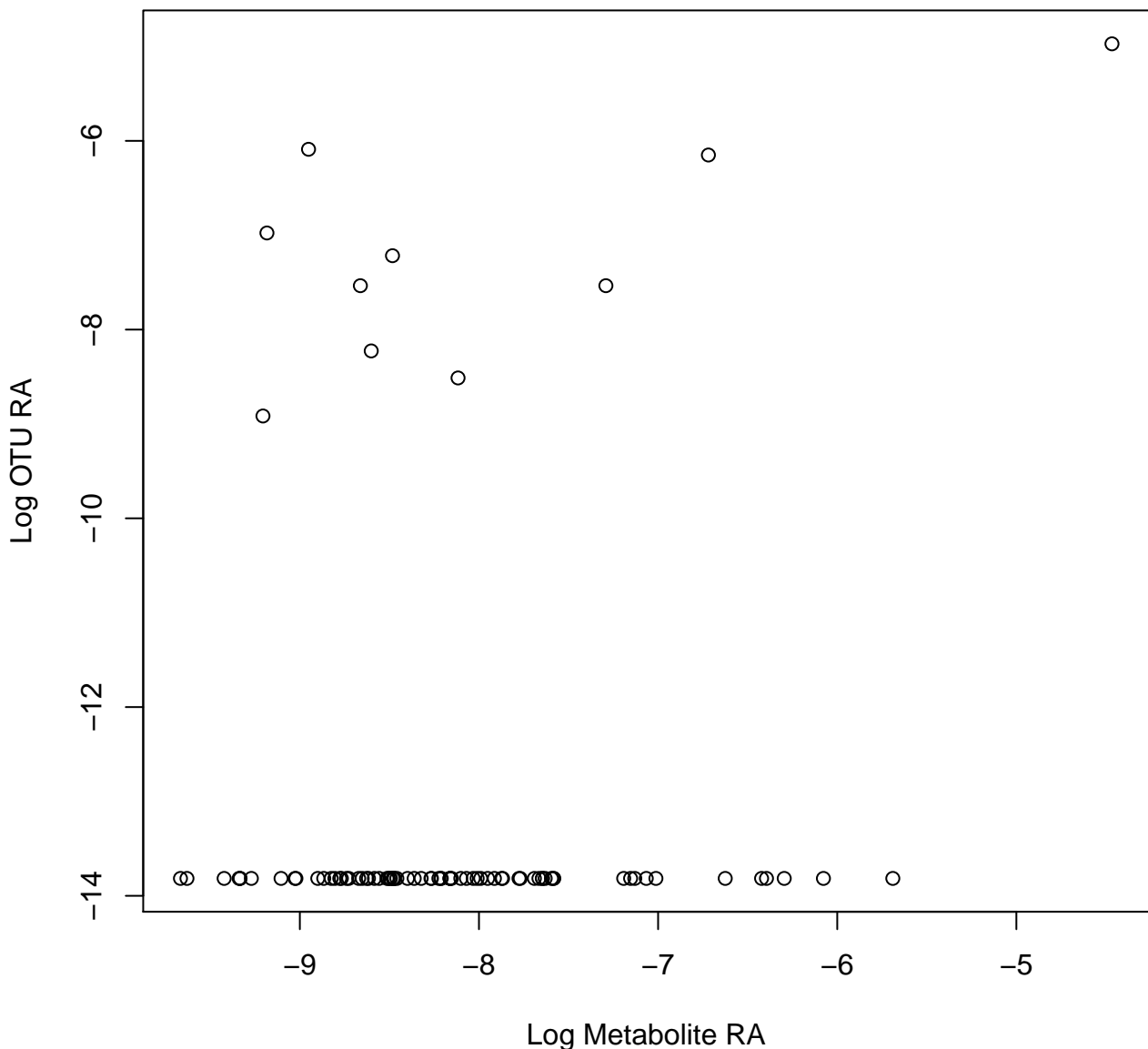


Tax: uncultured Chem: Fatty Acyls Spearman: -0.04 DA: CoralLimu

Otu00053 vs. Metabolite Feature 7266

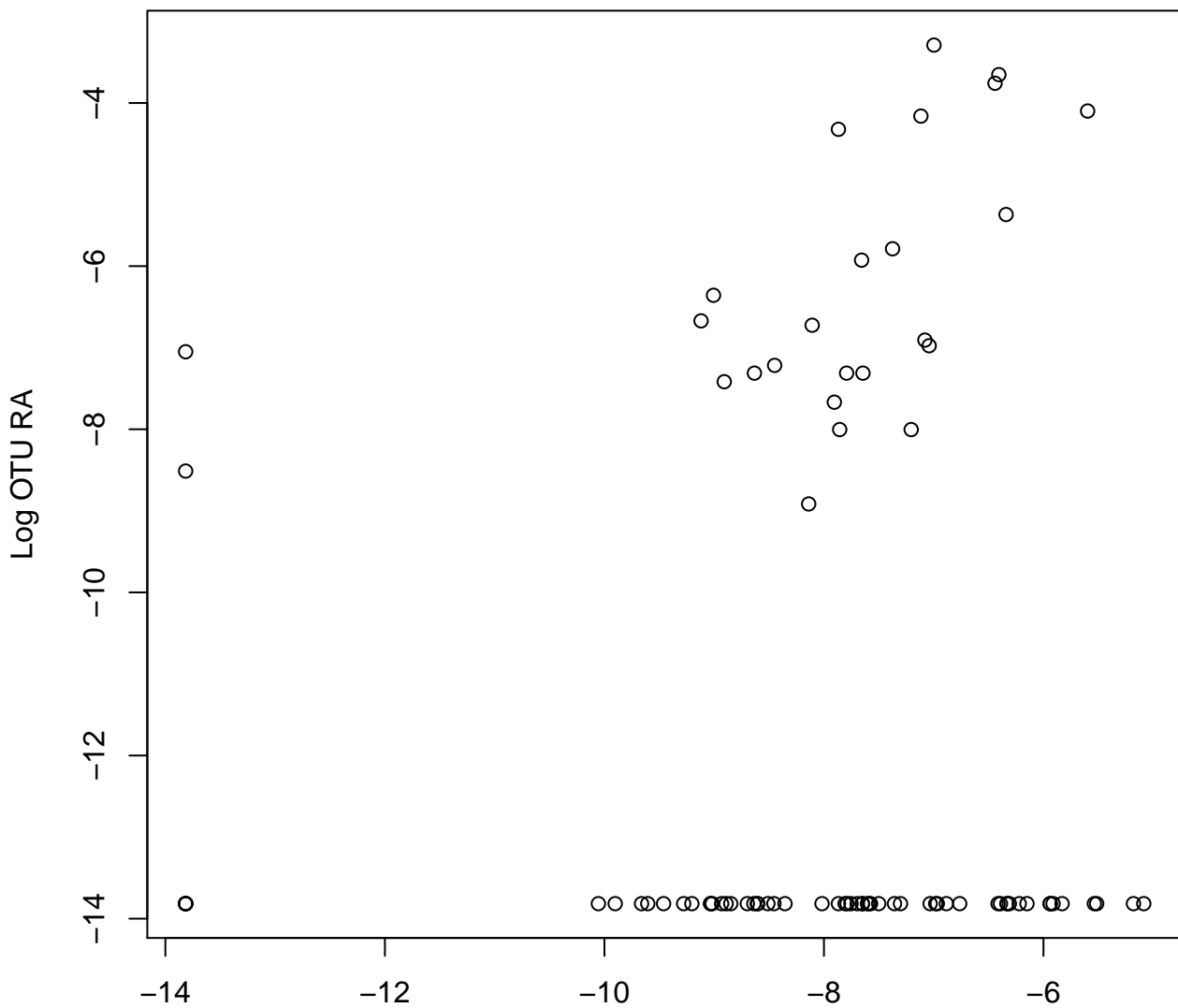


Otu02148 vs. Metabolite Feature 632



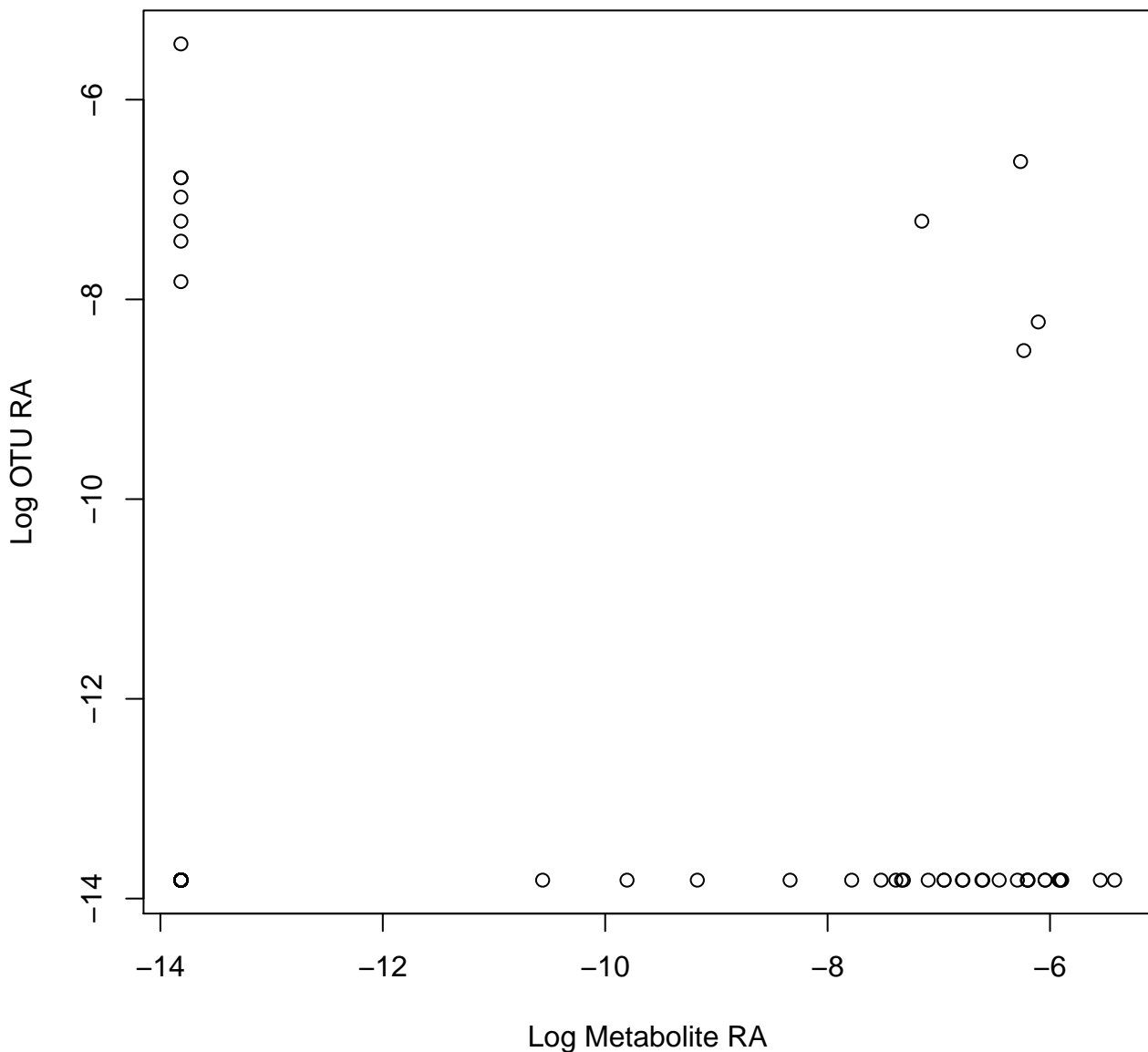
Tax: Myxococcales Chem: Organooxygen compounds Spearman: -0.03 DA: CCALimu

Otu00153 vs. Metabolite Feature 423



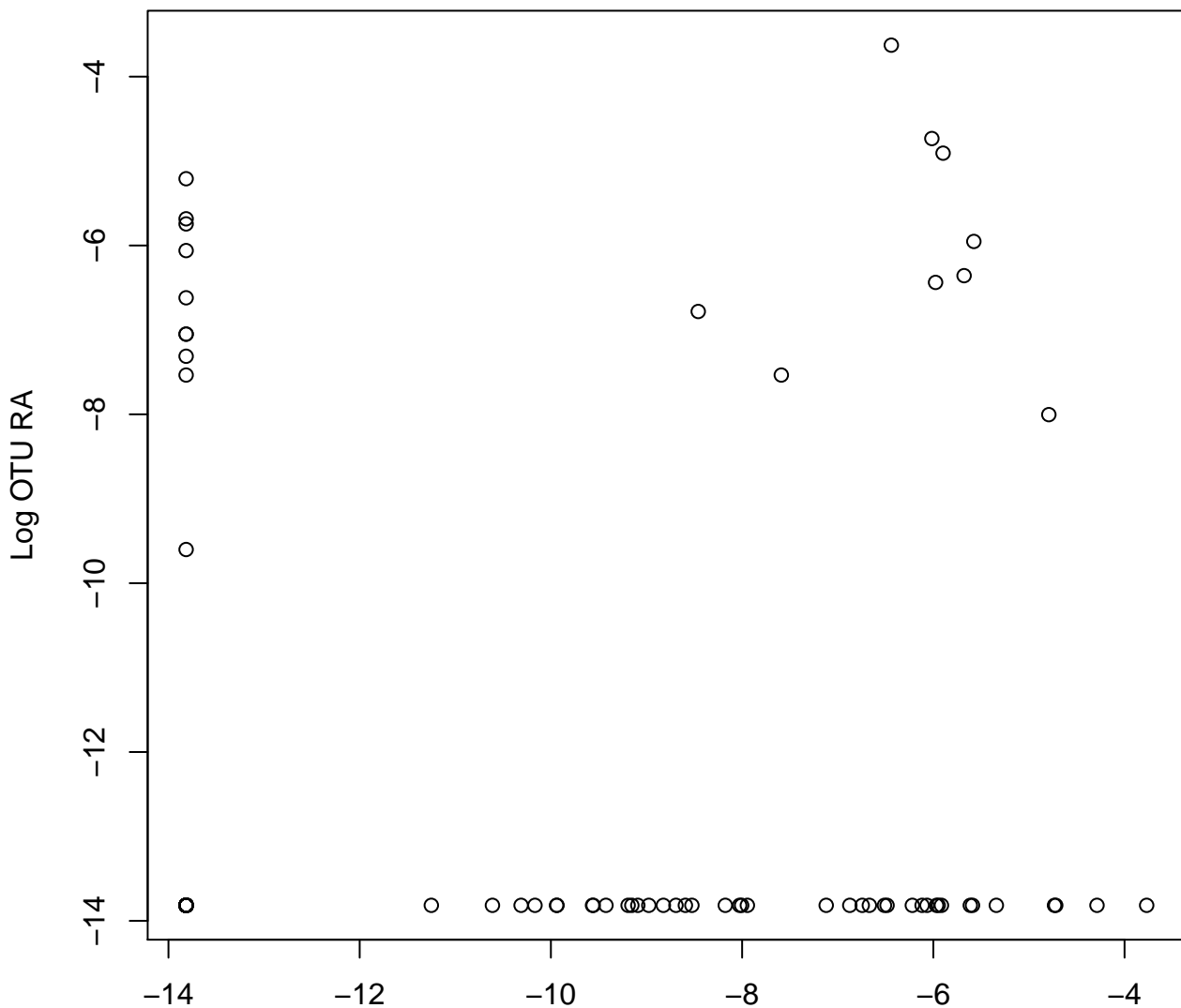
Tax: Caulobacterales Chem: Purine nucleosides Spearman: 0.06 DA: Coral

Otu00181 vs. Metabolite Feature 690



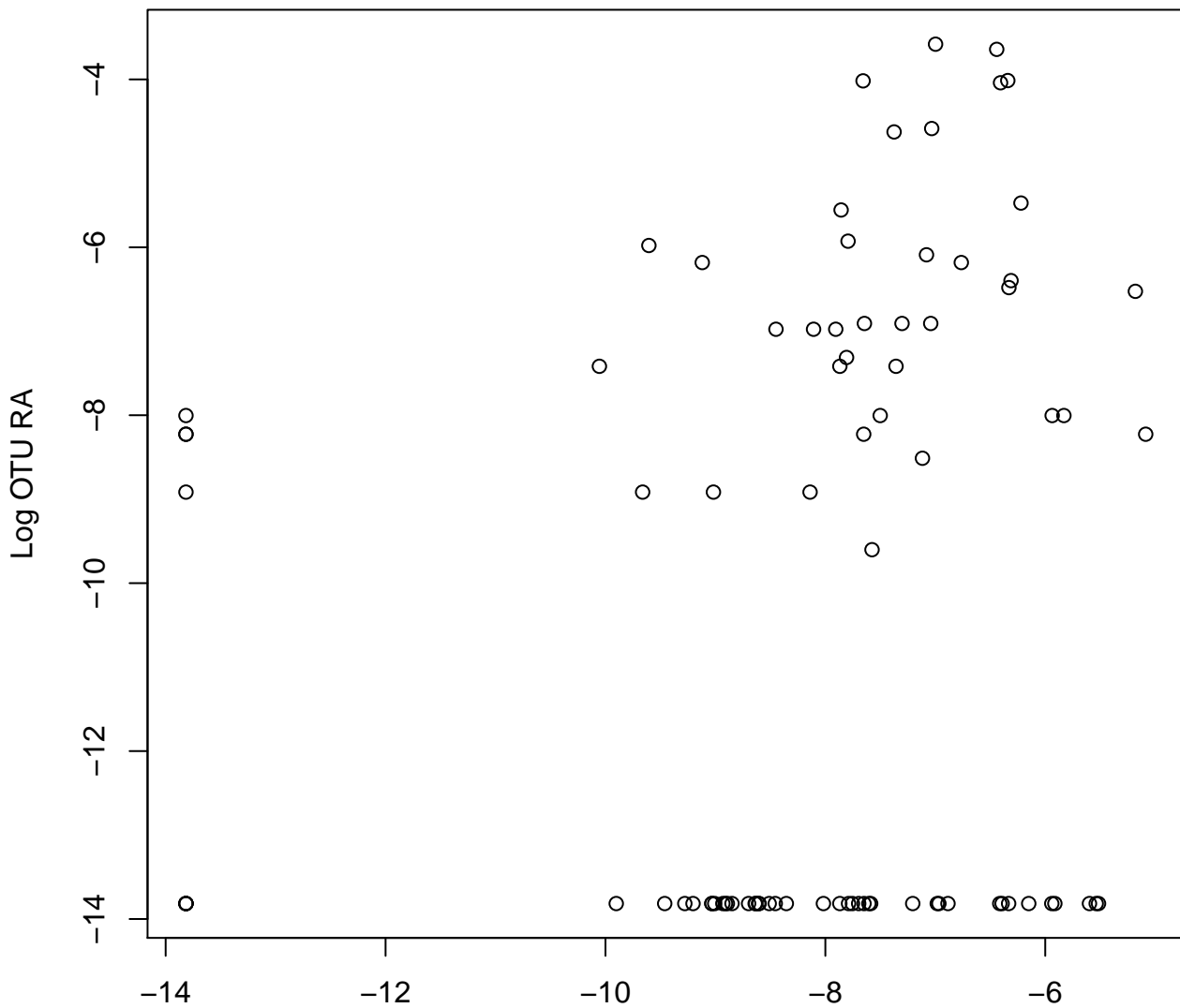
Tax: Nitrosopumilales Chem: Benzodioxoles Spearman: 0 DA: CoralLimu

Otu00444 vs. Metabolite Feature 1123



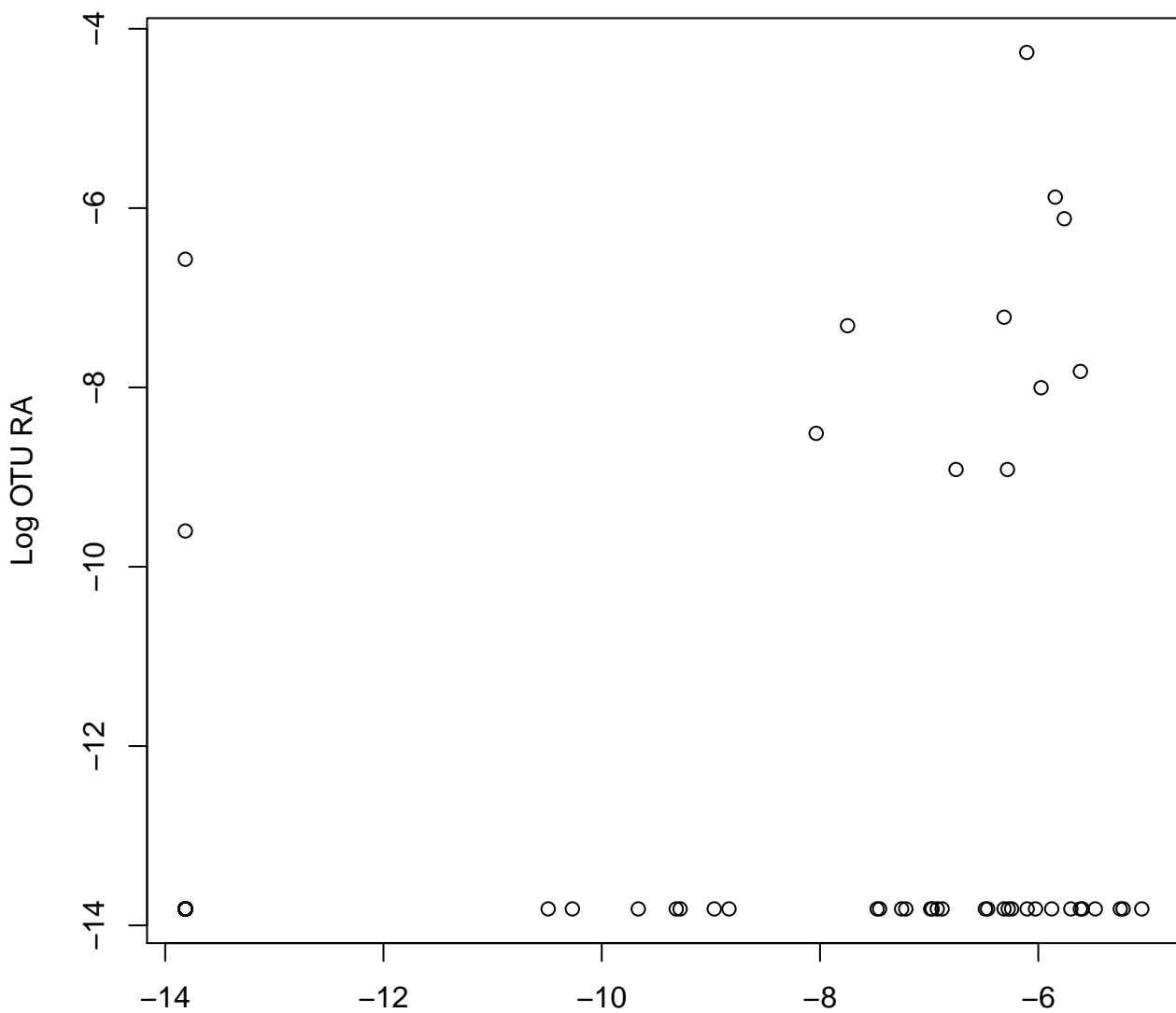
Tax: Subgroup_9 Chem: Fatty Acyls Spearman: 0.02 DA: CoralLimu

Otu00144 vs. Metabolite Feature 423



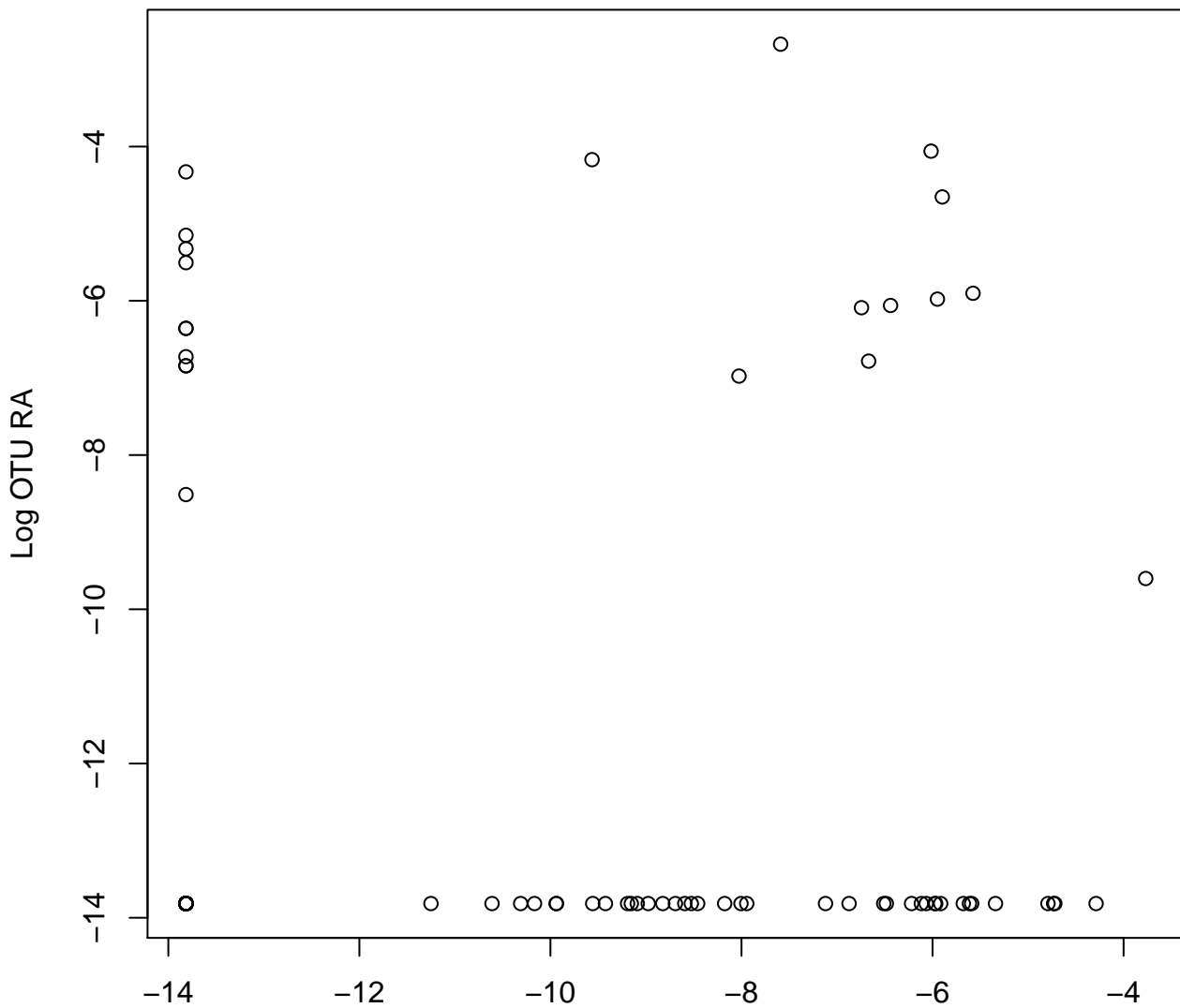
Log Metabolite RA
Tax: Cyanobacteriales Chem: Purine nucleosides Spearman: 0.24 DA: Coral

Otu01130 vs. Metabolite Feature 15072



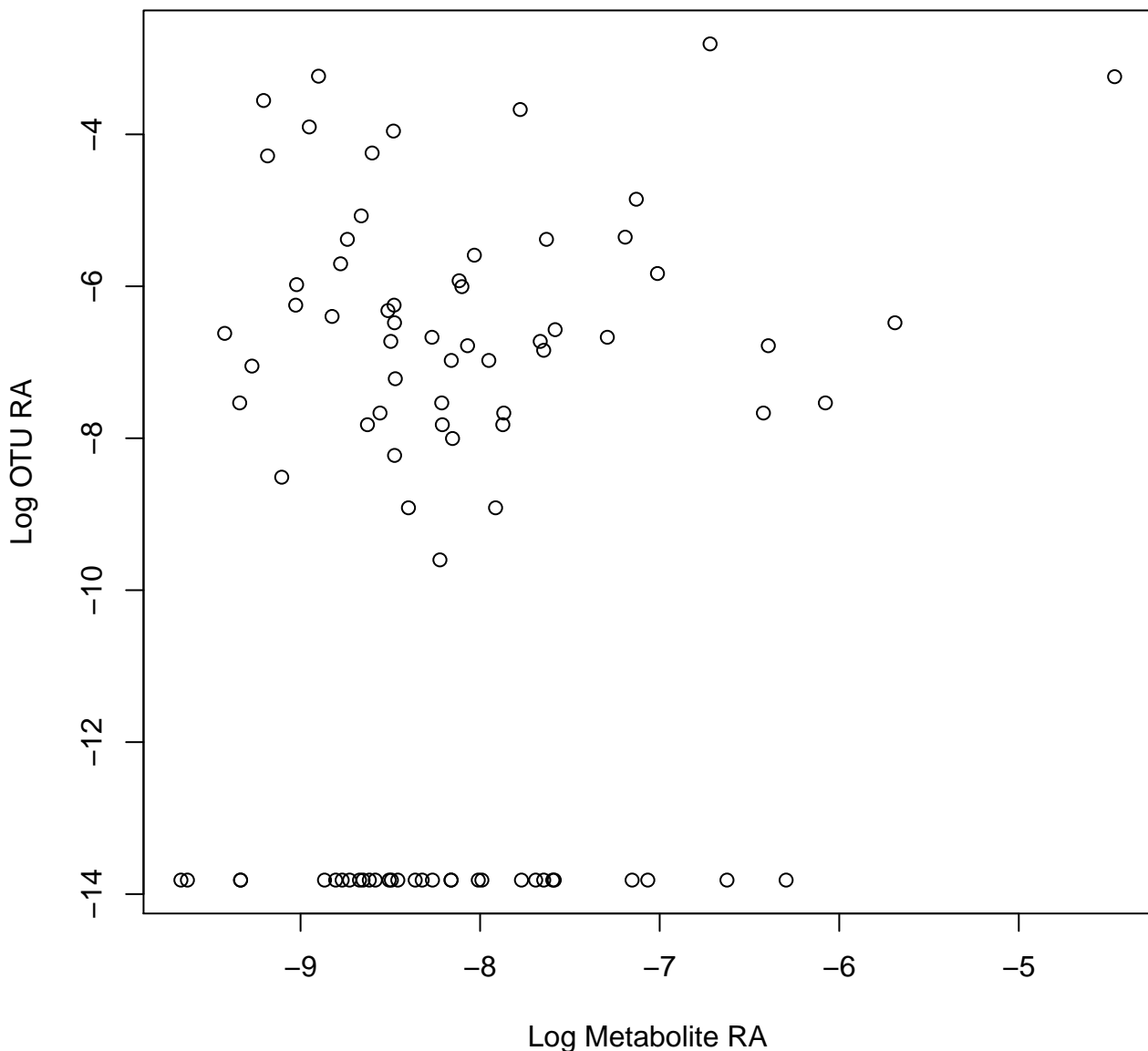
Log Metabolite RA
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.33 DA: Coral

Otu00136 vs. Metabolite Feature 1123

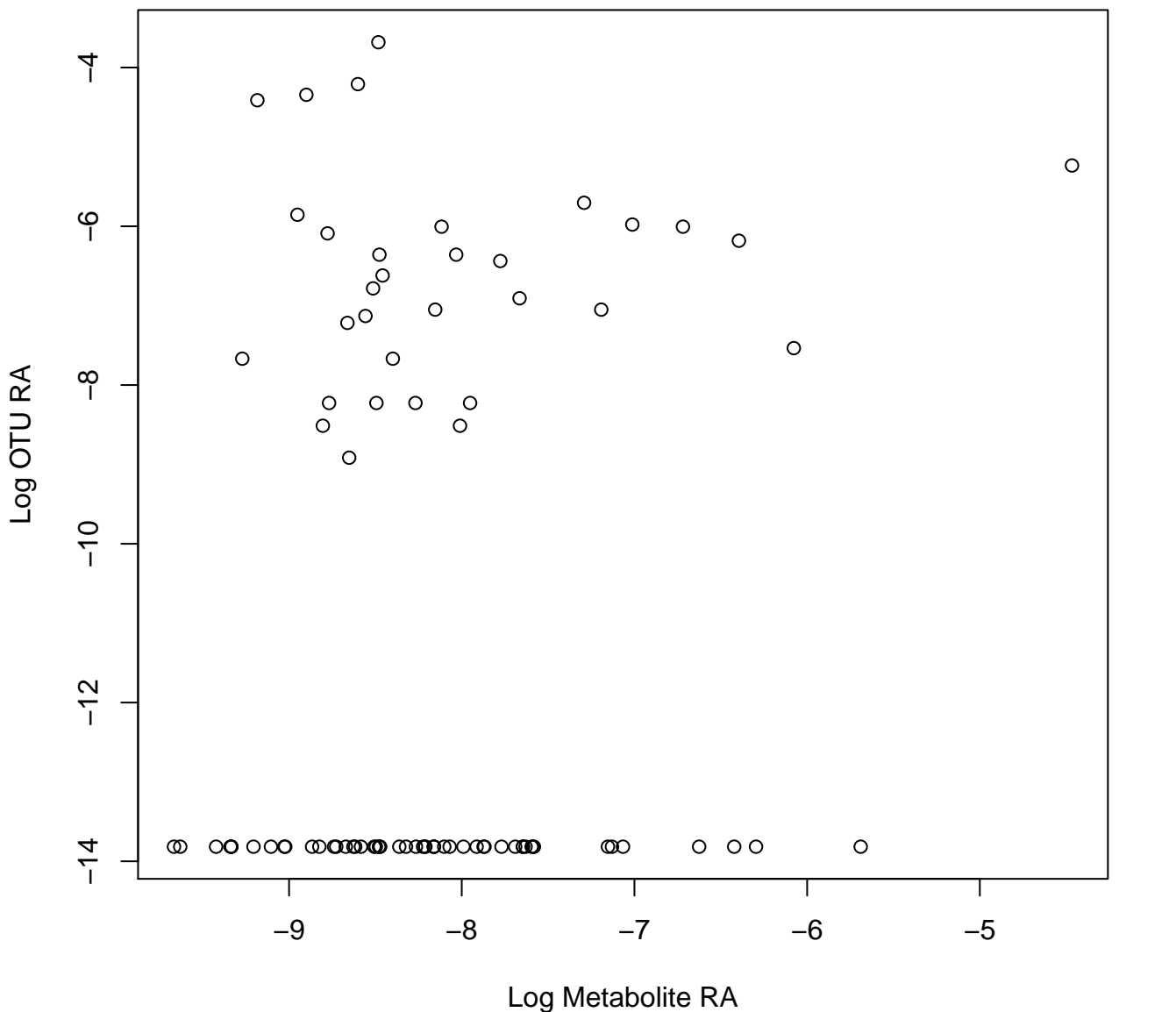


Tax: Caldilineales Chem: Fatty Acyls Spearman: 0.02 DA: CoralLimu

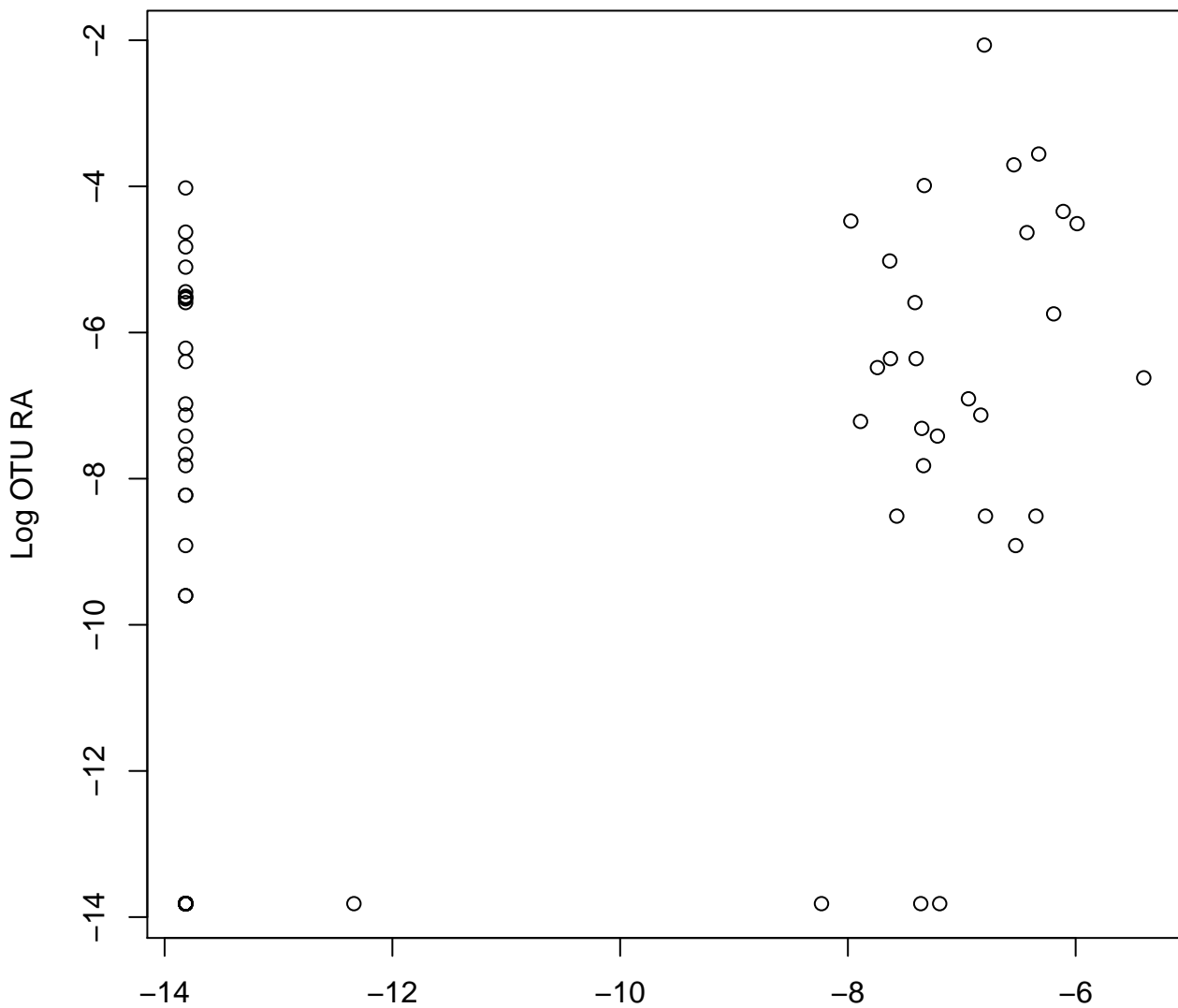
Otu00057 vs. Metabolite Feature 632



Otu00221 vs. Metabolite Feature 632

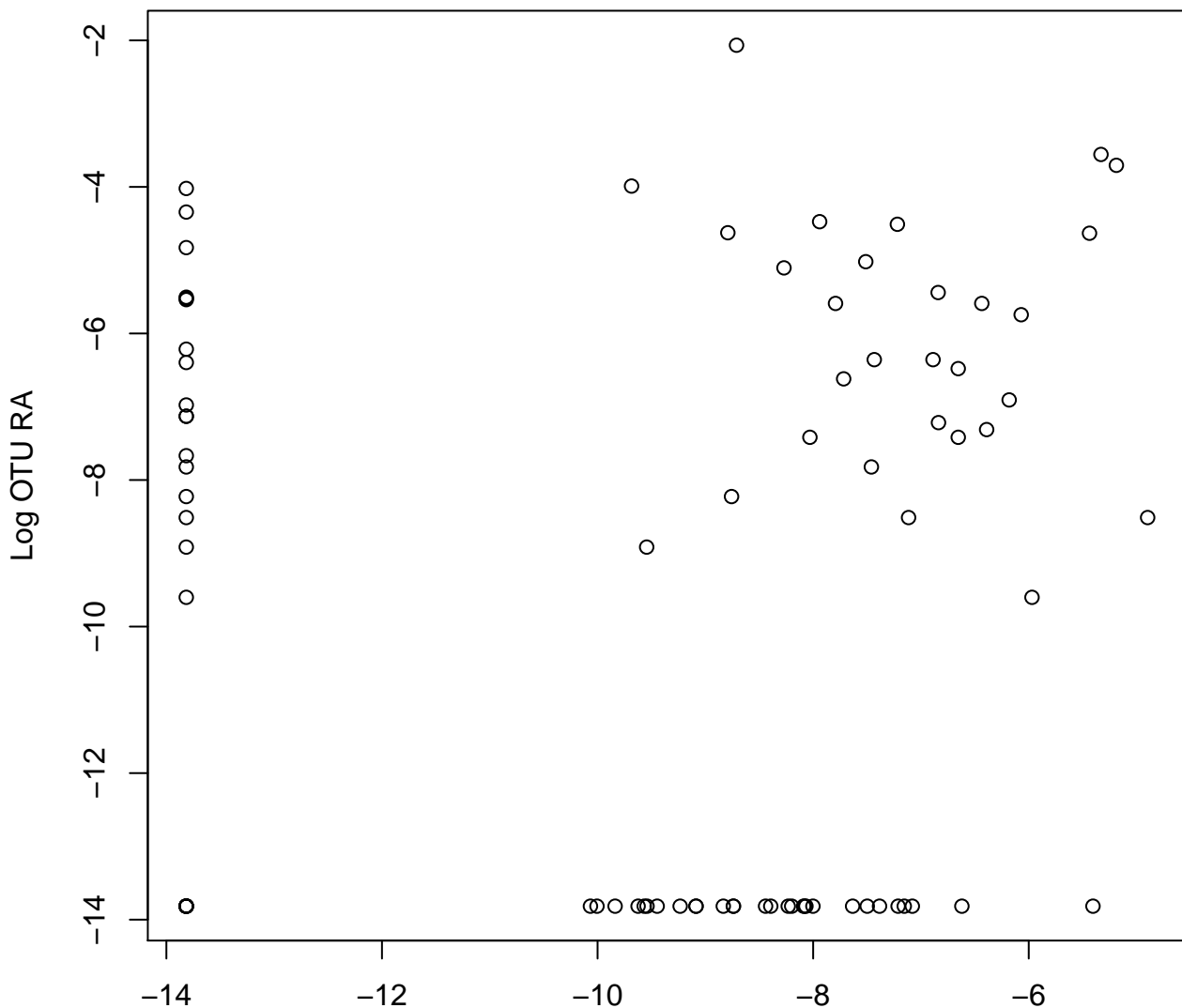


Otu00056 vs. Metabolite Feature 36475



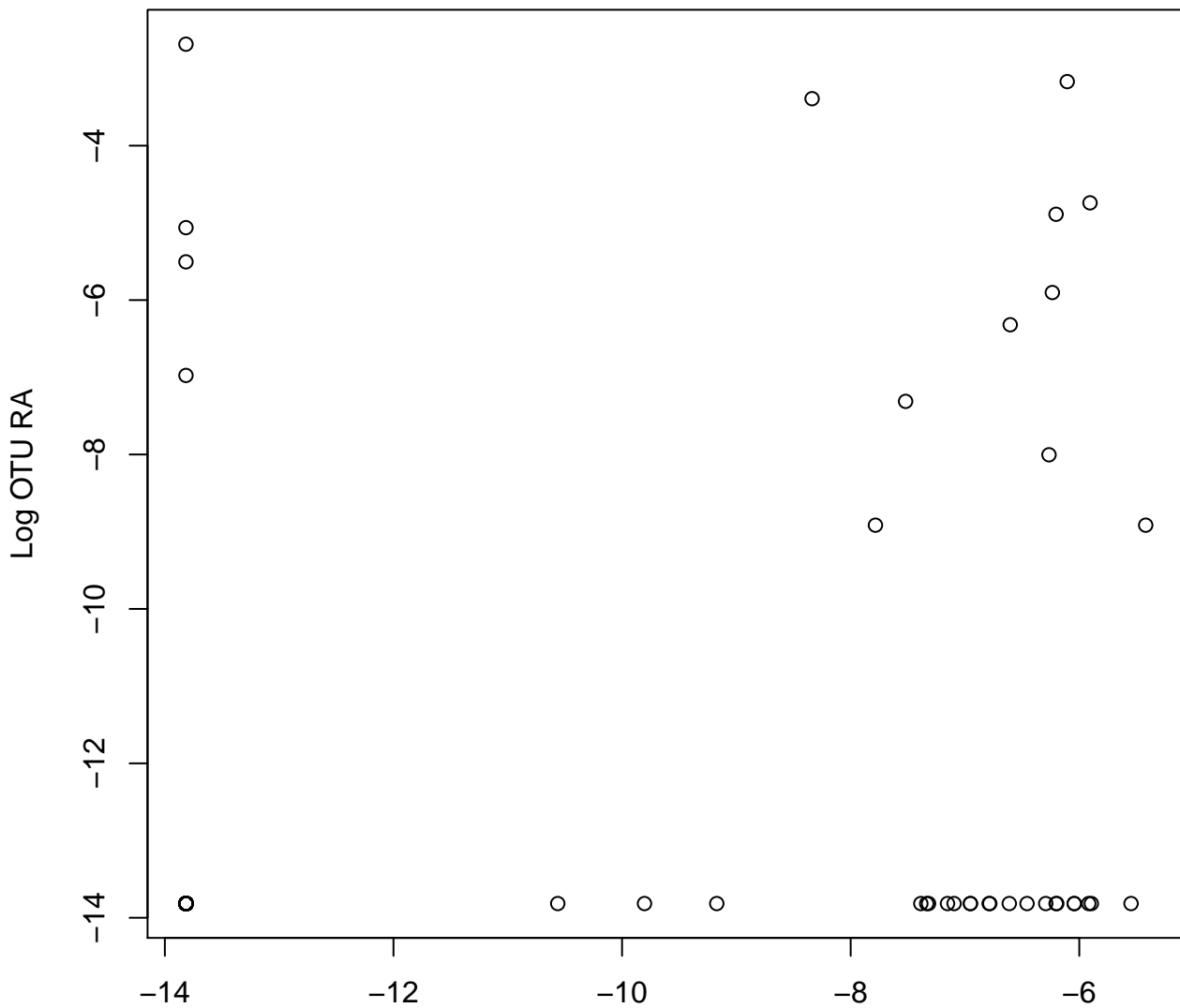
Log Metabolite RA
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.5 DA: Coral

Otu00056 vs. Metabolite Feature 747



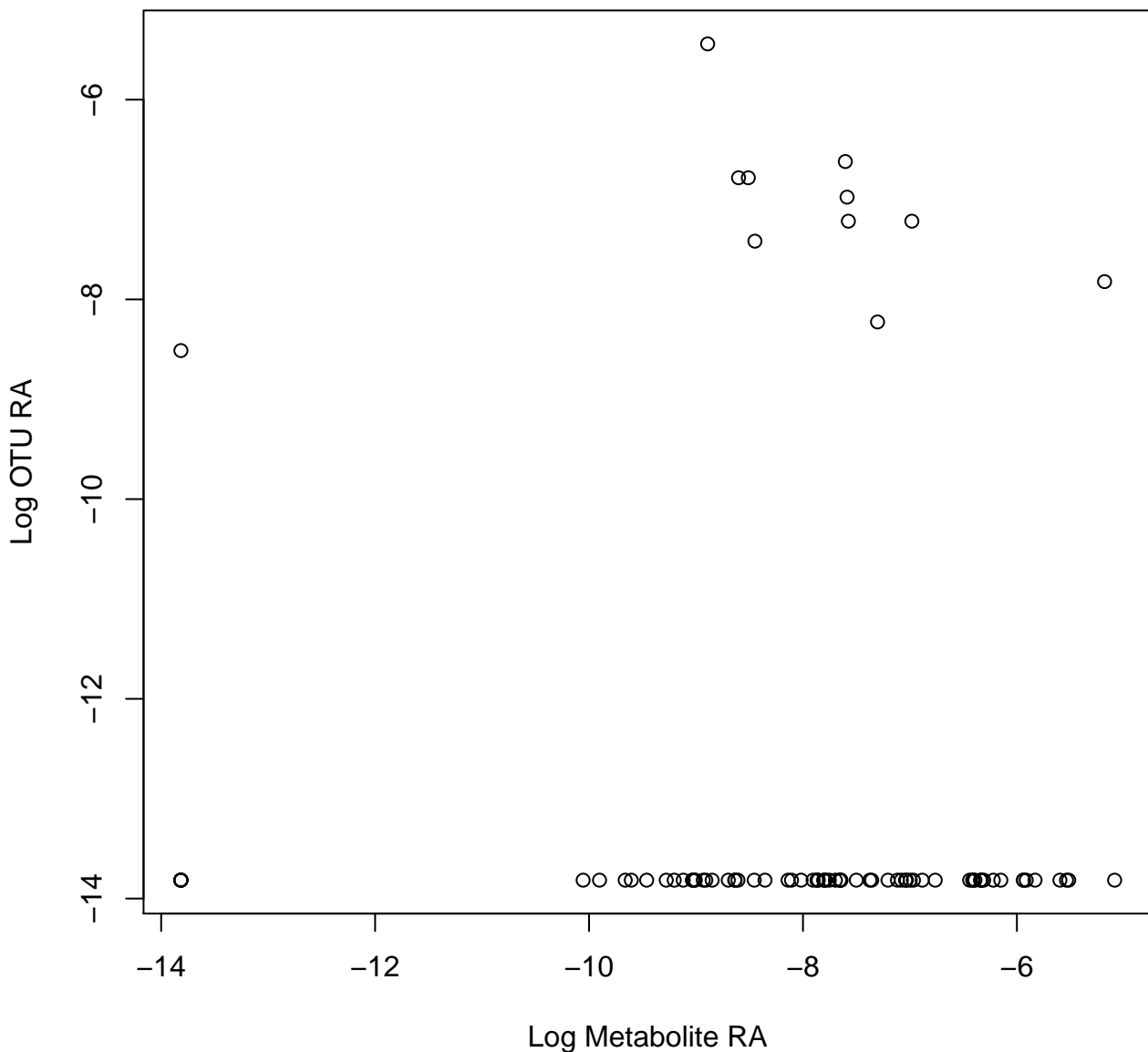
Tax: Rhizobiales Chem: Pyridines and derivatives Spearman: 0.14 DA: Coral

Otu00122 vs. Metabolite Feature 690

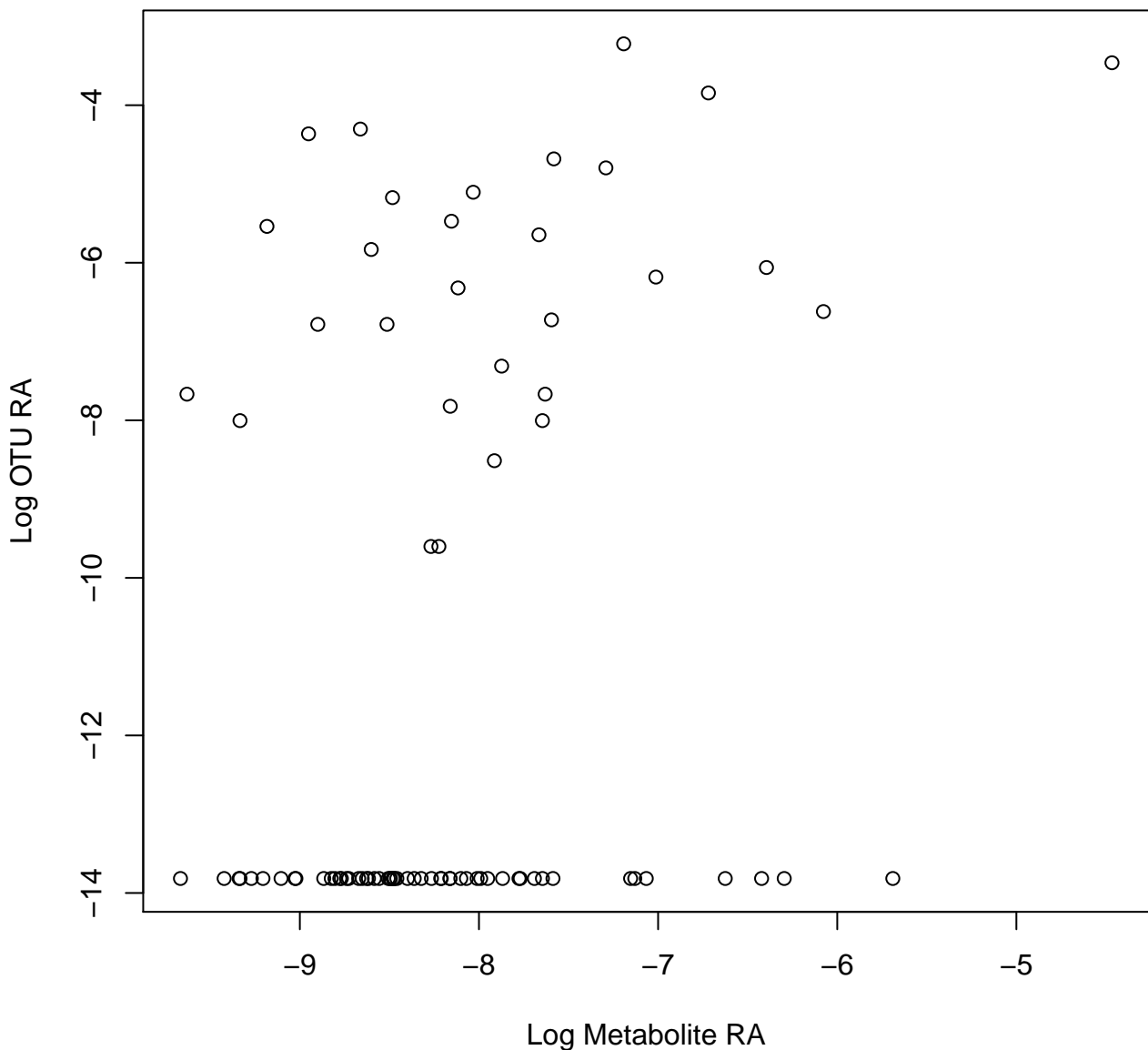


Log Metabolite RA
Tax: Cyanobacteriales Chem: Benzodioxoles Spearman: 0.31 DA: CoralLimu

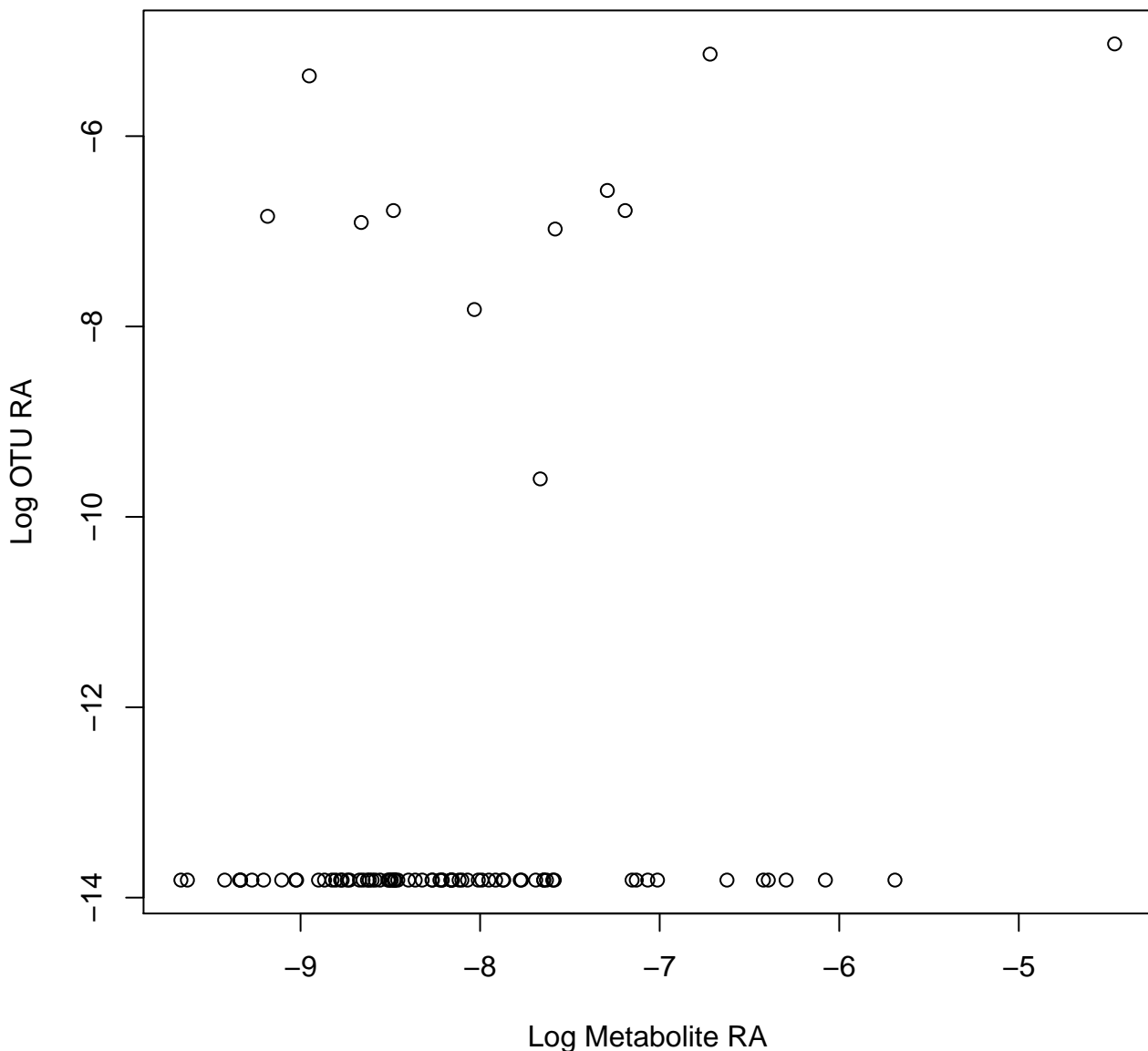
Otu00181 vs. Metabolite Feature 423



Otu00105 vs. Metabolite Feature 632

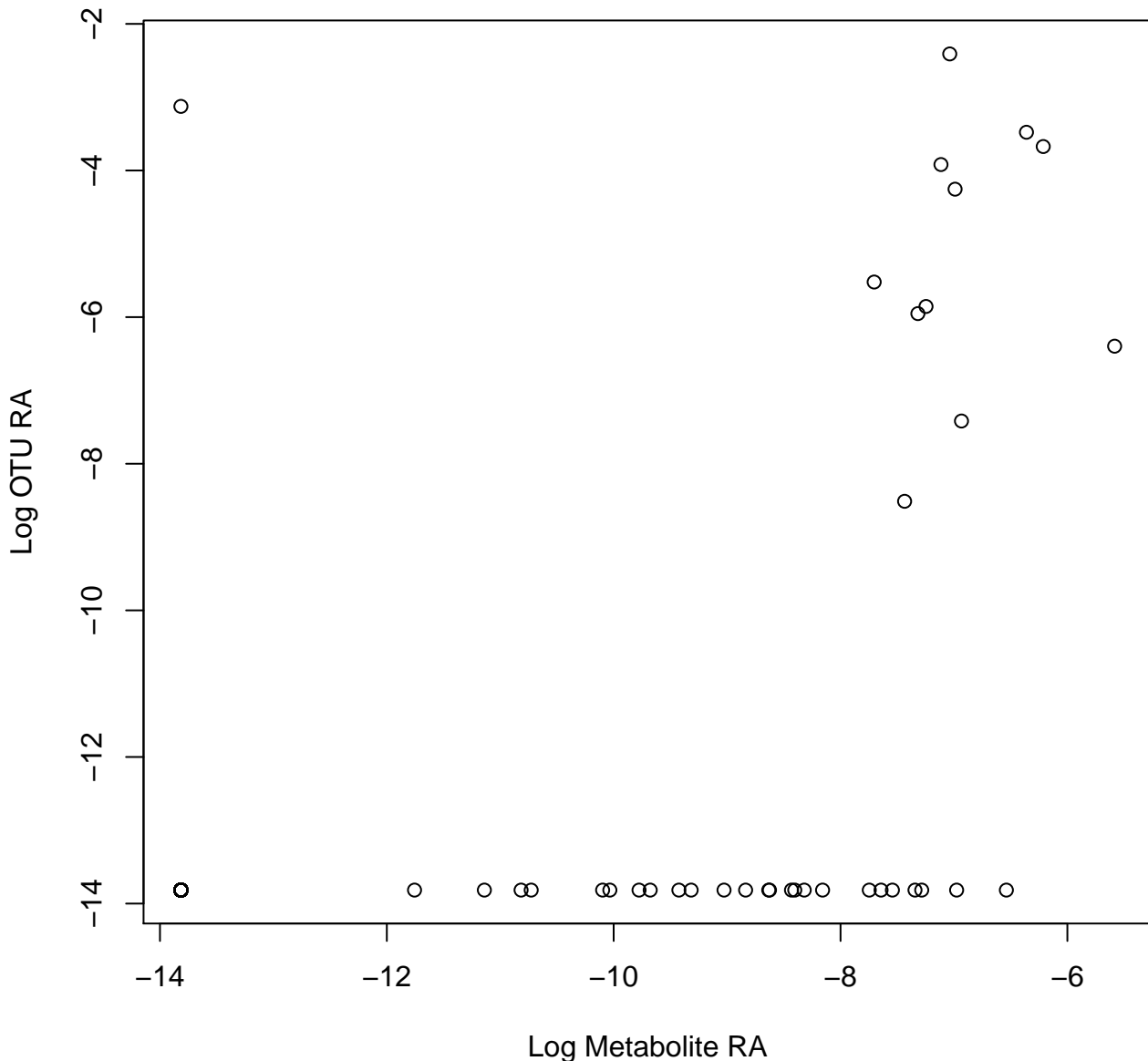


Otu01285 vs. Metabolite Feature 632



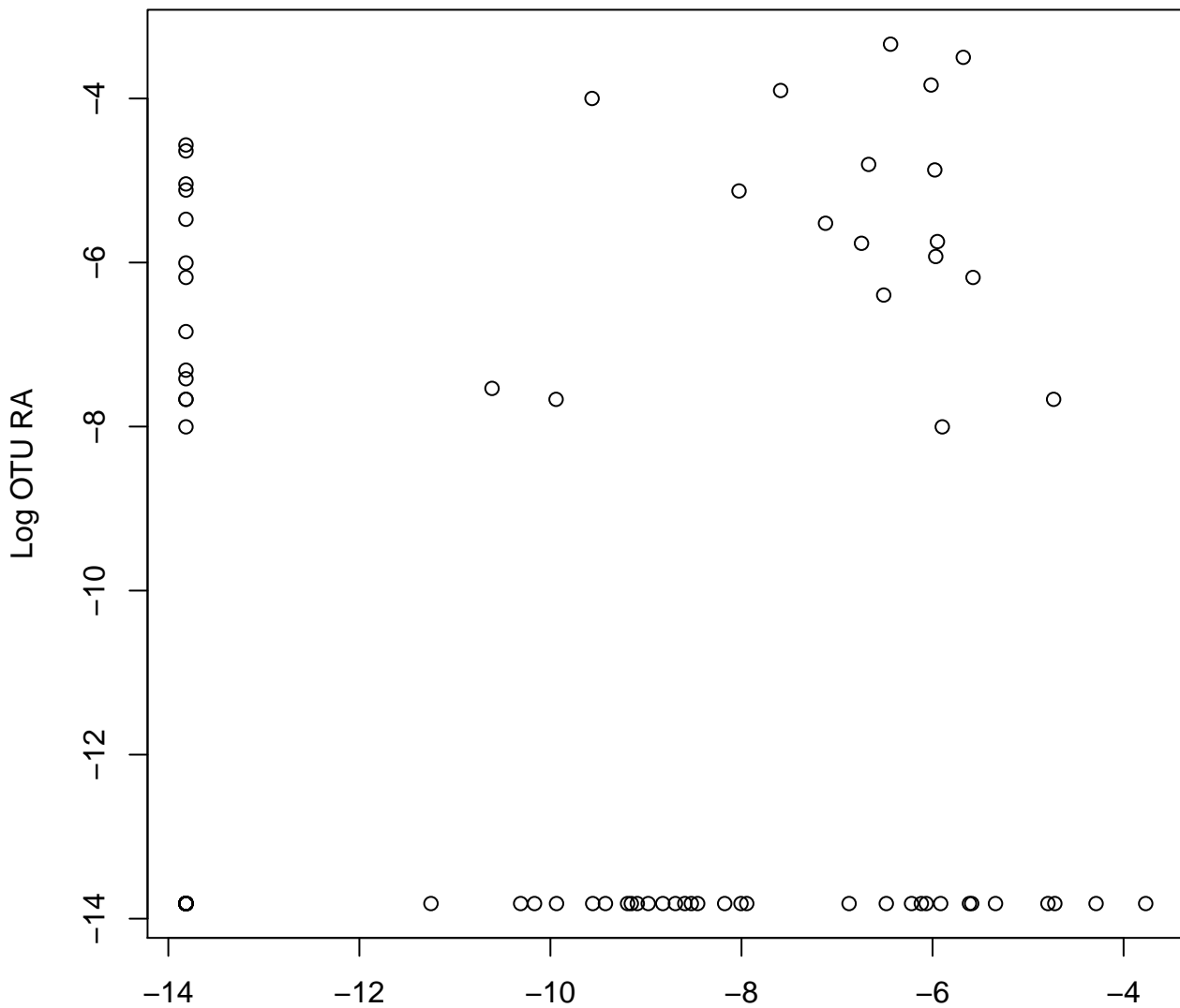
Tax: Chitinophagales Chem: Organooxygen compounds Spearman: 0.15 DA: CCALimu

Otu00201 vs. Metabolite Feature 17394

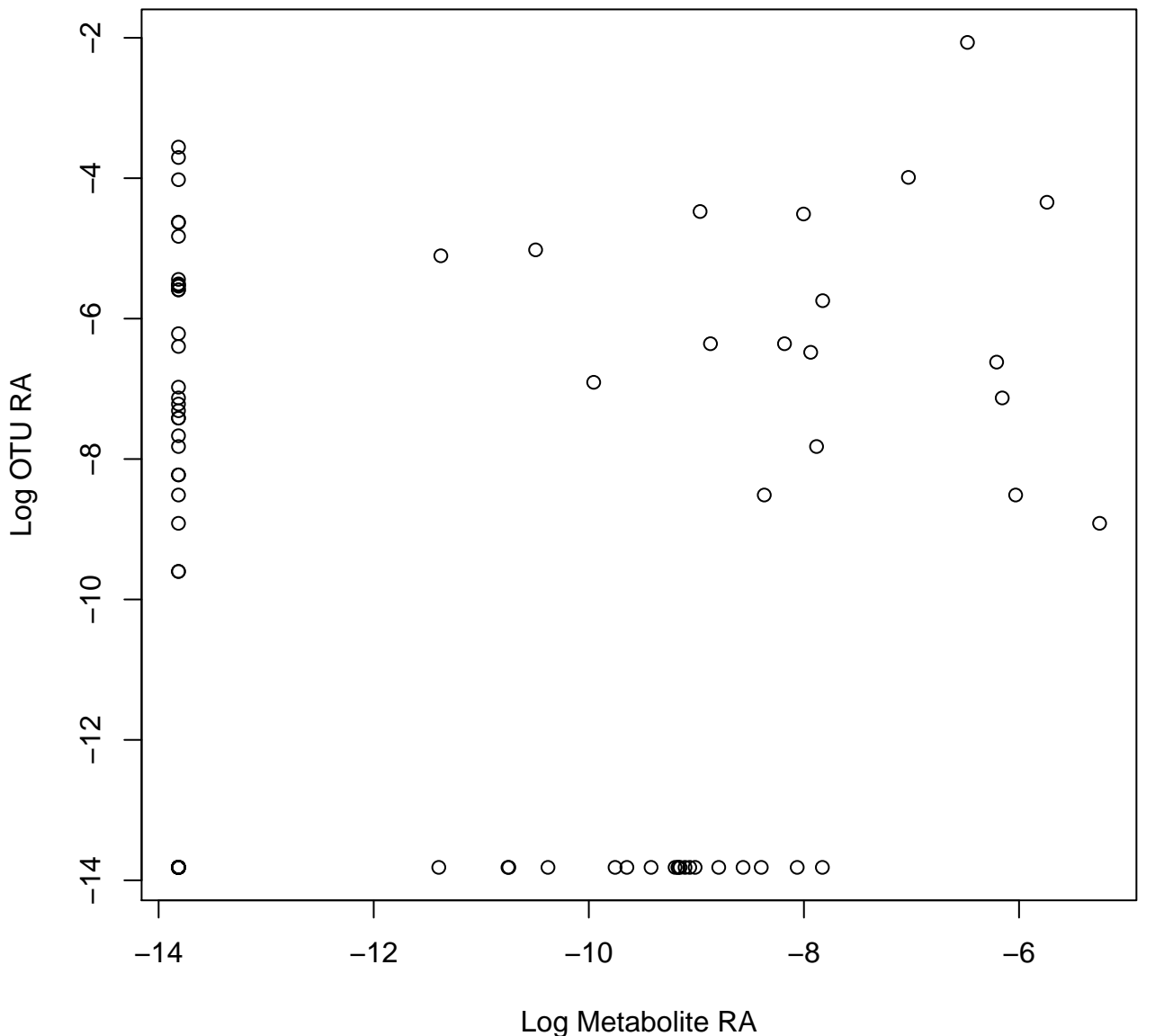


Tax: Oceanospirillales Chem: Glycerolipids Spearman: 0.55 DA: CoralLimu

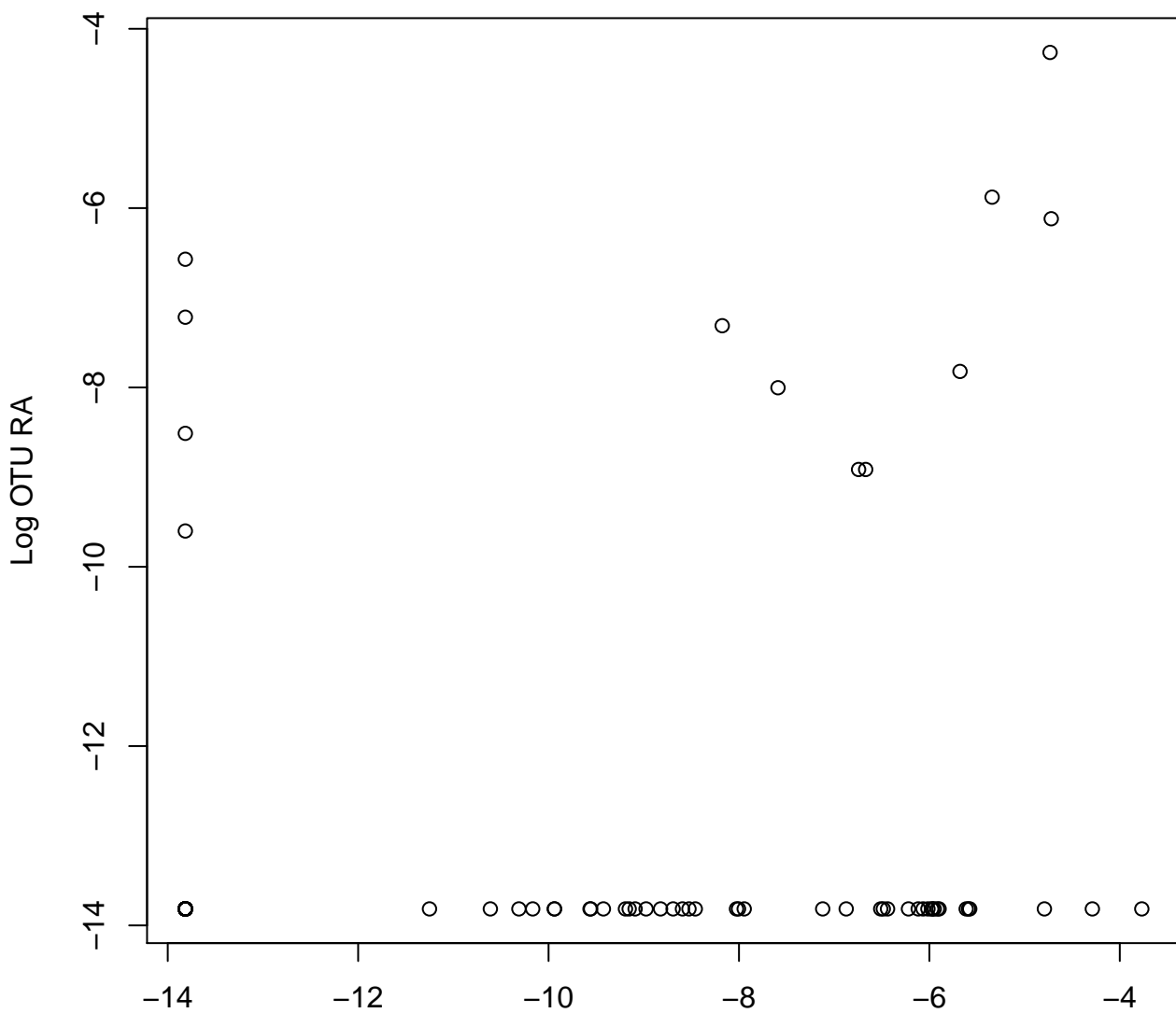
Otu00092 vs. Metabolite Feature 1123



Otu00056 vs. Metabolite Feature 2952

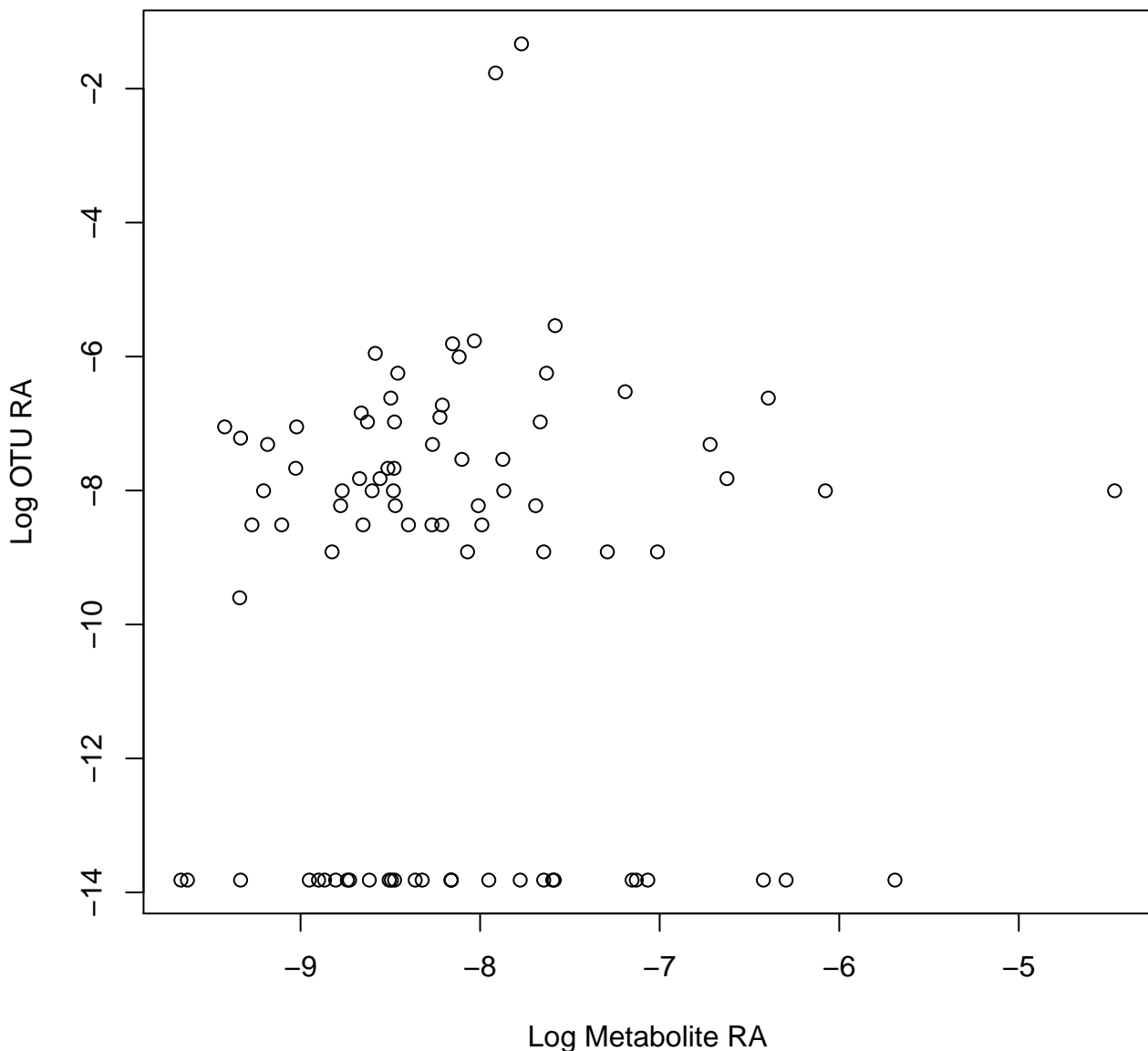


Otu01130 vs. Metabolite Feature 1123

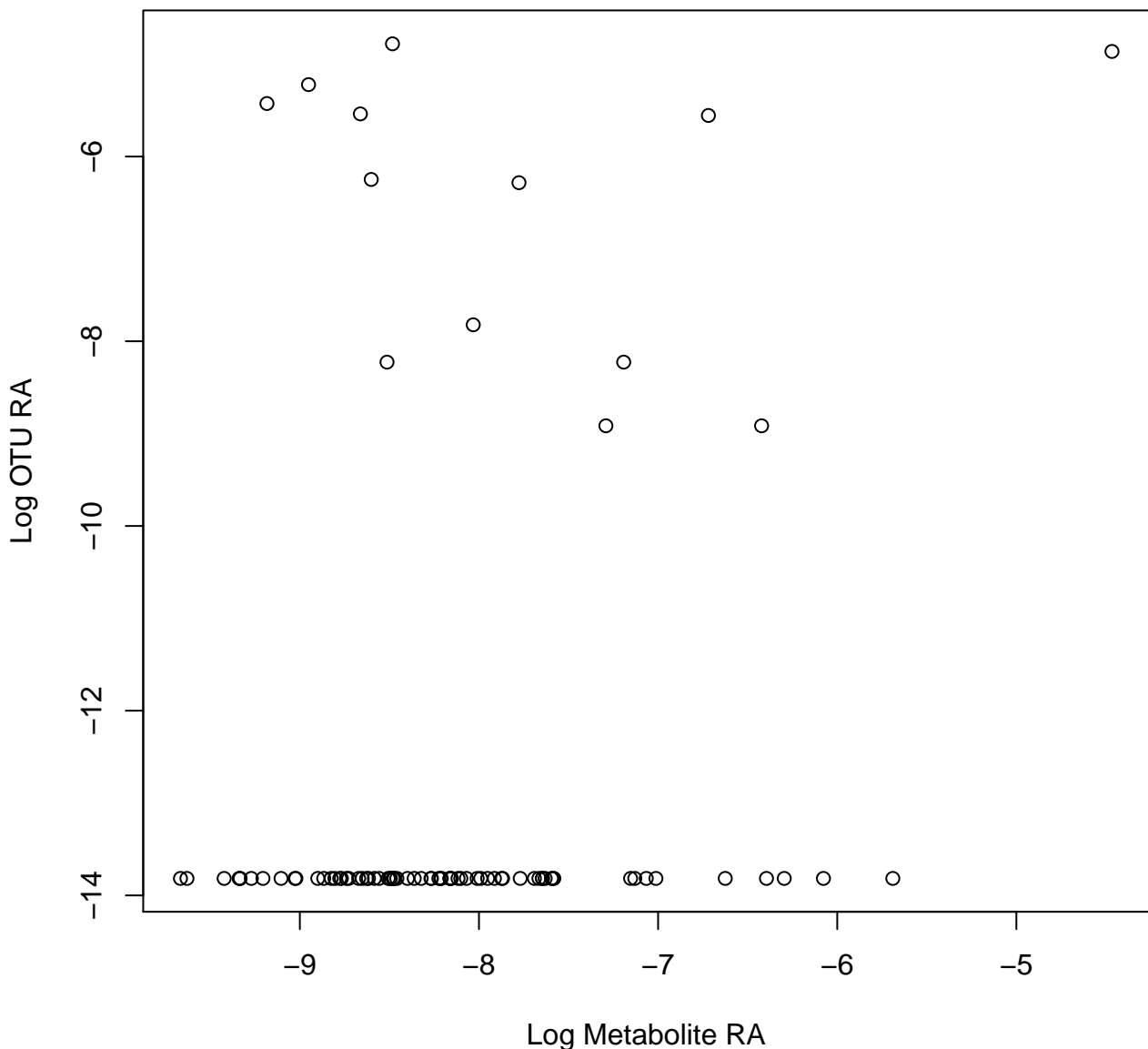


Log Metabolite RA
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.18 DA: CoralLimu

Otu00030 vs. Metabolite Feature 632

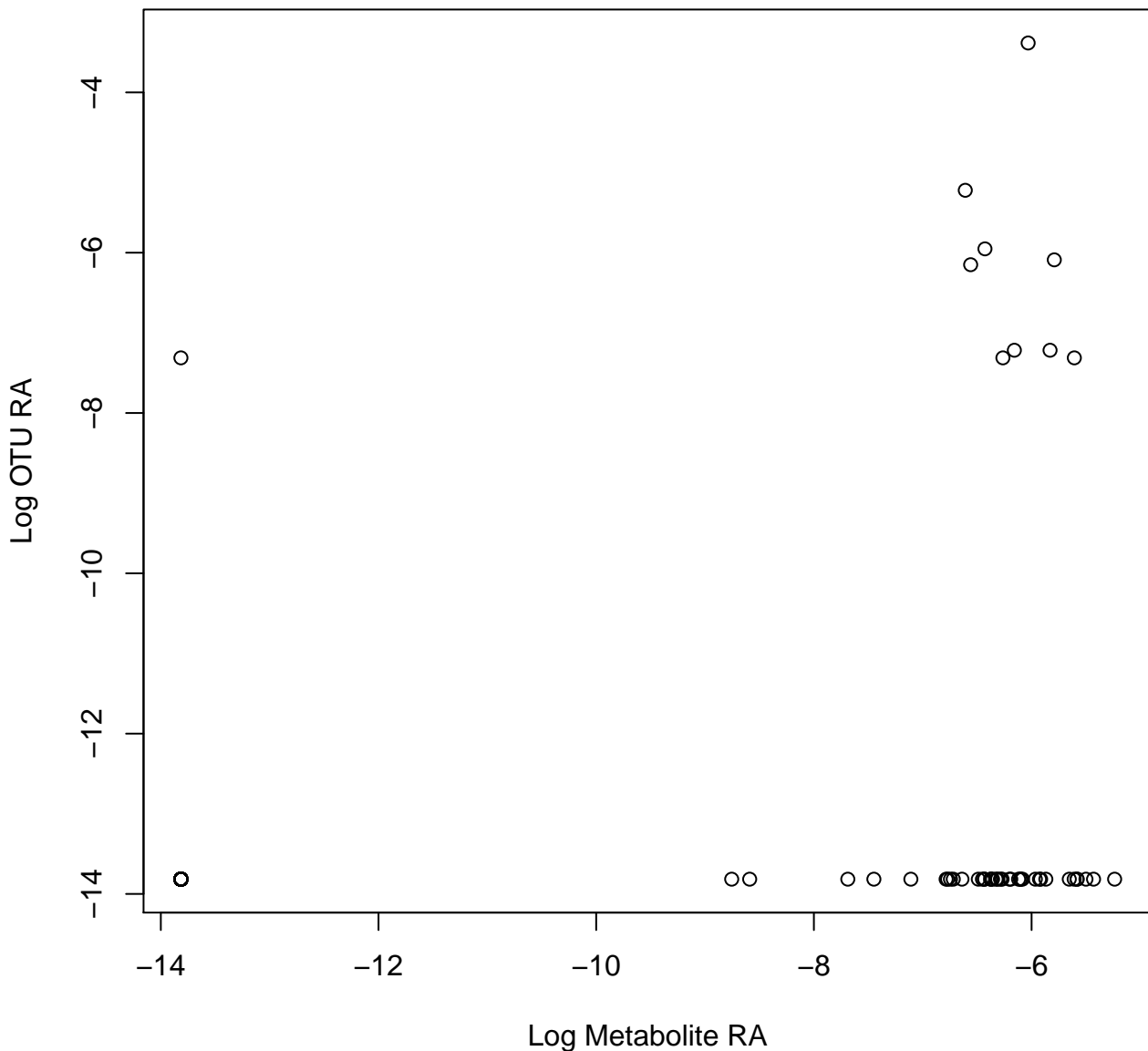


Otu00748 vs. Metabolite Feature 632



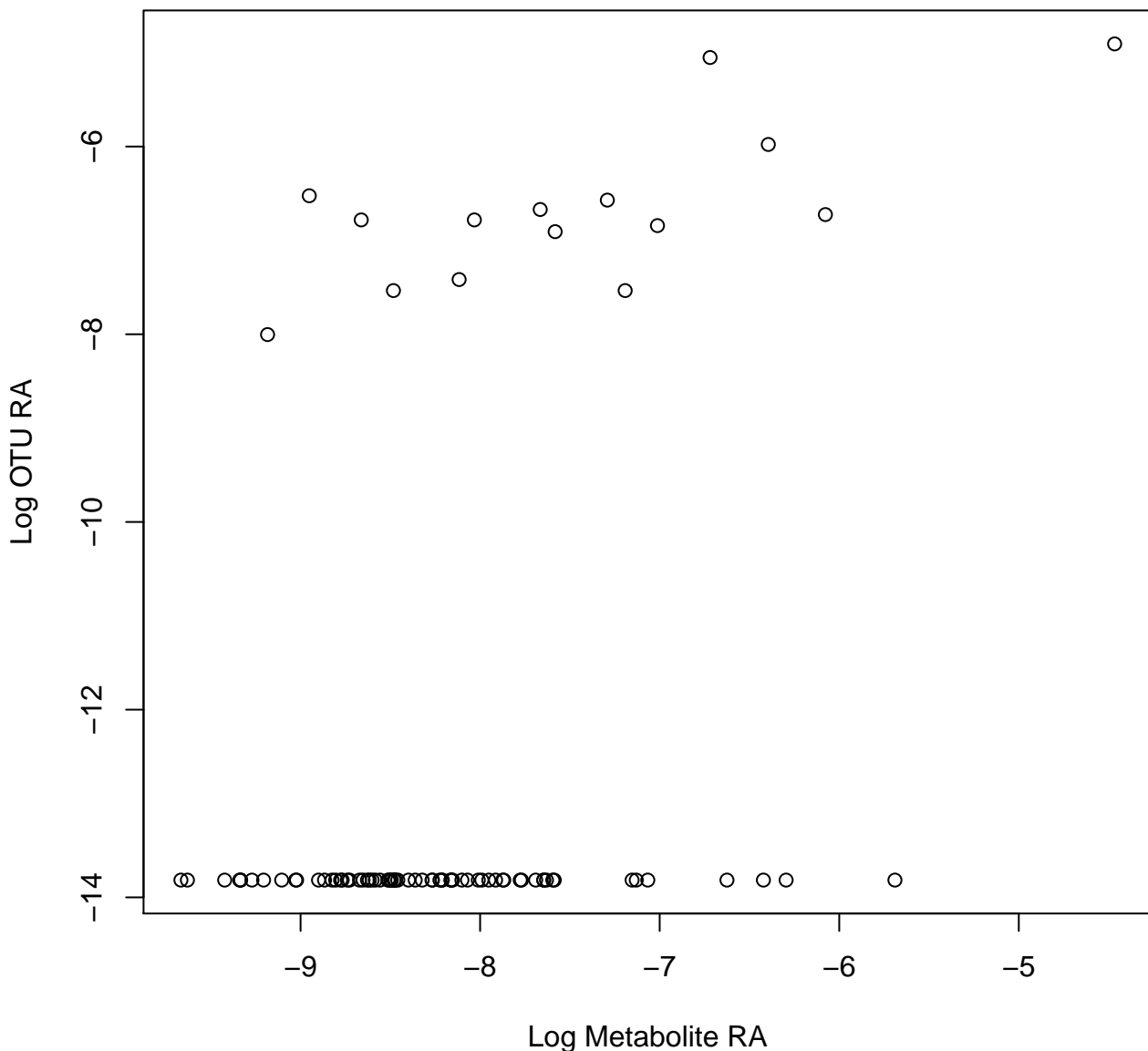
Tax: Cyanobacteriales Chem: Organooxygen compounds Spearman: 0.09 DA: CCALimu

Otu00470 vs. Metabolite Feature 687



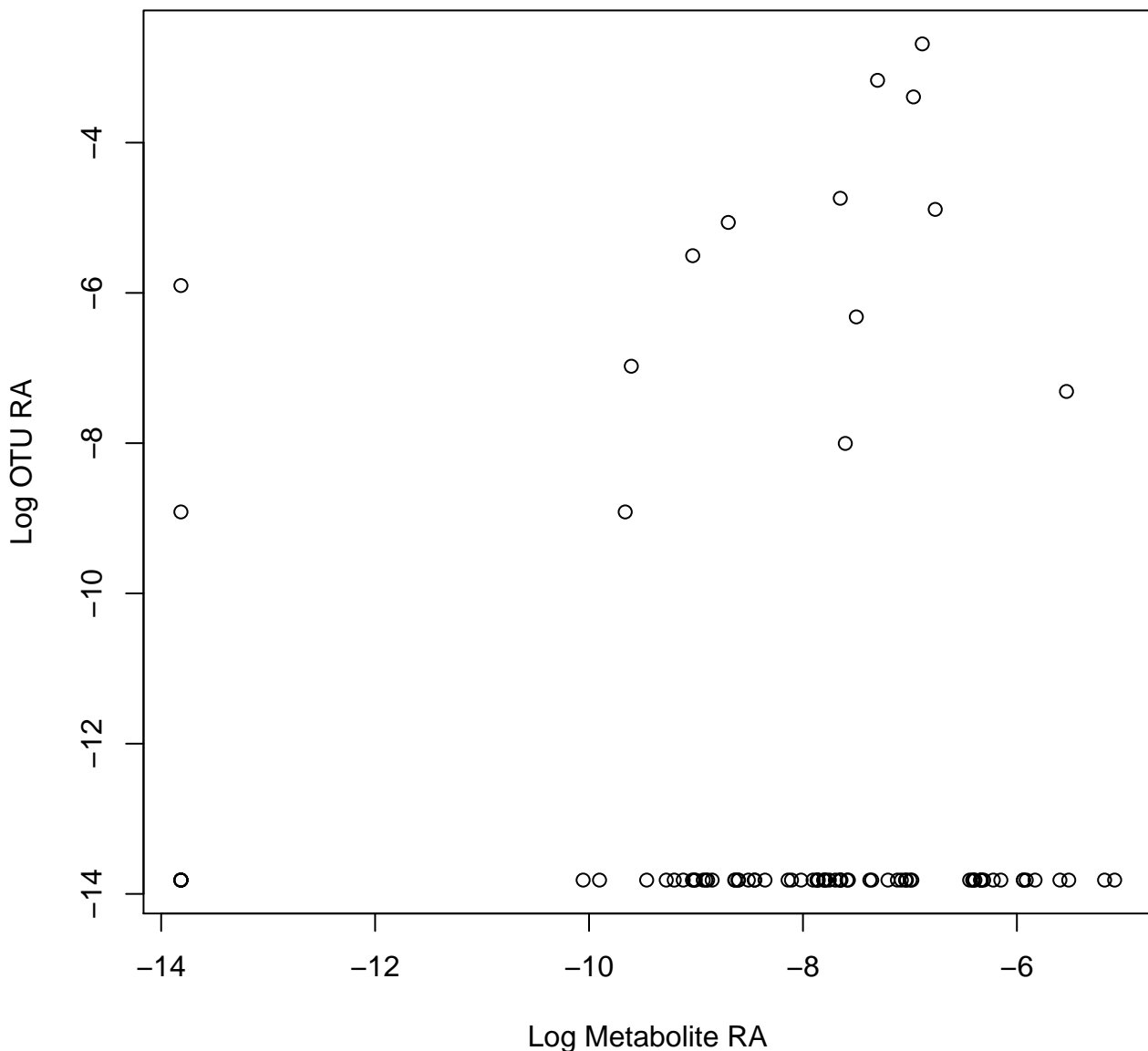
Tax: Parvibaculales Chem: Benzodioxoles Spearman: 0.28 DA: CoralLimu

Otu01000 vs. Metabolite Feature 632

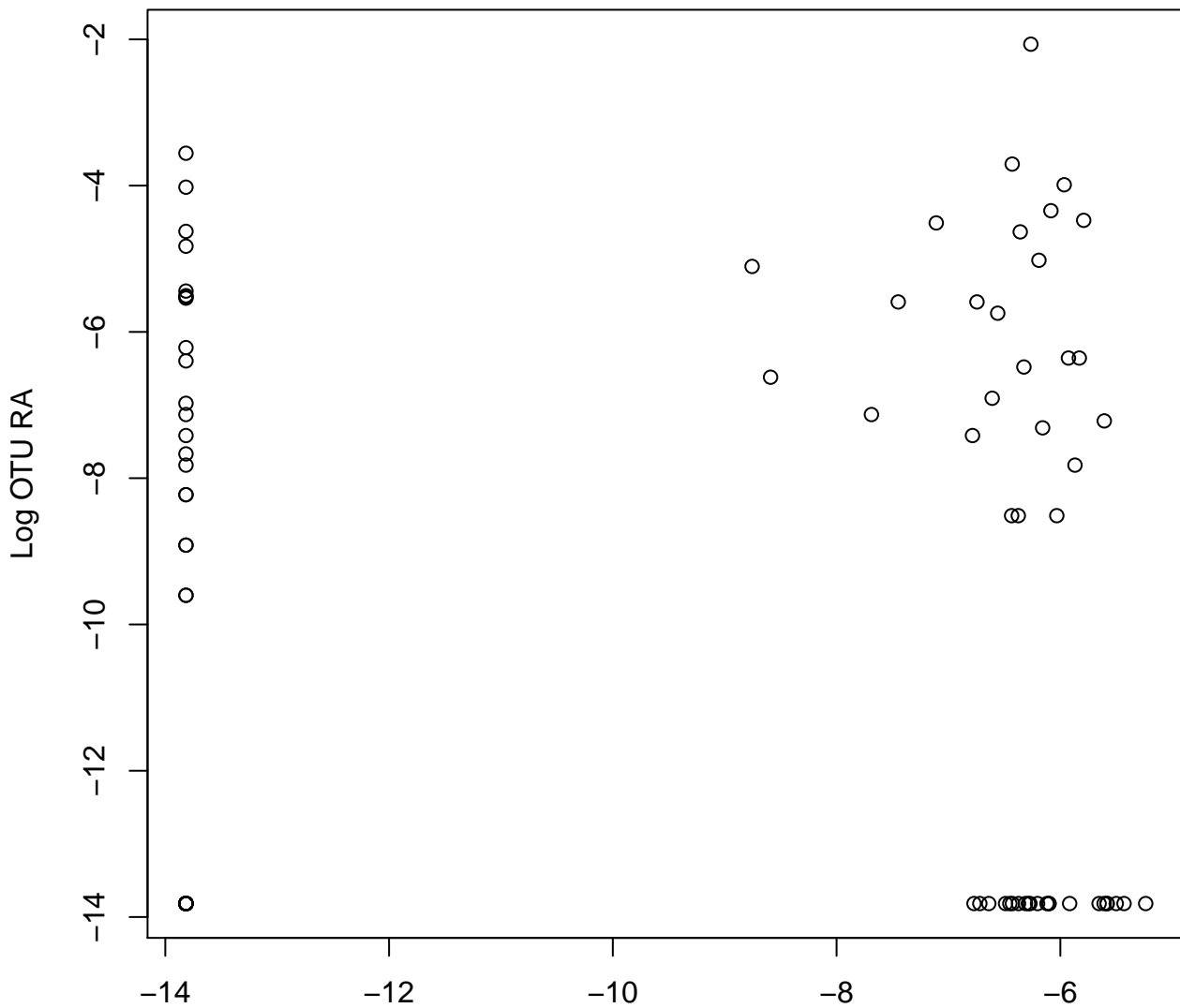


Tax: Flavobacteriales Chem: Organooxygen compounds Spearman: 0.3 DA: CCALimu

Otu00122 vs. Metabolite Feature 423

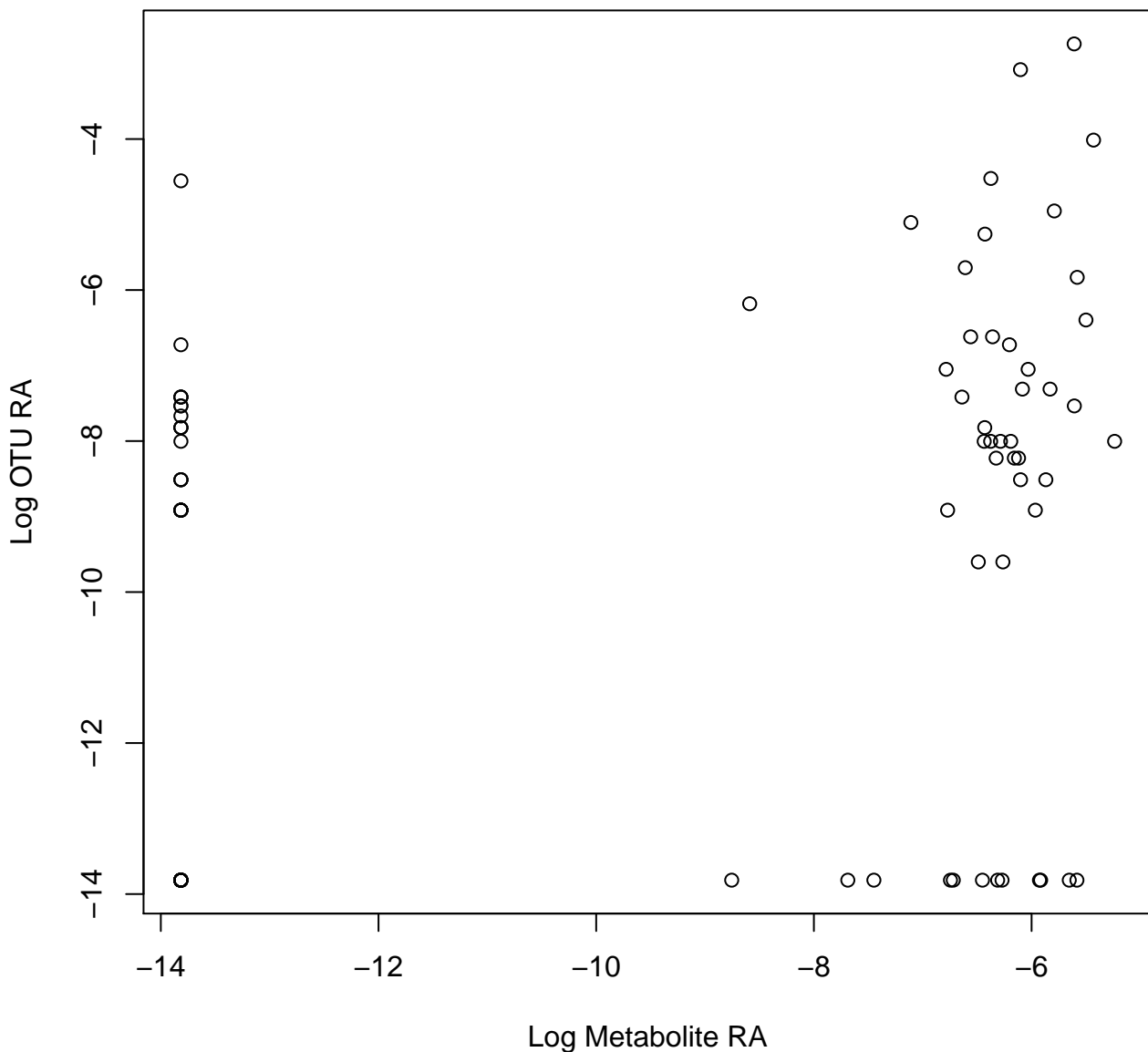


Otu00056 vs. Metabolite Feature 687



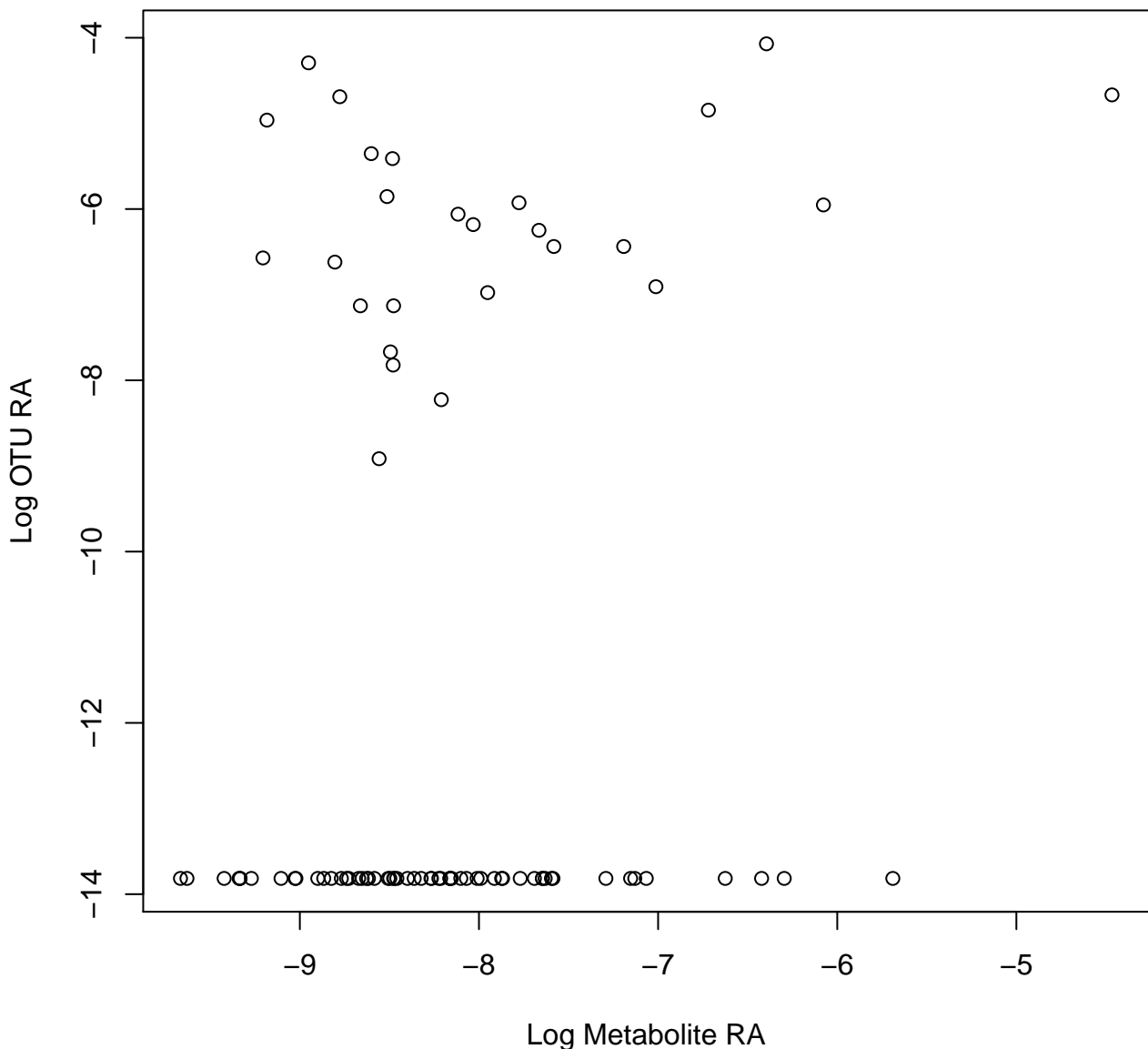
Tax: Rhizobiales Chem: Benzodioxoles Spearman: -0.05 DA: CoralLimu

Otu00124 vs. Metabolite Feature 687

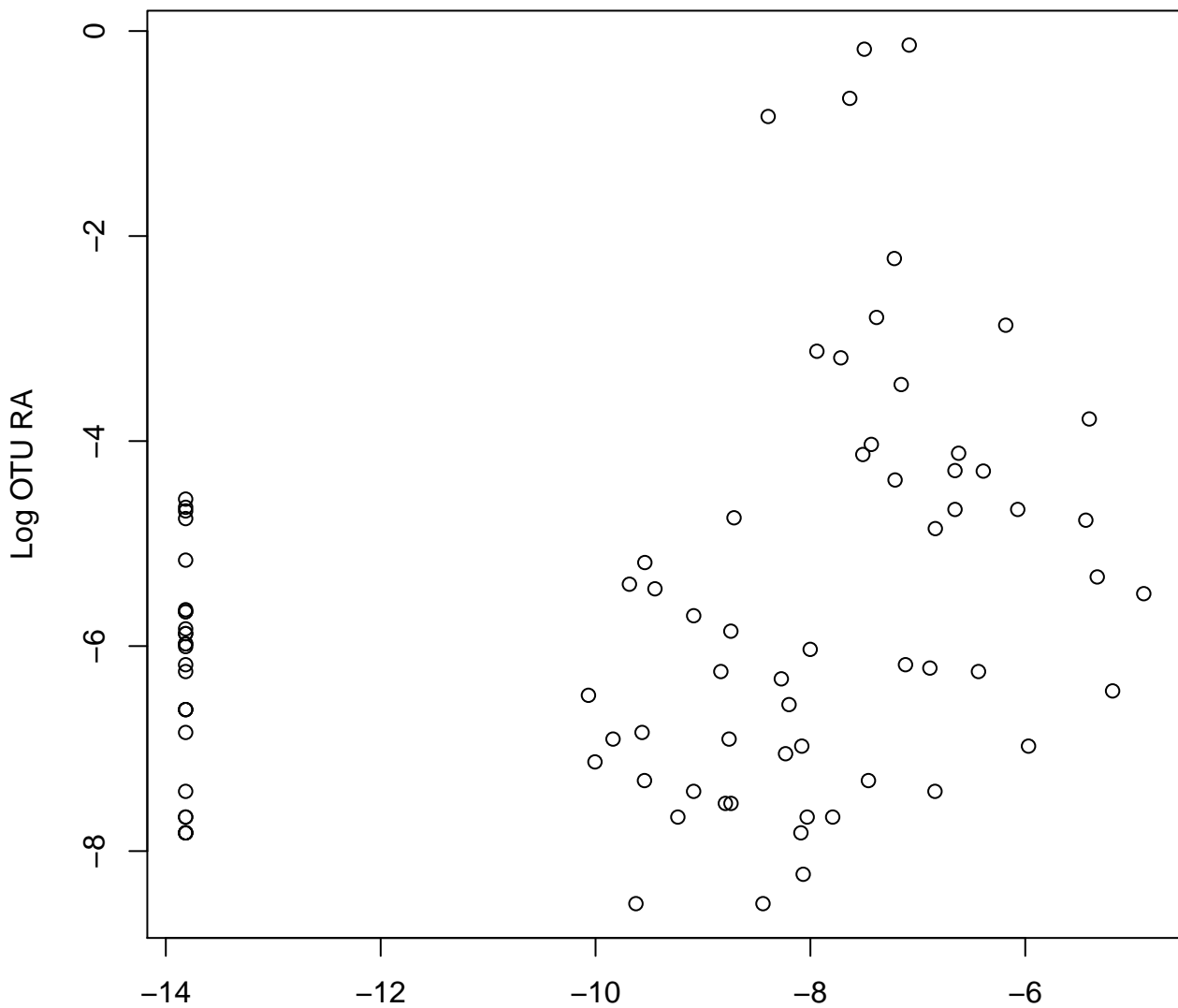


Tax: Burkholderiales Chem: Benzodioxoles Spearman: 0.33 DA: CoralLimu

Otu00219 vs. Metabolite Feature 632



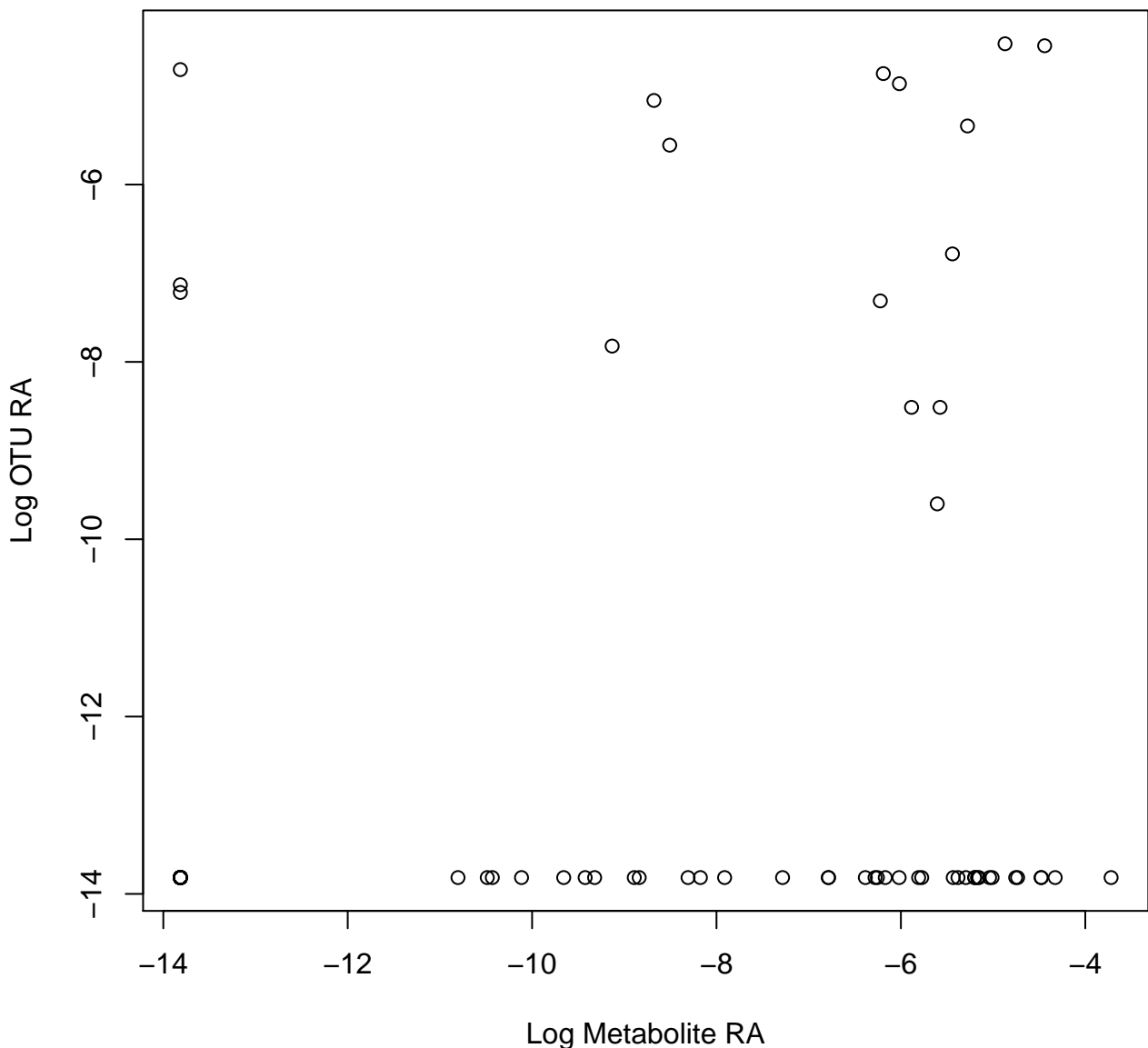
Otu00006 vs. Metabolite Feature 747



Log Metabolite RA

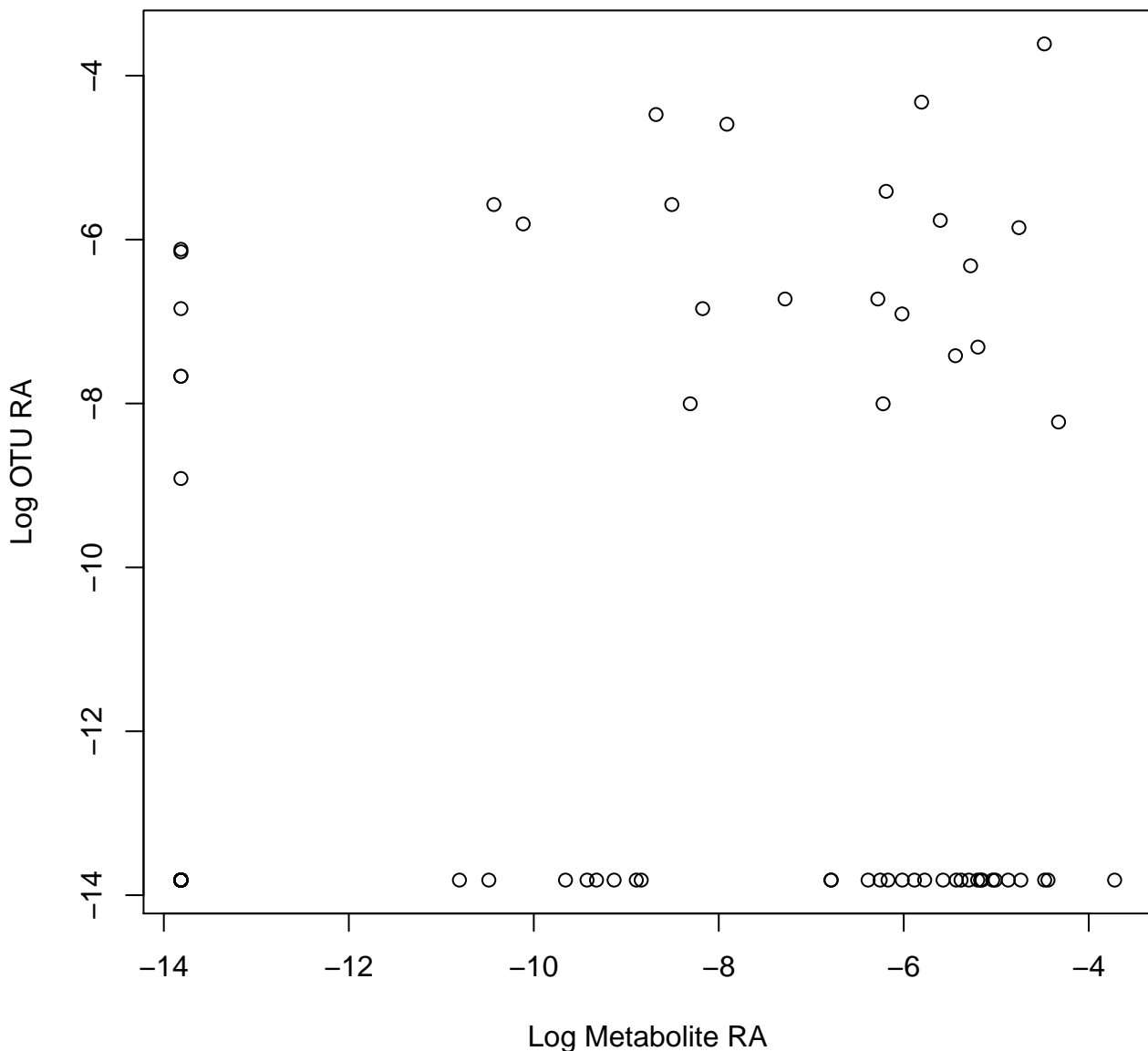
Tax: Burkholderiales Chem: Pyridines and derivatives Spearman: 0.36 DA: Coral

Otu00450 vs. Metabolite Feature 25696

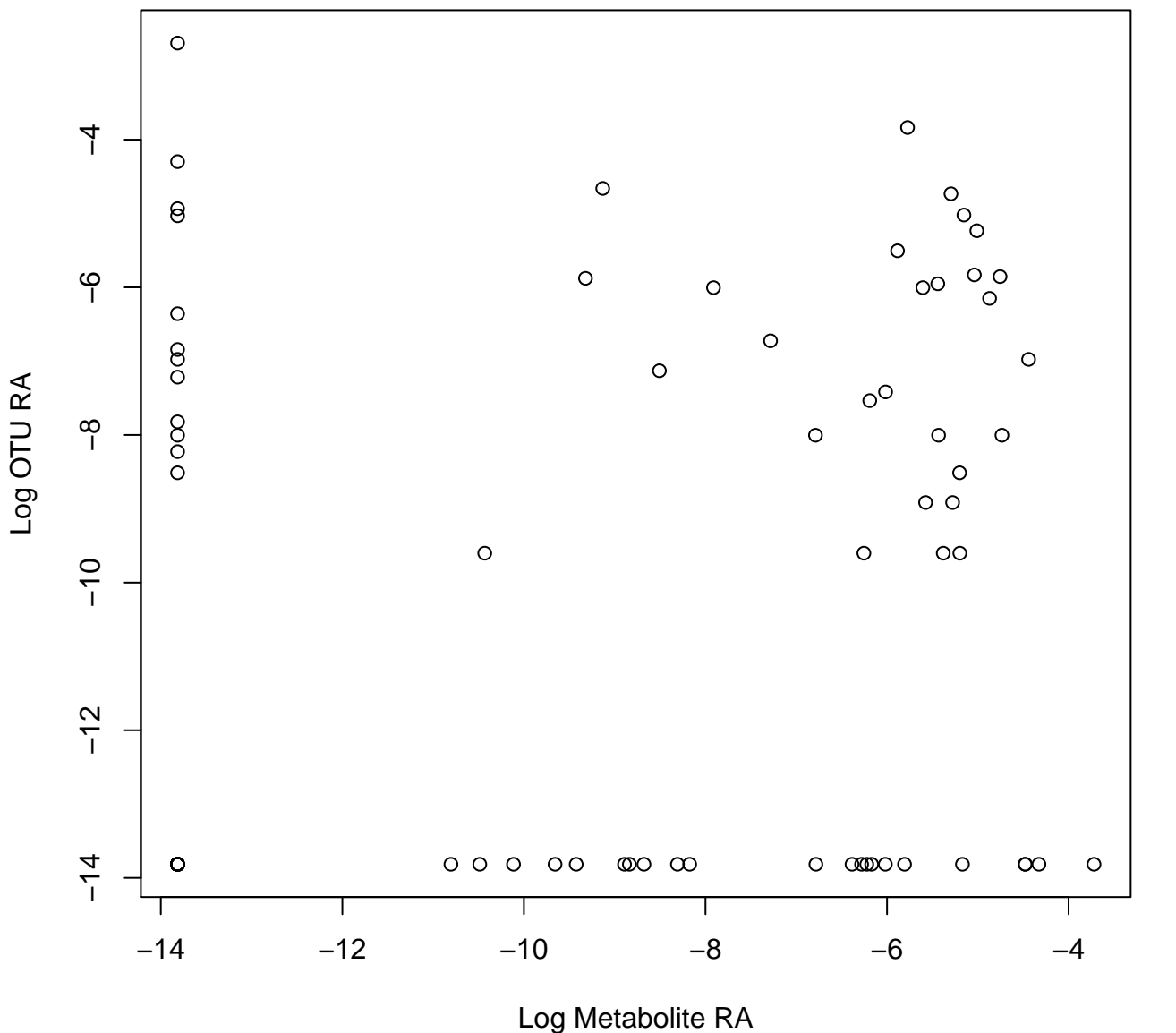


Tax: Gammaproteobacteria_unclassified Chem: Glycerophospholipids Spearman: 0.22 DA: Cor

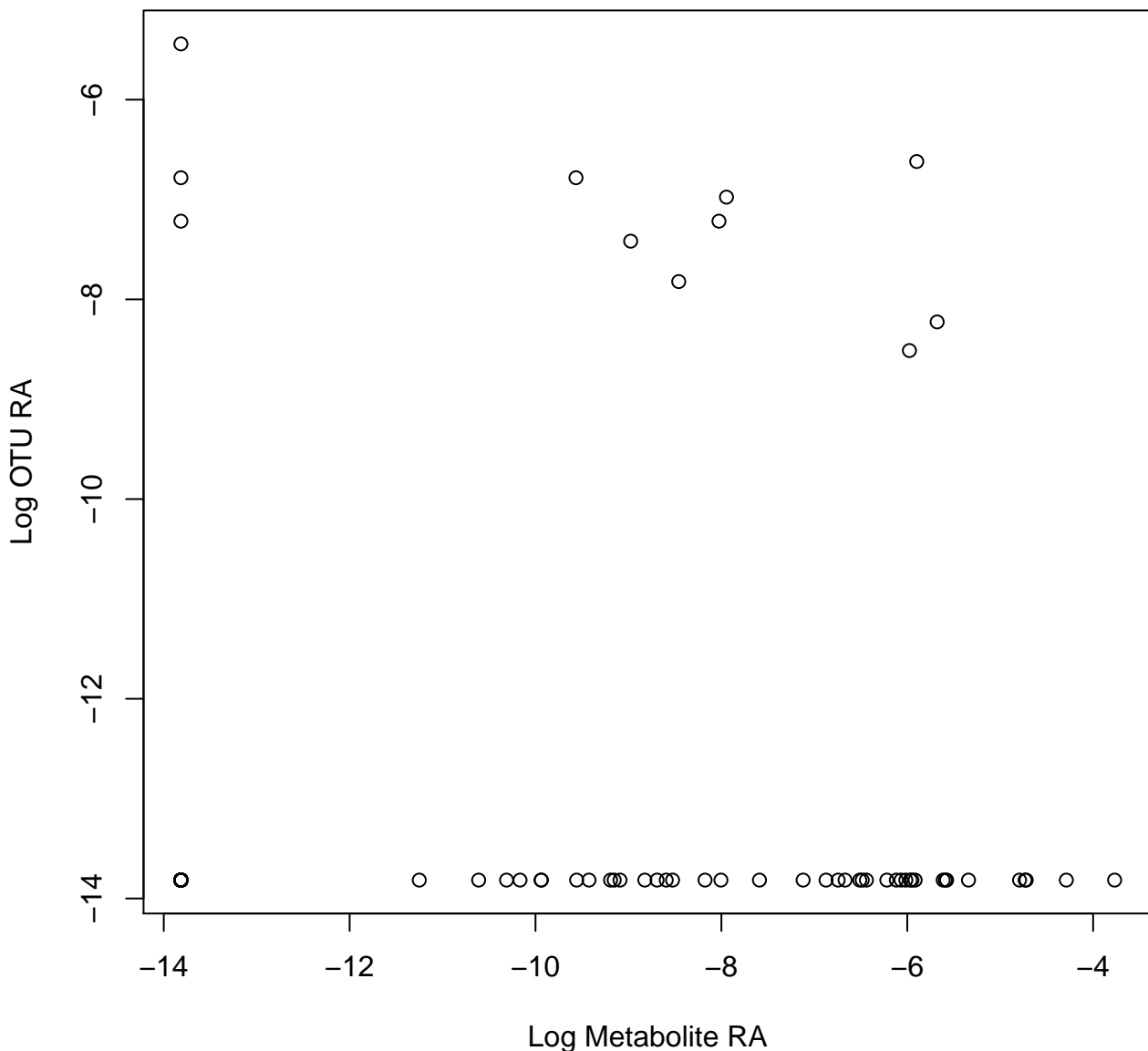
Otu00300 vs. Metabolite Feature 25696



Otu00188 vs. Metabolite Feature 25696

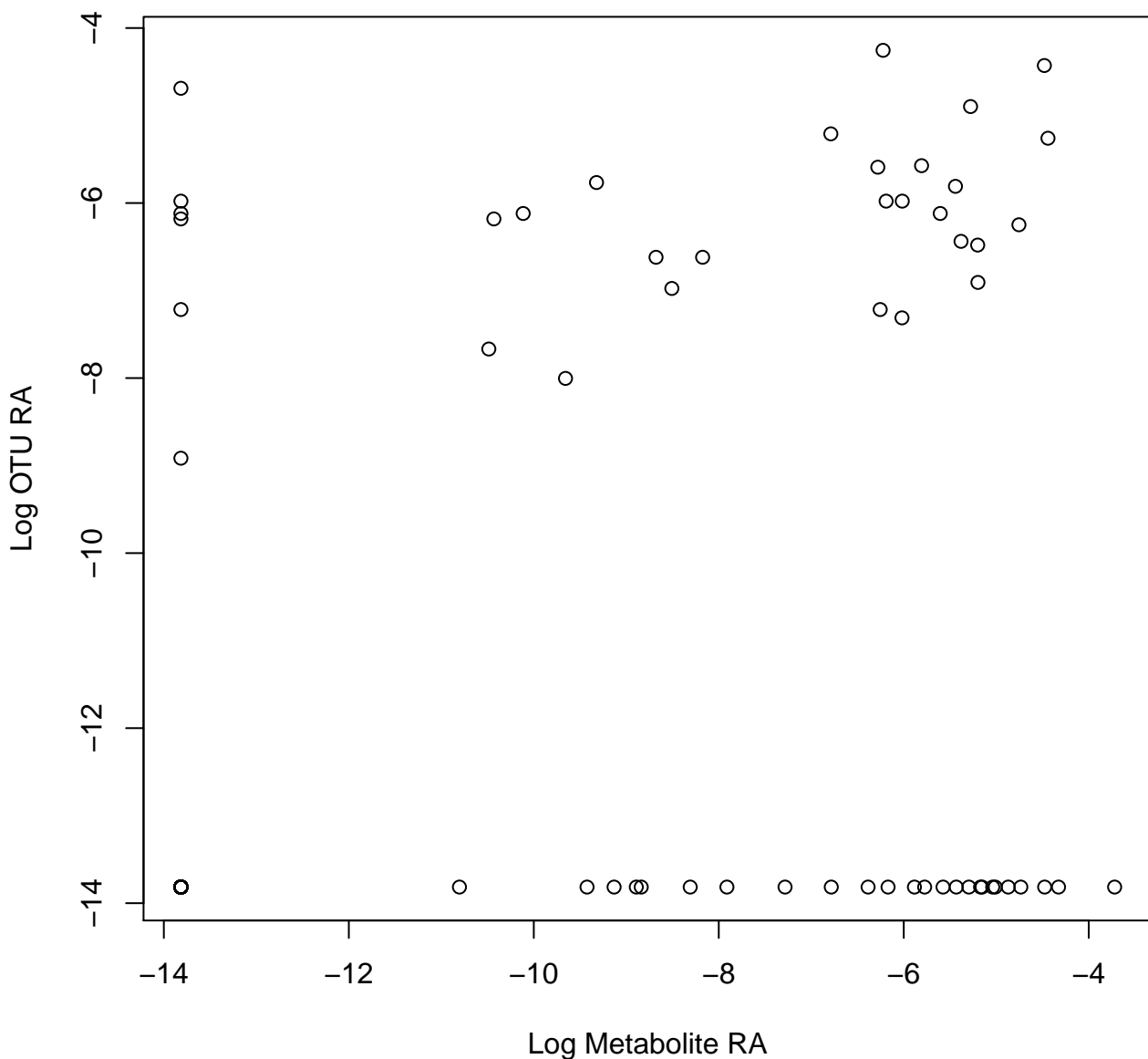


Otu00181 vs. Metabolite Feature 1123

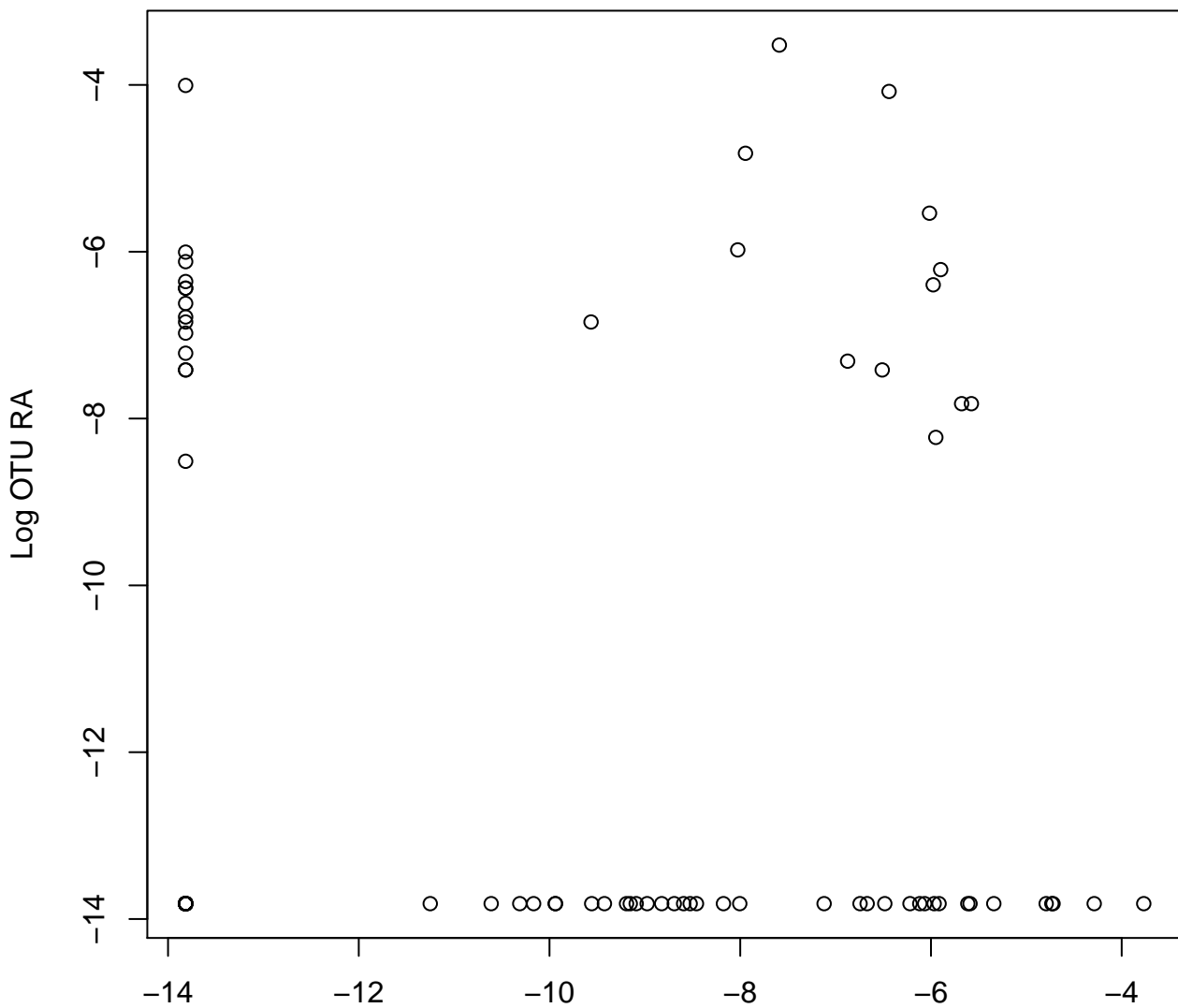


Tax: Nitrosopumilales Chem: Fatty Acyls Spearman: 0.08 DA: CoralLimu

Otu00182 vs. Metabolite Feature 25696

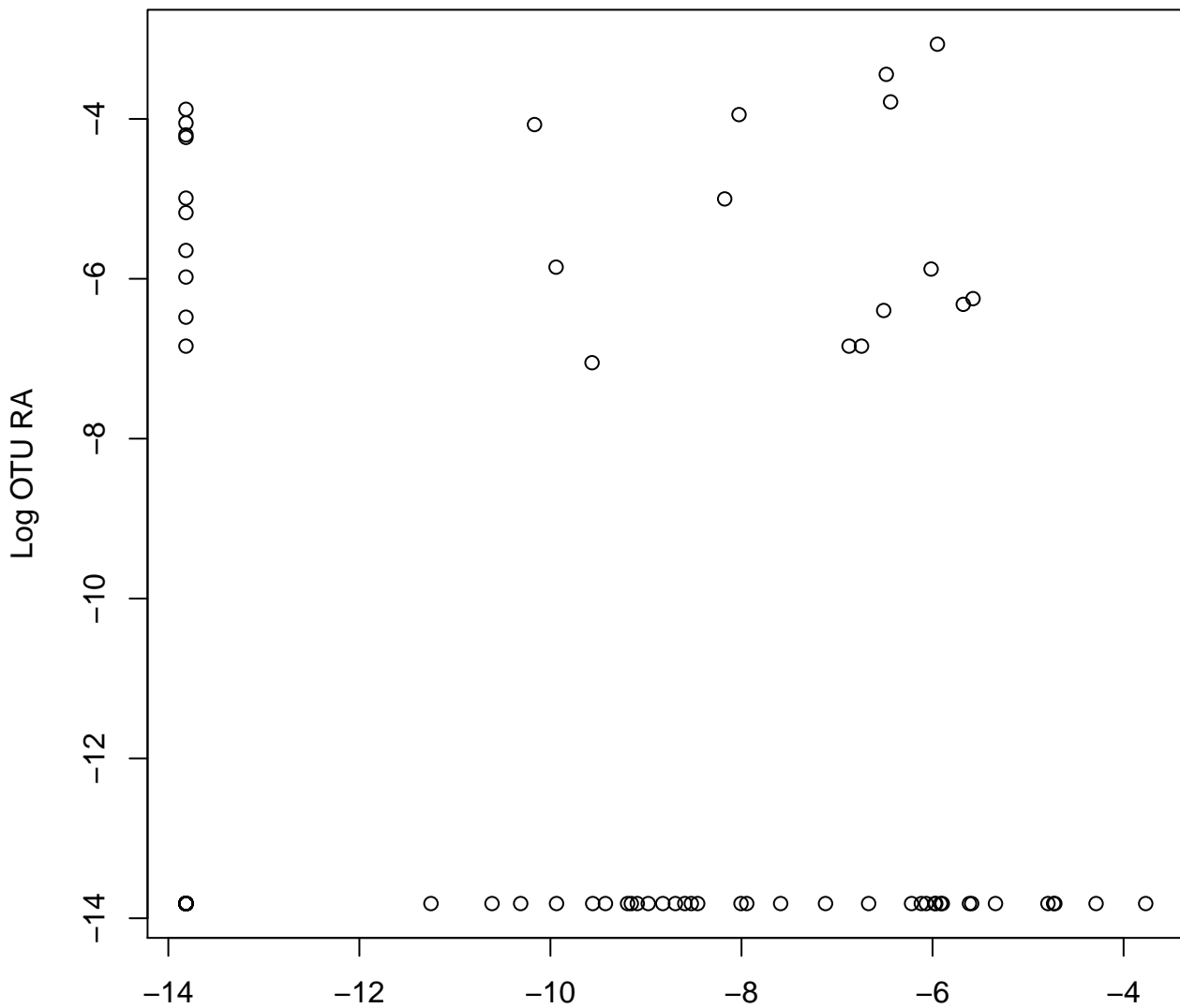


Otu00239 vs. Metabolite Feature 1123



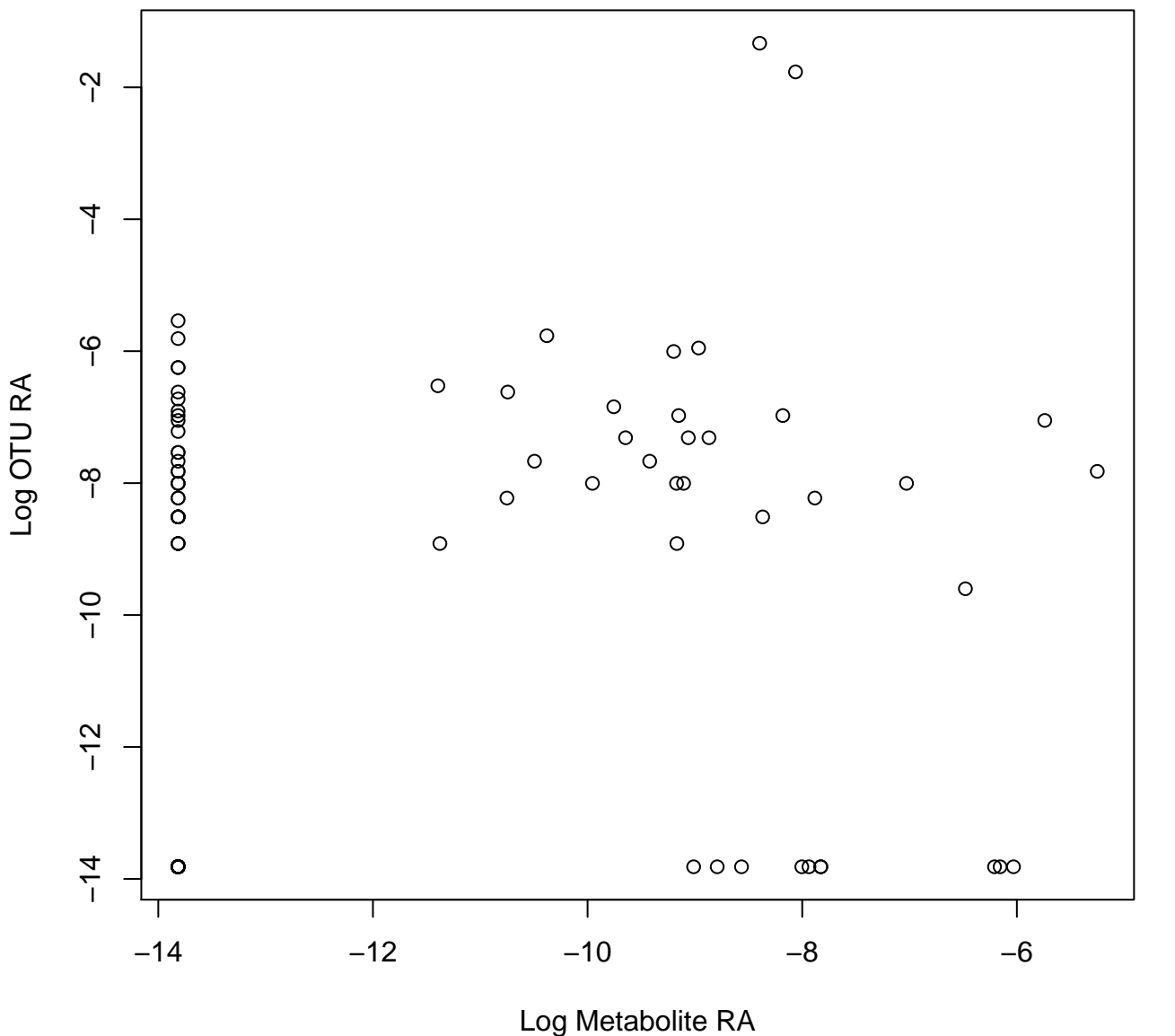
Tax: PAUC26f Chem: Fatty Acyls Spearman: -0.05 DA: CoralLimu

Otu00071 vs. Metabolite Feature 1123



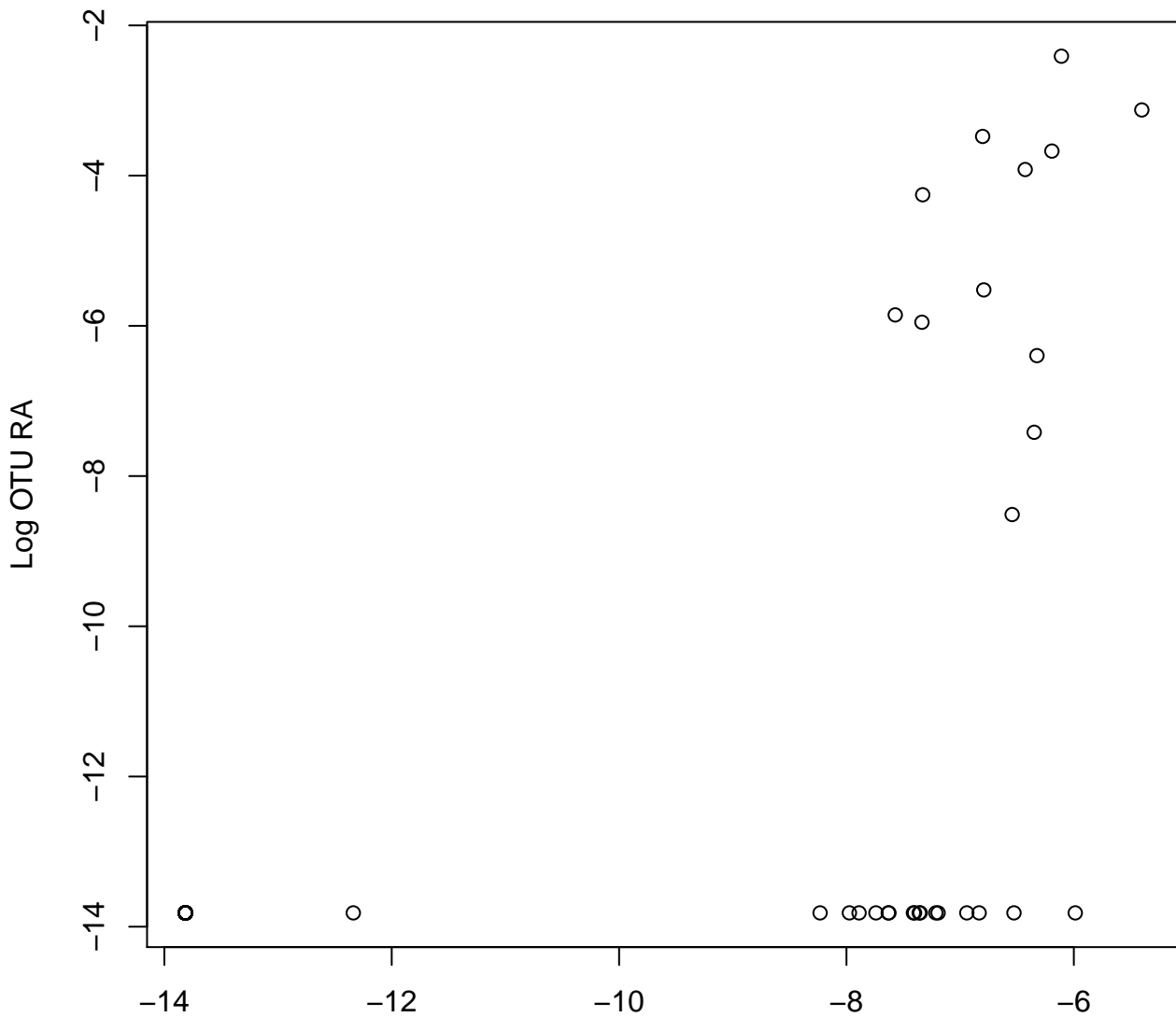
Log Metabolite RA
Tax: Caldilineales Chem: Fatty Acyls Spearman: 0 DA: CoralLimu

Otu00030 vs. Metabolite Feature 2952



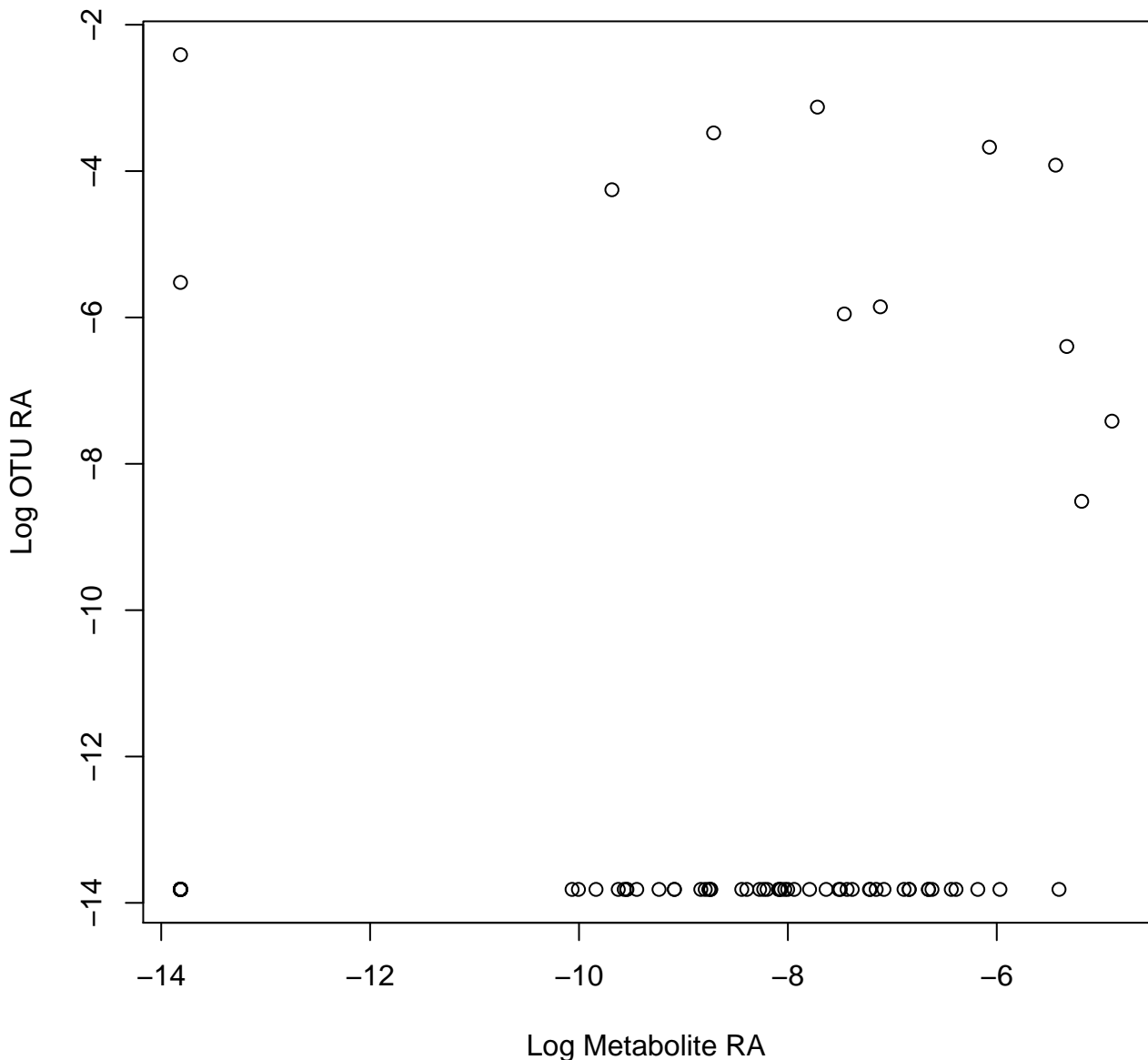
Tax: SS1-B-07-19 Chem: Pyridines and derivatives Spearman: 0.08 DA: CoralLimu

Otu00201 vs. Metabolite Feature 36475

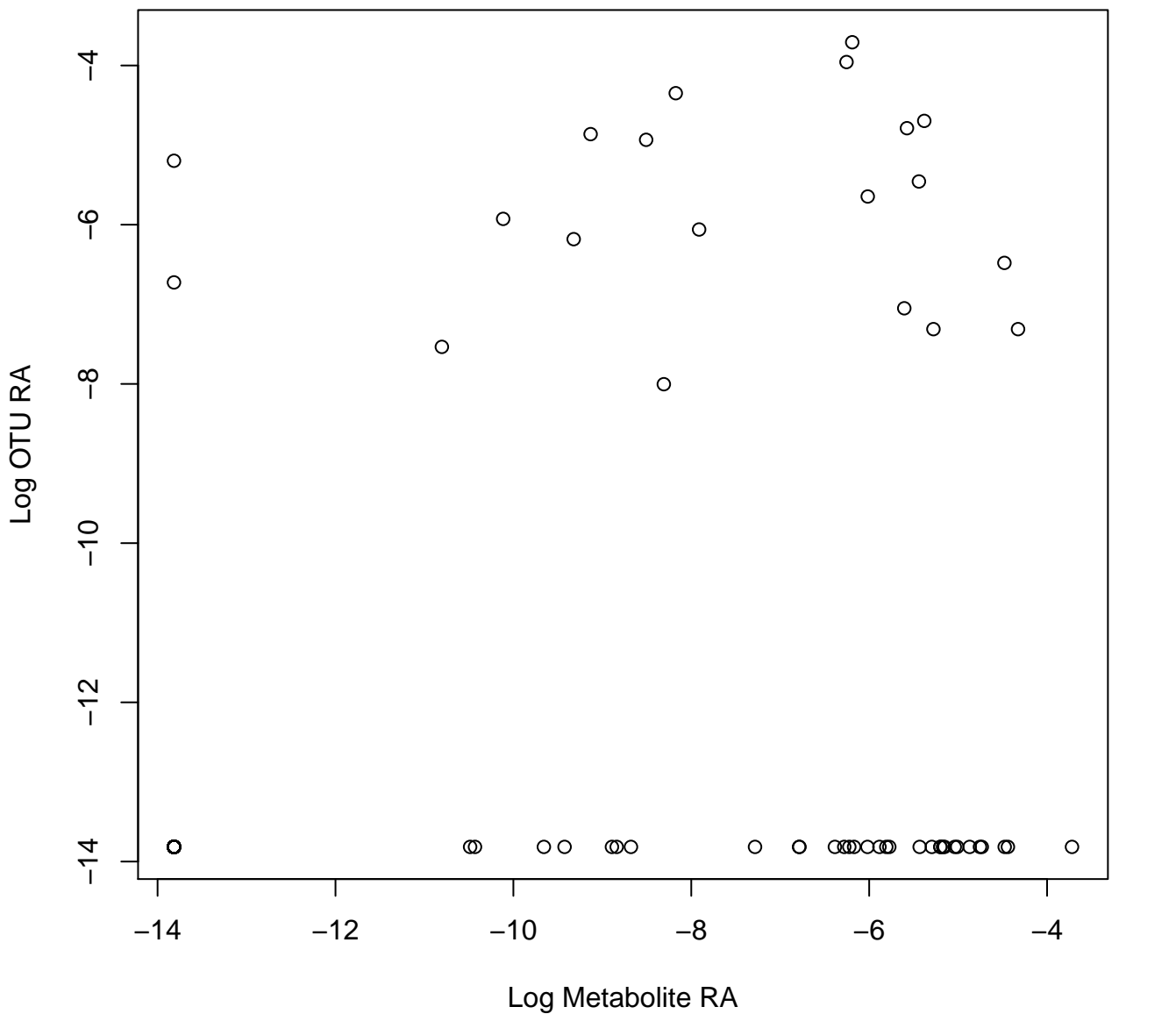


Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.66 DA: Coral

Otu00201 vs. Metabolite Feature 747

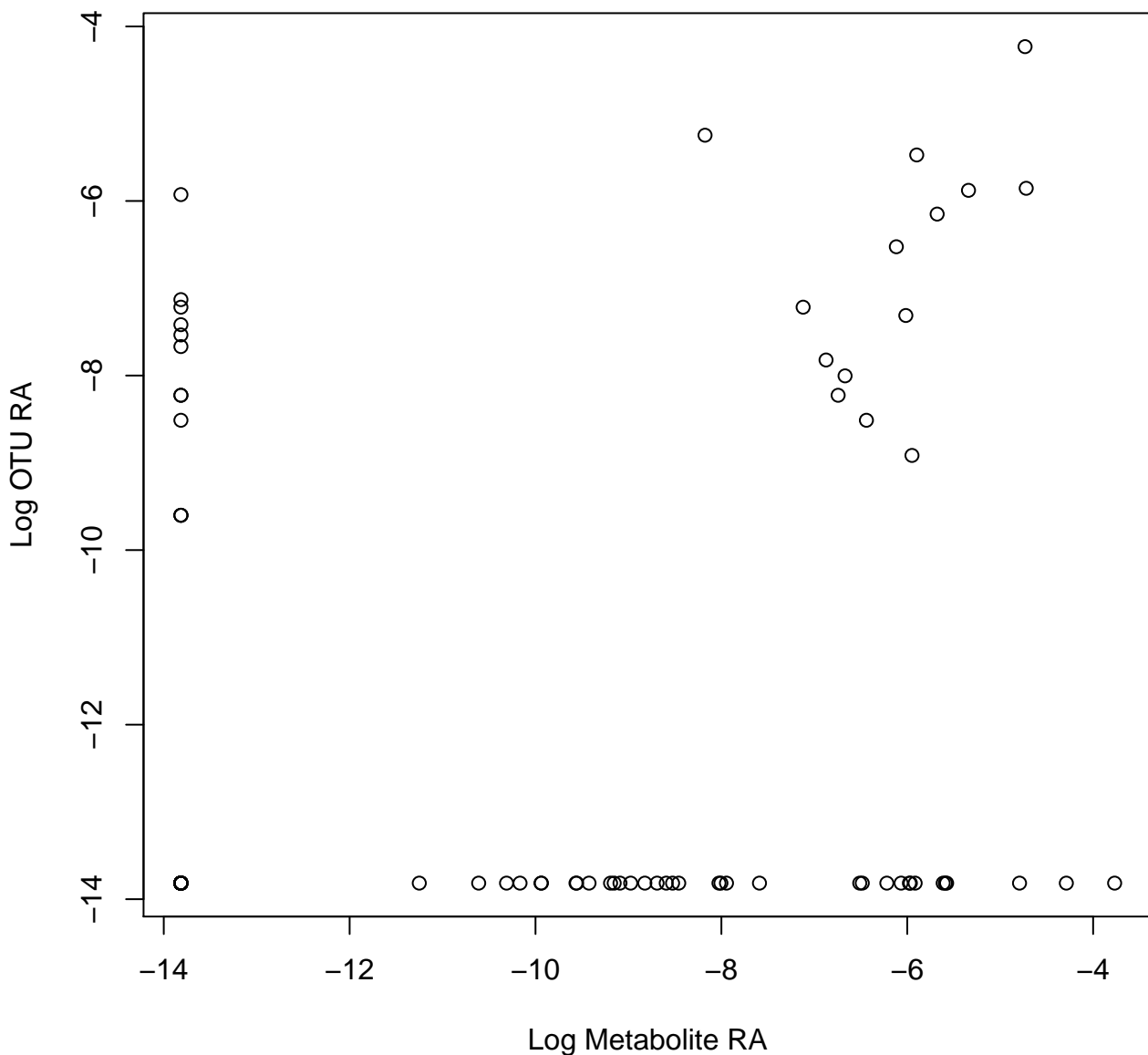


Otu00177 vs. Metabolite Feature 25696

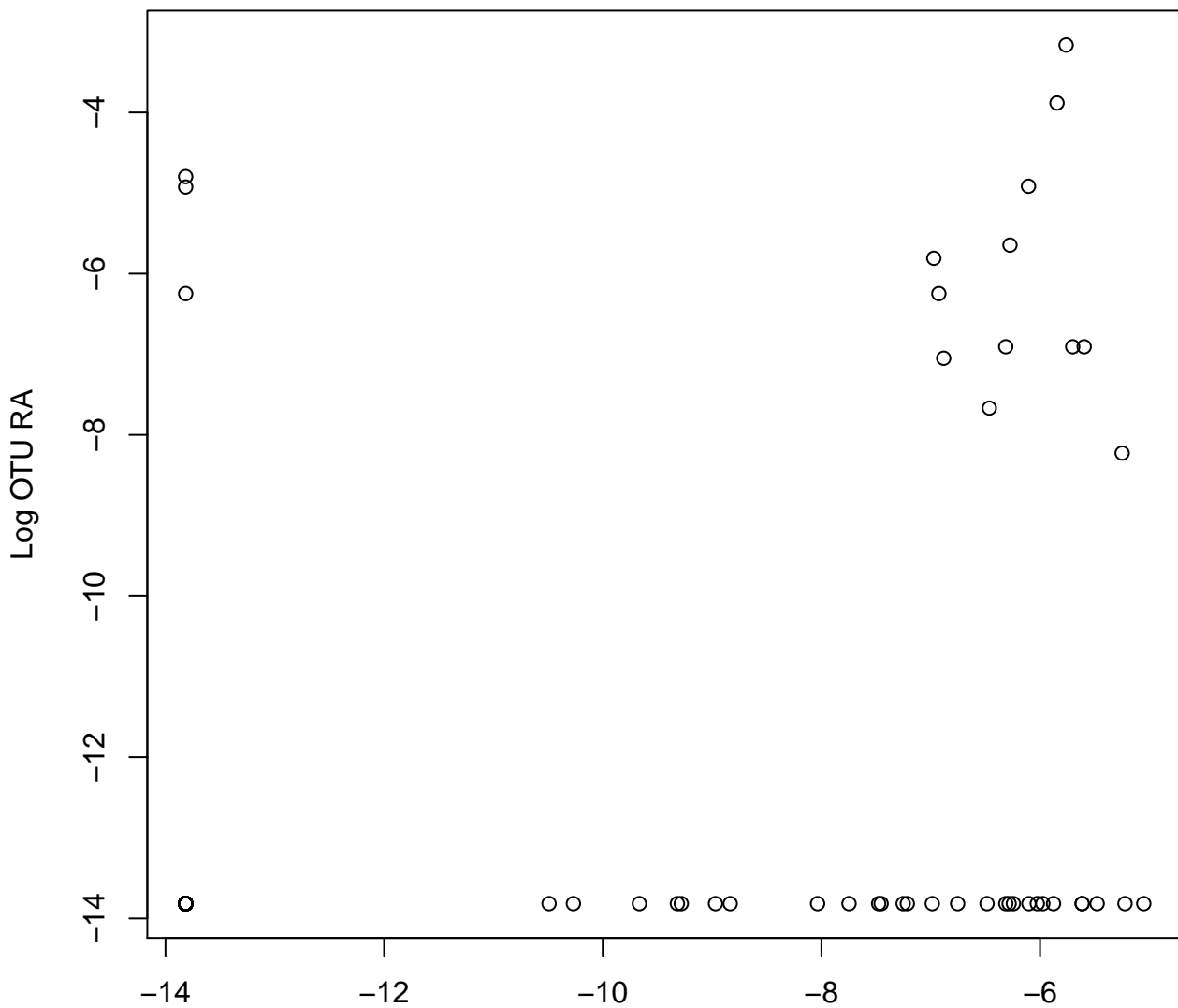


Tax: Gammaproteobacteria_unclassified Chem: Glycerophospholipids Spearman: 0.24 DA: Cor

Otu00653 vs. Metabolite Feature 1123

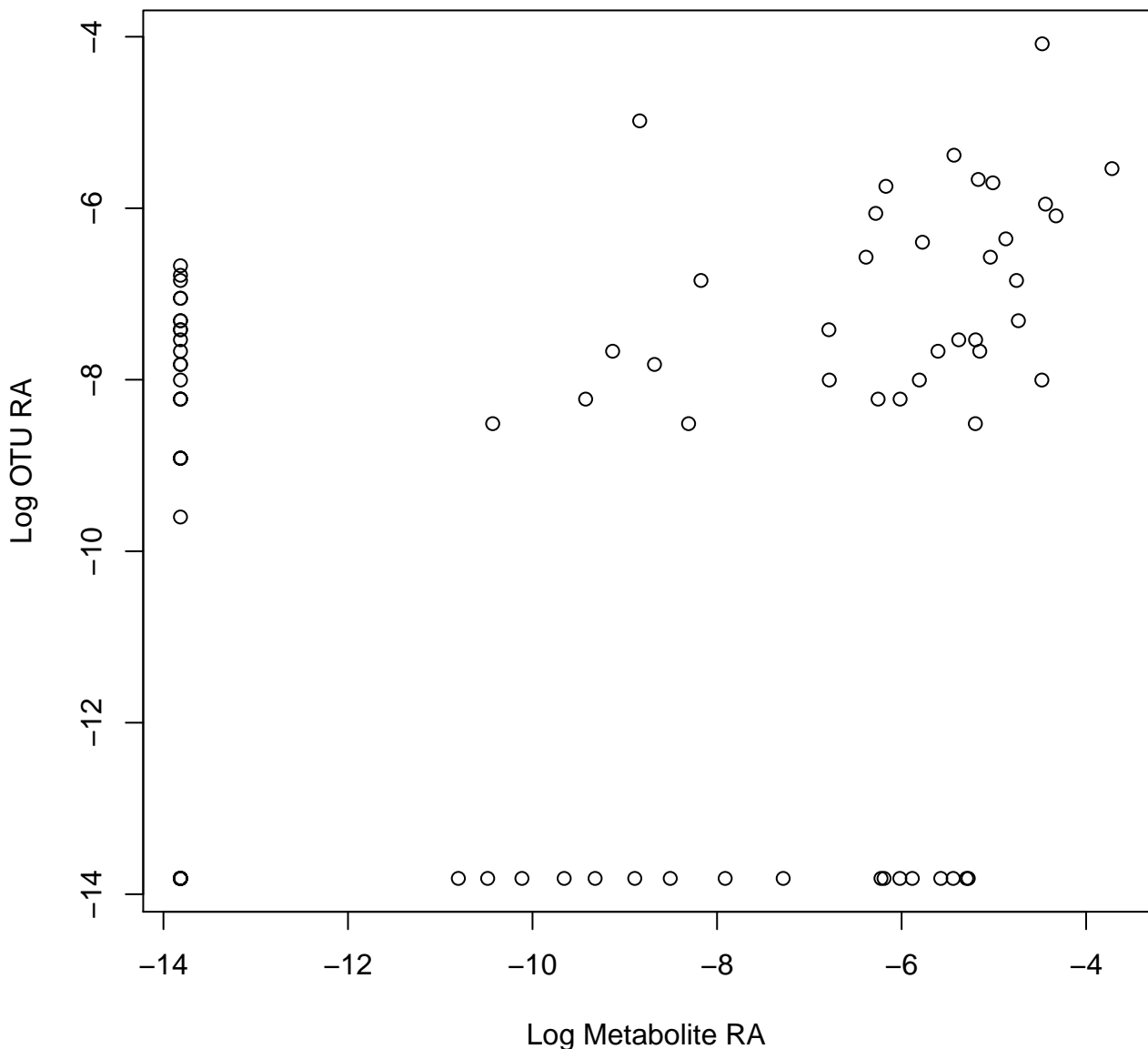


Otu00353 vs. Metabolite Feature 15072

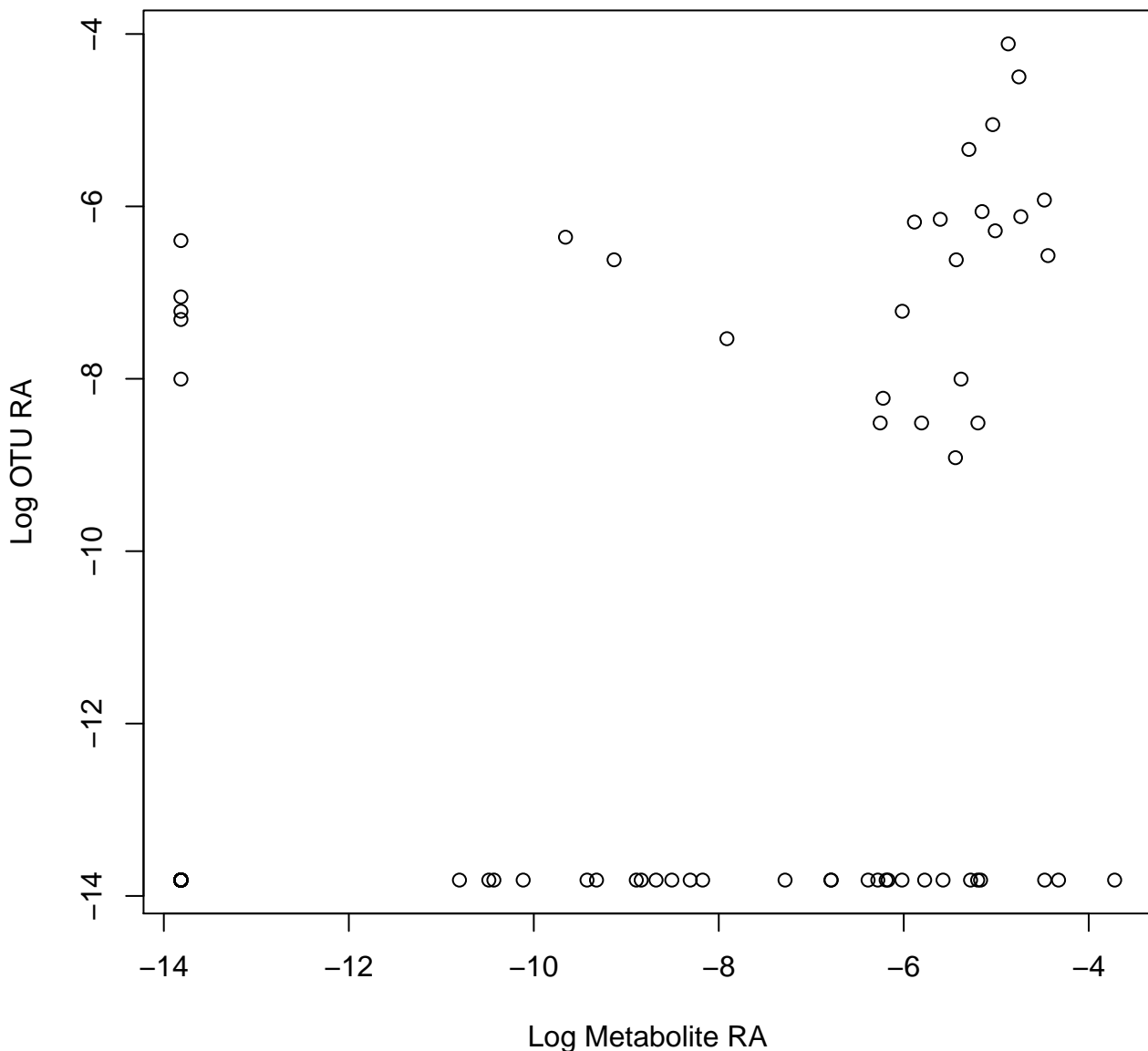


Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.36 DA: Coral

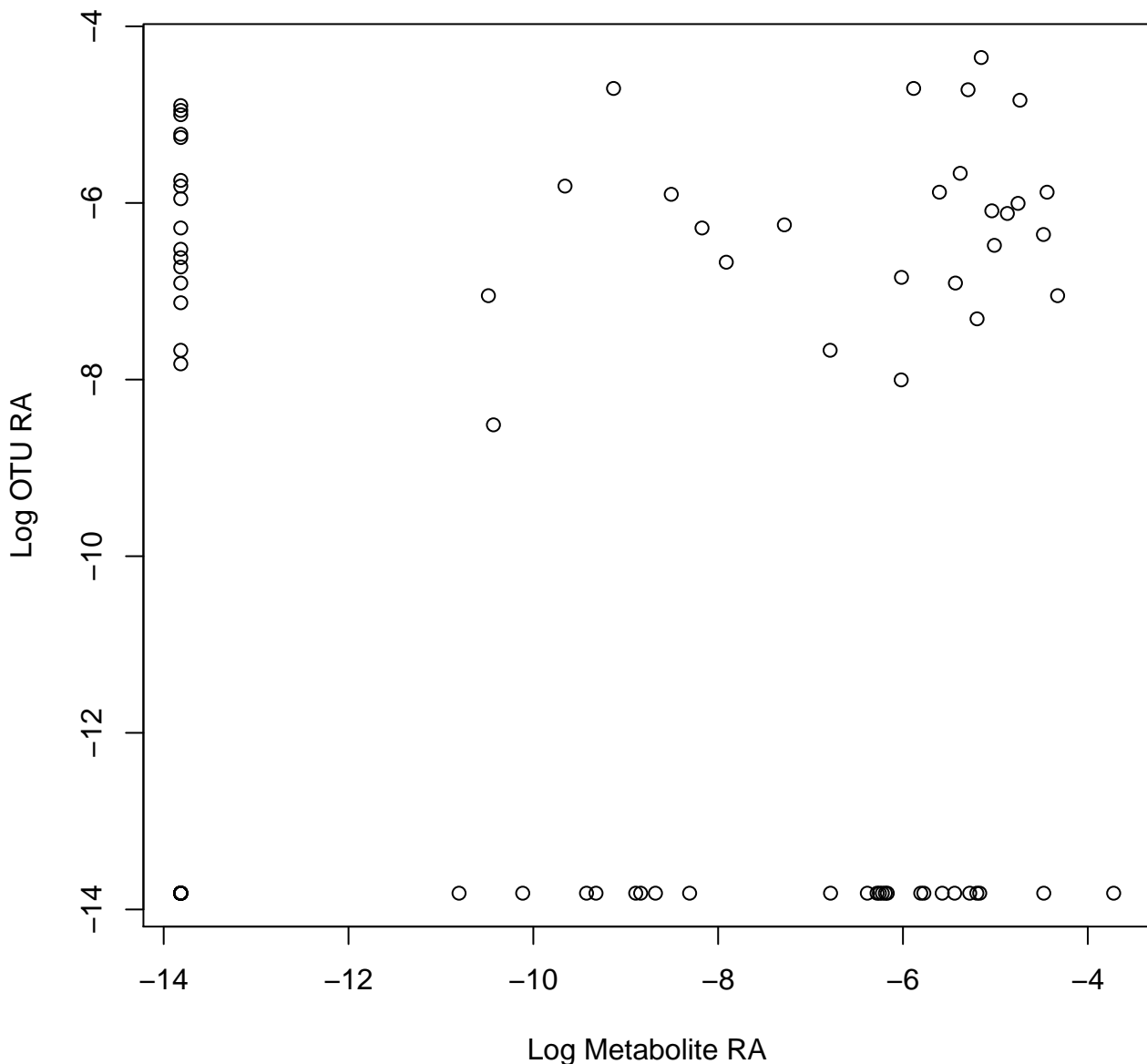
Otu00316 vs. Metabolite Feature 25696



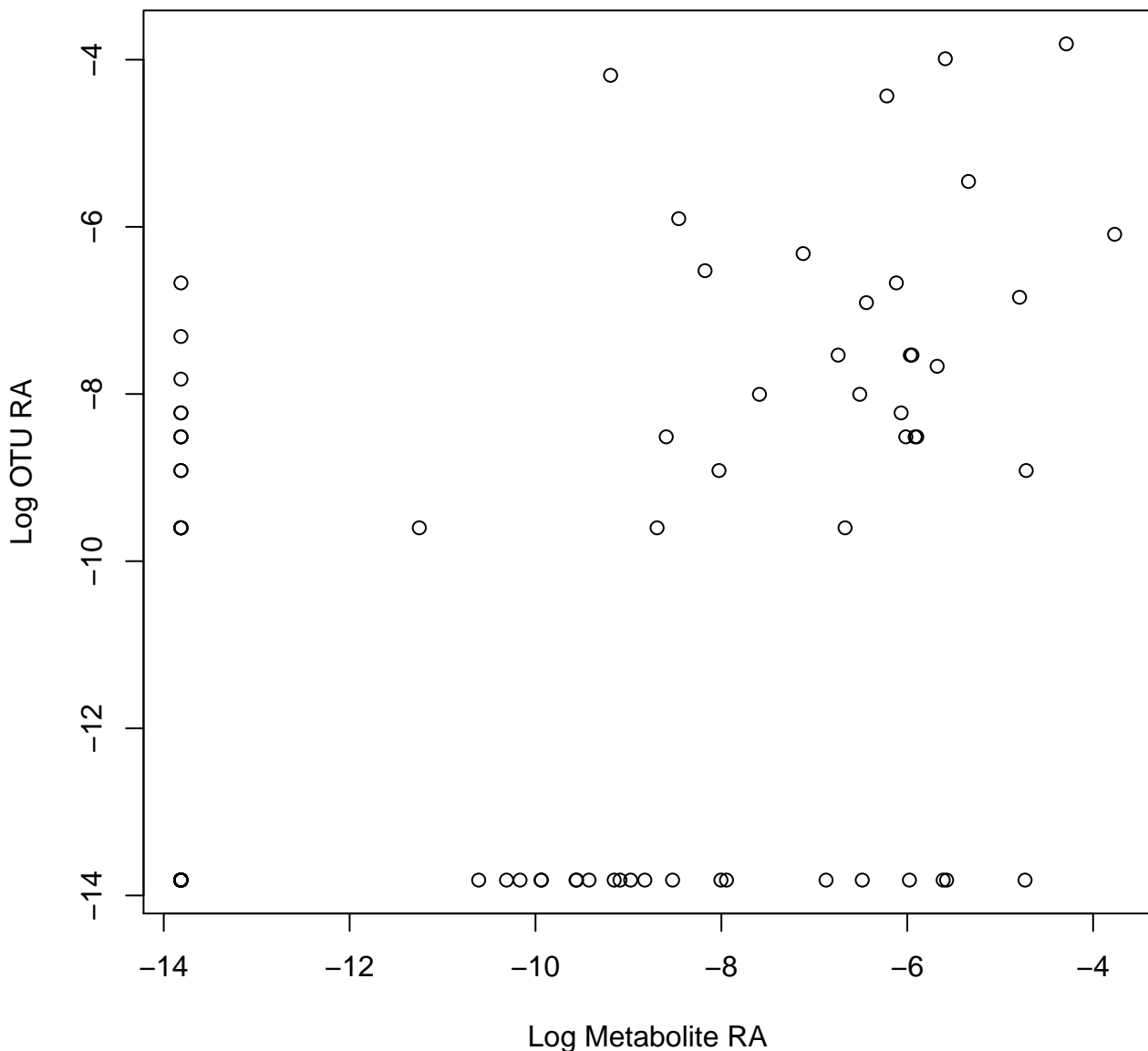
Otu00612 vs. Metabolite Feature 25696



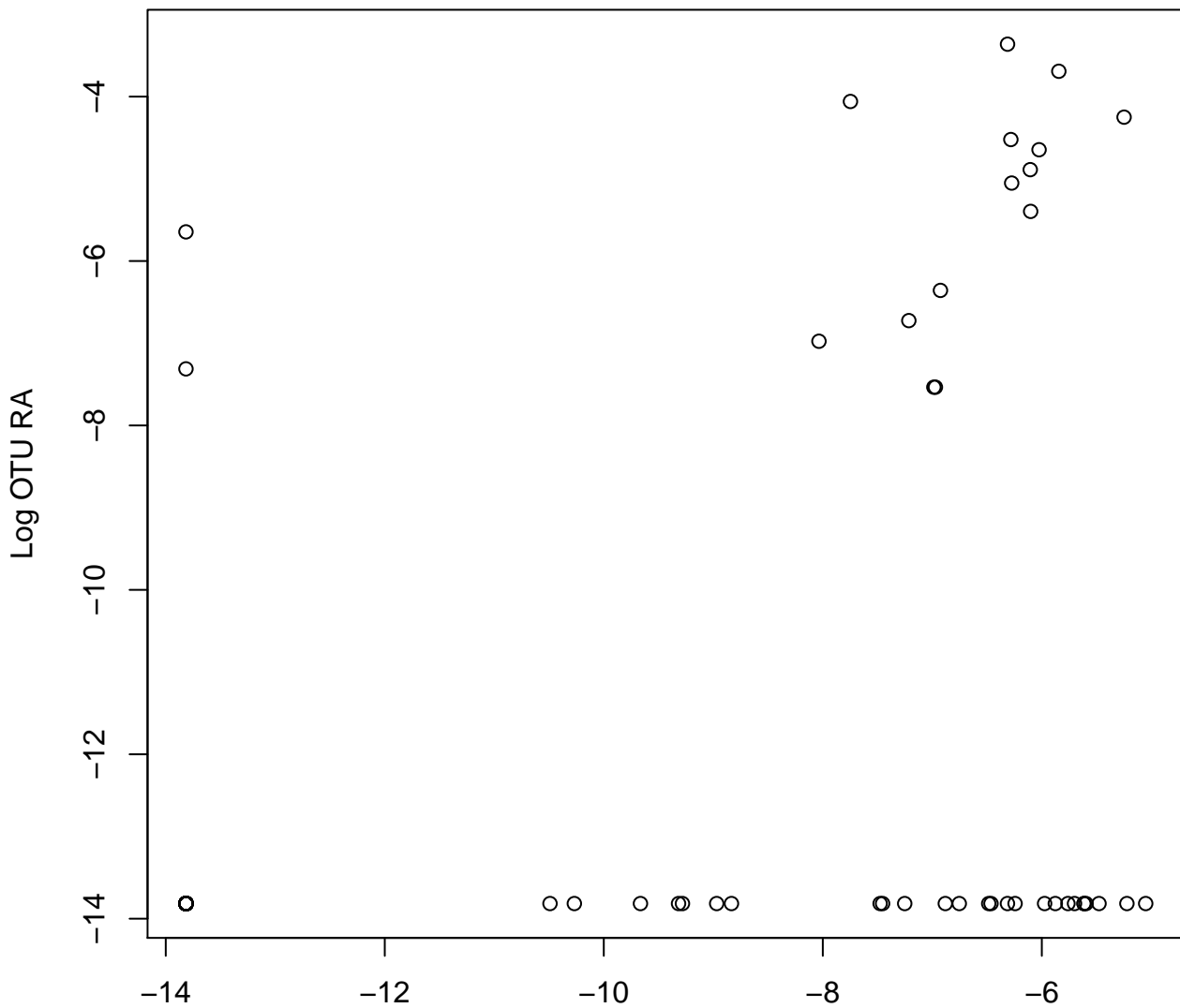
Otu00241 vs. Metabolite Feature 25696



Otu00292 vs. Metabolite Feature 1123

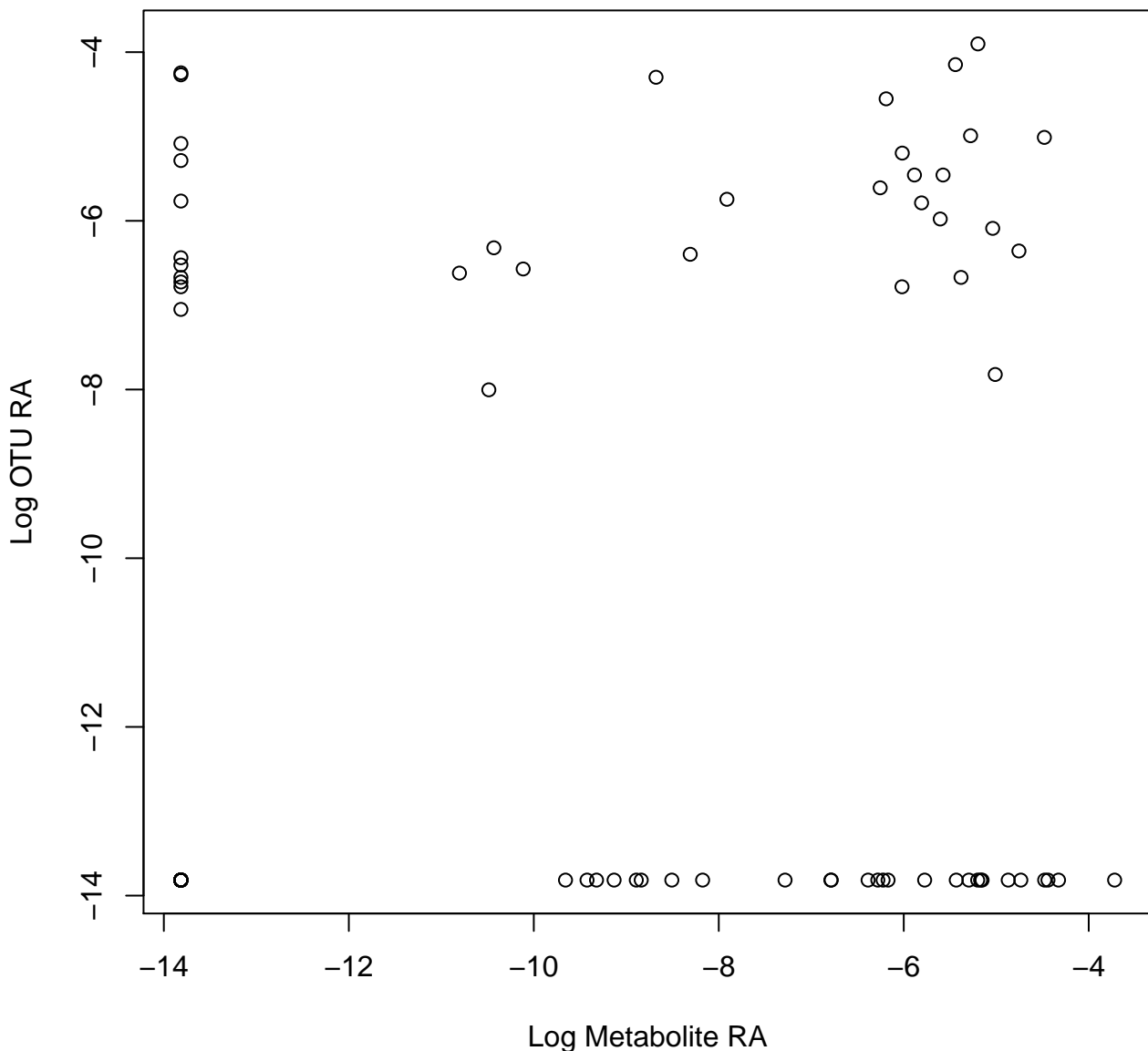


Otu00235 vs. Metabolite Feature 15072

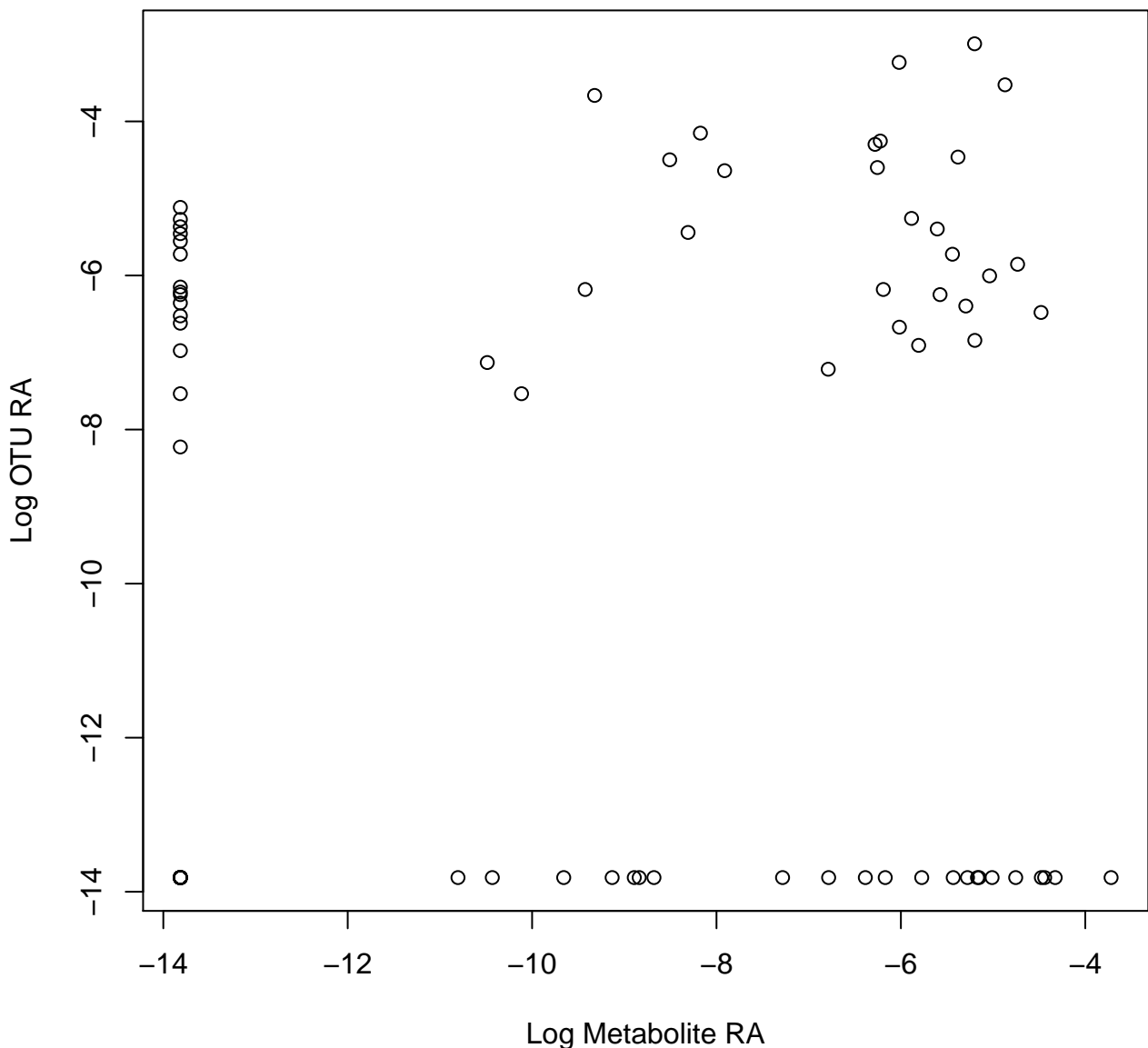


Log Metabolite RA
Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.39 DA: Coral

Otu00114 vs. Metabolite Feature 25696

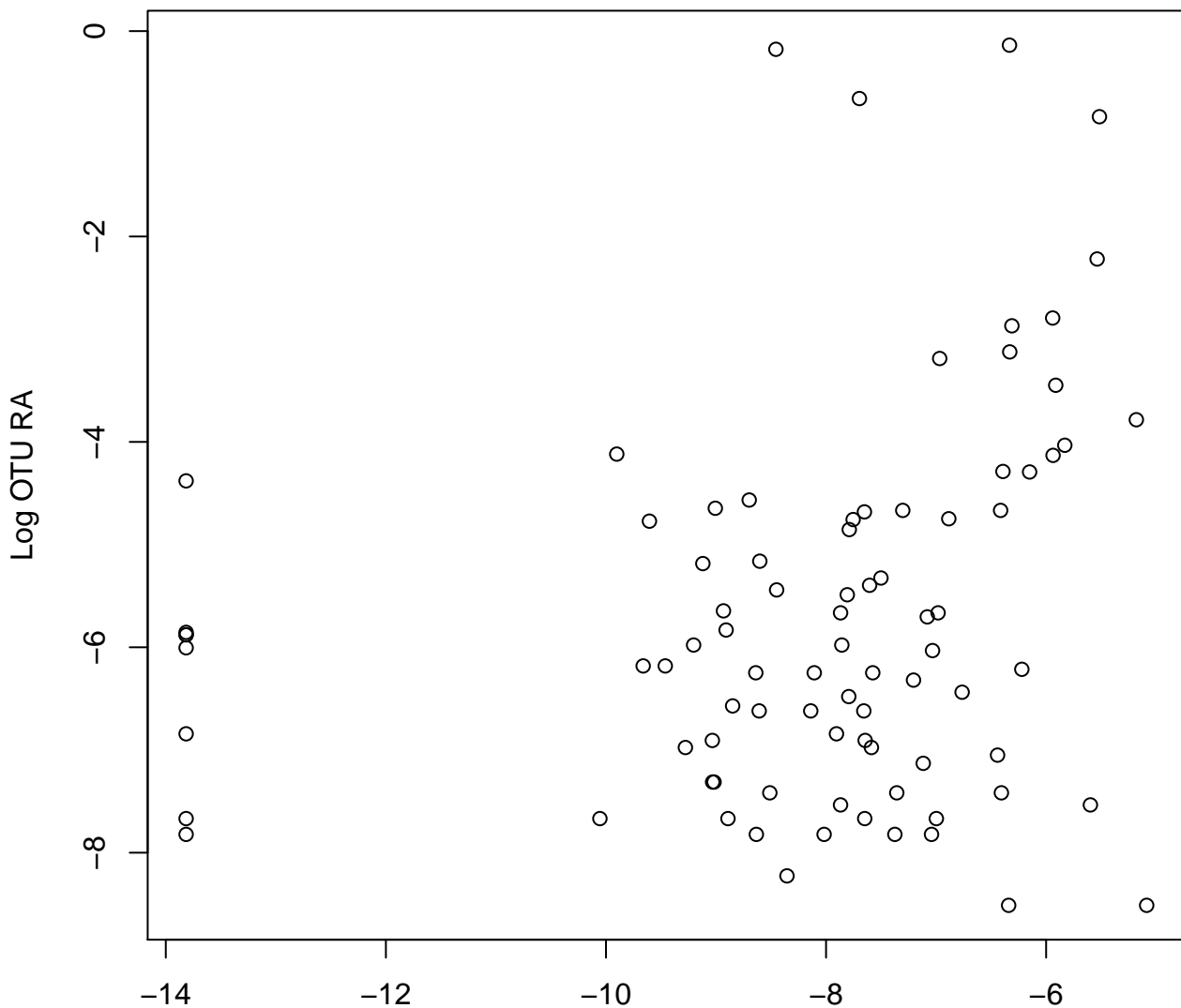


Otu00042 vs. Metabolite Feature 25696



Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.15 DA: CoralCCA

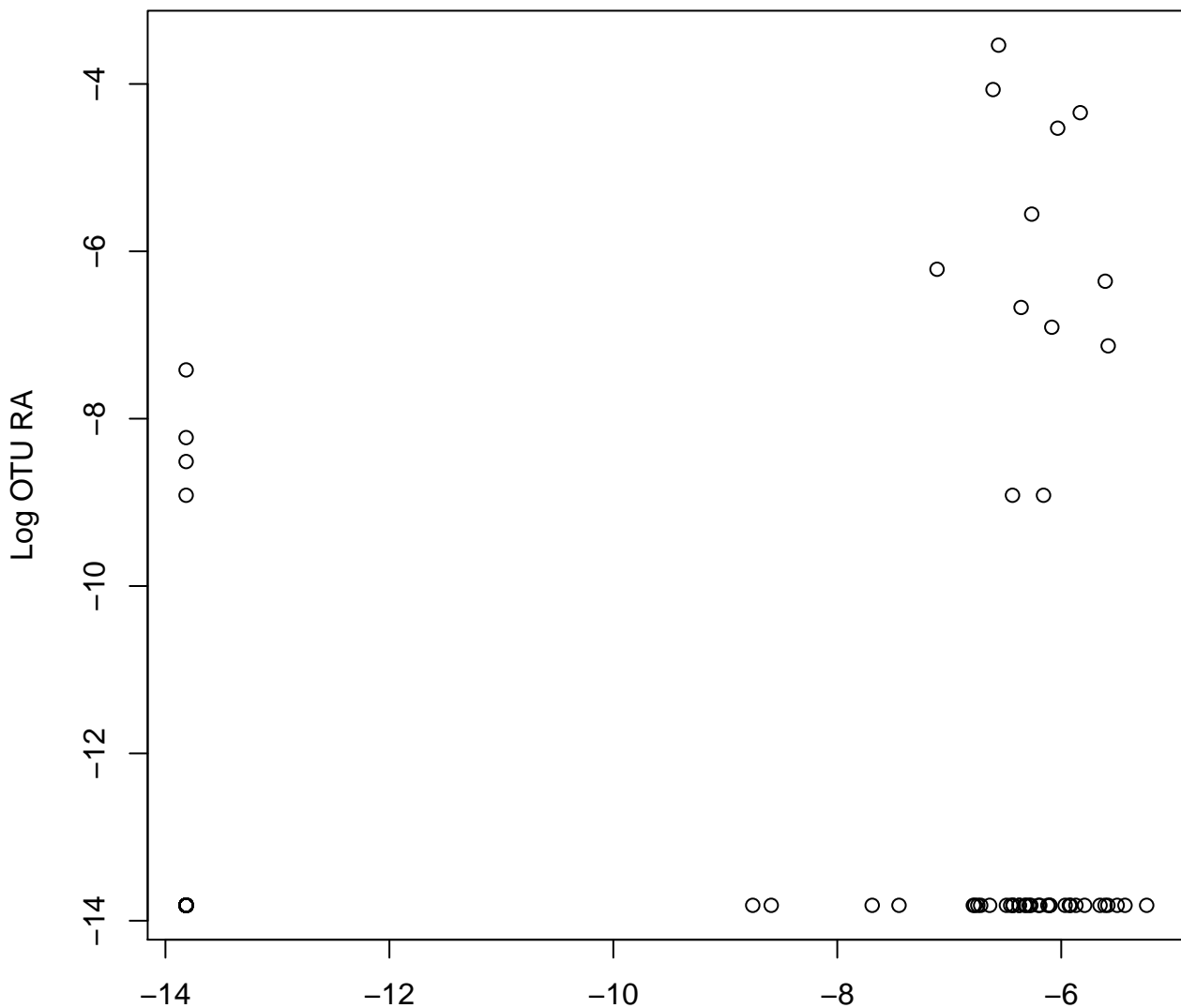
Otu00006 vs. Metabolite Feature 423



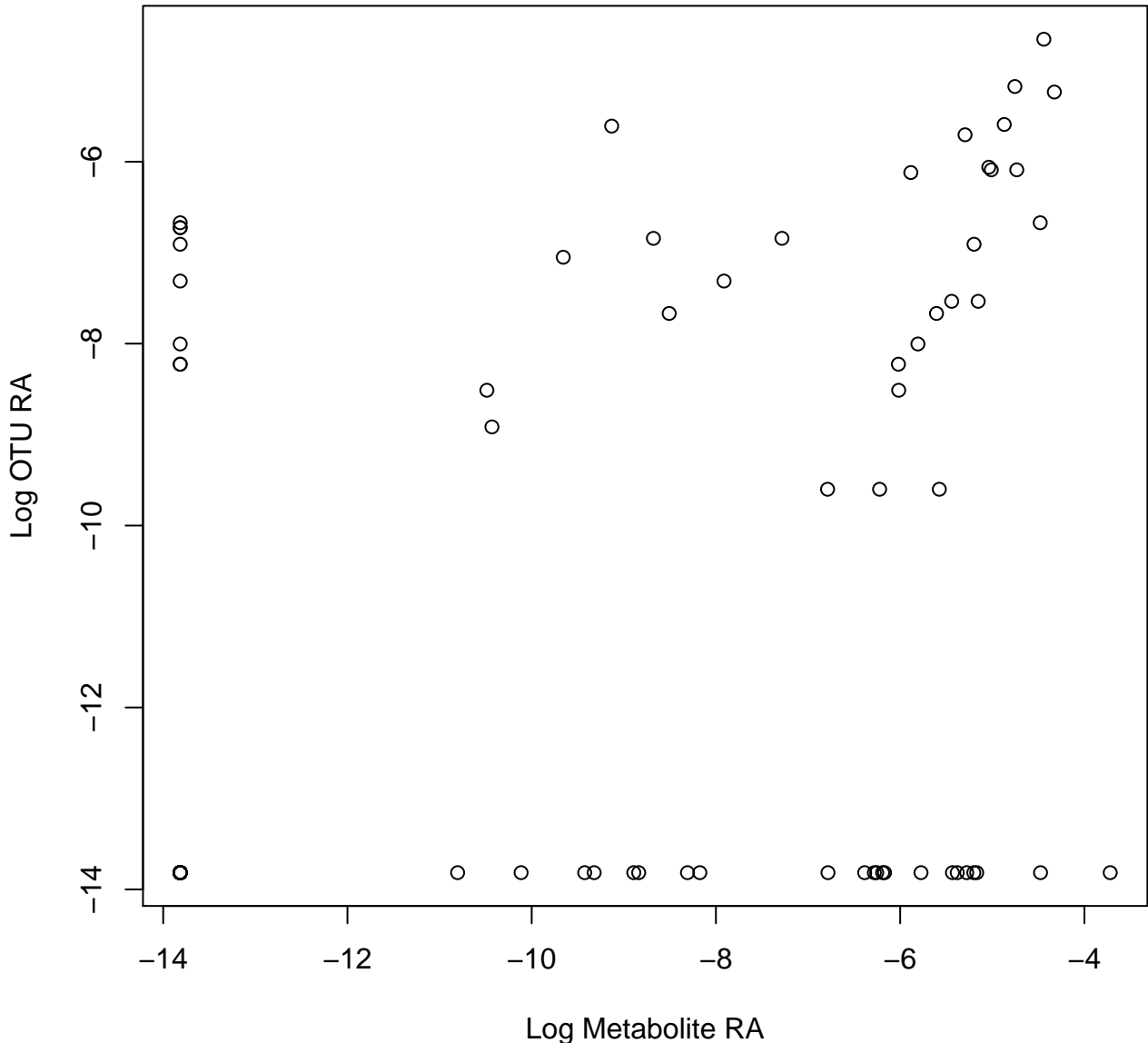
Log Metabolite RA

Tax: Burkholderiales Chem: Purine nucleosides Spearman: 0.24 DA: Coral

Otu00302 vs. Metabolite Feature 687

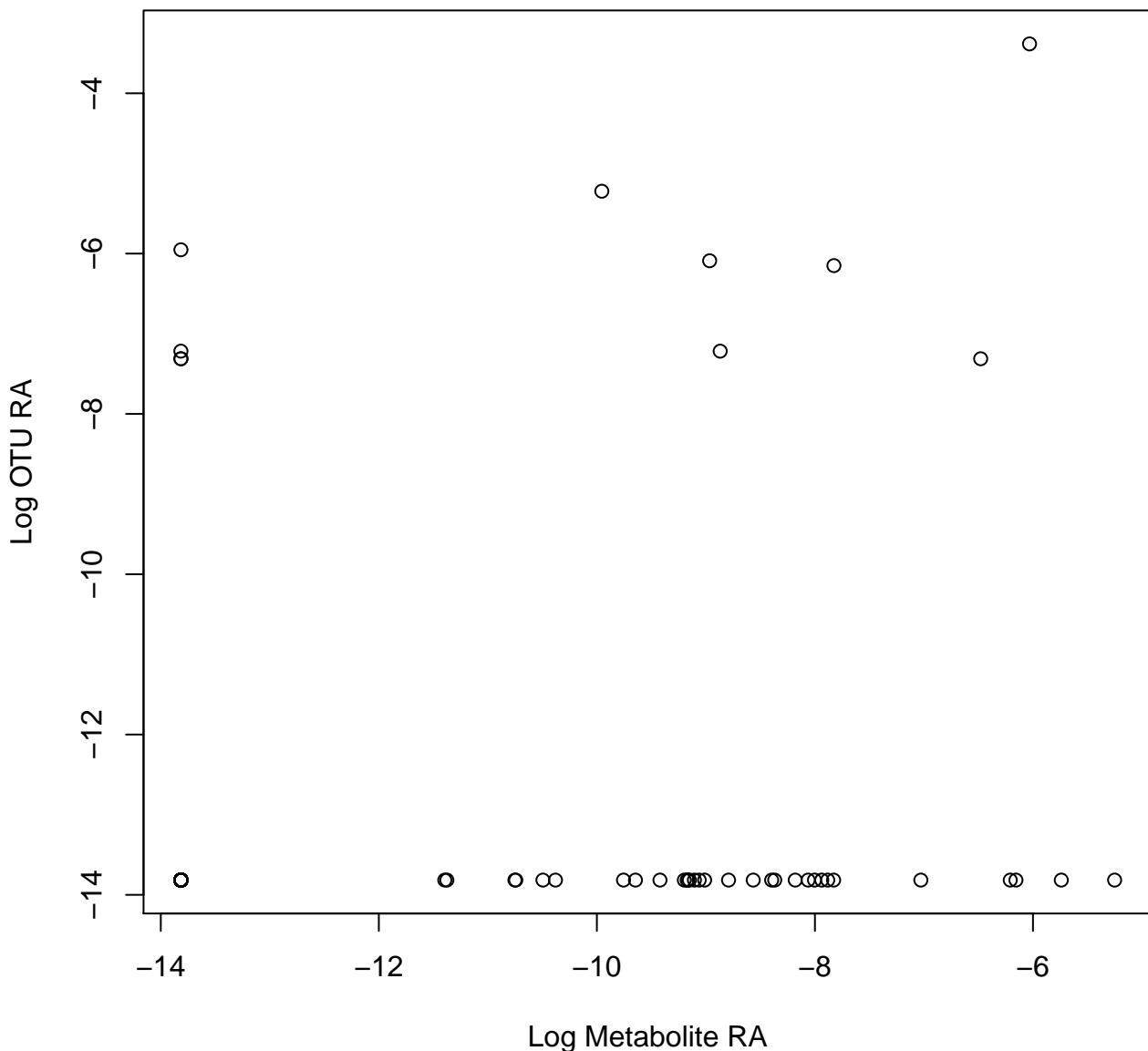


Otu00660 vs. Metabolite Feature 25696



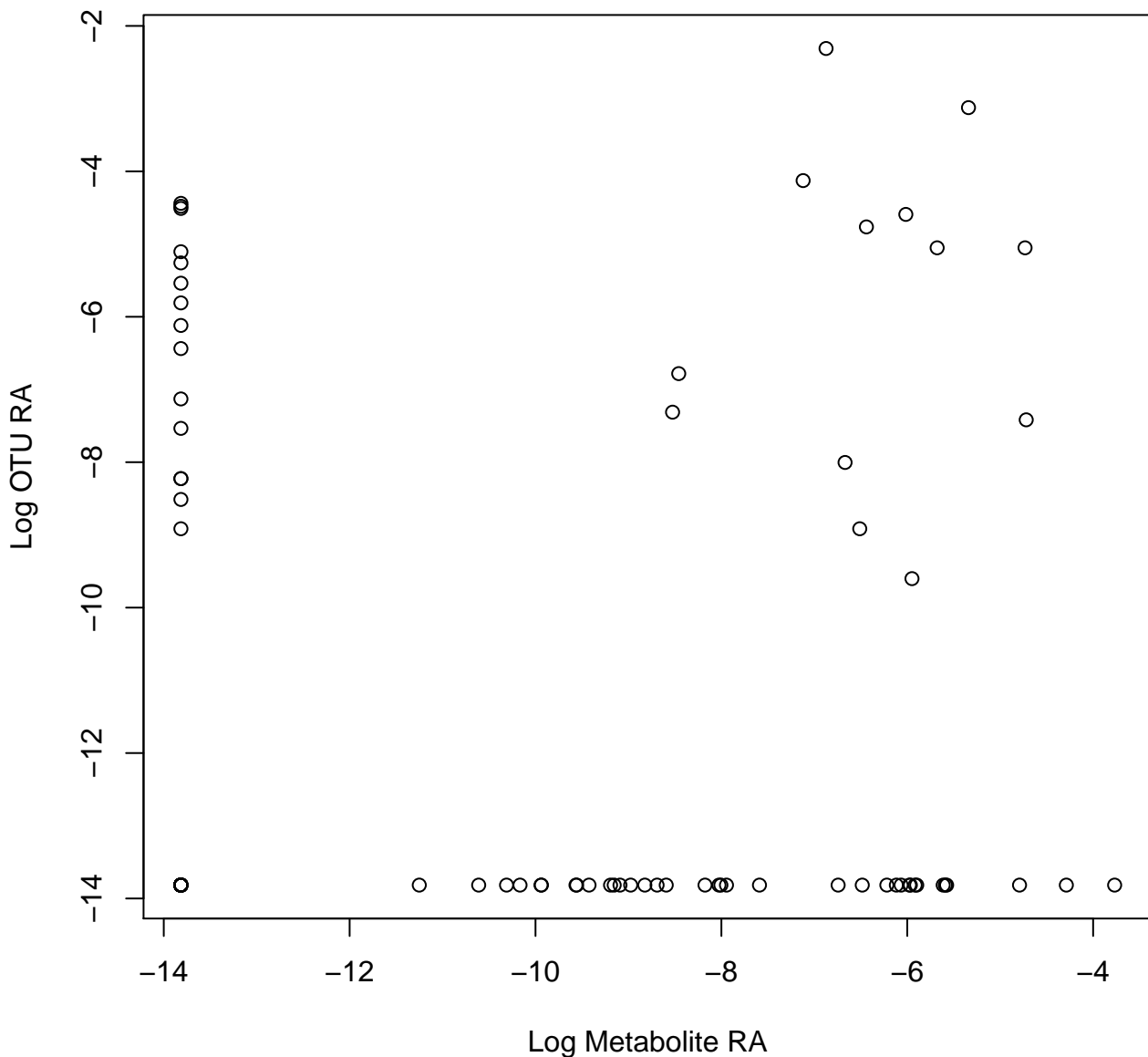
Tax: Kiloniellales Chem: Glycerophospholipids Spearman: 0.41 DA: CoralCCA

Otu00470 vs. Metabolite Feature 2952



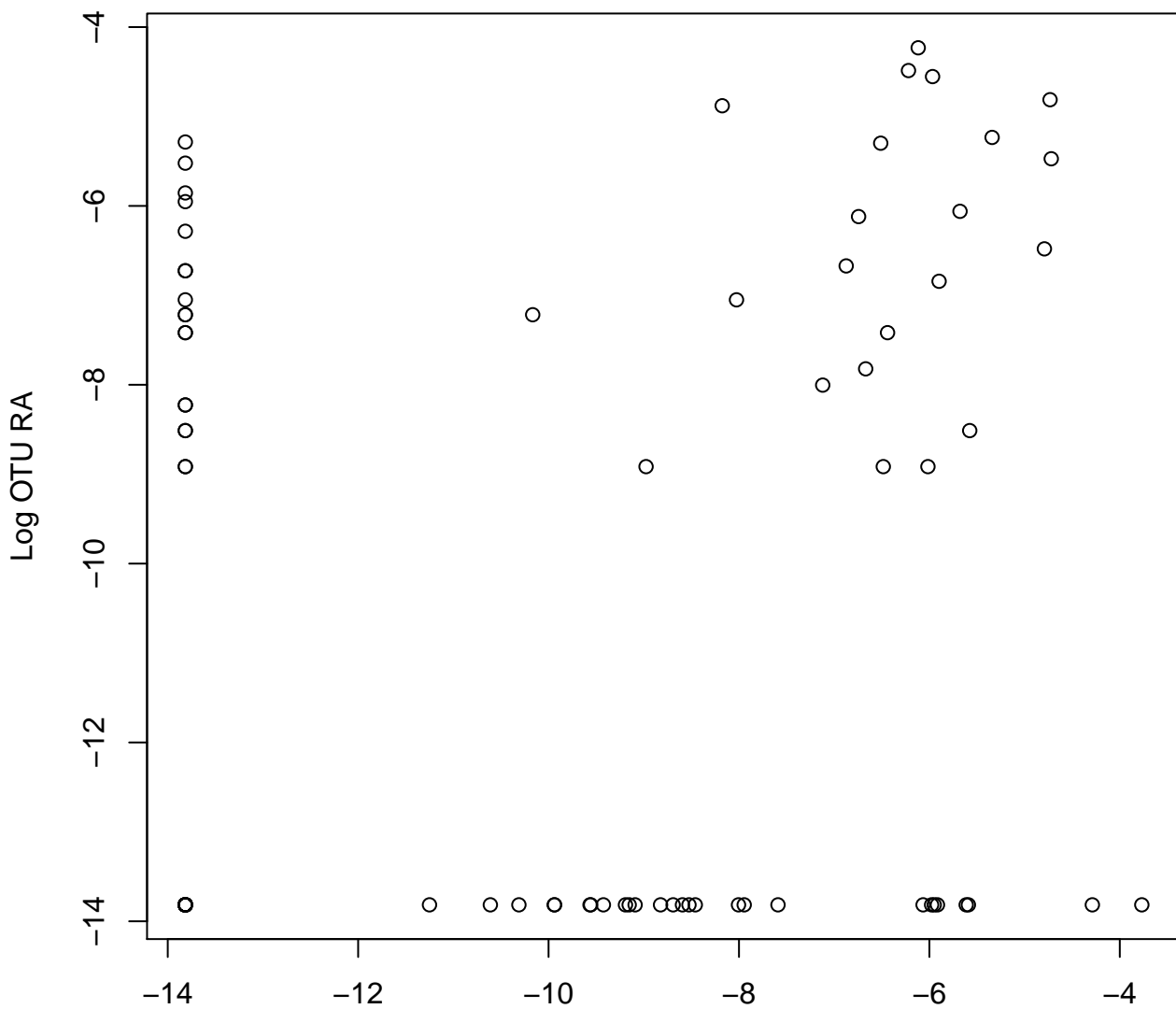
Tax: Parvibaculales Chem: Pyridines and derivatives Spearman: 0.17 DA: CoralLimu

Otu00069 vs. Metabolite Feature 1123

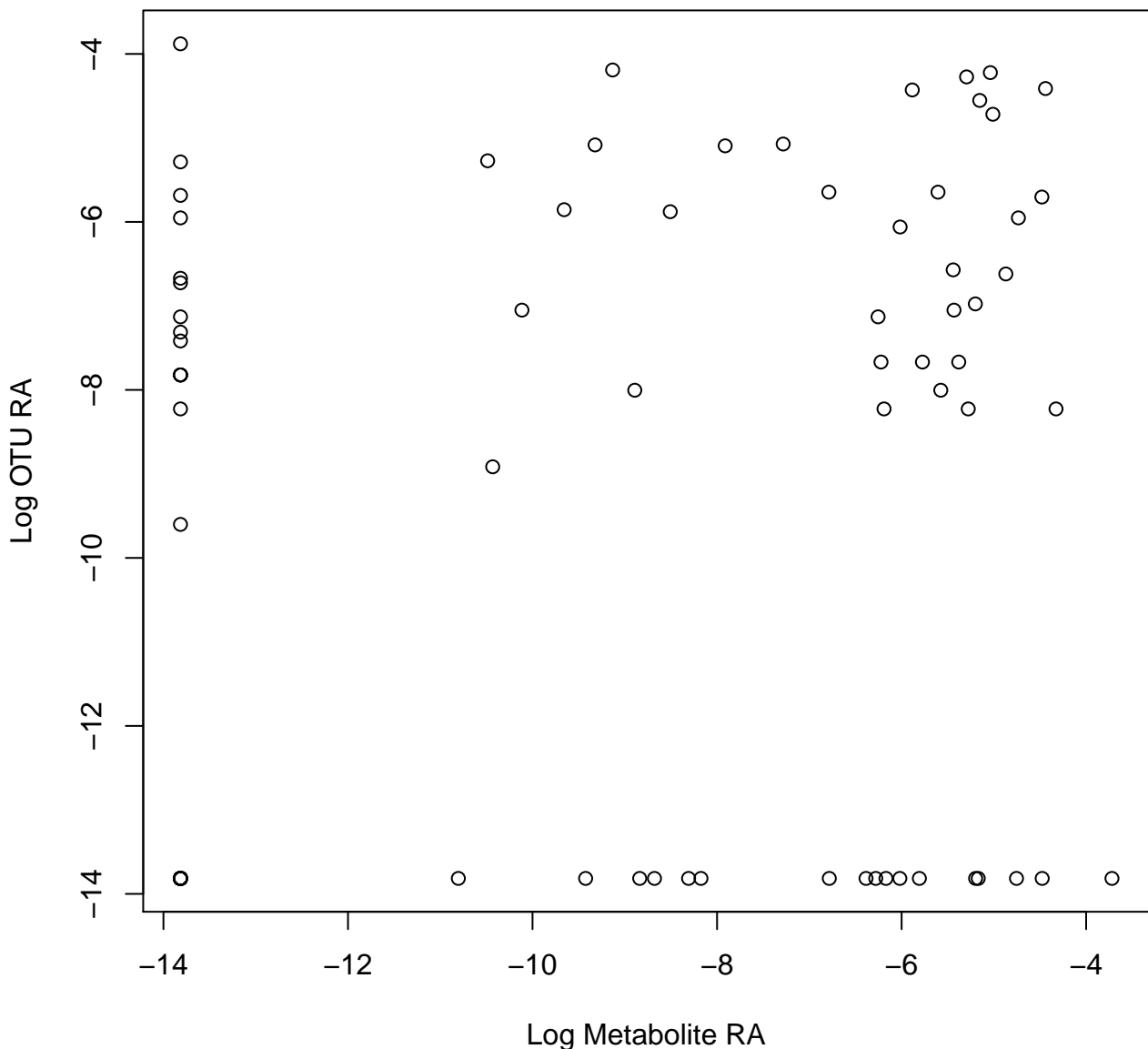


Tax: Cyanobacteriia_unclassified Chem: Fatty Acyls Spearman: -0.02 DA: CoralLimu

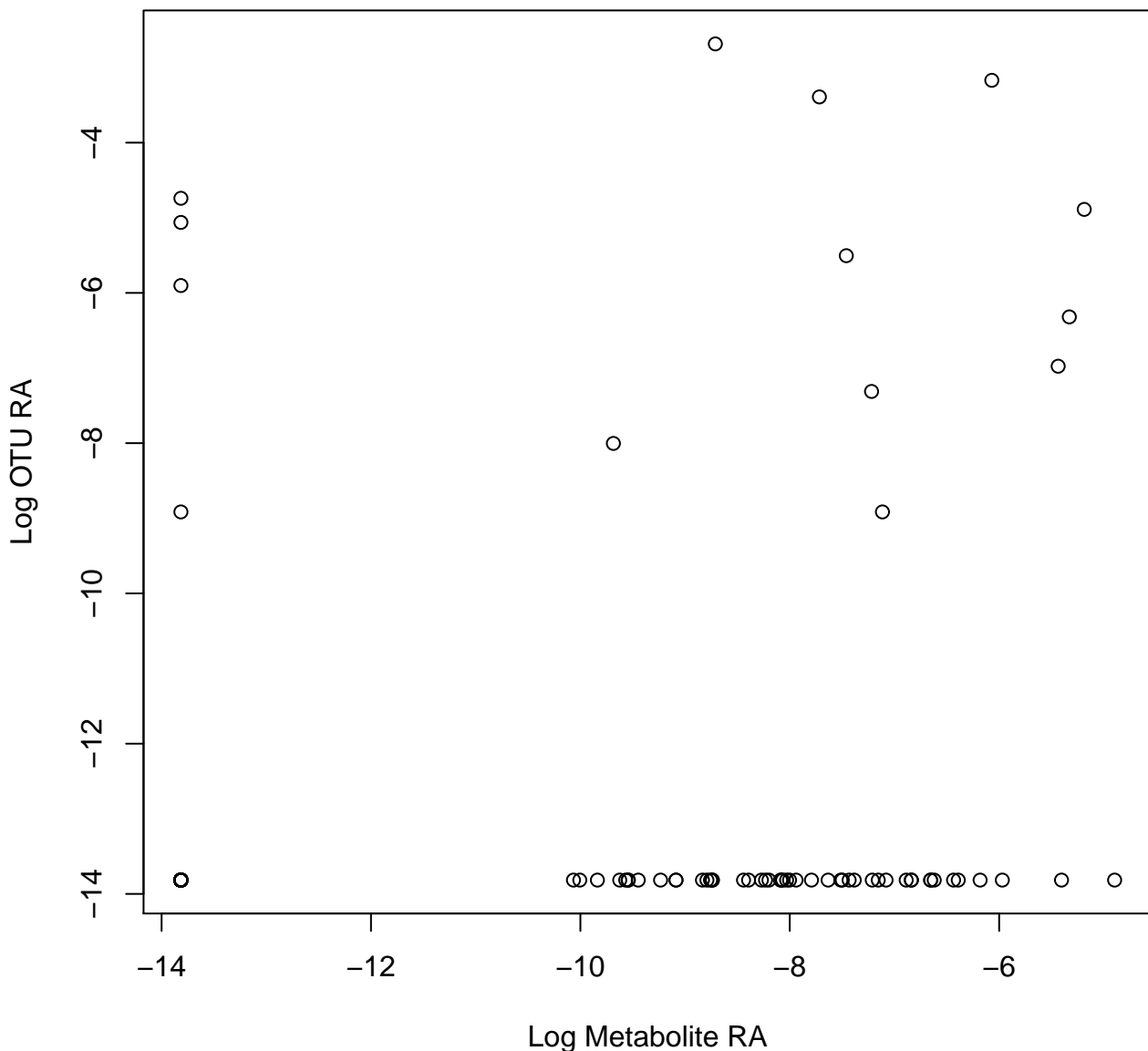
Otu00291 vs. Metabolite Feature 1123



Otu00138 vs. Metabolite Feature 25696

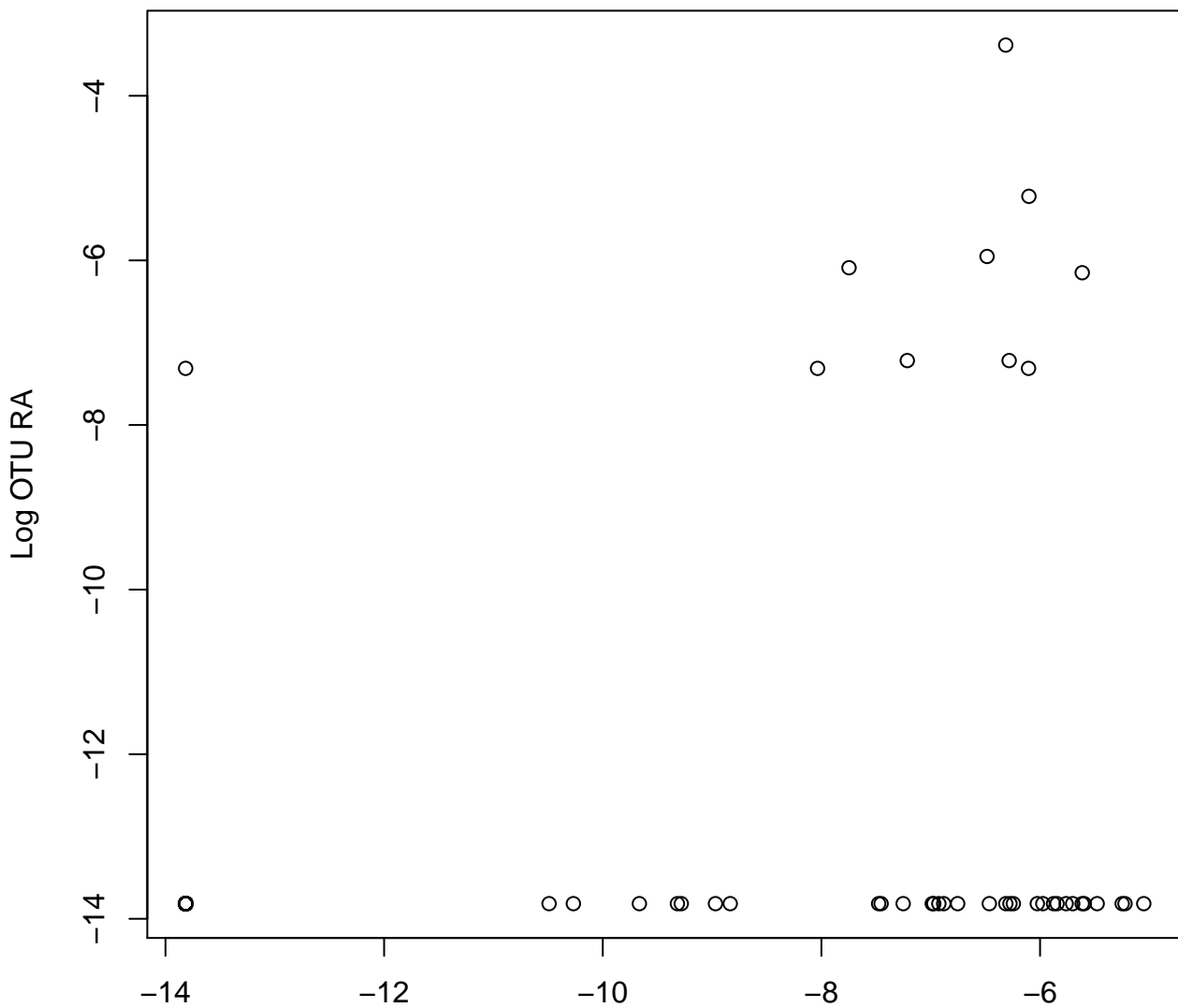


Otu00122 vs. Metabolite Feature 747



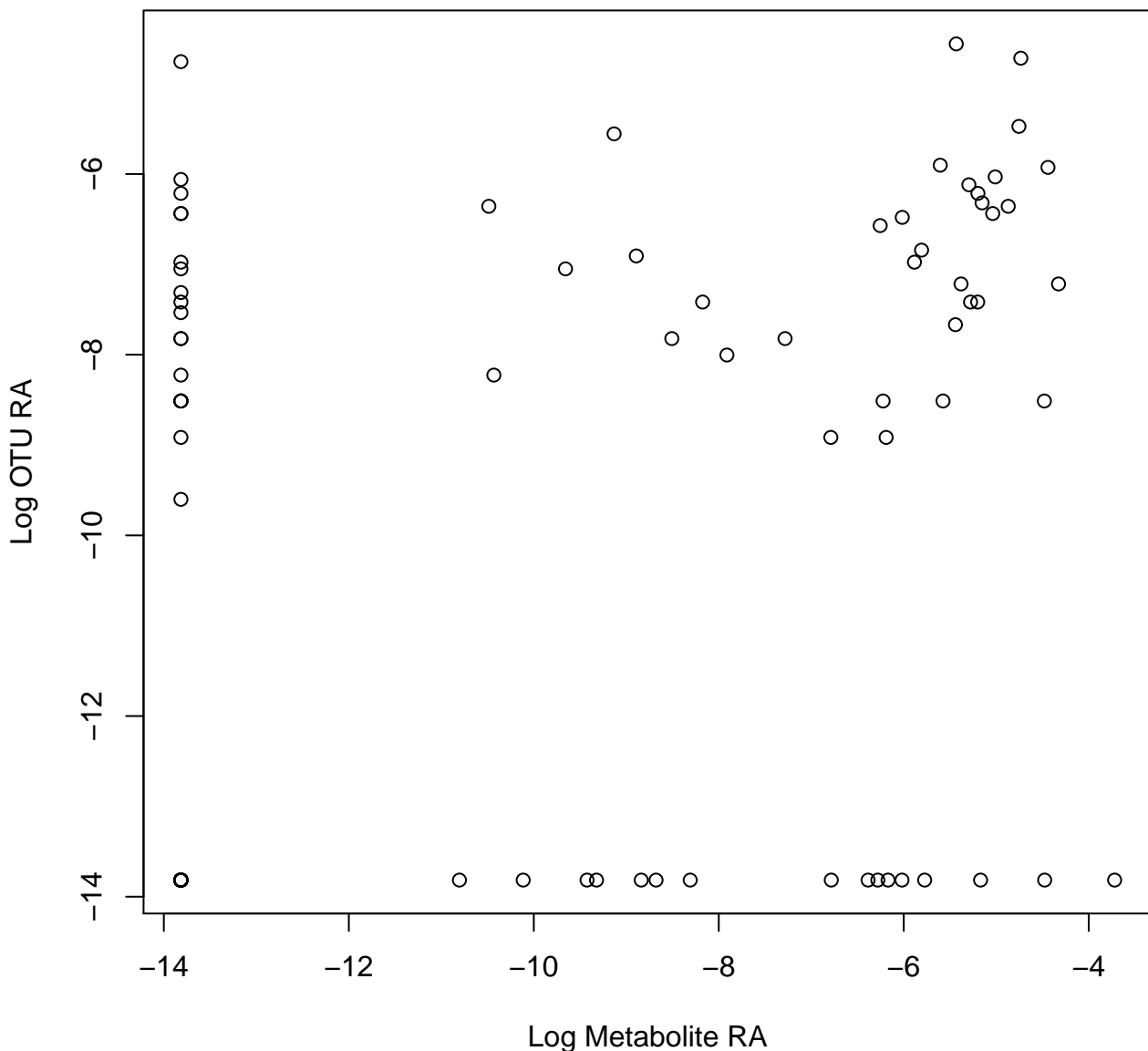
Tax: Cyanobacteriales Chem: Pyridines and derivatives Spearman: 0.15 DA: Coral

Otu00470 vs. Metabolite Feature 15072



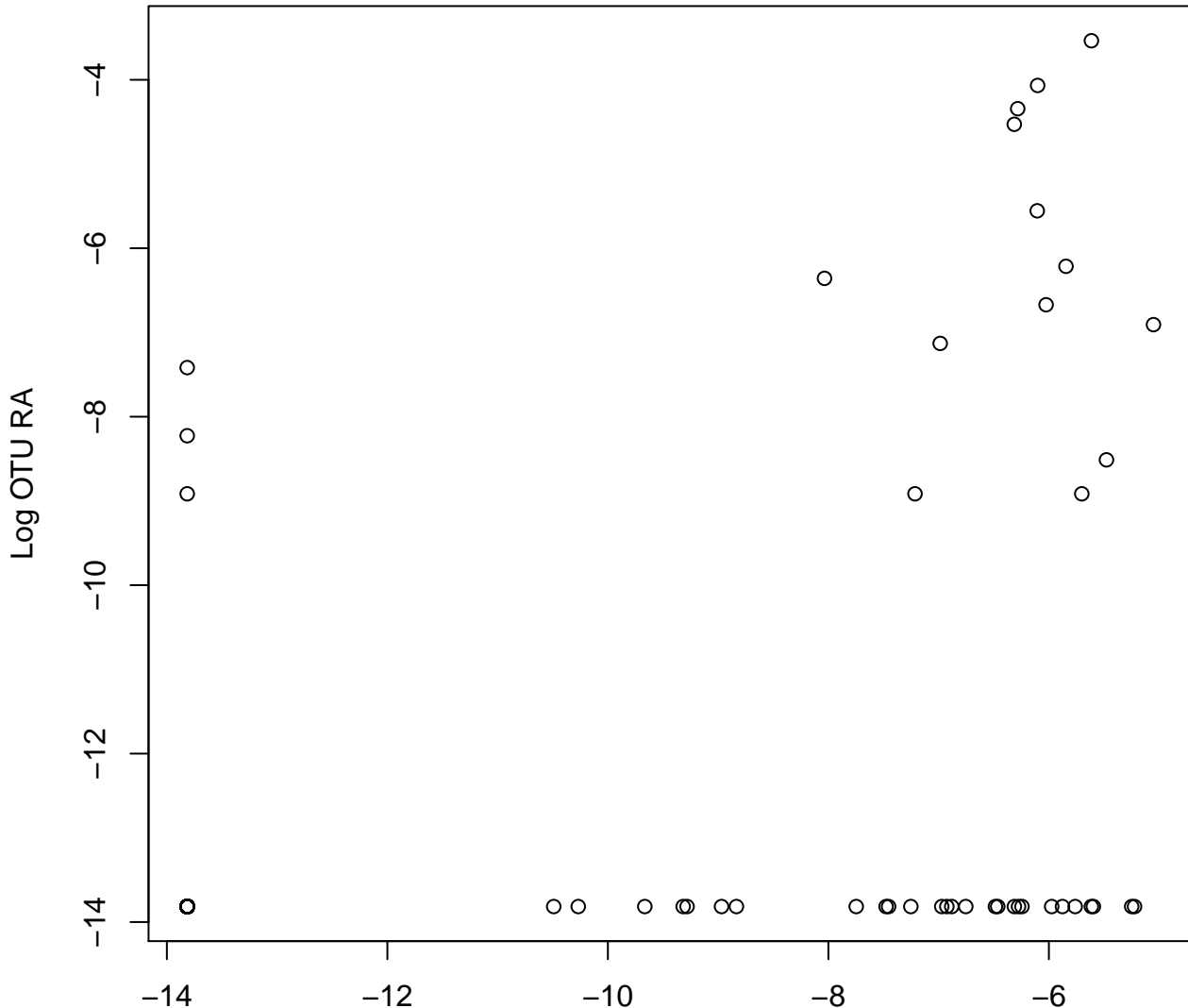
Tax: Parvibaculales Chem: Fatty Acyls Spearman: 0.3 DA: Coral

Otu00299 vs. Metabolite Feature 25696



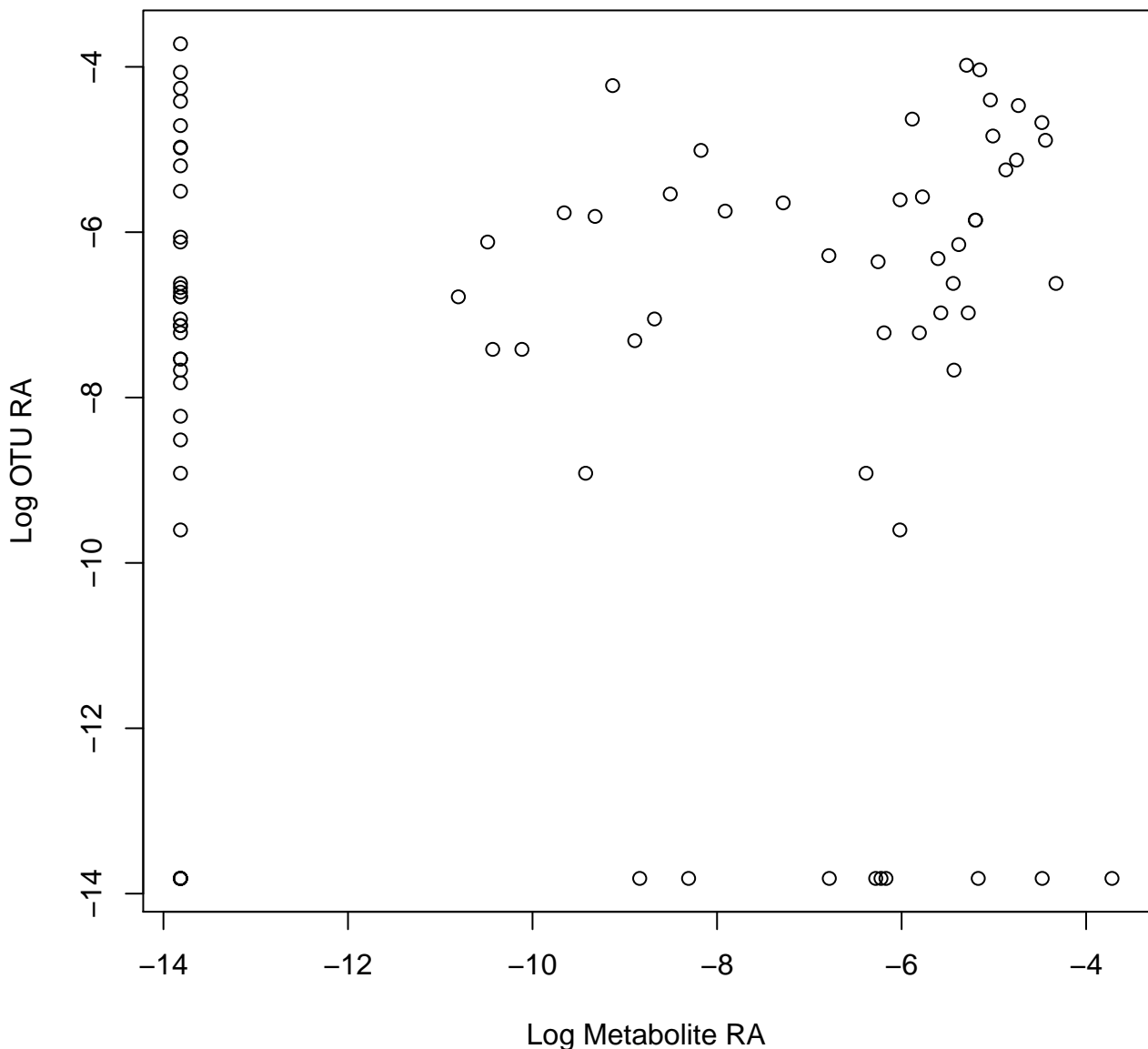
Tax: Kiloniellales Chem: Glycerophospholipids Spearman: 0.32 DA: CoralCCA

Otu00302 vs. Metabolite Feature 15072



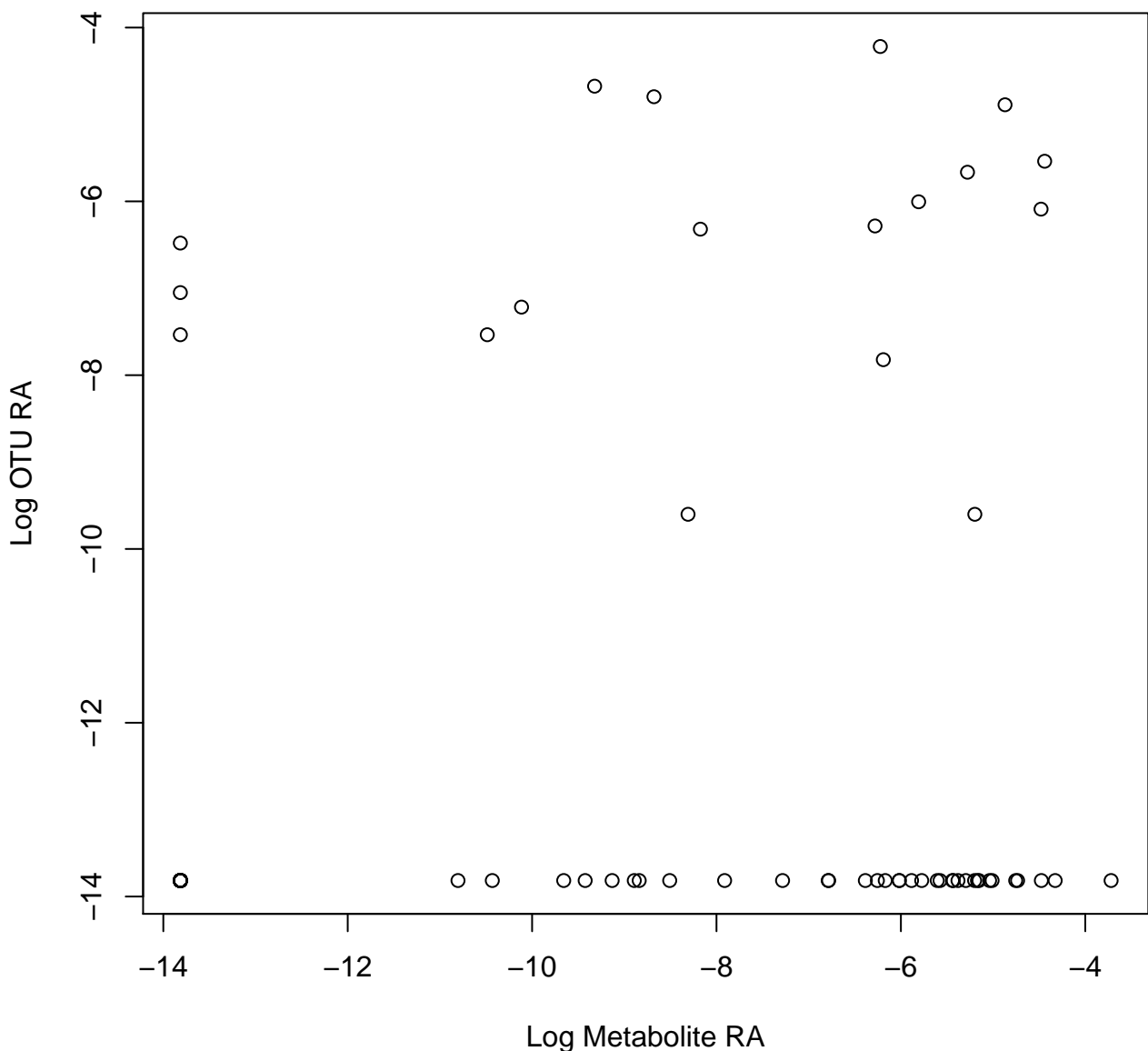
Log Metabolite RA
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.42 DA: Coral

Otu00083 vs. Metabolite Feature 25696



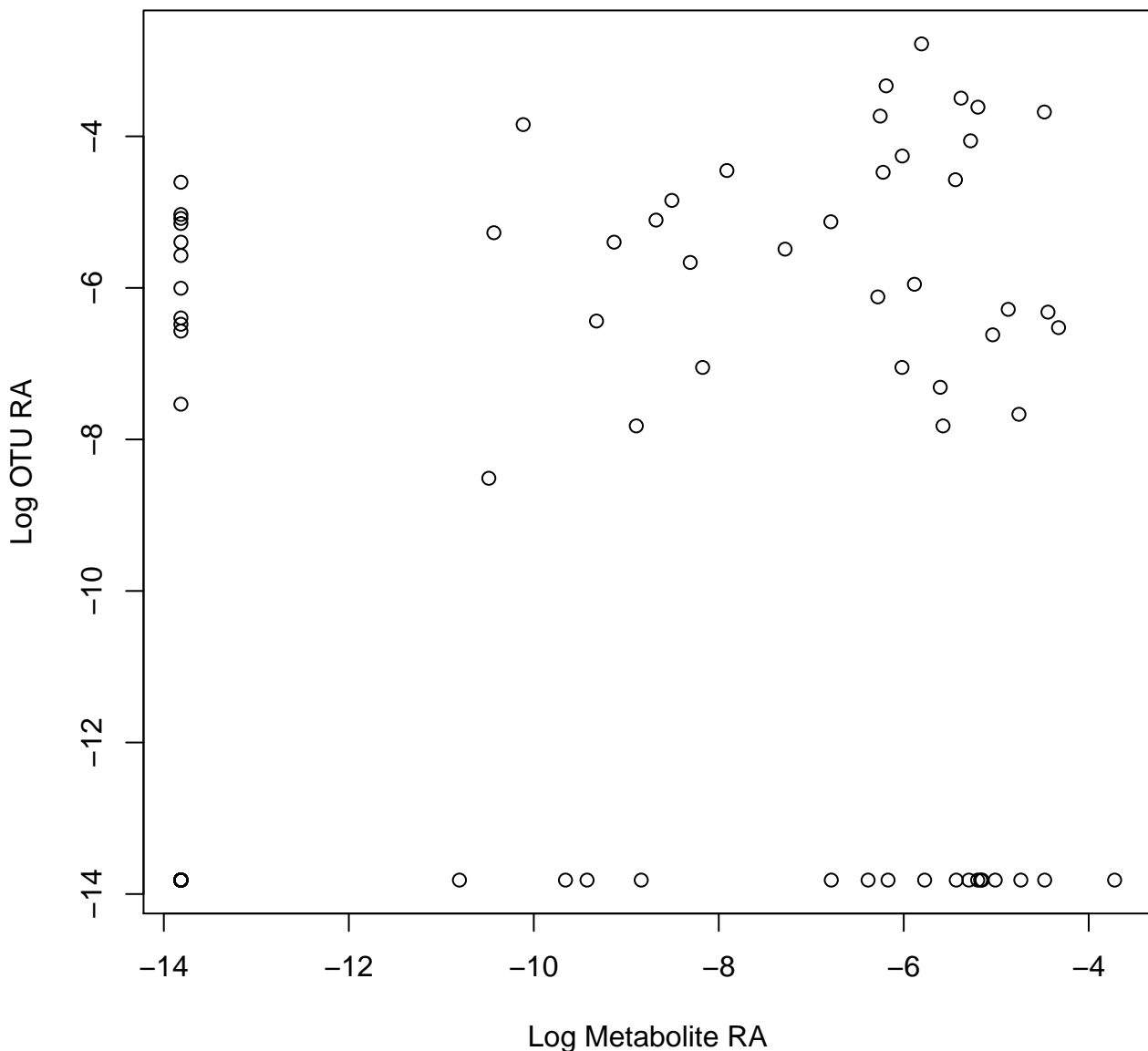
Tax: Thalassobaculales Chem: Glycerophospholipids Spearman: 0.18 DA: CoralCCA

Otu00469 vs. Metabolite Feature 25696

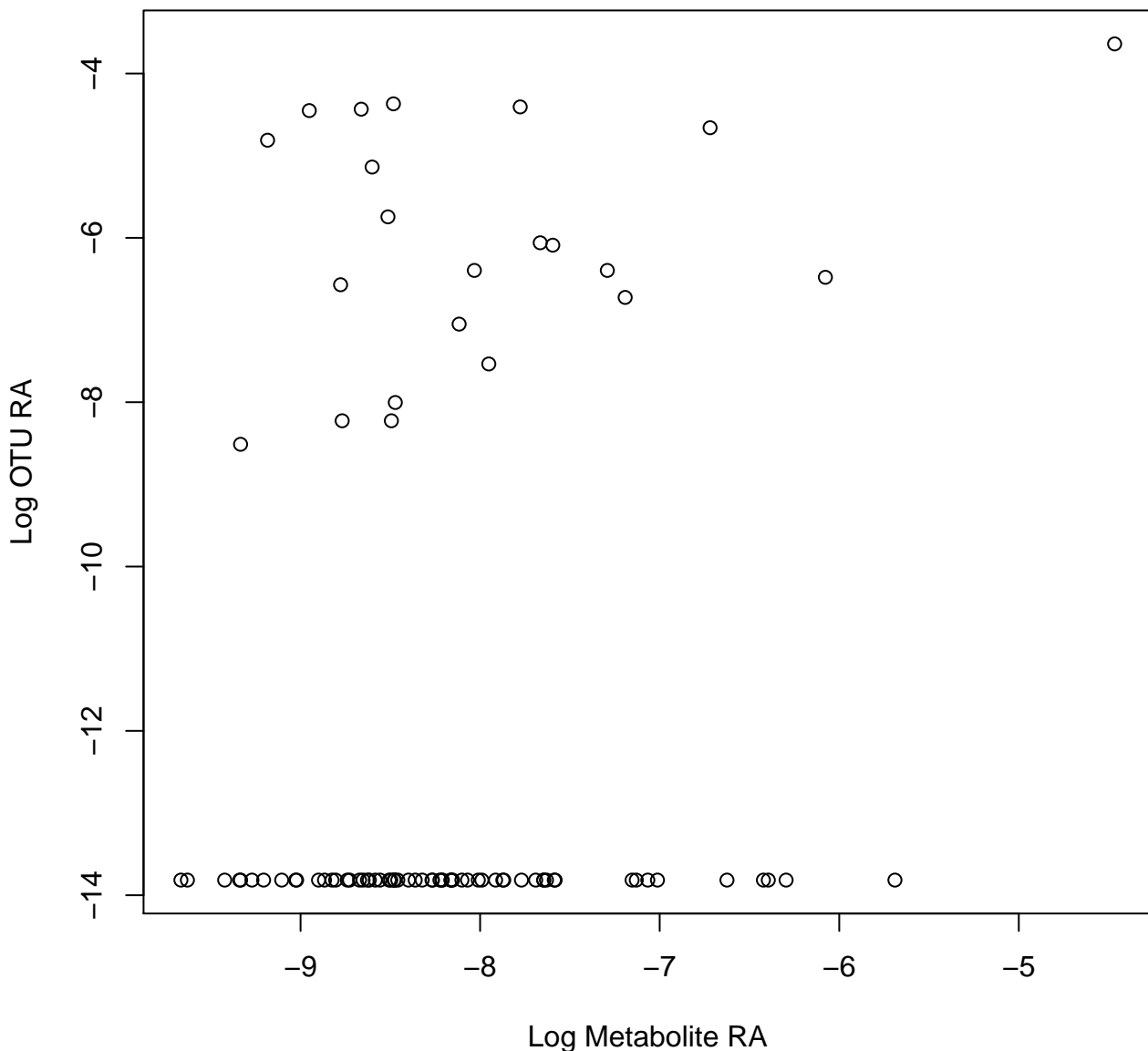


Tax: BD2-11_terrestrial_group_or Chem: Glycerophospholipids Spearman: 0.21 DA: CoralC

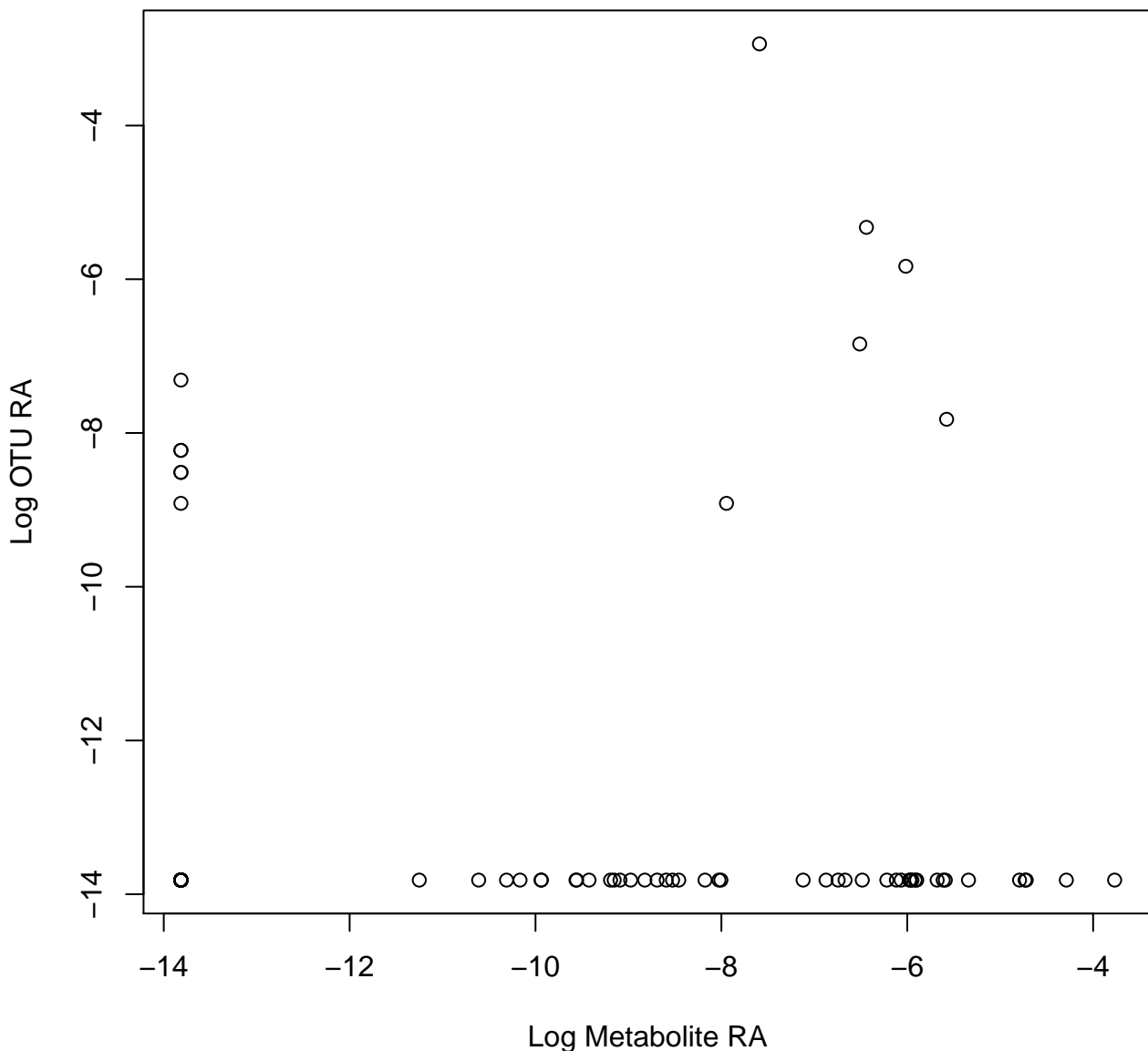
Otu00034 vs. Metabolite Feature 25696



Otu00217 vs. Metabolite Feature 632

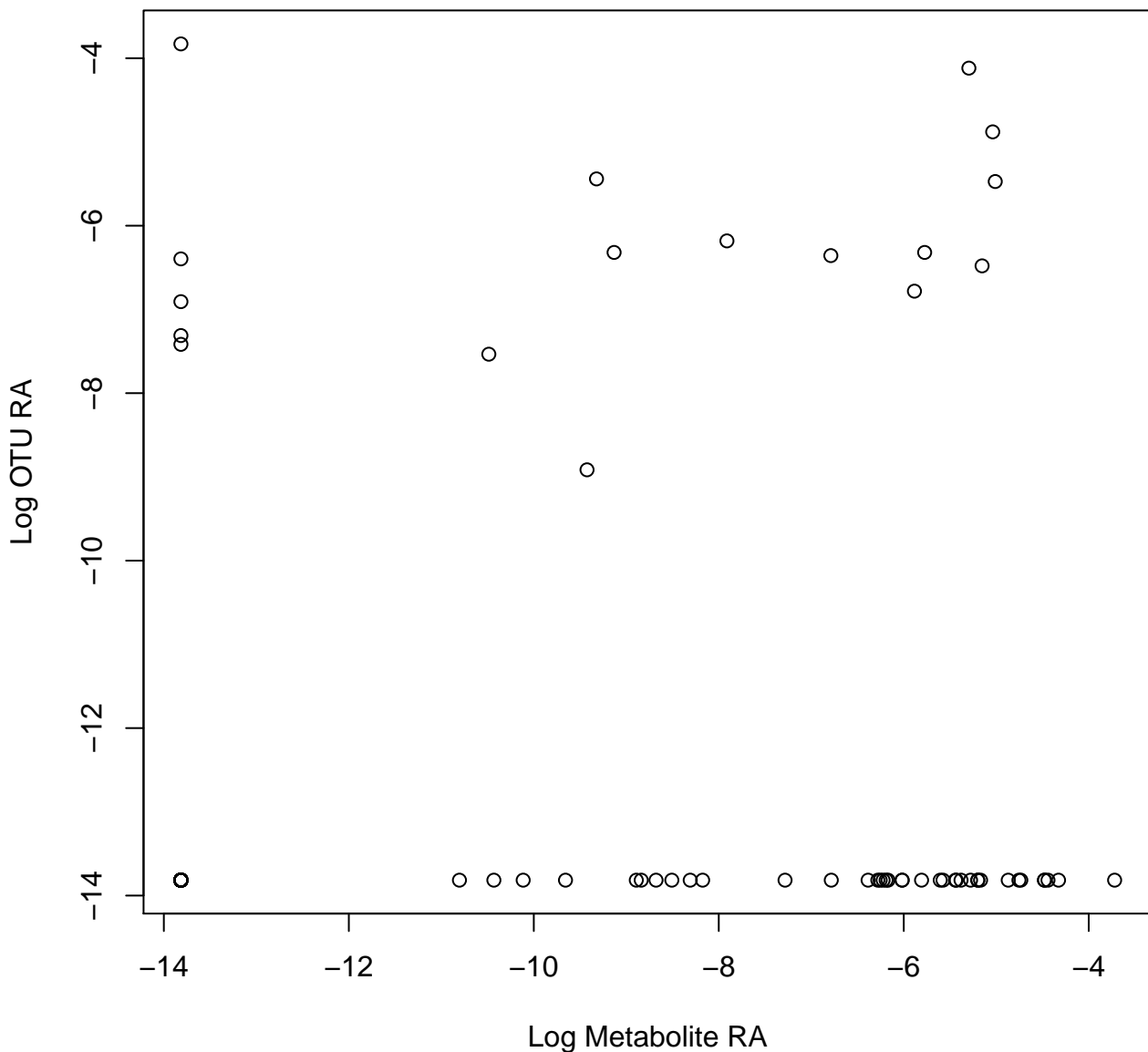


Otu00462 vs. Metabolite Feature 1123

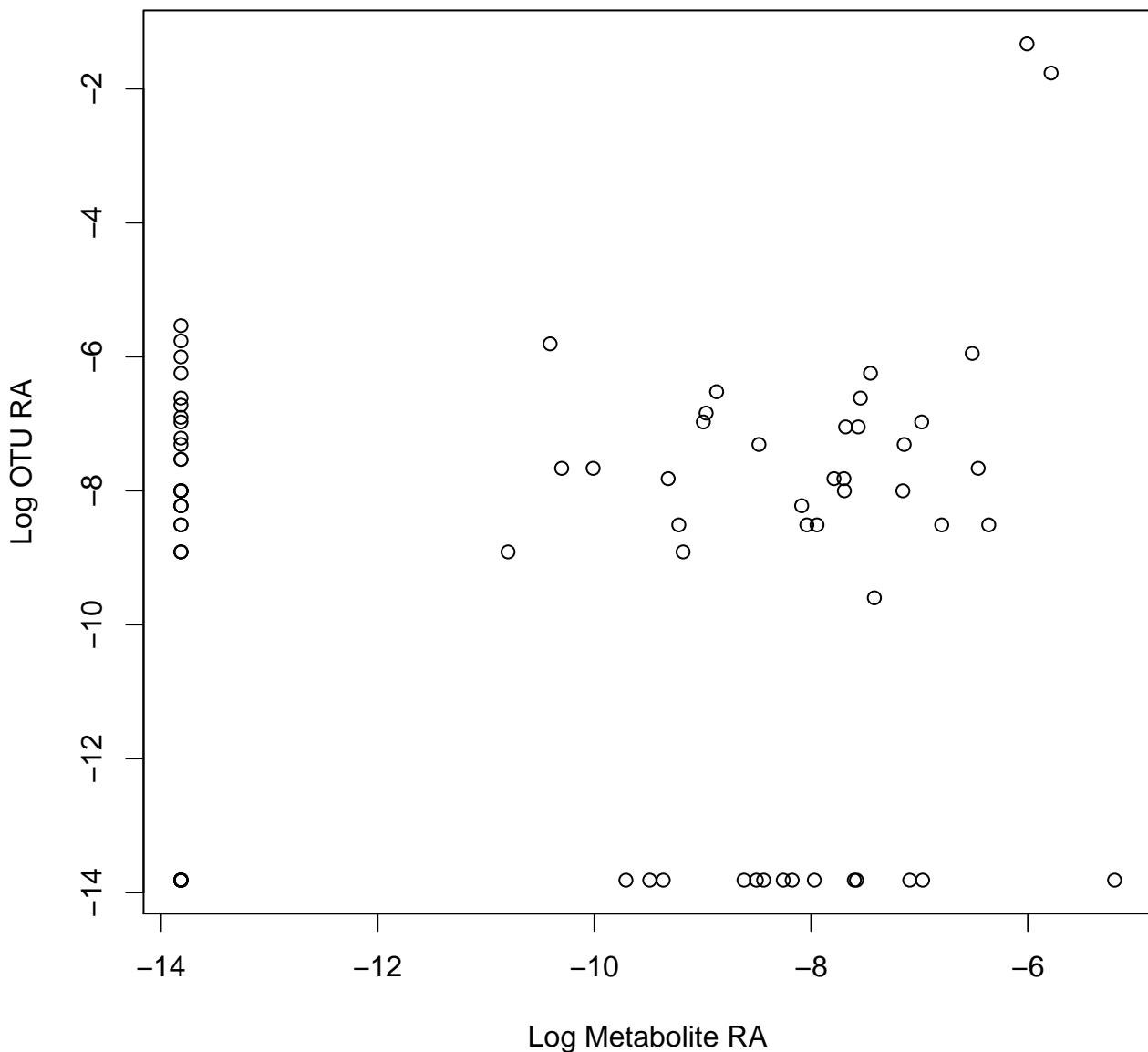


Tax: Bacteria_unclassified Chem: Fatty Acyls Spearman: 0.01 DA: CoralLimu

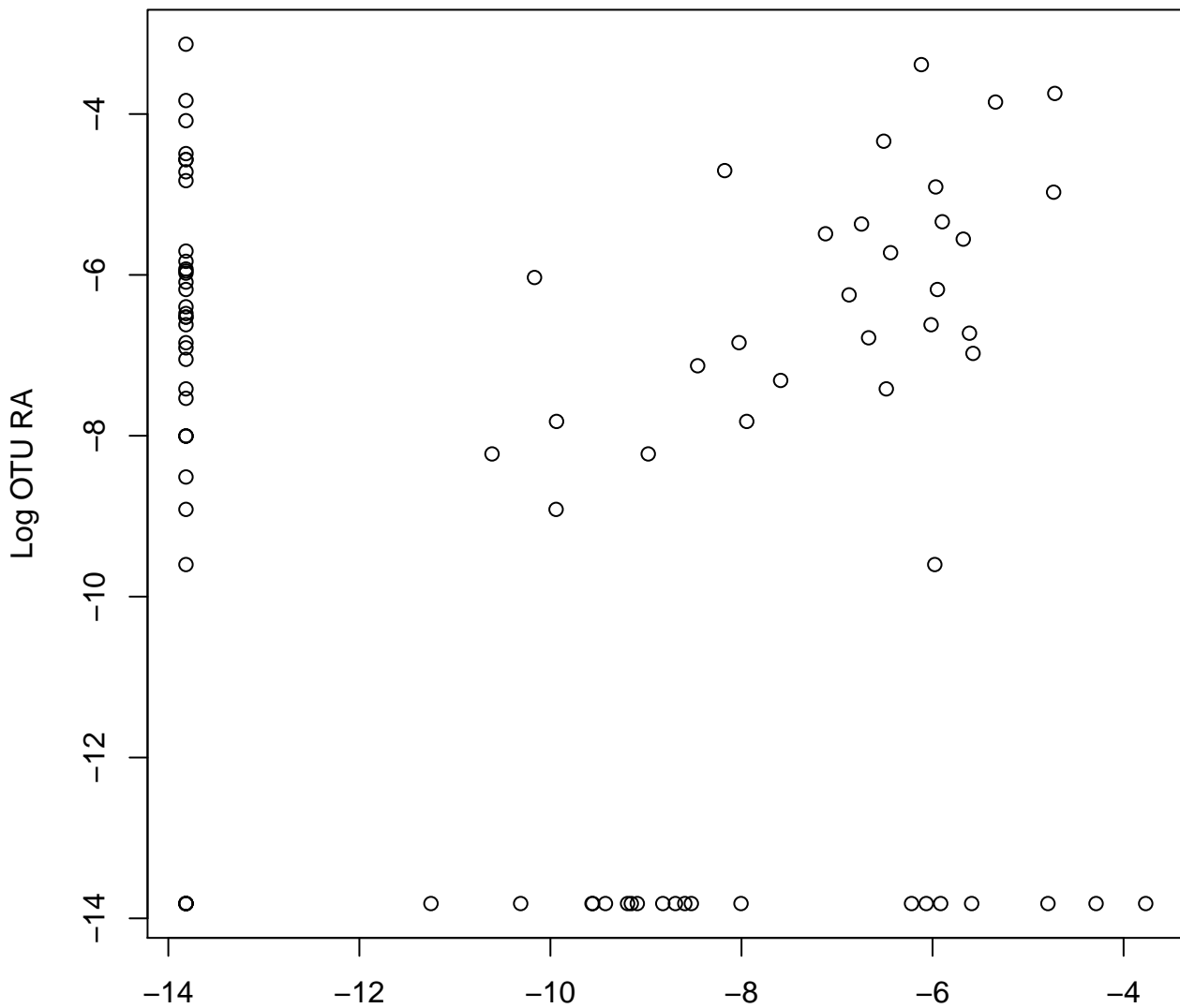
Otu00451 vs. Metabolite Feature 25696



Otu00030 vs. Metabolite Feature 7266

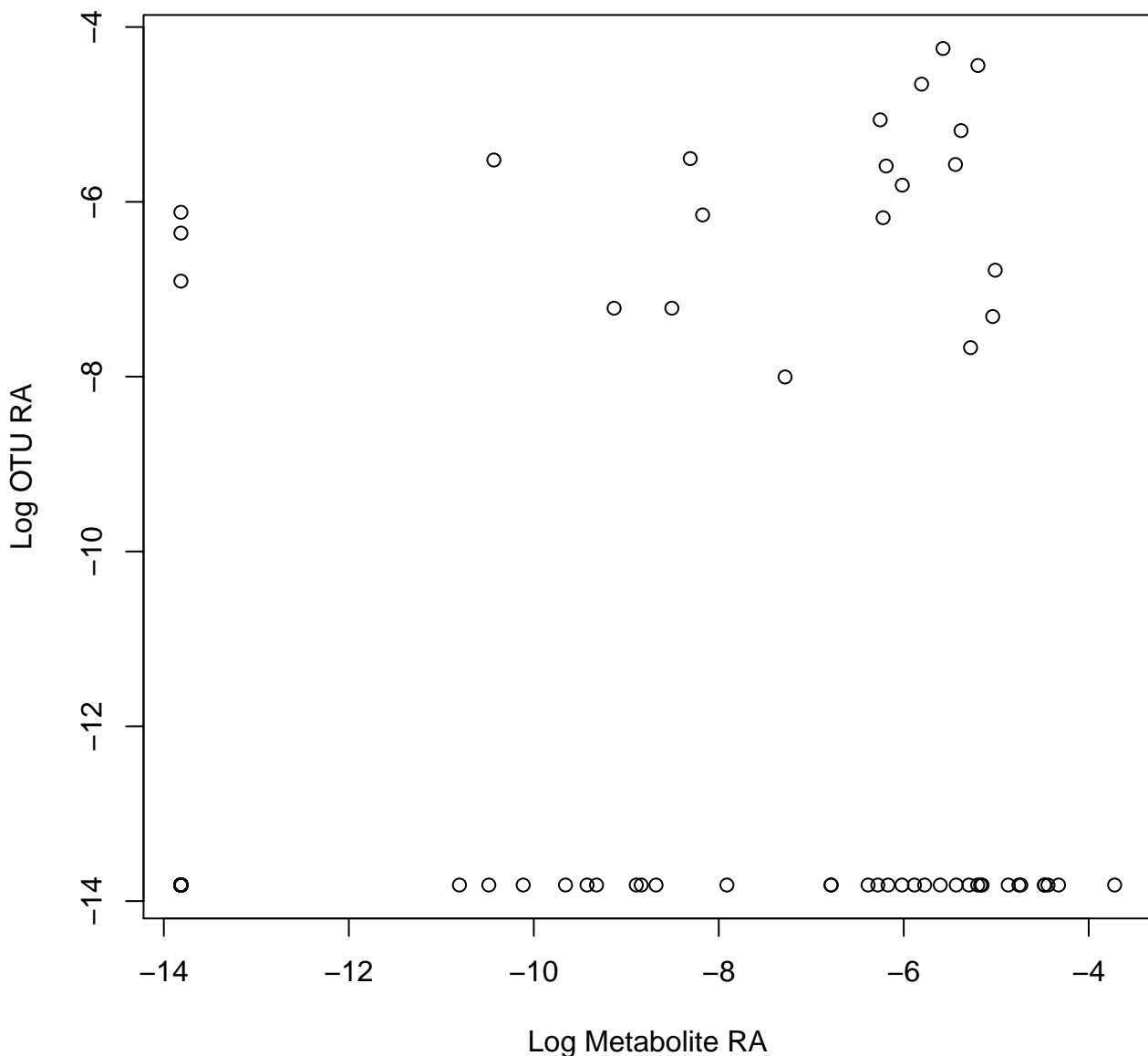


Otu00075 vs. Metabolite Feature 1123

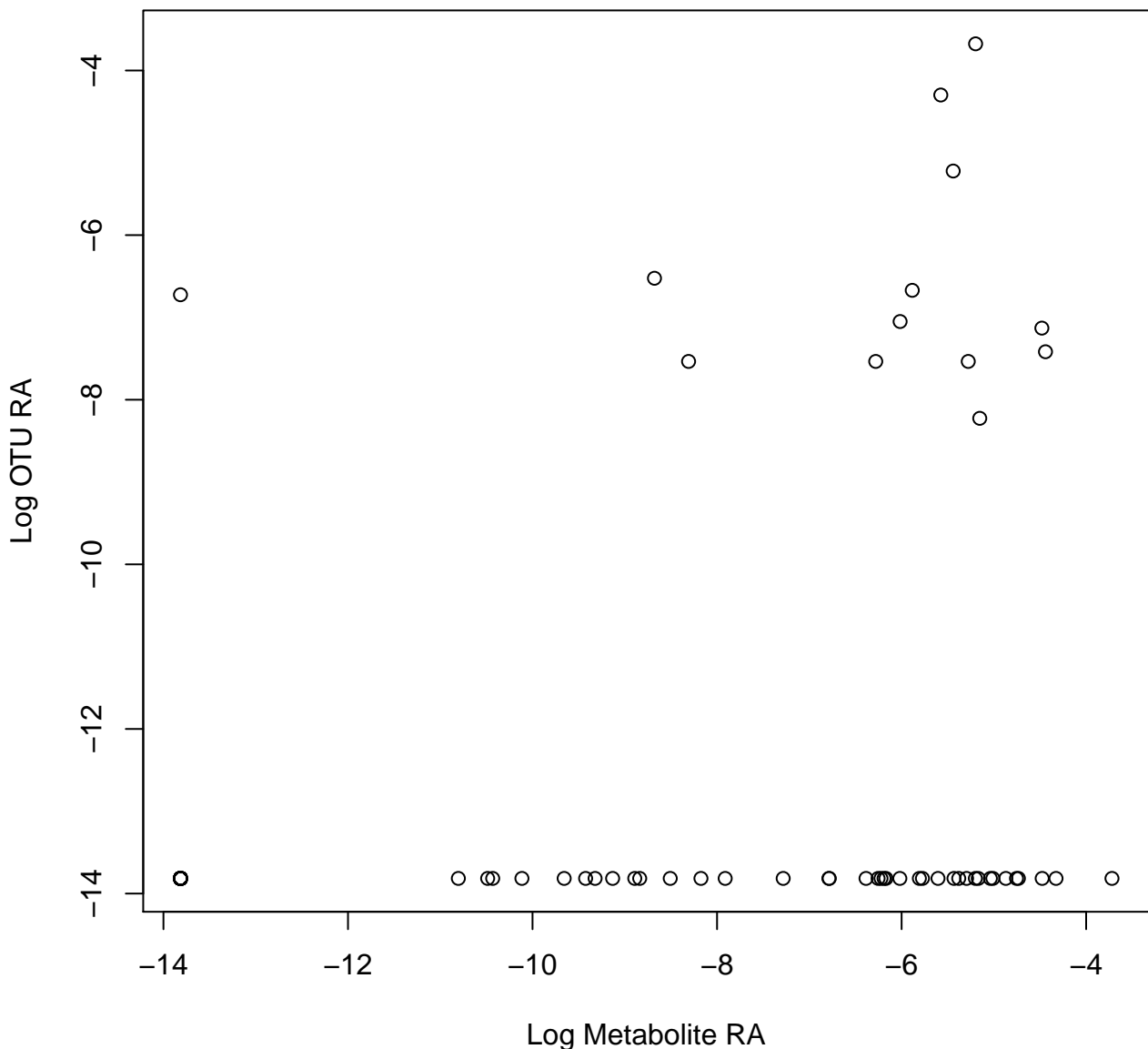


Log Metabolite RA
Tax: Kiloniellales Chem: Fatty Acyls Spearman: -0.08 DA: CoralLimu

Otu00225 vs. Metabolite Feature 25696

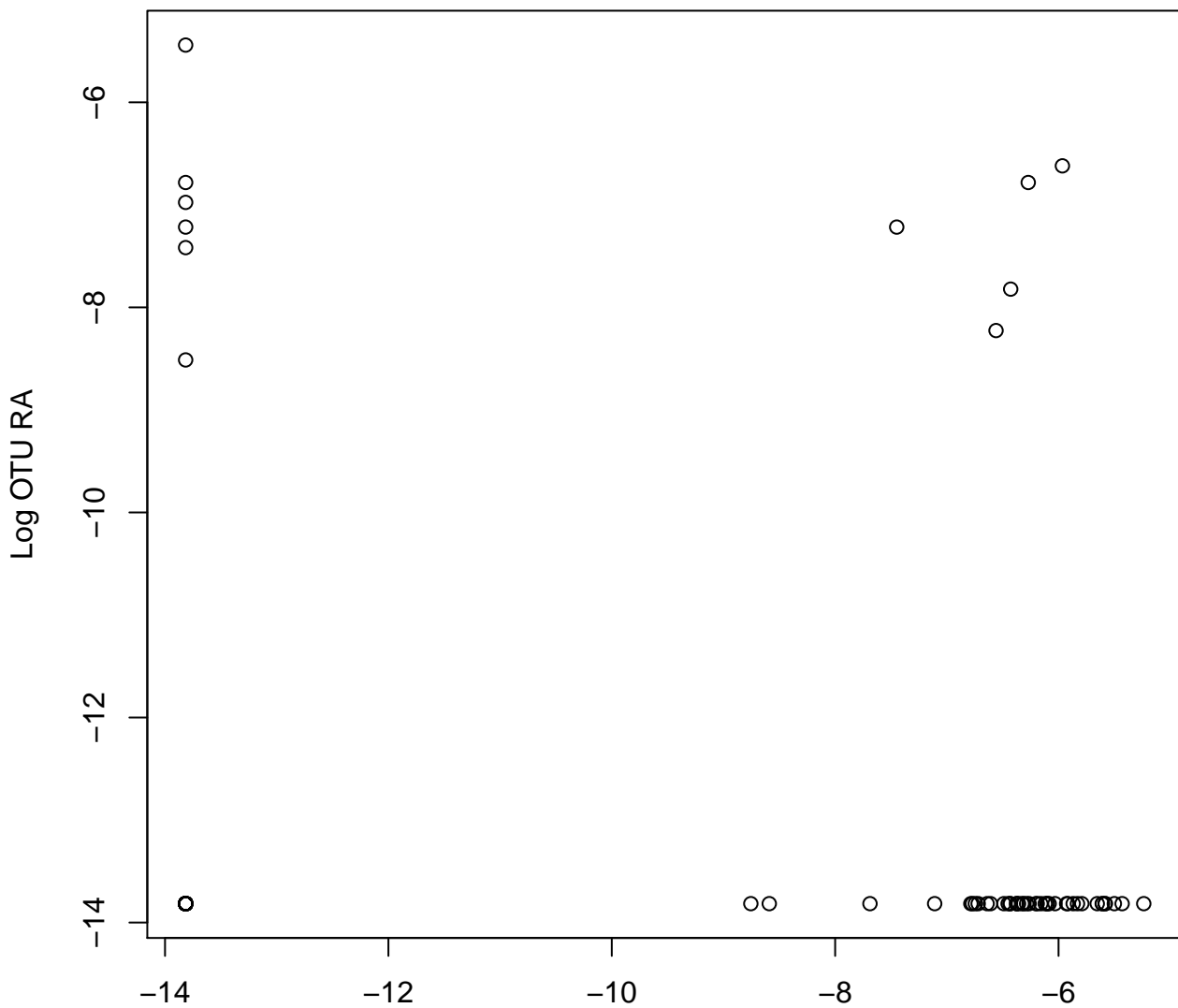


Otu00337 vs. Metabolite Feature 25696

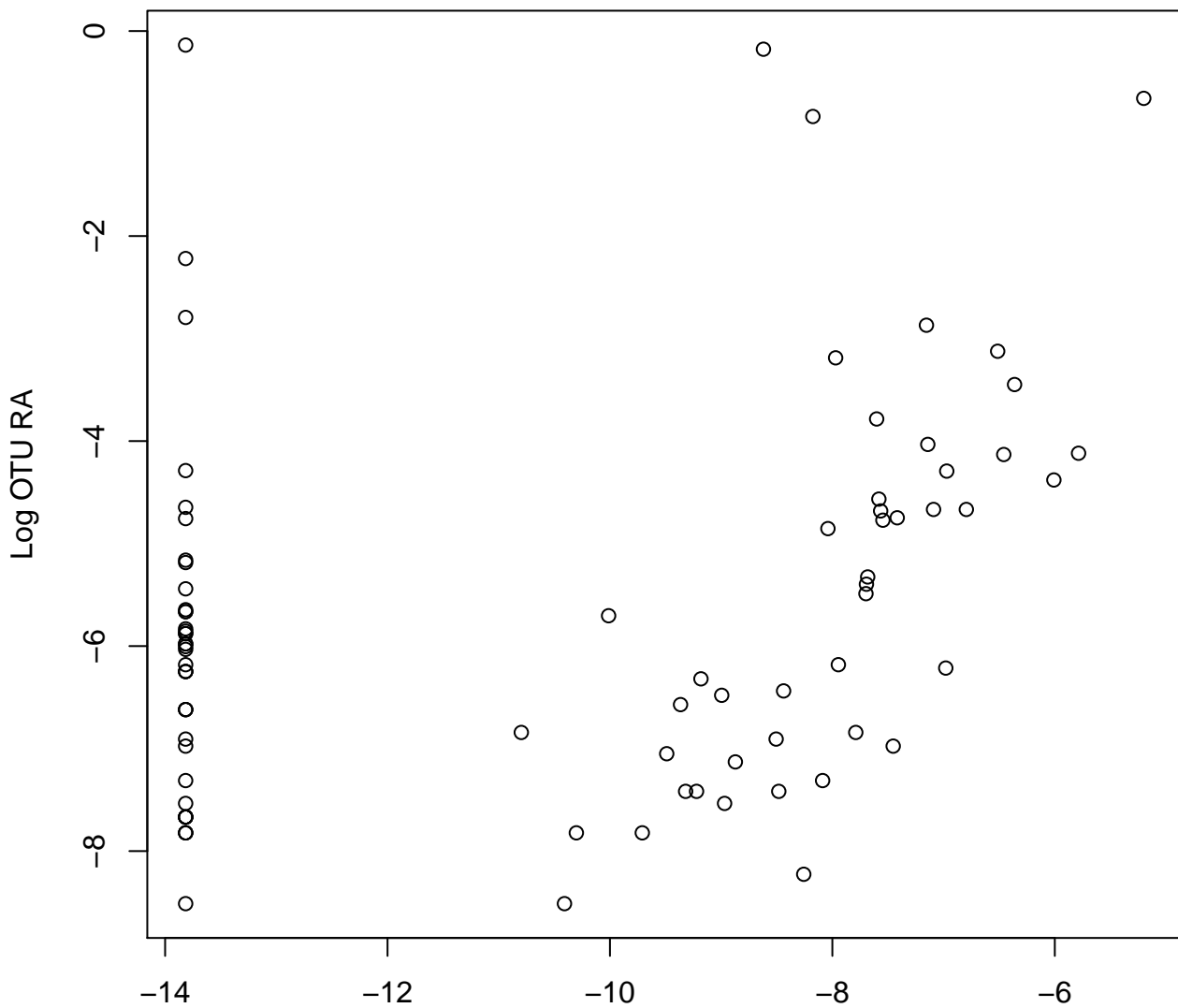


Tax: Vicinamibacterales Chem: Glycerophospholipids Spearman: 0.34 DA: CoralCCA

Otu00181 vs. Metabolite Feature 687

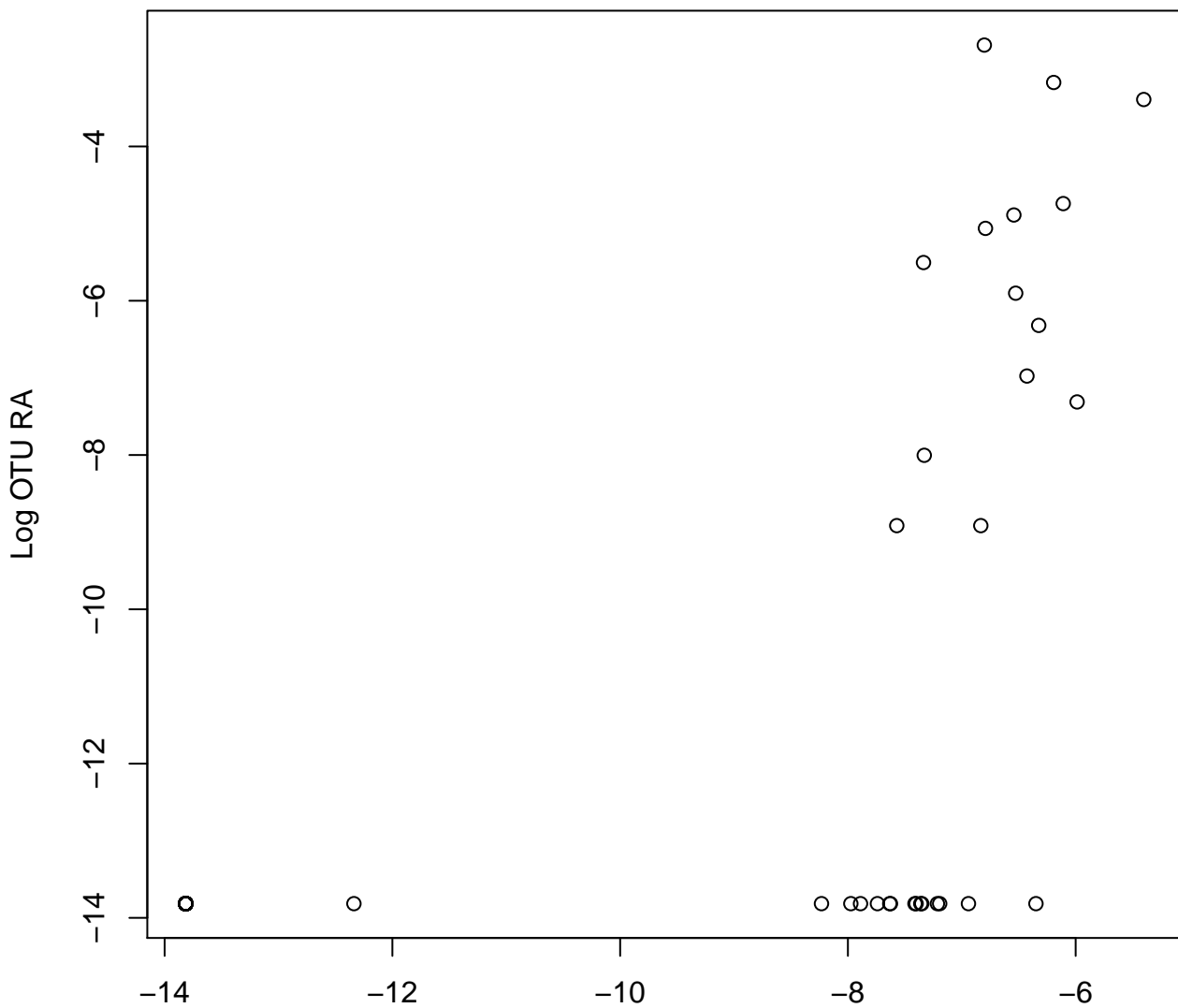


Otu00006 vs. Metabolite Feature 7266



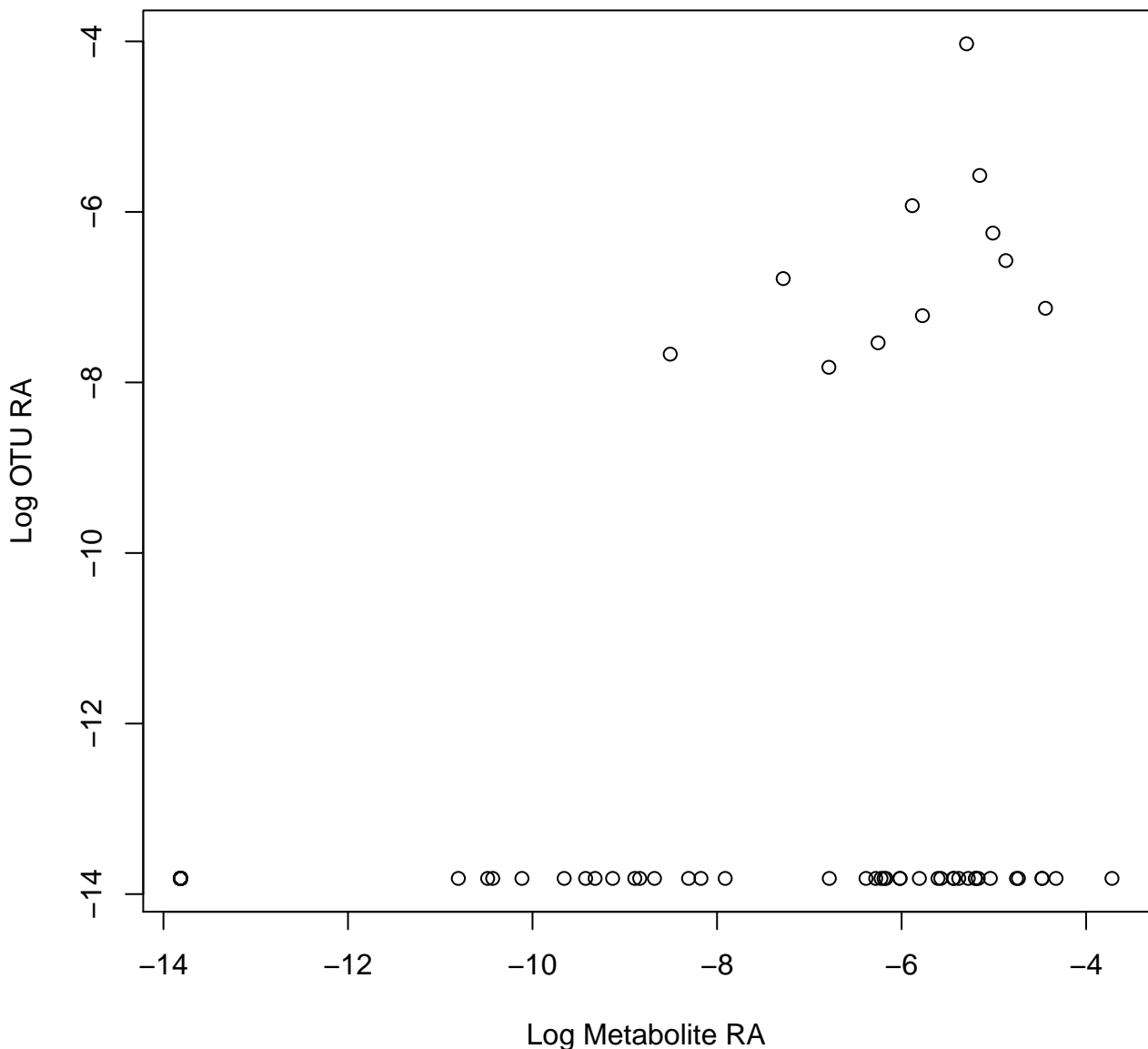
Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.38 DA: Coral

Otu00122 vs. Metabolite Feature 36475



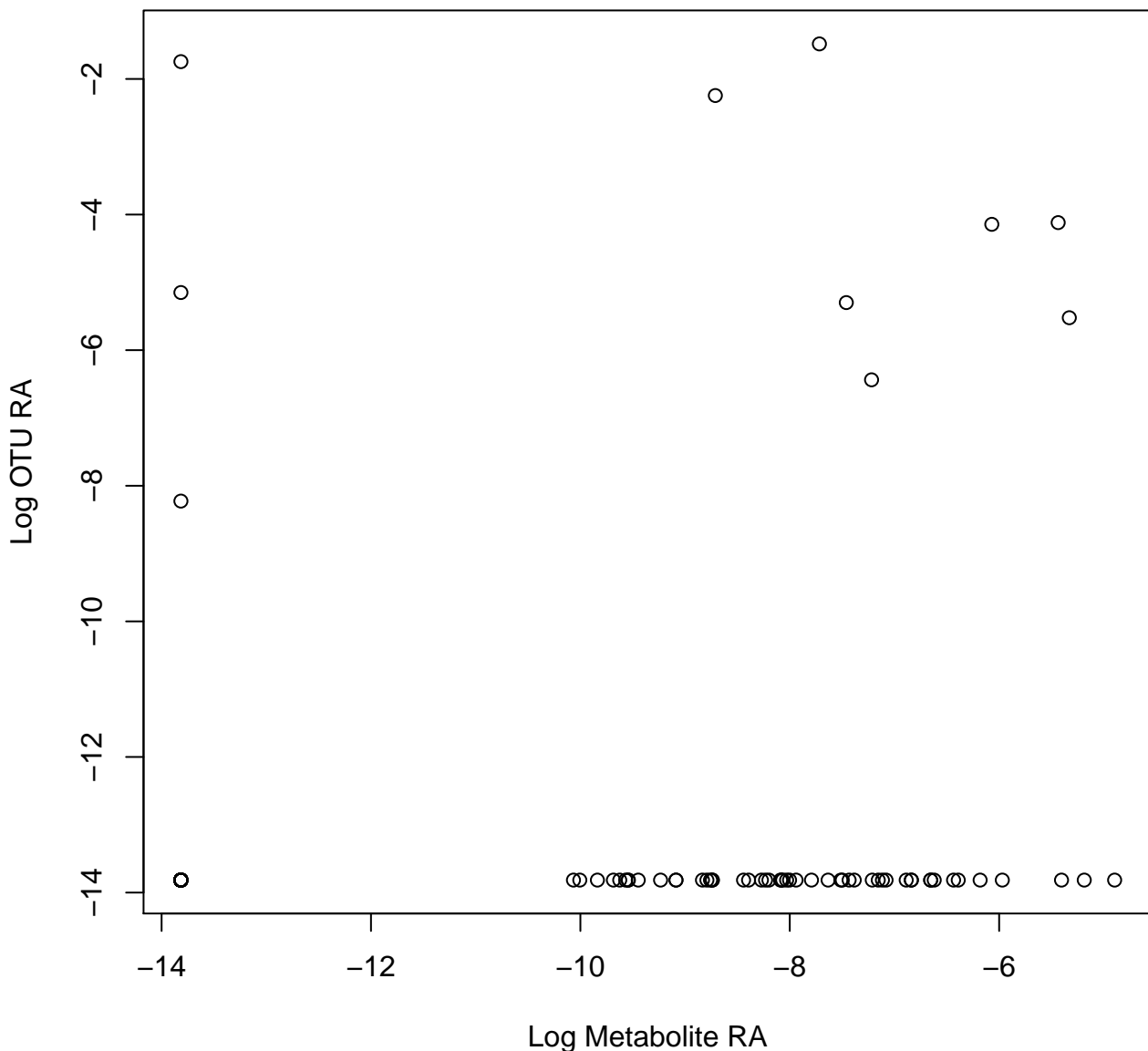
Tax: Cyanobacteriales Chem: Fatty Acyls Spearman: 0.73 DA: Coral

Otu01095 vs. Metabolite Feature 25696



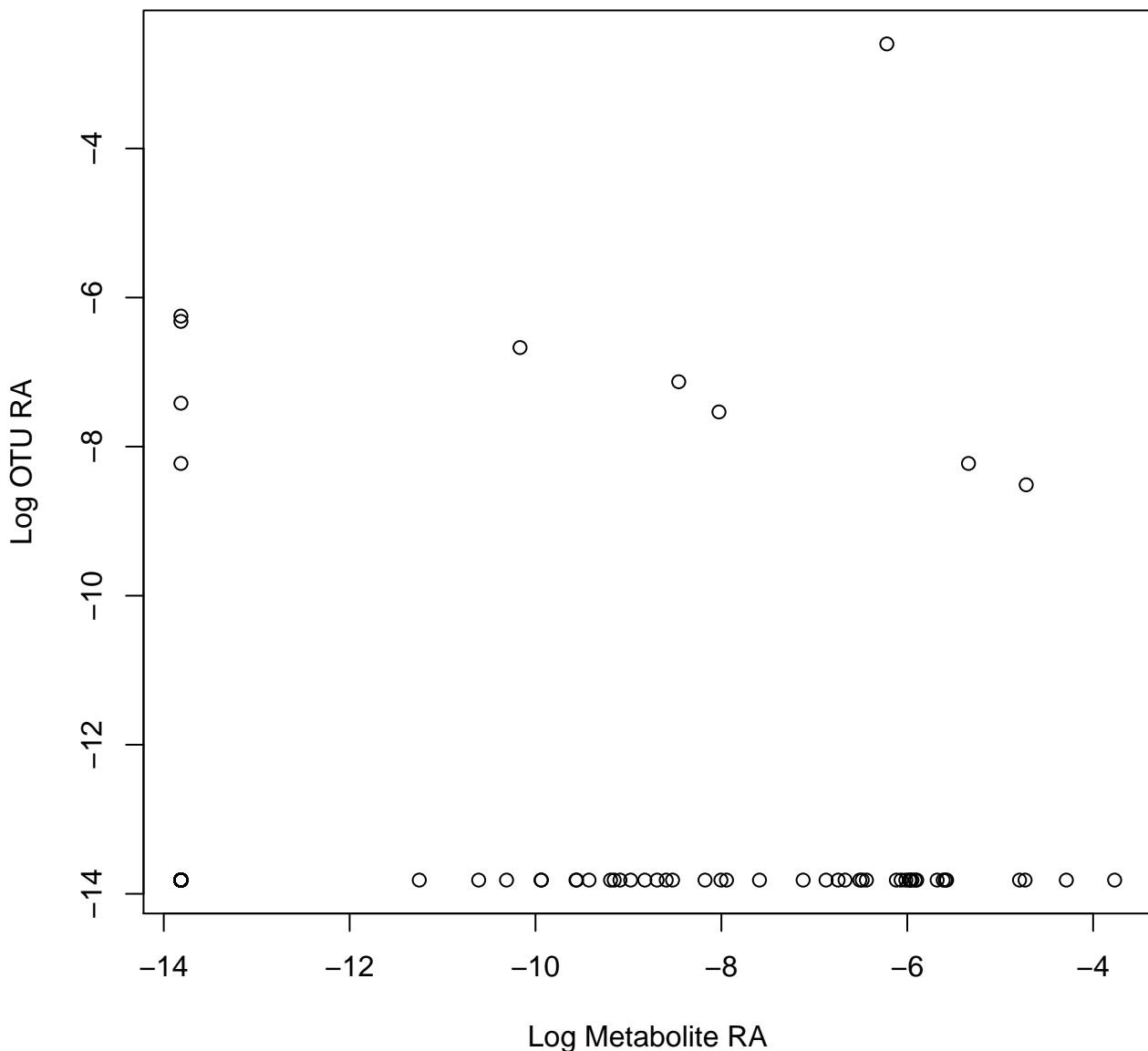
Tax: Thalassobaculales Chem: Glycerophospholipids Spearman: 0.37 DA: CoralCCA

Otu00053 vs. Metabolite Feature 747

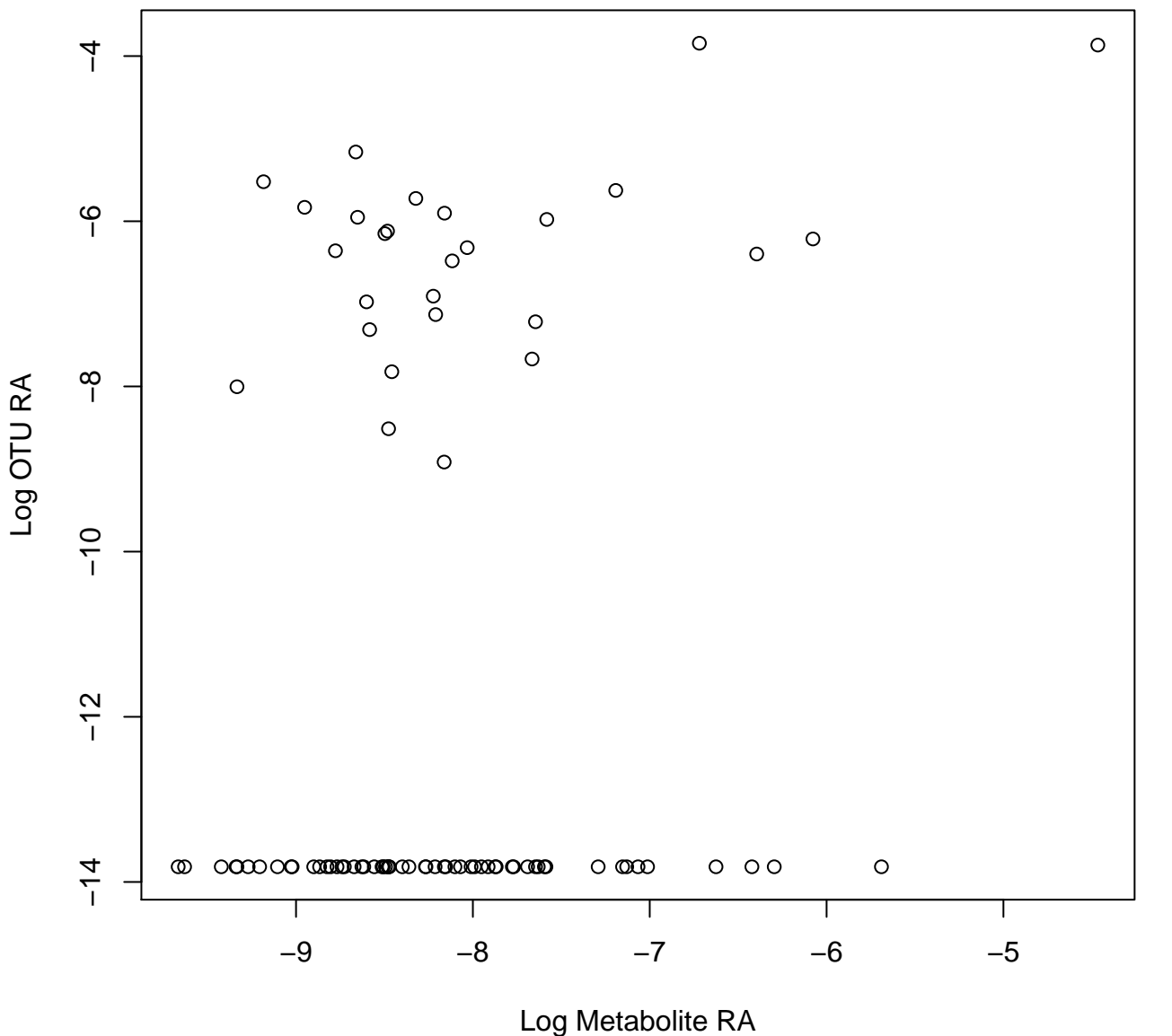


Tax: Oceanospirillales Chem: Pyridines and derivatives Spearman: 0.13 DA: Coral

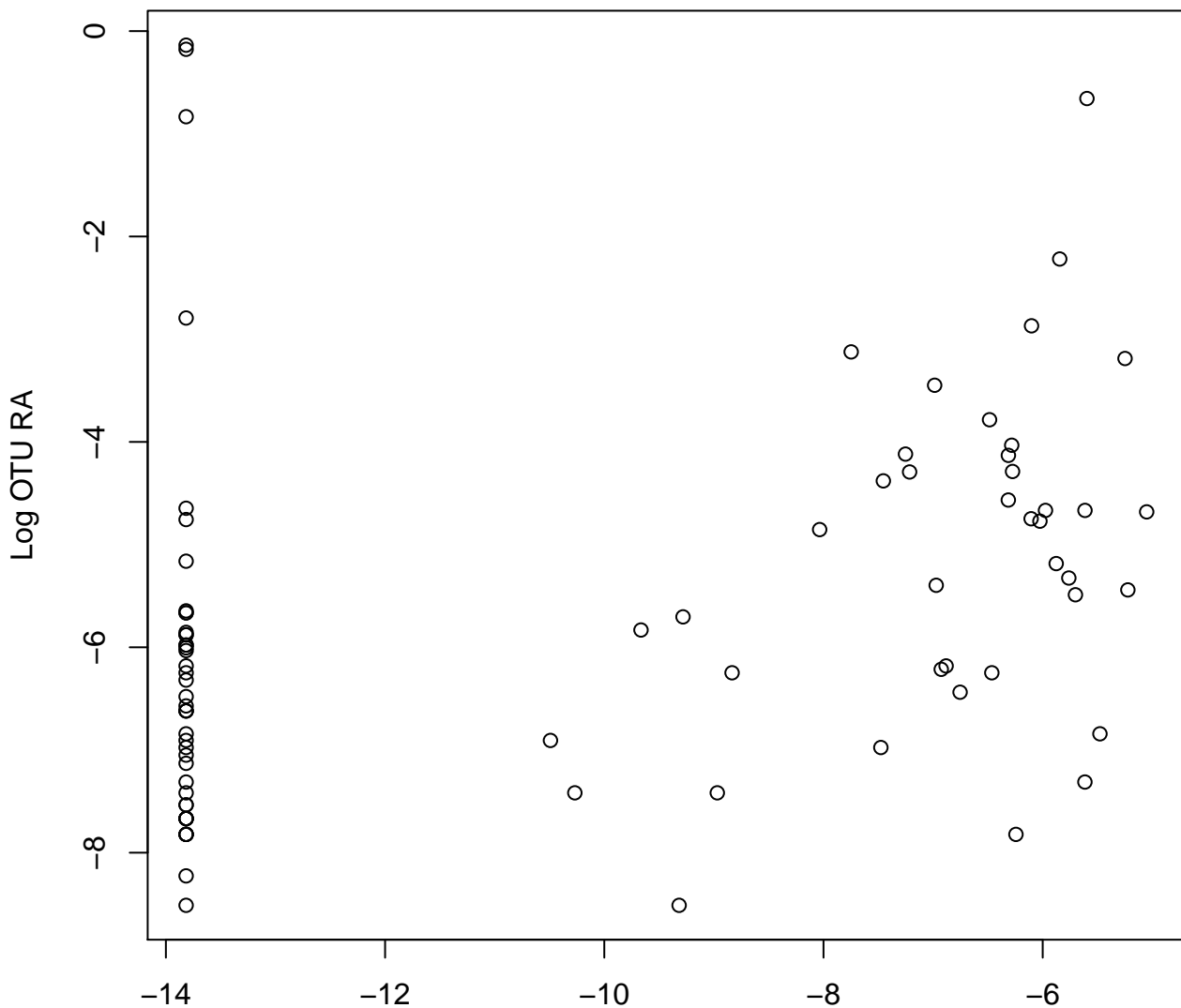
Otu00914 vs. Metabolite Feature 1123



Otu00325 vs. Metabolite Feature 632

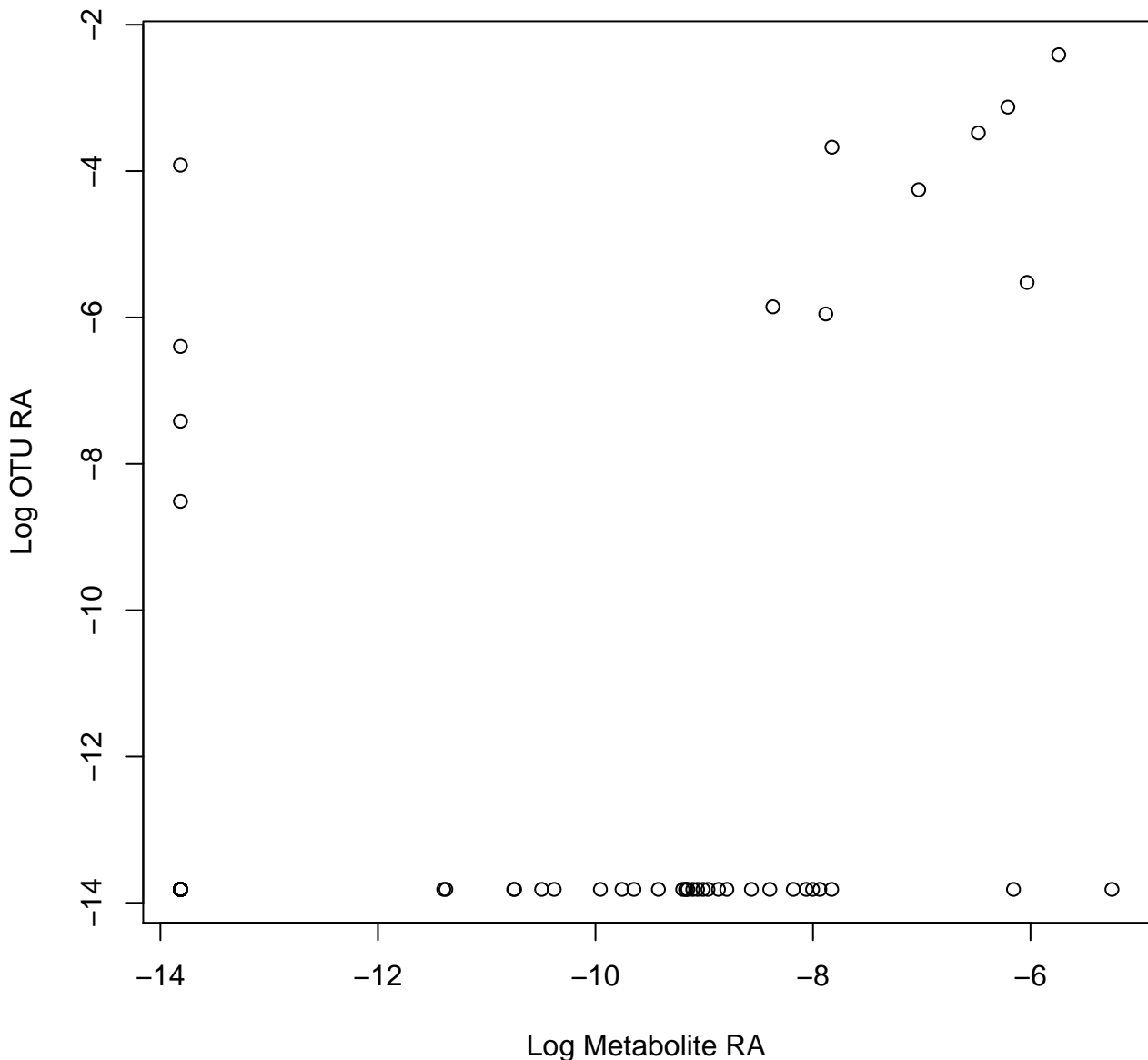


Otu00006 vs. Metabolite Feature 15072

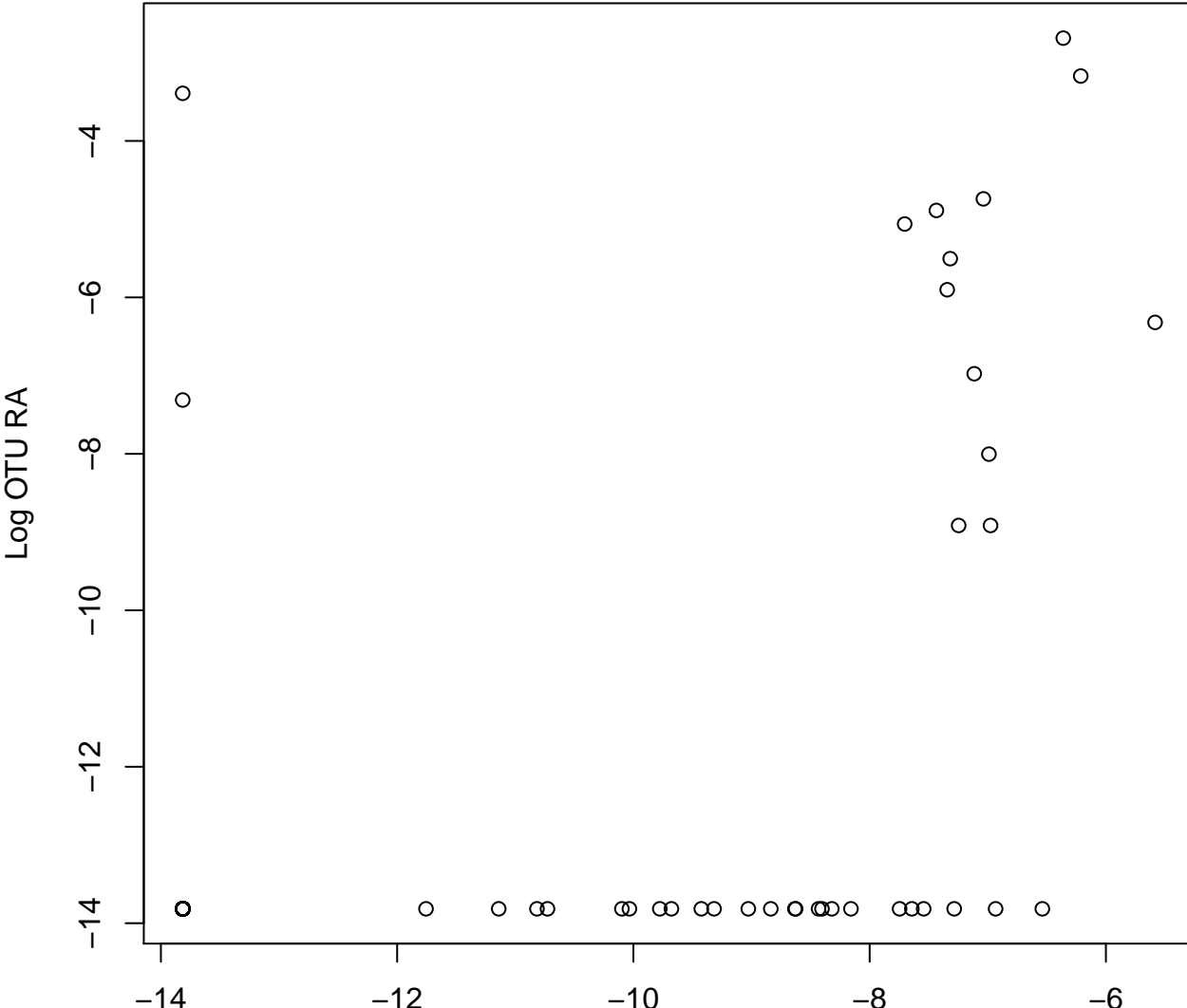


Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.44 DA: Coral

Otu00201 vs. Metabolite Feature 2952



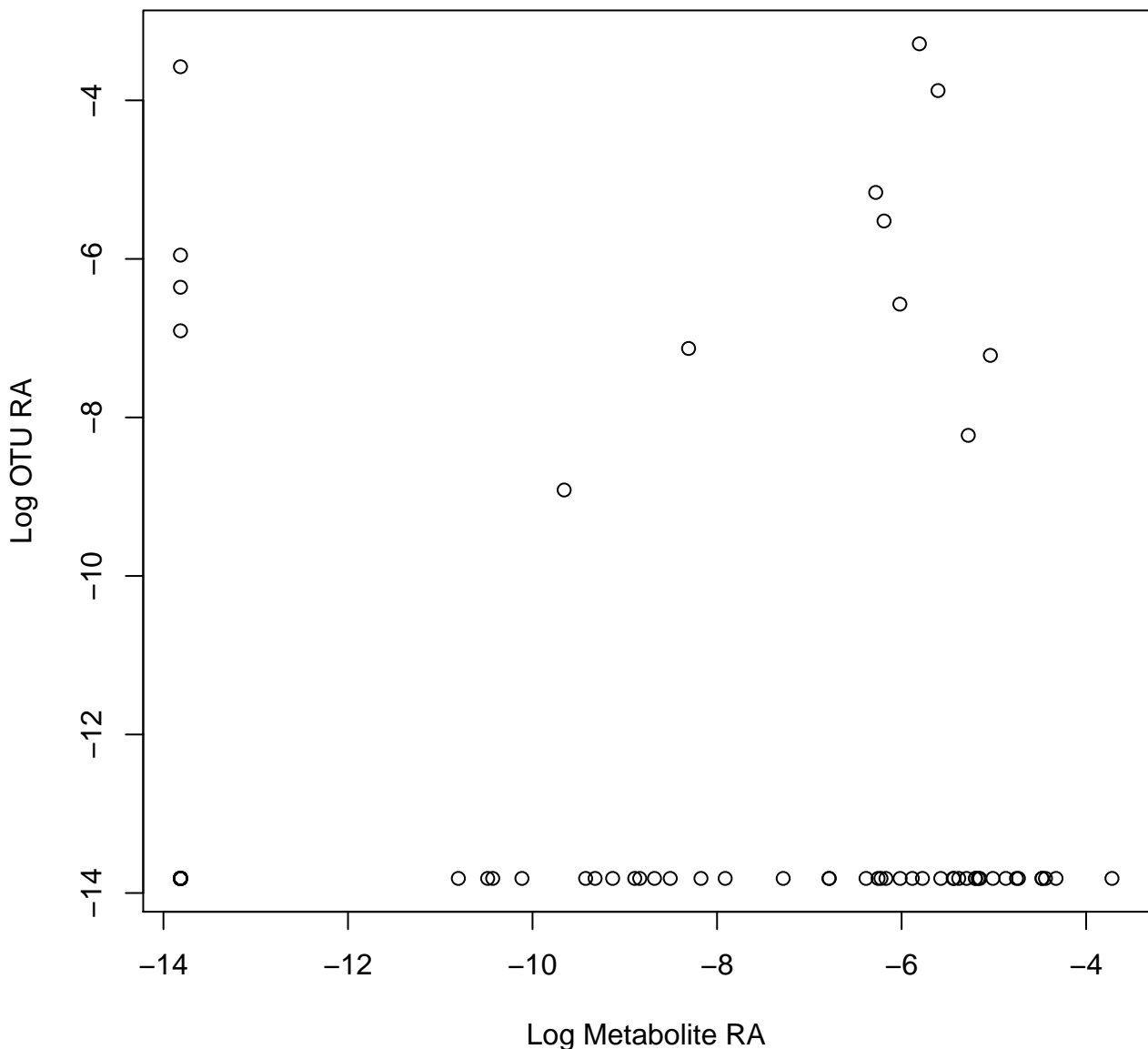
Otu00122 vs. Metabolite Feature 17394



Log Metabolite RA

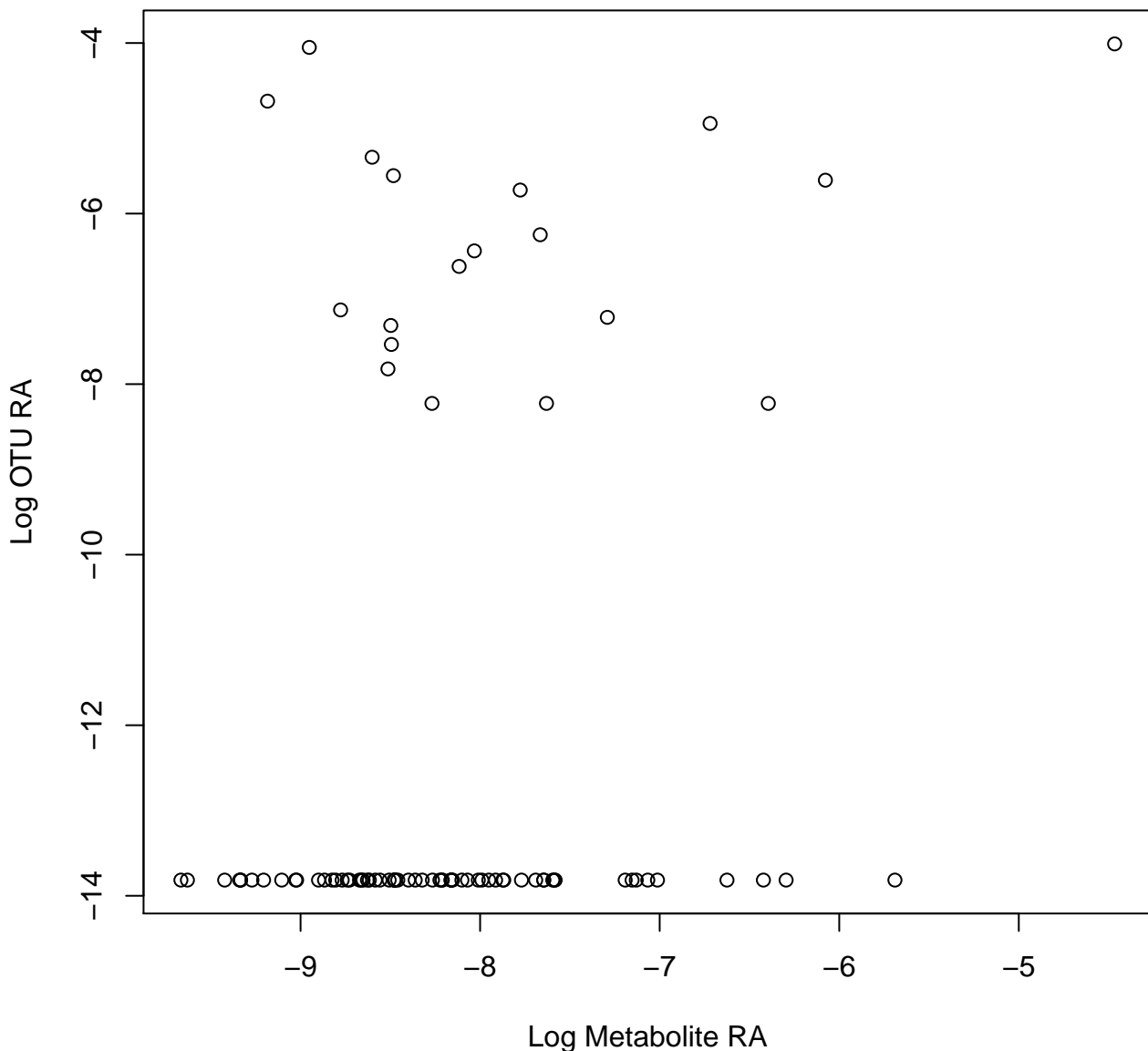
Tax: Cyanobacteriales Chem: Glycerolipids Spearman: 0.54 DA: CoralLimu

Otu00173 vs. Metabolite Feature 25696



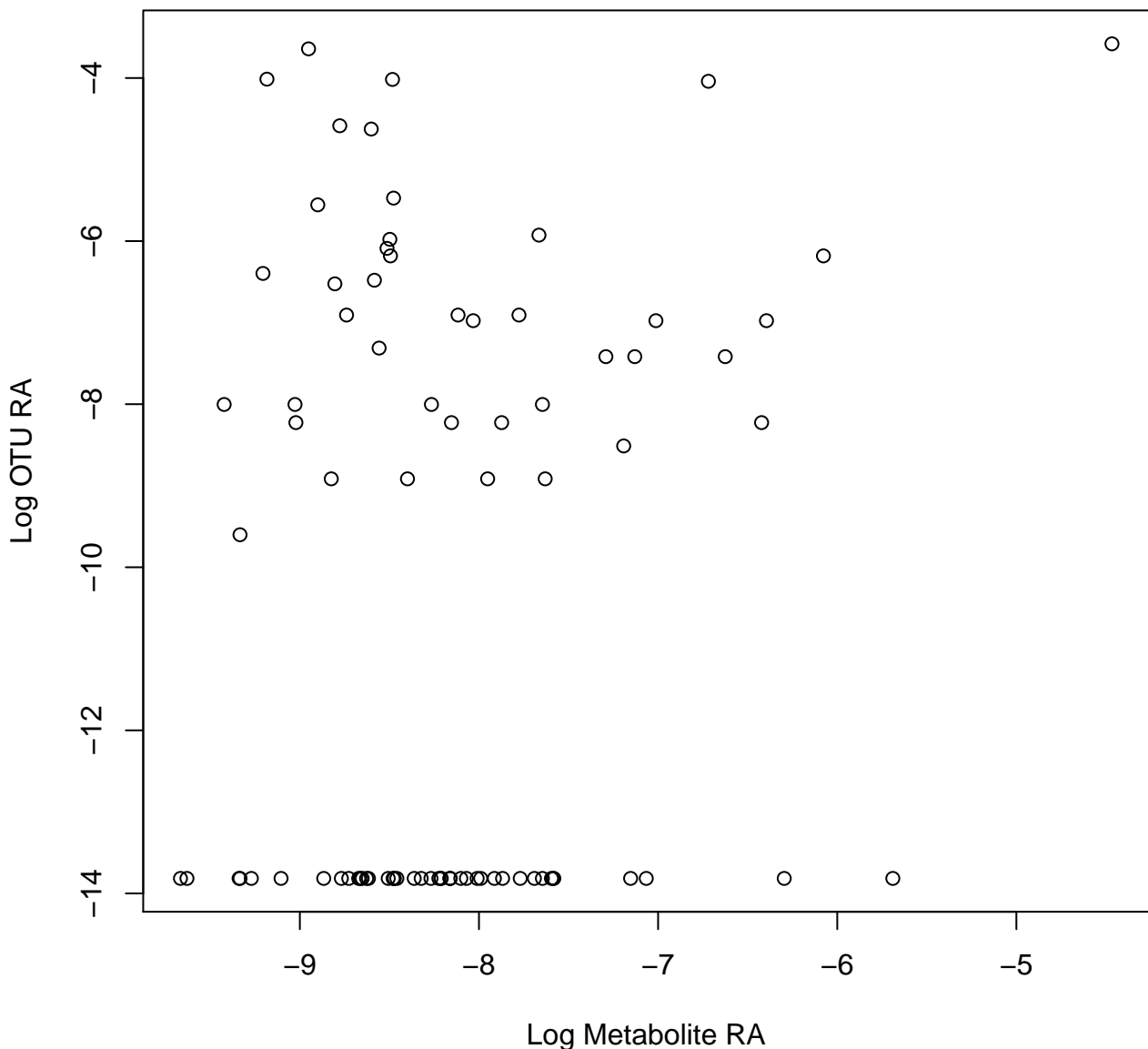
Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.06 DA: CoralCCA

Otu00370 vs. Metabolite Feature 632



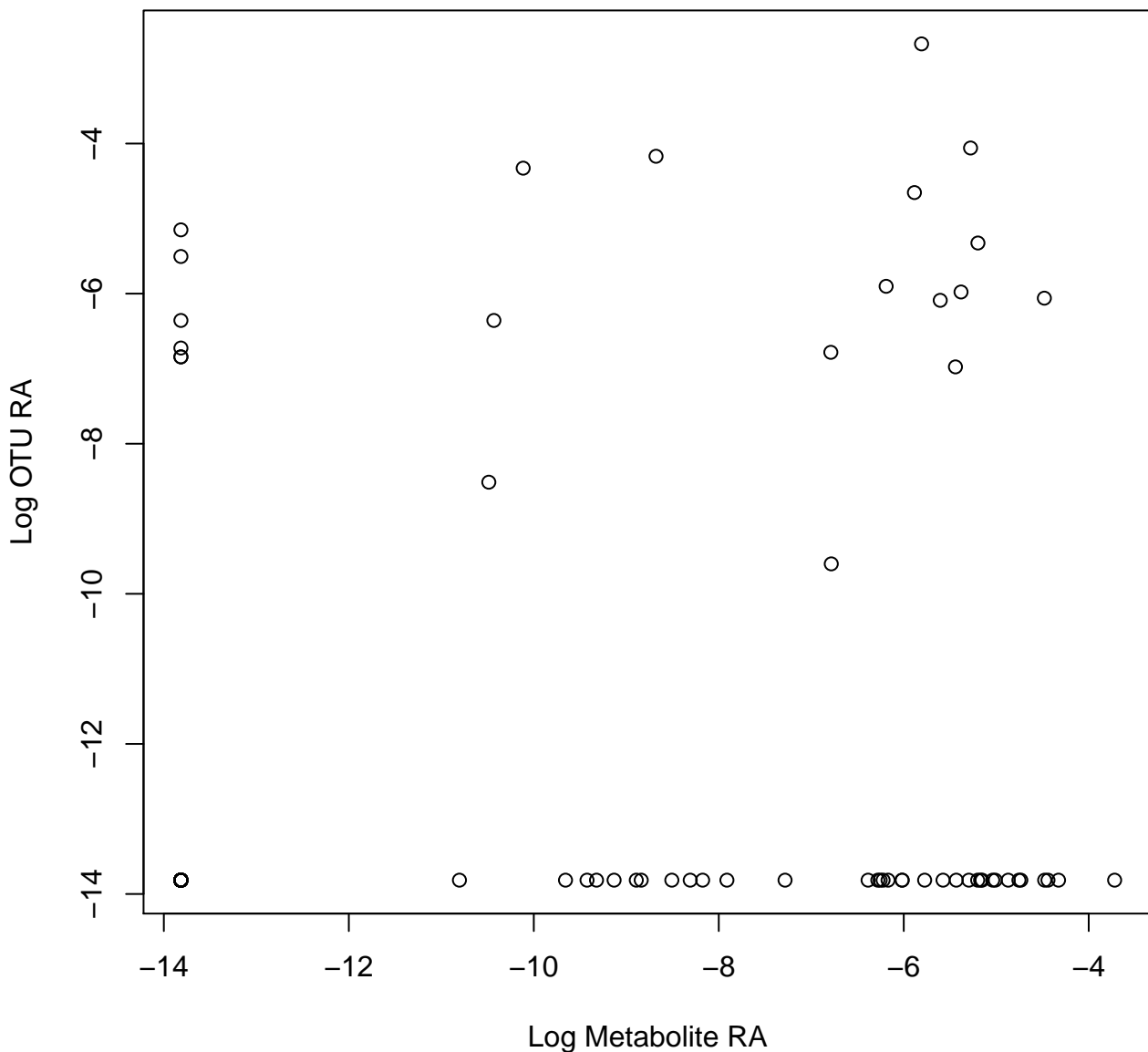
Tax: Cyanobacteriales Chem: Organooxygen compounds Spearman: 0.13 DA: CCALimu

Otu00144 vs. Metabolite Feature 632

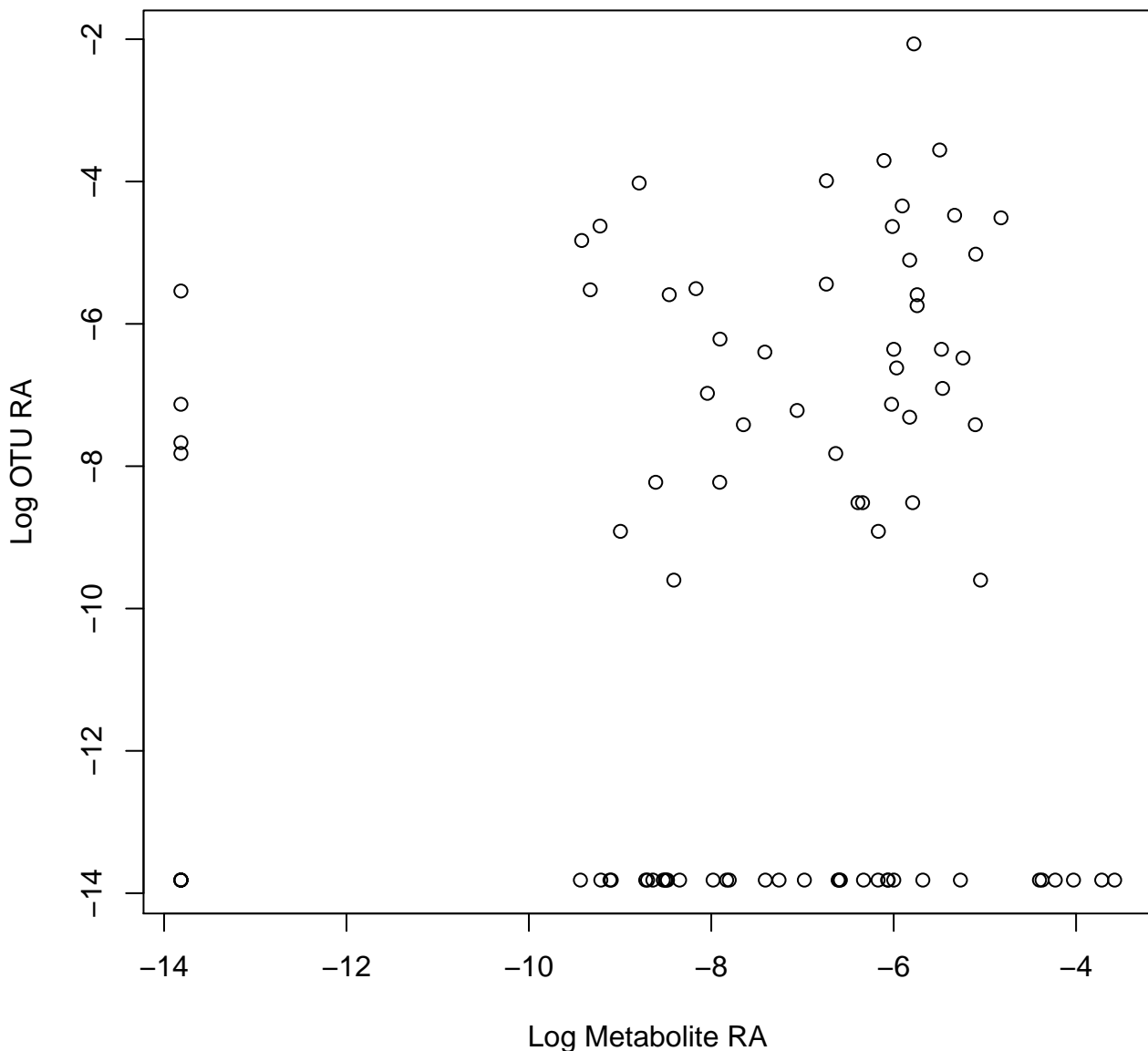


Tax: Cyanobacteriales Chem: Organooxygen compounds Spearman: 0 DA: CCALimu

Otu00136 vs. Metabolite Feature 25696

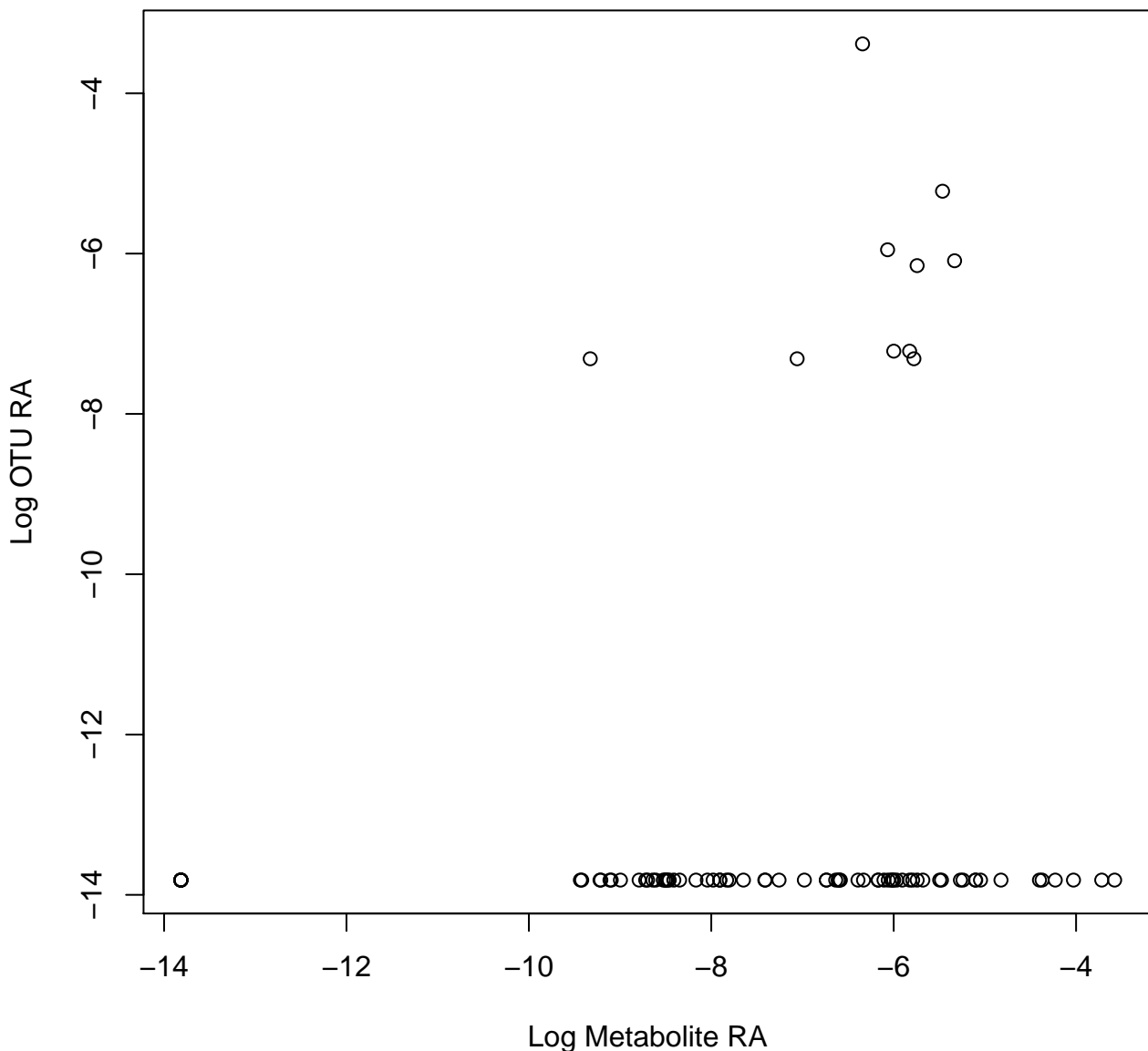


Otu00056 vs. Metabolite Feature 166

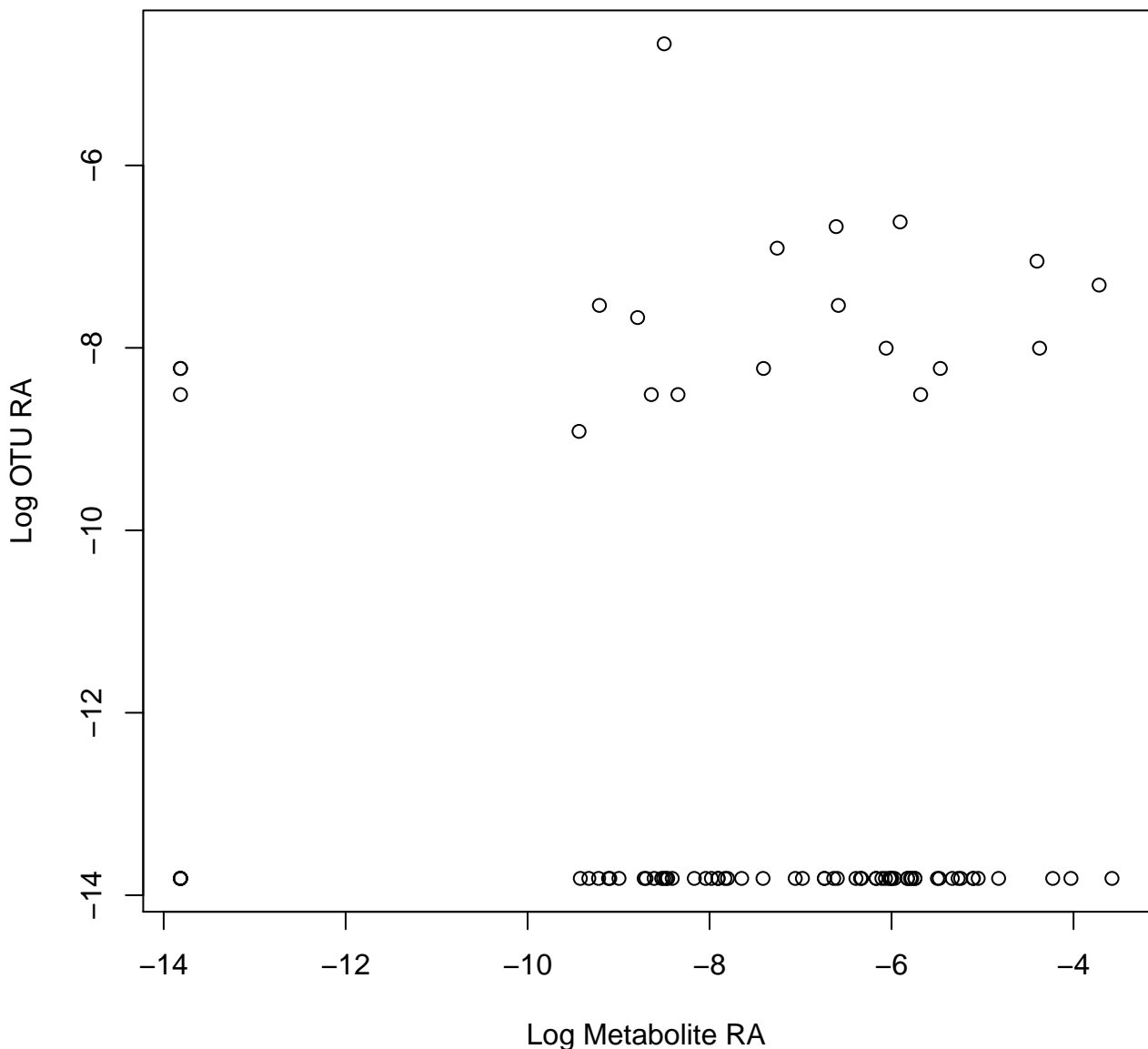


Tax: Rhizobiales Chem: Glycerophospholipids Spearman: 0.16 DA: CoralLimu

Otu00470 vs. Metabolite Feature 166

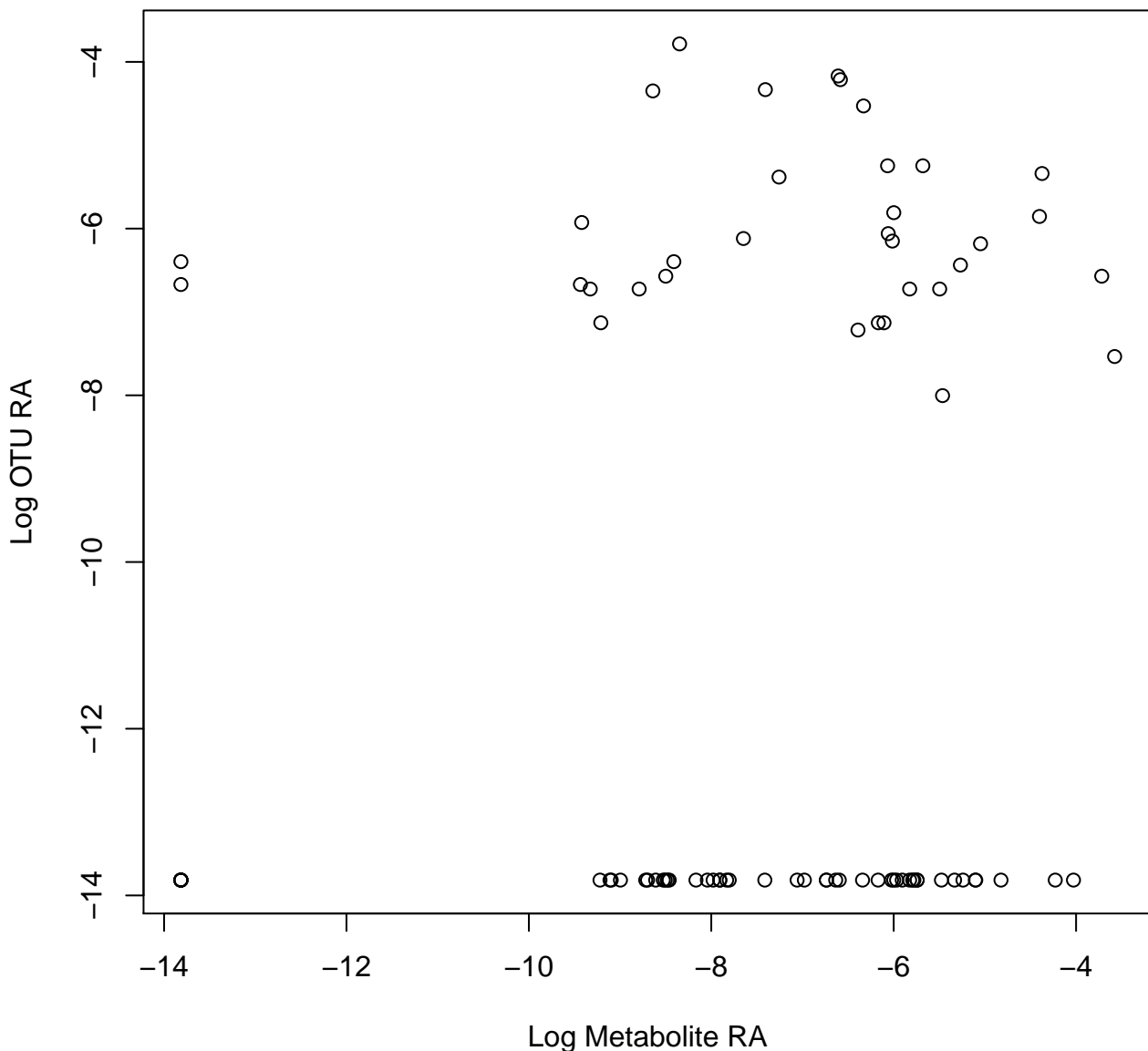


Otu01434 vs. Metabolite Feature 166



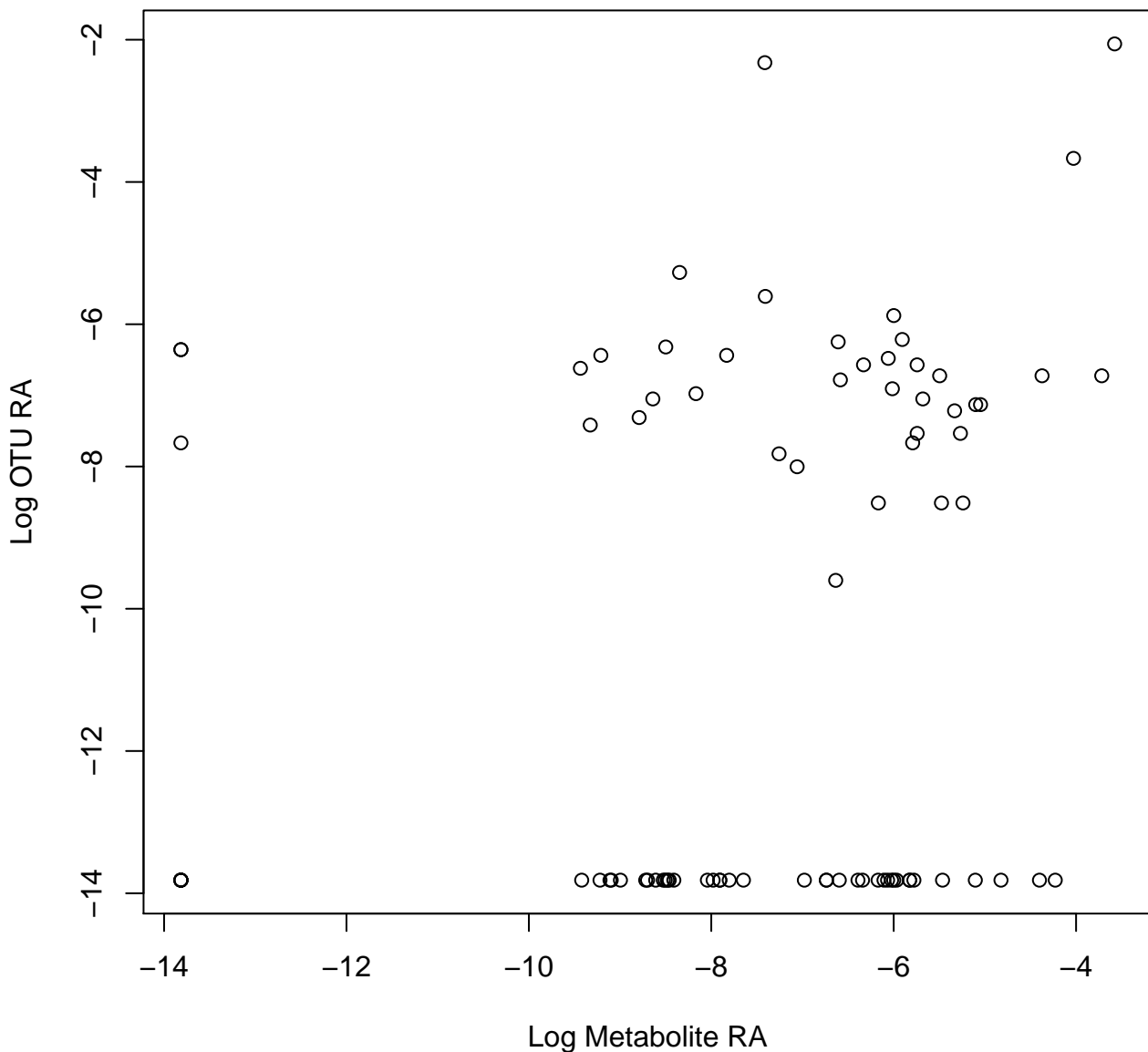
Tax: Flavobacteriales Chem: Glycerophospholipids Spearman: -0.03 DA: CoralLimu

Otu00120 vs. Metabolite Feature 166

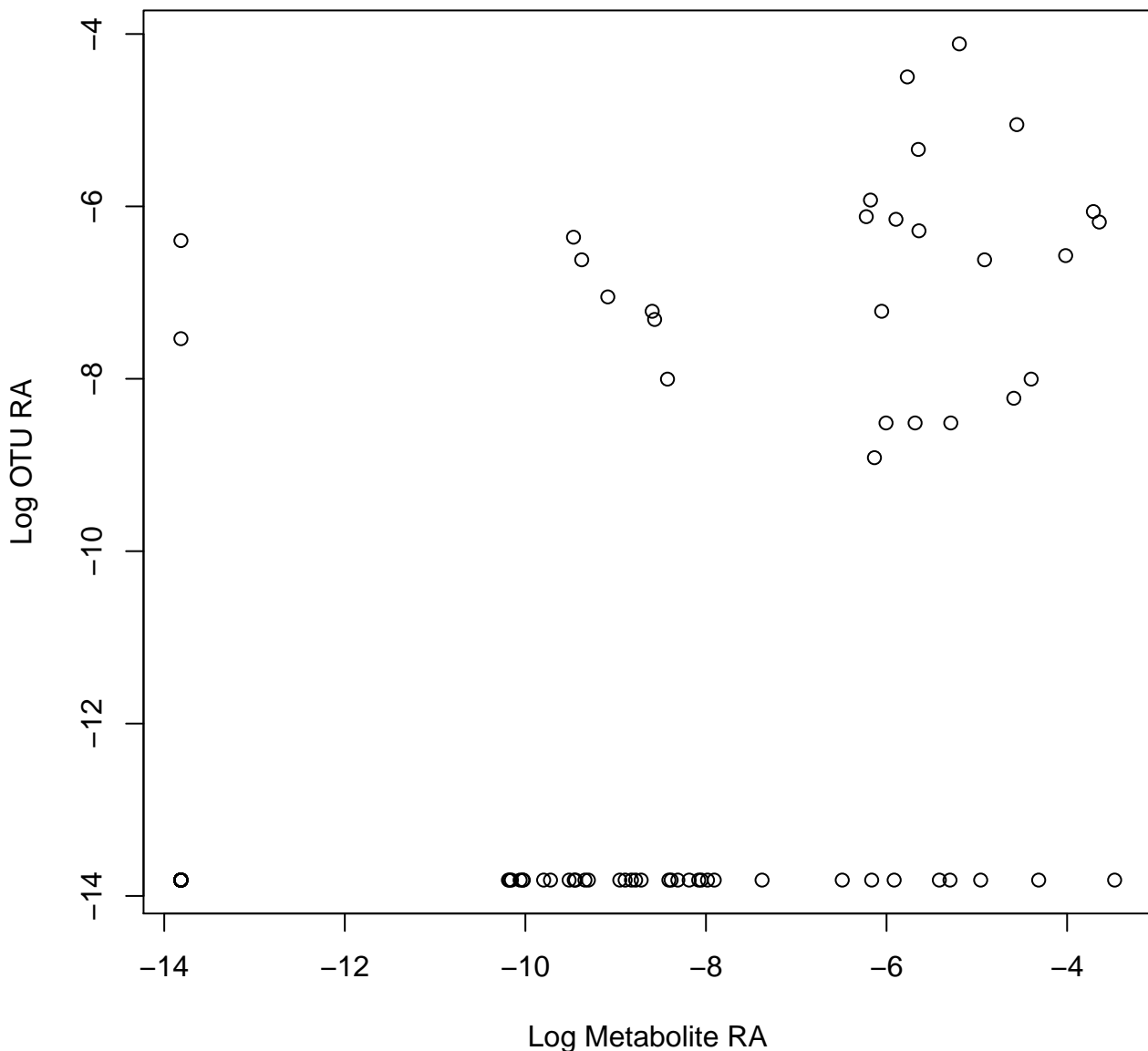


Tax: Microtrichales Chem: Glycerophospholipids Spearman: 0.11 DA: CoralLimu

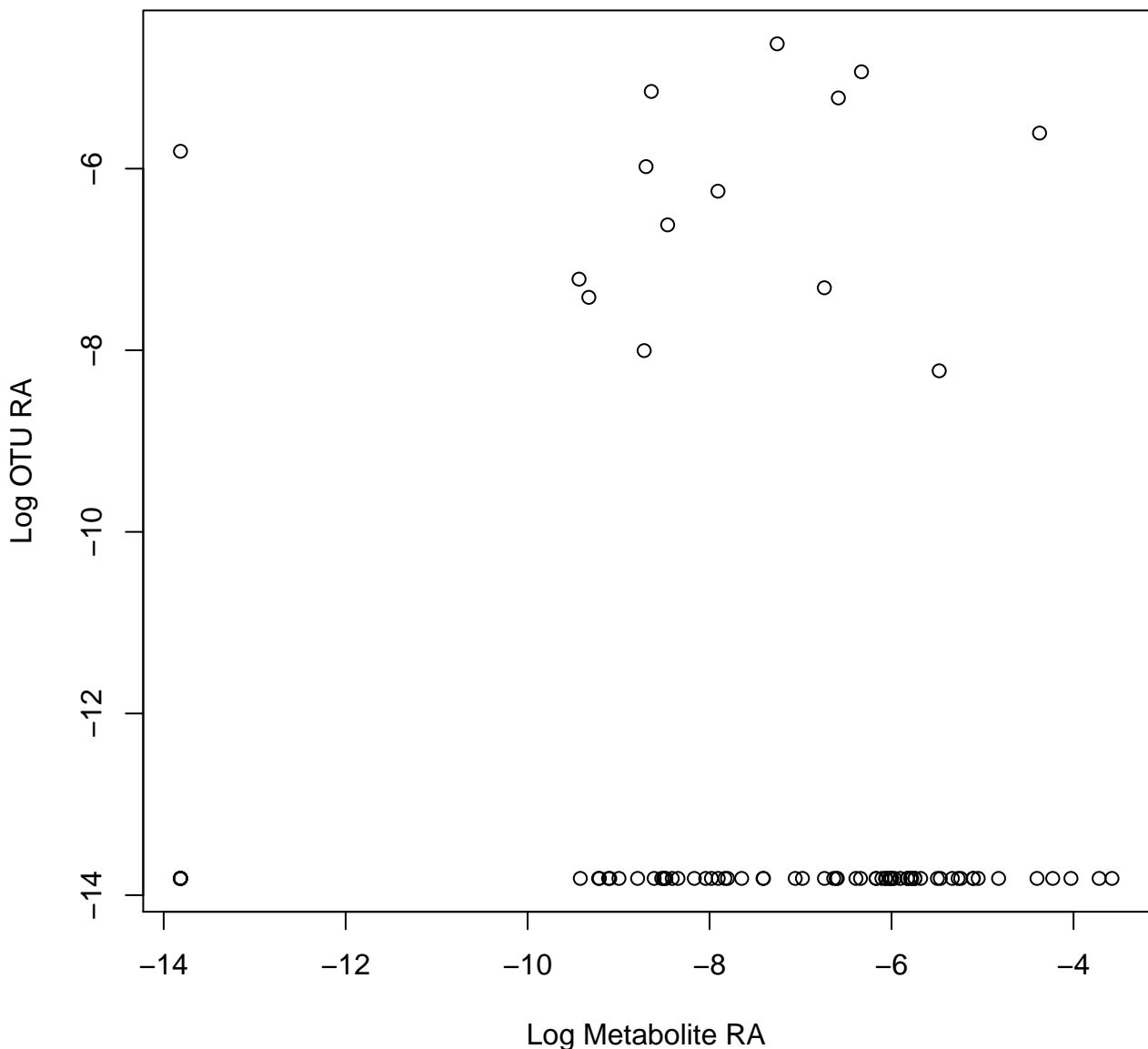
Otu00051 vs. Metabolite Feature 166



Otu00612 vs. Metabolite Feature 10058

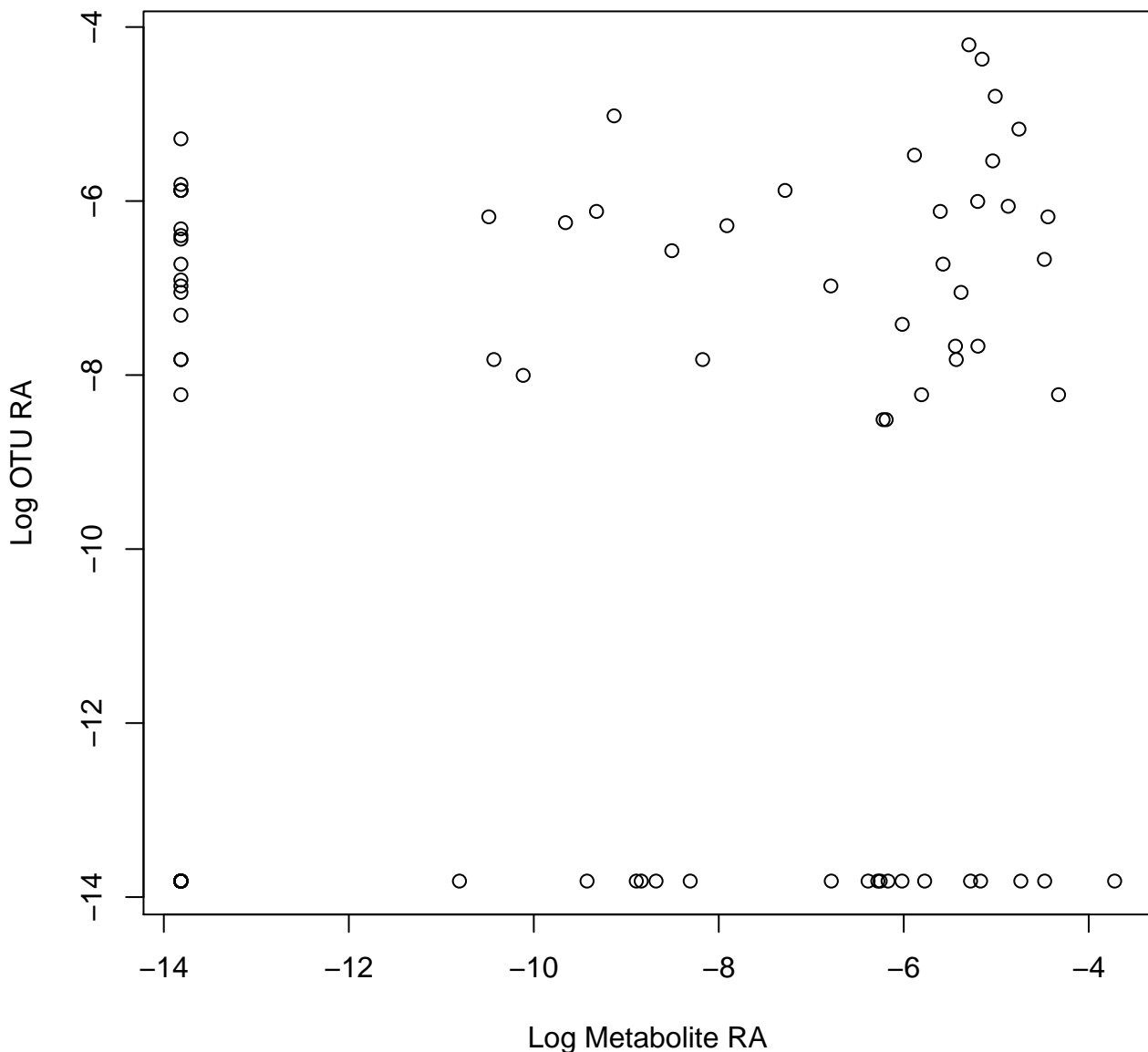


Otu00941 vs. Metabolite Feature 166



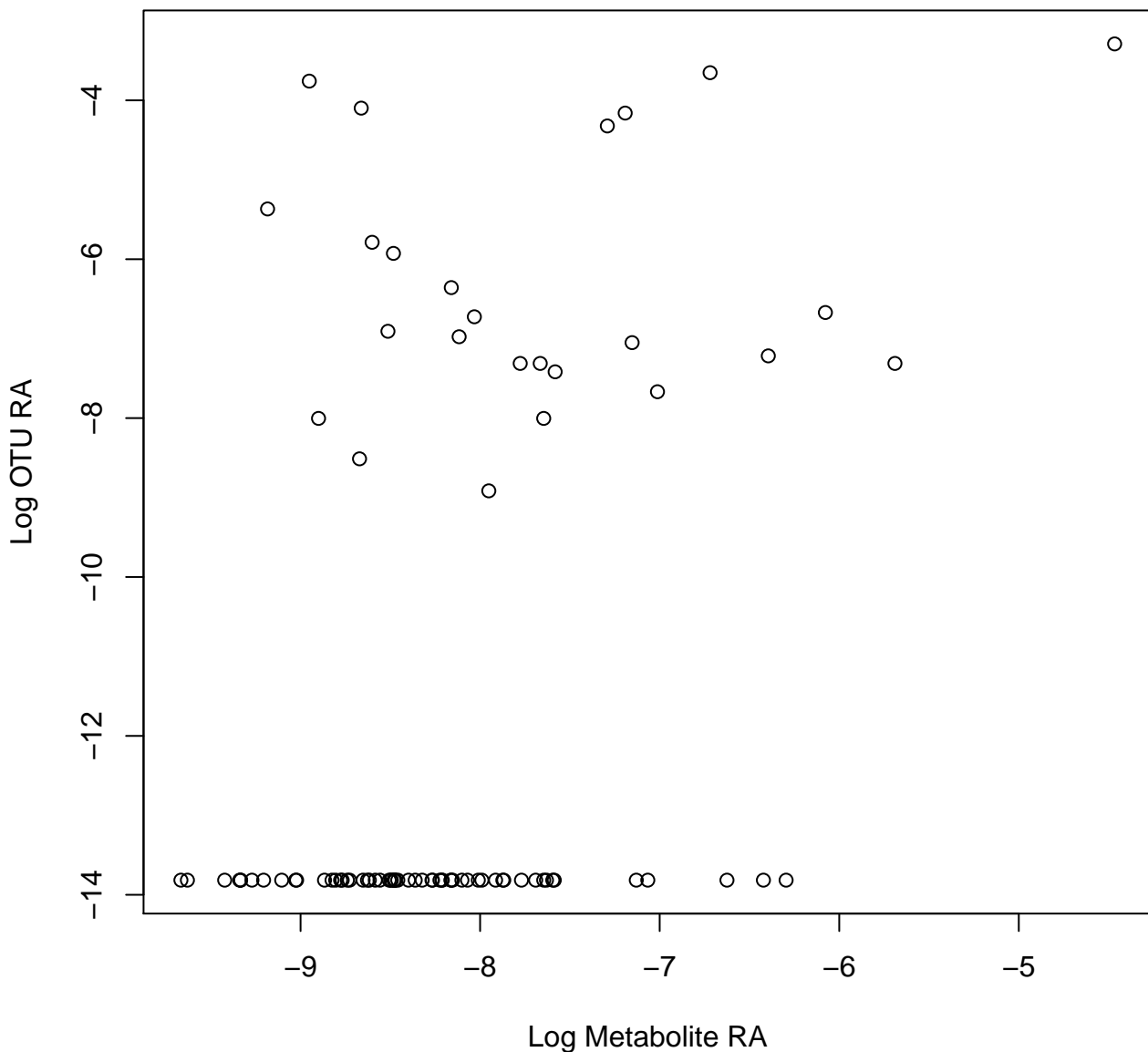
Tax: Caulobacterales Chem: Glycerophospholipids Spearman: -0.15 DA: CoralLimu

Otu00270 vs. Metabolite Feature 25696

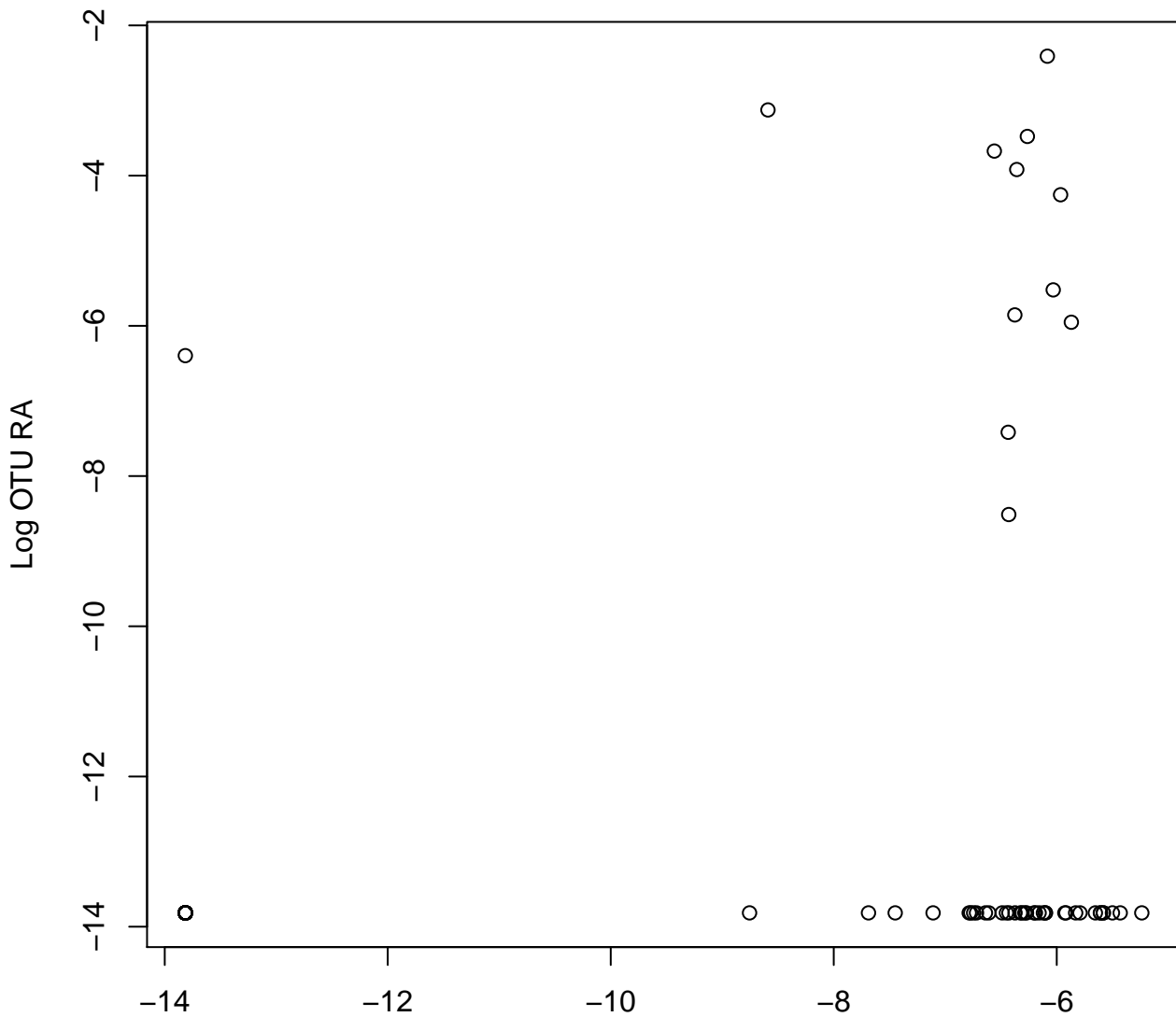


Tax: uncultured Chem: Glycerophospholipids Spearman: 0.21 DA: CoralCCA

Otu00153 vs. Metabolite Feature 632

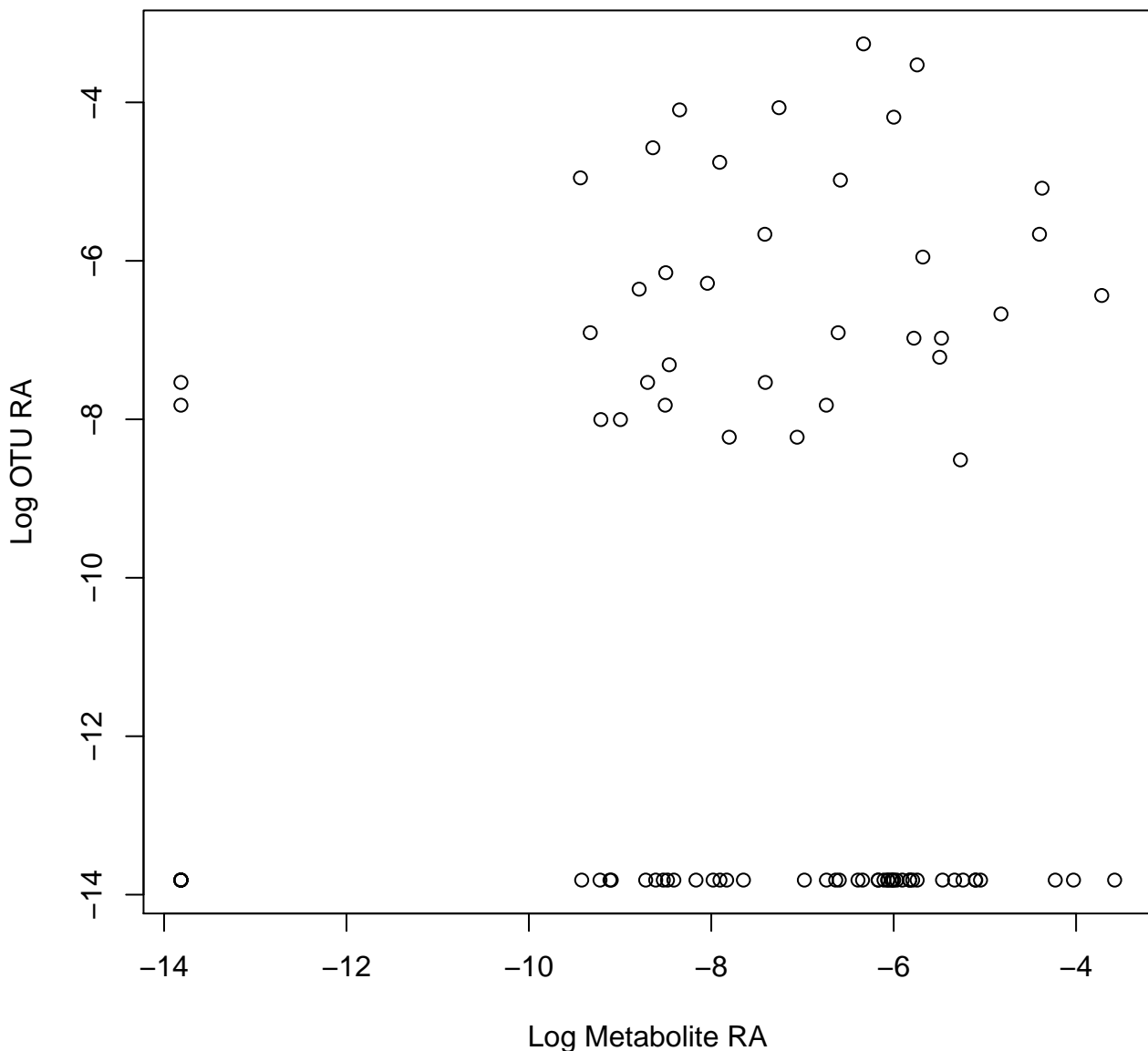


Otu00201 vs. Metabolite Feature 687



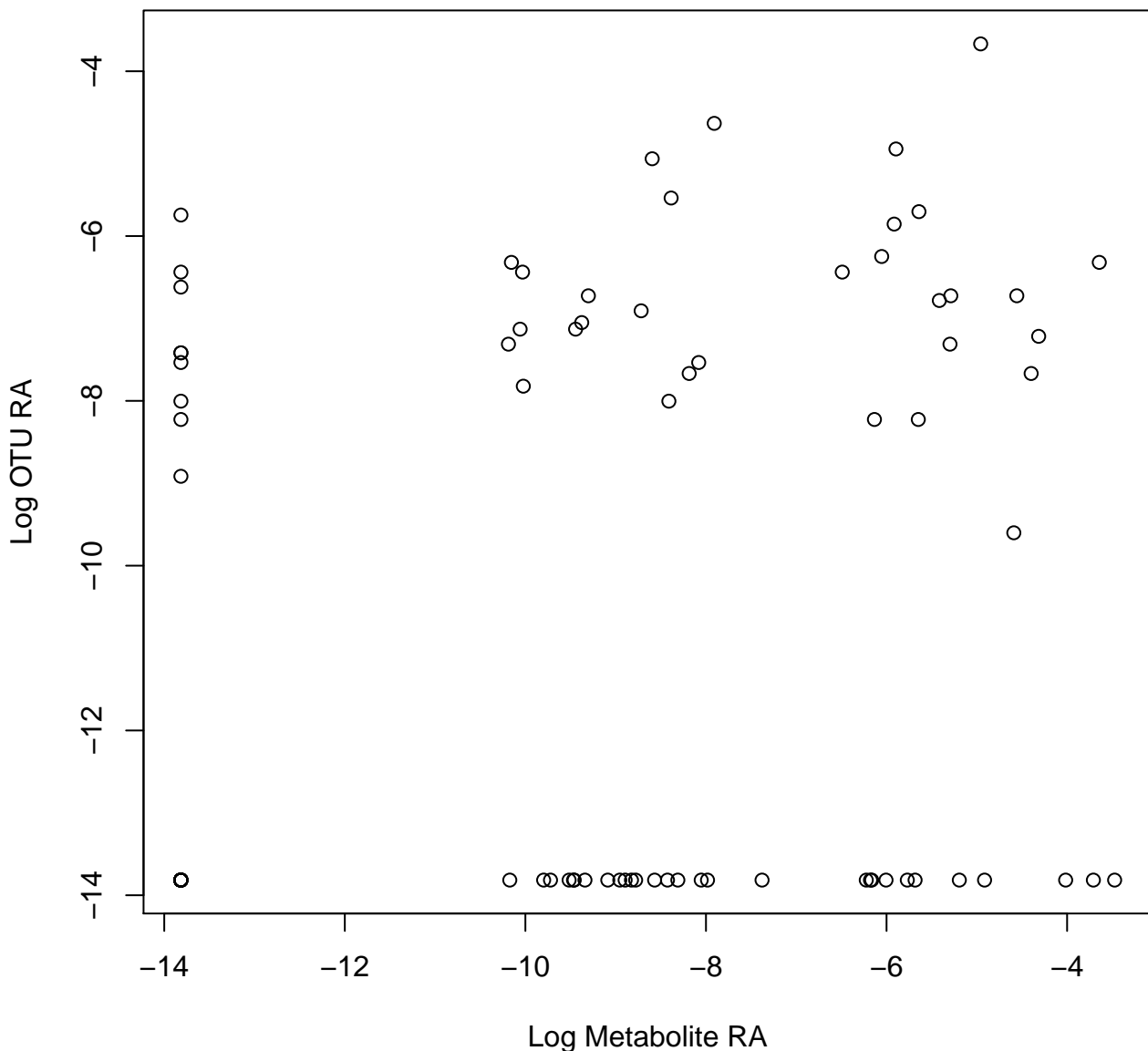
Tax: Oceanospirillales Chem: Benzodioxoles Spearman: 0.24 DA: CoralLimu

Otu00140 vs. Metabolite Feature 166

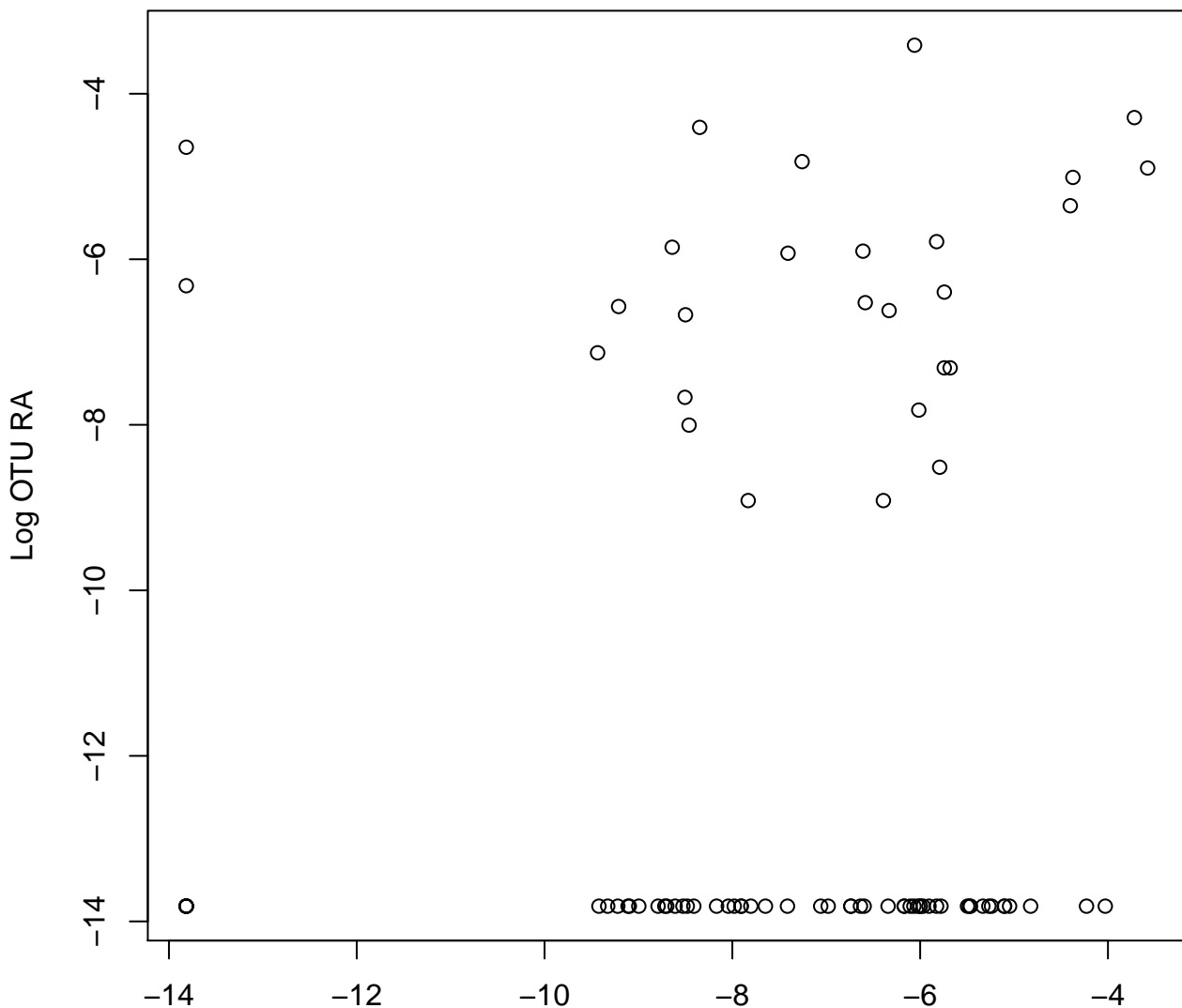


Tax: Cyanobacteriales Chem: Glycerophospholipids Spearman: 0.01 DA: CoralLimu

Otu00152 vs. Metabolite Feature 10058



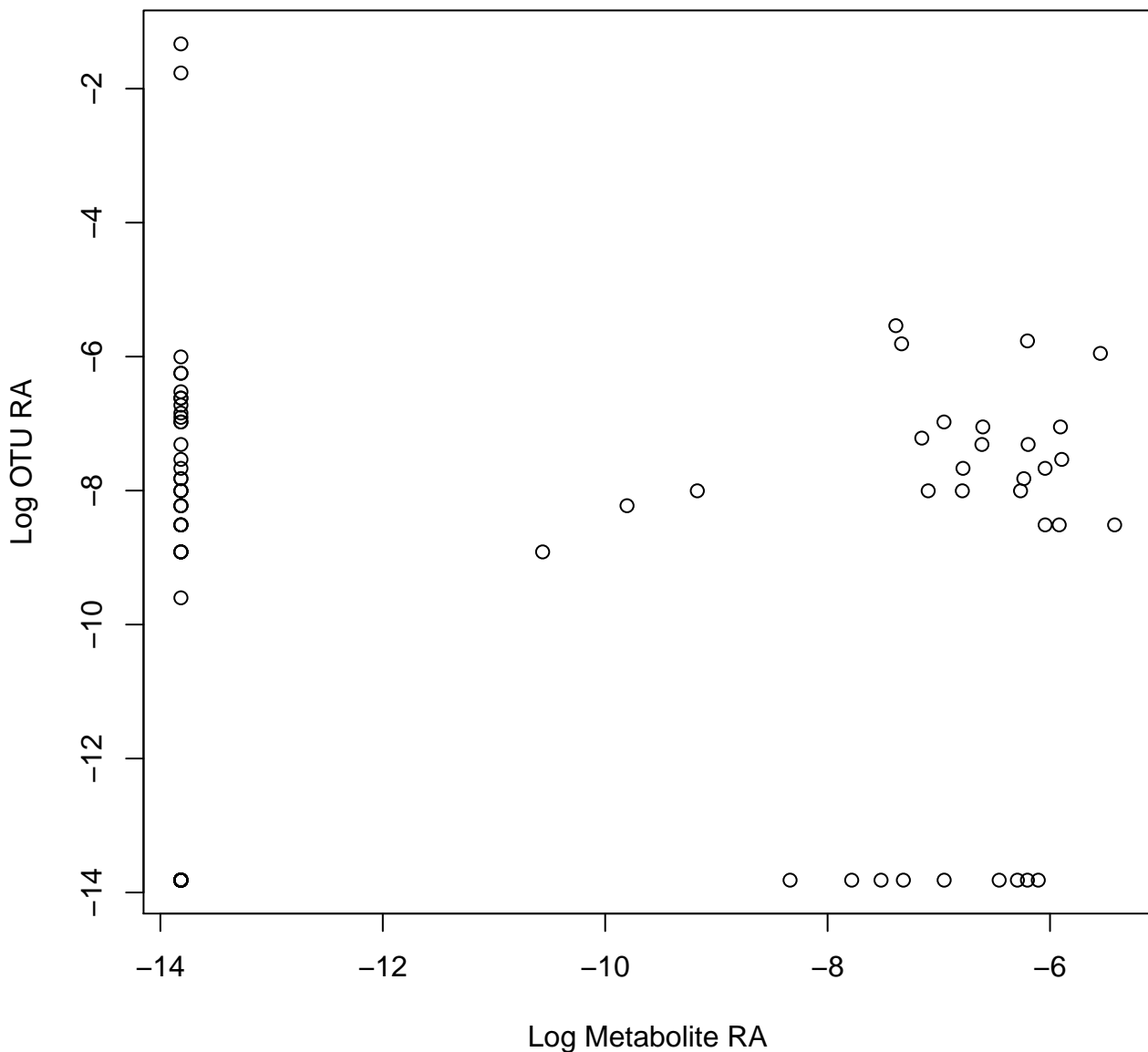
Otu00287 vs. Metabolite Feature 166



Log Metabolite RA

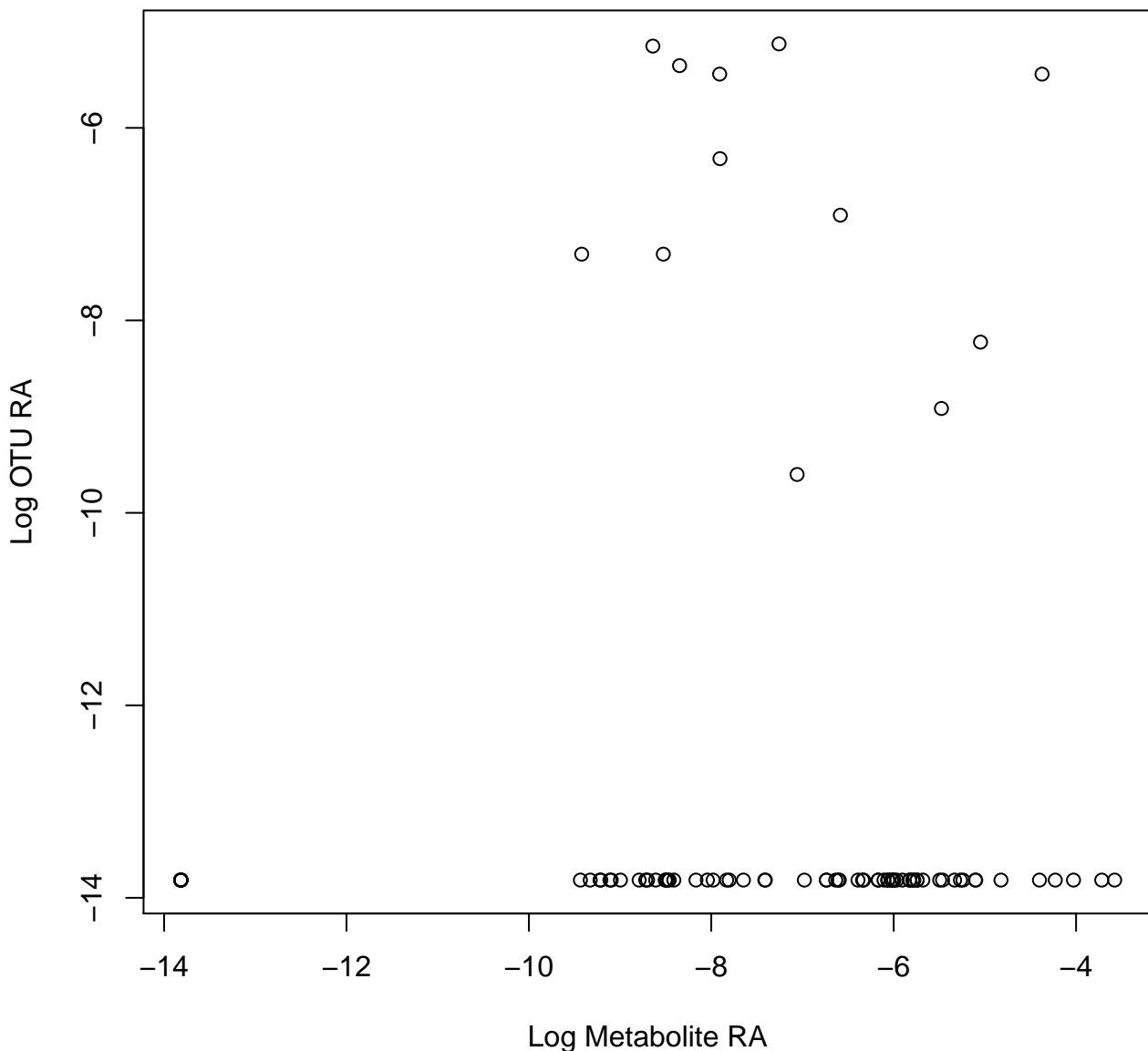
Tax: Phormidesmiales Chem: Glycerophospholipids Spearman: 0.1 DA: CoralLimu

Otu00030 vs. Metabolite Feature 690



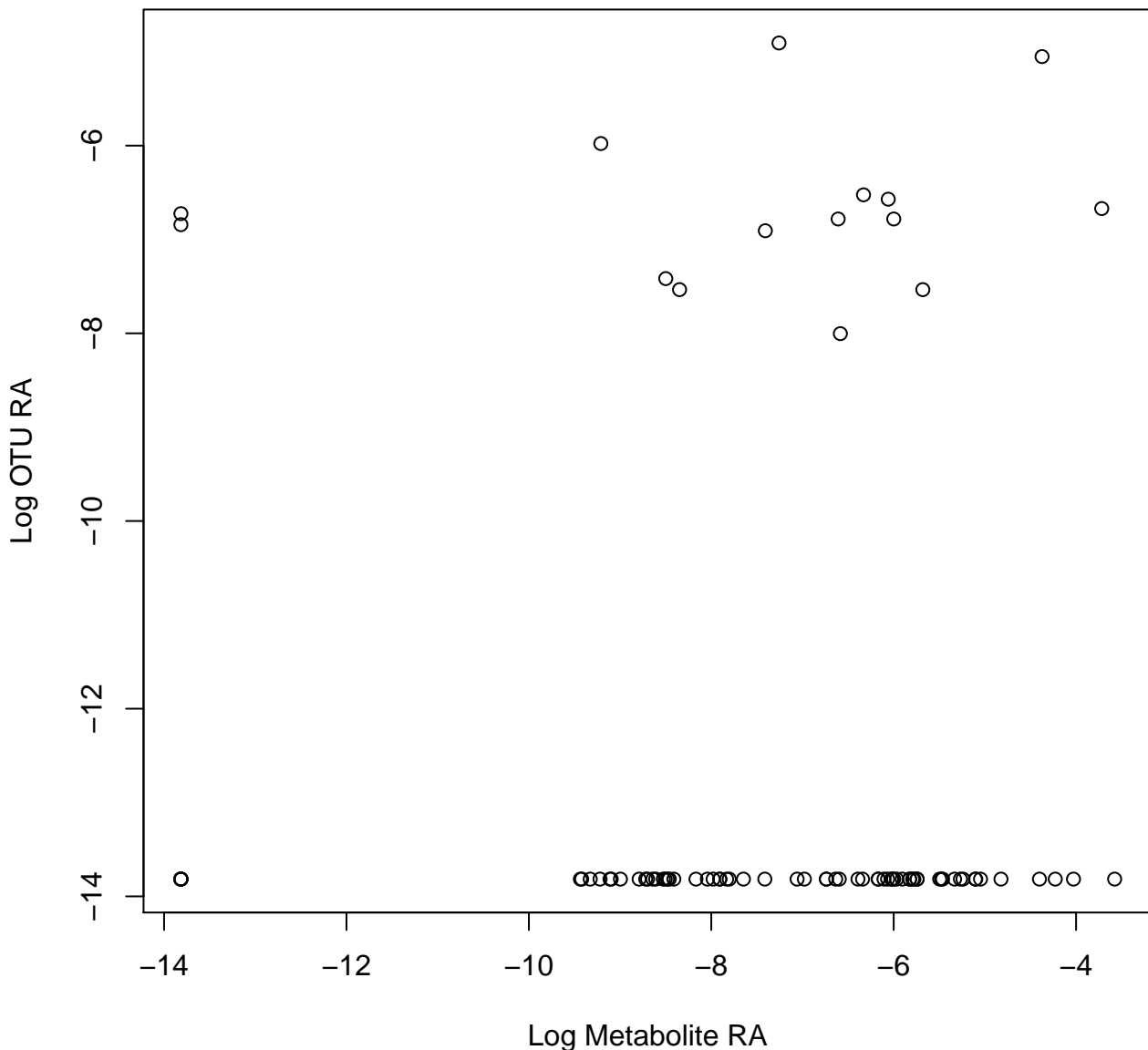
Tax: SS1-B-07-19 Chem: Benzodioxoles Spearman: 0.13 DA: CoralLimu

Otu01016 vs. Metabolite Feature 166

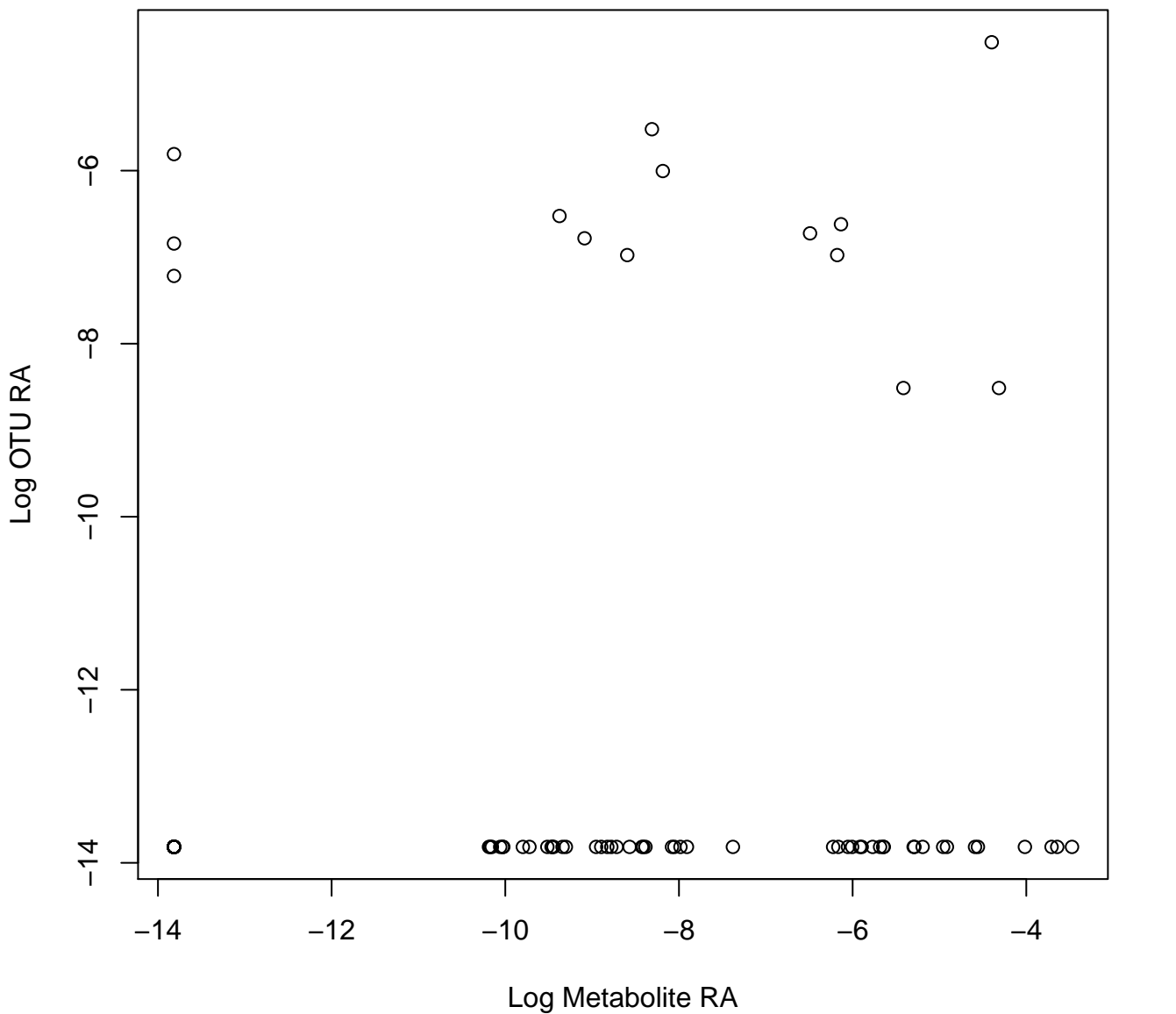


Tax: Rhodobacterales Chem: Glycerophospholipids Spearman: -0.02 DA: CoralLimu

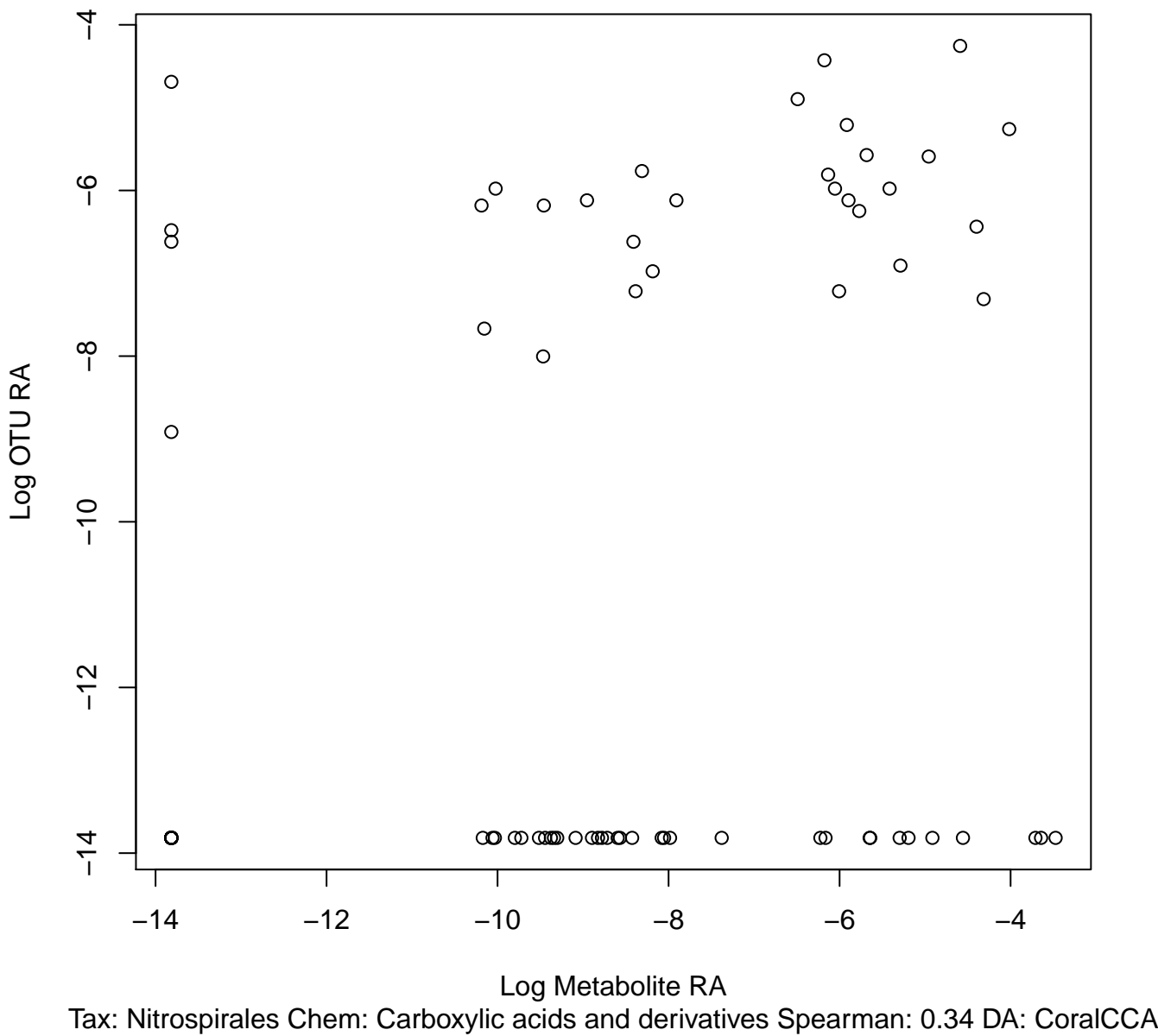
Otu01000 vs. Metabolite Feature 166



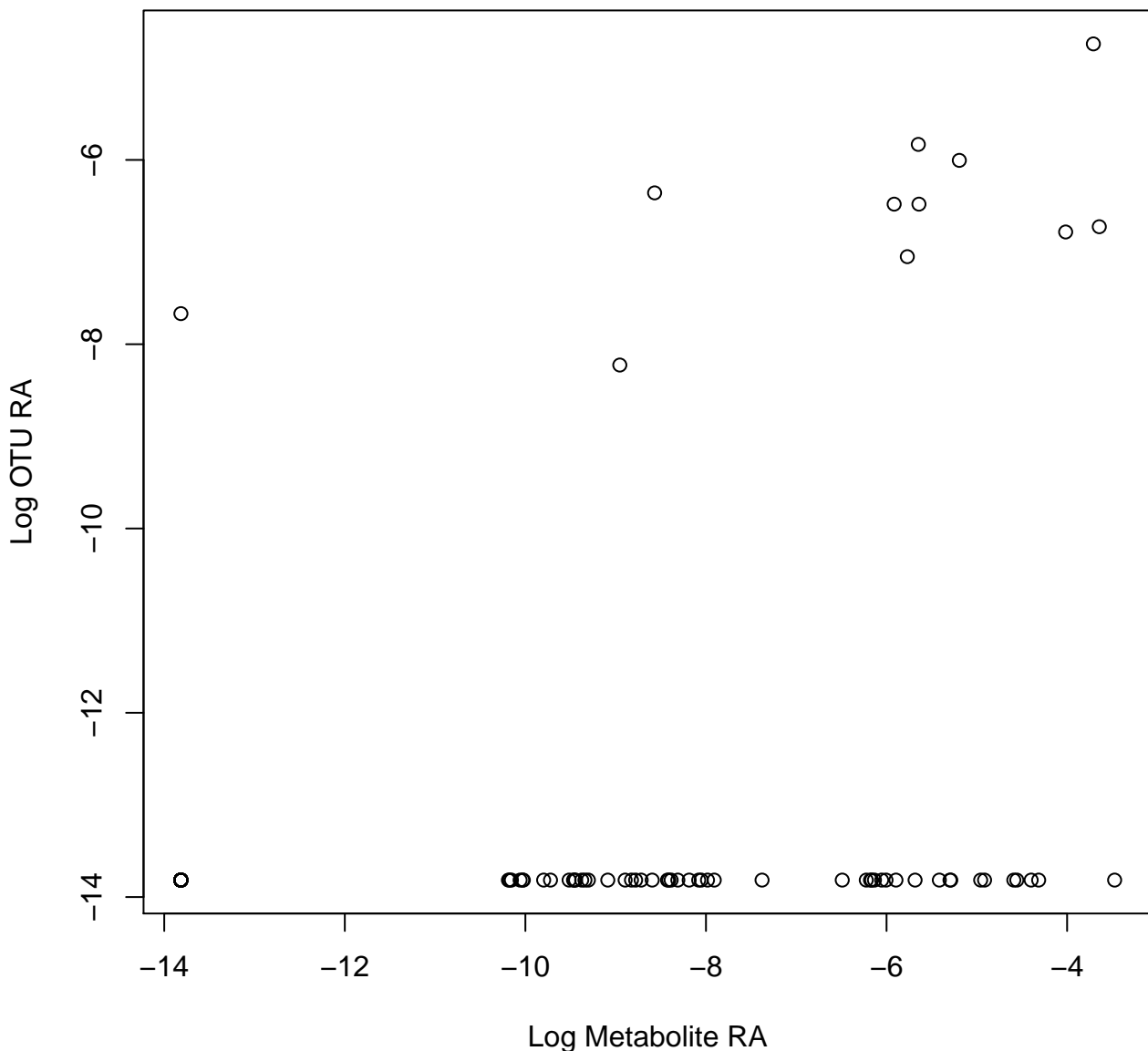
Otu00572 vs. Metabolite Feature 10058



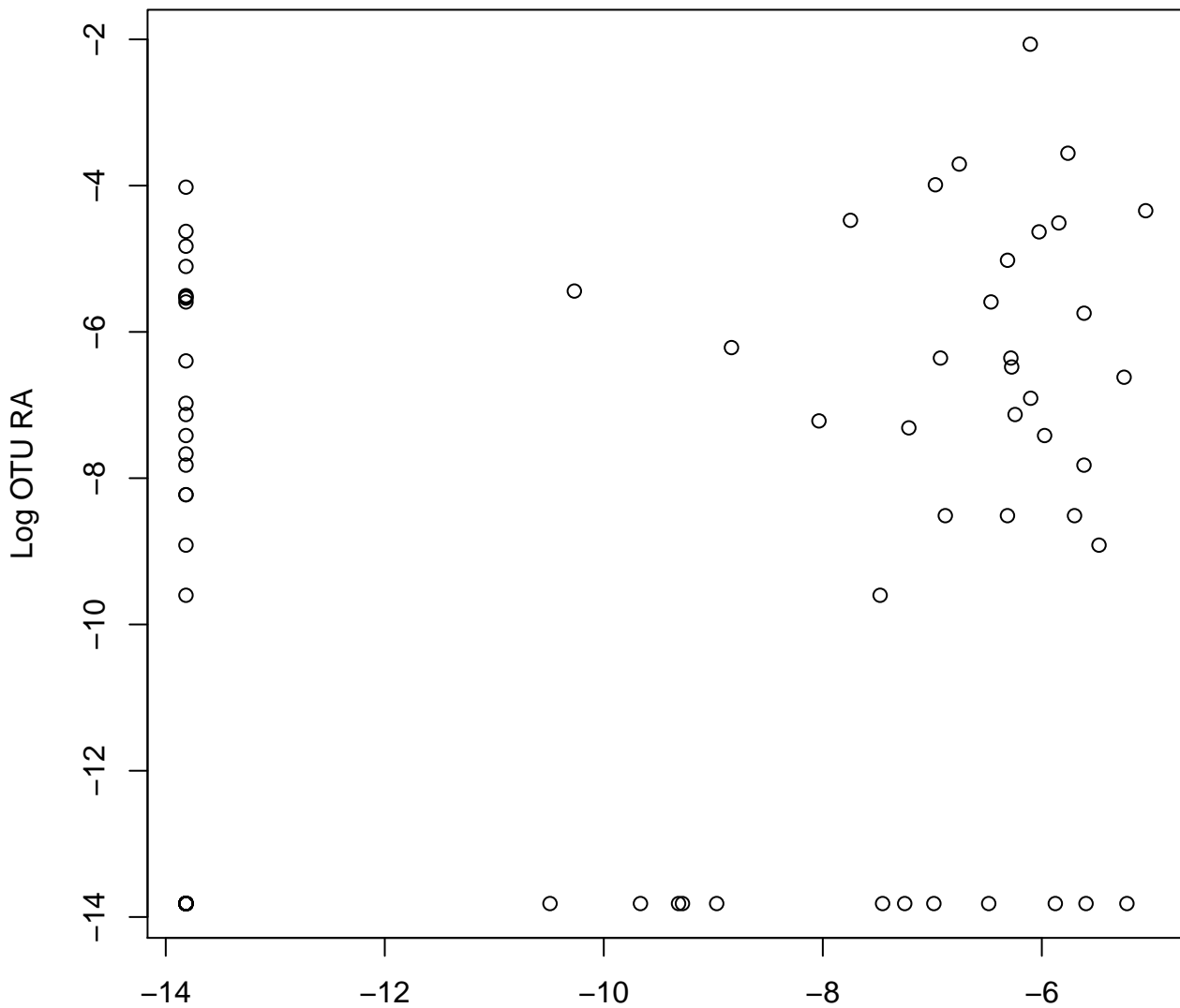
Otu00182 vs. Metabolite Feature 10058



Otu01267 vs. Metabolite Feature 10058

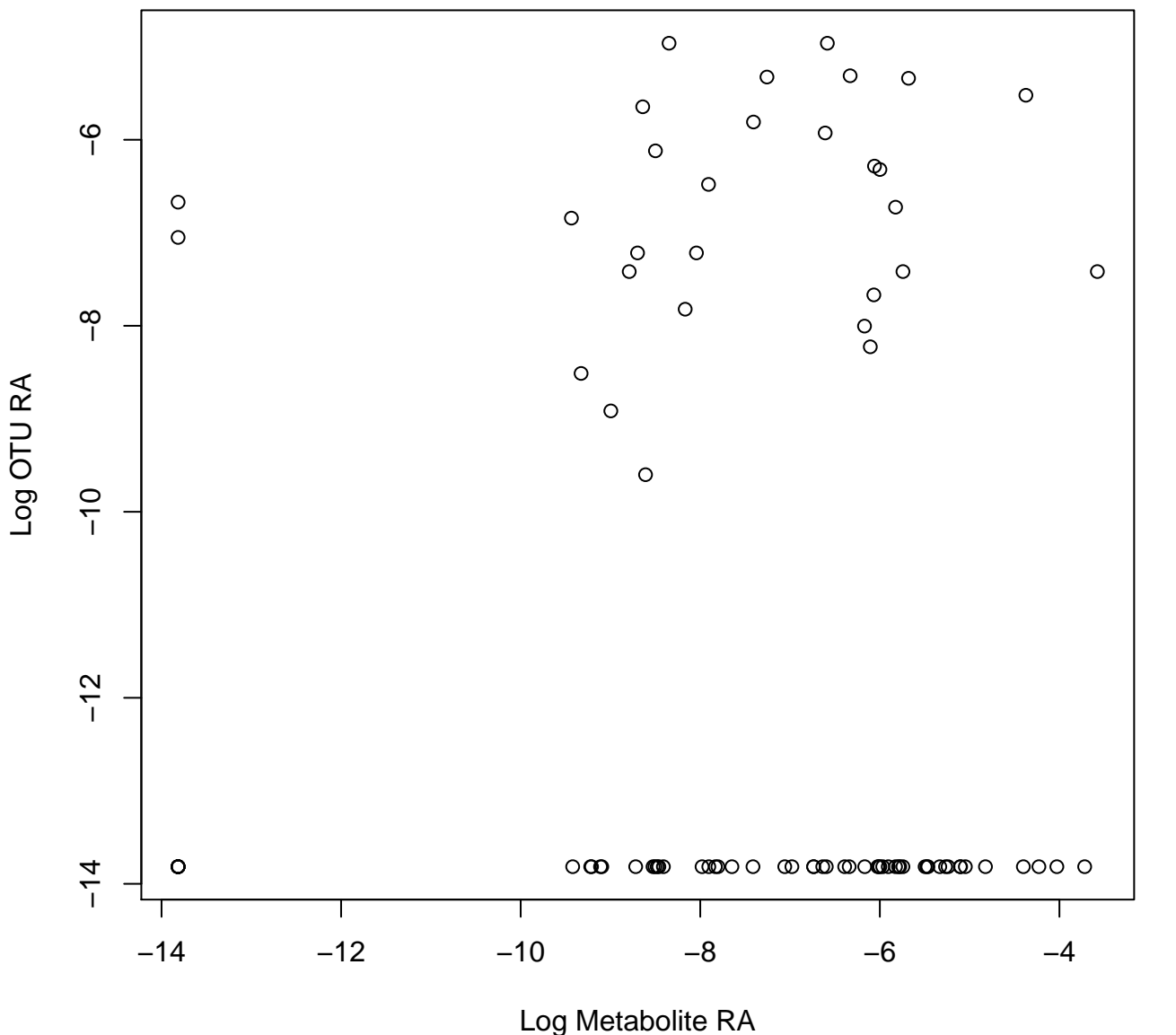


Otu00056 vs. Metabolite Feature 15072



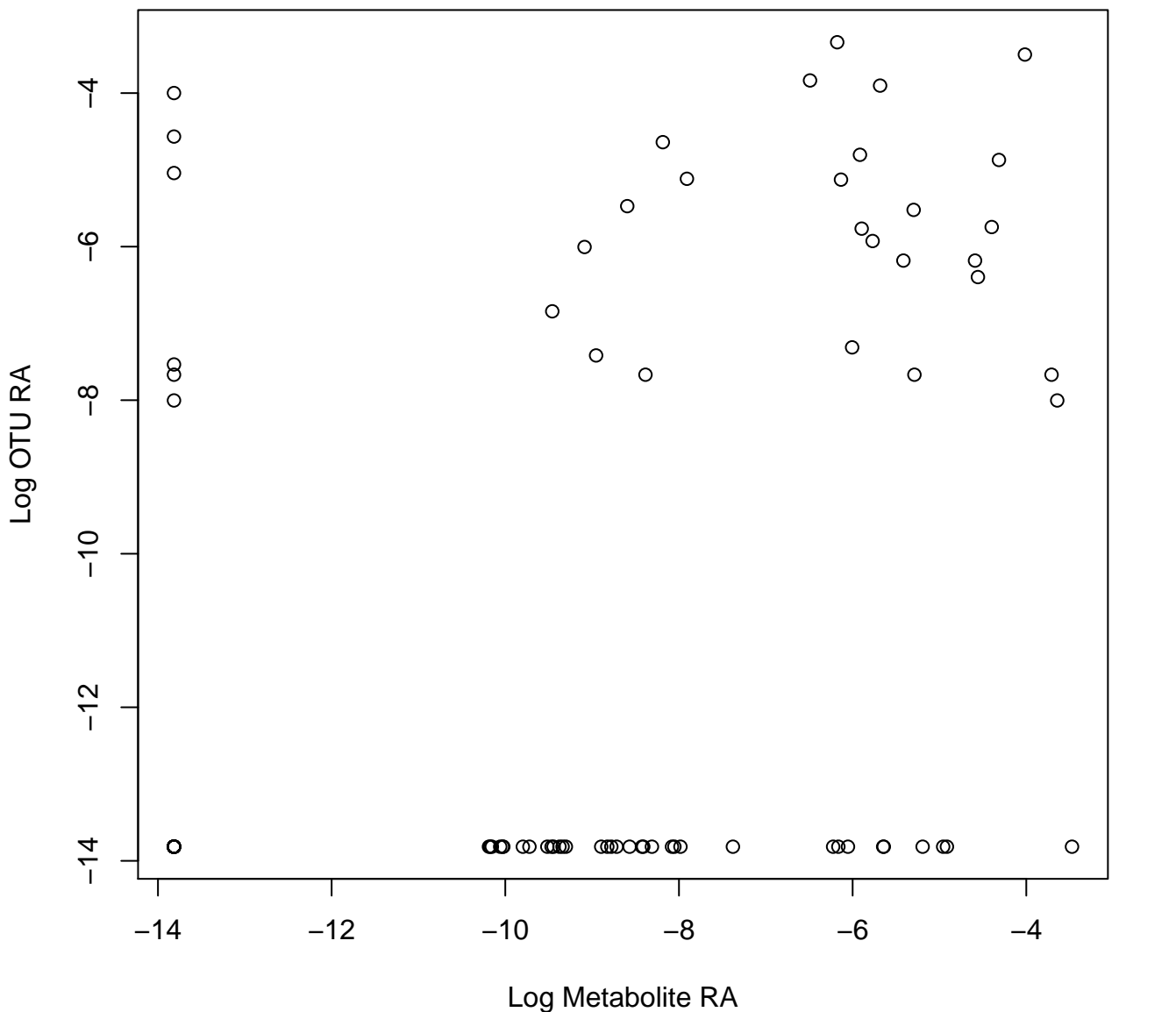
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.35 DA: Coral

Otu00473 vs. Metabolite Feature 166

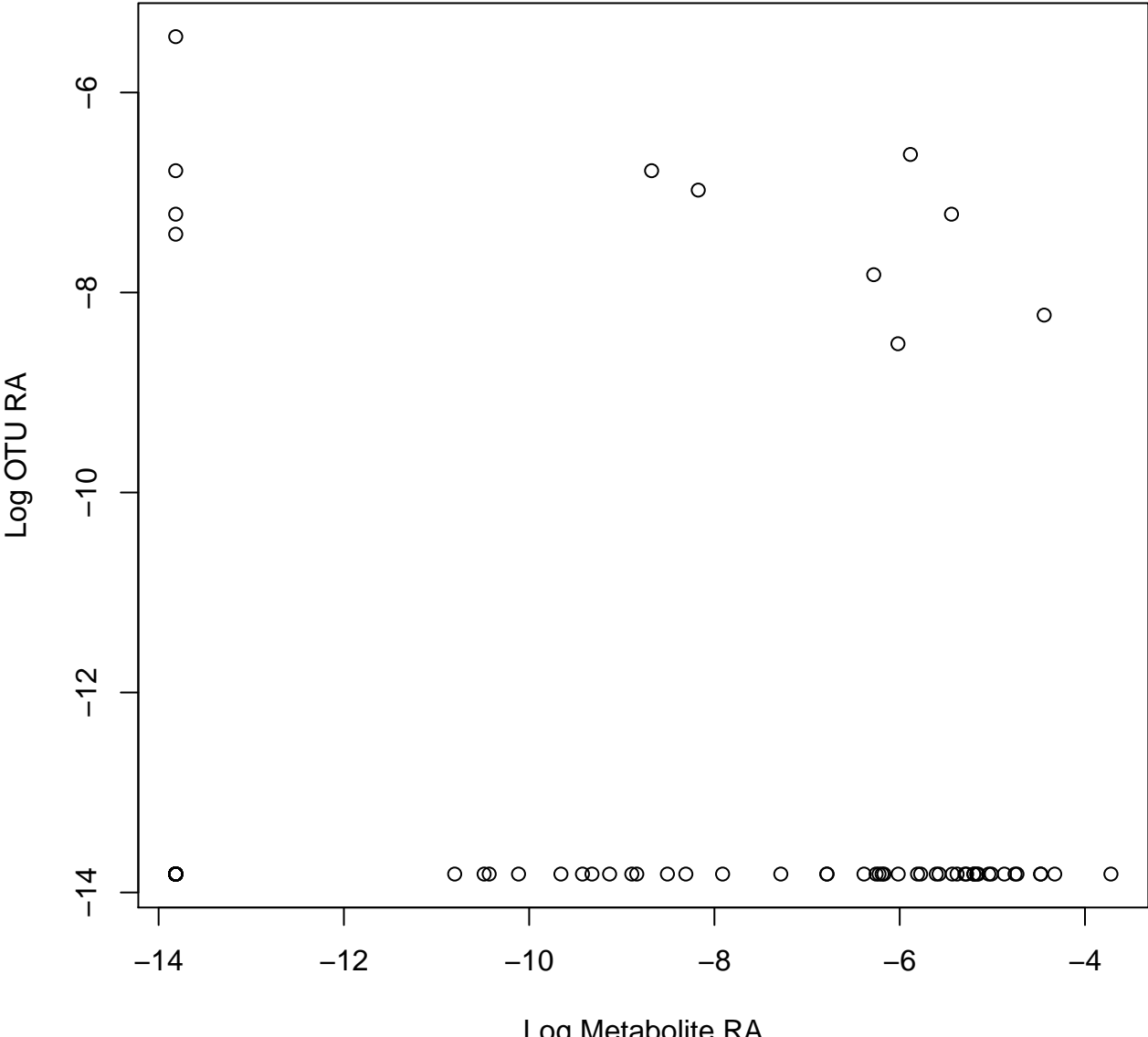


Tax: Rhodobacterales Chem: Glycerophospholipids Spearman: -0.07 DA: CoralLimu

Otu00092 vs. Metabolite Feature 10058

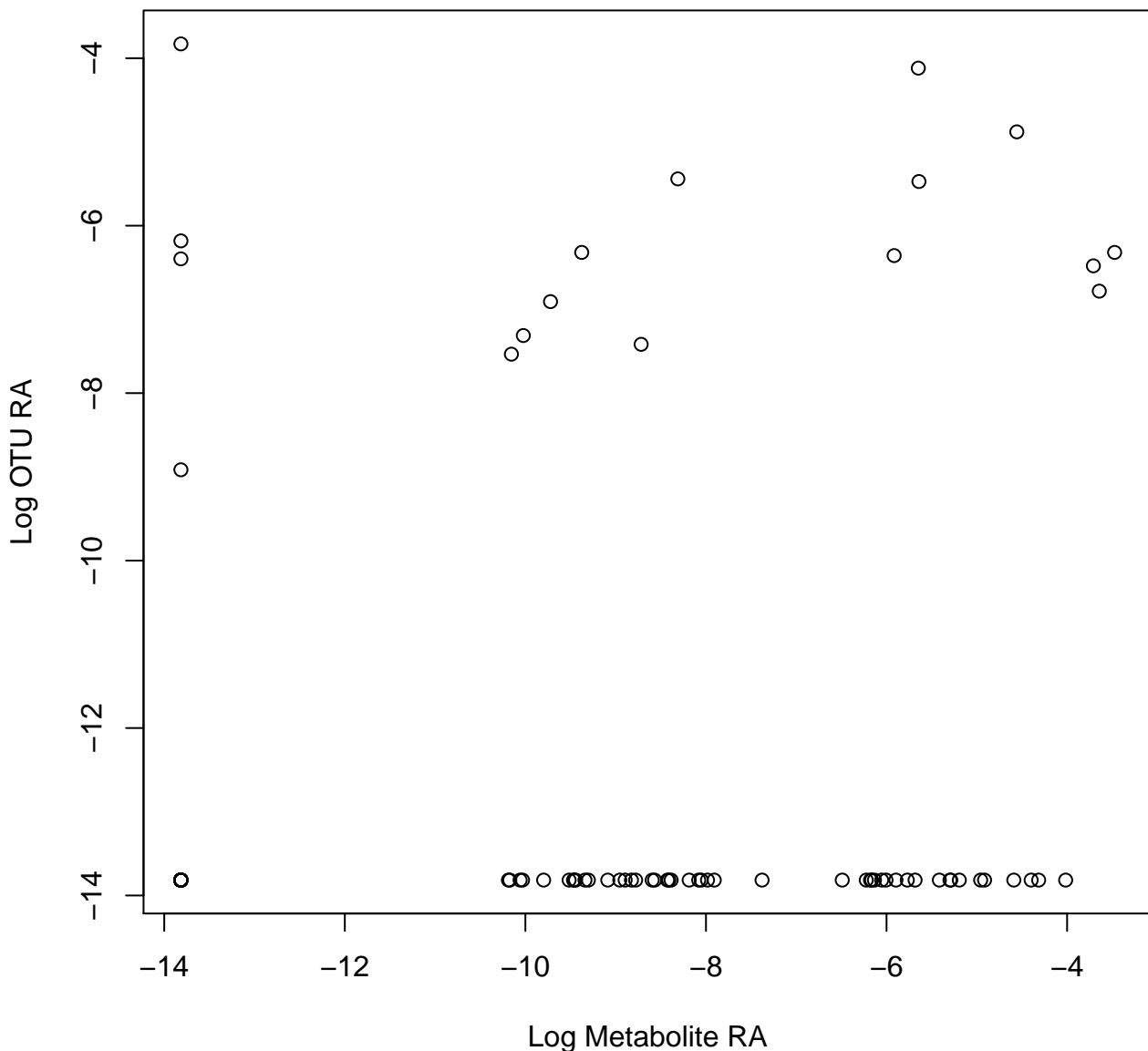


Otu00181 vs. Metabolite Feature 25696



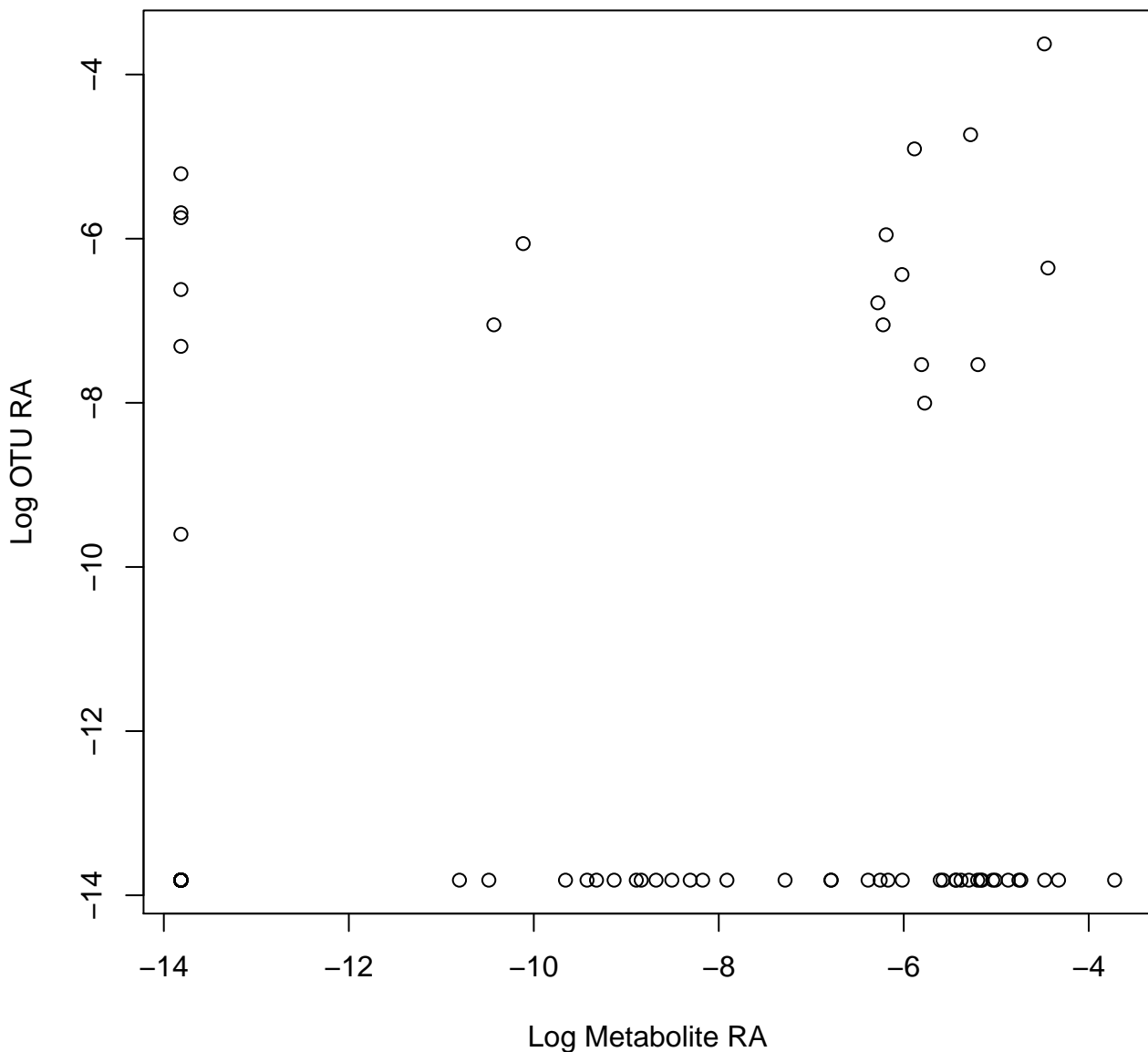
Tax: Nitrosopumilales Chem: Glycerophospholipids Spearman: 0.02 DA: CoralCCA

Otu00451 vs. Metabolite Feature 10058



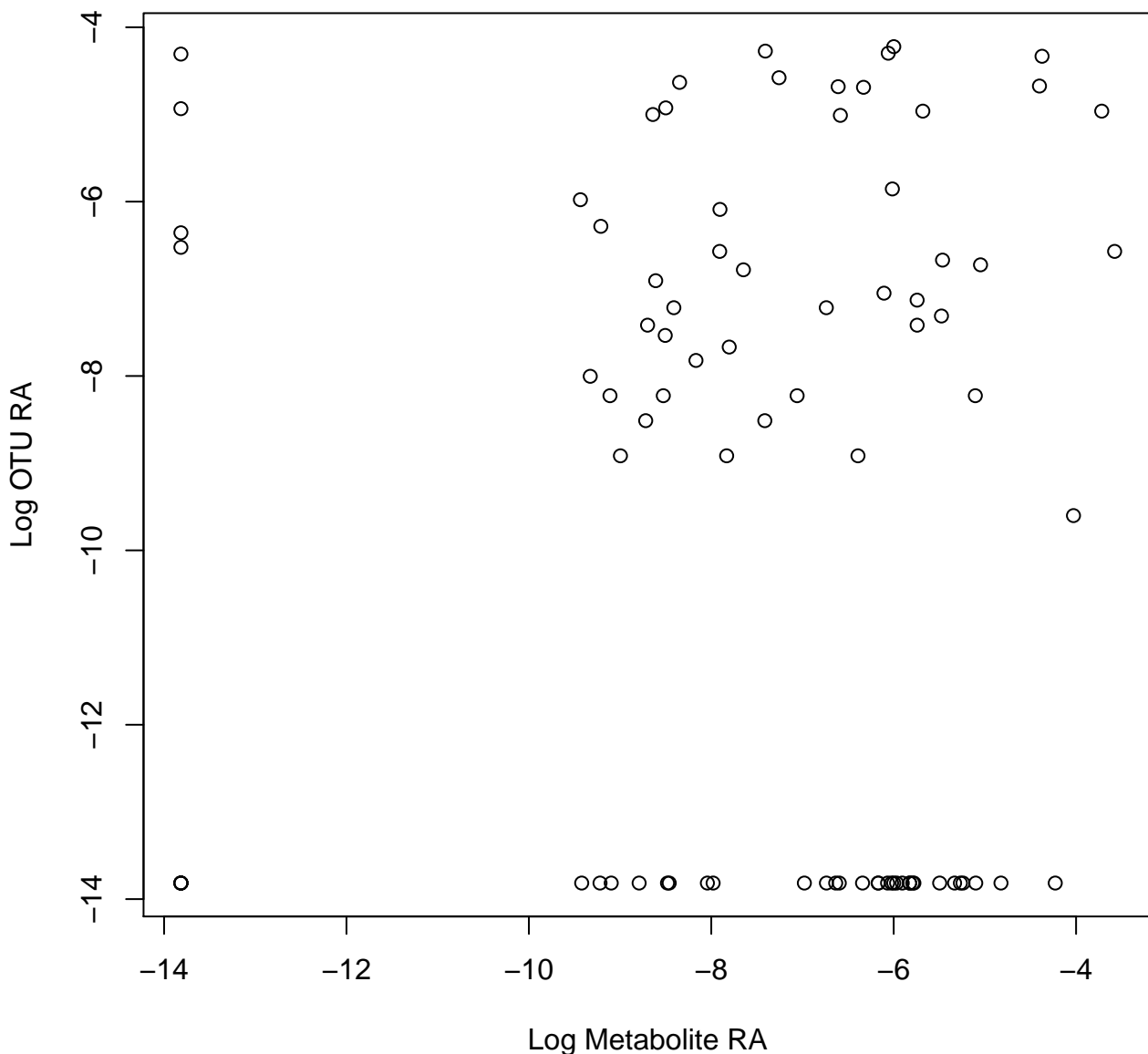
Tax: Rhizobiales Chem: Carboxylic acids and derivatives Spearman: 0.12 DA: CoralCCA

Otu00444 vs. Metabolite Feature 25696

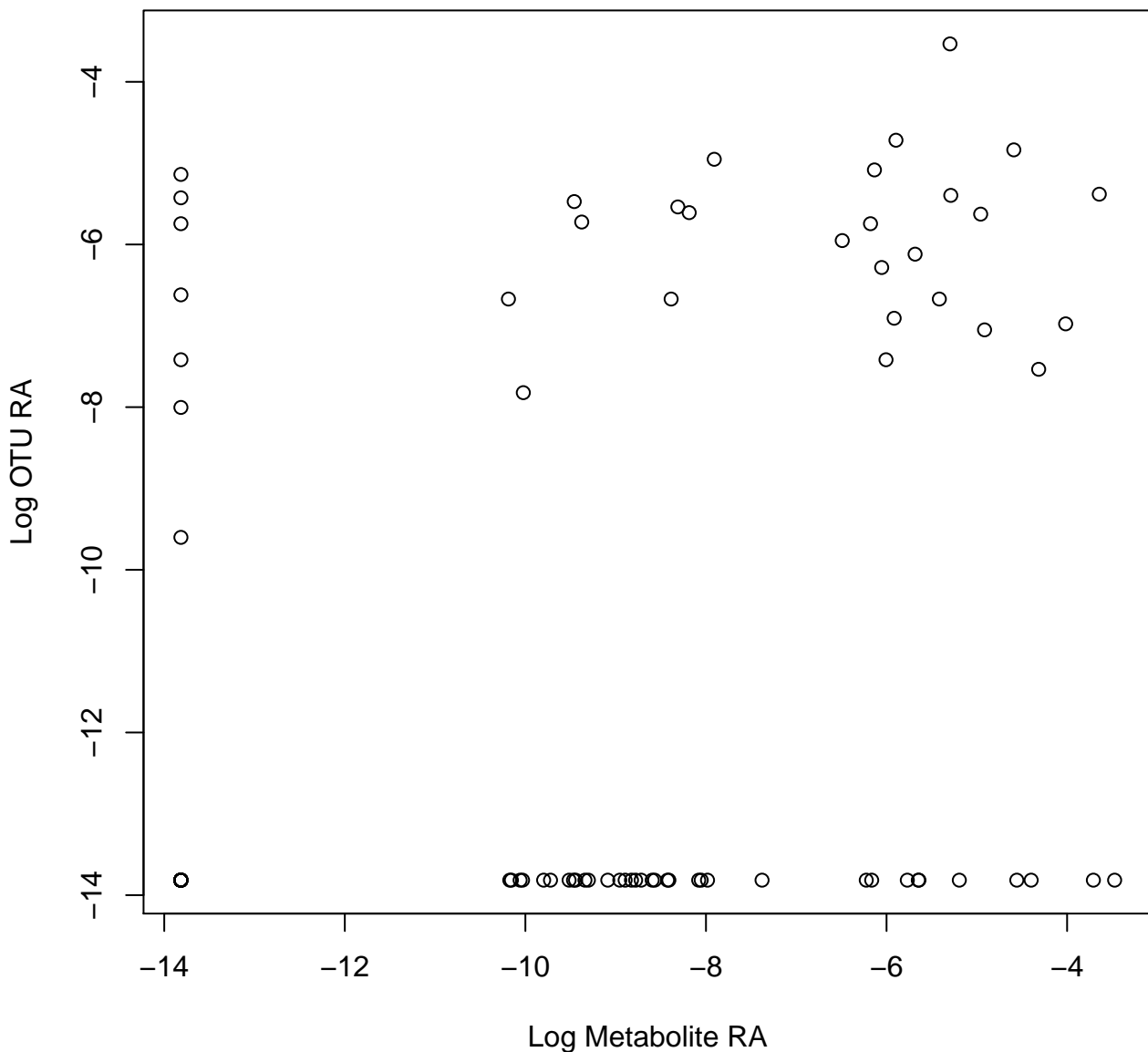


Tax: Subgroup_9 Chem: Glycerophospholipids Spearman: 0.12 DA: CoralCCA

Otu00112 vs. Metabolite Feature 166

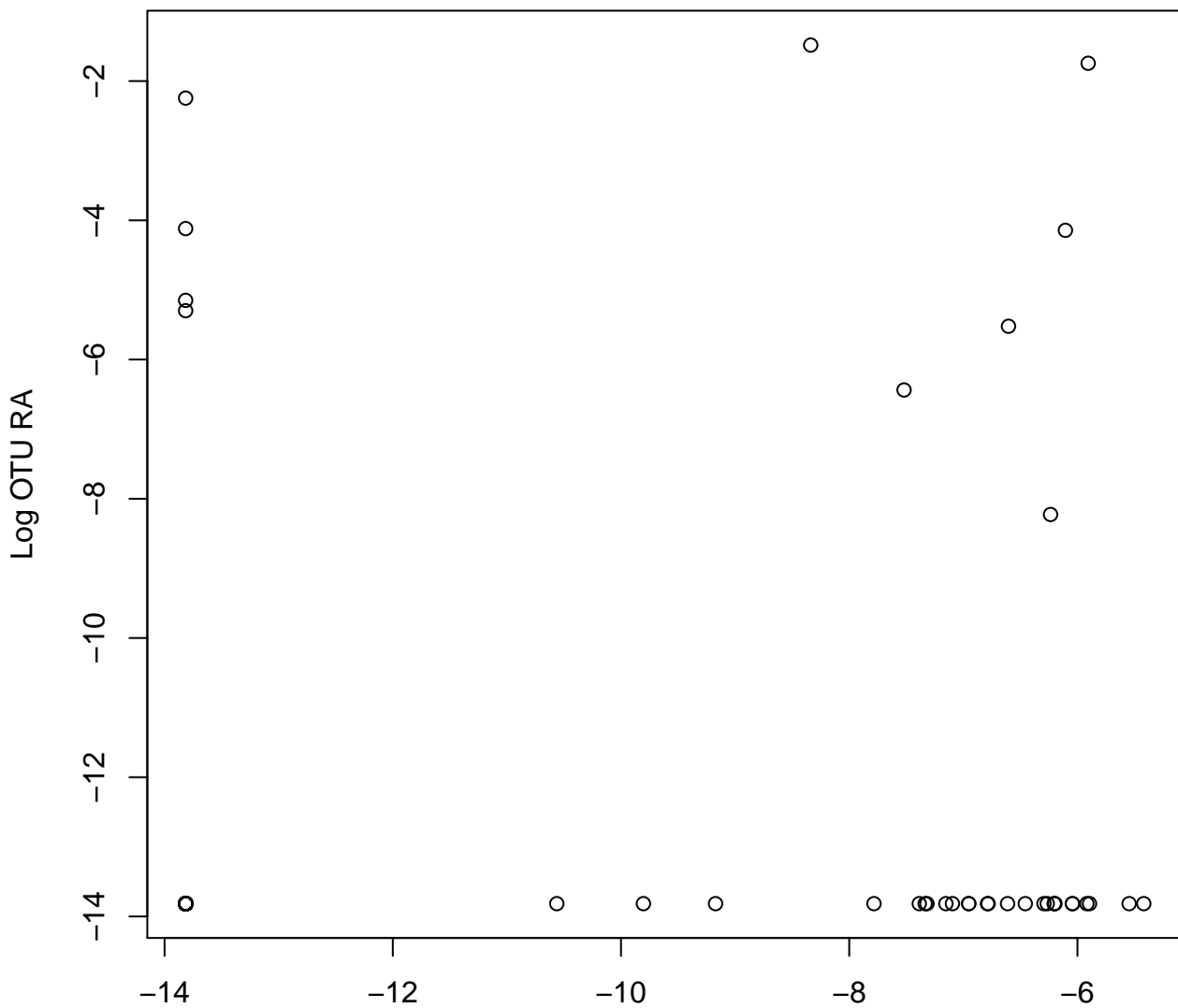


Otu00117 vs. Metabolite Feature 10058

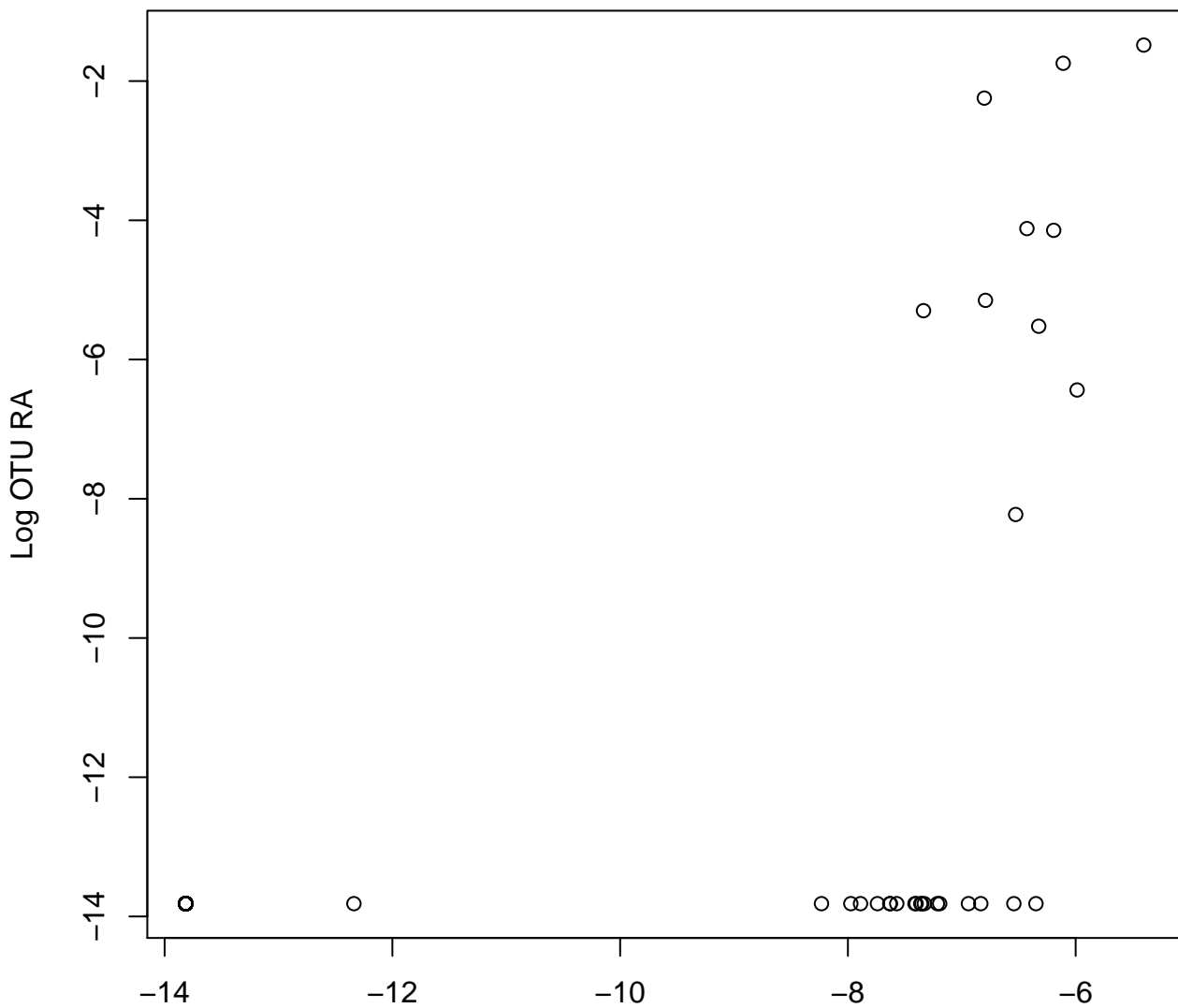


Tax: Vicinamibacterales Chem: Carboxylic acids and derivatives Spearman: 0.3 DA: CoralCO

Otu00053 vs. Metabolite Feature 690

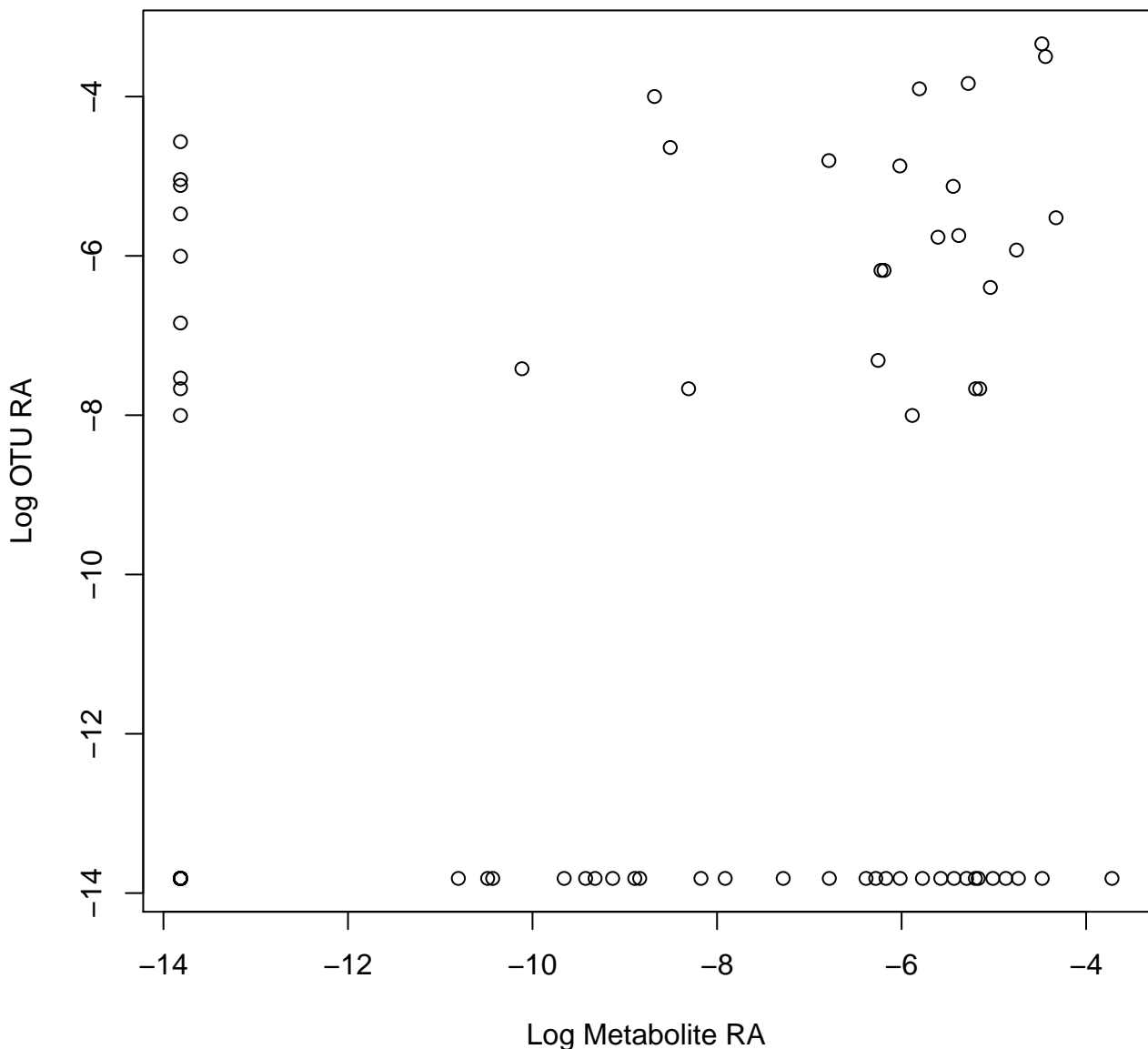


Otu00053 vs. Metabolite Feature 36475

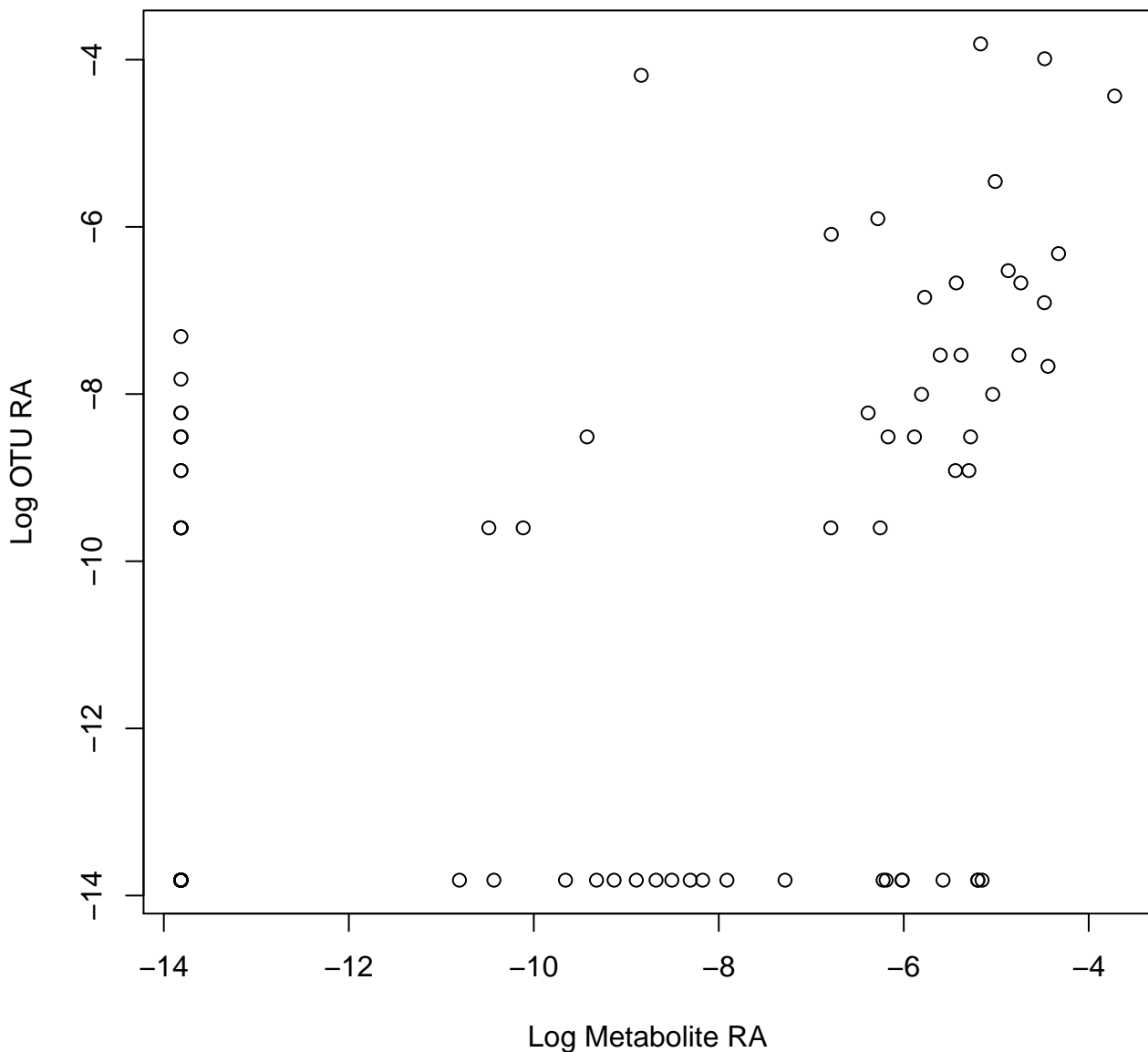


Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.64 DA: Coral

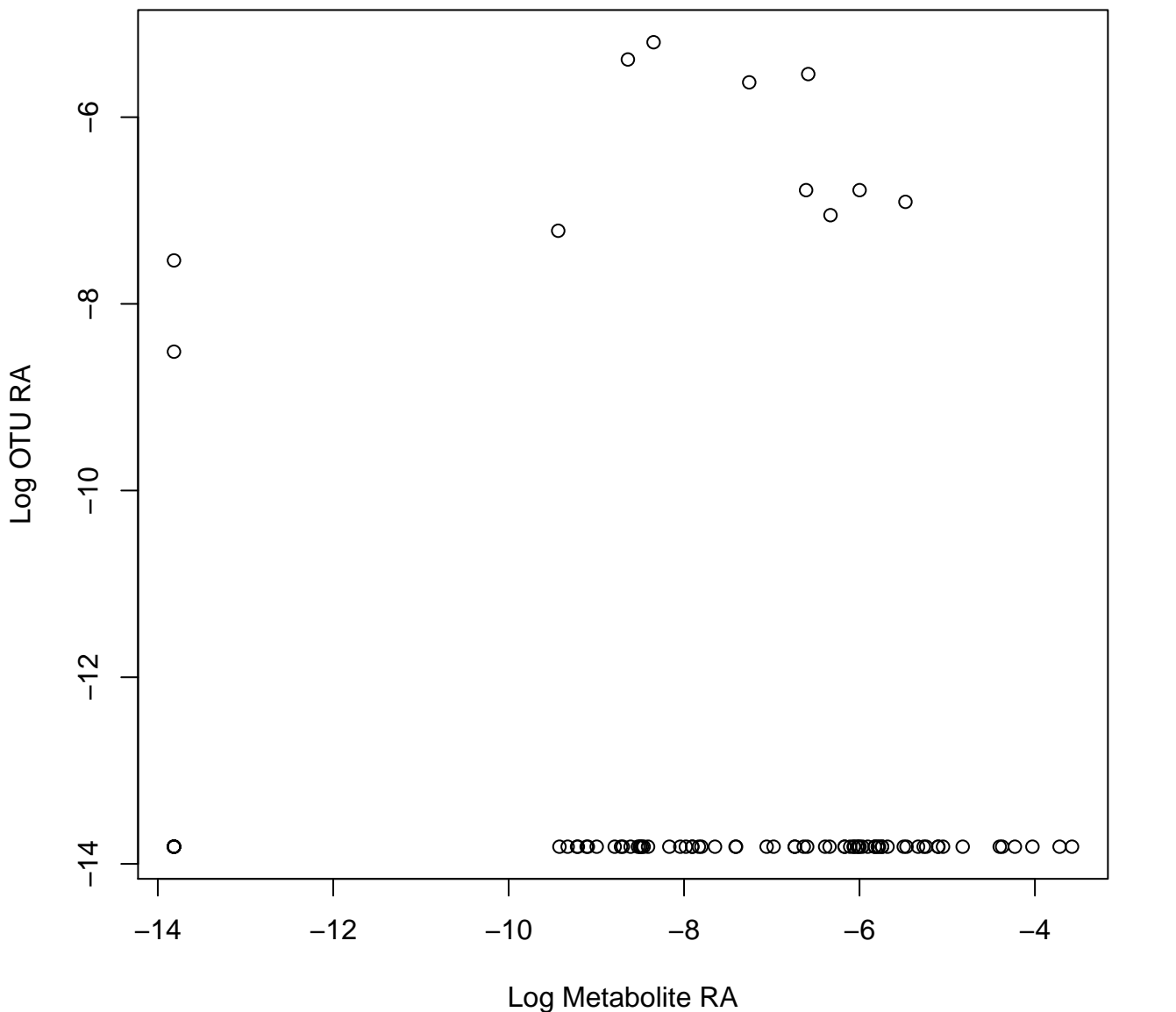
Otu00092 vs. Metabolite Feature 25696



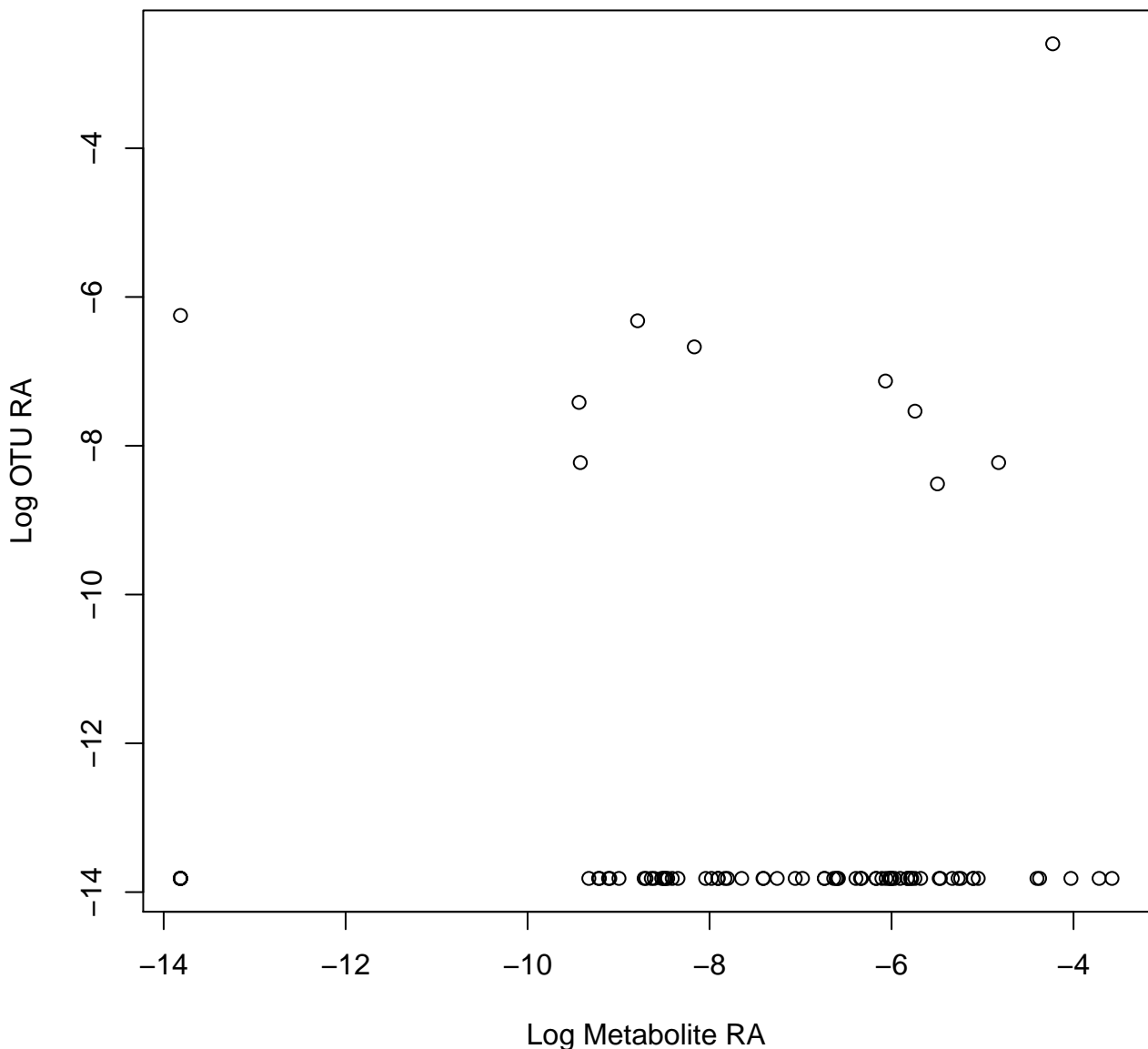
Otu00292 vs. Metabolite Feature 25696



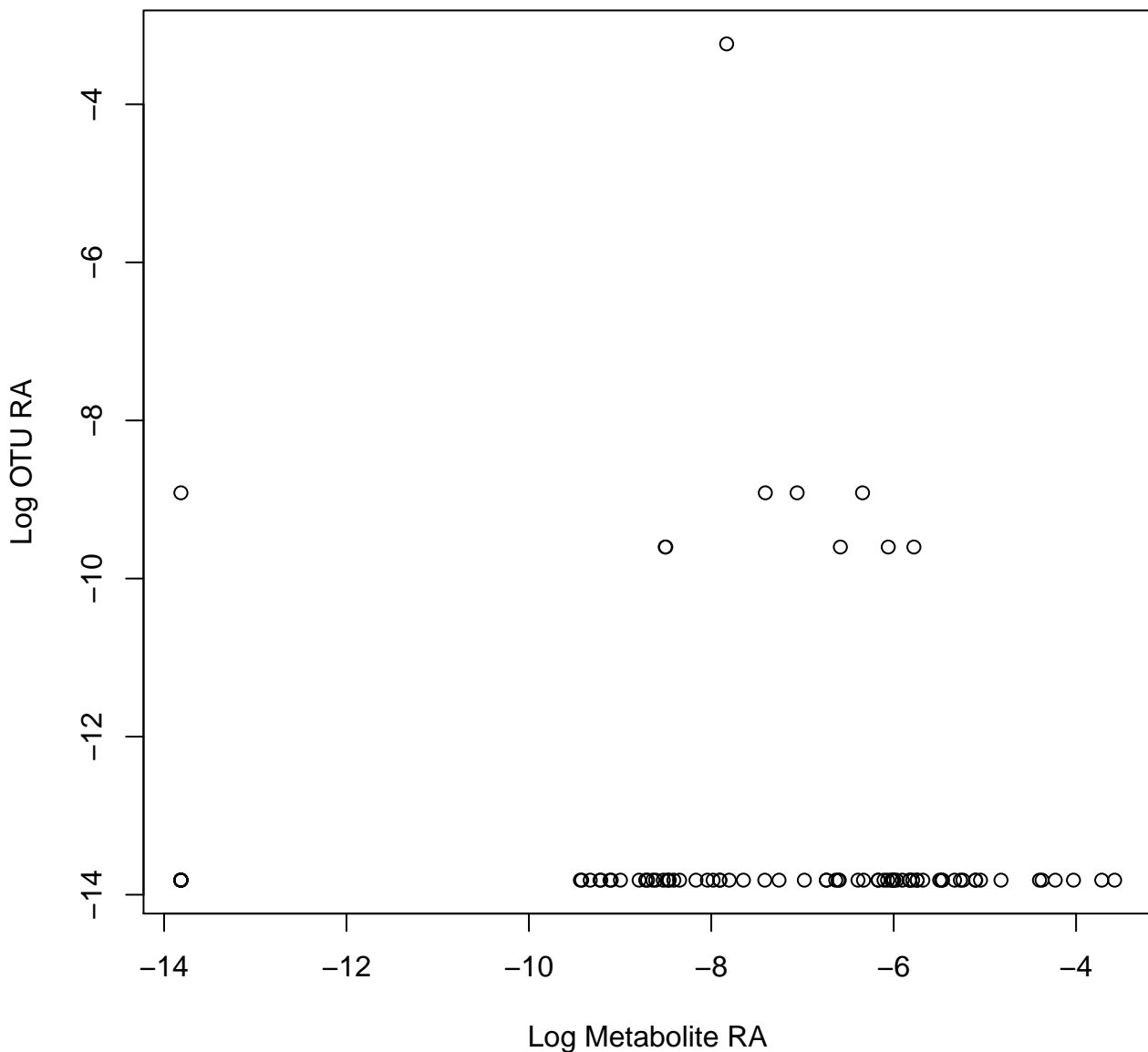
Otu01512 vs. Metabolite Feature 166



Otu00914 vs. Metabolite Feature 166

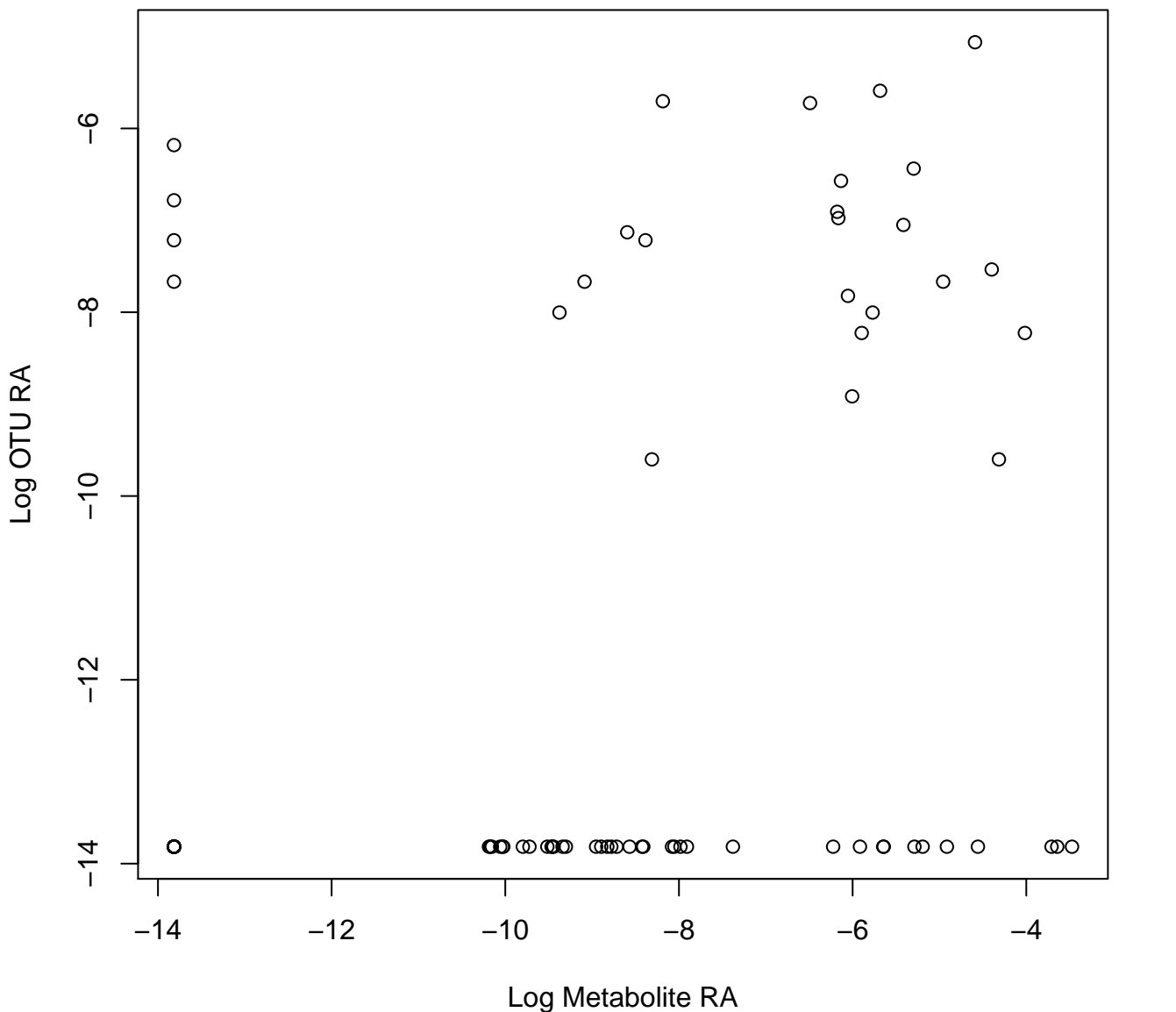


Otu00364 vs. Metabolite Feature 166

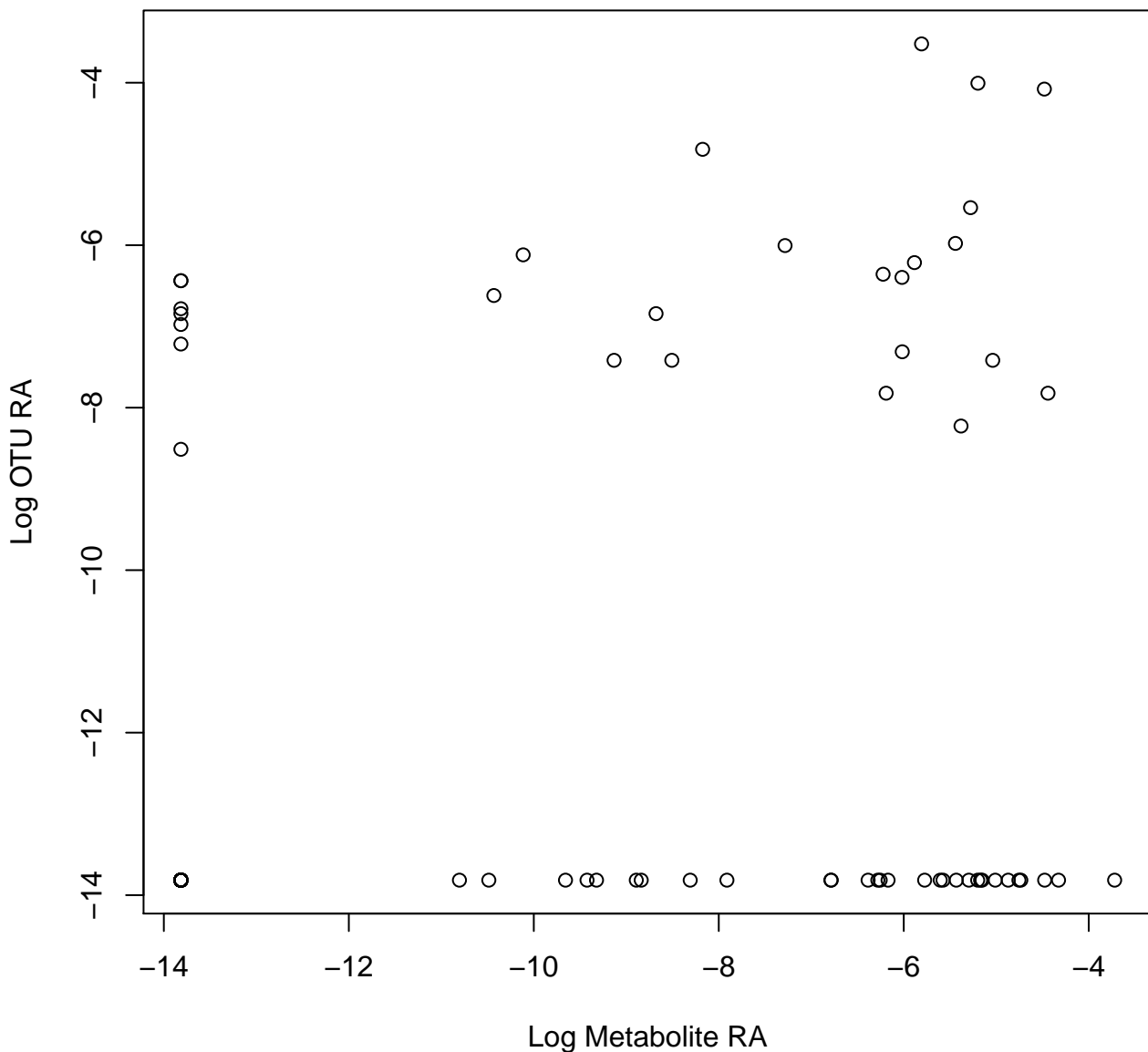


Tax: Haliangiales Chem: Glycerophospholipids Spearman: -0.07 DA: CoralLimu

Otu00522 vs. Metabolite Feature 10058

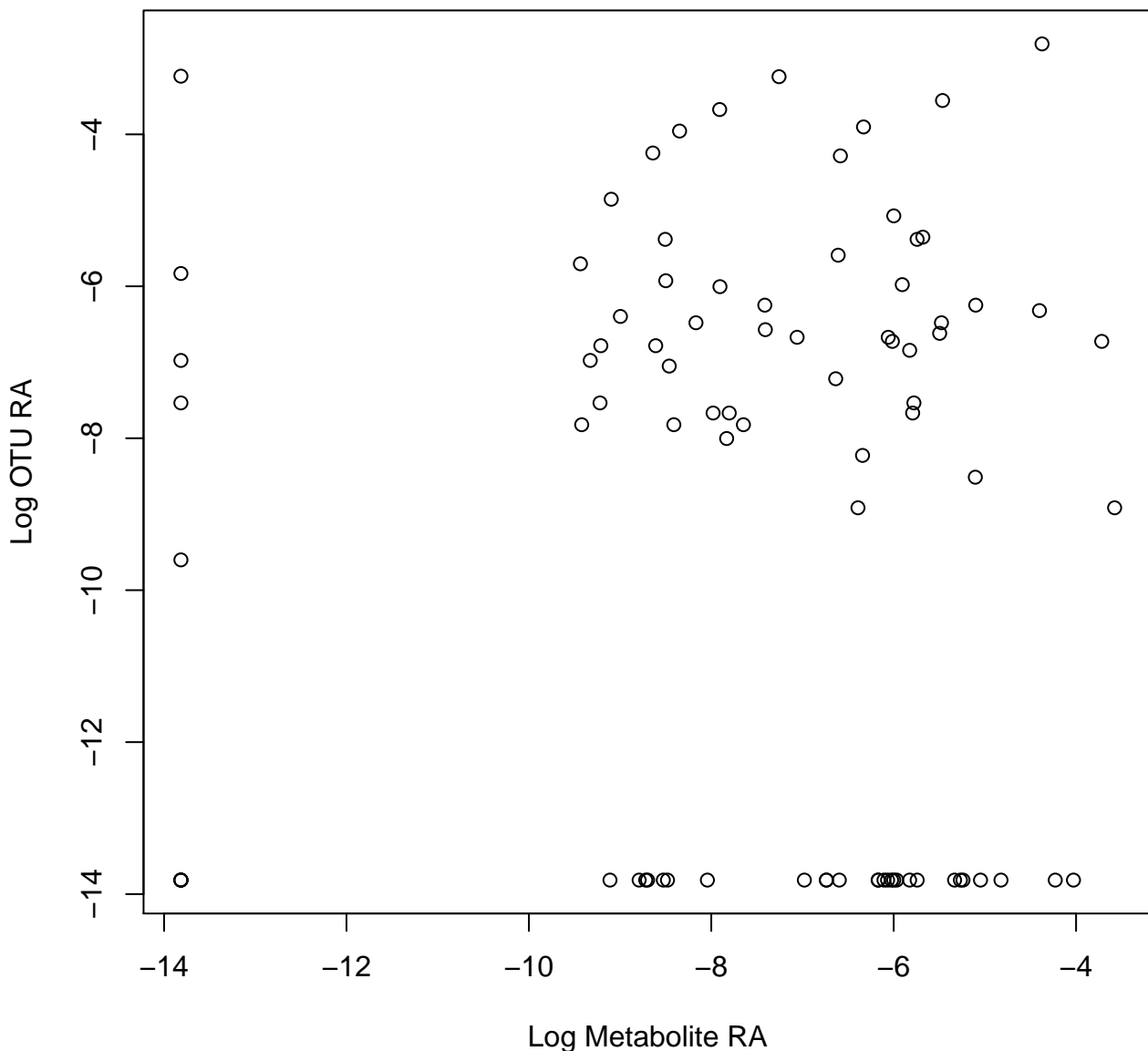


Otu00239 vs. Metabolite Feature 25696

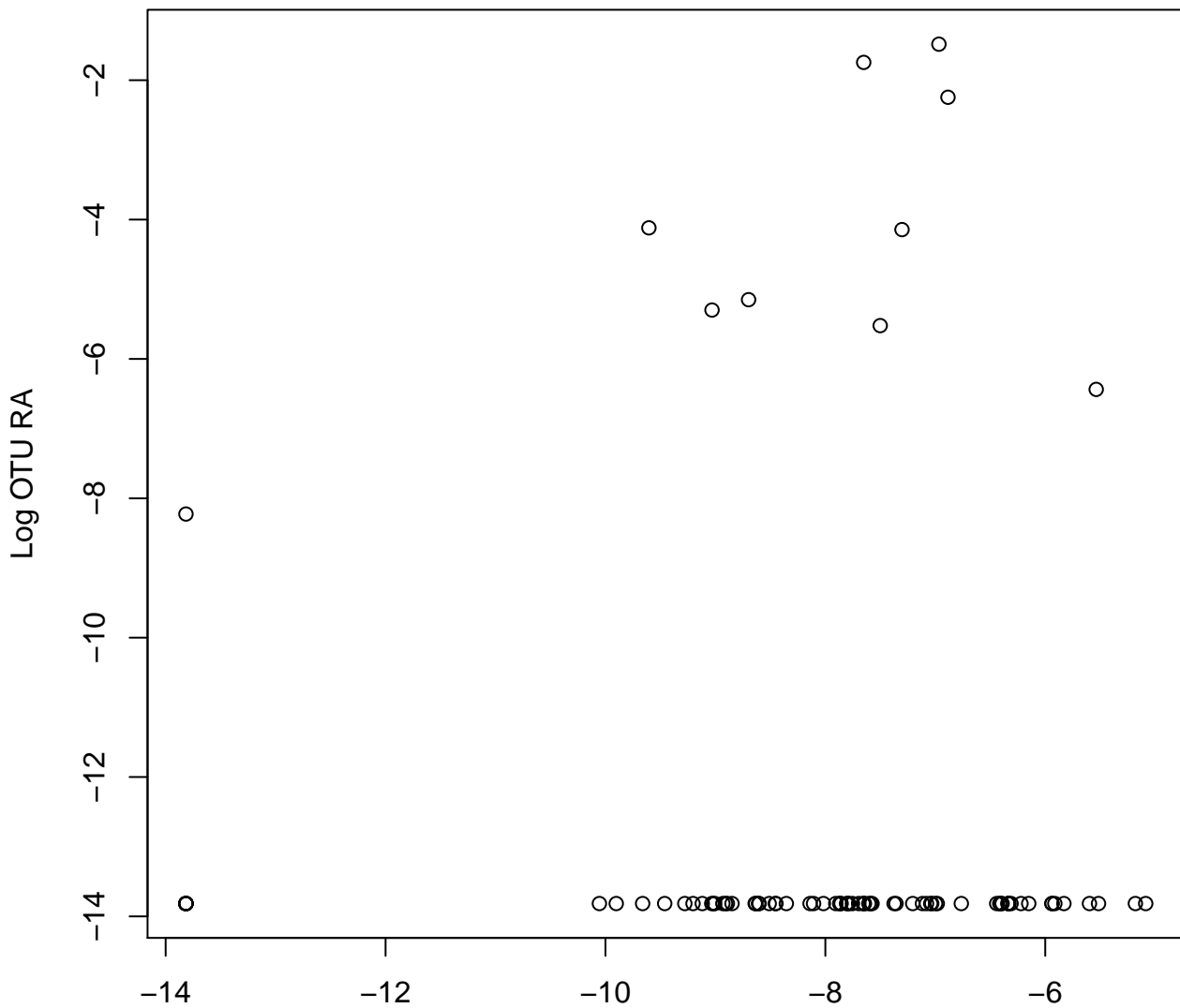


Tax: PAUC26f Chem: Glycerophospholipids Spearman: 0.19 DA: CoralCCA

Otu00057 vs. Metabolite Feature 166

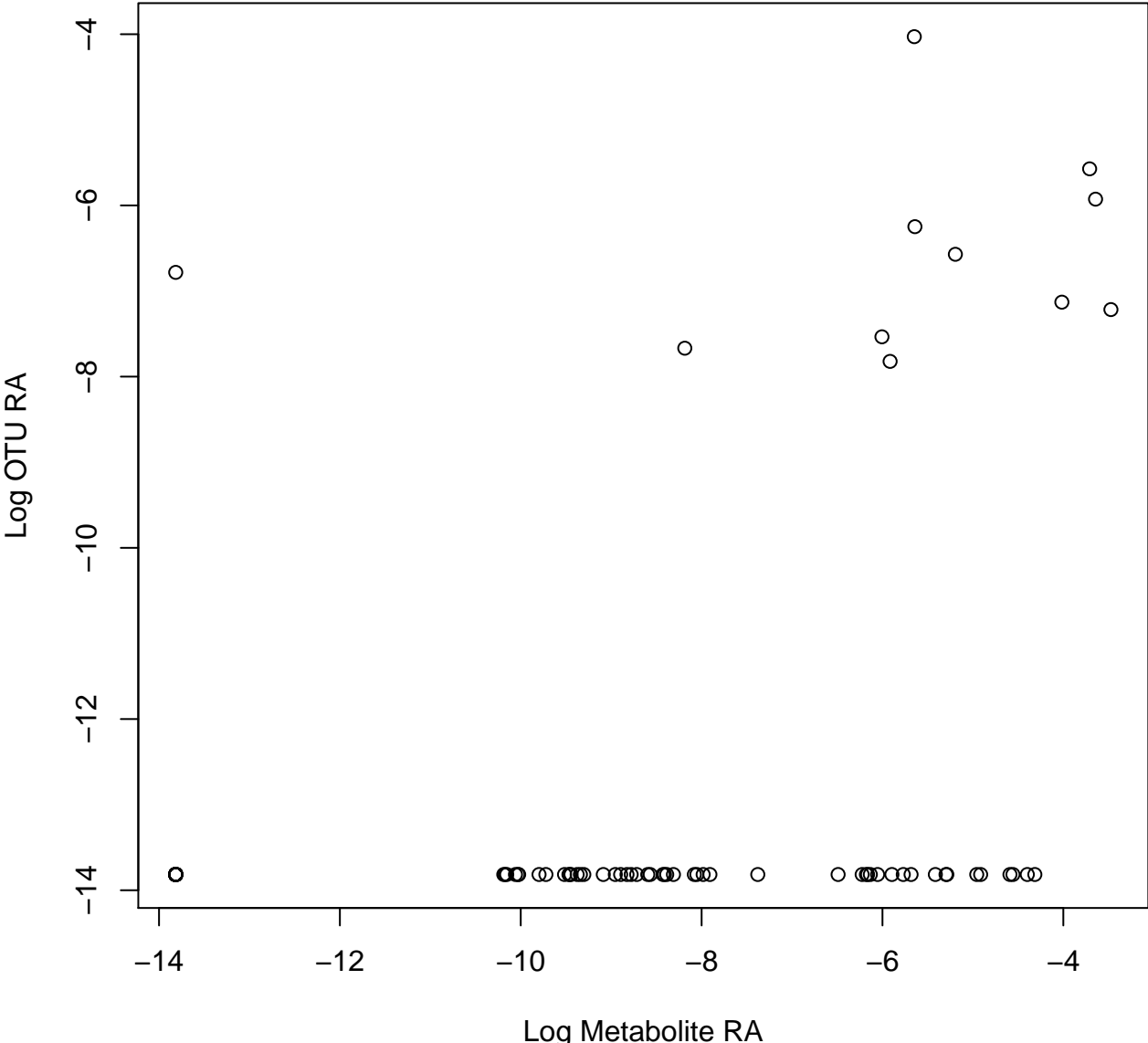


Otu00053 vs. Metabolite Feature 423



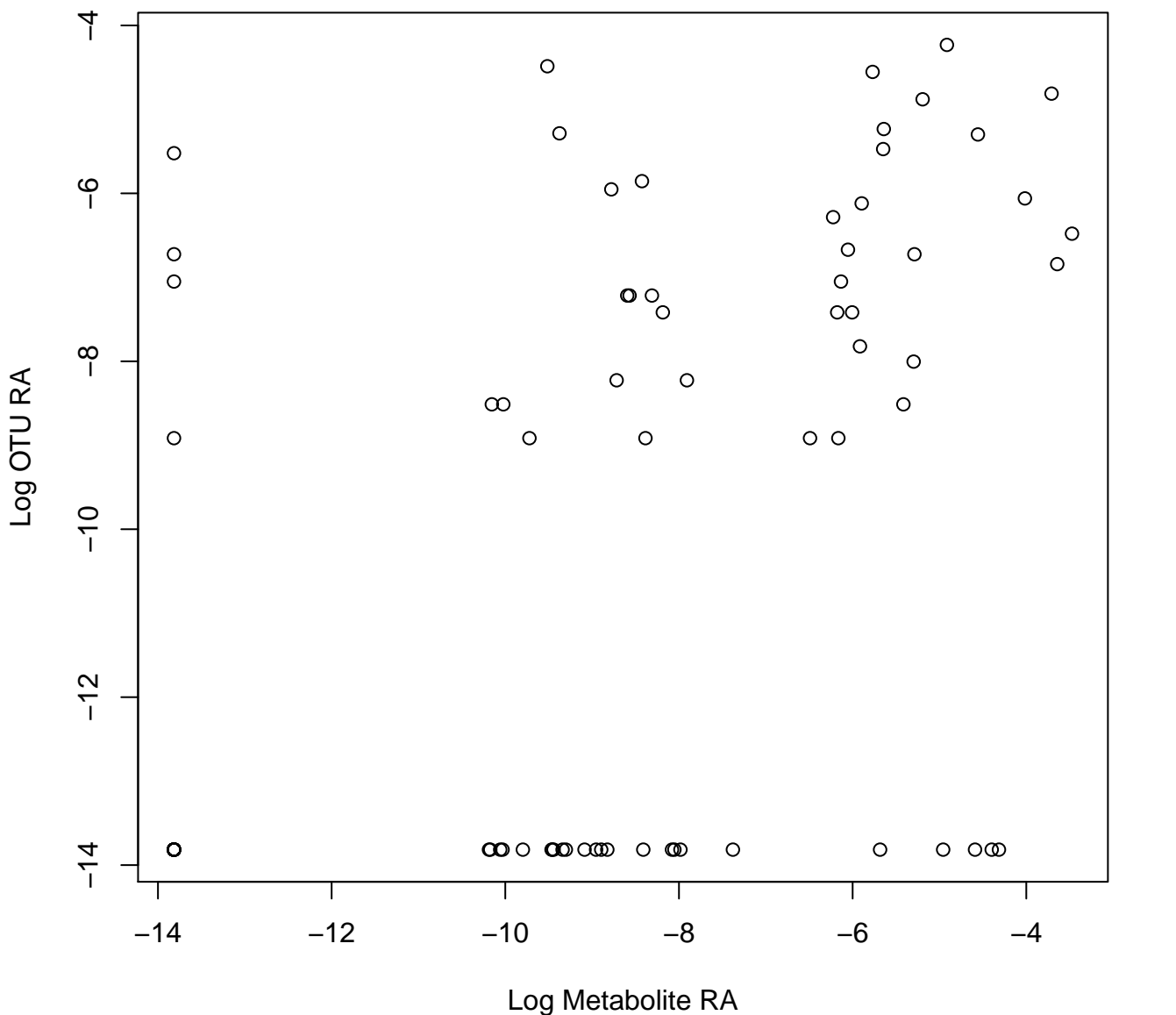
Tax: Oceanospirillales Chem: Purine nucleosides Spearman: 0 DA: Coral

Otu01095 vs. Metabolite Feature 10058

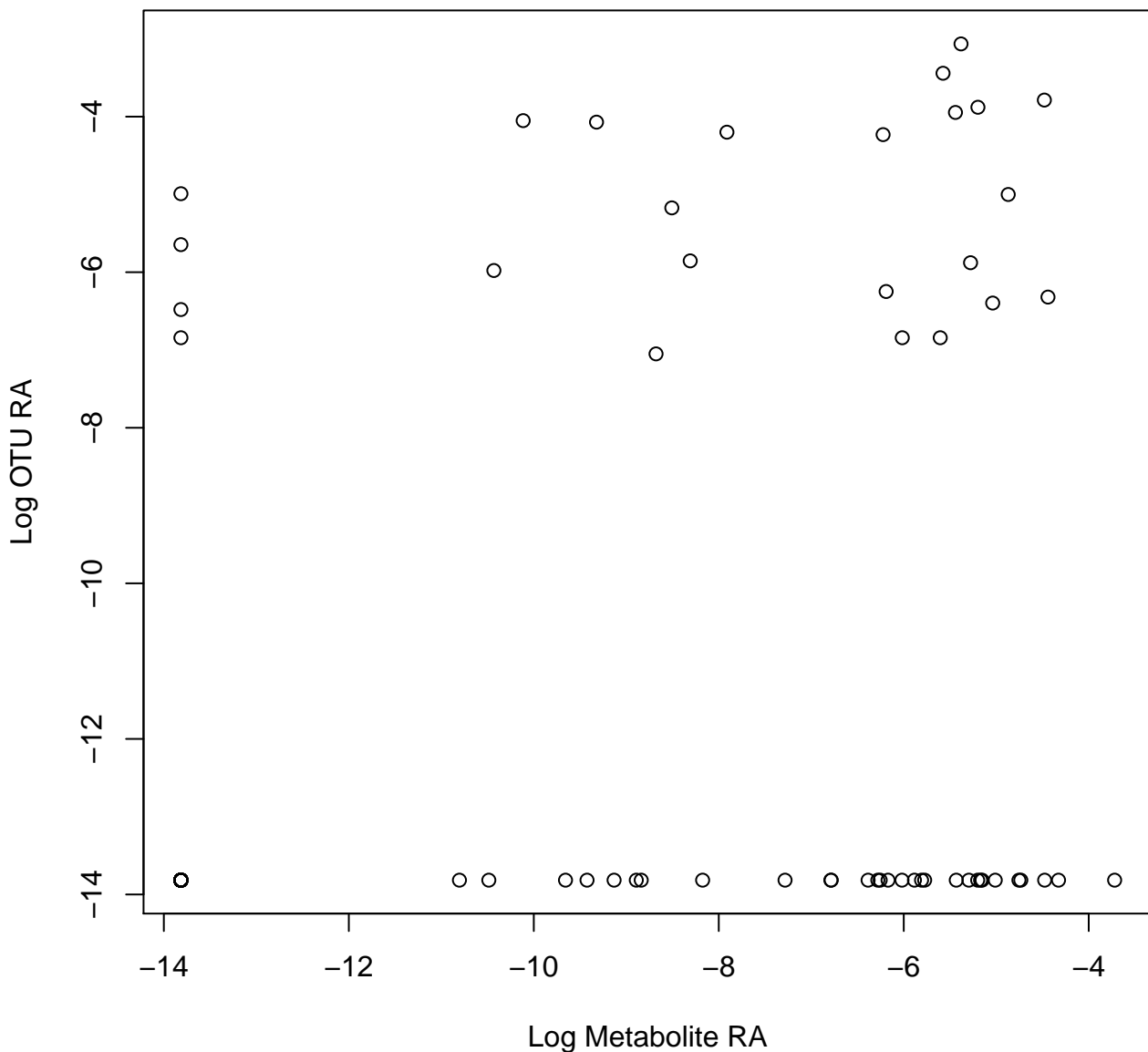


Tax: Thalassobaculales Chem: Carboxylic acids and derivatives Spearman: 0.4 DA: CoralCC

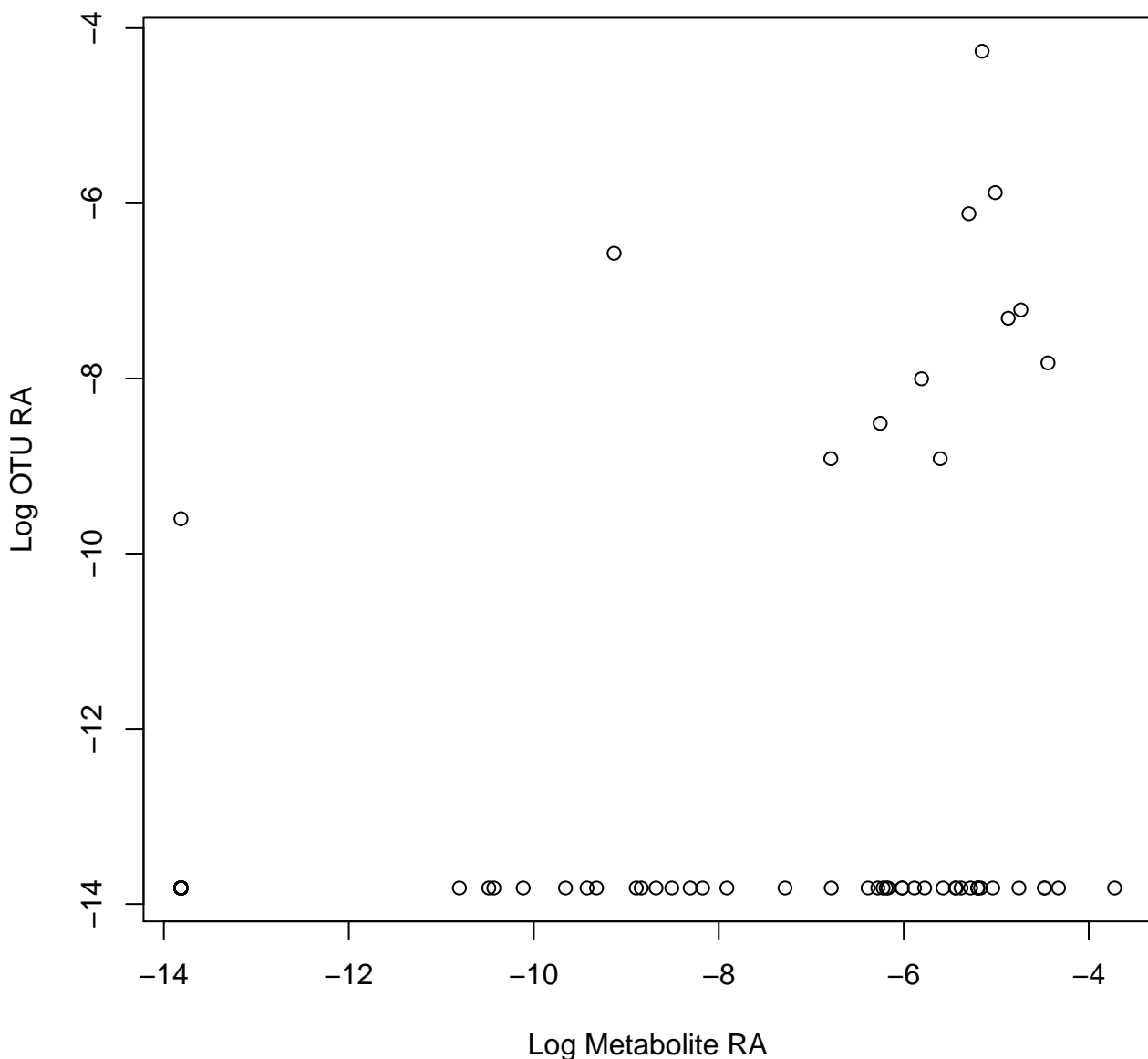
Otu00291 vs. Metabolite Feature 10058



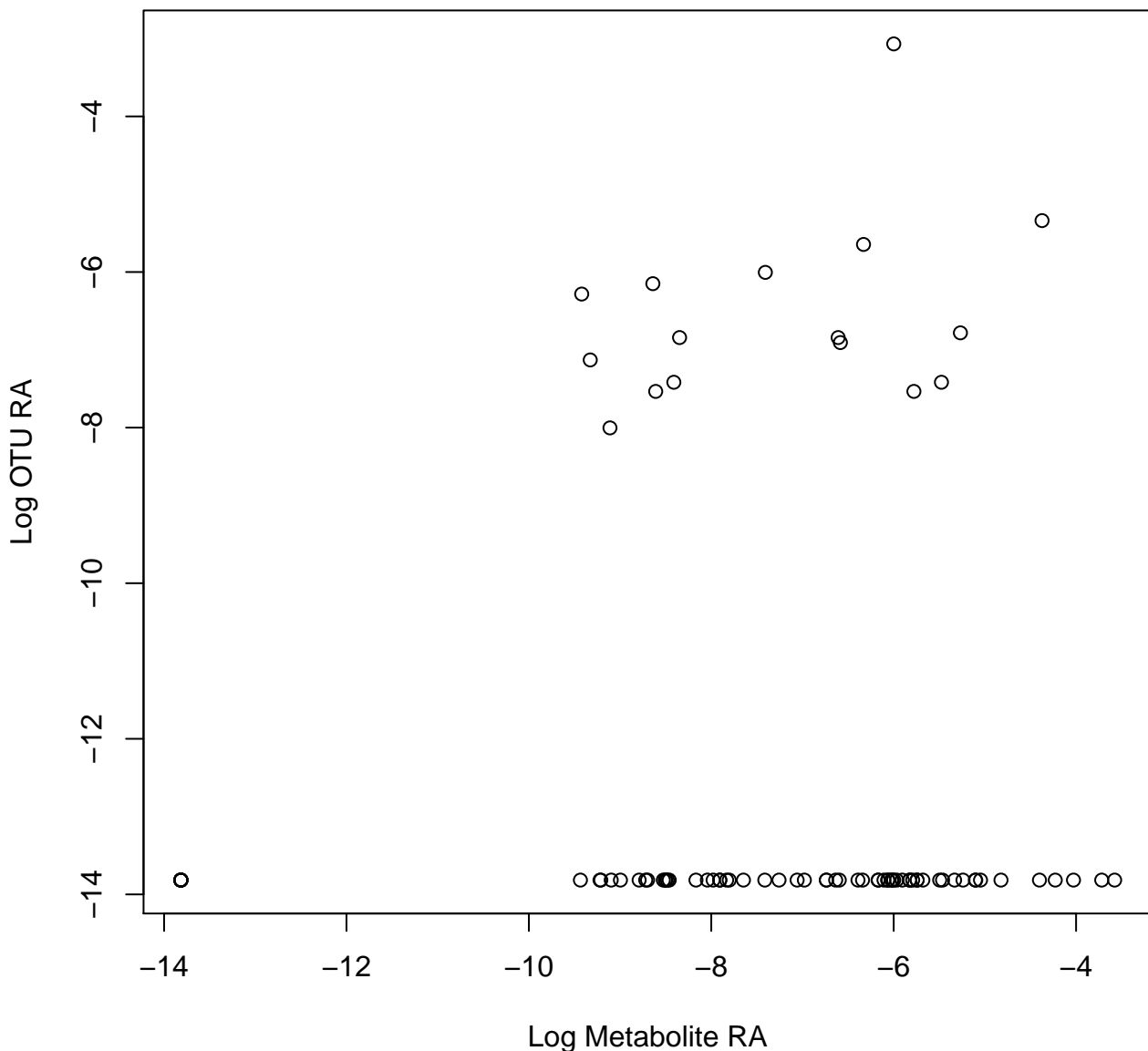
Otu00071 vs. Metabolite Feature 25696



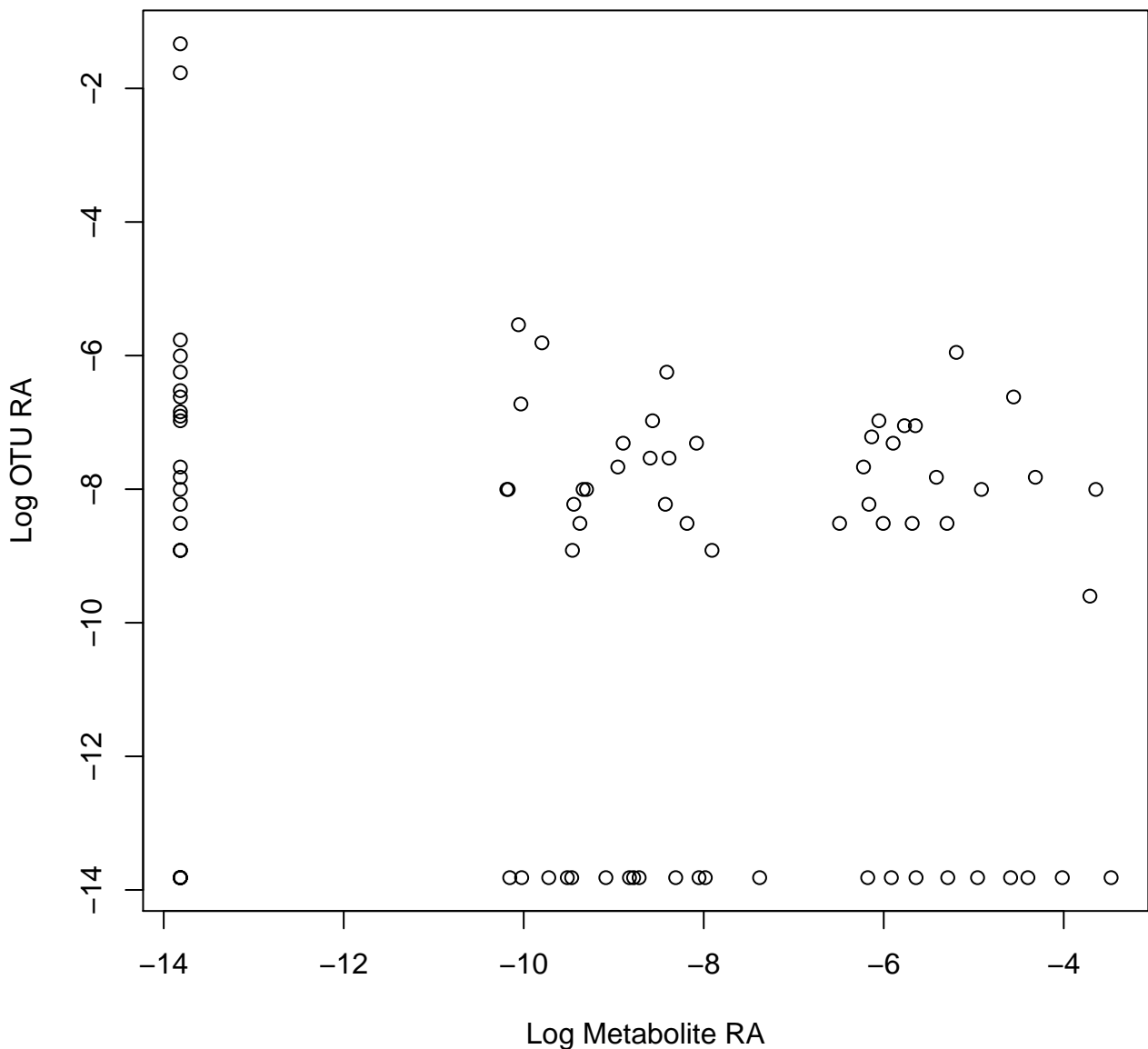
Otu01130 vs. Metabolite Feature 25696



Otu00290 vs. Metabolite Feature 166

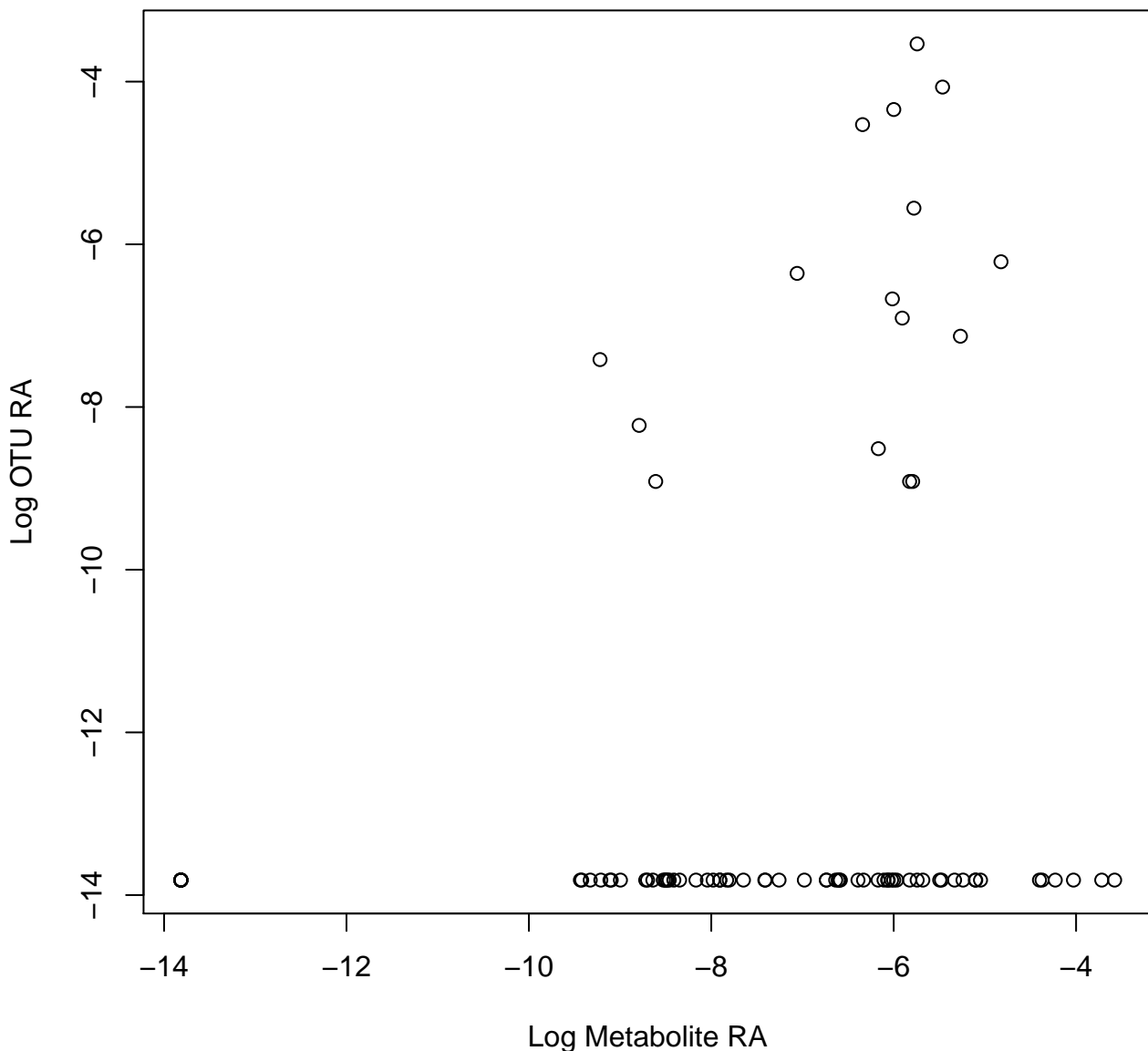


Otu00030 vs. Metabolite Feature 10058

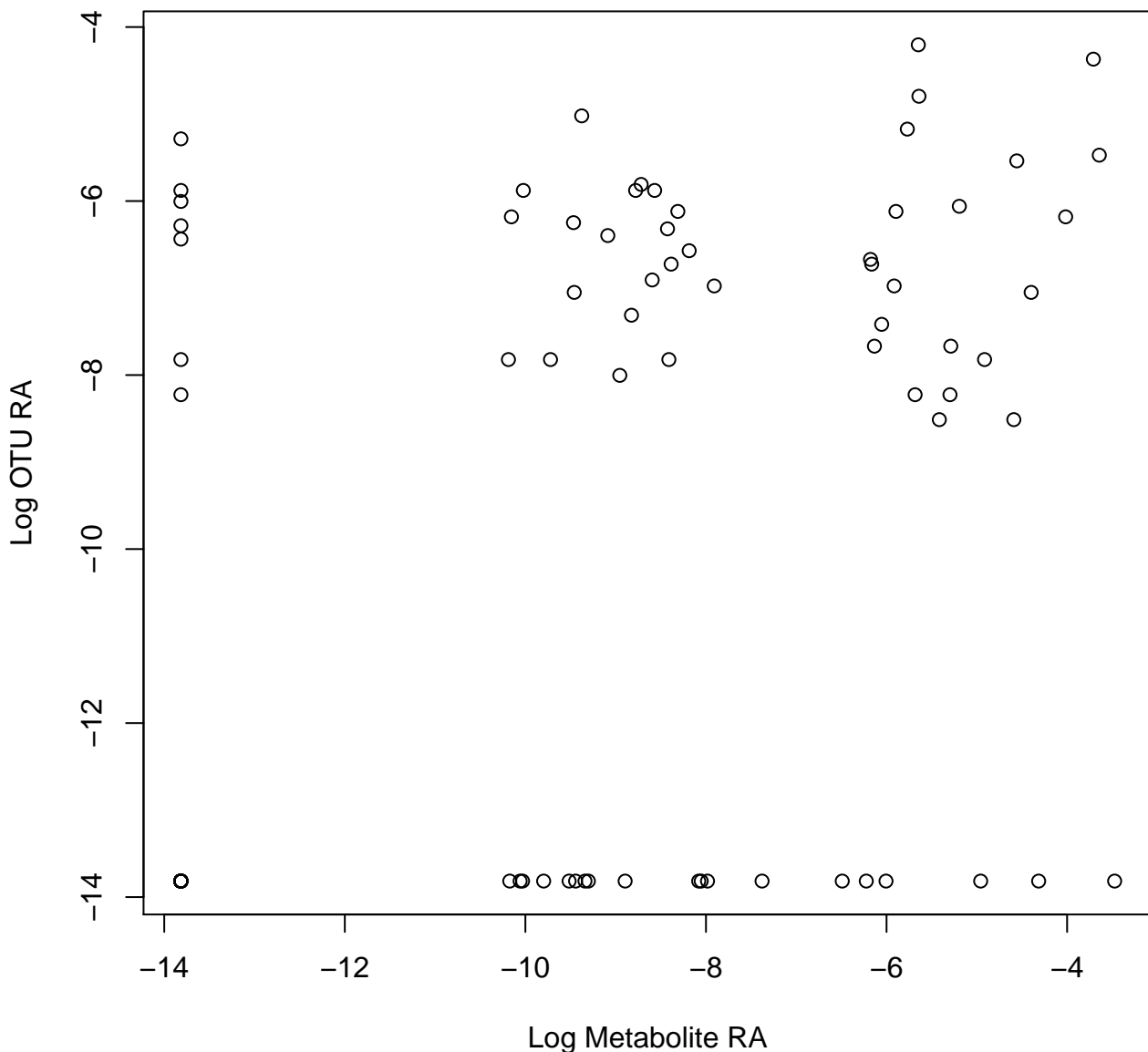


Tax: SS1-B-07-19 Chem: Carboxylic acids and derivatives Spearman: -0.15 DA: CoralCC

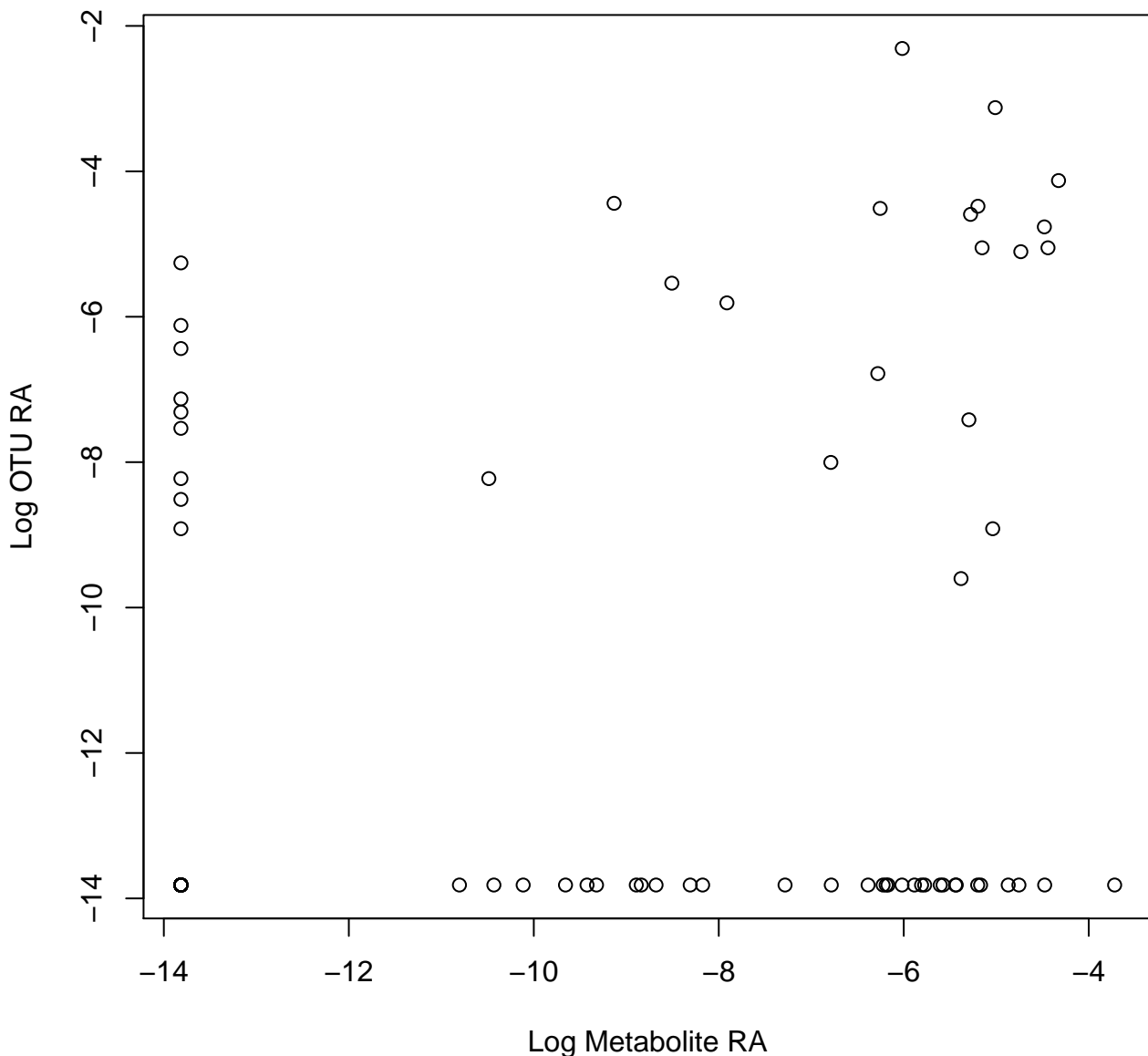
Otu00302 vs. Metabolite Feature 166



Otu00270 vs. Metabolite Feature 10058

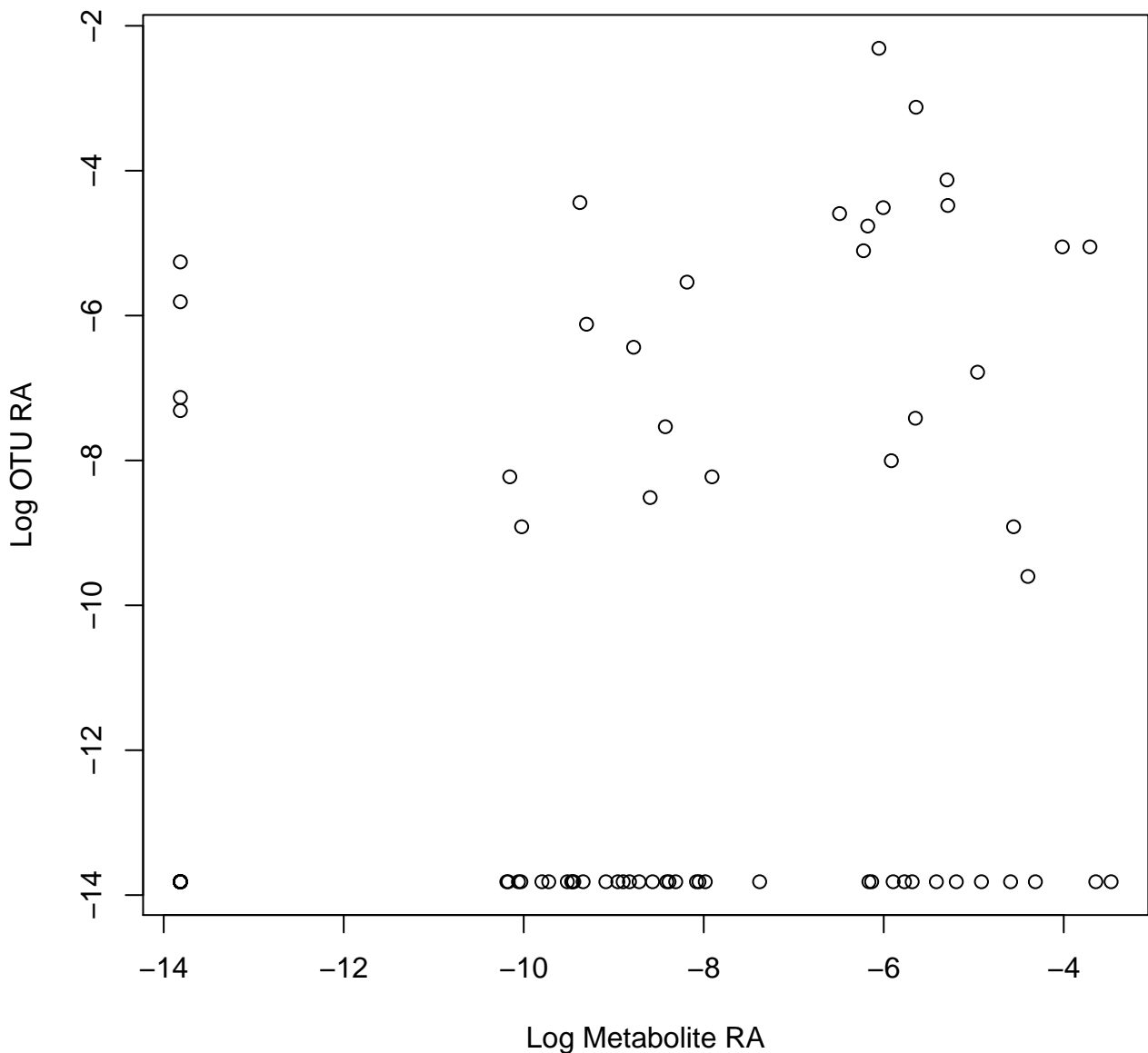


Otu00069 vs. Metabolite Feature 25696



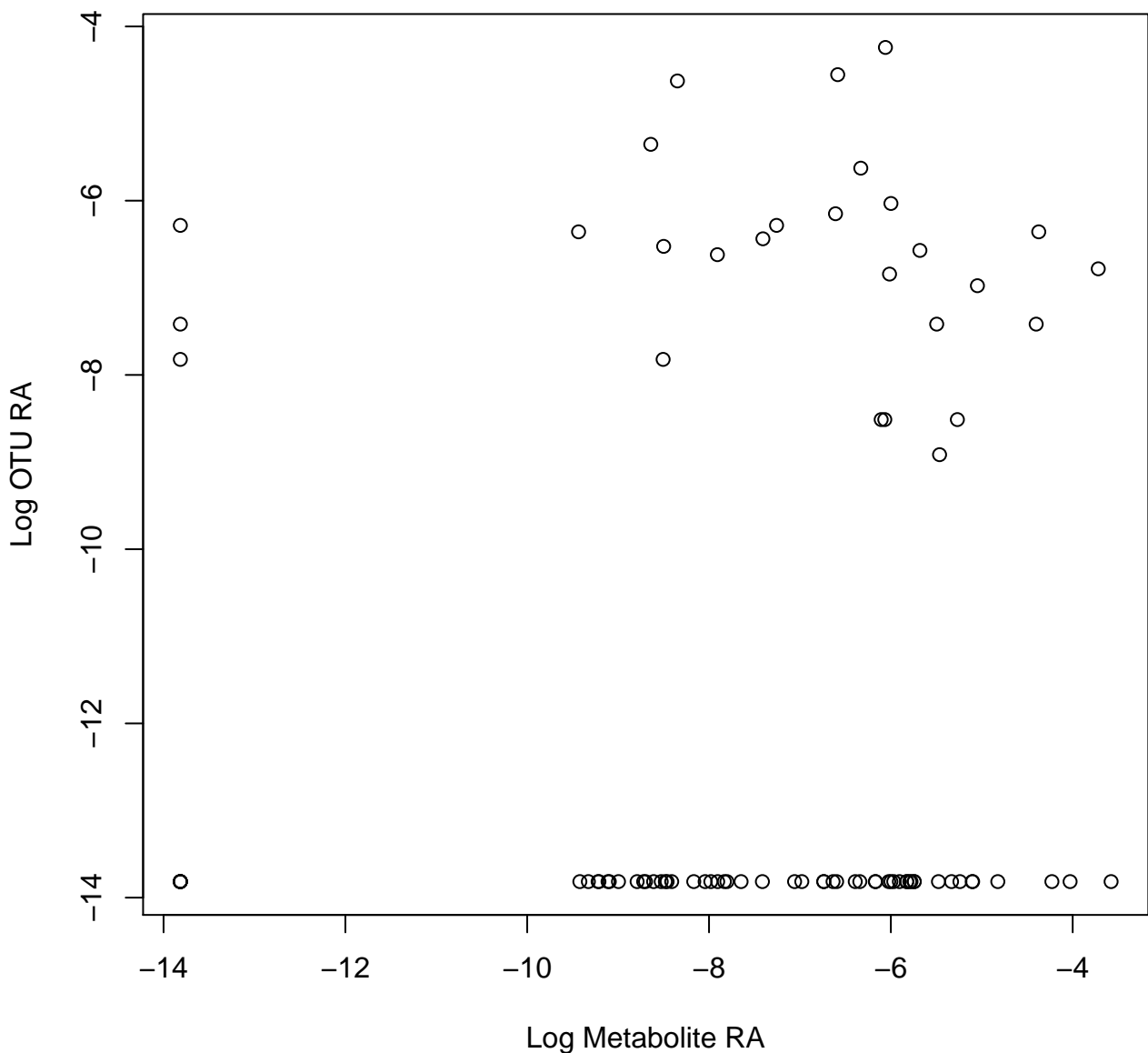
Tax: Cyanobacteriia_unclassified Chem: Glycerophospholipids Spearman: 0.27 DA: CoralCO

Otu00069 vs. Metabolite Feature 10058



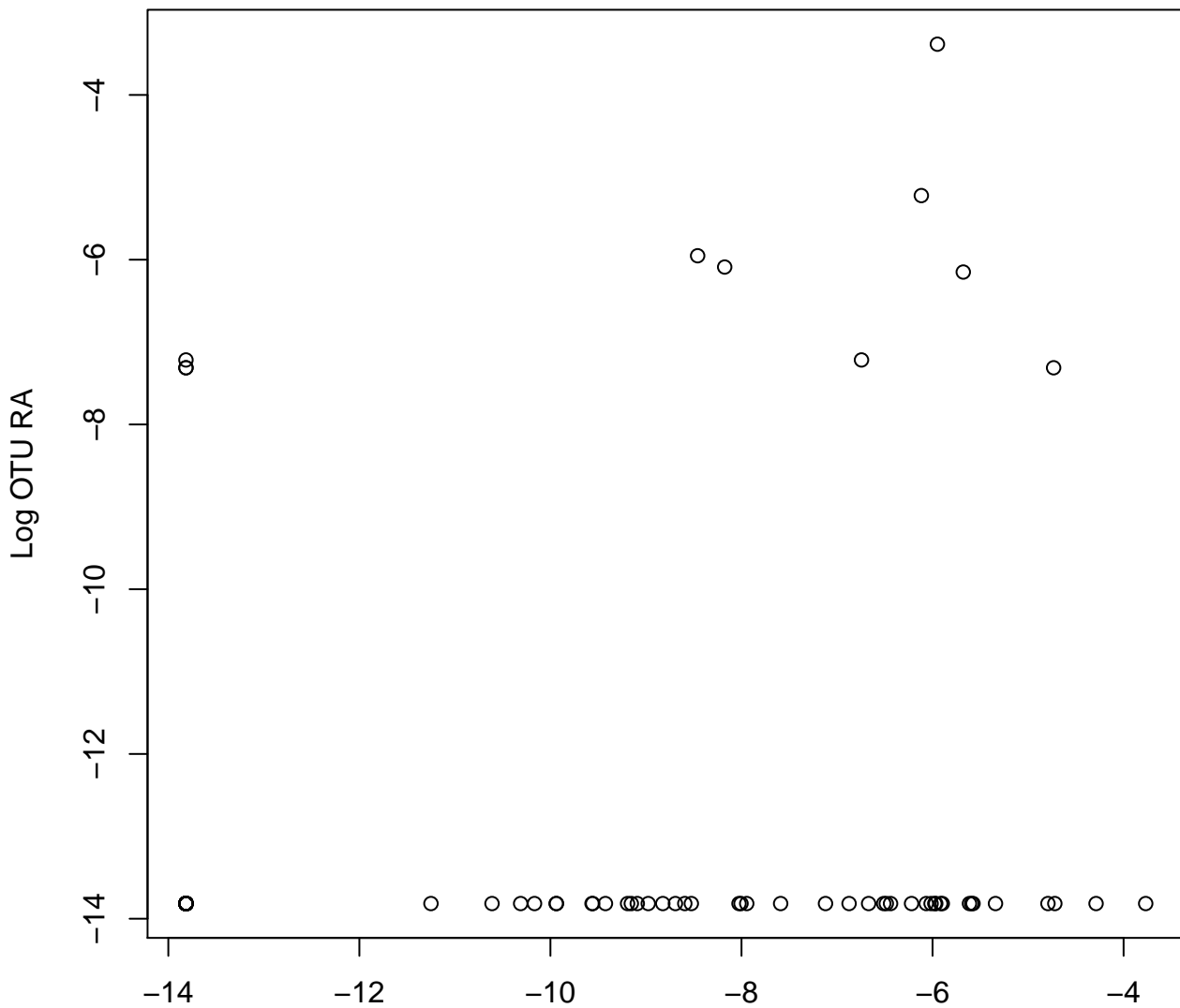
OTU: Cyanobacteriia_unclassified Chem: Carboxylic acids and derivatives Spearman: 0.32 DA: Co

Otu00436 vs. Metabolite Feature 166



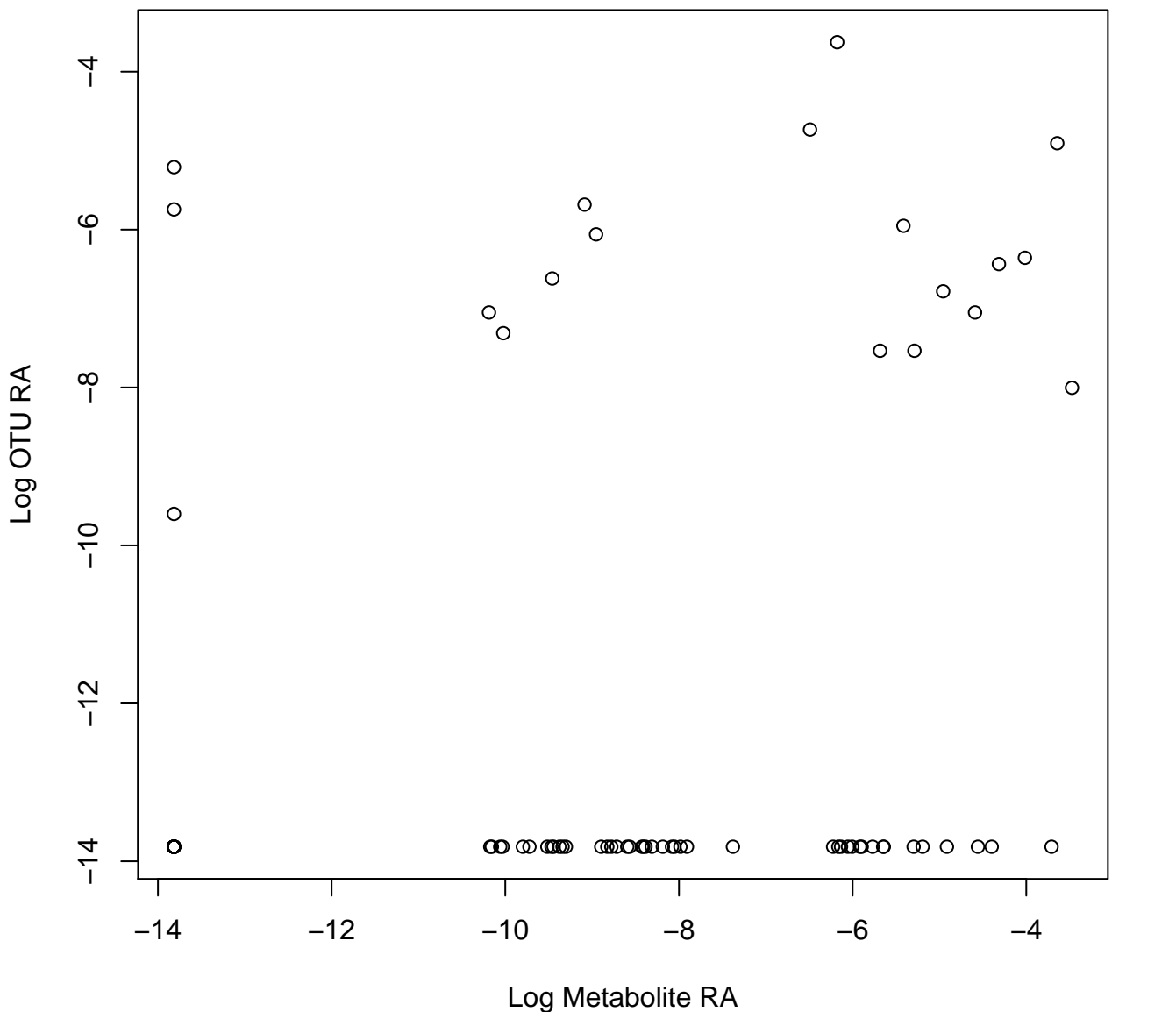
Tax: Gammaproteobacteria_unclassified Chem: Glycerophospholipids Spearman: 0.09 DA: Cor

Otu00470 vs. Metabolite Feature 1123



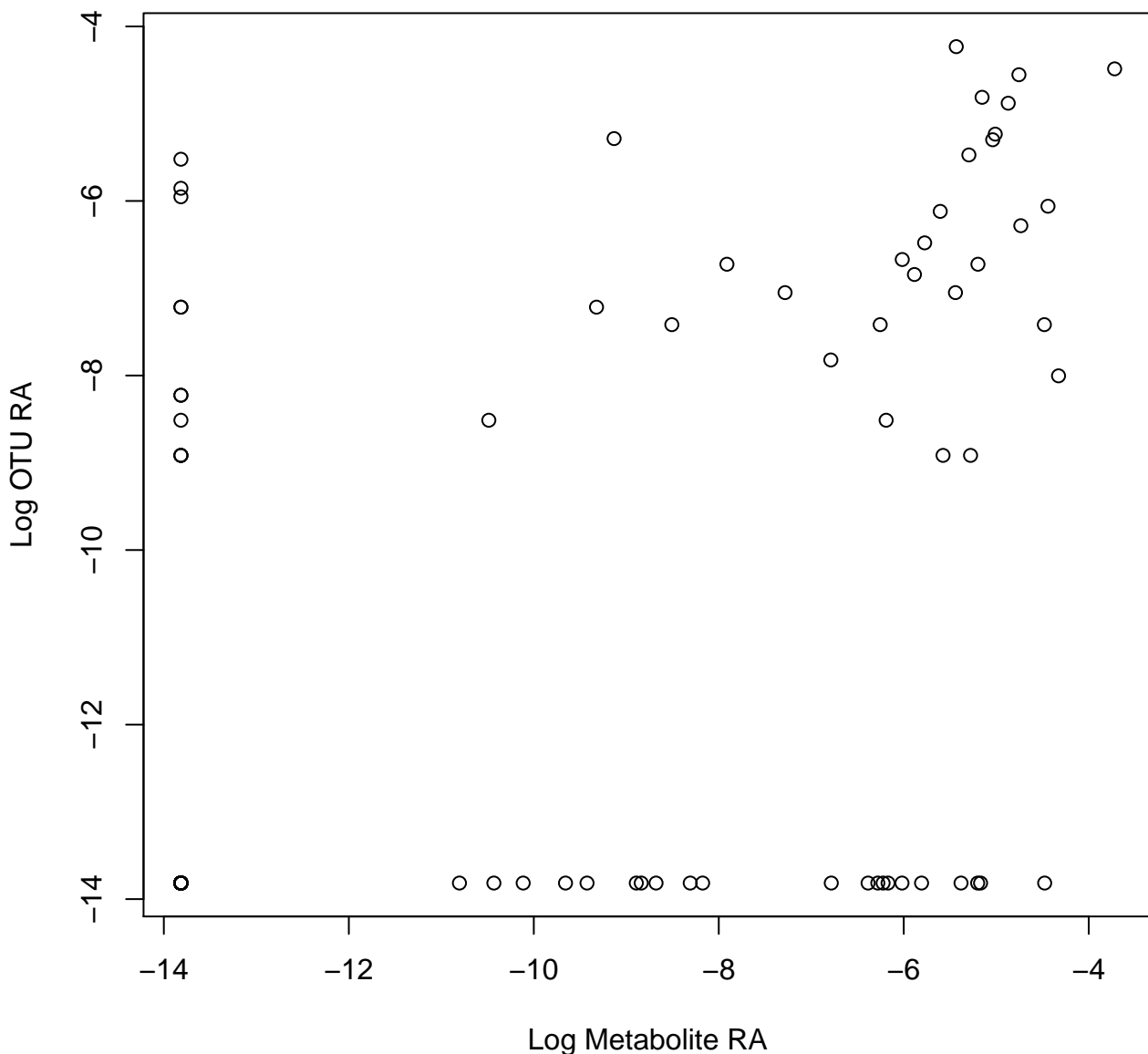
Log Metabolite RA
Tax: Parvibaculales Chem: Fatty Acyls Spearman: 0.16 DA: CoralLimu

Otu00444 vs. Metabolite Feature 10058

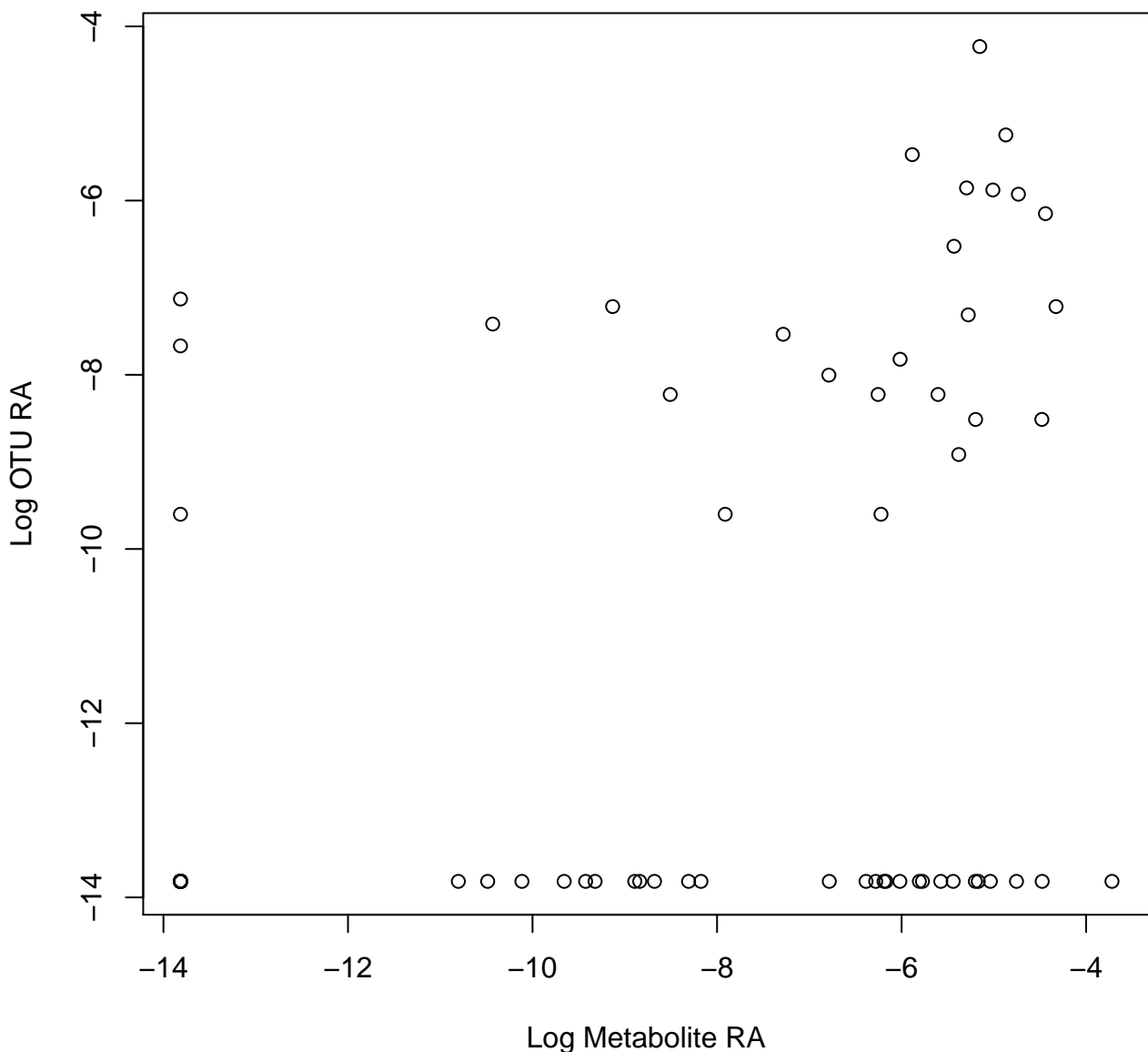


Tax: Subgroup_9 Chem: Carboxylic acids and derivatives Spearman: 0.25 DA: CoralCCA

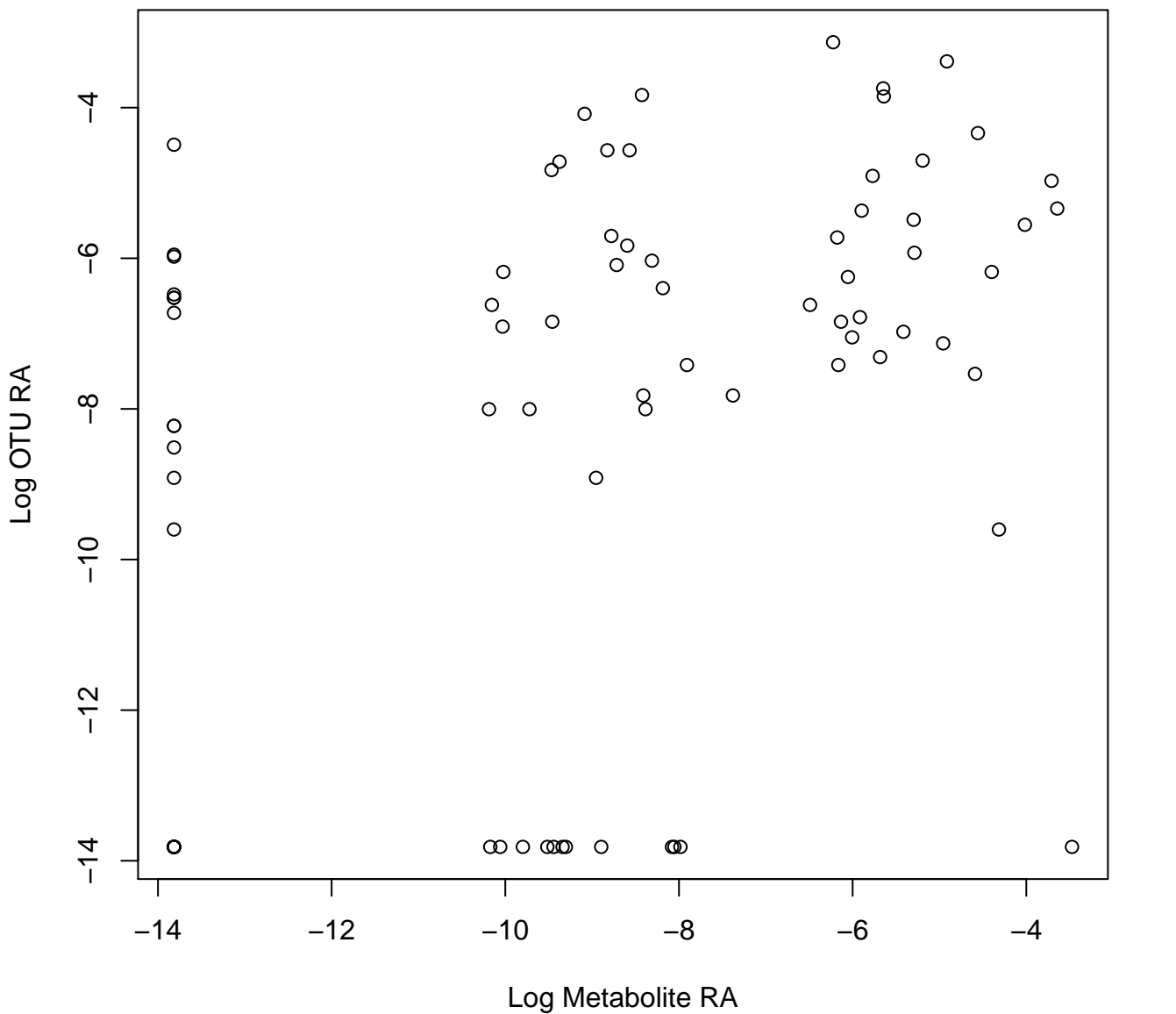
Otu00291 vs. Metabolite Feature 25696



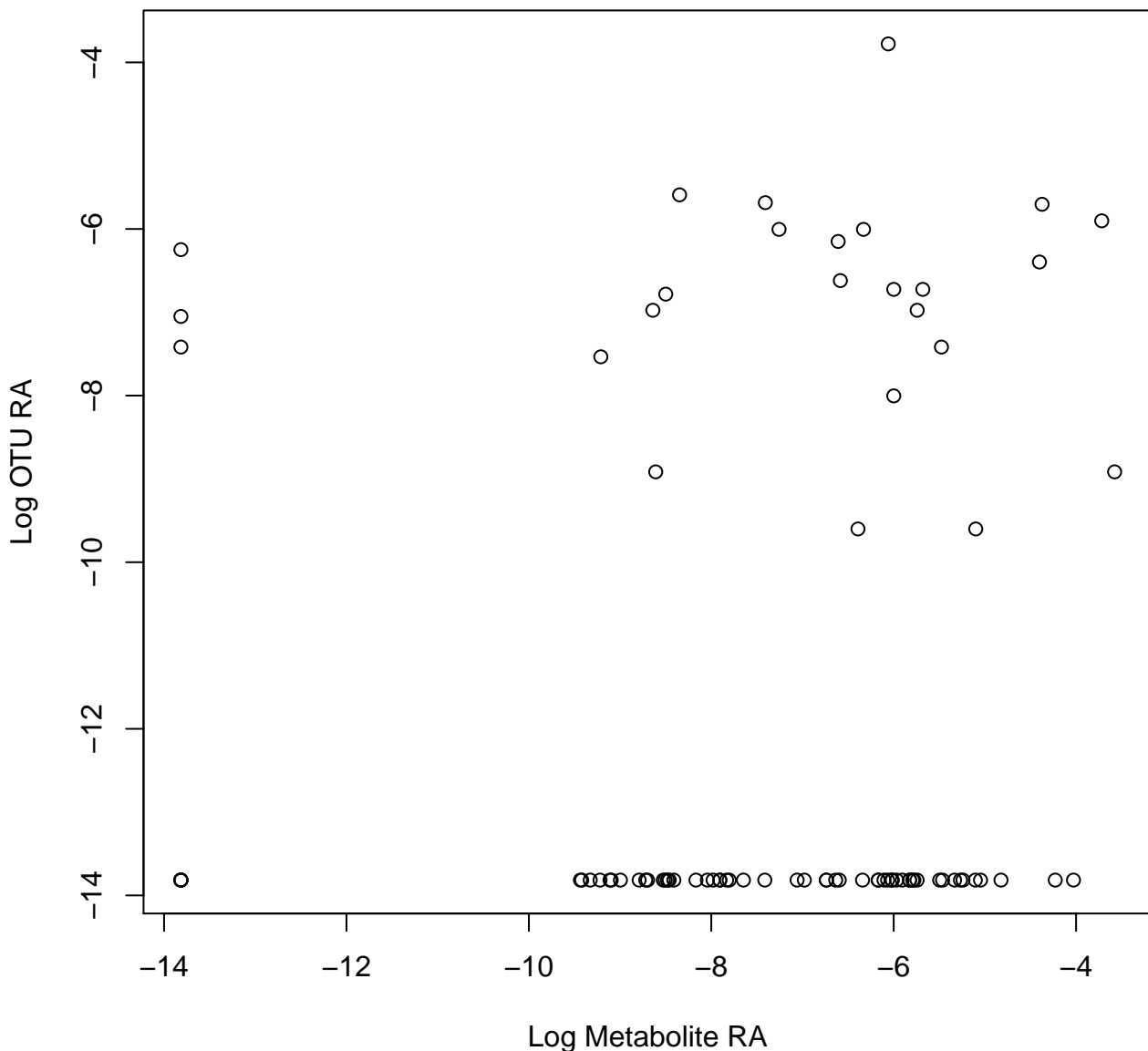
Otu00653 vs. Metabolite Feature 25696



Otu00075 vs. Metabolite Feature 10058

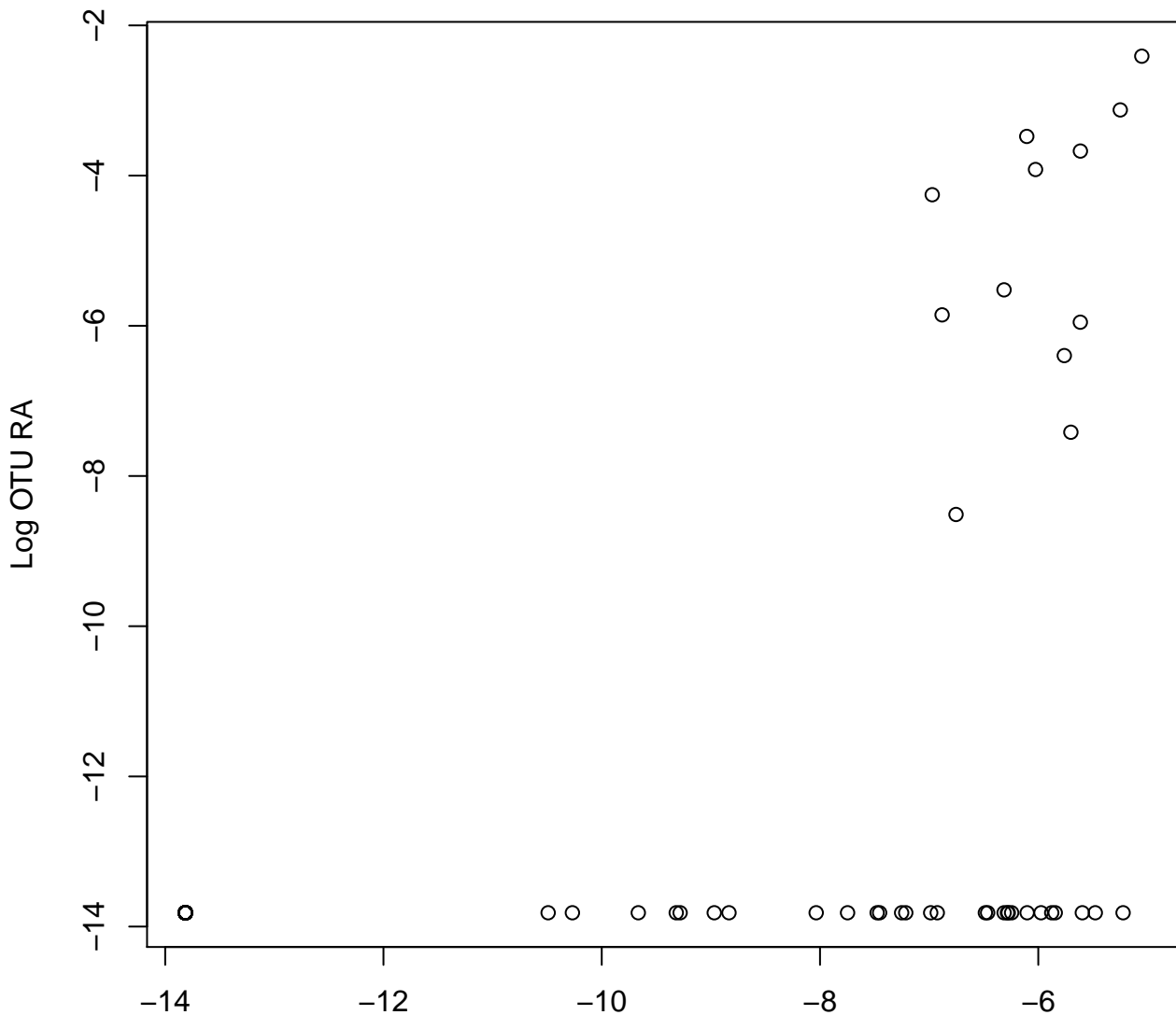


Otu00621 vs. Metabolite Feature 166



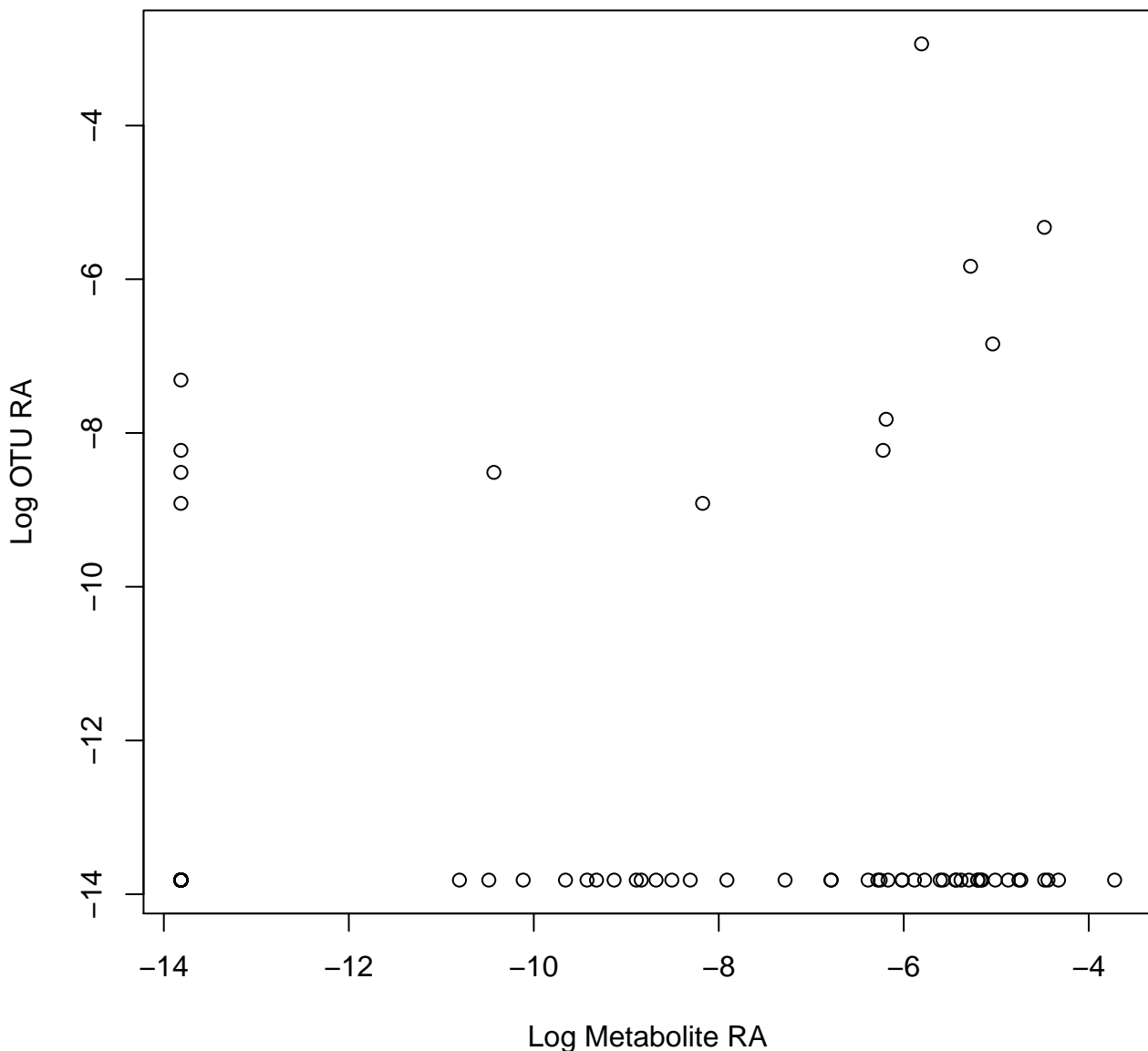
Tax: Chitinophagales Chem: Glycerophospholipids Spearman: 0.12 DA: CoralLimu

Otu00201 vs. Metabolite Feature 15072



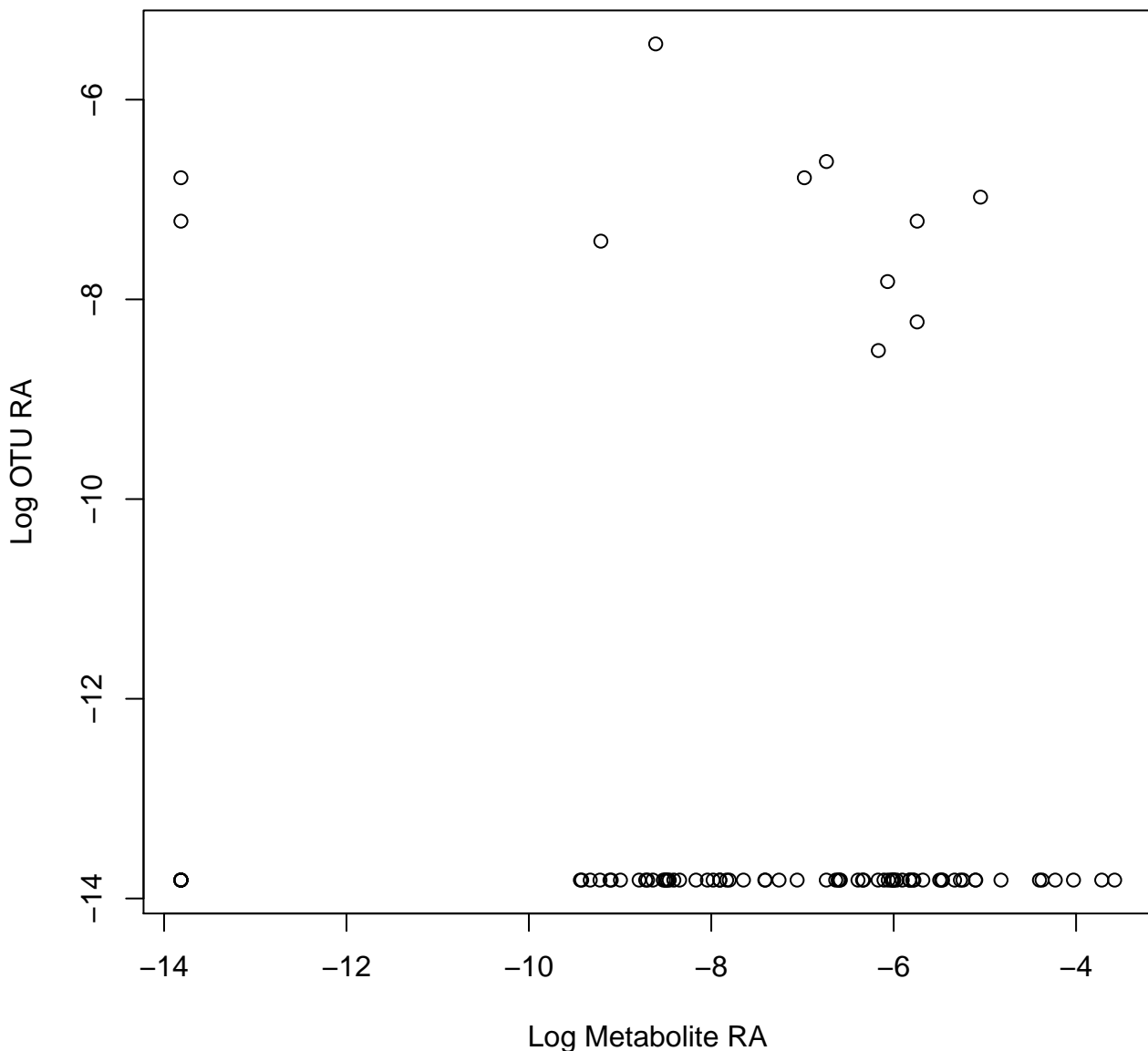
Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.54 DA: Coral

Otu00462 vs. Metabolite Feature 25696

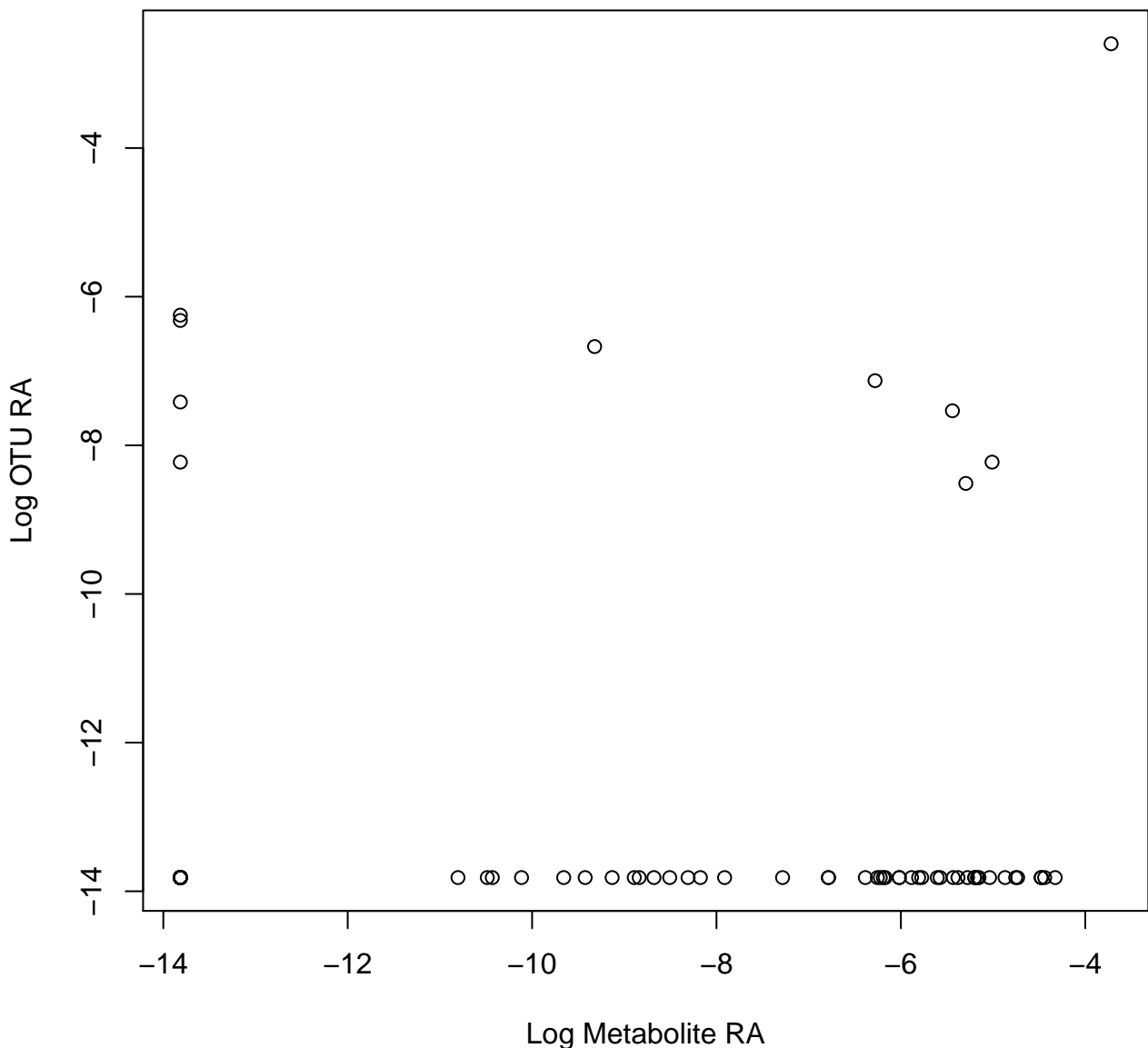


Tax: Bacteria_unclassified Chem: Glycerophospholipids Spearman: 0.09 DA: CoralCCA

Otu00181 vs. Metabolite Feature 166

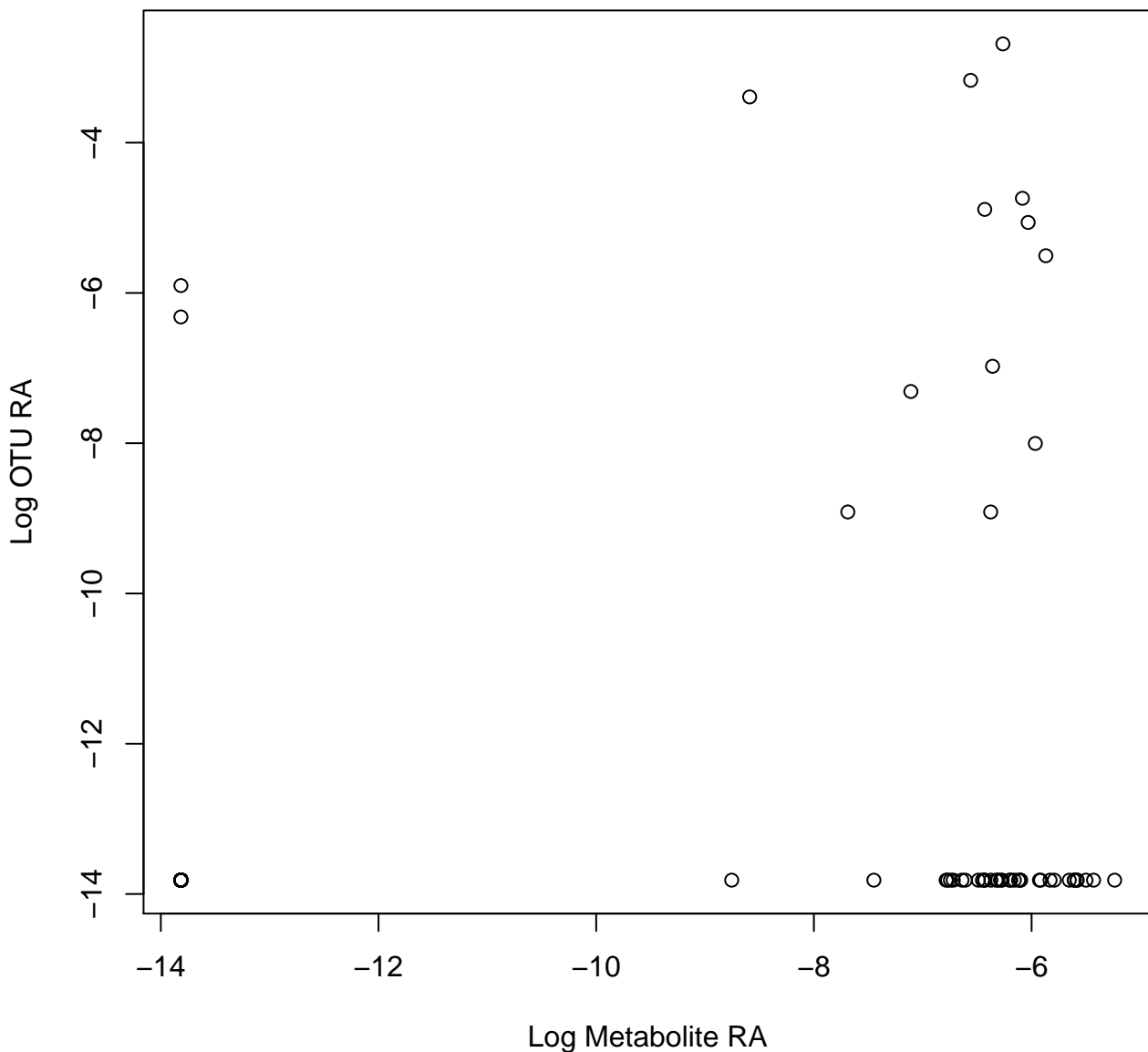


Otu00914 vs. Metabolite Feature 25696

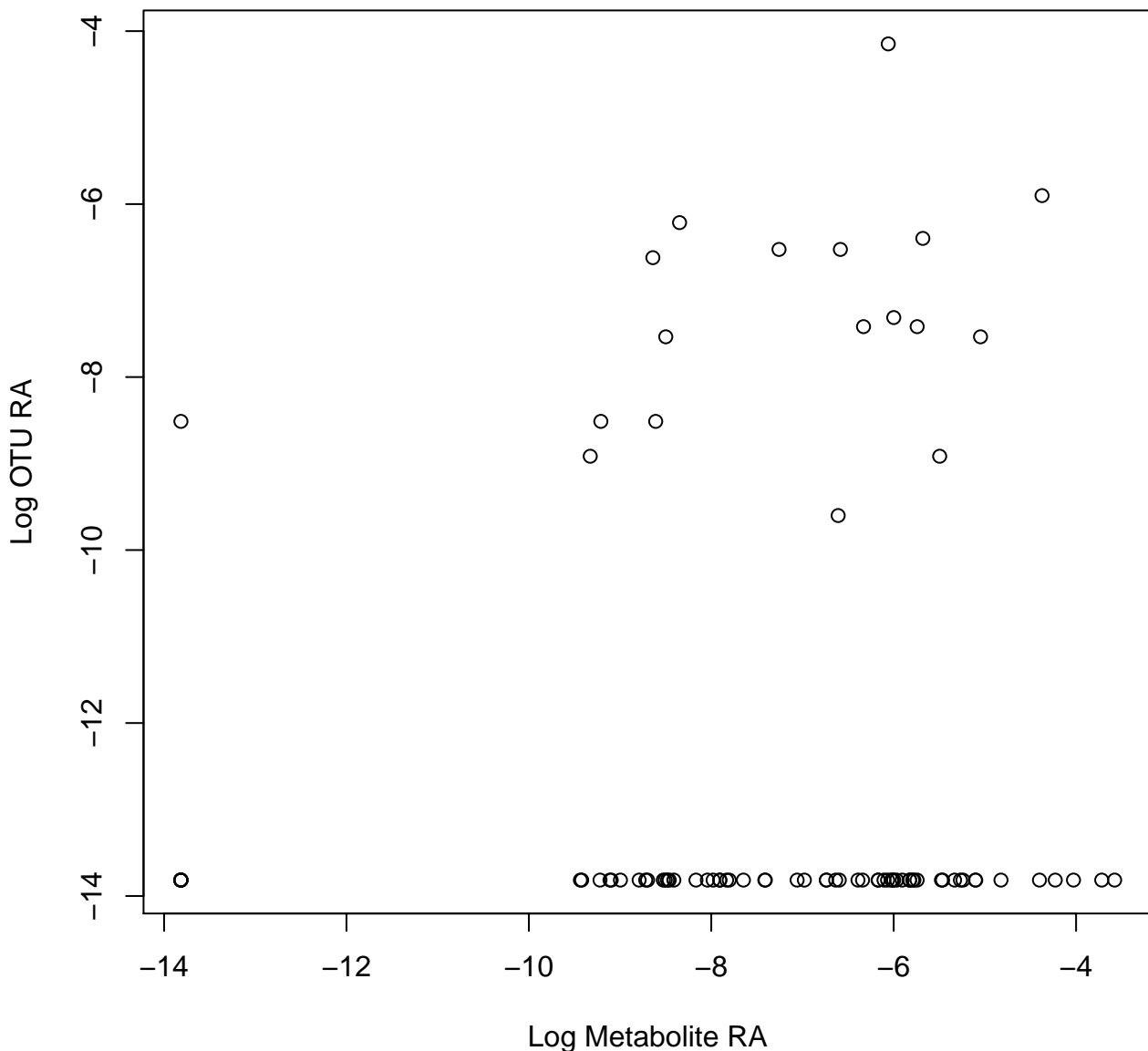


Tax: Phormidesmiales Chem: Glycerophospholipids Spearman: 0.05 DA: CoralCCA

Otu00122 vs. Metabolite Feature 687

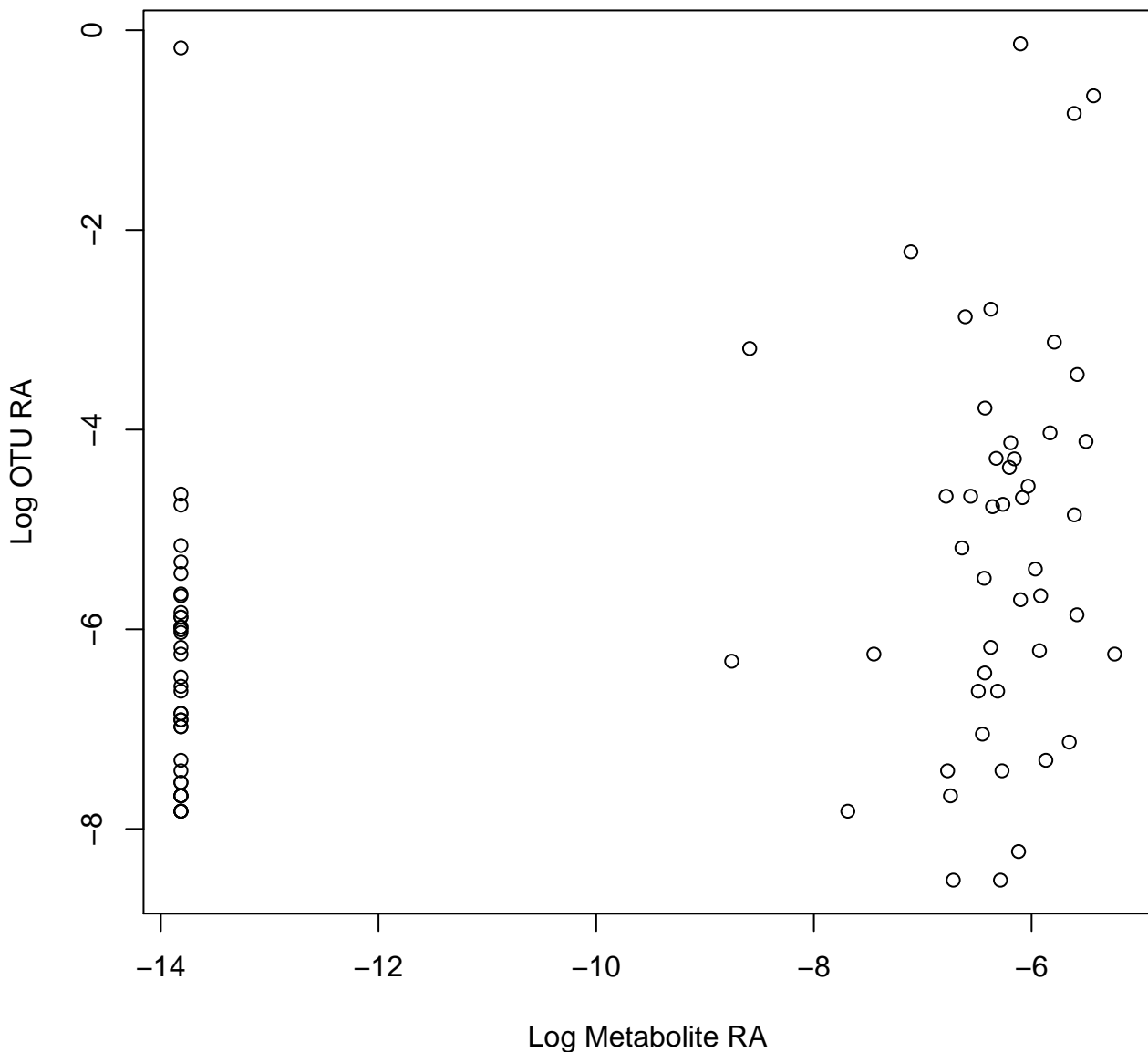


Otu01011 vs. Metabolite Feature 166

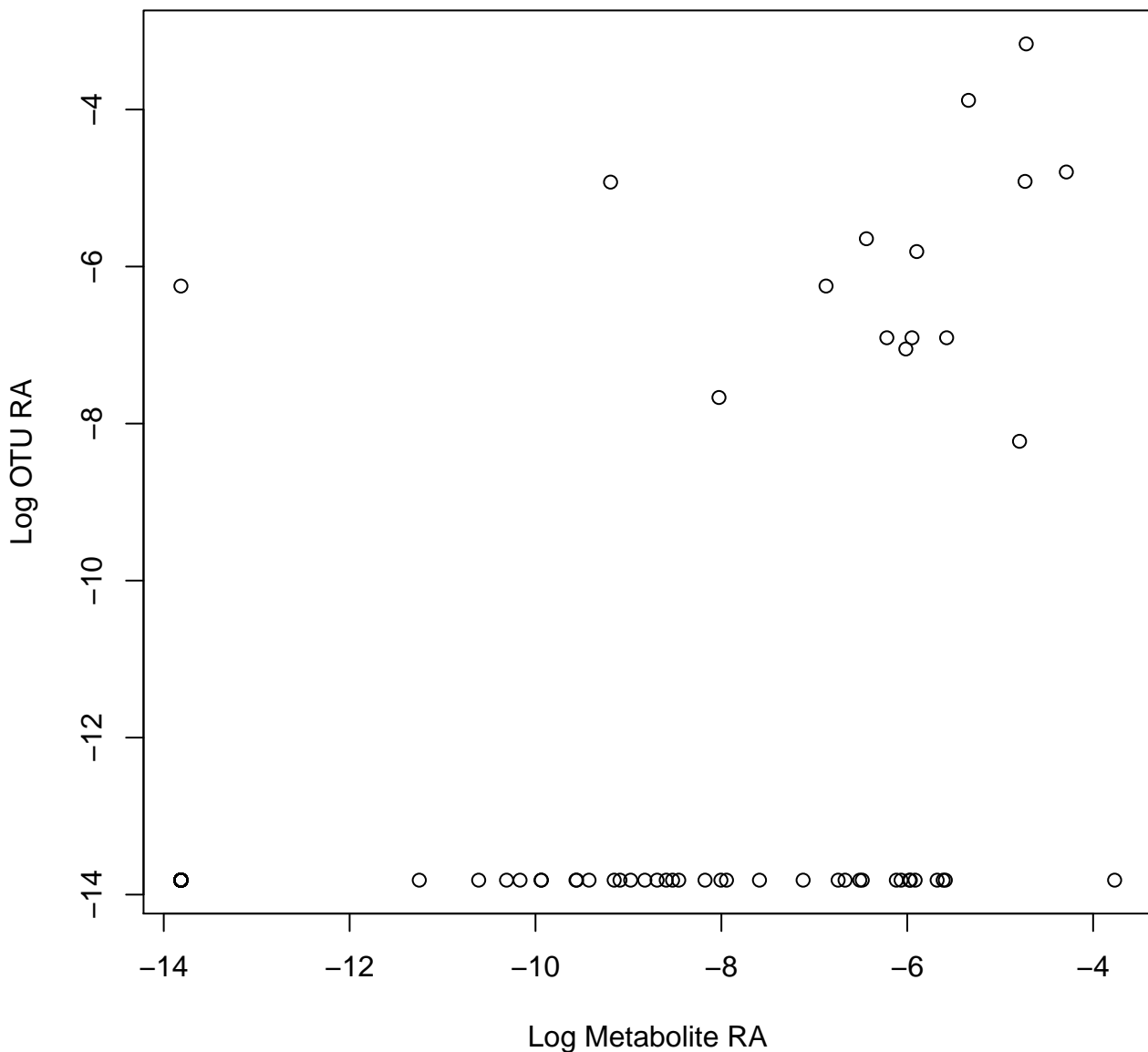


Tax: Granulosicoccales Chem: Glycerophospholipids Spearman: 0.04 DA: CoralLimu

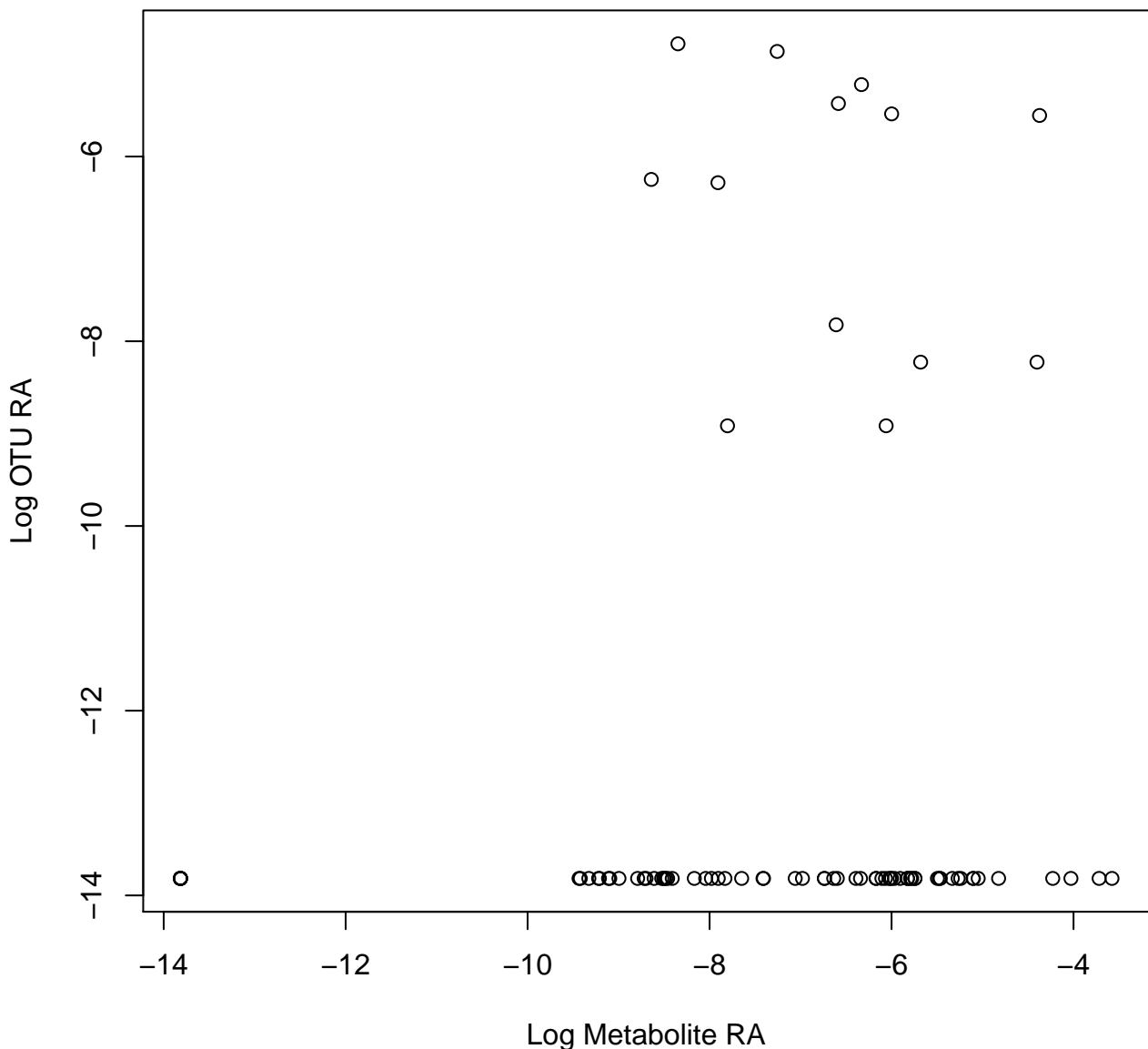
Otu00006 vs. Metabolite Feature 687



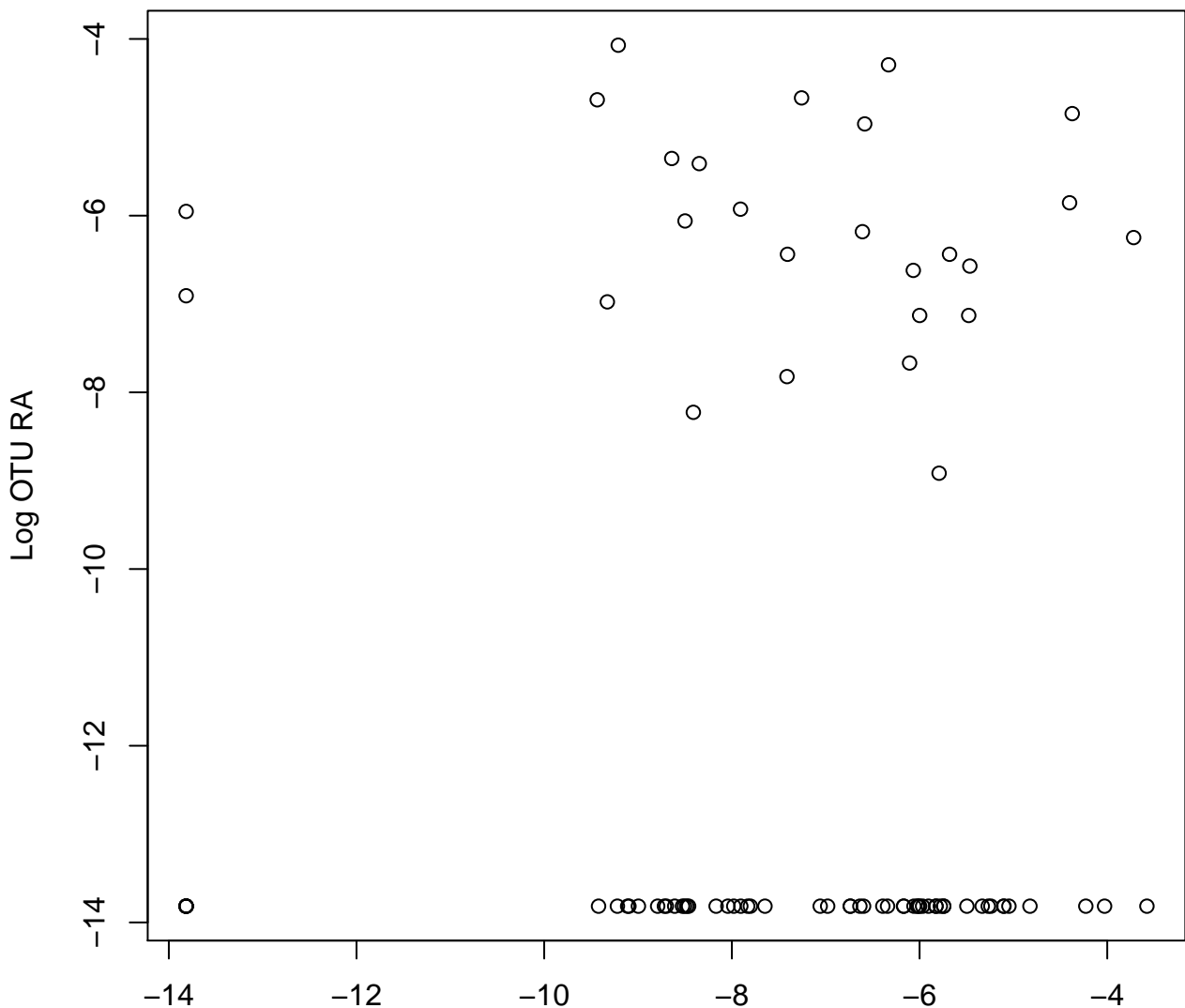
Otu00353 vs. Metabolite Feature 1123



Otu00748 vs. Metabolite Feature 166

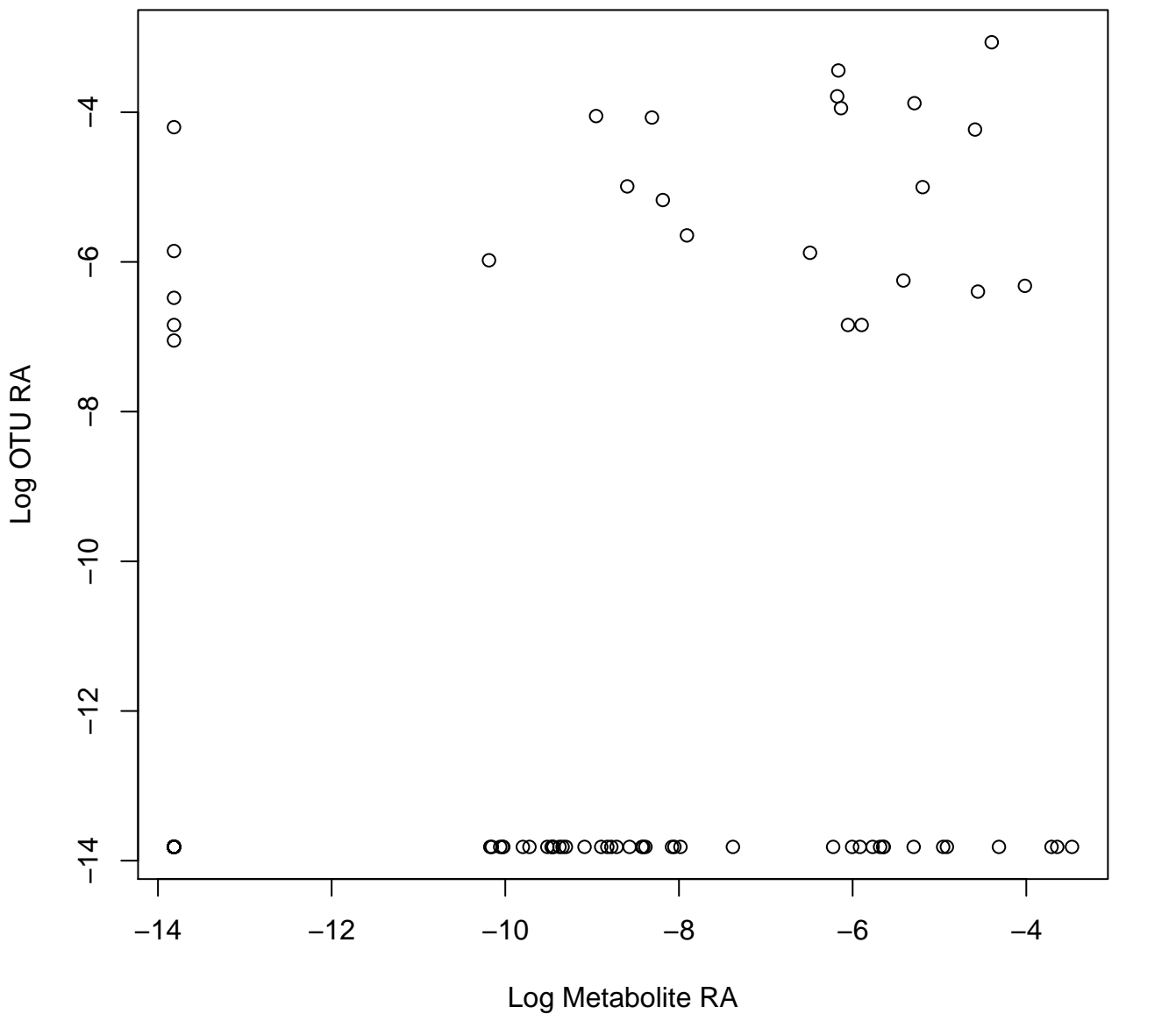


Otu00219 vs. Metabolite Feature 166



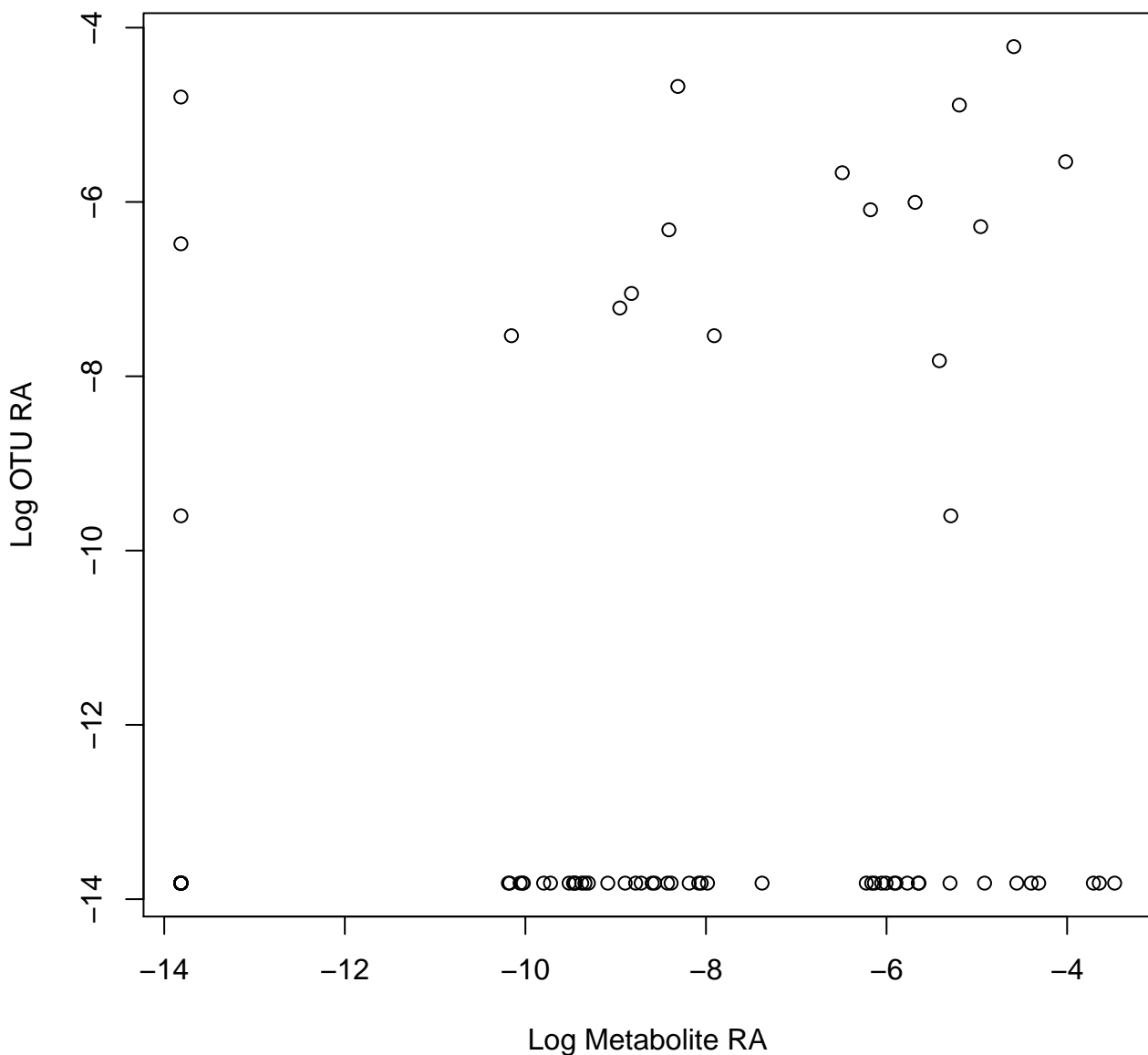
Tax: Rhodobacterales Chem: Glycerophospholipids Spearman: 0 DA: CoralLimu

Otu00071 vs. Metabolite Feature 10058

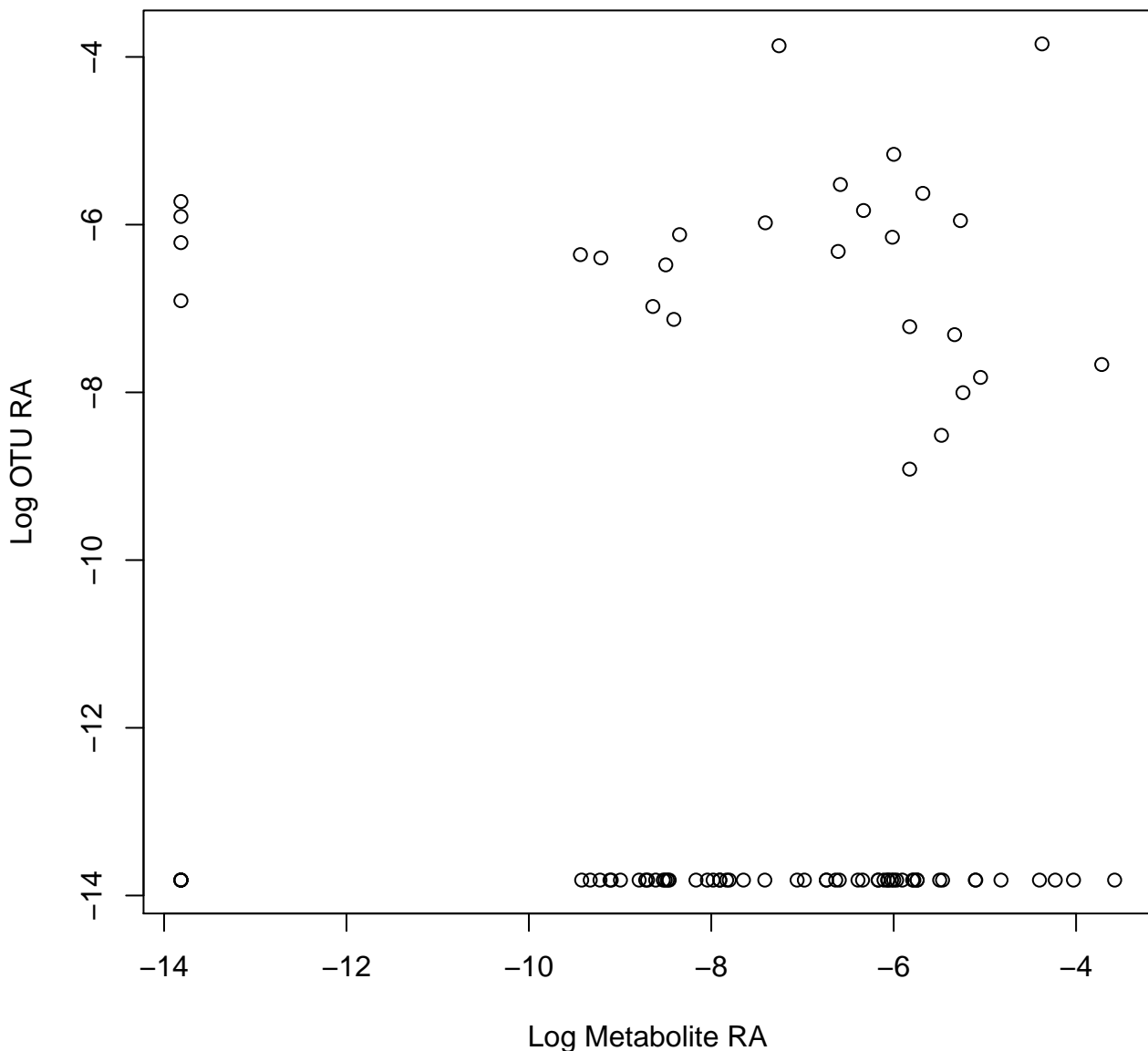


Tax: Caldilineales Chem: Carboxylic acids and derivatives Spearman: 0.27 DA: CoralCCA

Otu00469 vs. Metabolite Feature 10058

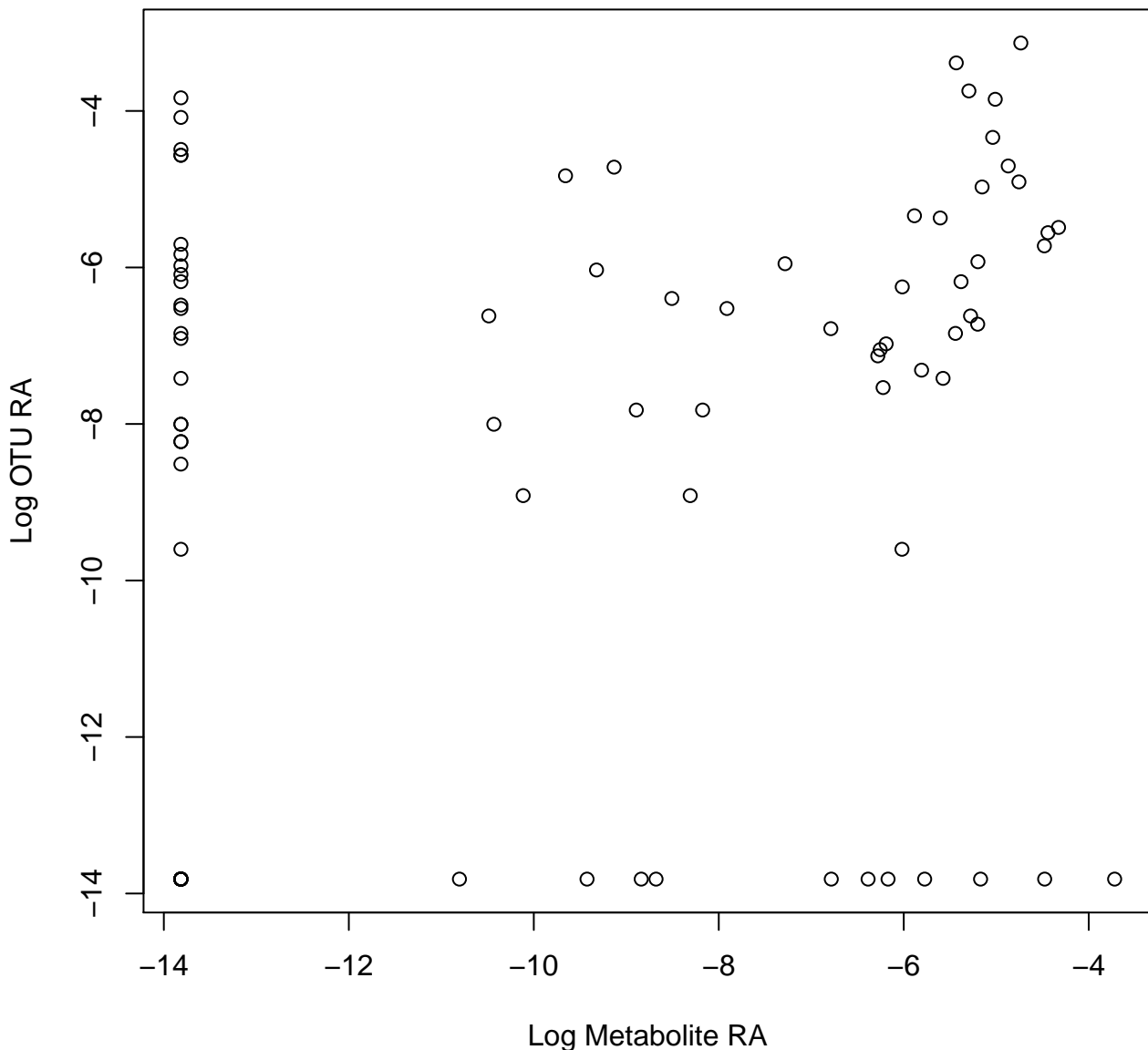


Otu00325 vs. Metabolite Feature 166

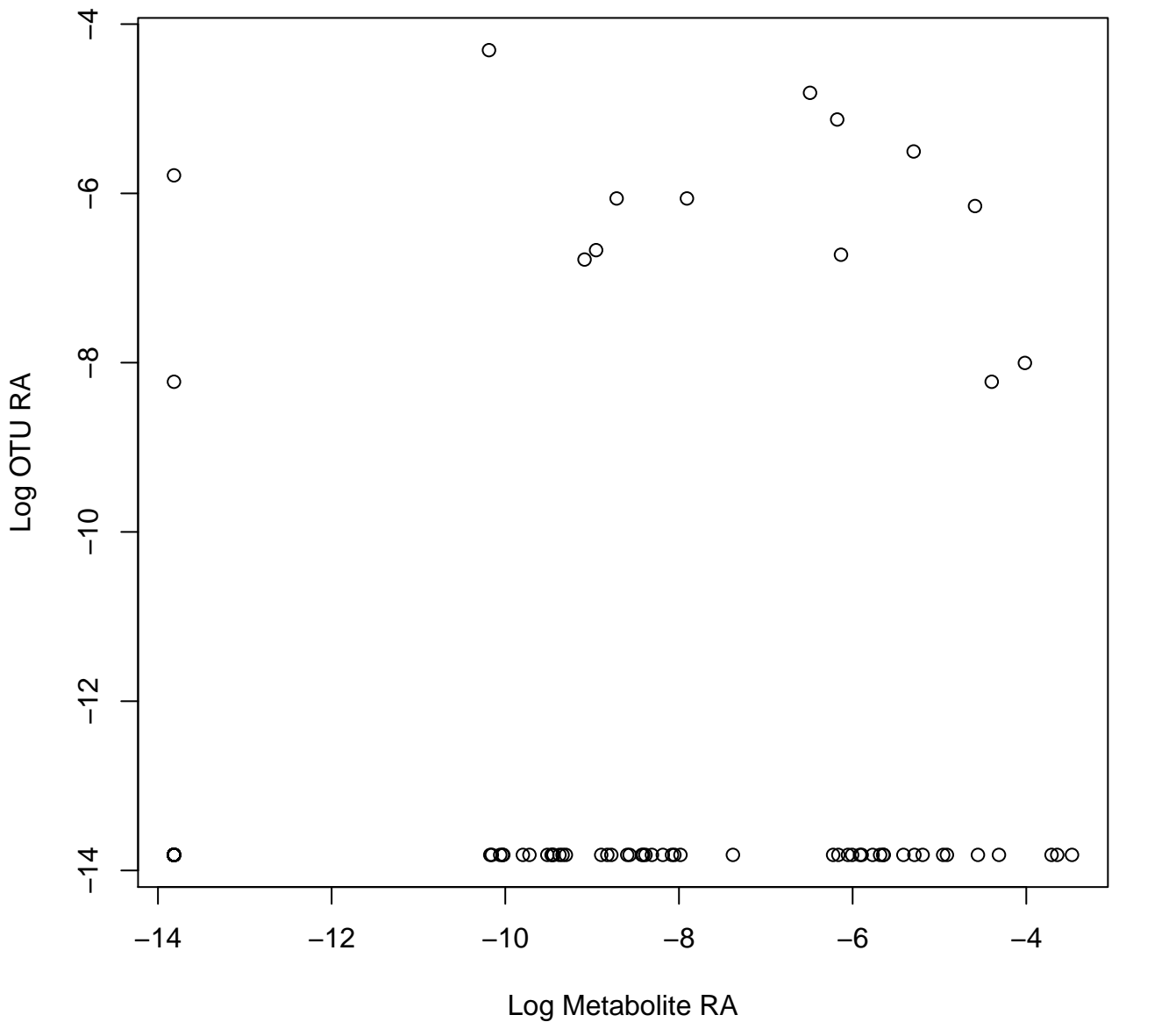


Tax: Arenicellales Chem: Glycerophospholipids Spearman: 0.04 DA: CoralLimu

Otu00075 vs. Metabolite Feature 25696

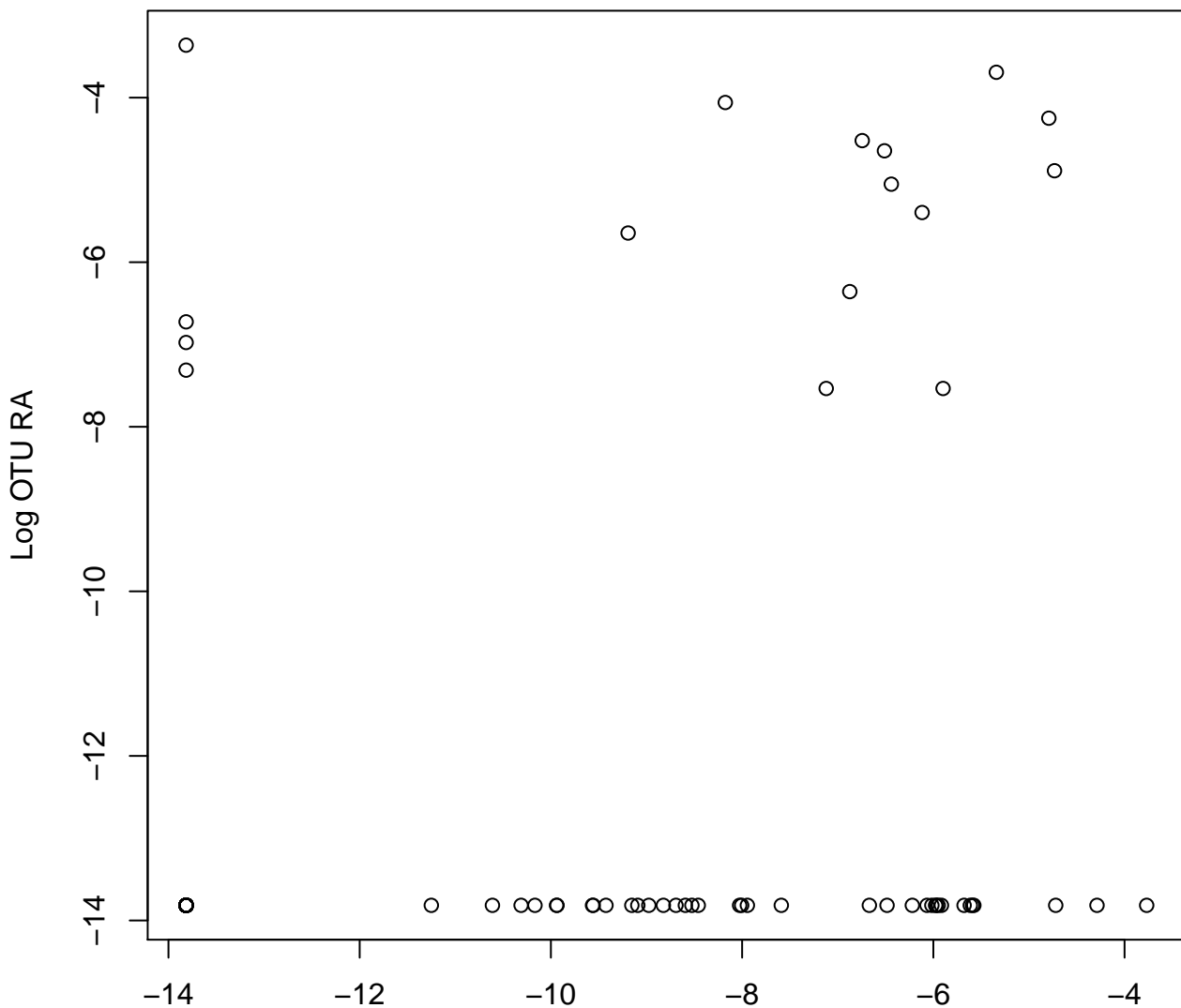


Otu00098 vs. Metabolite Feature 10058



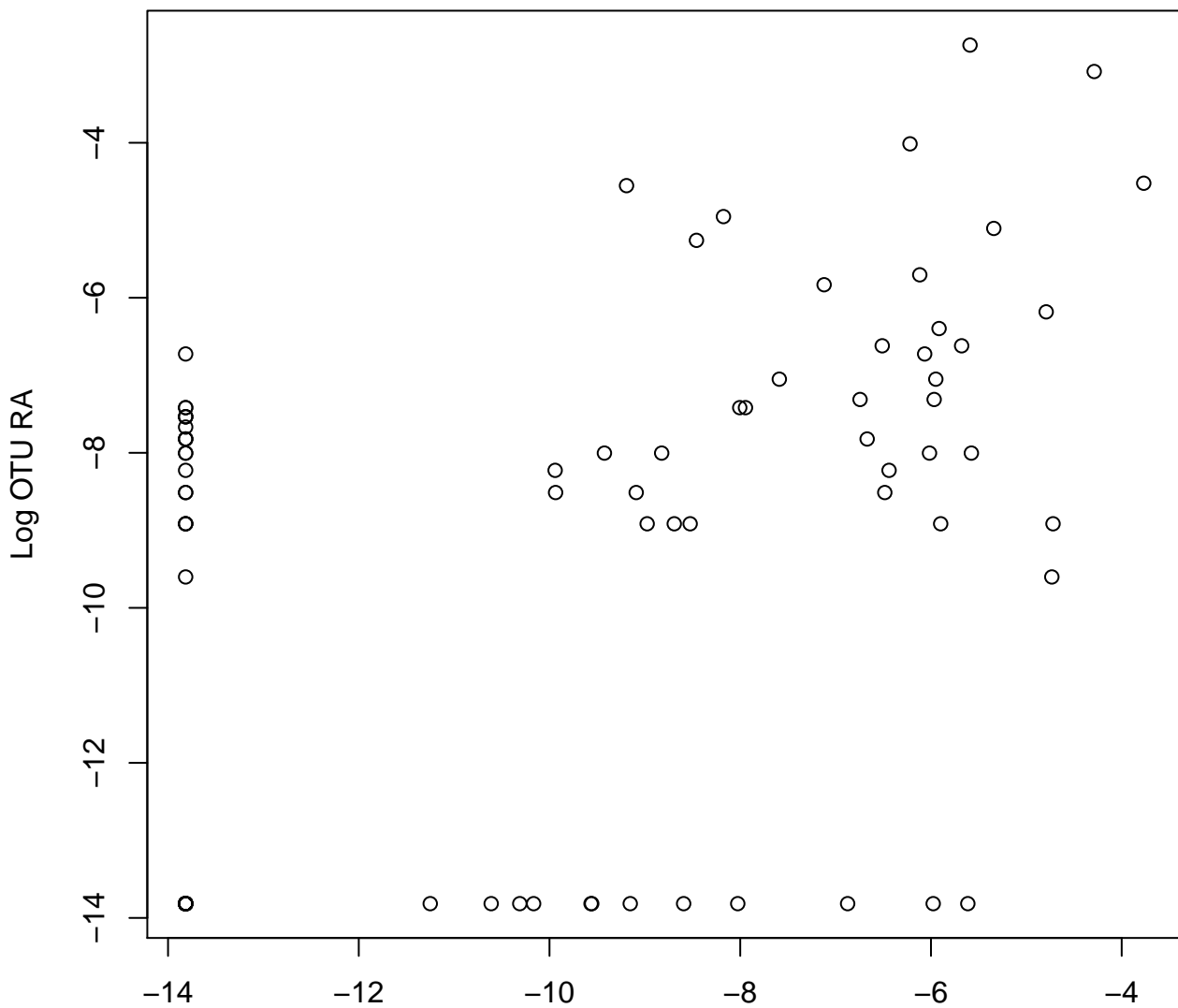
Tax: Caldilineales Chem: Carboxylic acids and derivatives Spearman: 0.17 DA: CoralCCA

Otu00235 vs. Metabolite Feature 1123

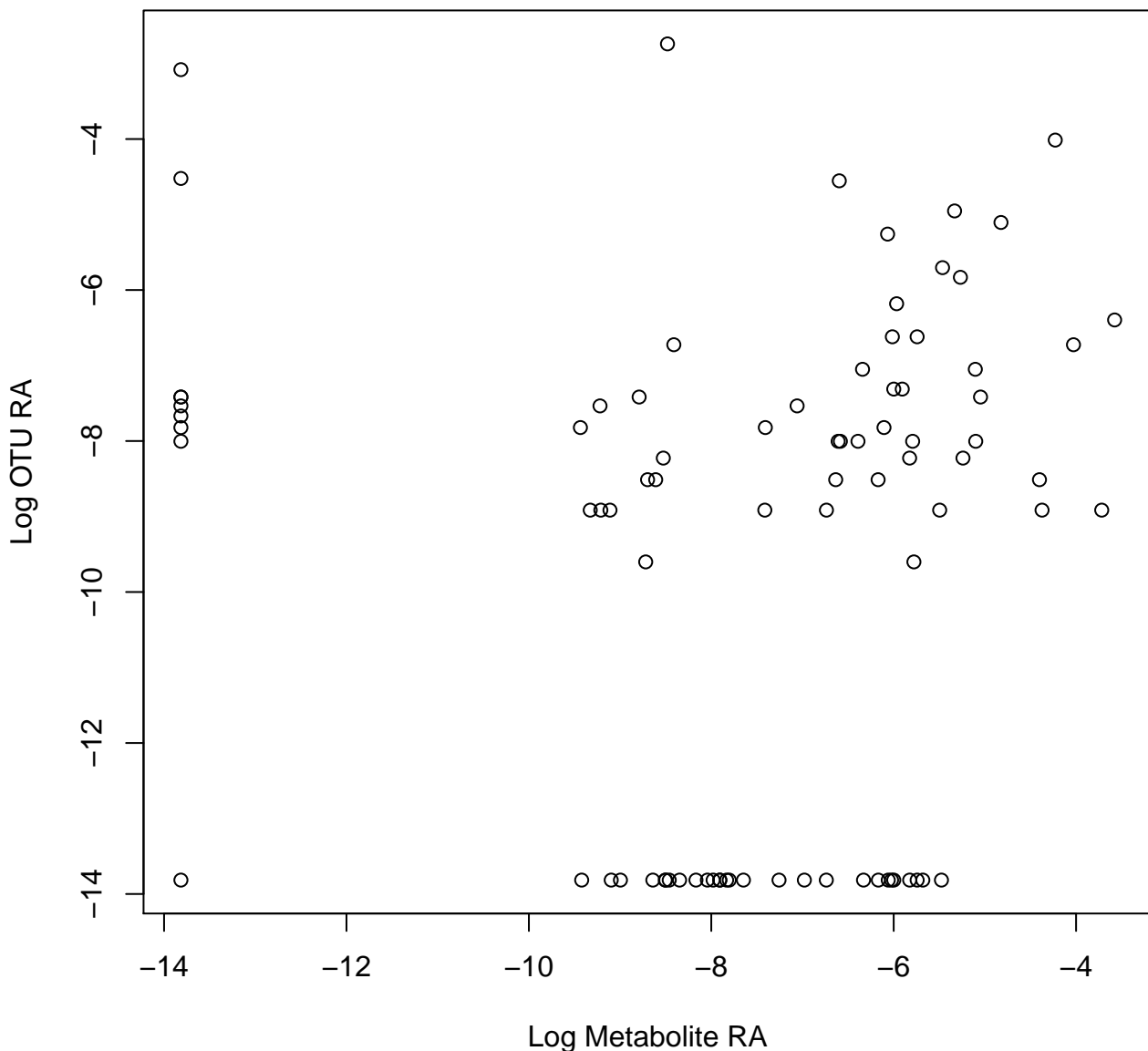


Log Metabolite RA
Tax: Cytophagales Chem: Fatty Acyls Spearman: 0.25 DA: CoralLimu

Otu00124 vs. Metabolite Feature 1123

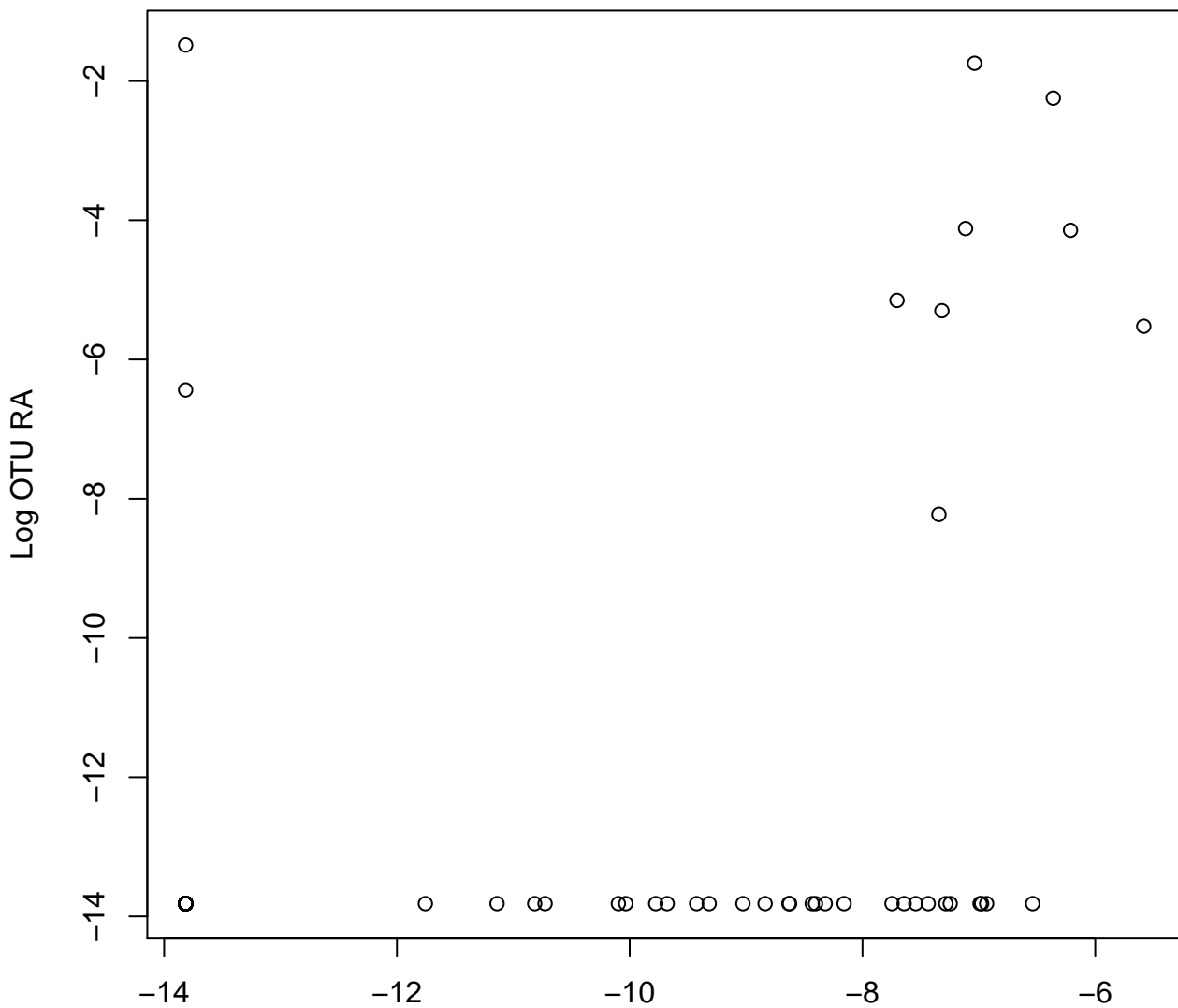


Otu00124 vs. Metabolite Feature 166



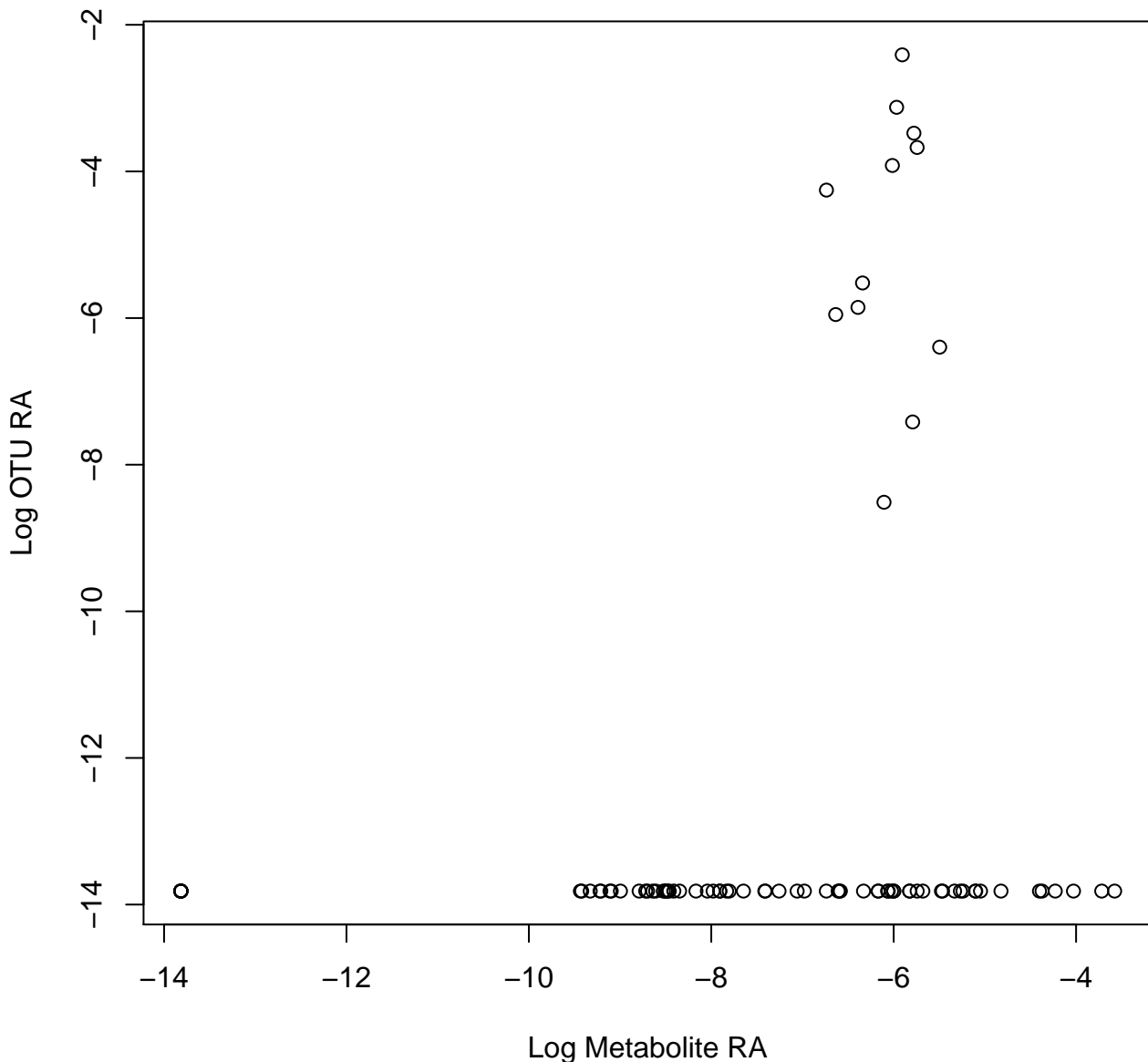
Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.17 DA: CoralLimu

Otu00053 vs. Metabolite Feature 17394



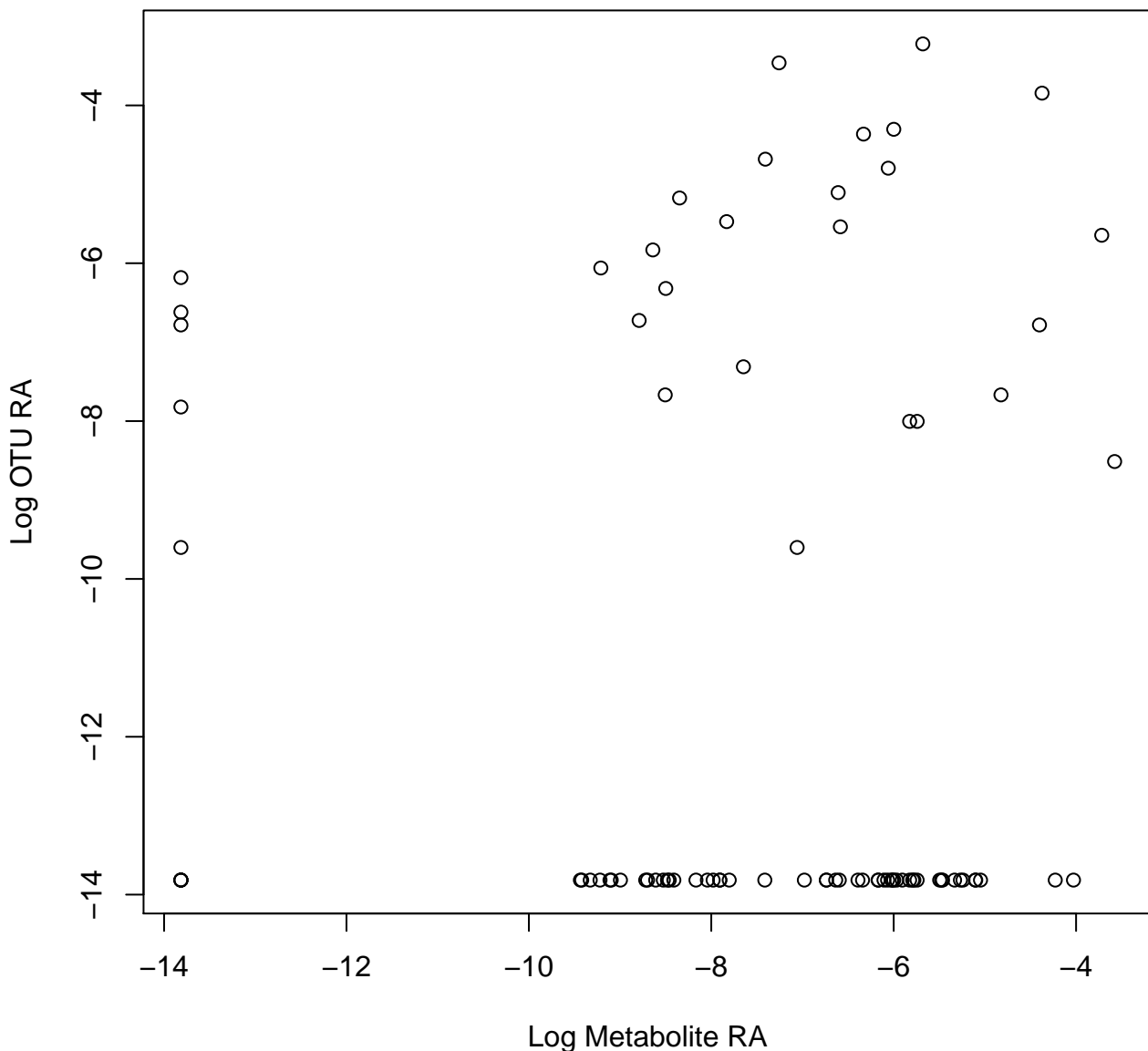
Tax: Oceanospirillales Chem: Glycerolipids Spearman: 0.4 DA: CoralLimu

Otu00201 vs. Metabolite Feature 166

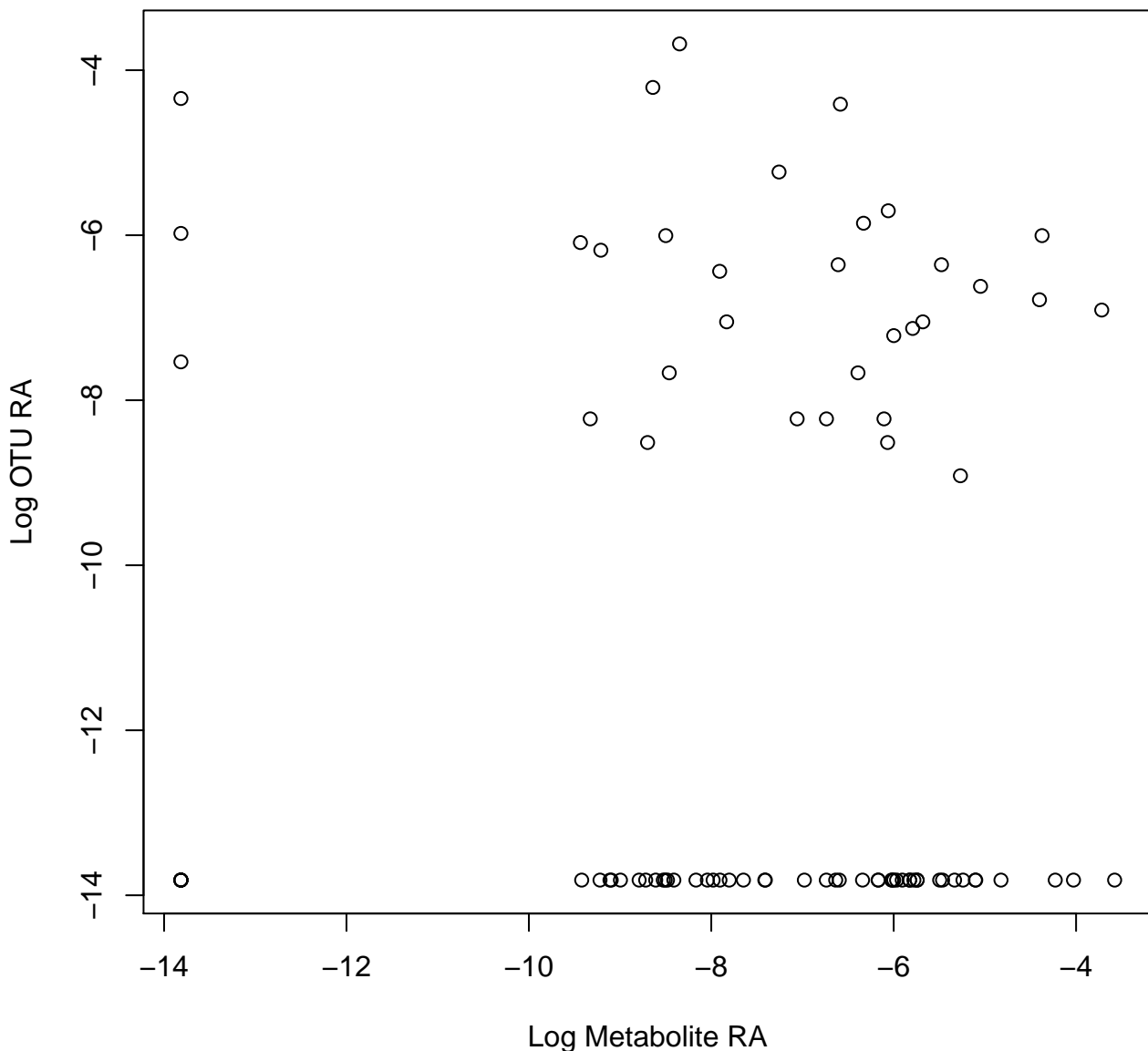


Tax: Oceanospirillales Chem: Glycerophospholipids Spearman: 0.24 DA: CoralLimu

Otu00105 vs. Metabolite Feature 166

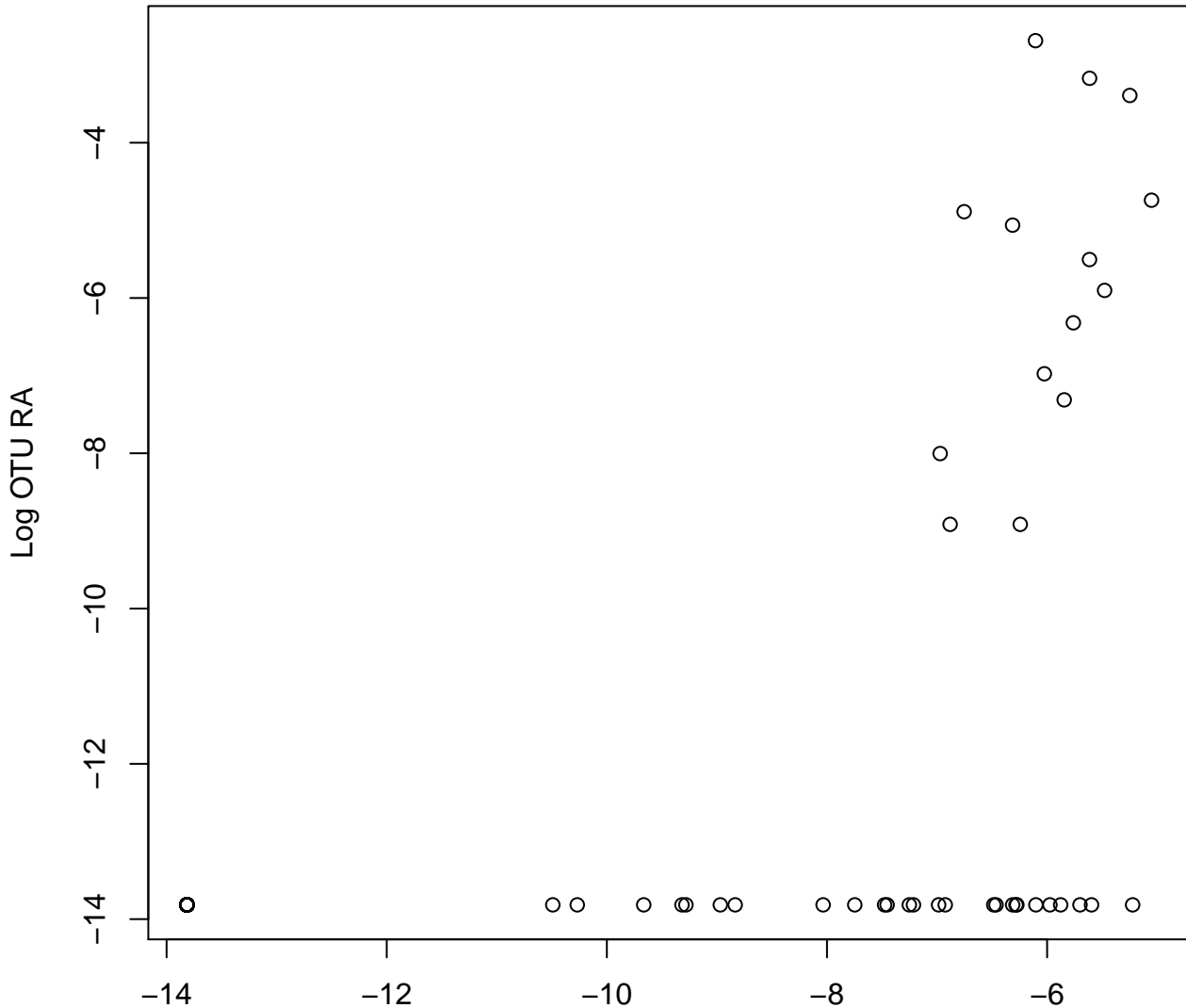


Otu00221 vs. Metabolite Feature 166



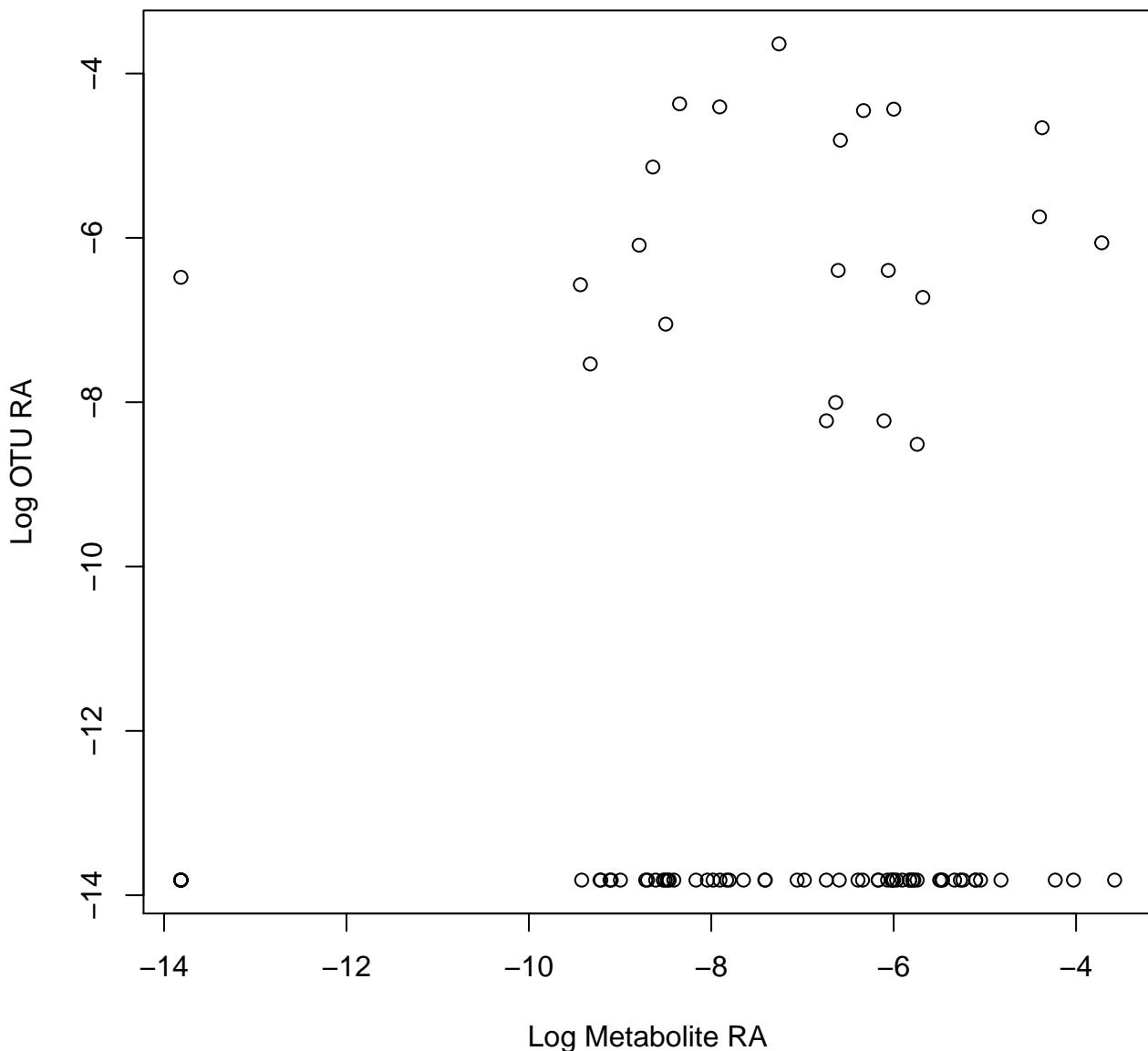
Tax: Cyanobacteriales Chem: Glycerophospholipids Spearman: -0.02 DA: CoralLimu

Otu00122 vs. Metabolite Feature 15072



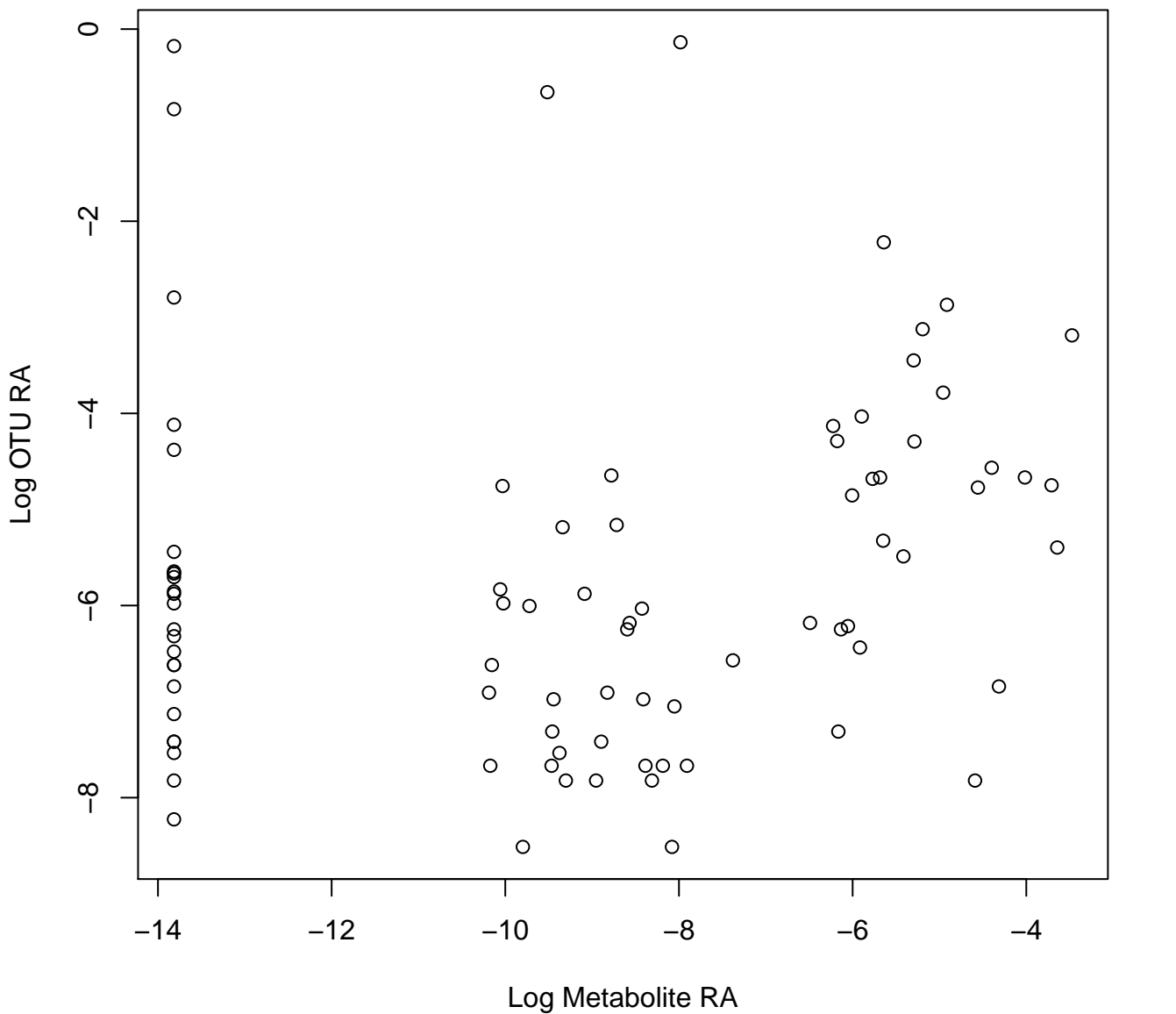
Log Metabolite RA
Tax: Cyanobacteriales Chem: Fatty Acyls Spearman: 0.6 DA: Coral

Otu00217 vs. Metabolite Feature 166

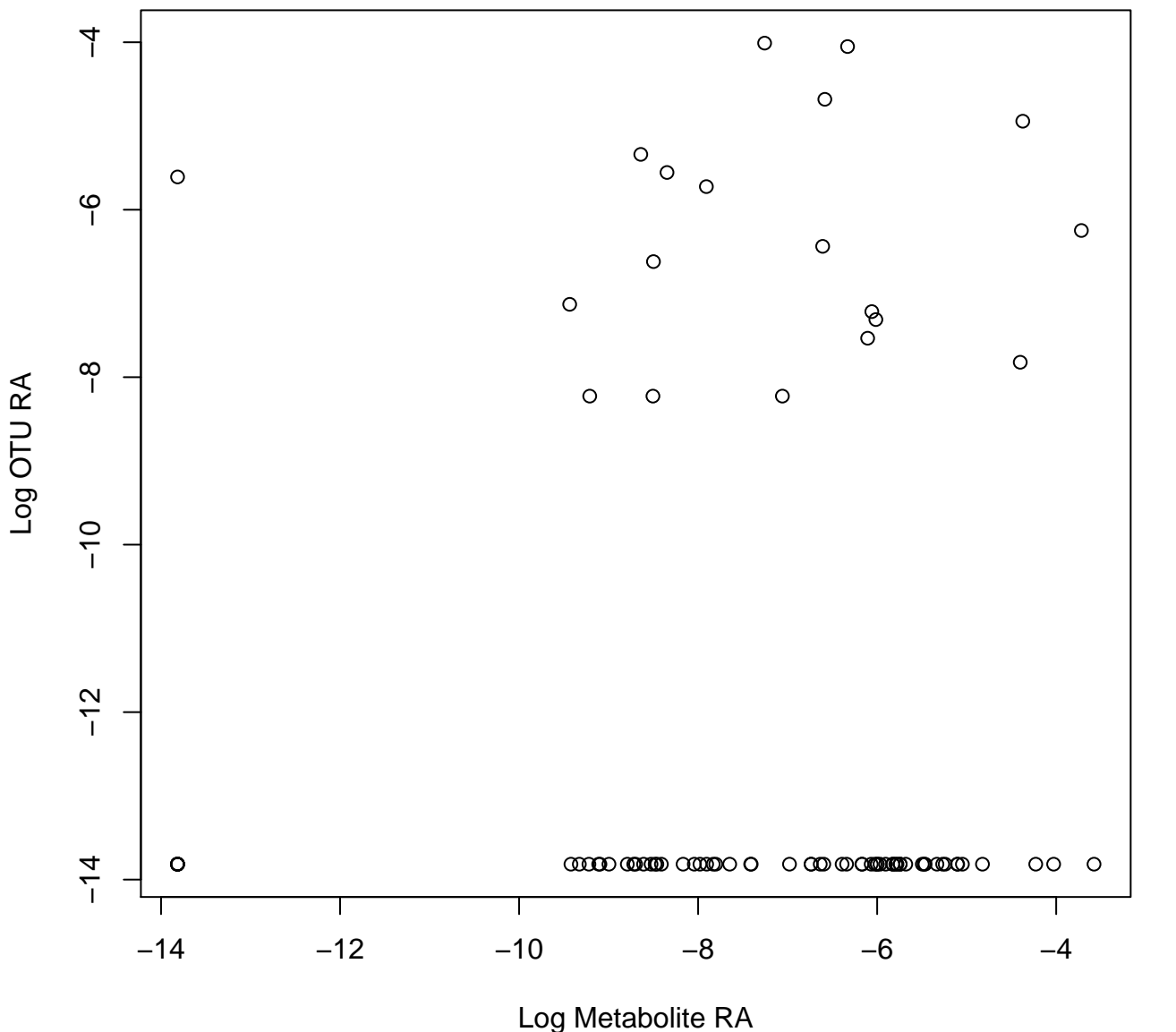


Tax: Cyanobacteriales Chem: Glycerophospholipids Spearman: 0.04 DA: CoralLimu

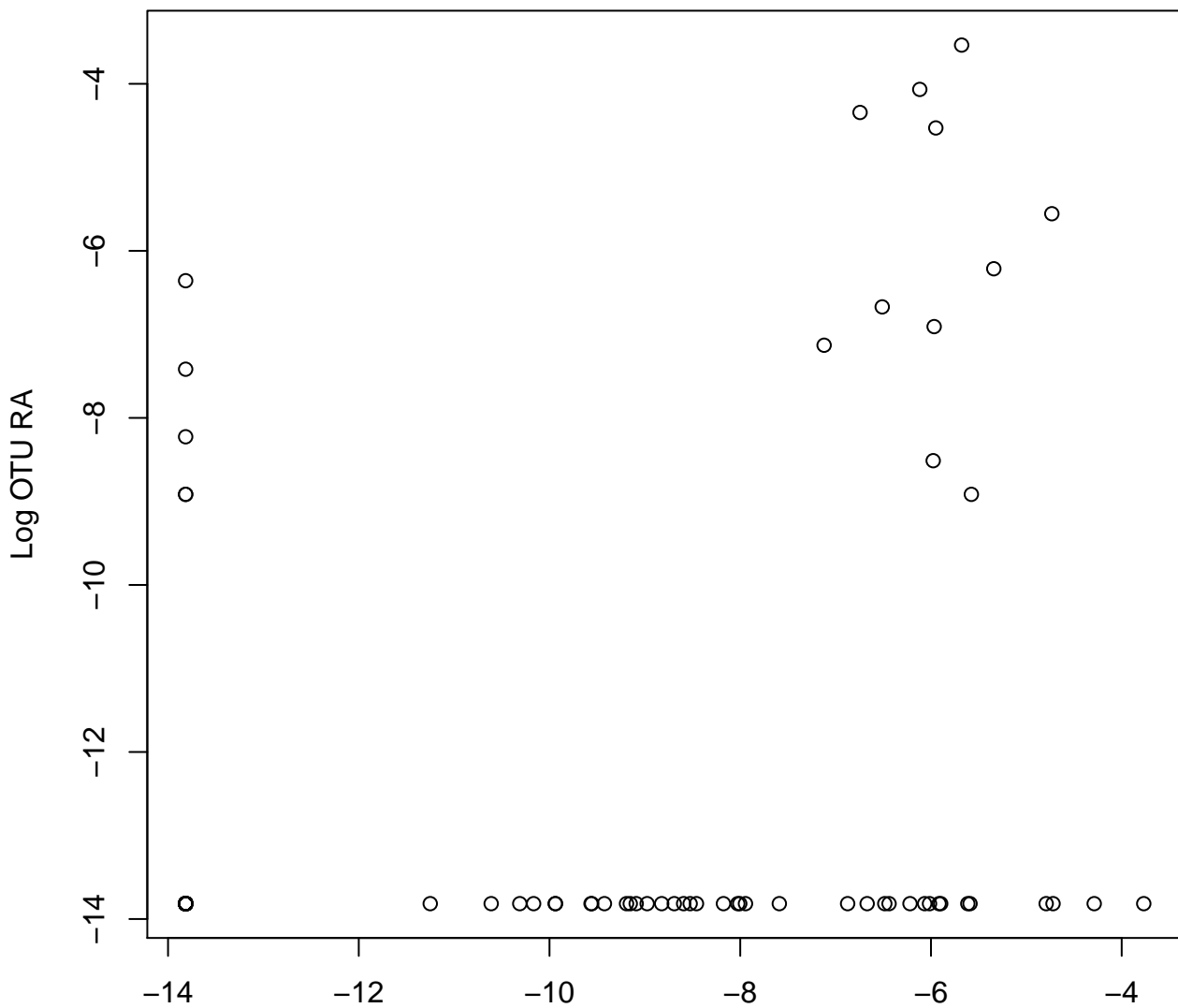
Otu00006 vs. Metabolite Feature 10058



Otu00370 vs. Metabolite Feature 166

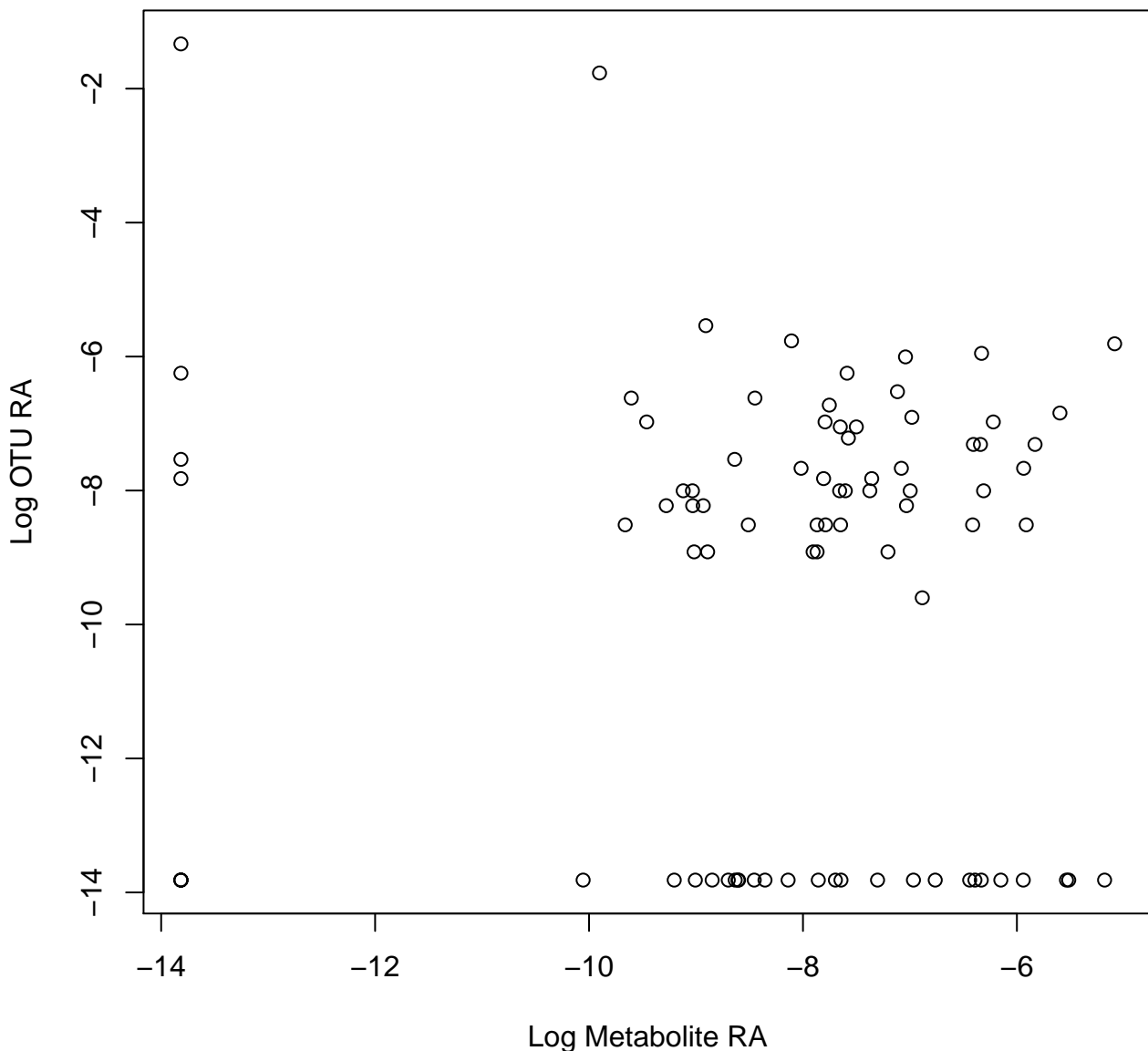


Otu00302 vs. Metabolite Feature 1123



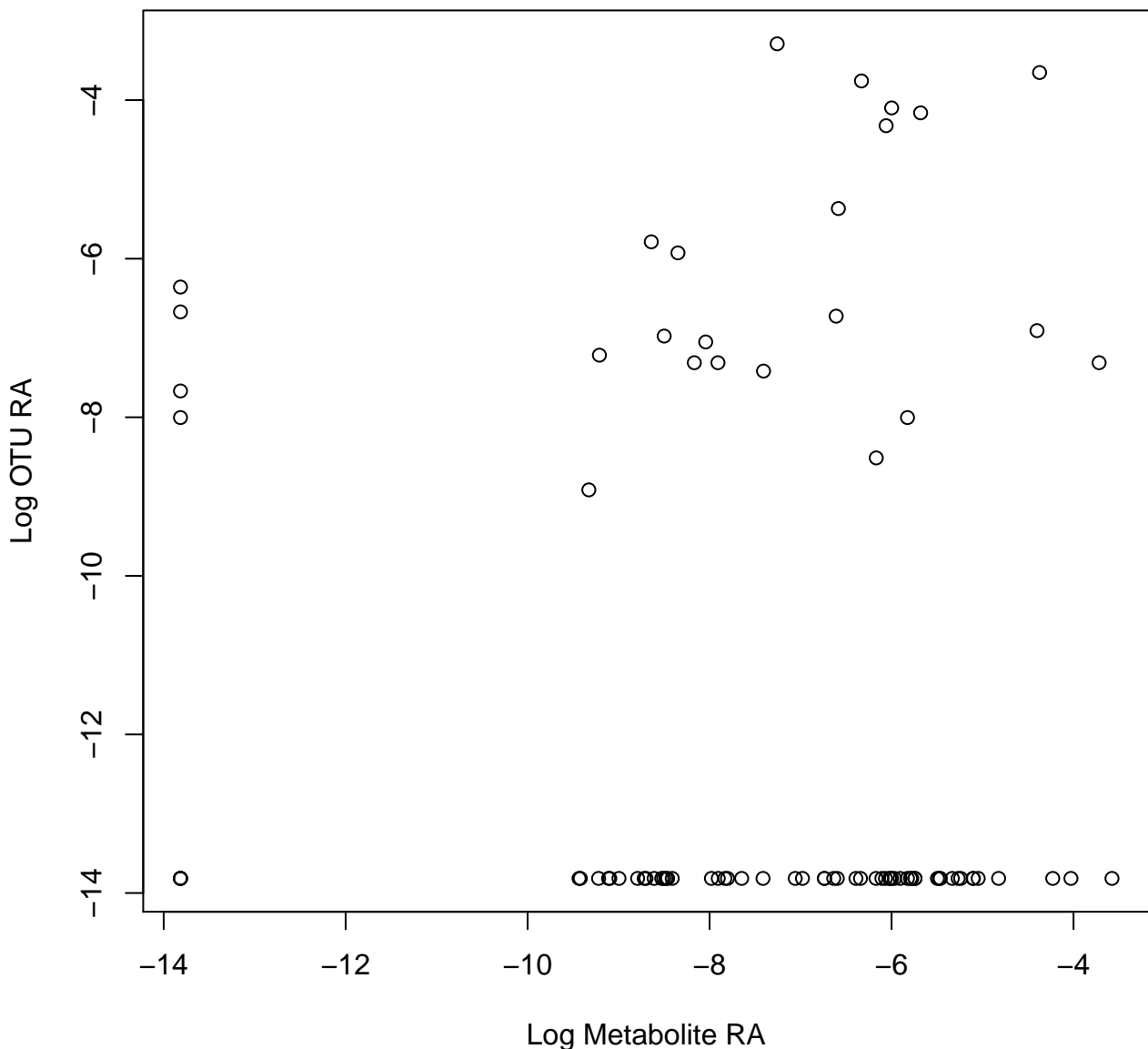
Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.27 DA: CoralLimu

Otu00030 vs. Metabolite Feature 423



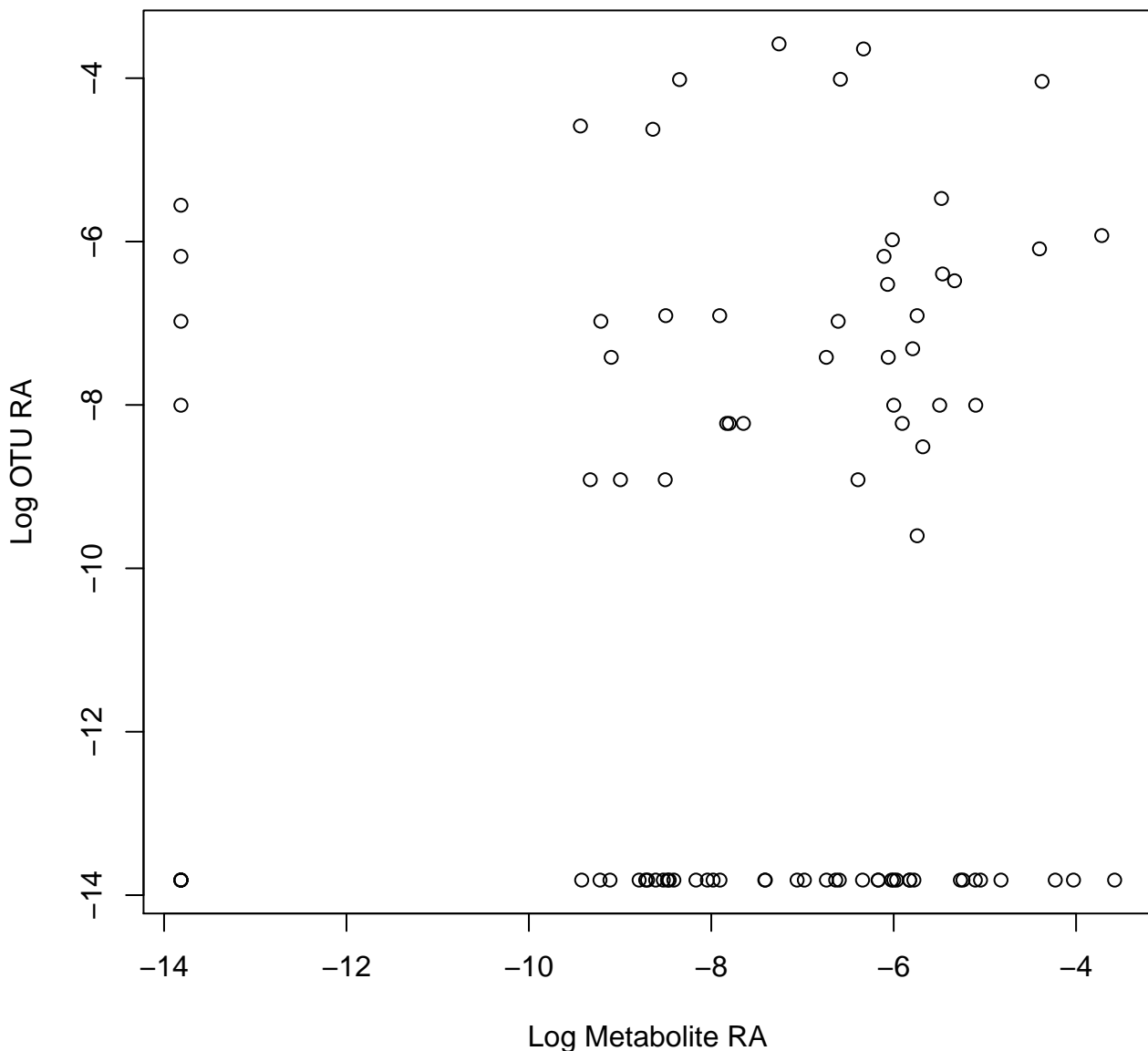
Tax: SS1-B-07-19 Chem: Purine nucleosides Spearman: 0.03 DA: Coral

Otu00153 vs. Metabolite Feature 166

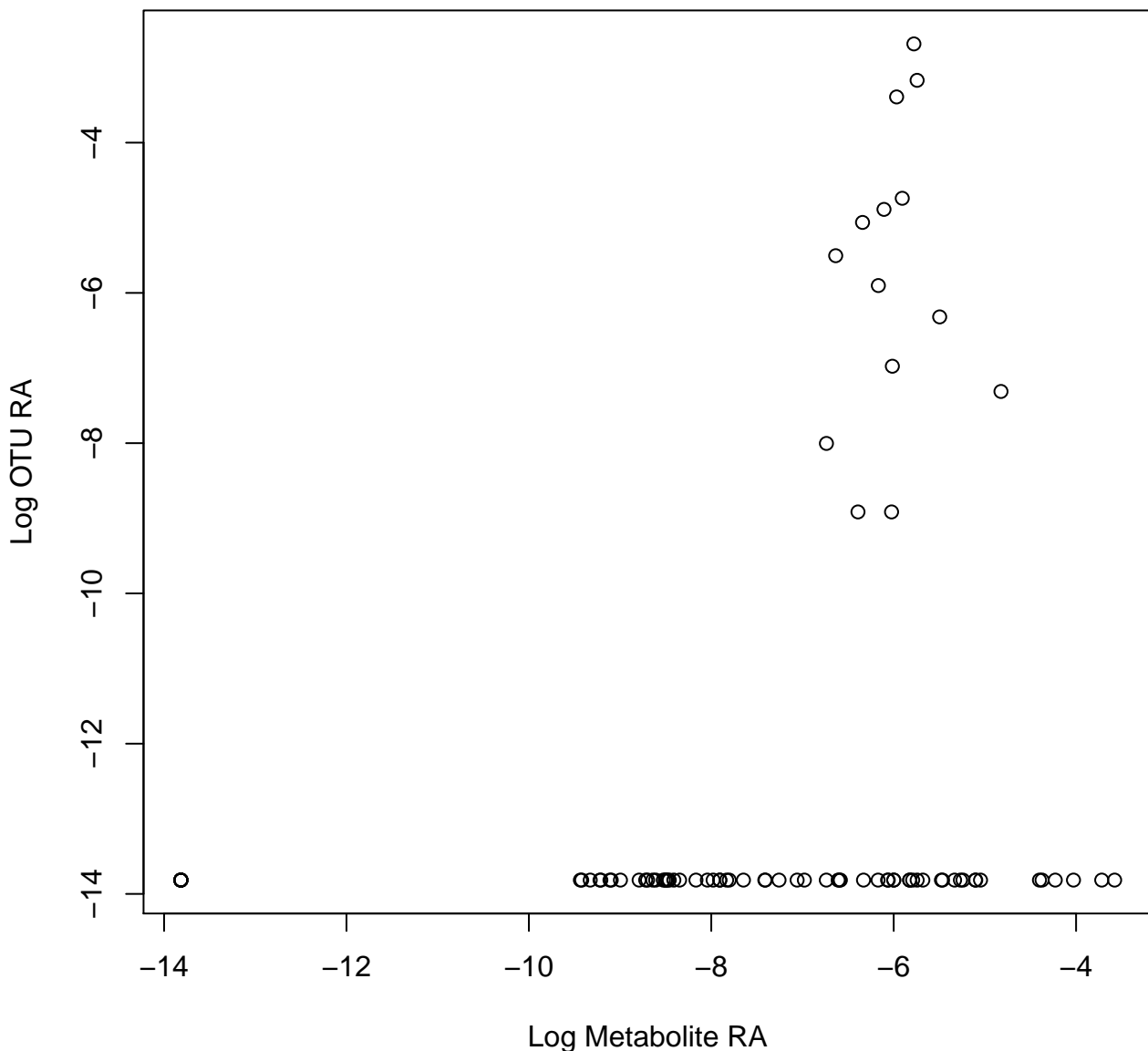


Tax: Caulobacterales Chem: Glycerophospholipids Spearman: -0.06 DA: CoralLimu

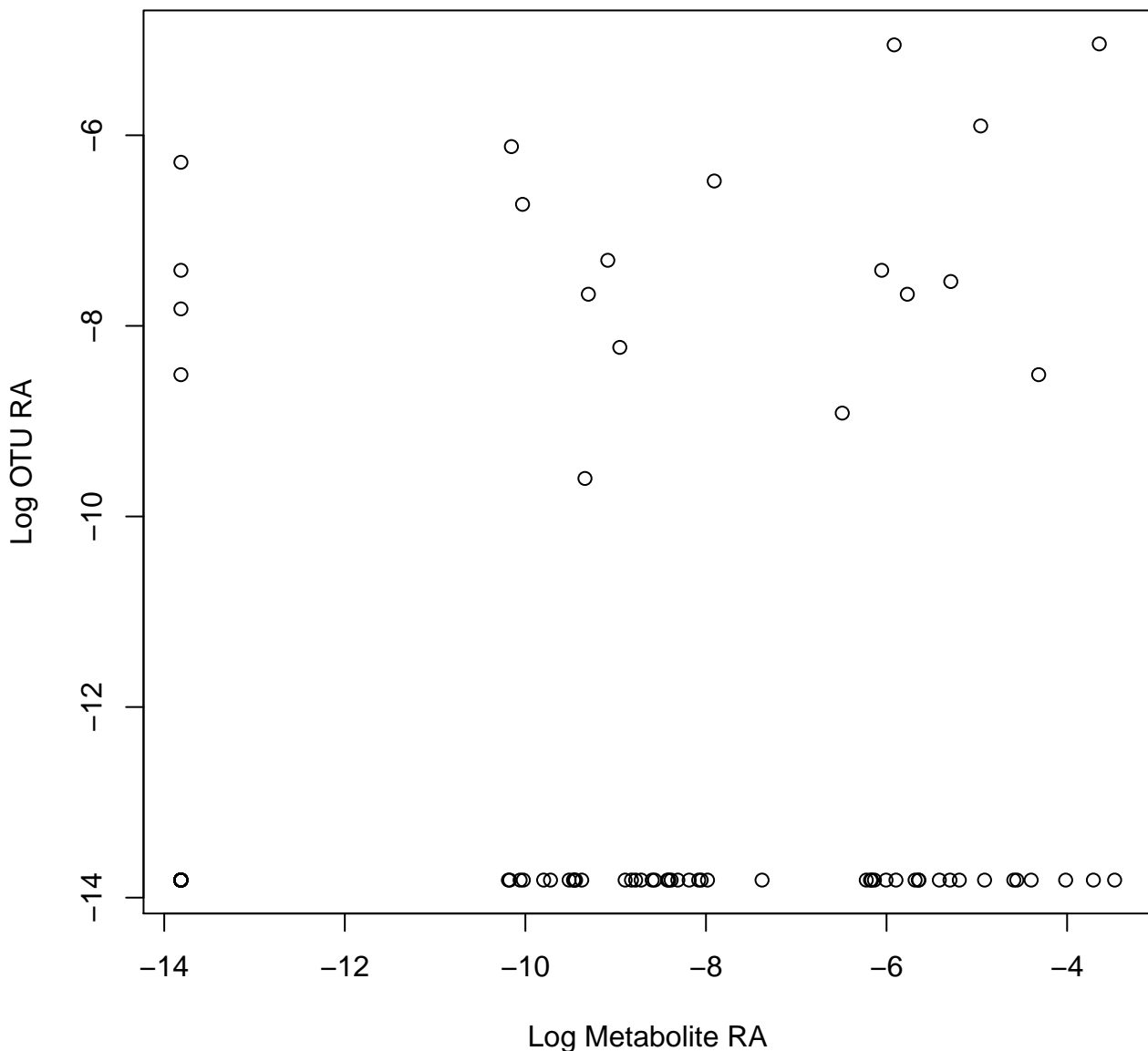
Otu00144 vs. Metabolite Feature 166



Otu00122 vs. Metabolite Feature 166

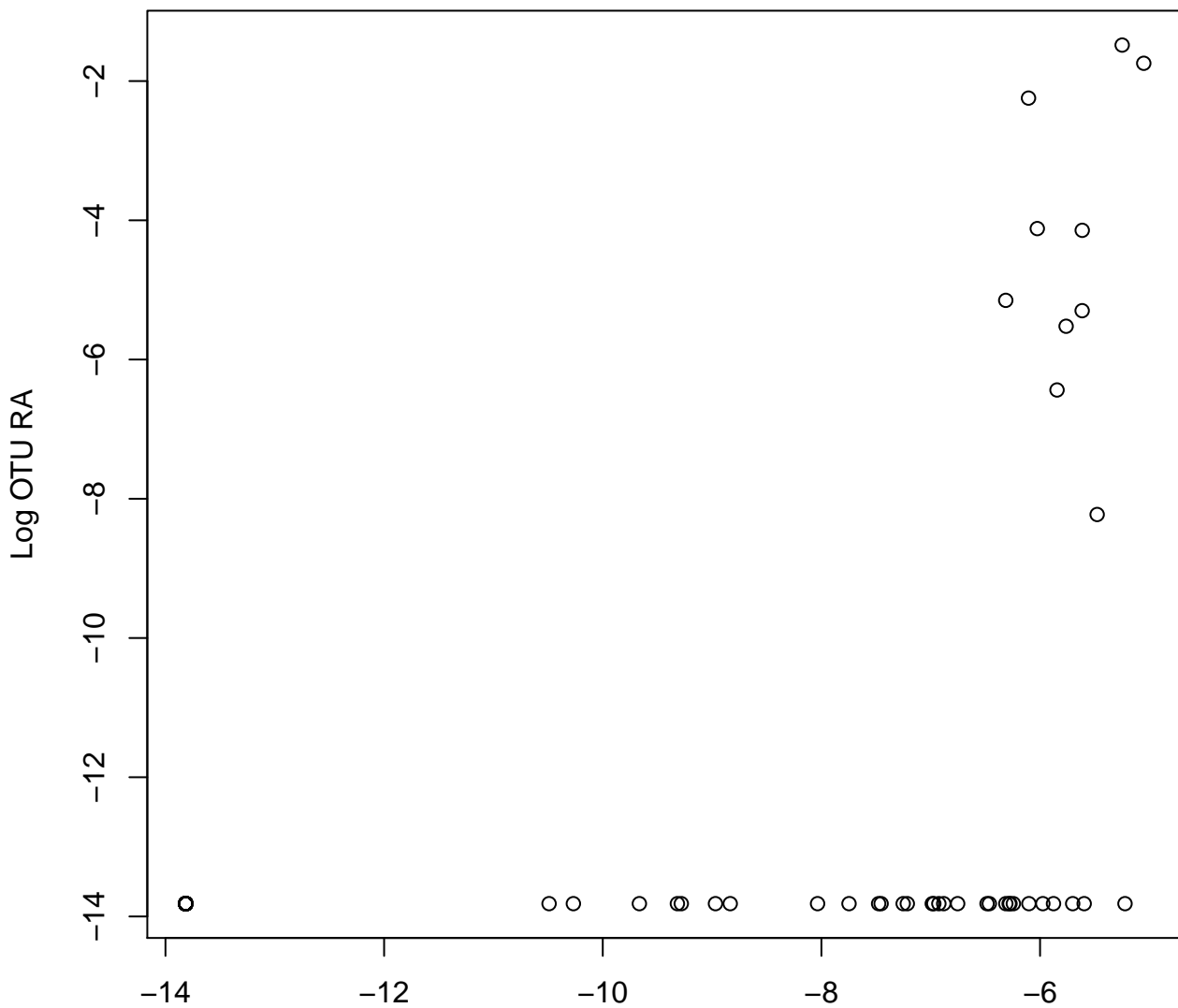


Otu00406 vs. Metabolite Feature 10058



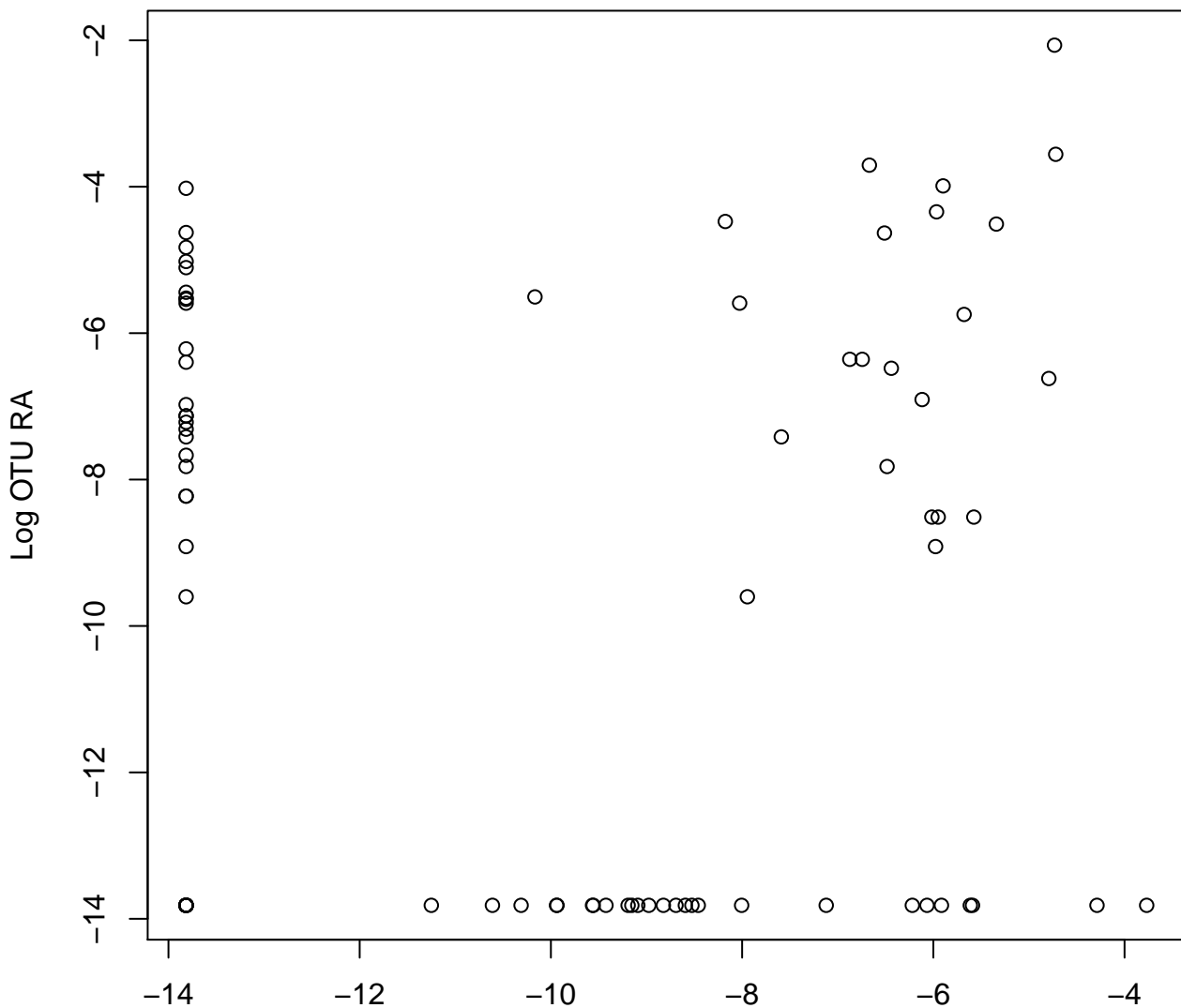
Tax: Tistrellales Chem: Carboxylic acids and derivatives Spearman: 0.11 DA: CoralCCA

Otu00053 vs. Metabolite Feature 15072



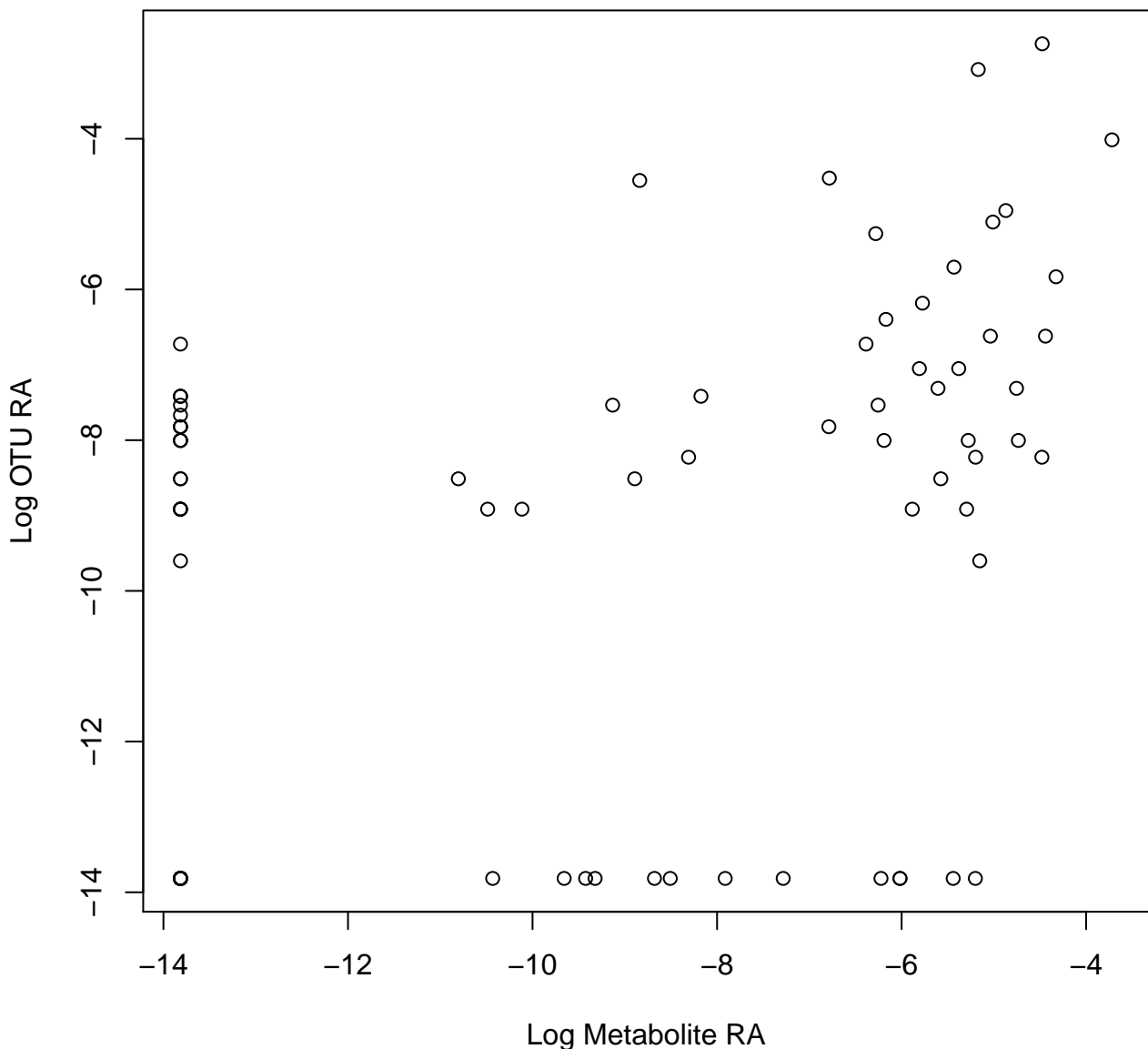
Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.55 DA: Coral

Otu00056 vs. Metabolite Feature 1123

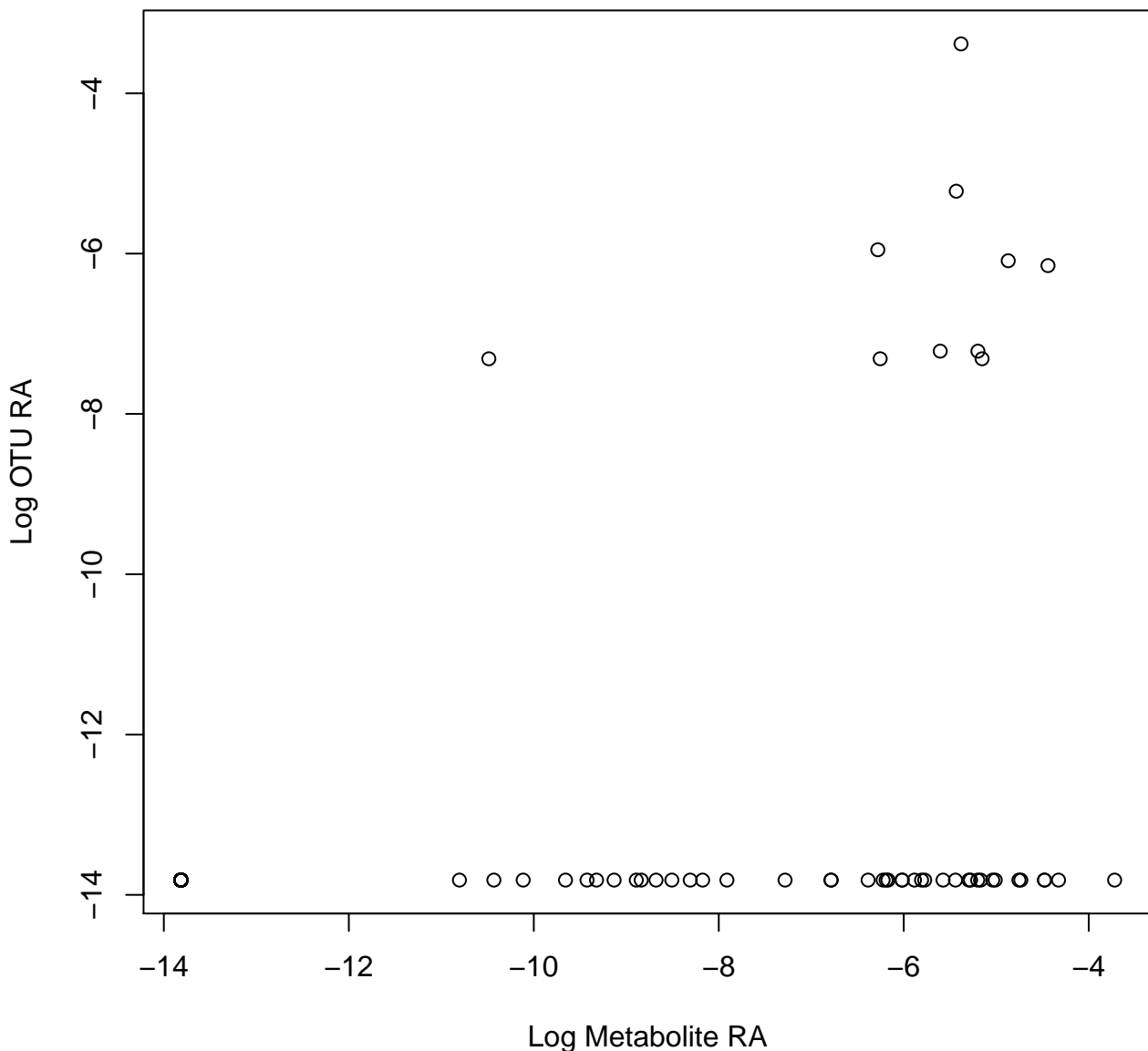


Tax: Rhizobiales Chem: Fatty Acyls Spearman: 0.06 DA: CoralLimu

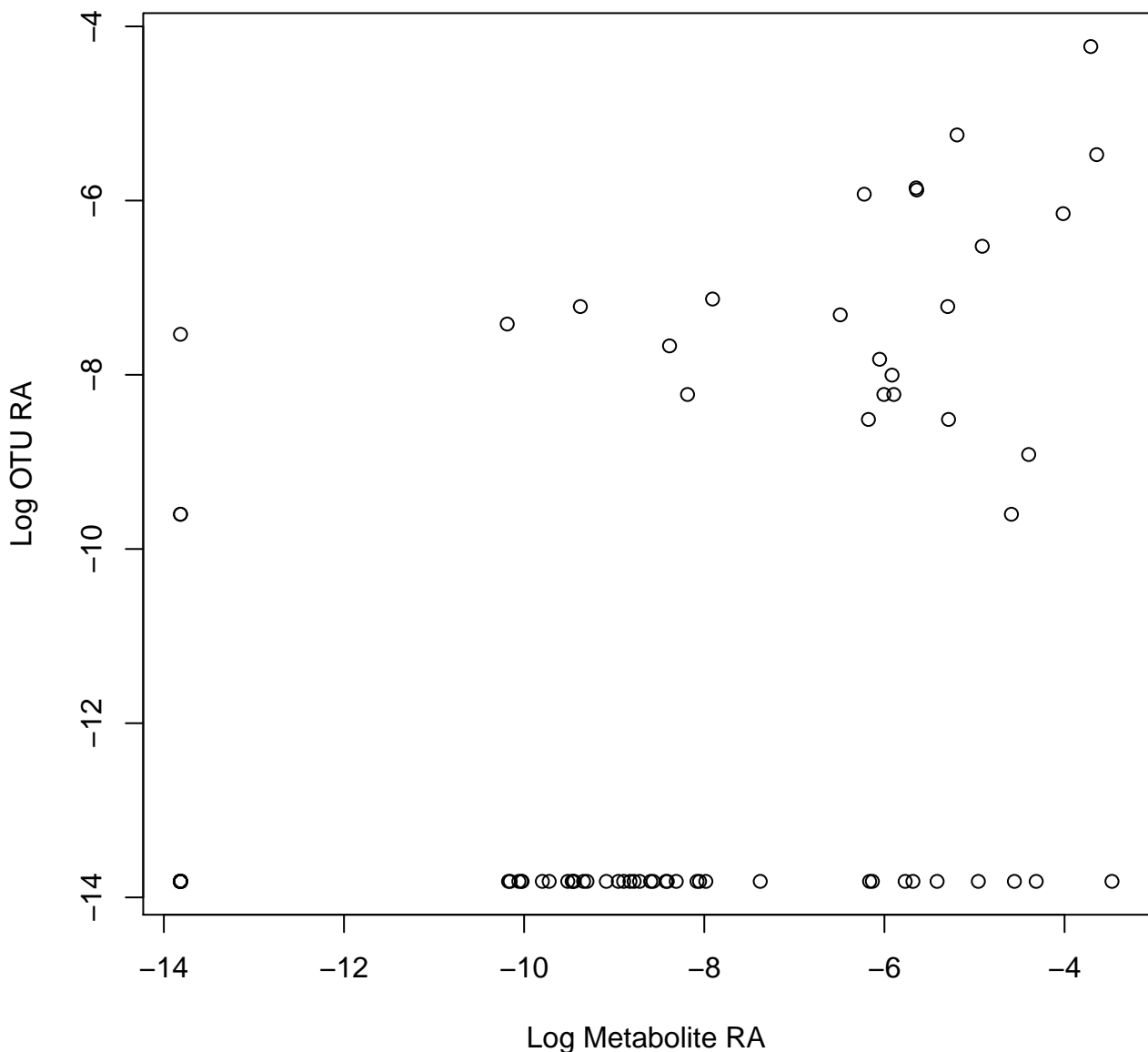
Otu00124 vs. Metabolite Feature 25696



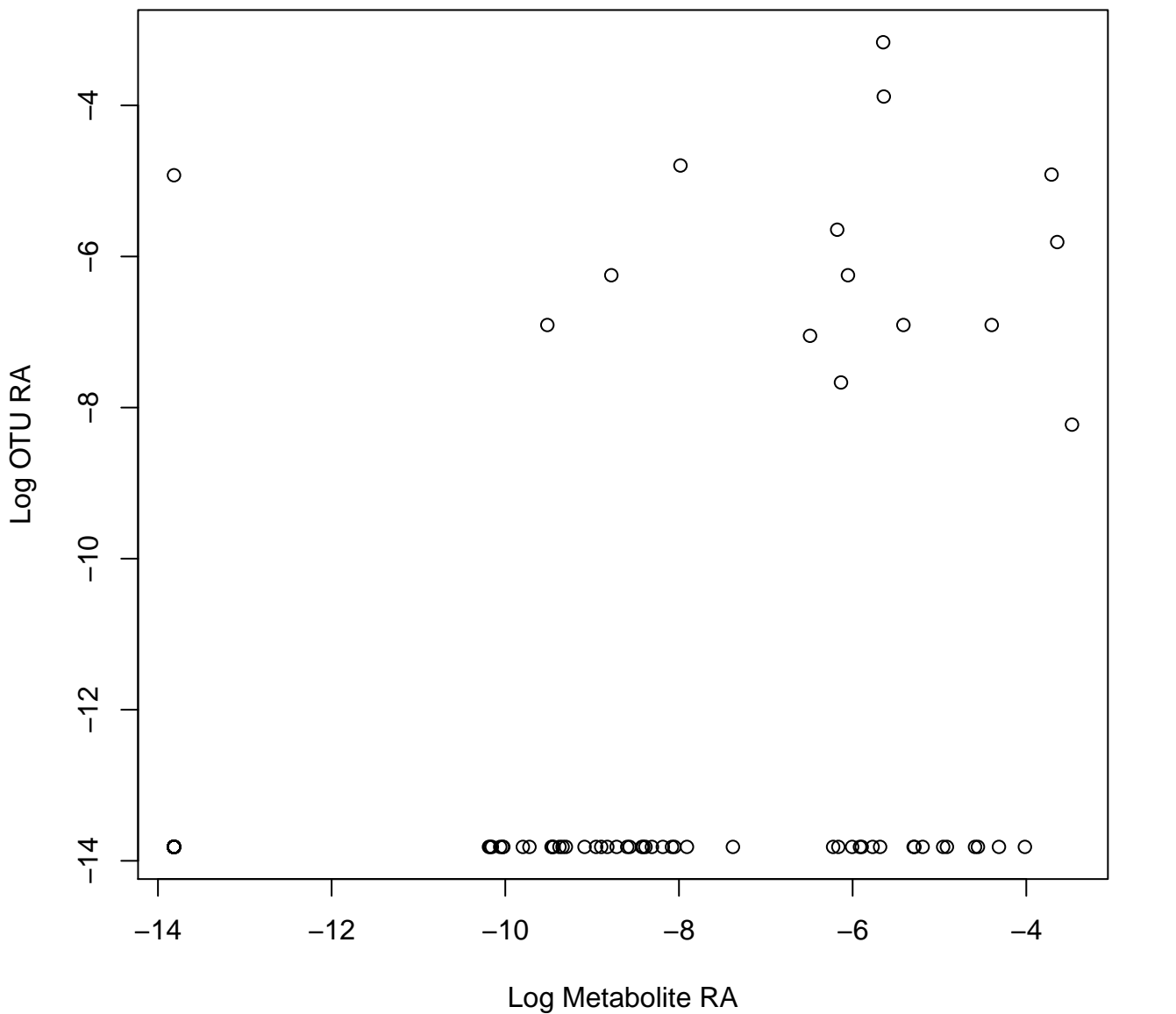
Otu00470 vs. Metabolite Feature 25696



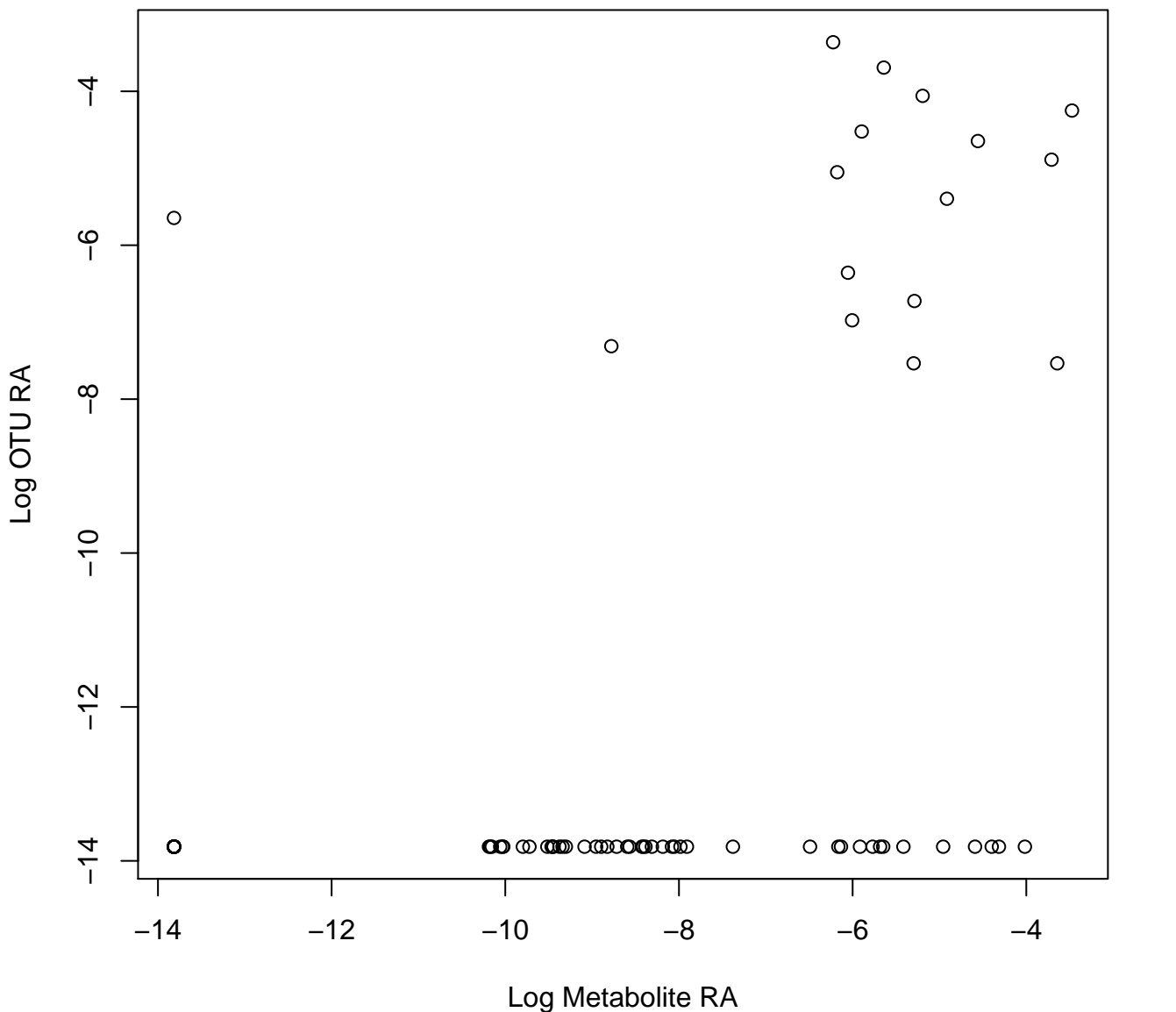
Otu00653 vs. Metabolite Feature 10058



Otu00353 vs. Metabolite Feature 10058

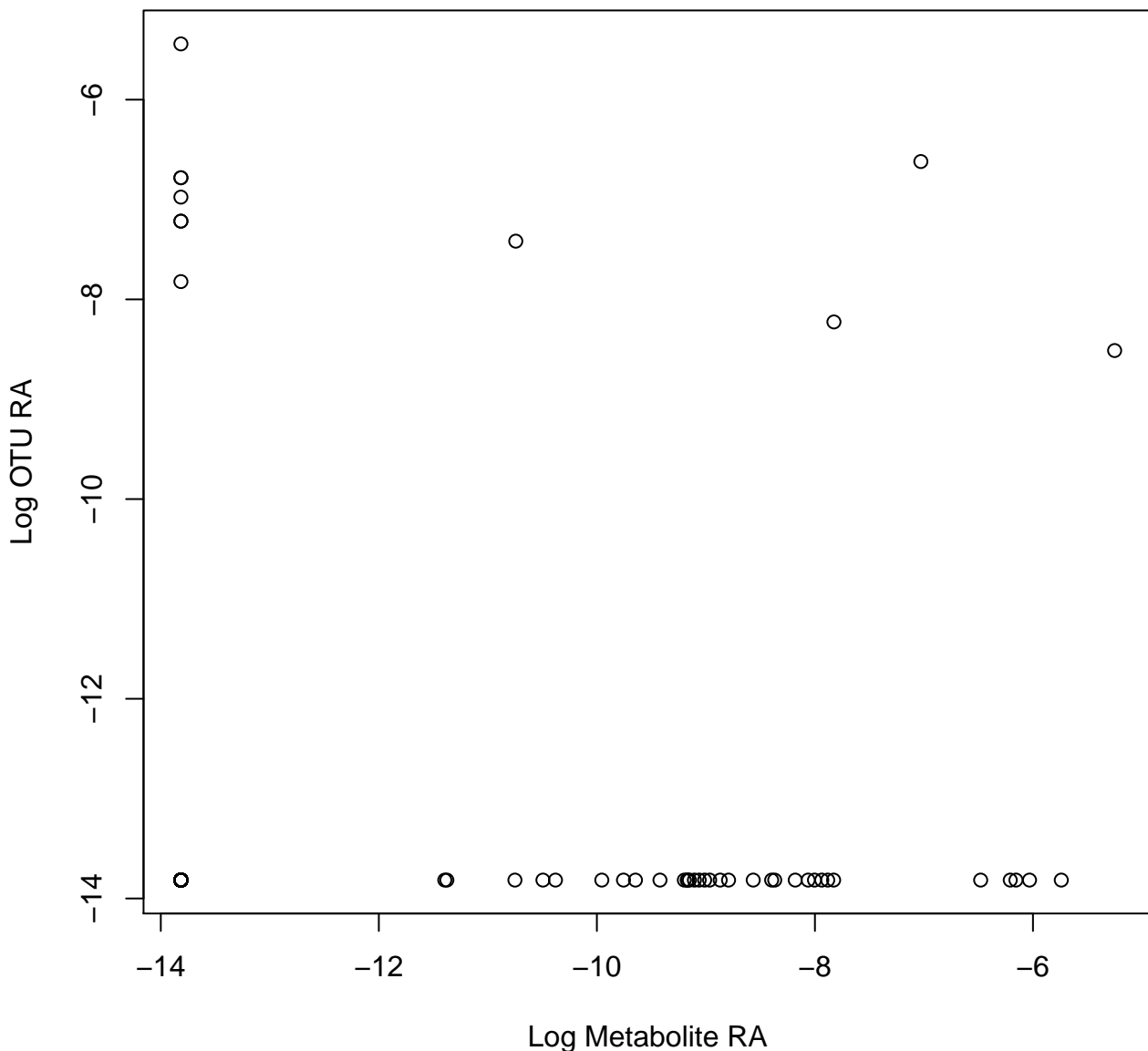


Otu00235 vs. Metabolite Feature 10058



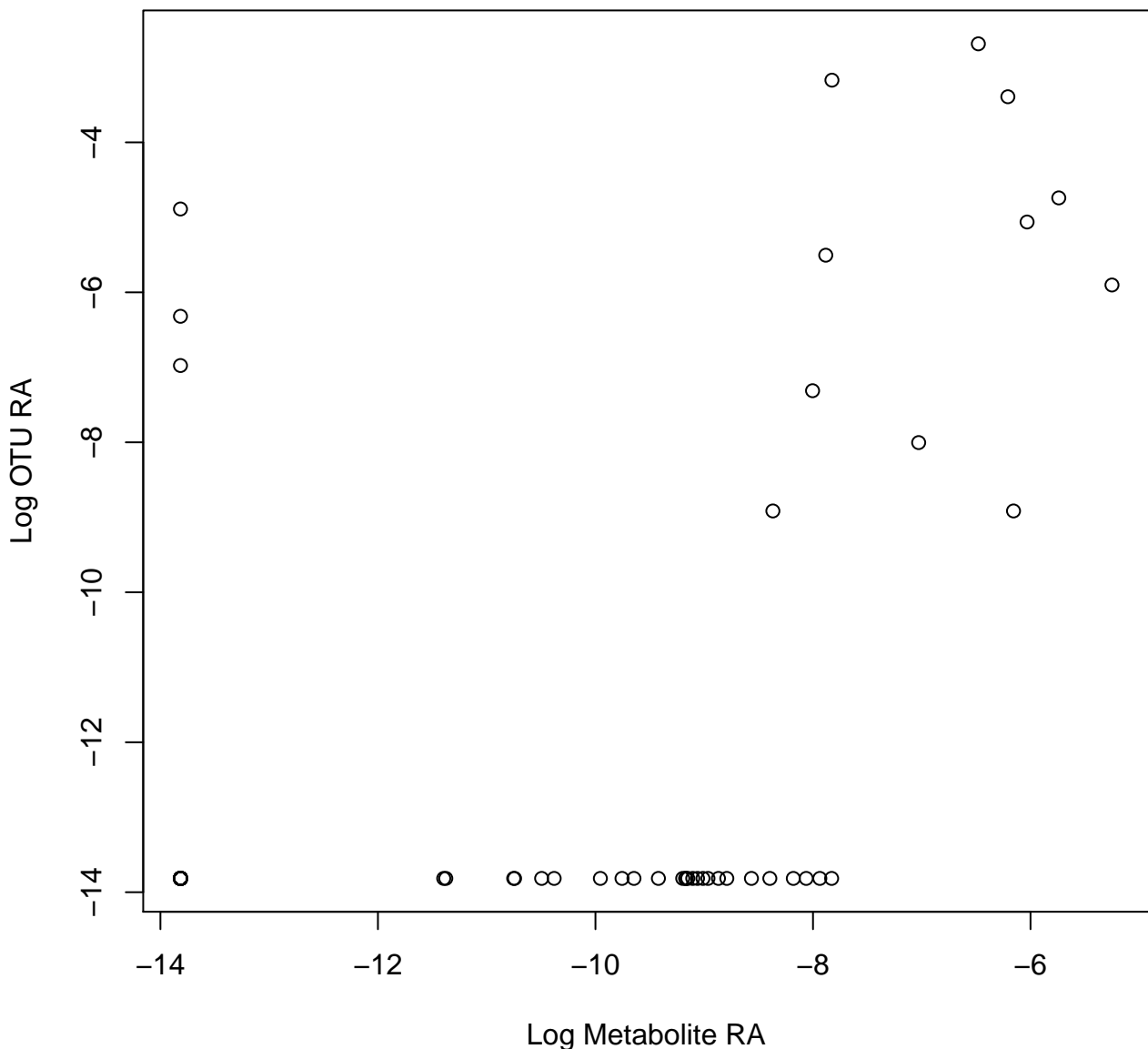
Tax: Cytophagales Chem: Carboxylic acids and derivatives Spearman: 0.48 DA: CoralCCA

Otu00181 vs. Metabolite Feature 2952



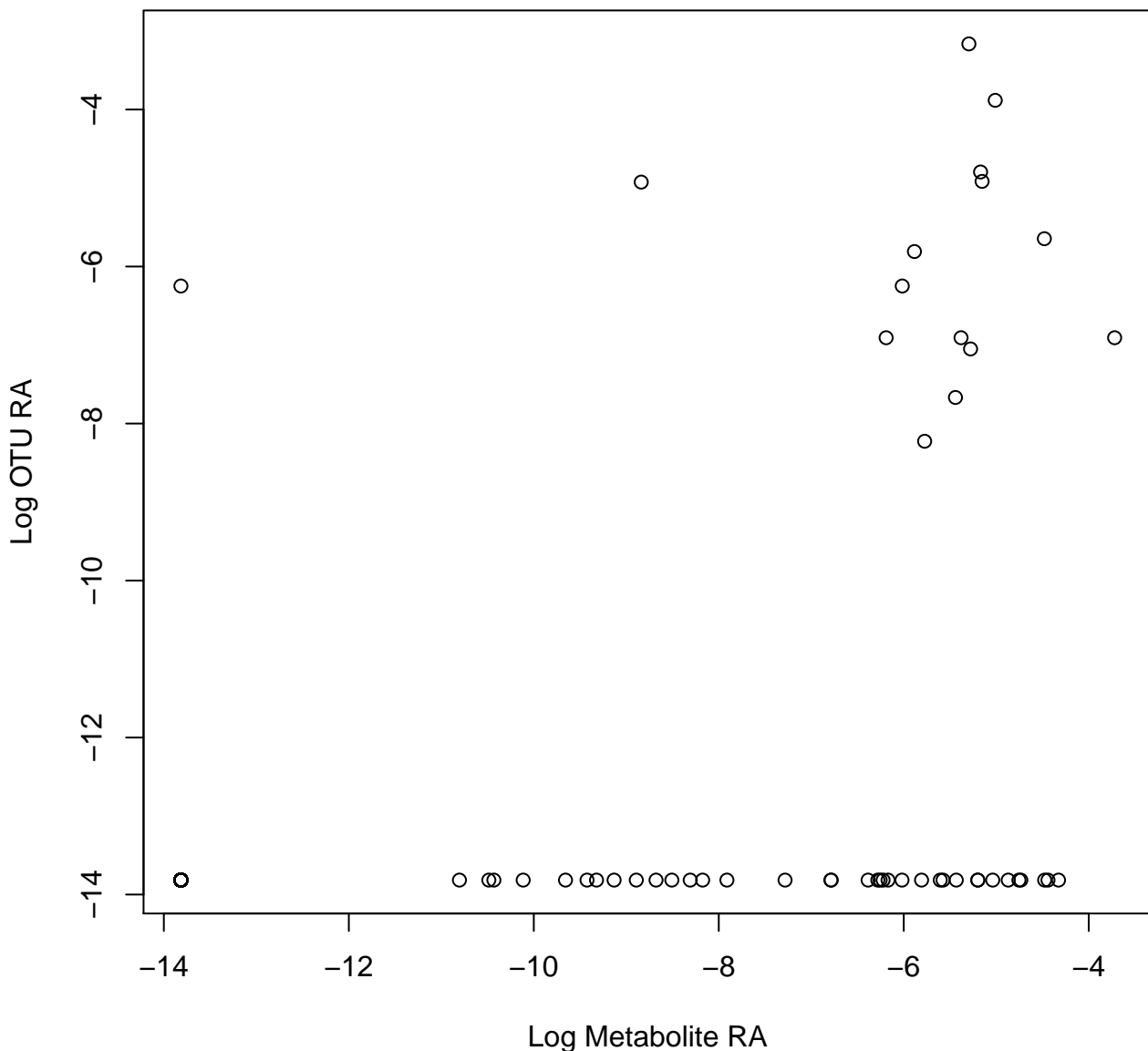
Tax: Nitrosopumilales Chem: Pyridines and derivatives Spearman: -0.02 DA: CoralLimu

Otu00122 vs. Metabolite Feature 2952

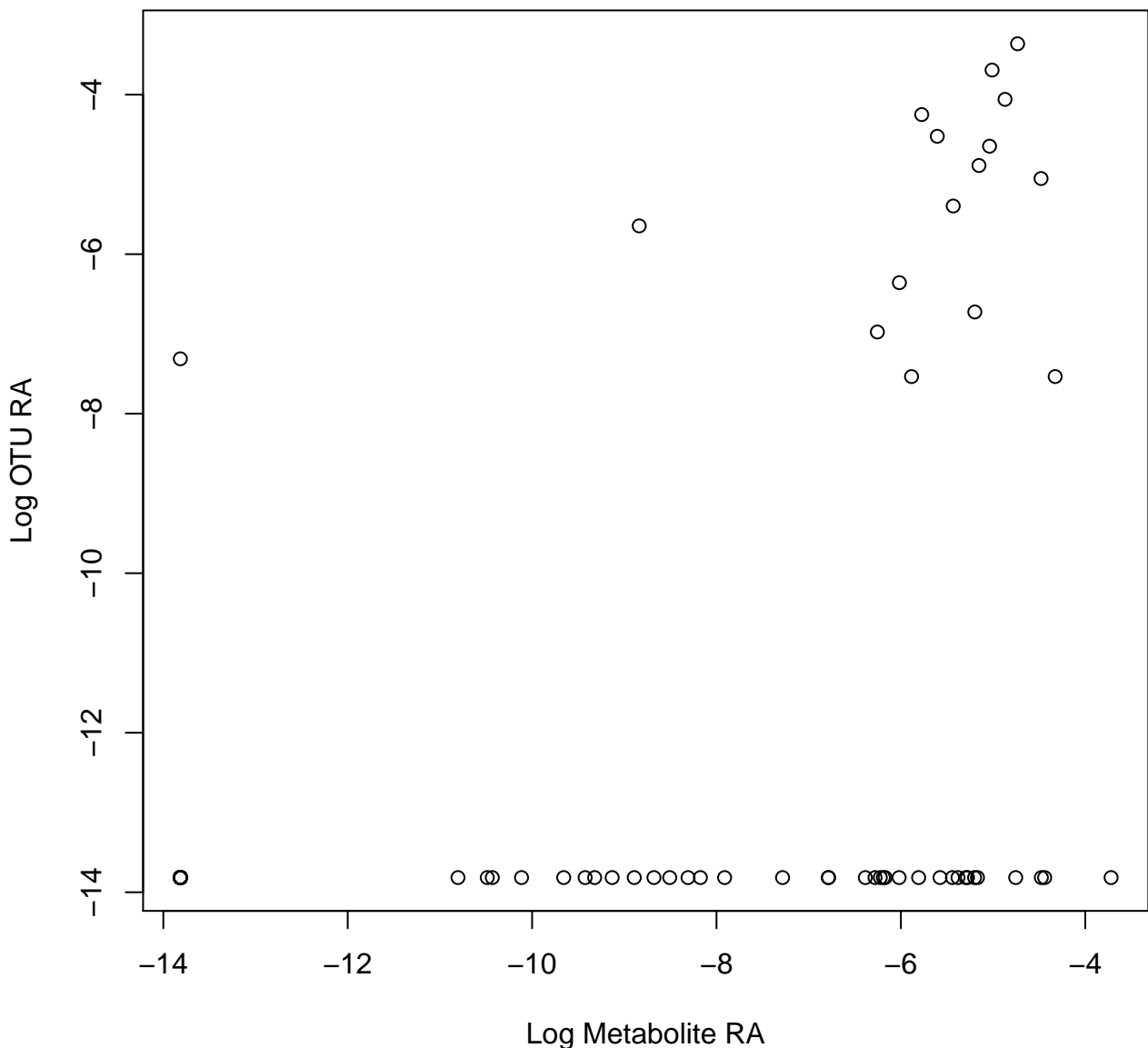


Tax: Cyanobacteriales Chem: Pyridines and derivatives Spearman: 0.49 DA: CoralLimu

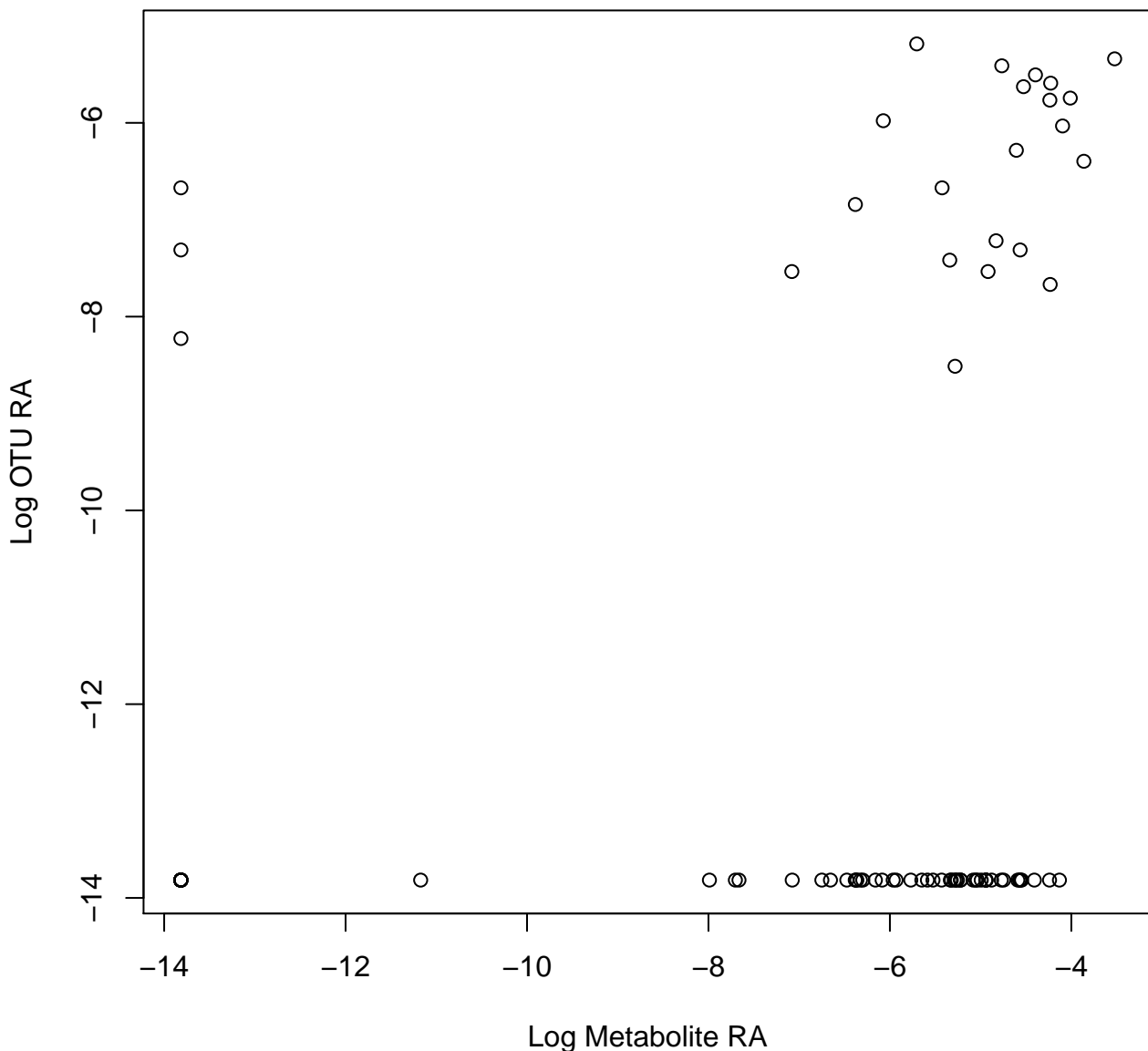
Otu00353 vs. Metabolite Feature 25696



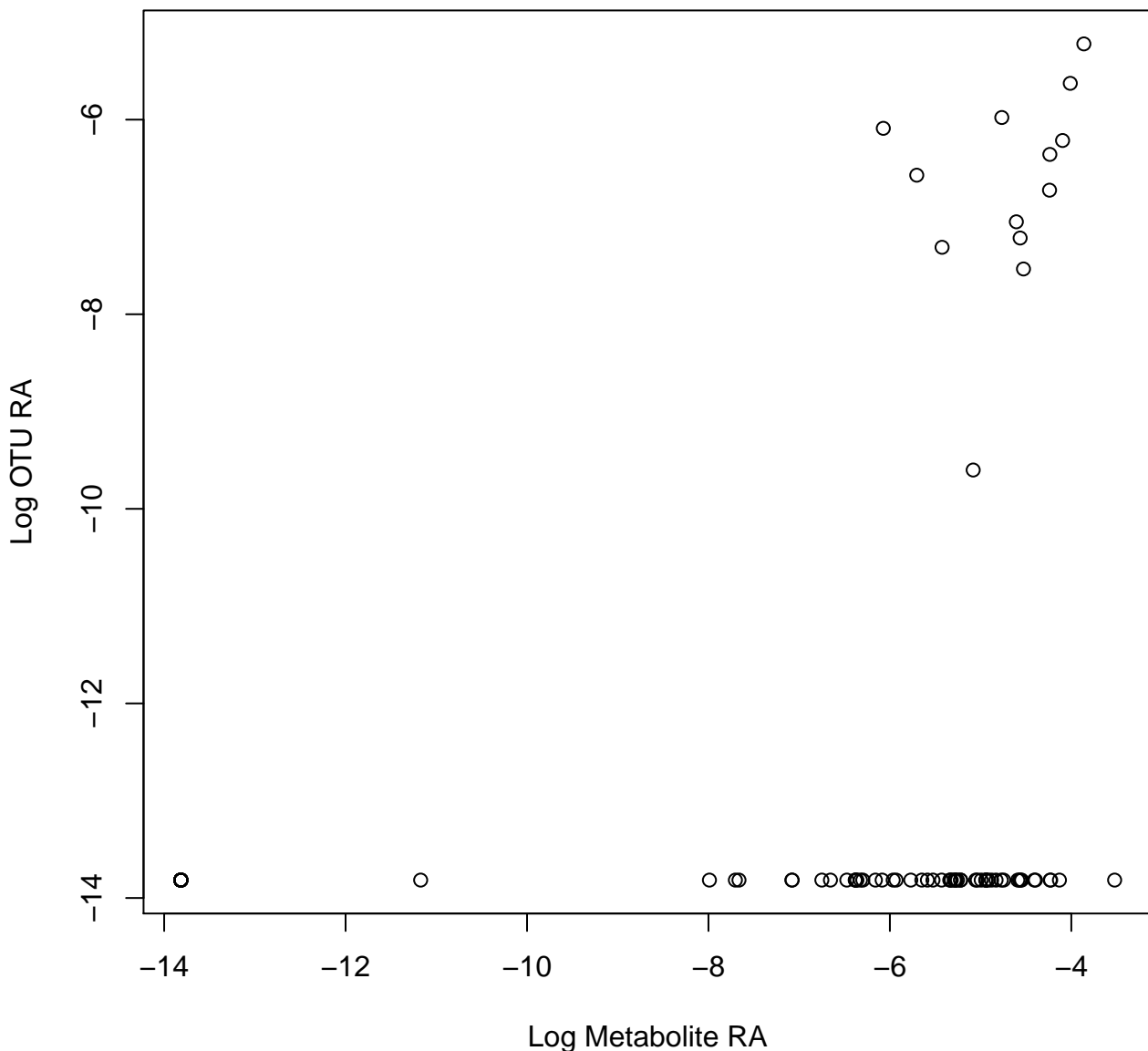
Otu00235 vs. Metabolite Feature 25696



Otu00600 vs. Metabolite Feature 53

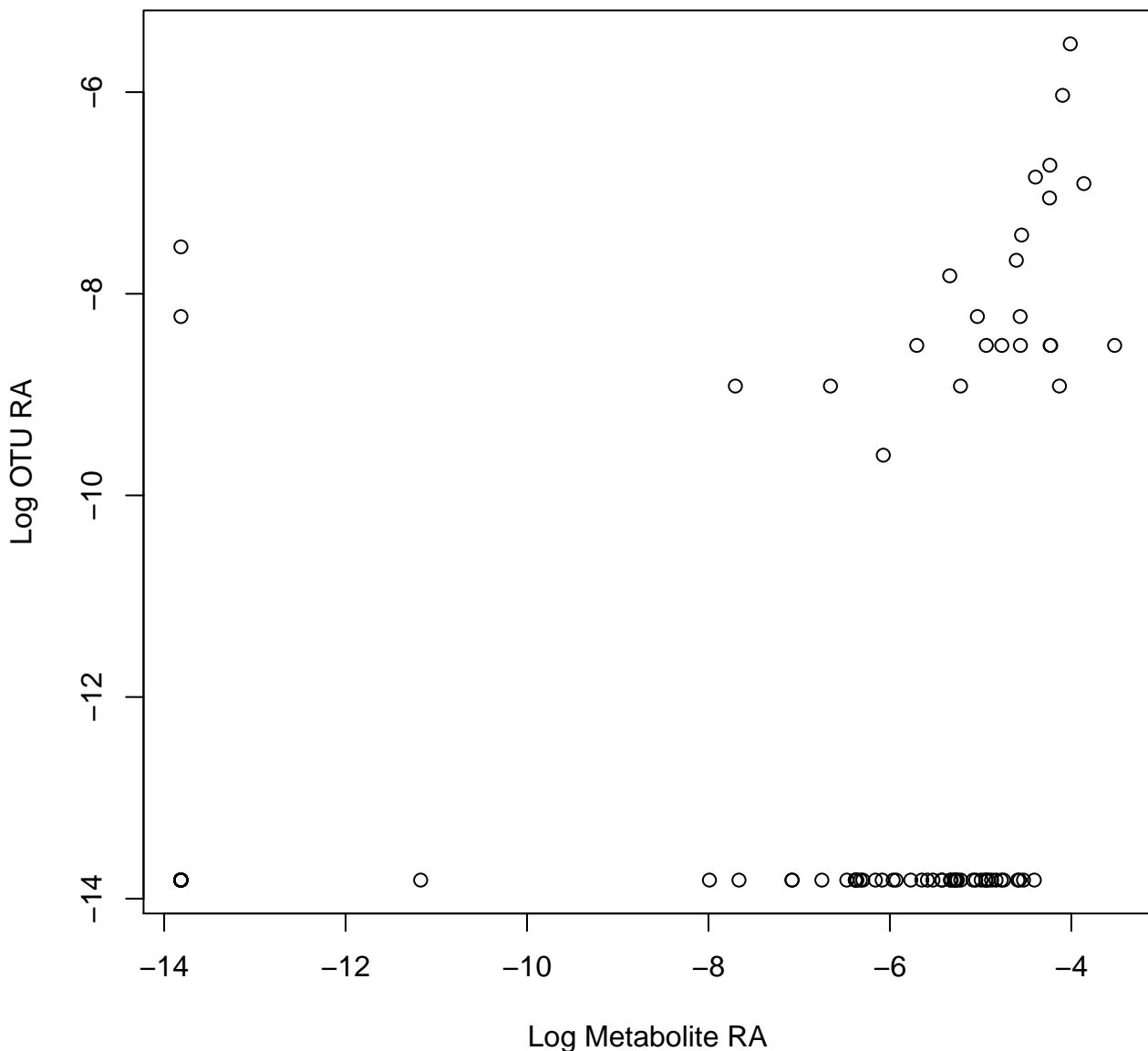


Otu01341 vs. Metabolite Feature 53



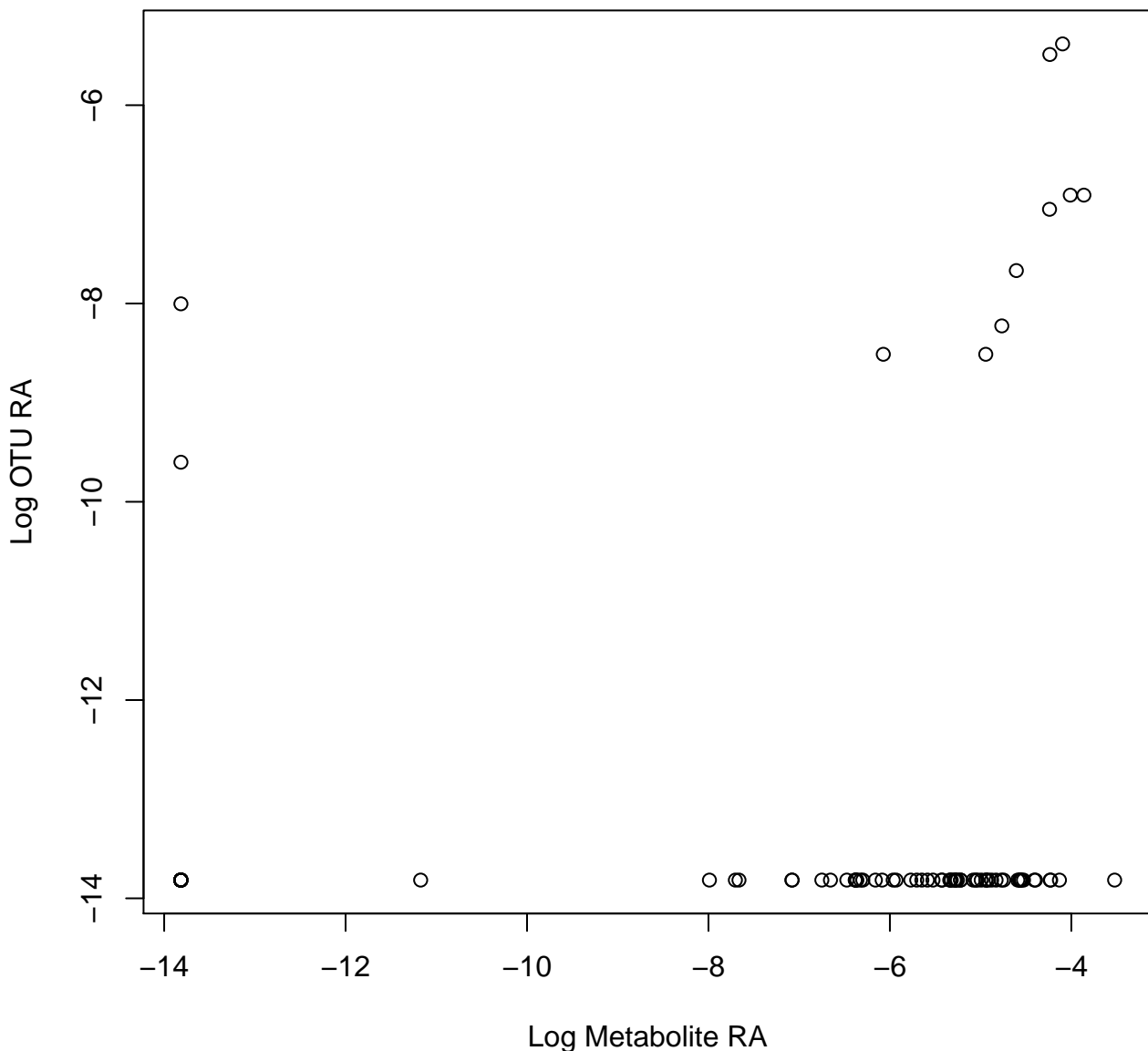
Tax: Caulobacterales Chem: Organic sulfonic acids and derivatives Spearman: 0.41 DA: Lim

Otu01797 vs. Metabolite Feature 53



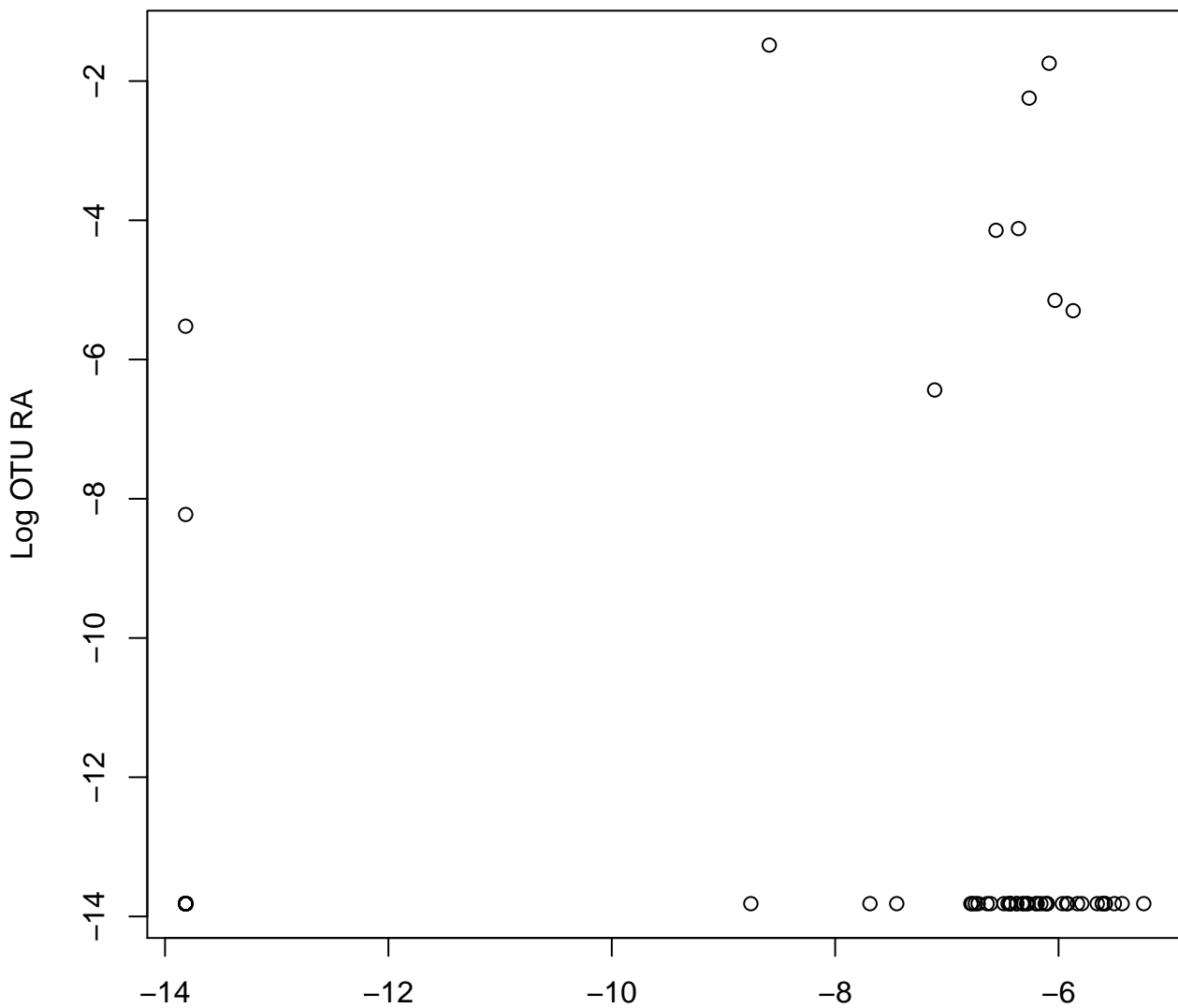
Tax: Chitinophagales Chem: Organic sulfonic acids and derivatives Spearman: 0.49 DA: Lim

Otu02285 vs. Metabolite Feature 53



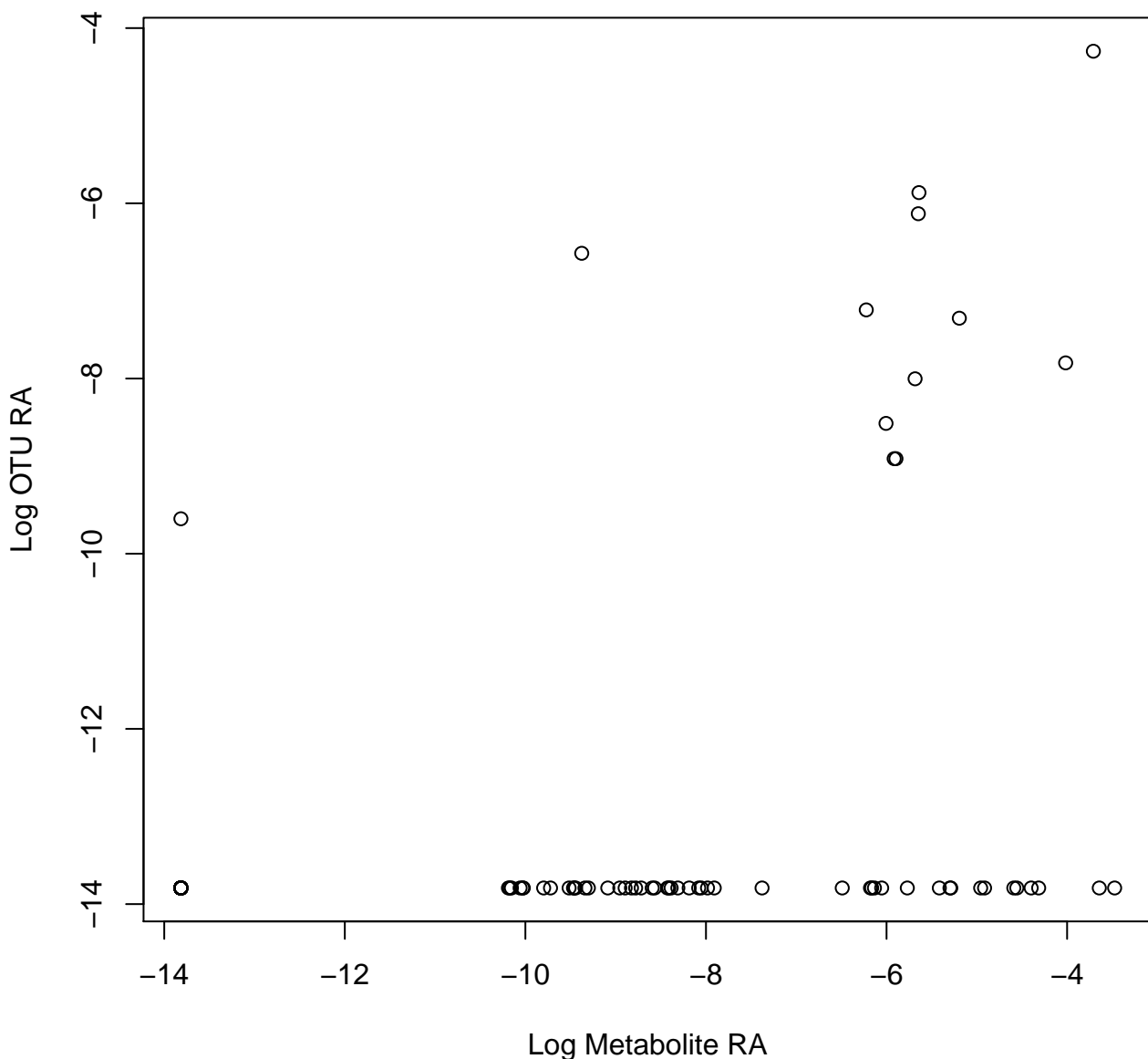
Alphaproteobacteria_unclassified Chem: Organic sulfonic acids and derivatives Spearman: 0.28

Otu00053 vs. Metabolite Feature 687



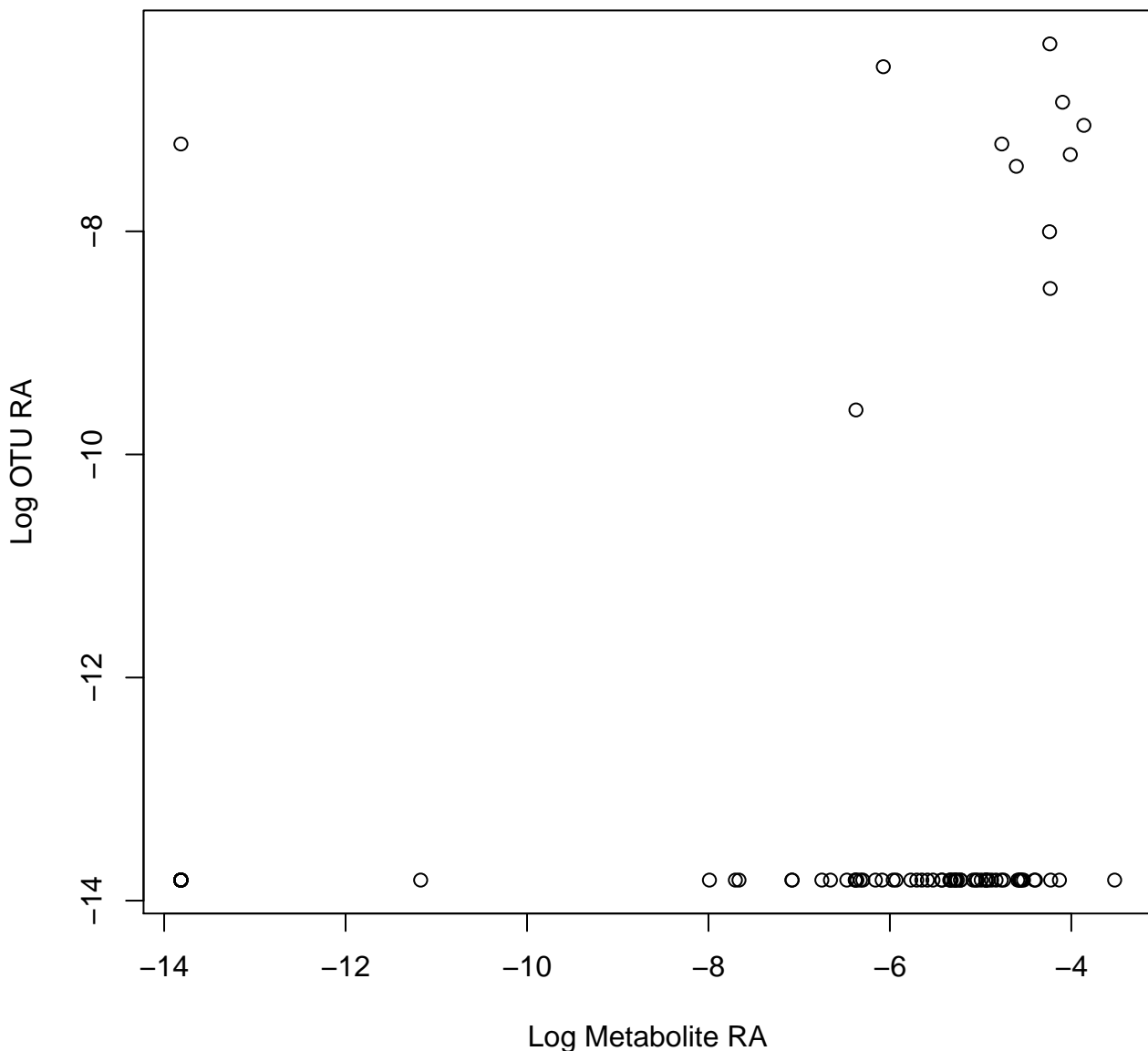
Log Metabolite RA
Tax: Oceanospirillales Chem: Benzodioxoles Spearman: 0.13 DA: CoralLimu

Otu01130 vs. Metabolite Feature 10058



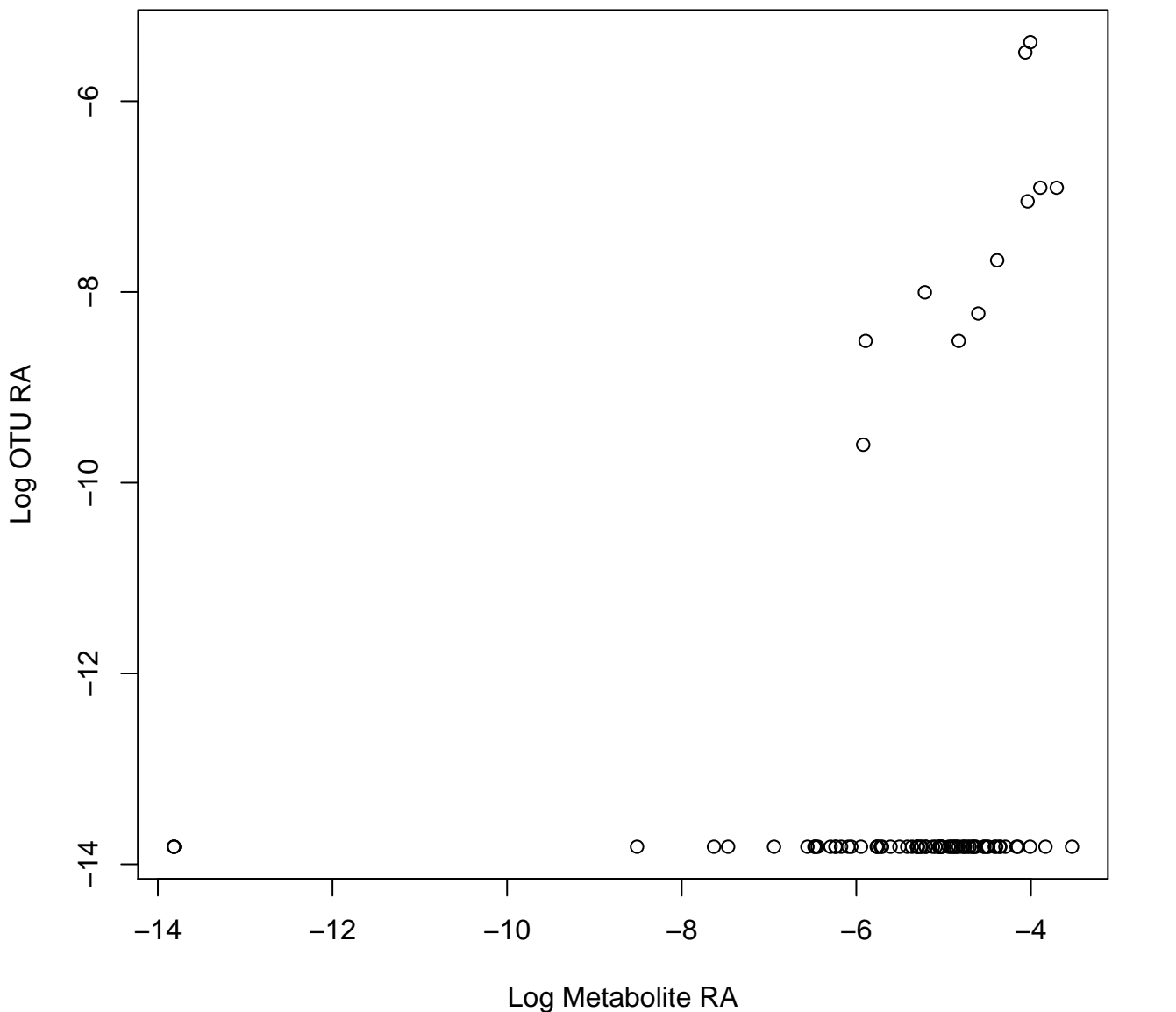
Tax: Rhizobiales Chem: Carboxylic acids and derivatives Spearman: 0.35 DA: CoralCCA

Otu02959 vs. Metabolite Feature 53



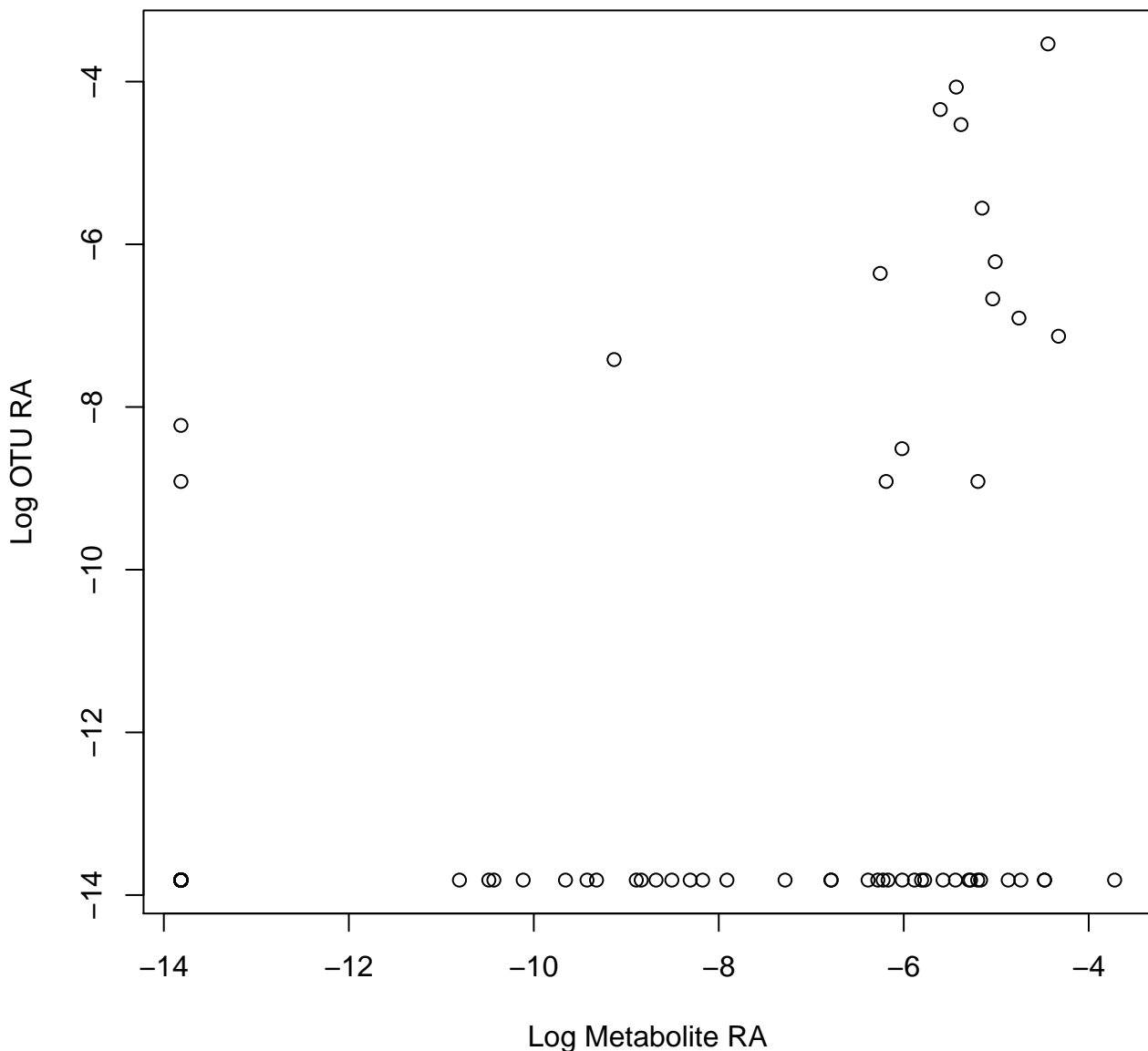
Tax: Verrucomicrobiales Chem: Organic sulfonic acids and derivatives Spearman: 0.32 DA: L

Otu02285 vs. Metabolite Feature 49

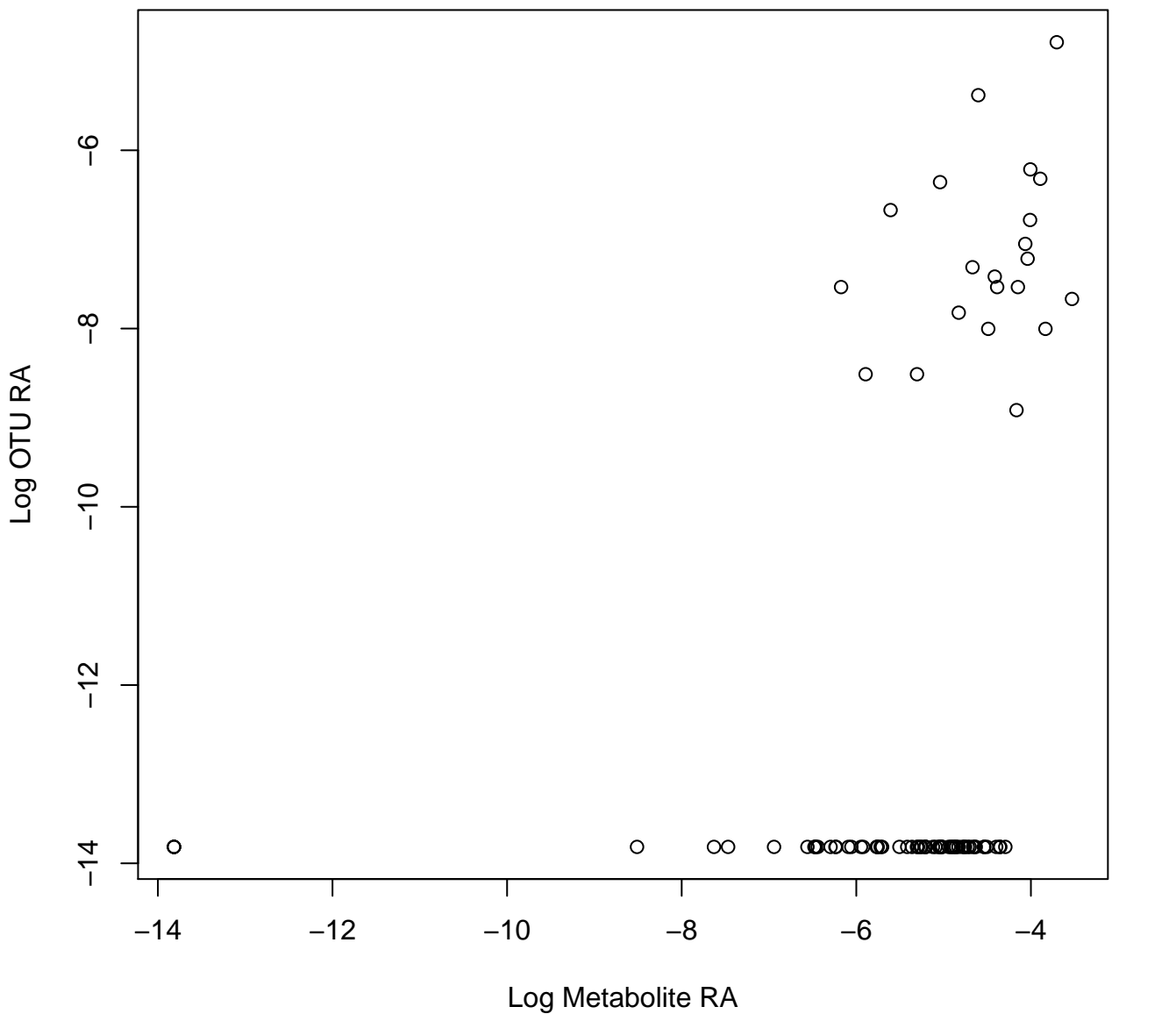


phaproteobacteria_unclassified Chem: Benzene and substituted derivatives Spearman: 0.31 DA

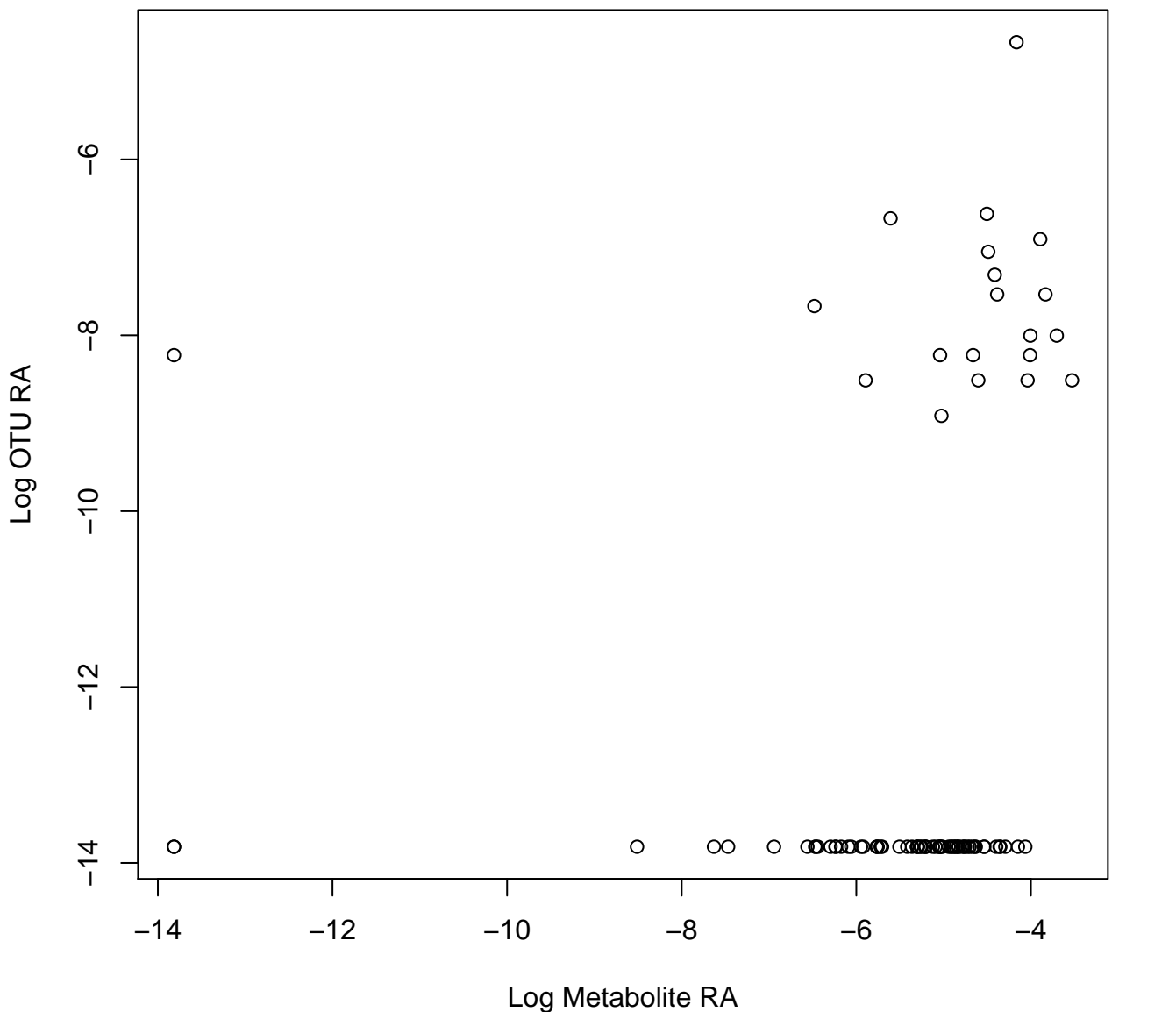
Otu00302 vs. Metabolite Feature 25696



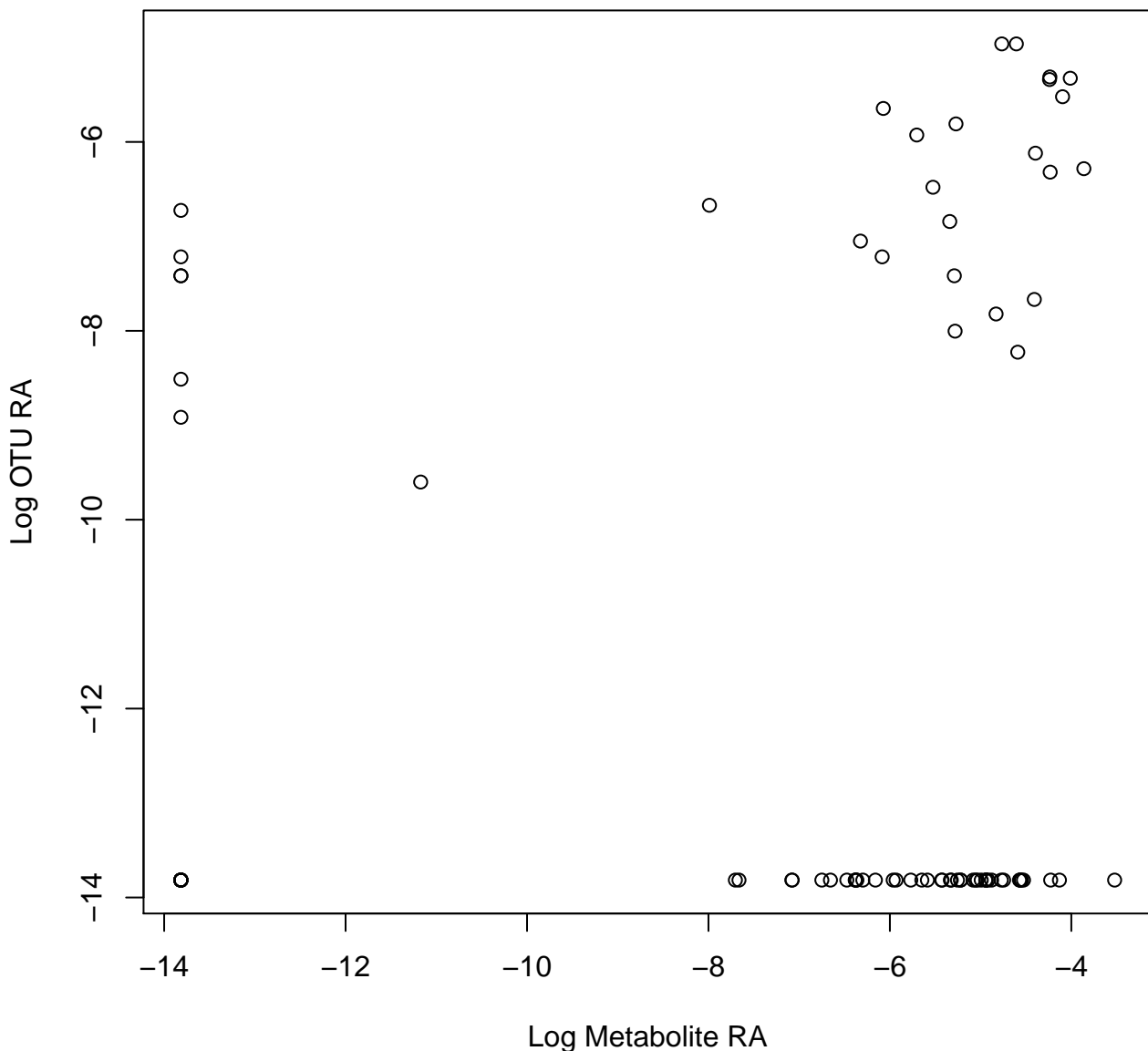
Otu01091 vs. Metabolite Feature 49



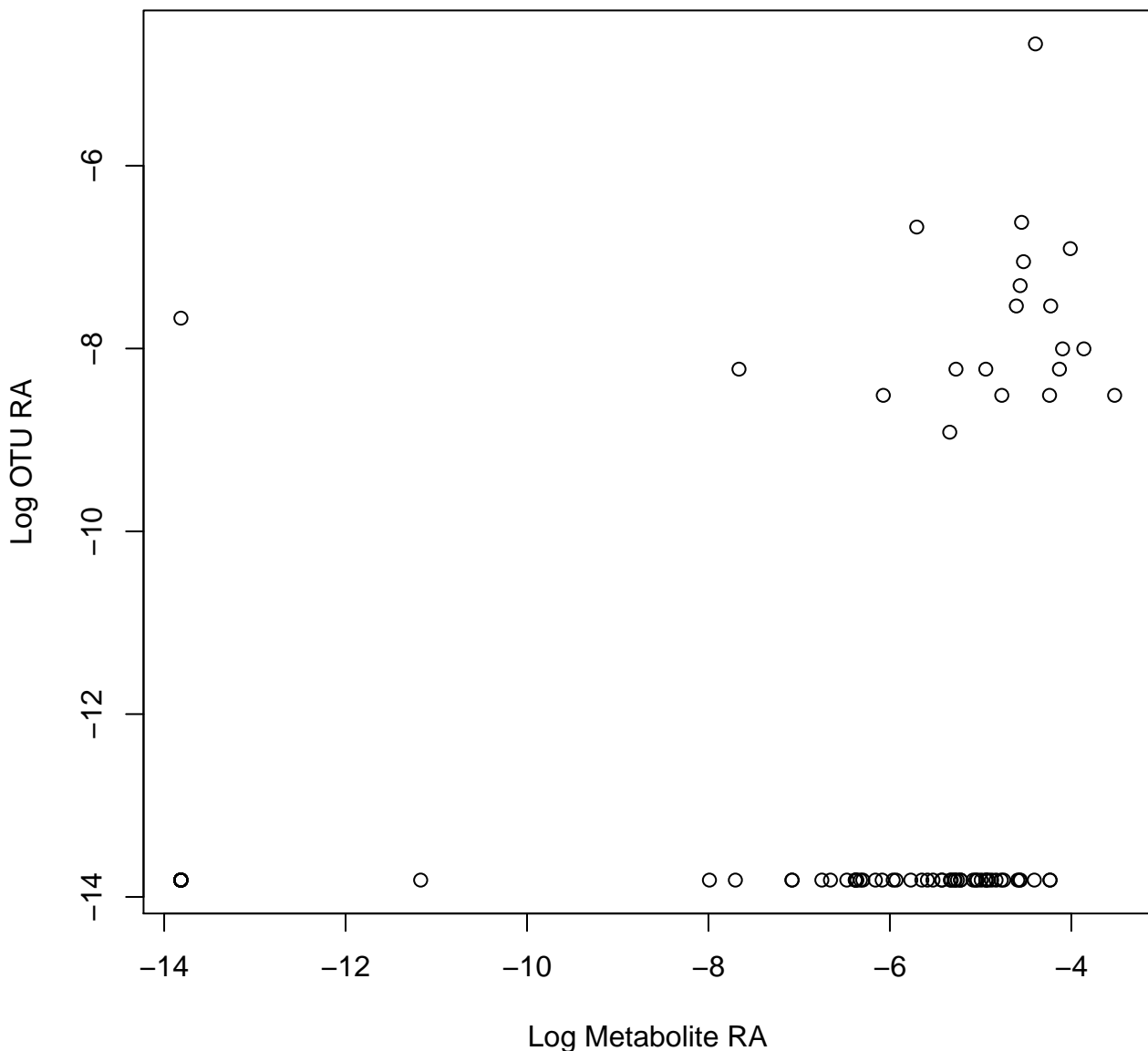
Otu01434 vs. Metabolite Feature 49



Otu00473 vs. Metabolite Feature 53

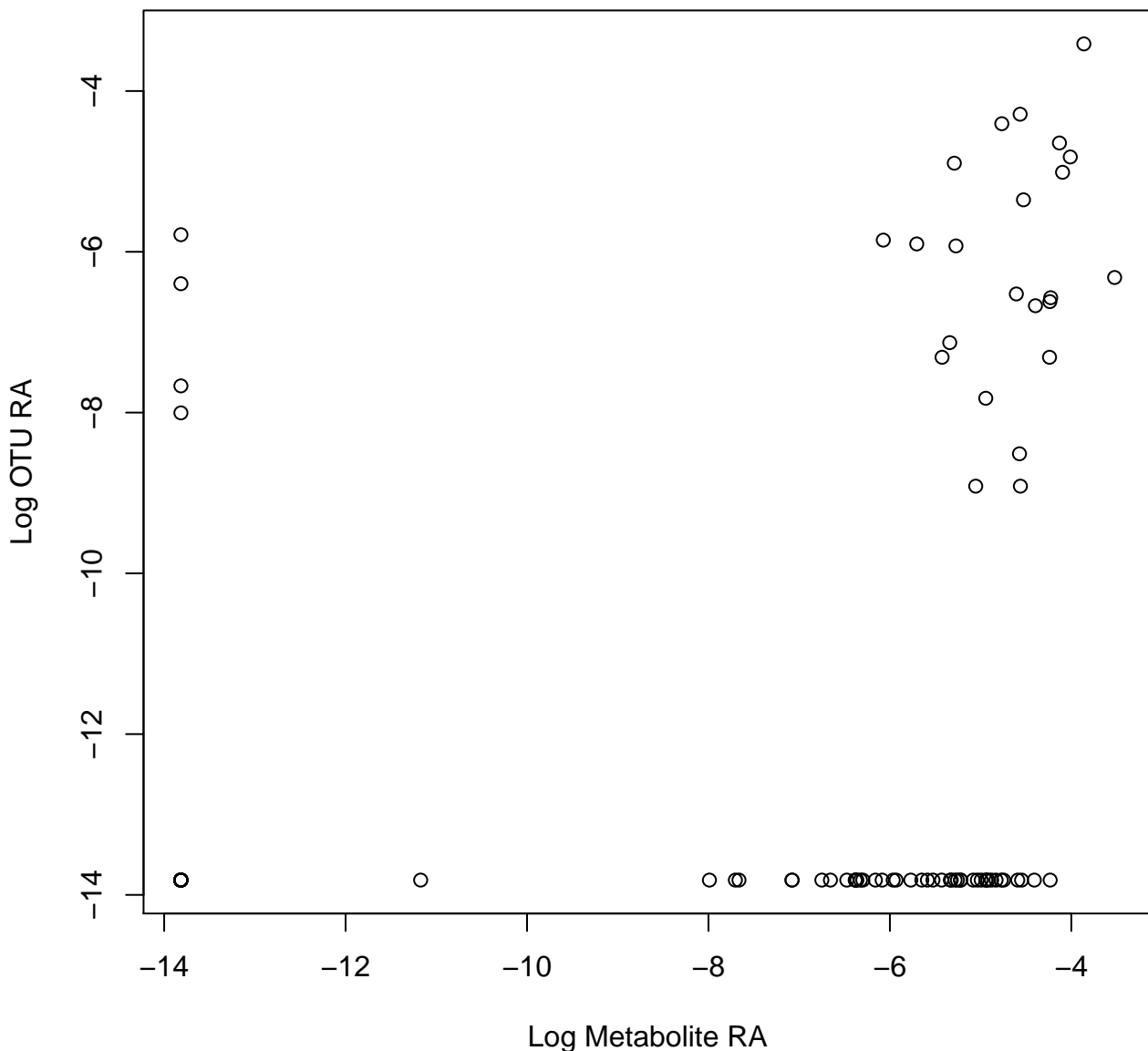


Otu01434 vs. Metabolite Feature 53

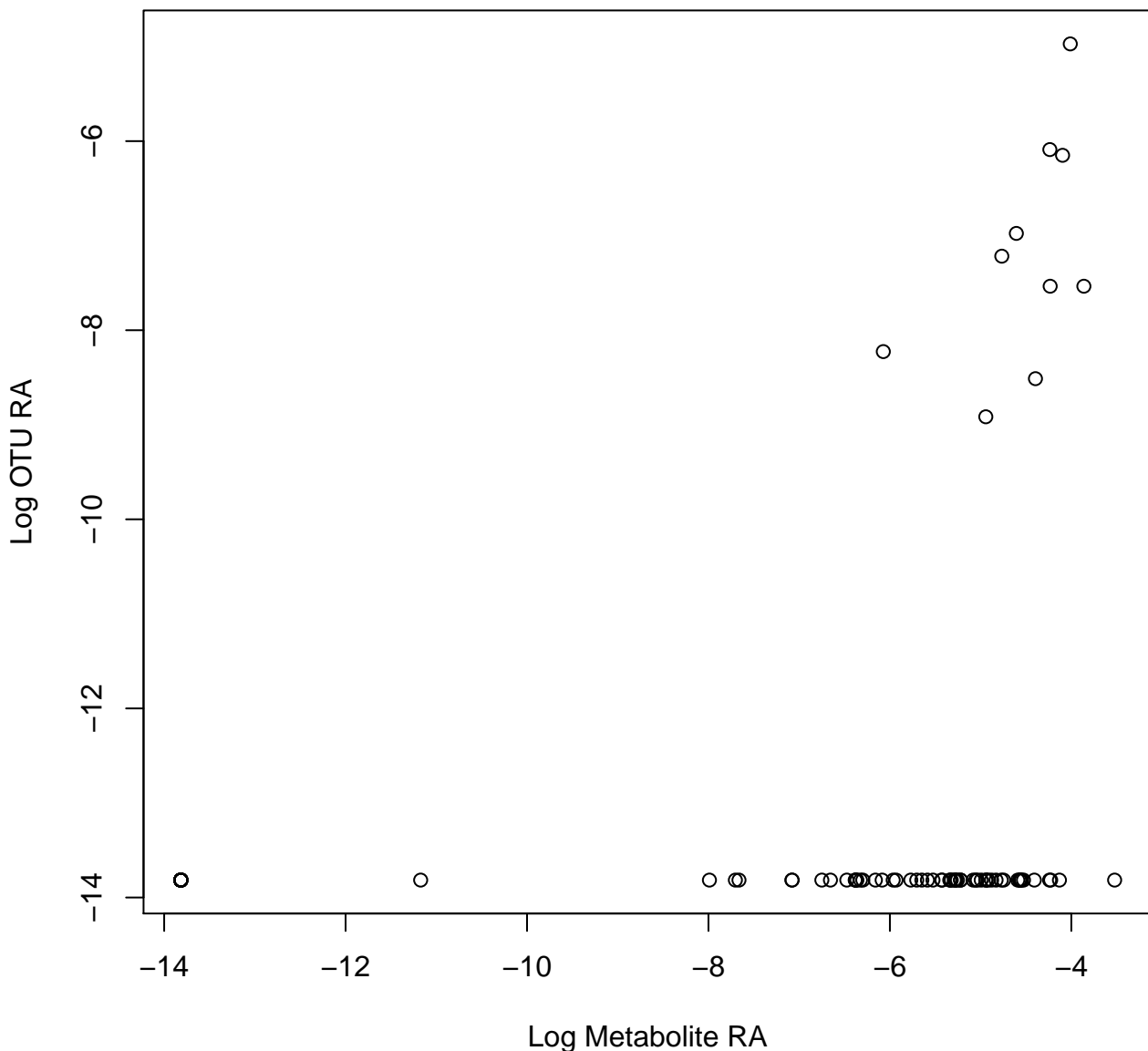


Tax: Flavobacteriales Chem: Organic sulfonic acids and derivatives Spearman: 0.47 DA: Lim

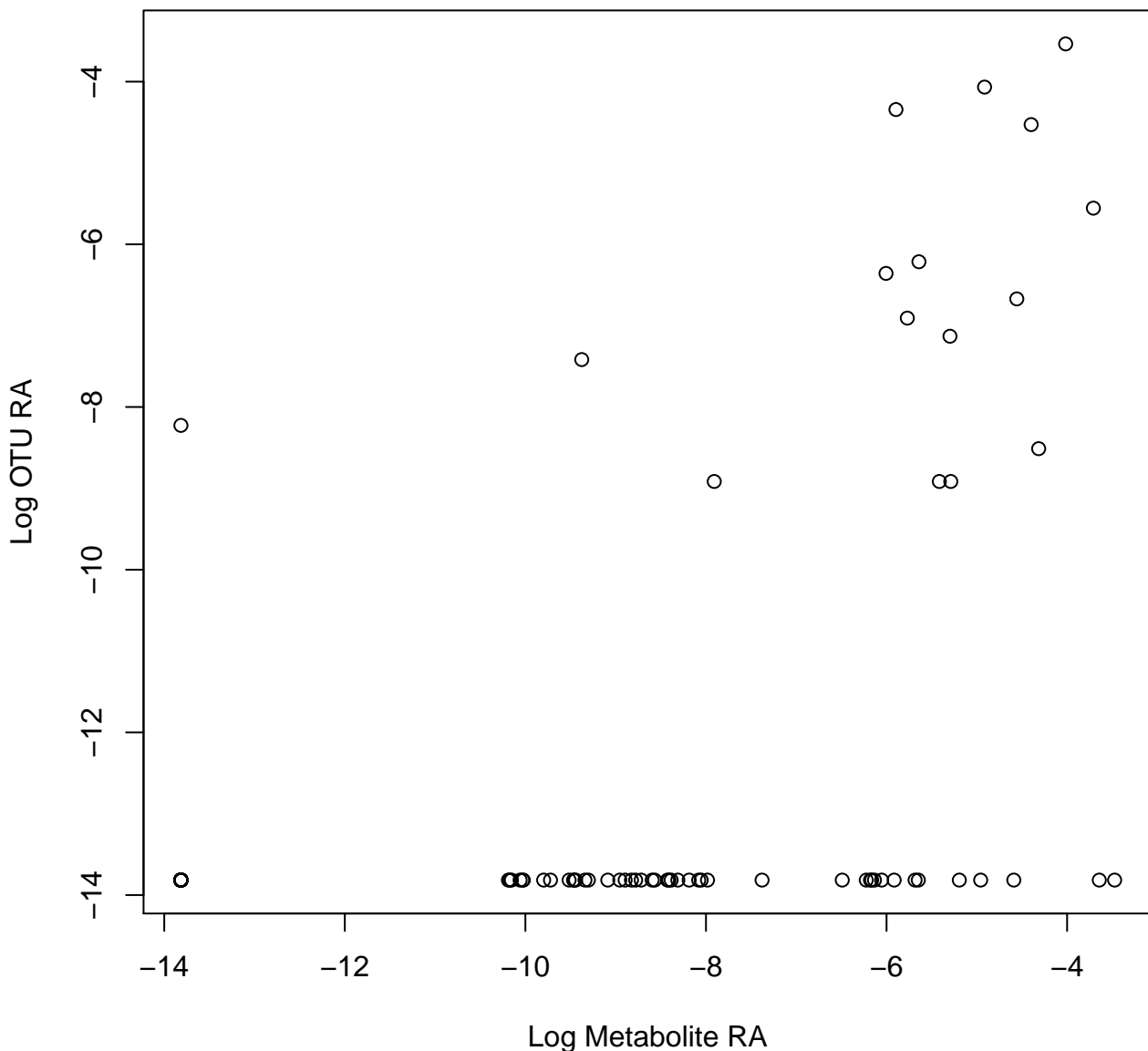
Otu00287 vs. Metabolite Feature 53



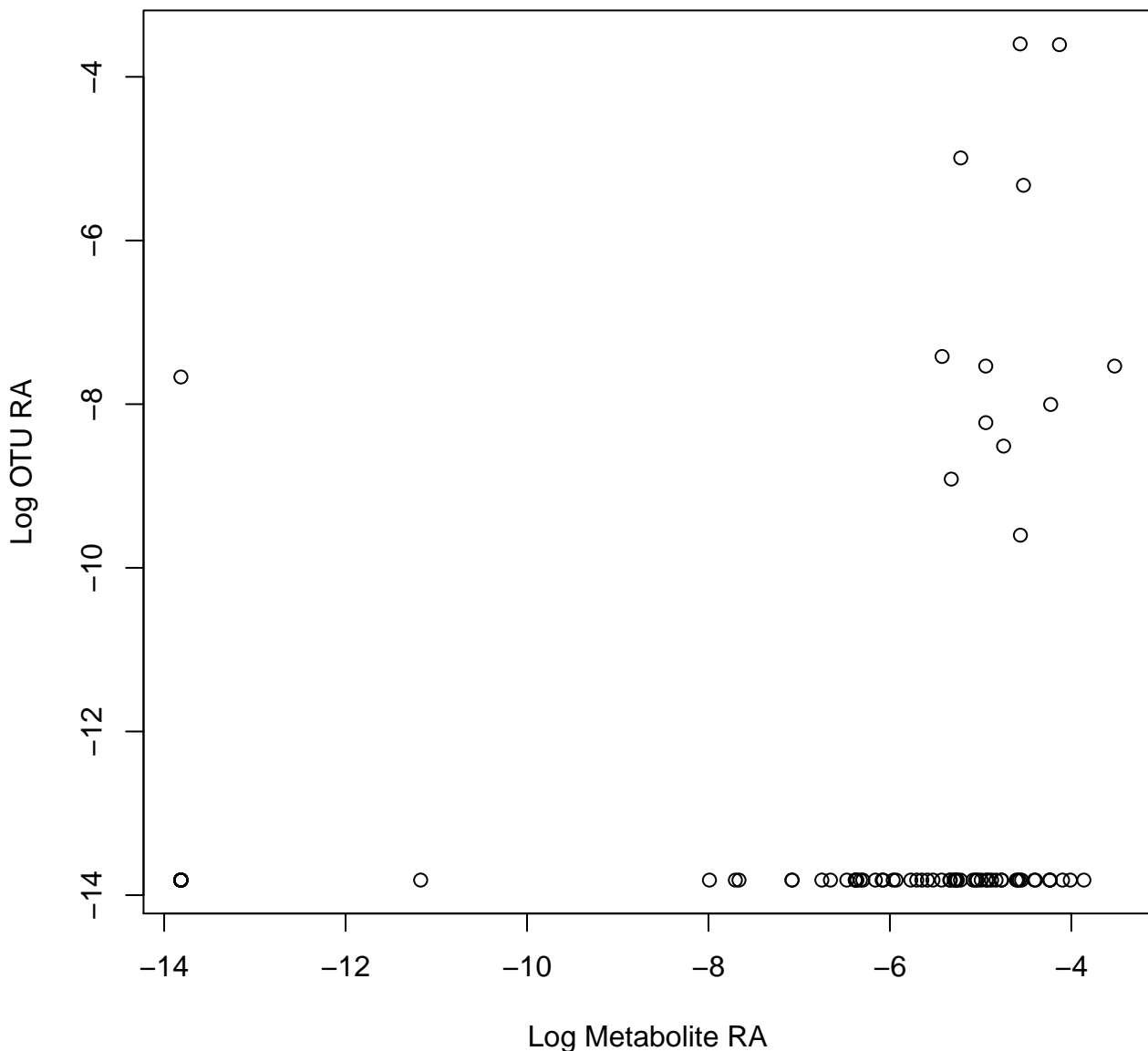
Otu02148 vs. Metabolite Feature 53



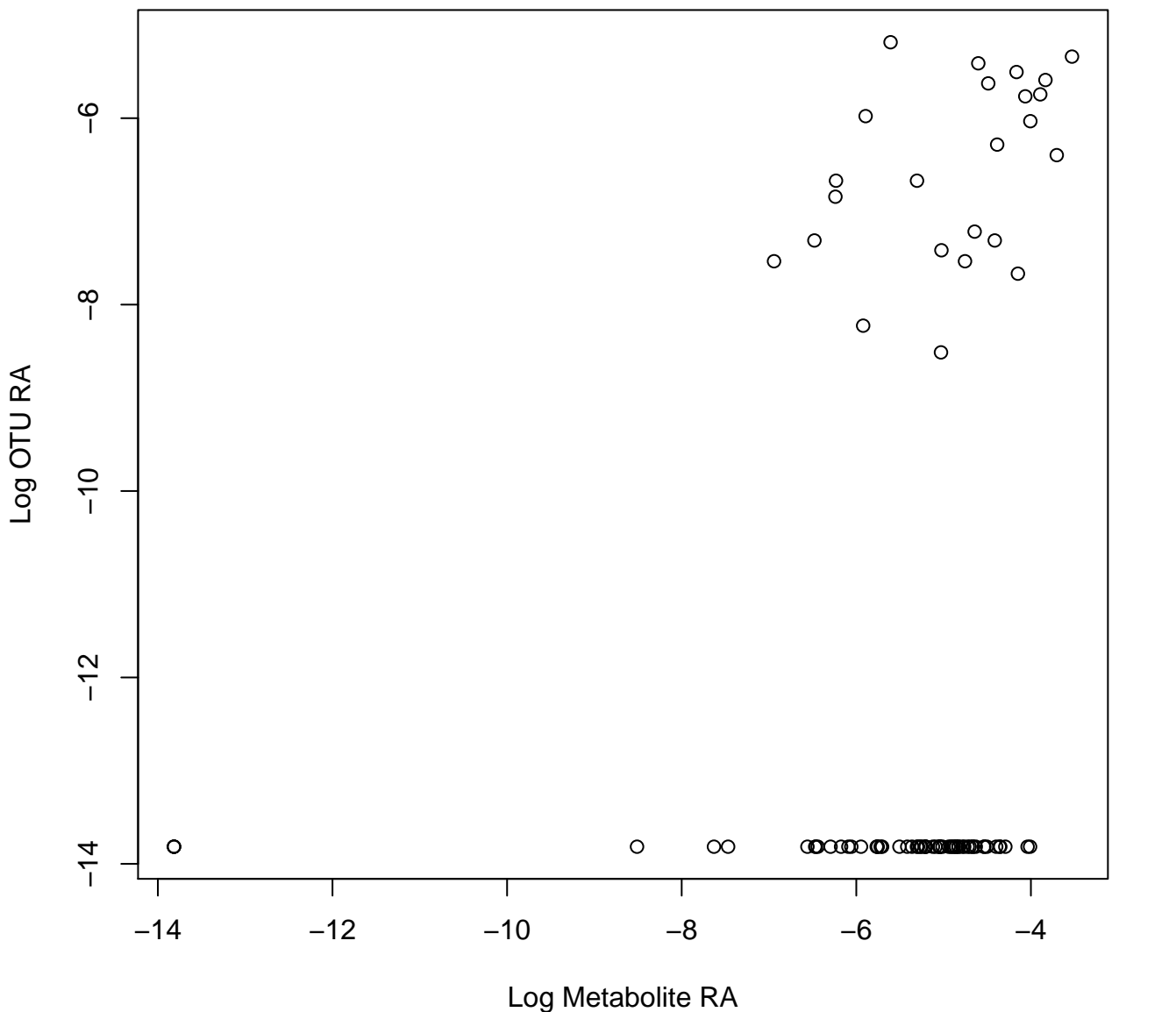
Otu00302 vs. Metabolite Feature 10058



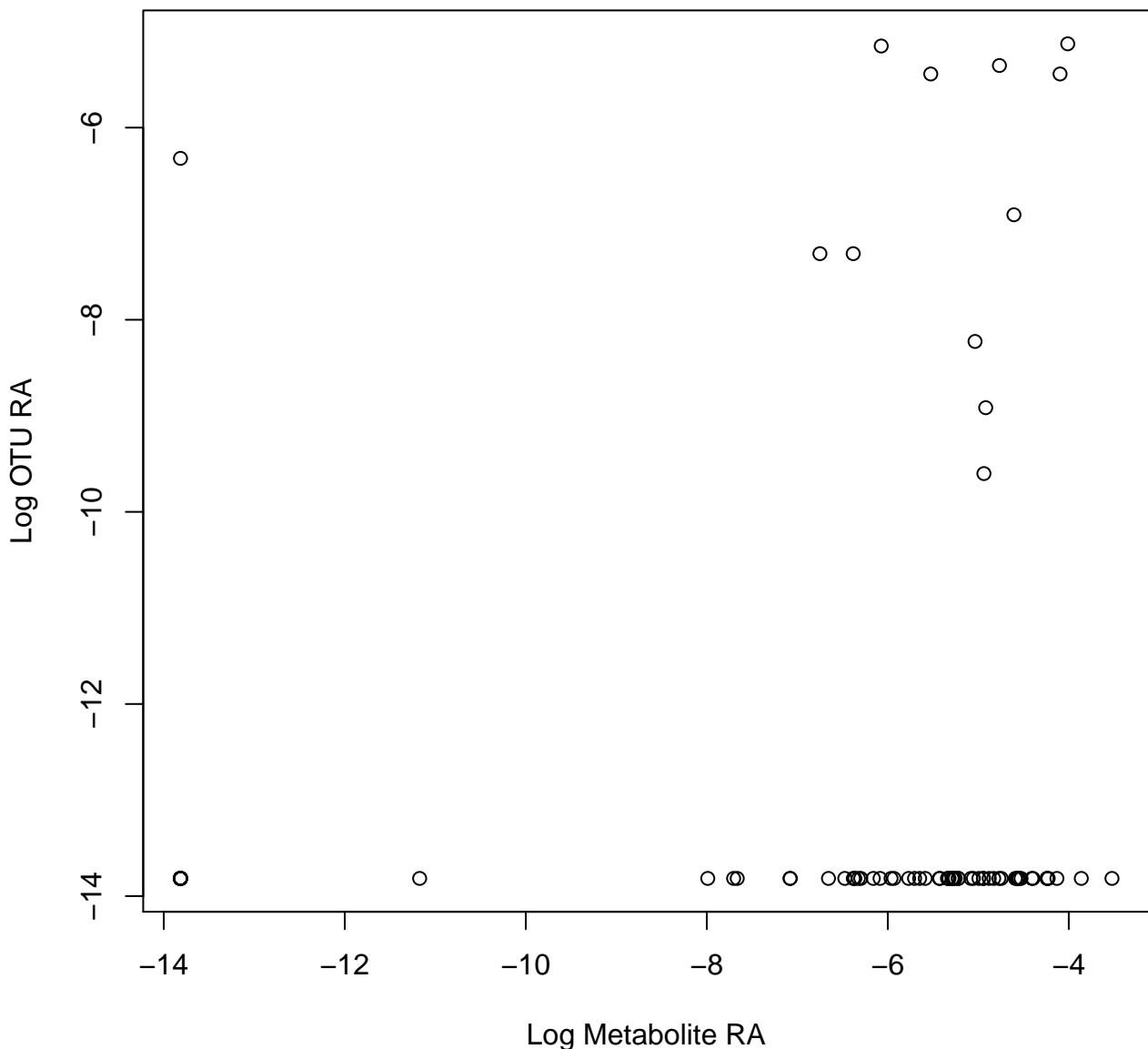
Otu00389 vs. Metabolite Feature 53



Otu00600 vs. Metabolite Feature 49

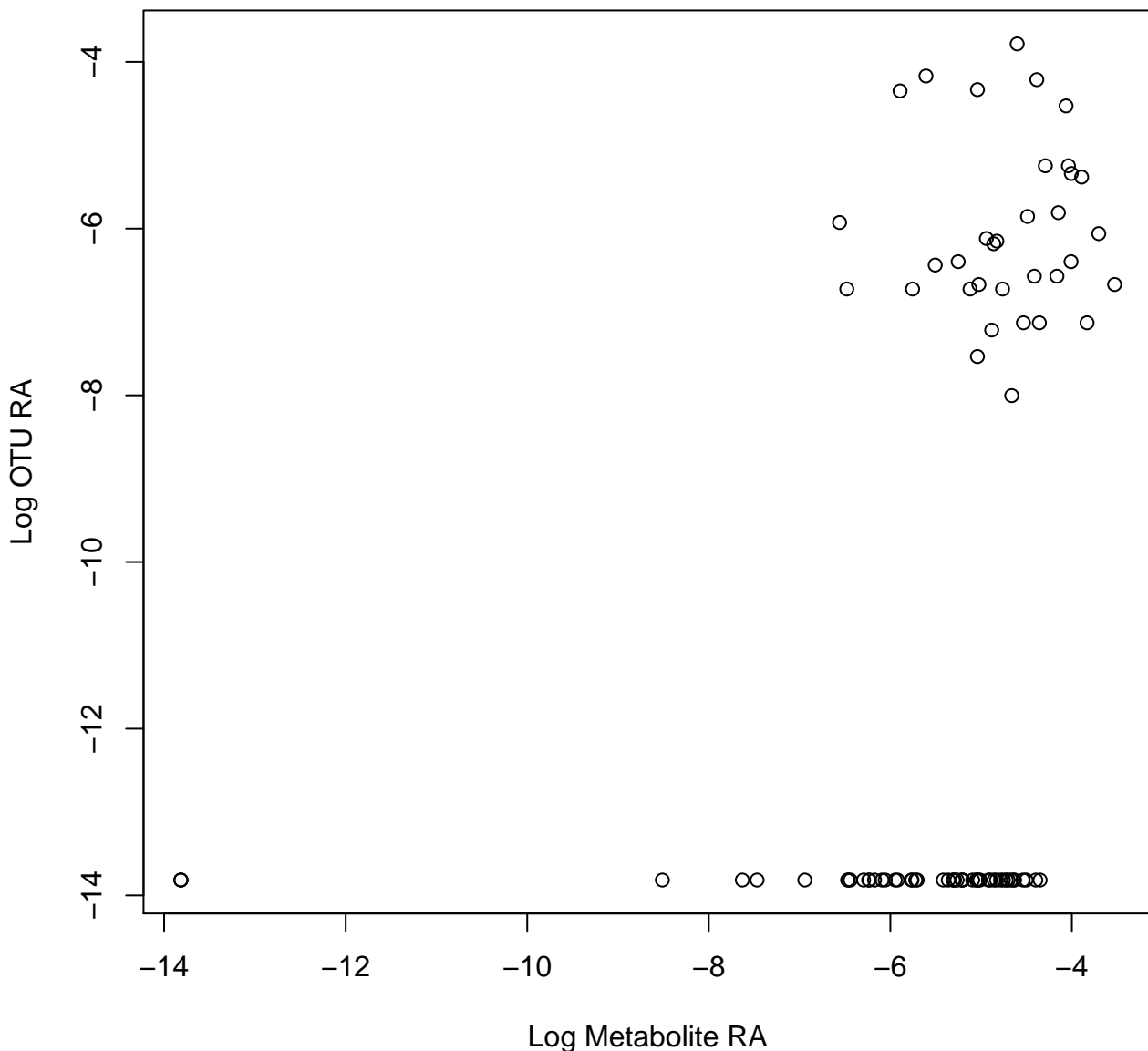


Otu01016 vs. Metabolite Feature 53



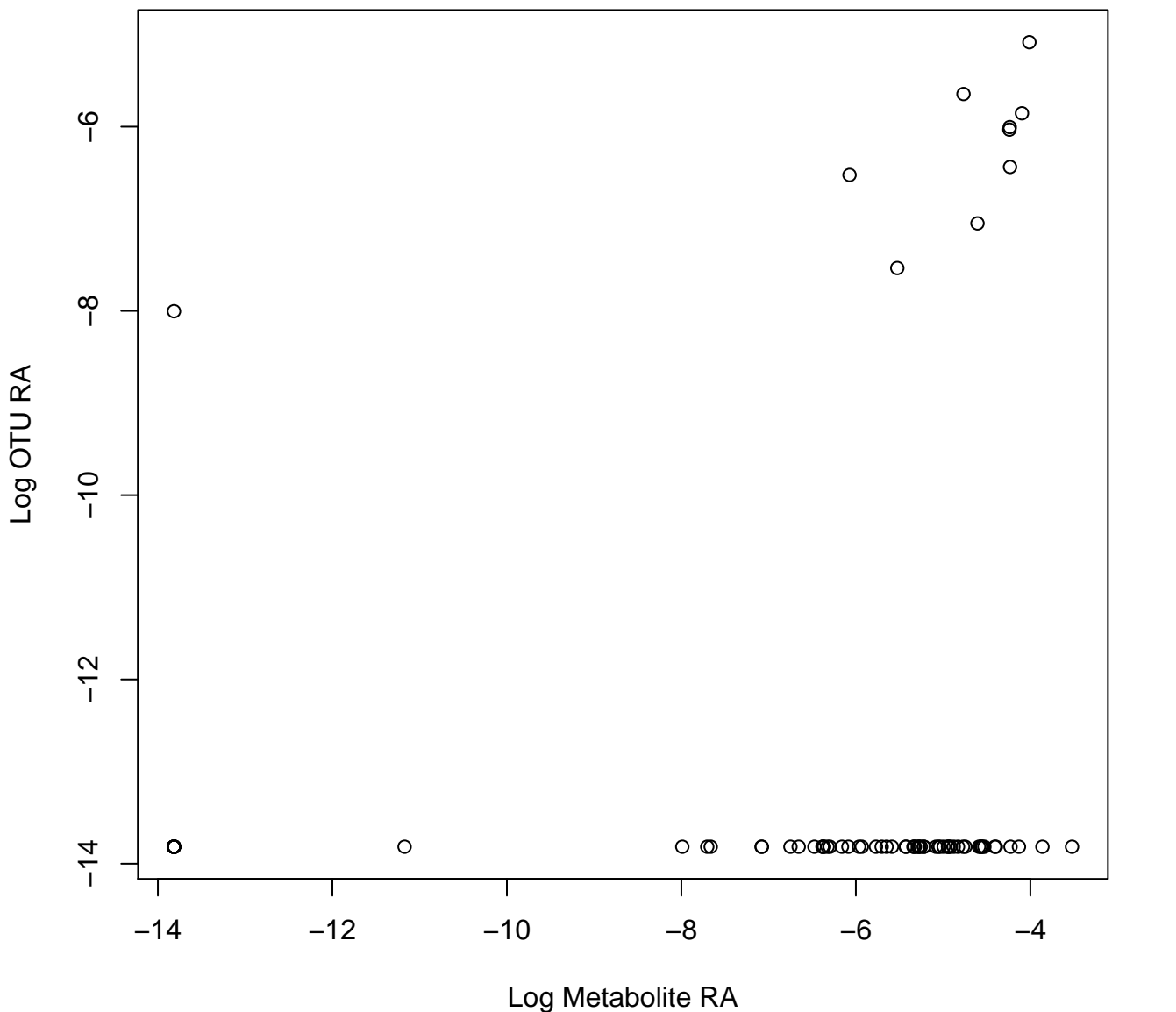
Tax: Rhodobacterales Chem: Organic sulfonic acids and derivatives Spearman: 0.15 DA: Lin

Otu00120 vs. Metabolite Feature 49

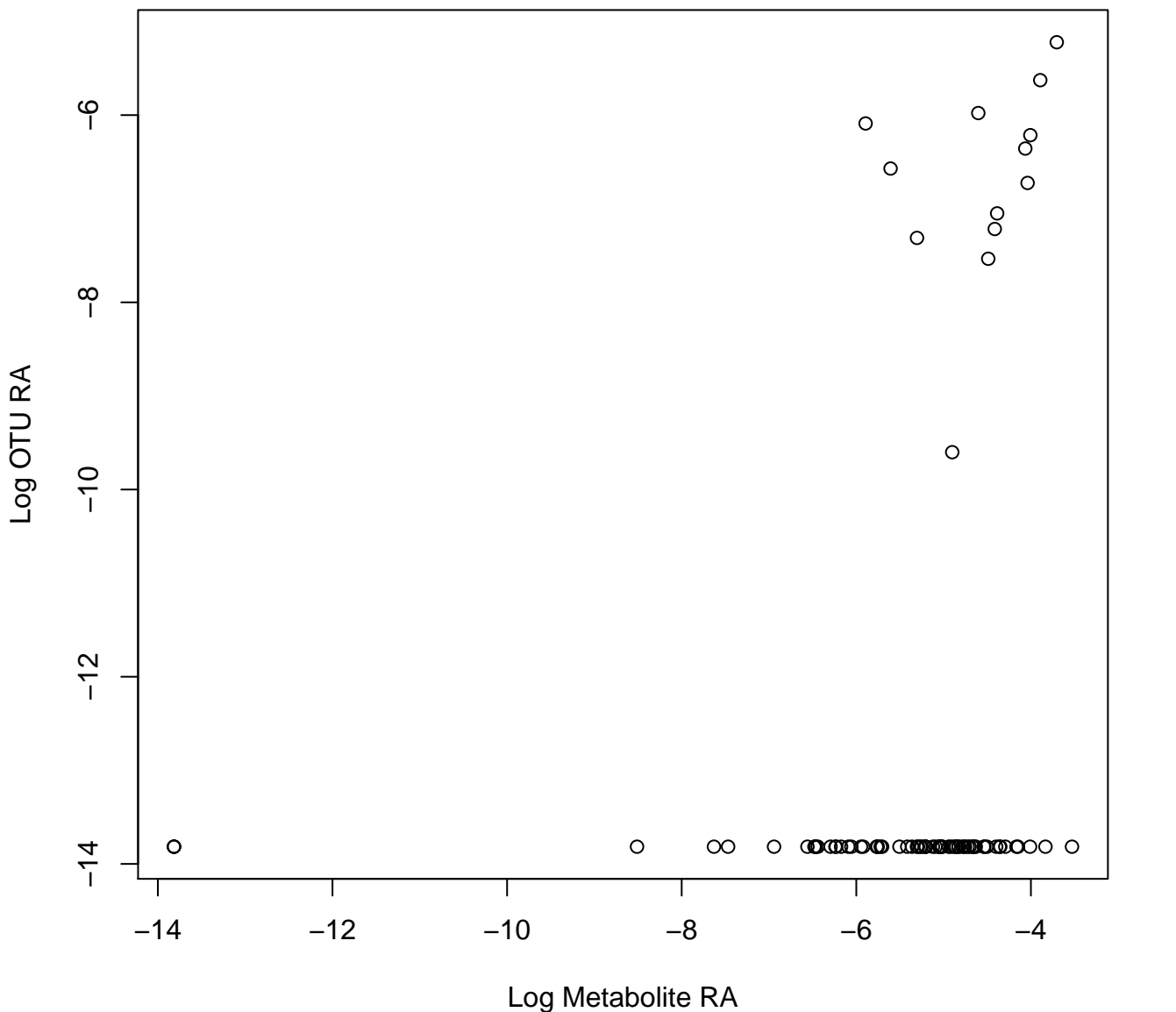


Tax: Microtrichales Chem: Benzene and substituted derivatives Spearman: 0.47 DA: CoralLin

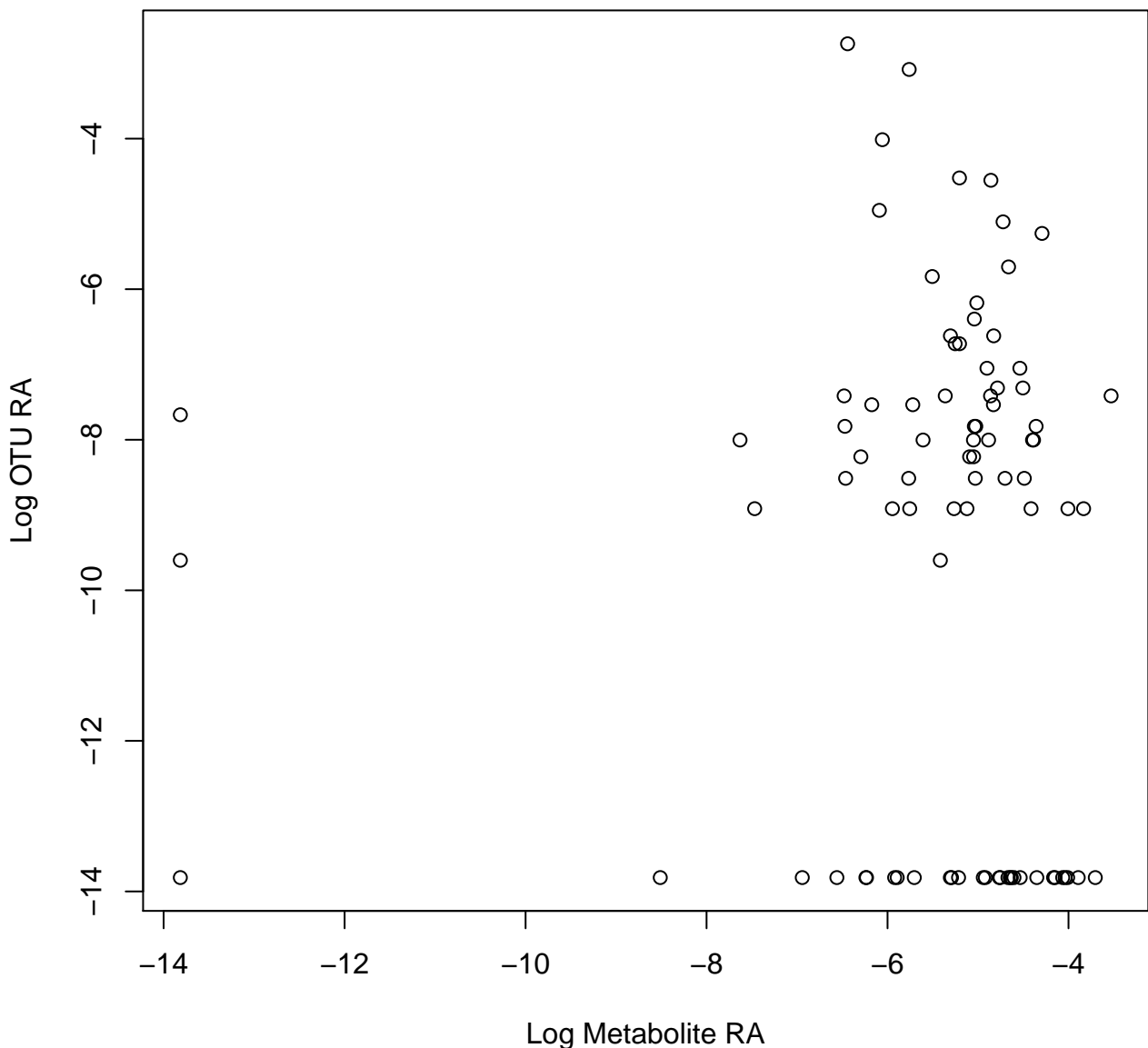
Otu01573 vs. Metabolite Feature 53



Otu01341 vs. Metabolite Feature 49

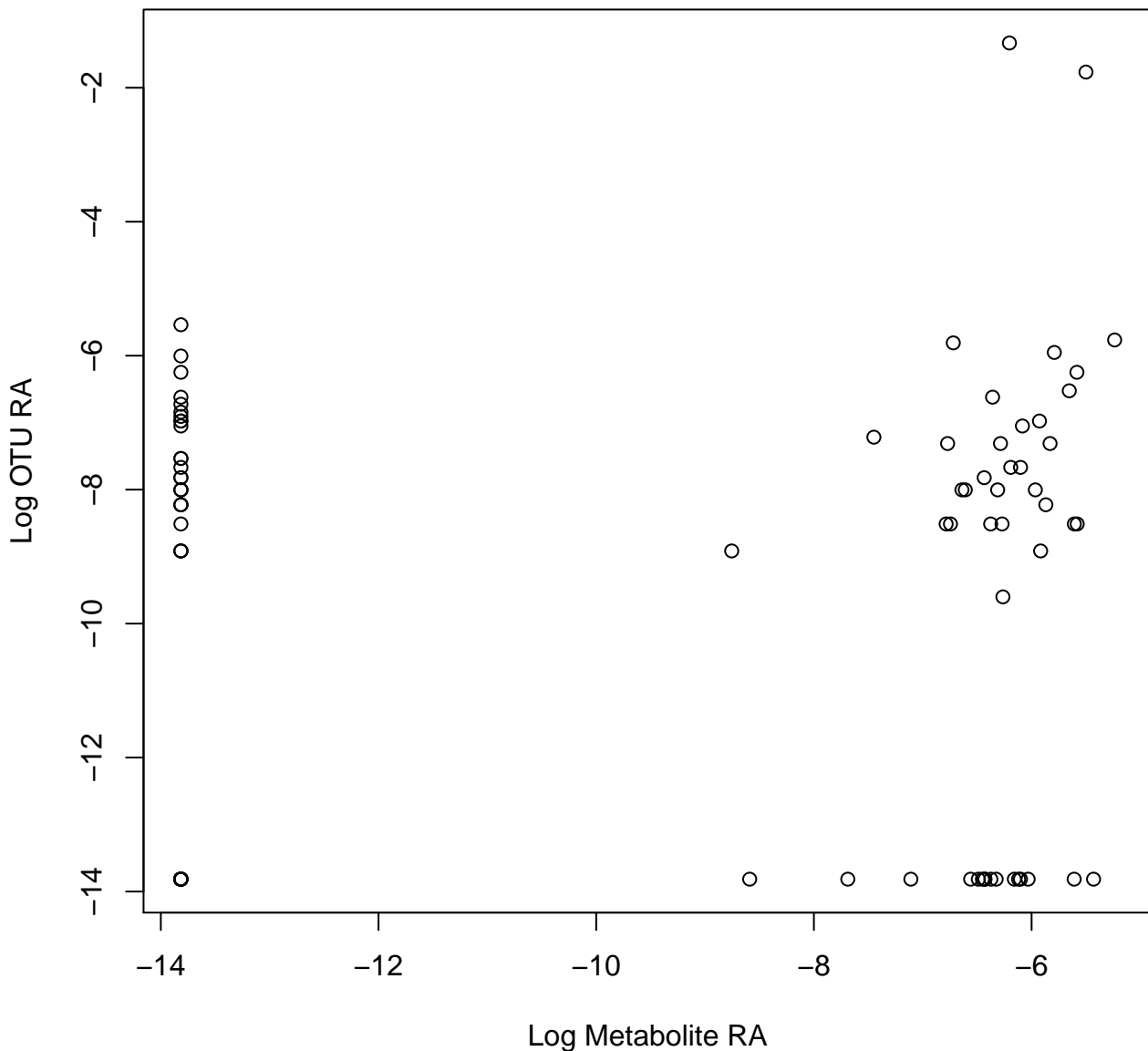


Otu00124 vs. Metabolite Feature 49

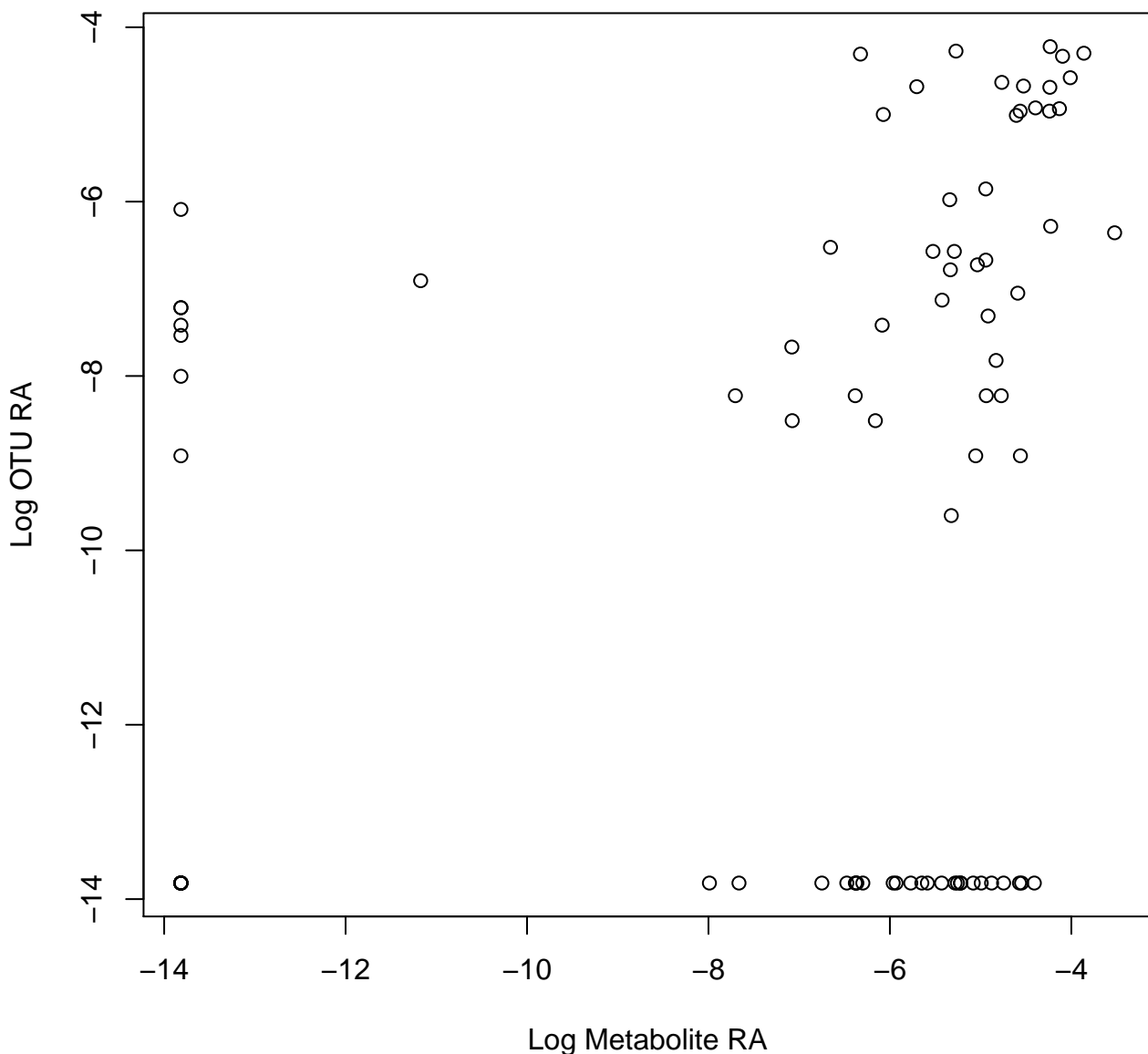


Tax: Burkholderiales Chem: Benzene and substituted derivatives Spearman: -0.1 DA: Corall

Otu00030 vs. Metabolite Feature 687

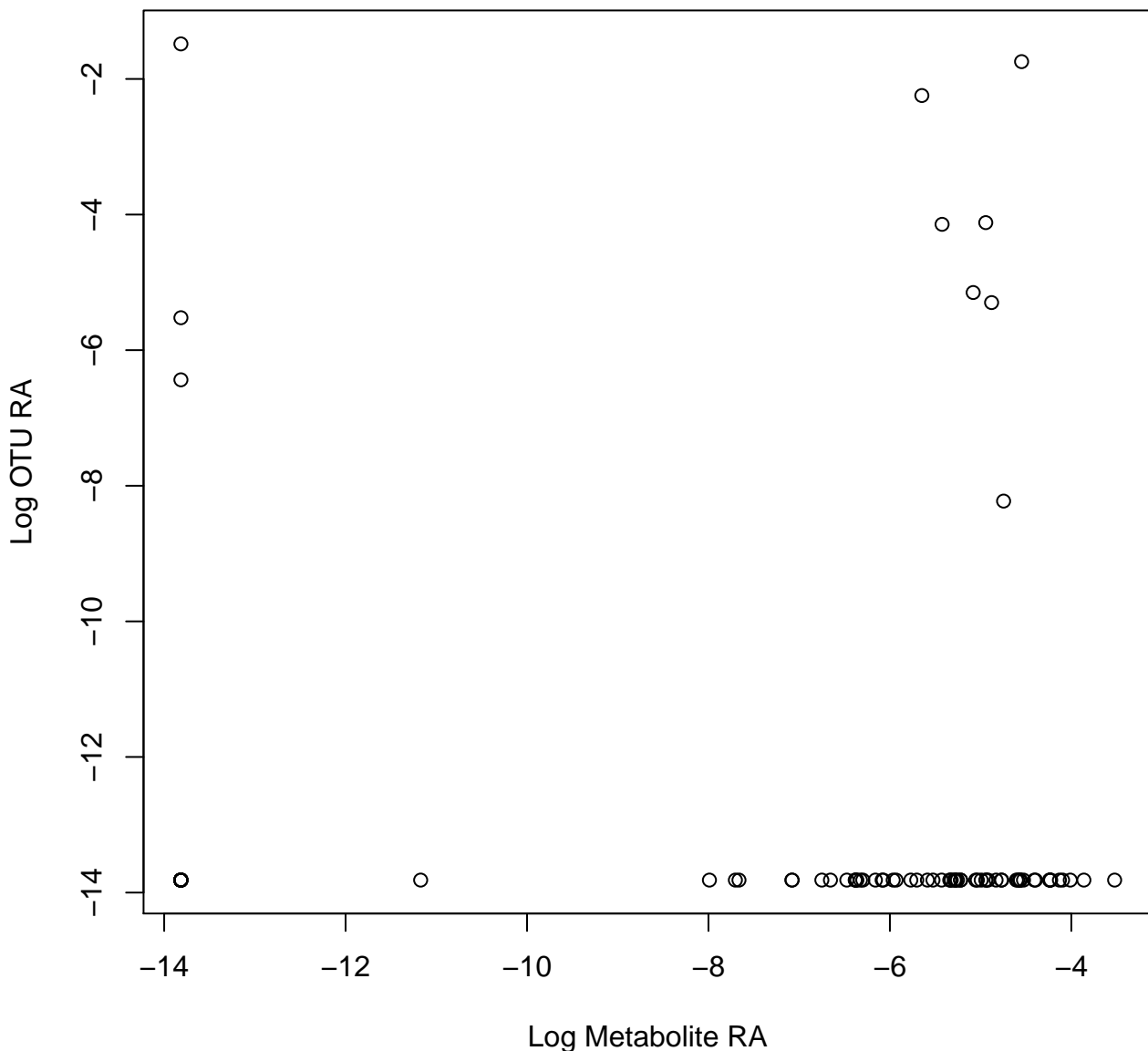


Otu00112 vs. Metabolite Feature 53



Tax: Microtrichales Chem: Organic sulfonic acids and derivatives Spearman: 0.44 DA: Lim

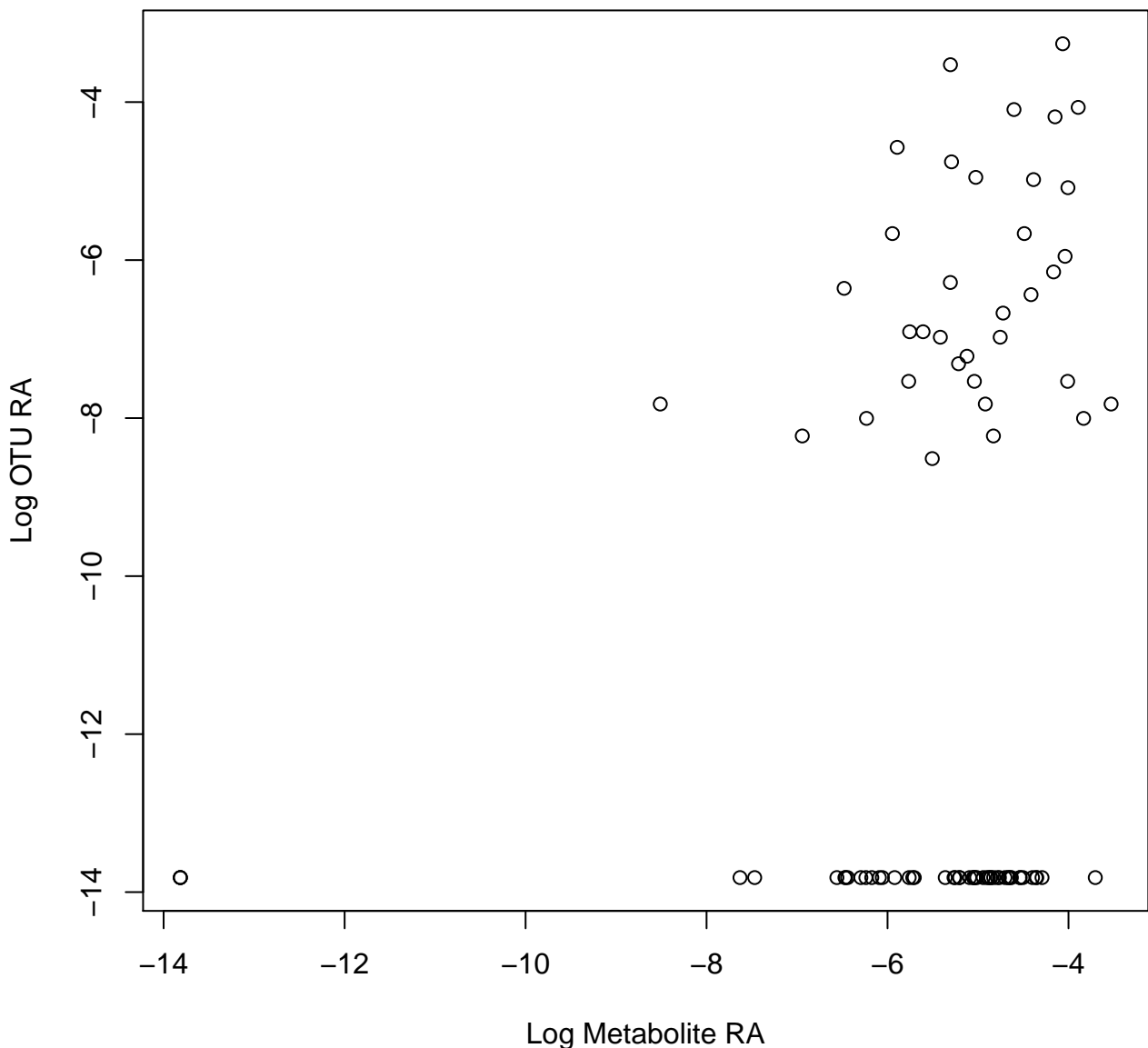
Otu00053 vs. Metabolite Feature 53



Log Metabolite RA

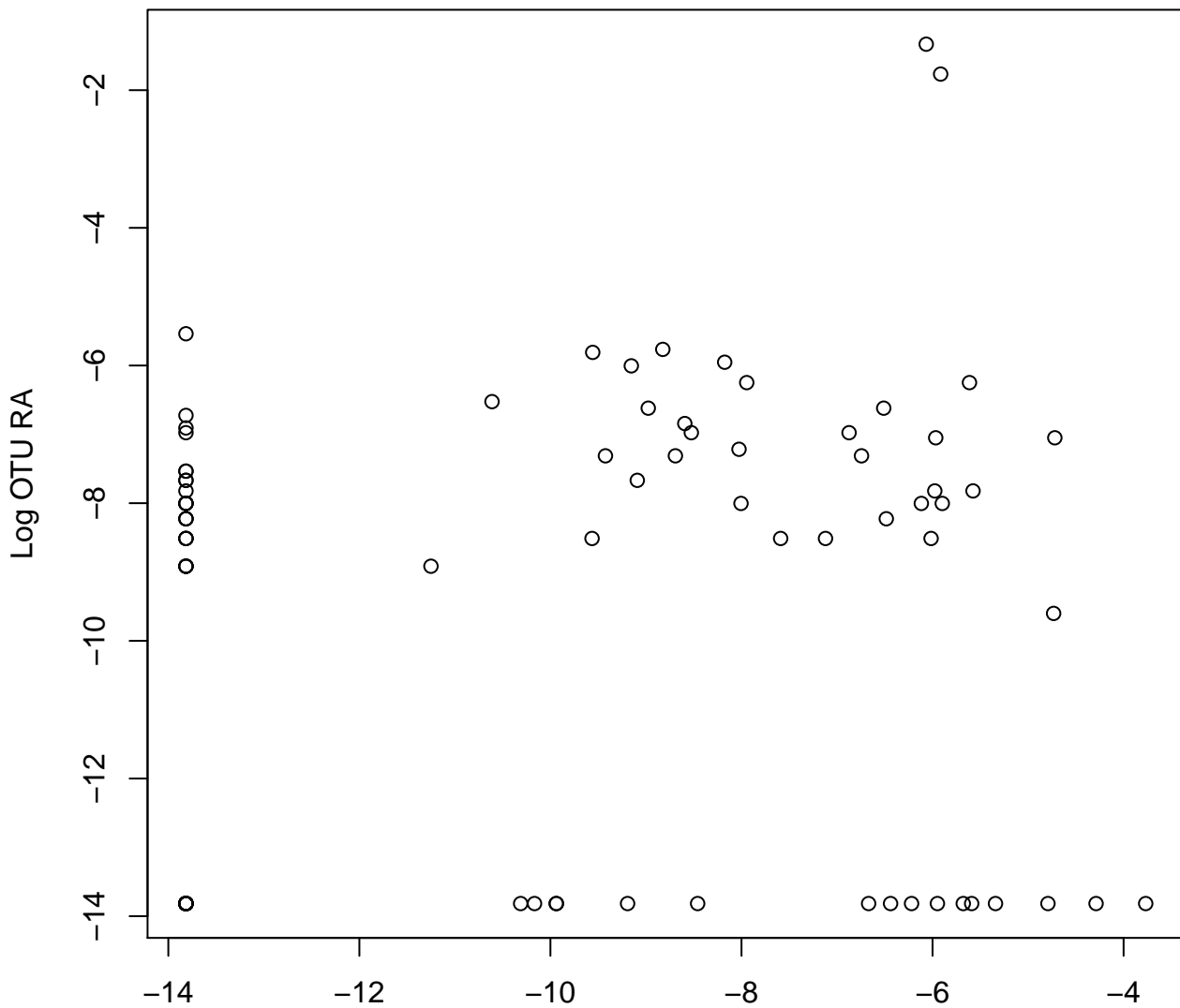
Tax: Oceanospirillales Chem: Organic sulfonic acids and derivatives Spearman: 0 DA: Lim

Otu00140 vs. Metabolite Feature 49



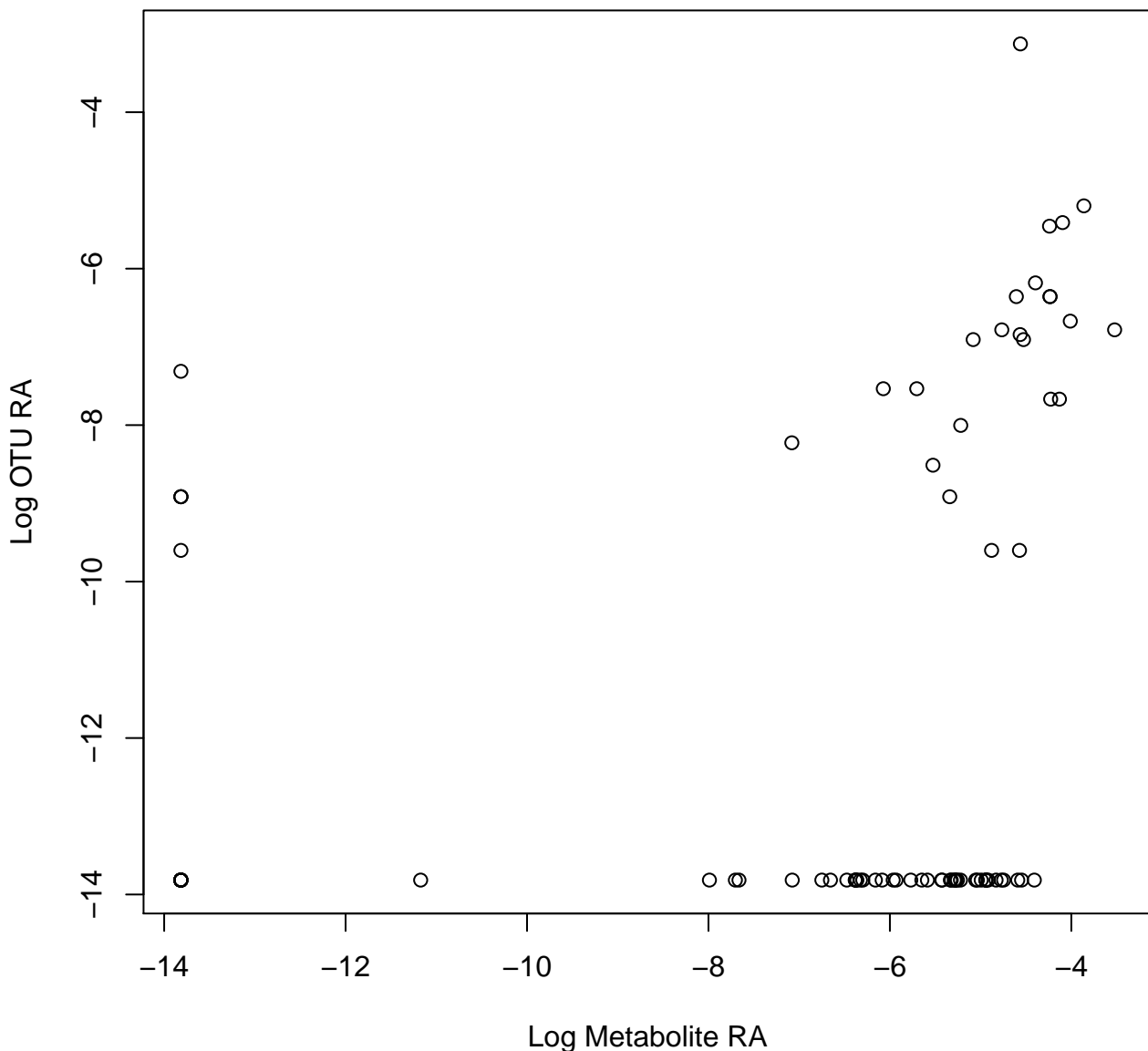
Tax: Cyanobacteriales Chem: Benzene and substituted derivatives Spearman: 0.22 DA: Corall

Otu00030 vs. Metabolite Feature 1123

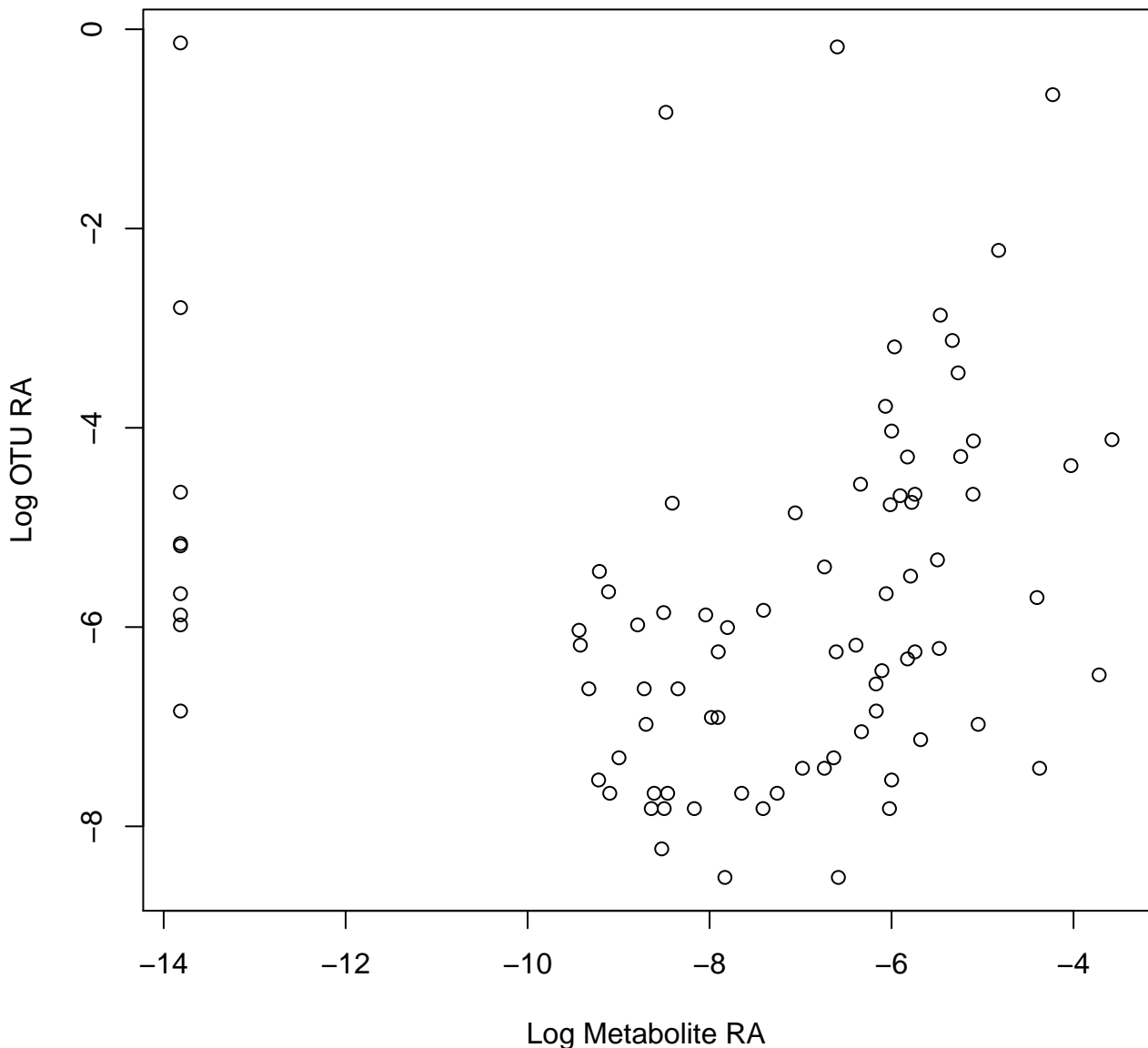


Tax: SS1-B-07-19 Chem: Fatty Acyls Spearman: 0.11 DA: CoralLimu

Otu00226 vs. Metabolite Feature 53

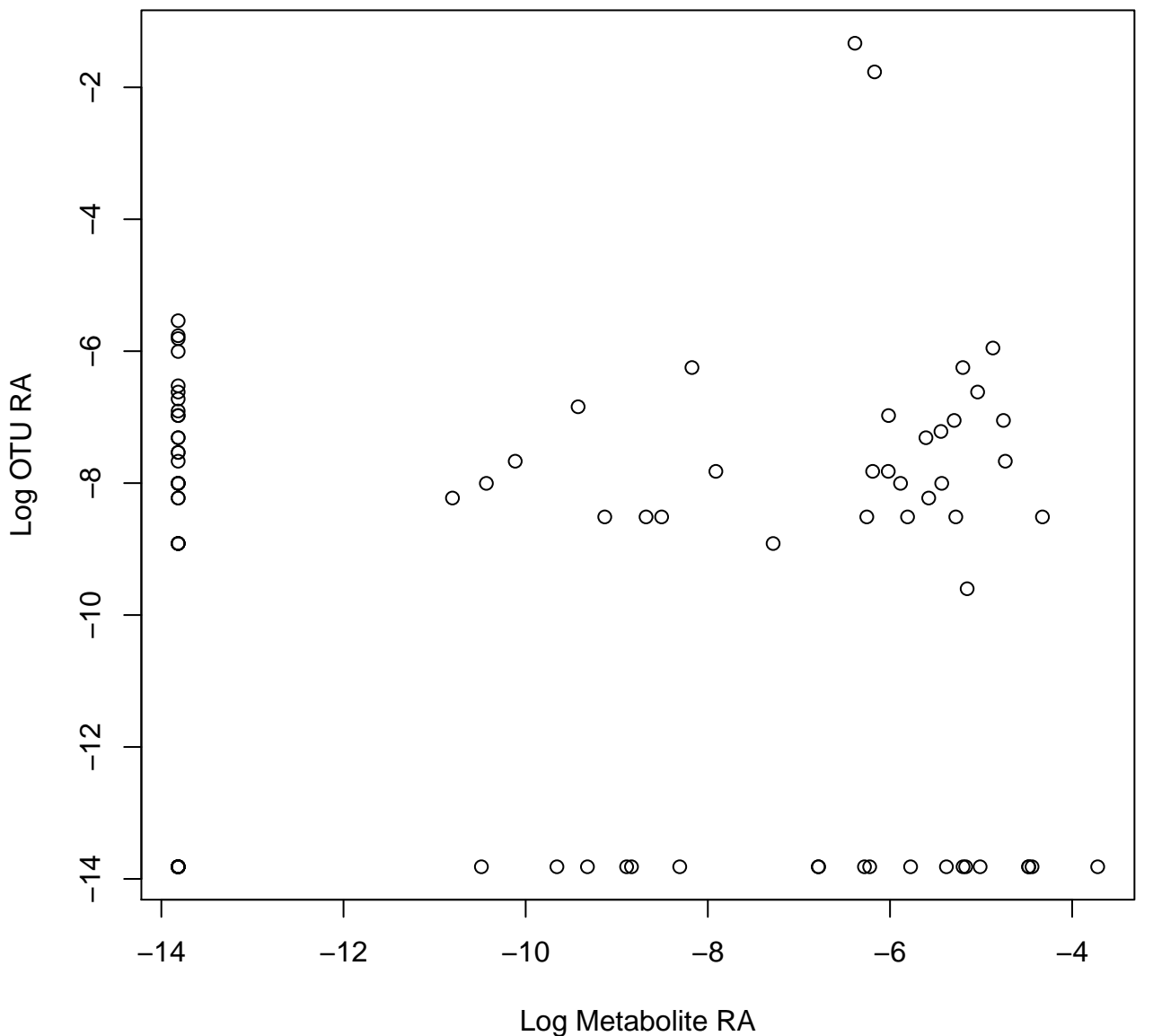


Otu00006 vs. Metabolite Feature 166

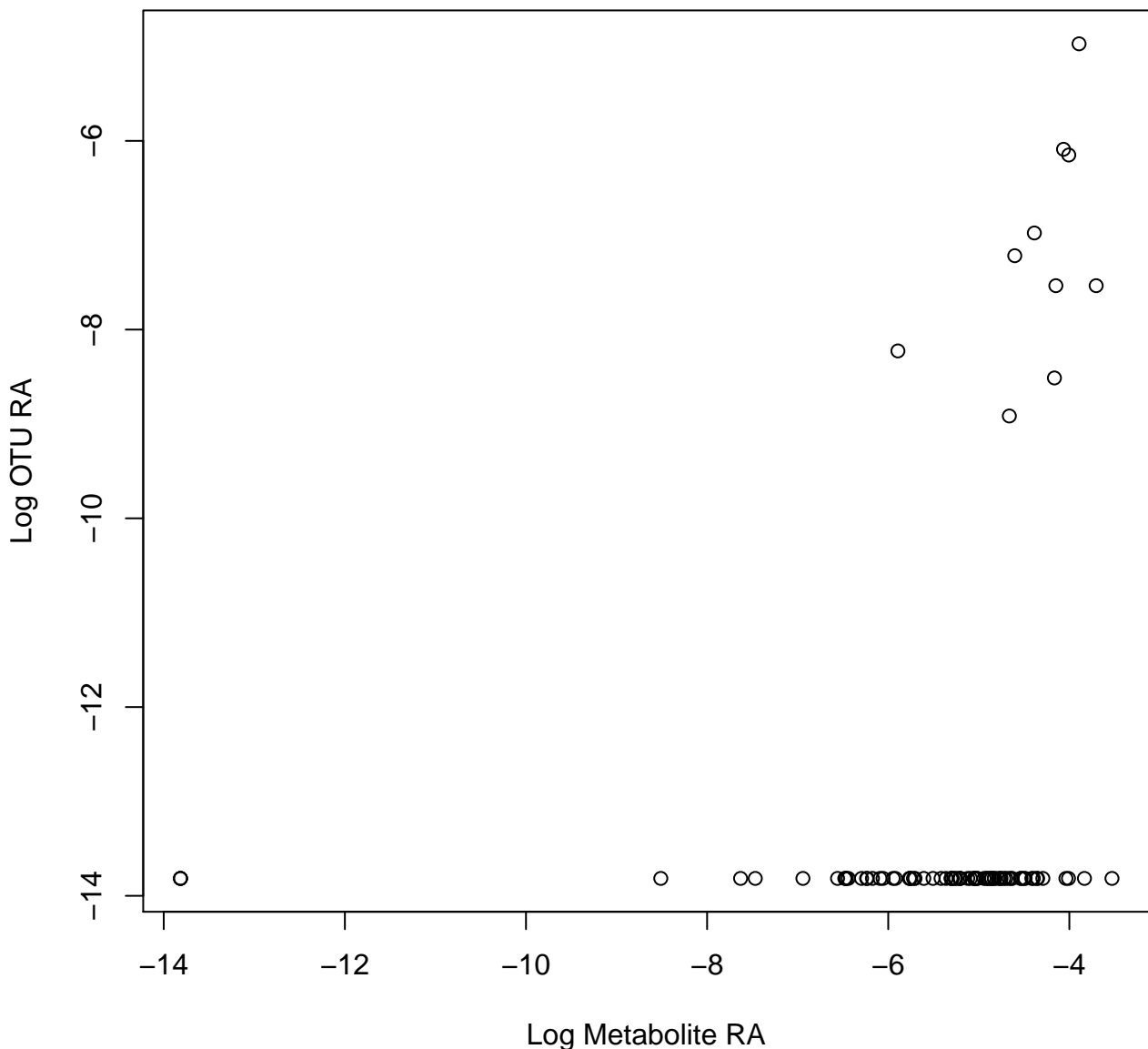


Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.26 DA: CoralLimu

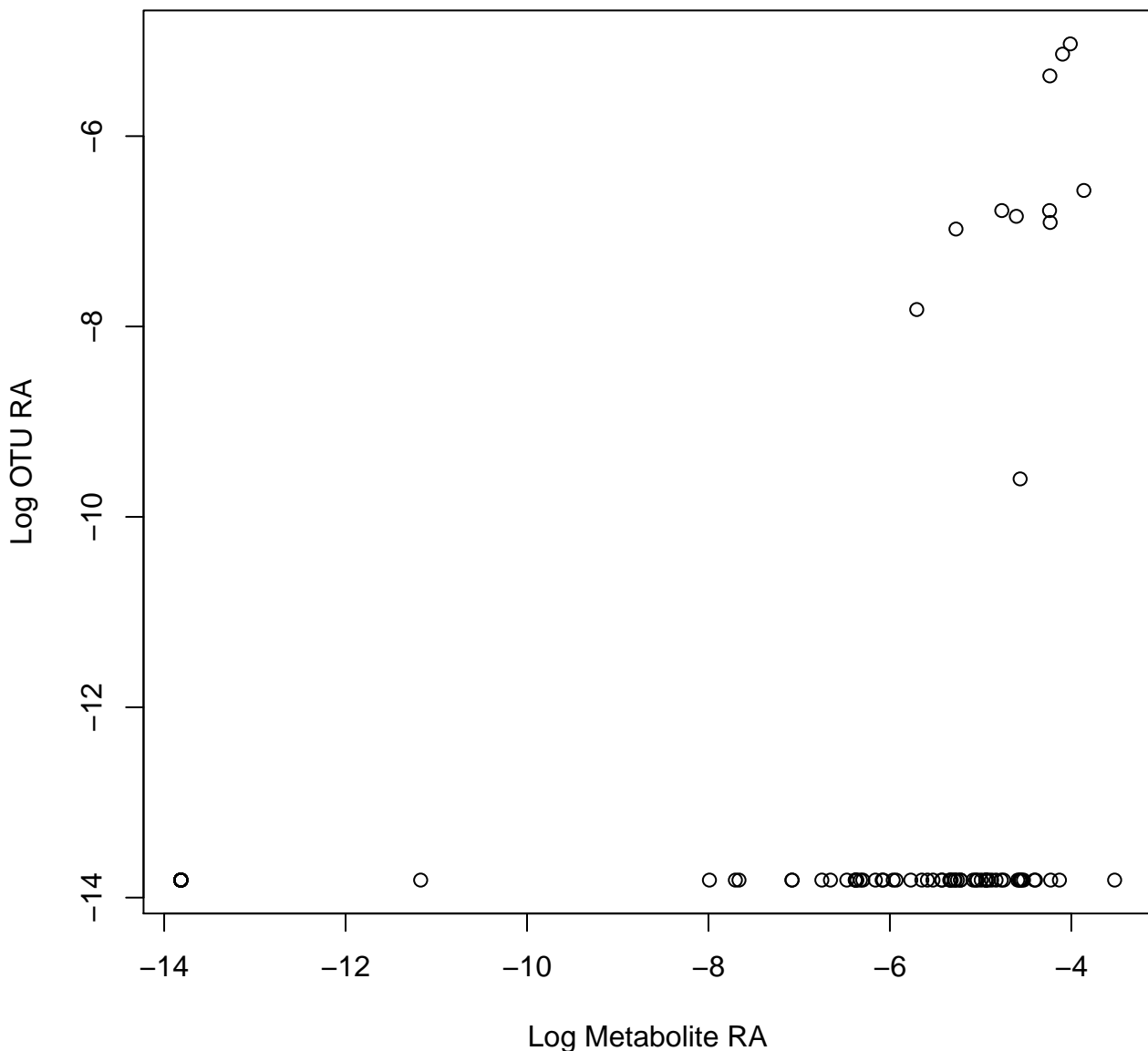
Otu00030 vs. Metabolite Feature 25696



Otu02148 vs. Metabolite Feature 49

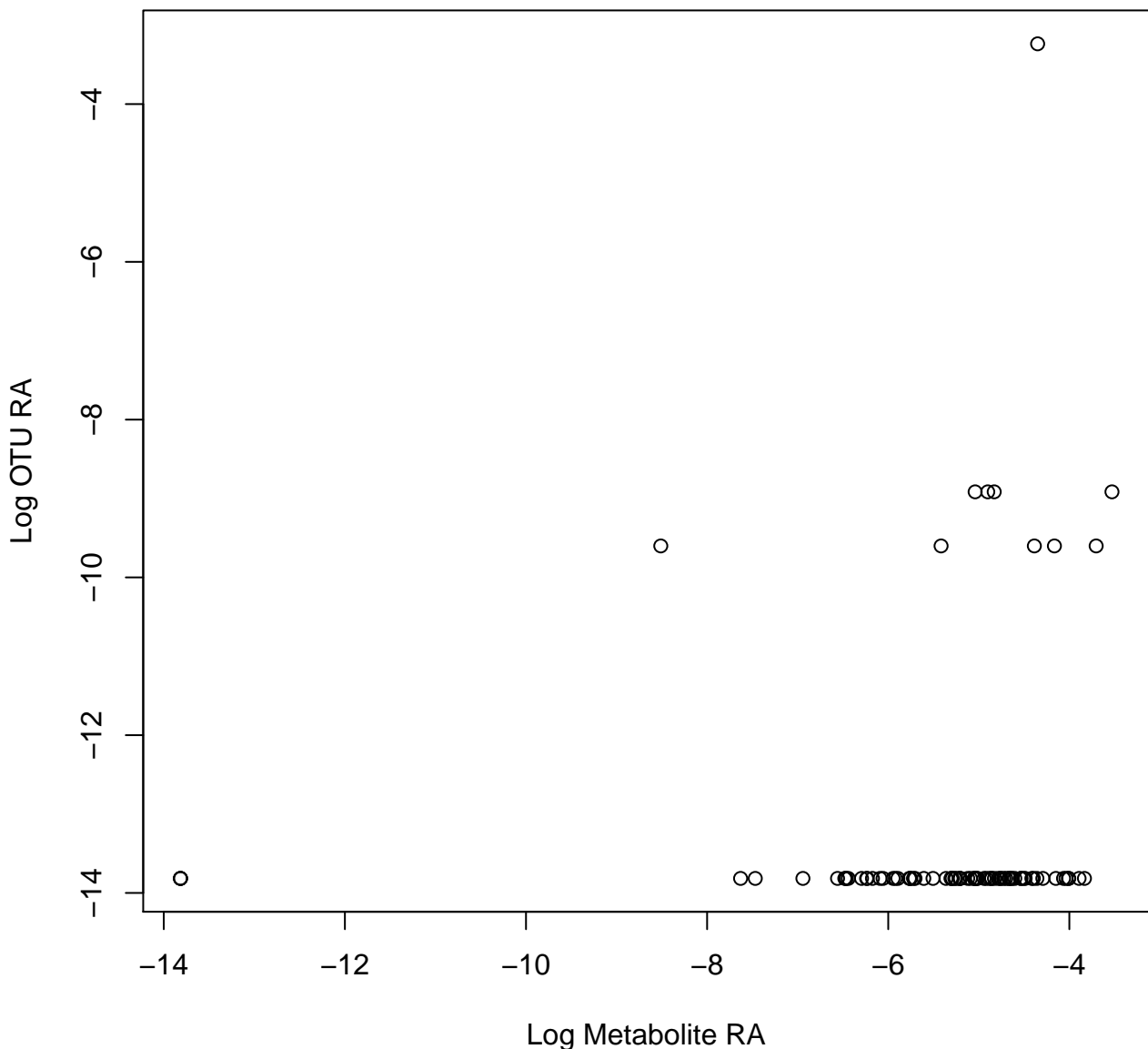


Otu01285 vs. Metabolite Feature 53

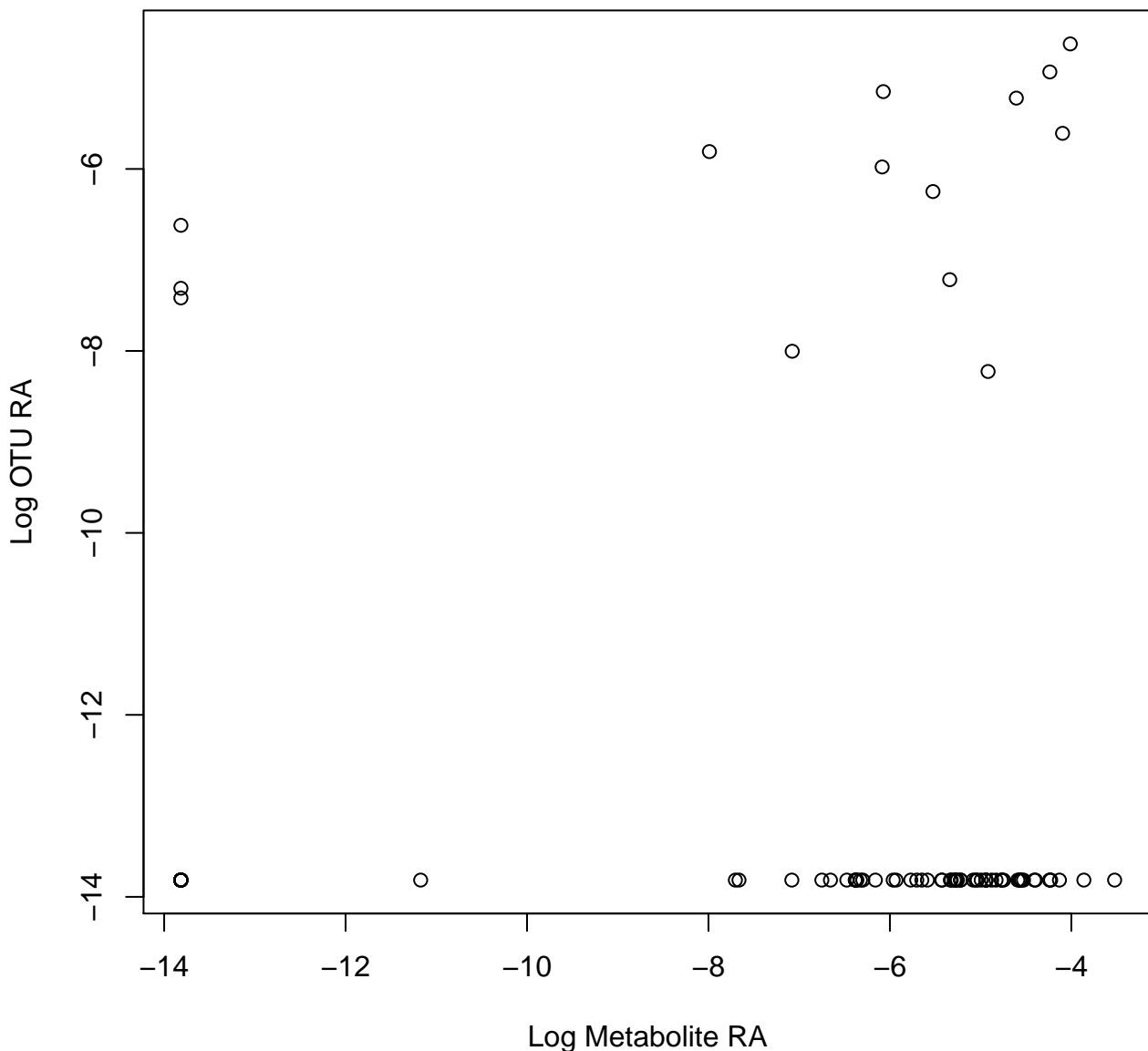


Tax: Chitinophagales Chem: Organic sulfonic acids and derivatives Spearman: 0.45 DA: Lim

Otu00364 vs. Metabolite Feature 49

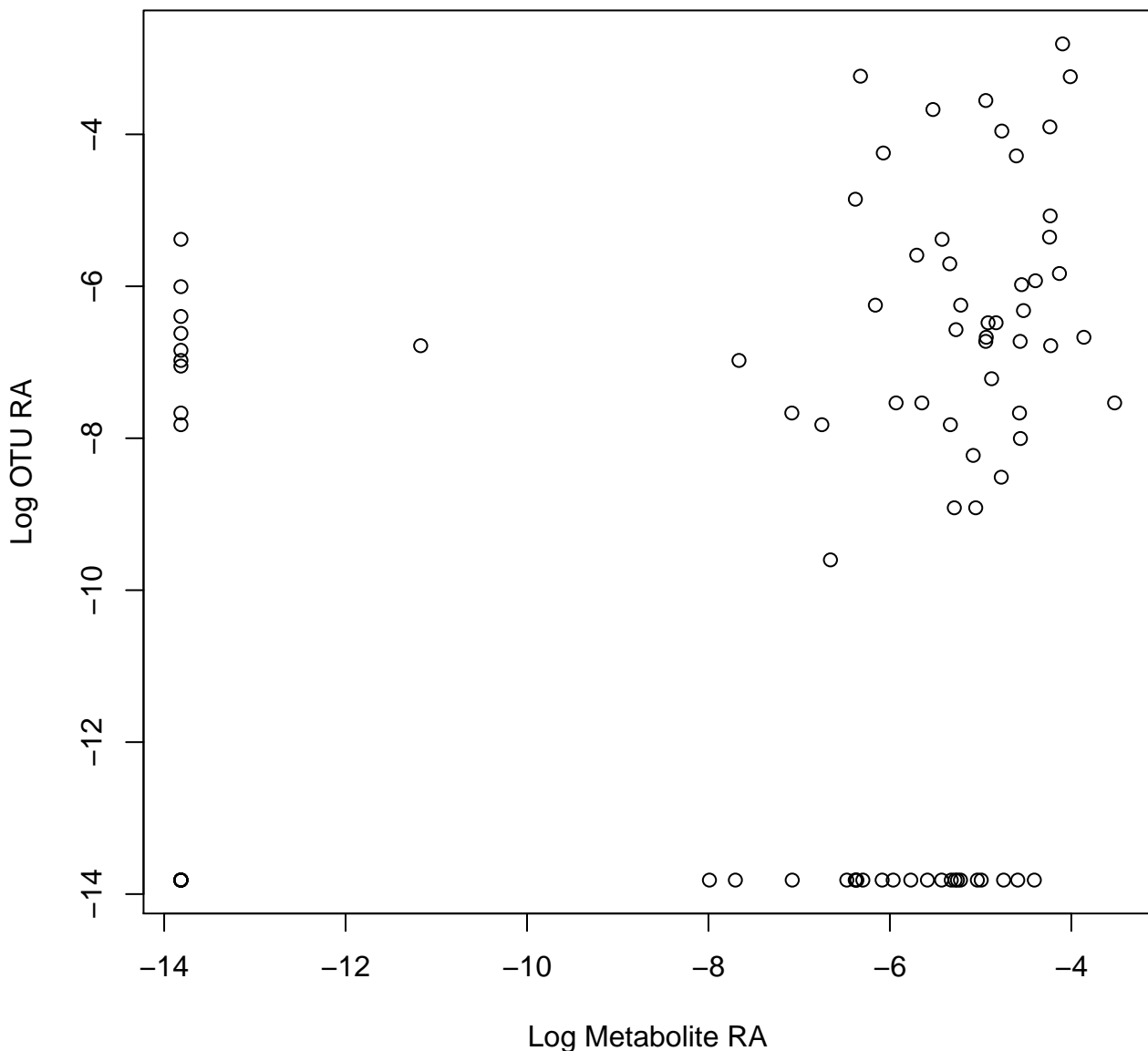


Otu00941 vs. Metabolite Feature 53



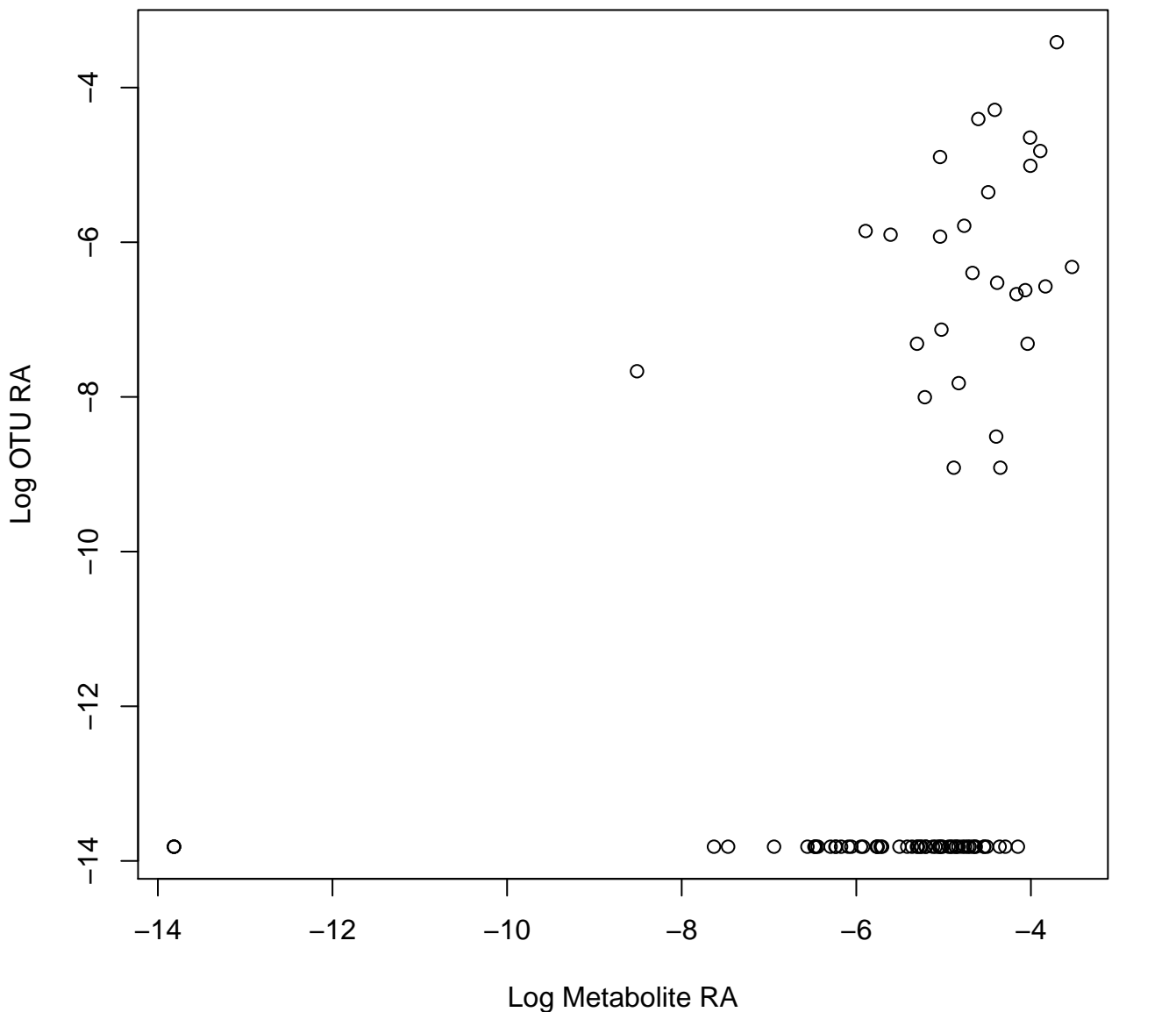
Tax: Caulobacterales Chem: Organic sulfonic acids and derivatives Spearman: 0.03 DA: Lim

Otu00057 vs. Metabolite Feature 53

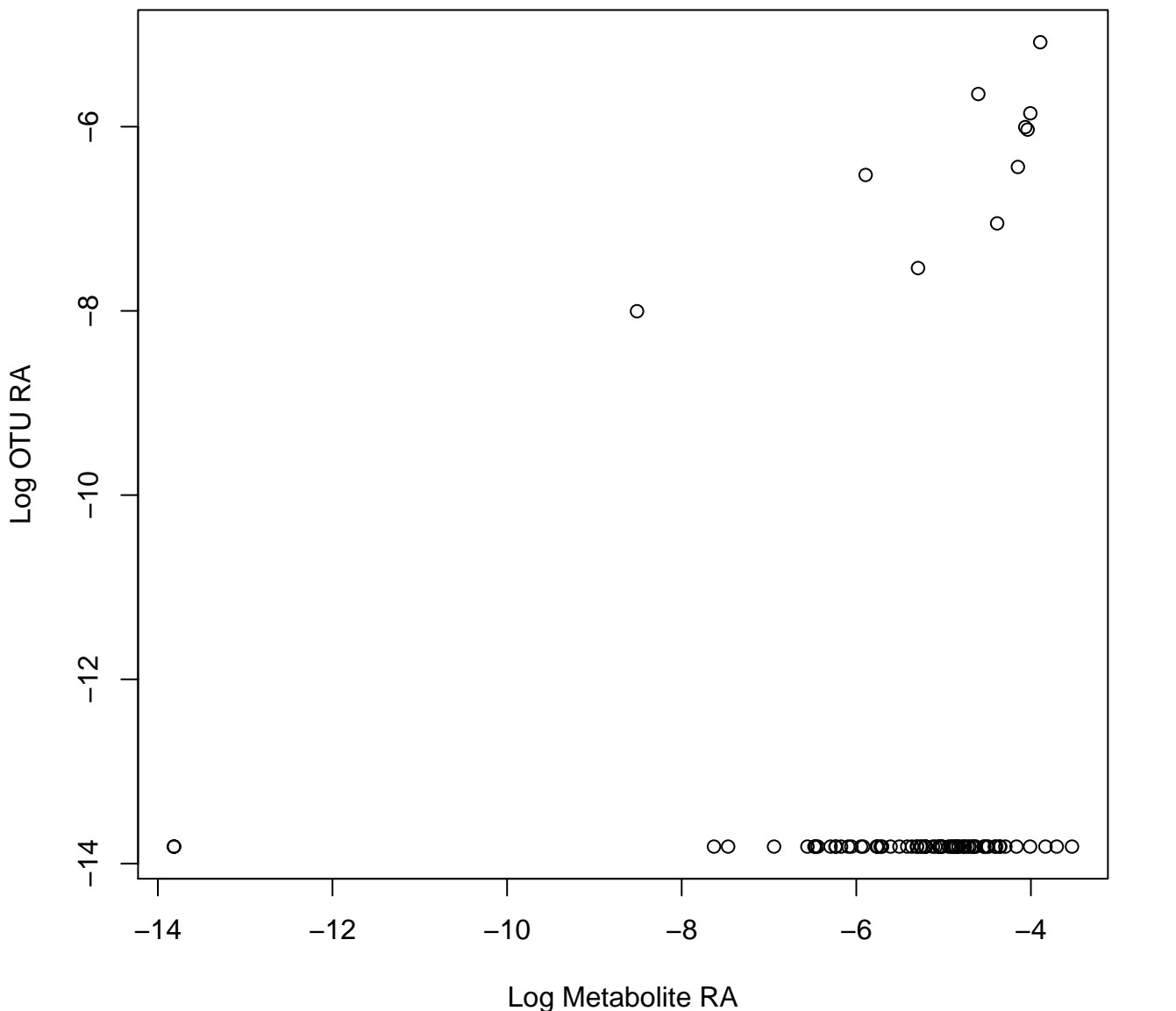


Tax: Cyanobacteriales Chem: Organic sulfonic acids and derivatives Spearman: 0.36 DA: Lin

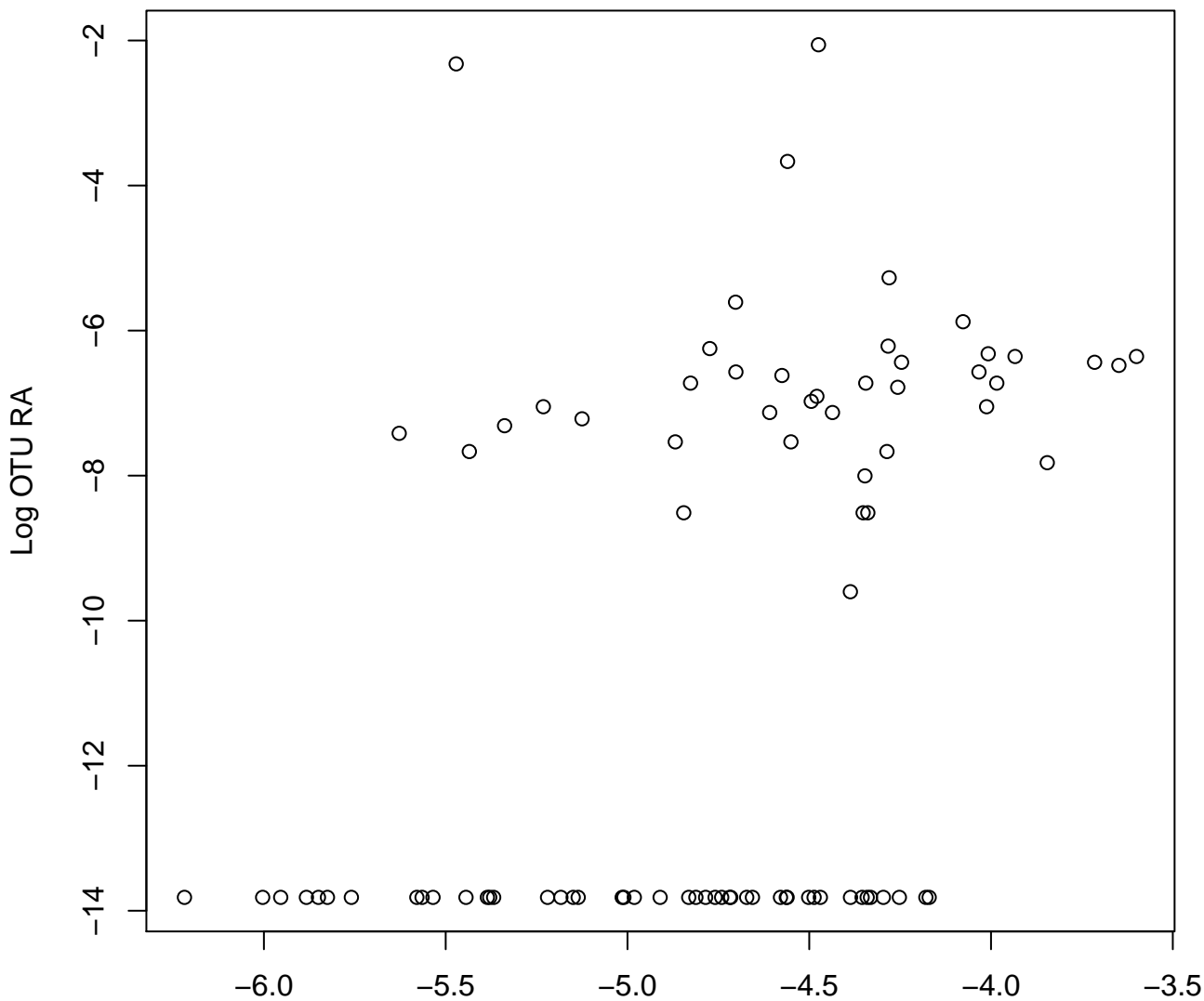
Otu00287 vs. Metabolite Feature 49



Otu01573 vs. Metabolite Feature 49

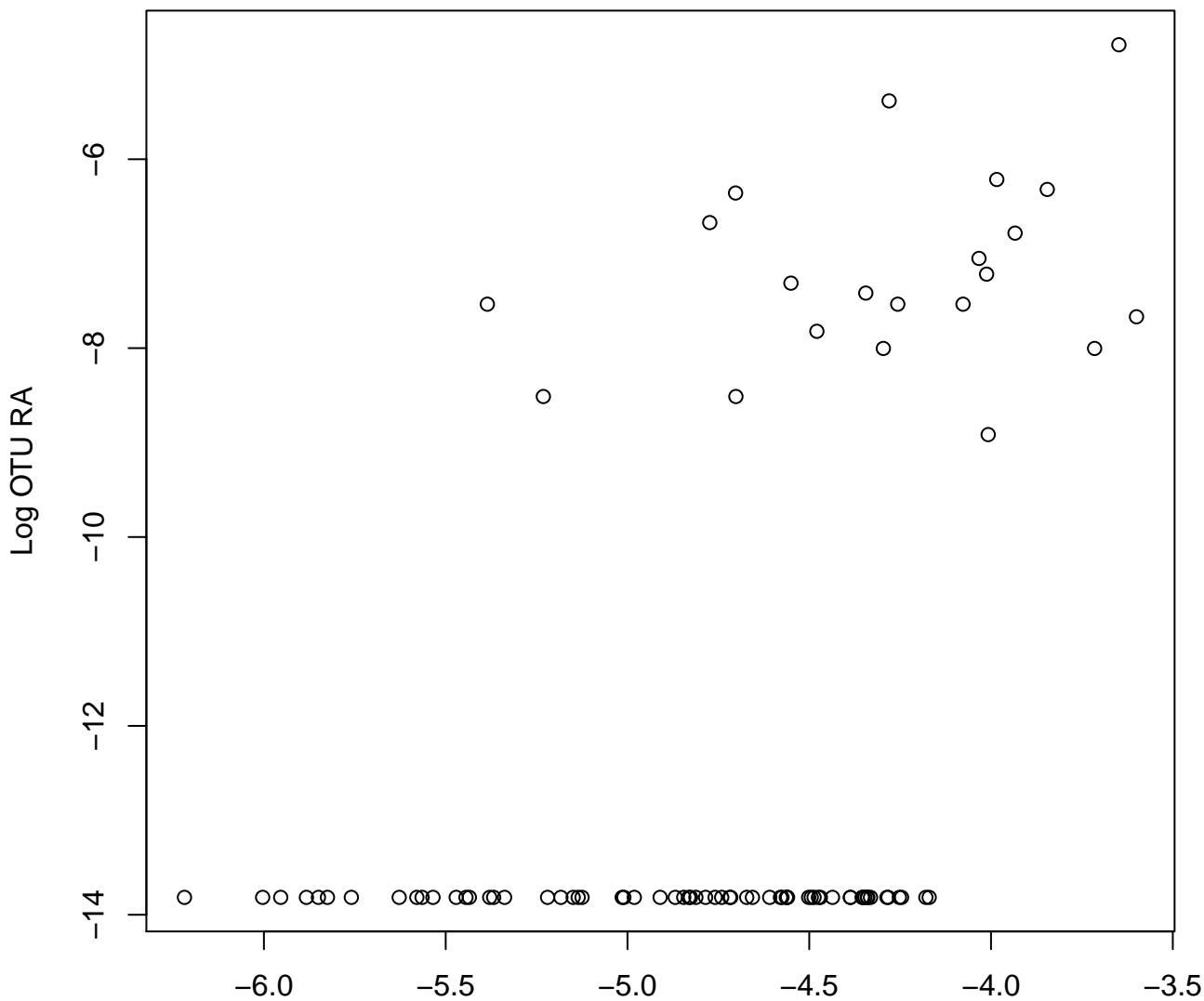


Otu00051 vs. Metabolite Feature 26



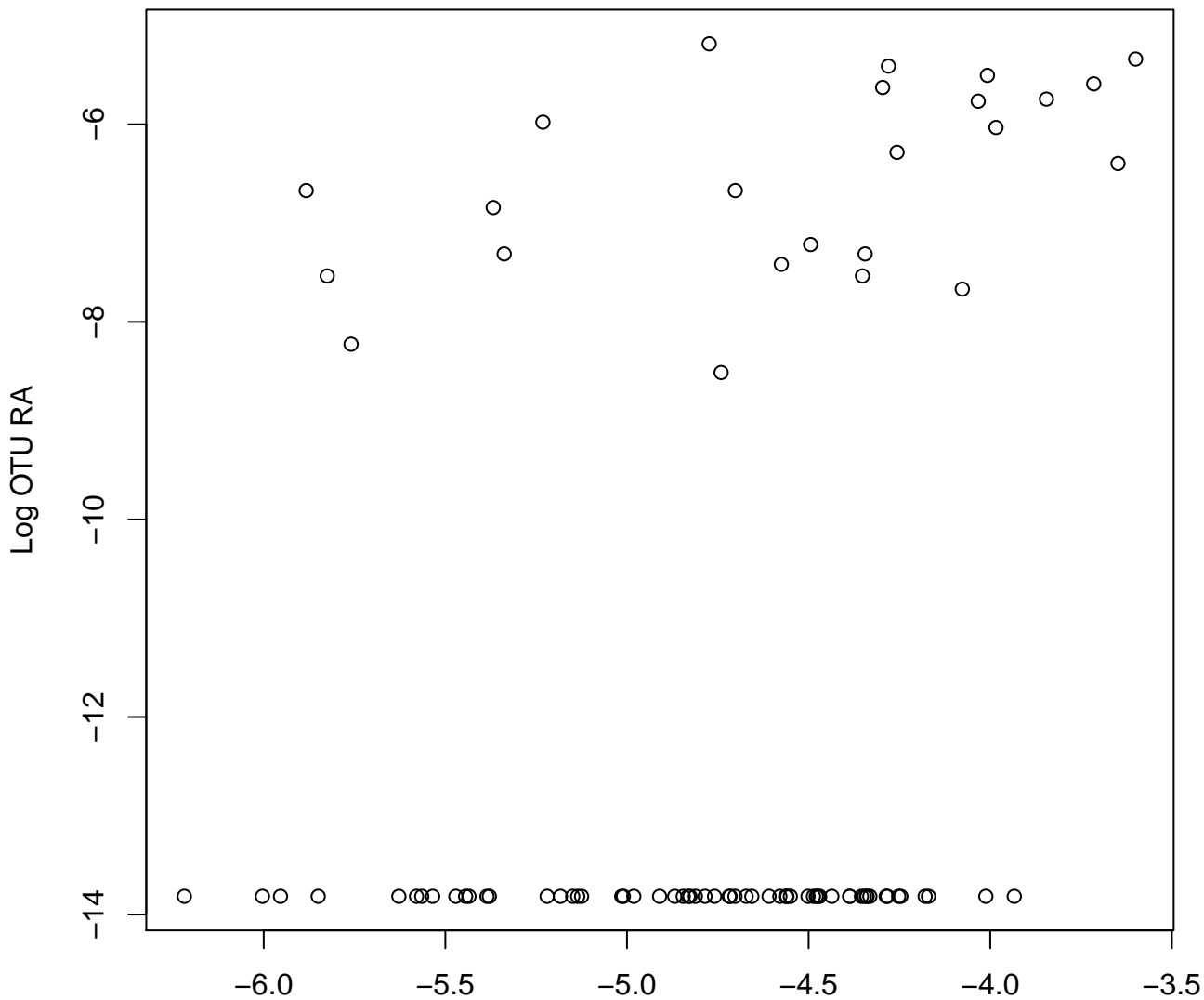
Log Metabolite RA
Tax: Vibrionales Chem: Diazines Spearman: 0.45 DA: Corallimu

Otu01091 vs. Metabolite Feature 26



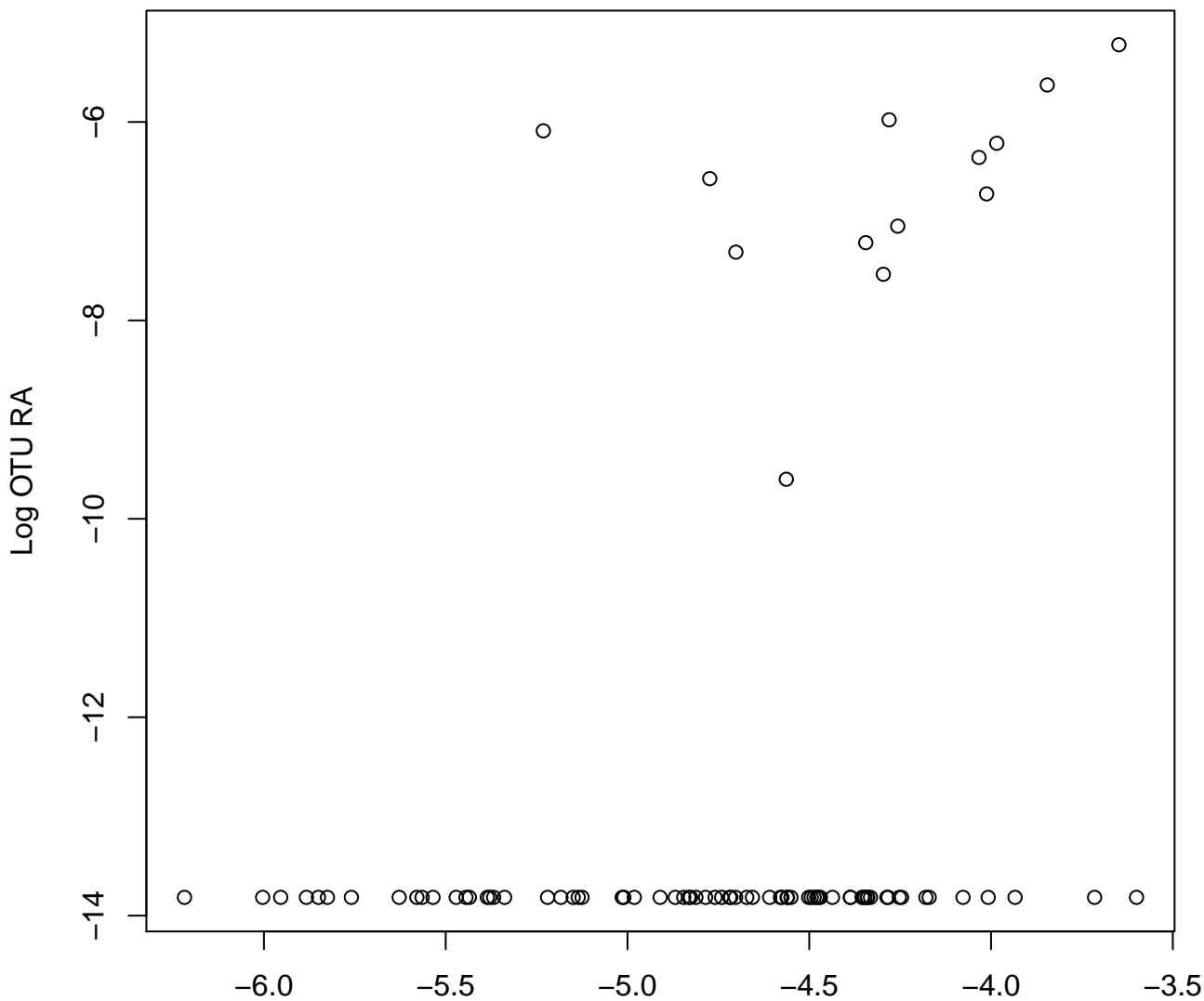
Tax: Chitinophagales Chem: Diazines Spearman: 0.49 DA: CoralLimu

Otu00600 vs. Metabolite Feature 26



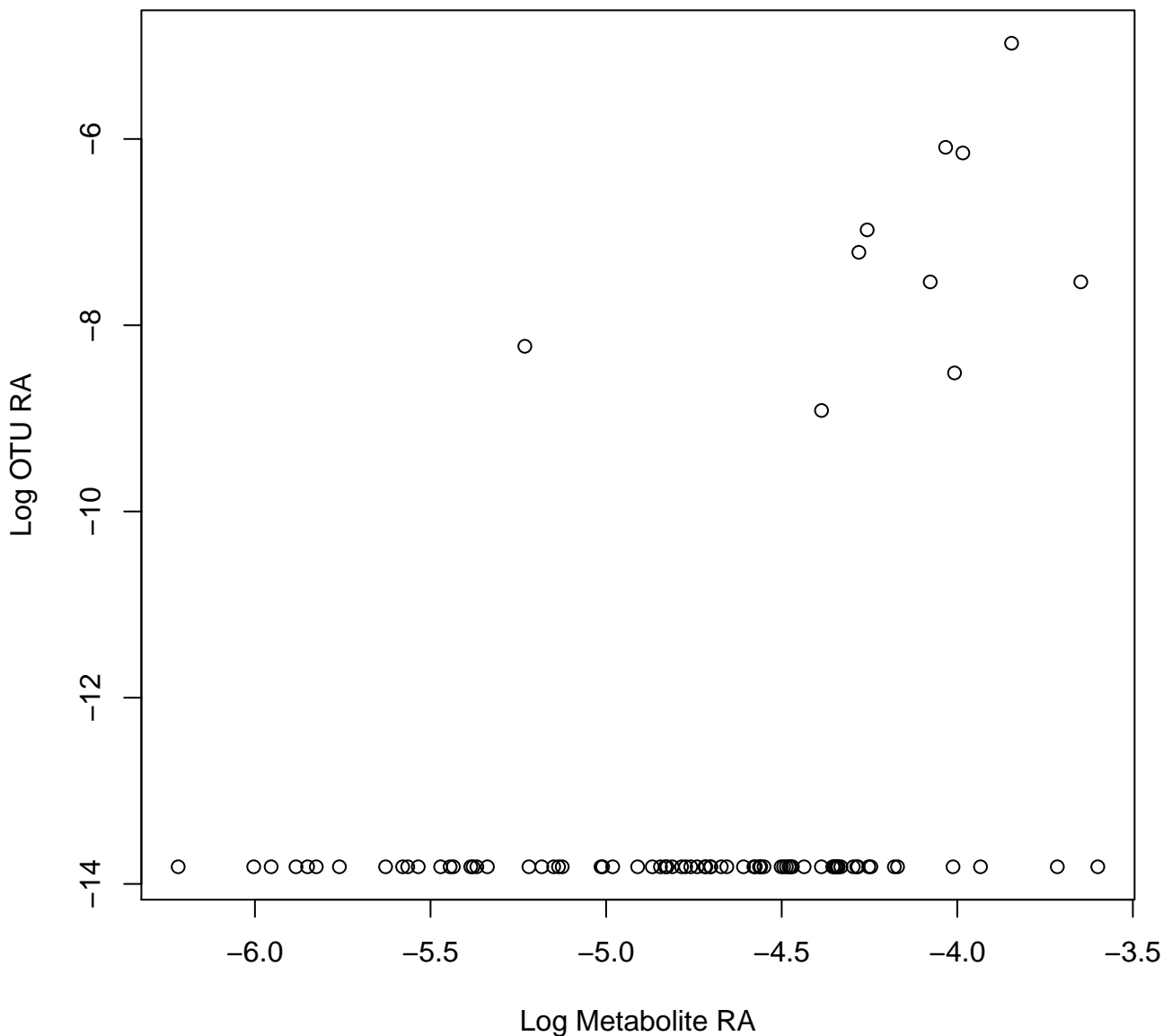
Log Metabolite RA
Tax: Cyanobacteriales Chem: Diazines Spearman: 0.29 DA: CoralLimu

Otu01341 vs. Metabolite Feature 26

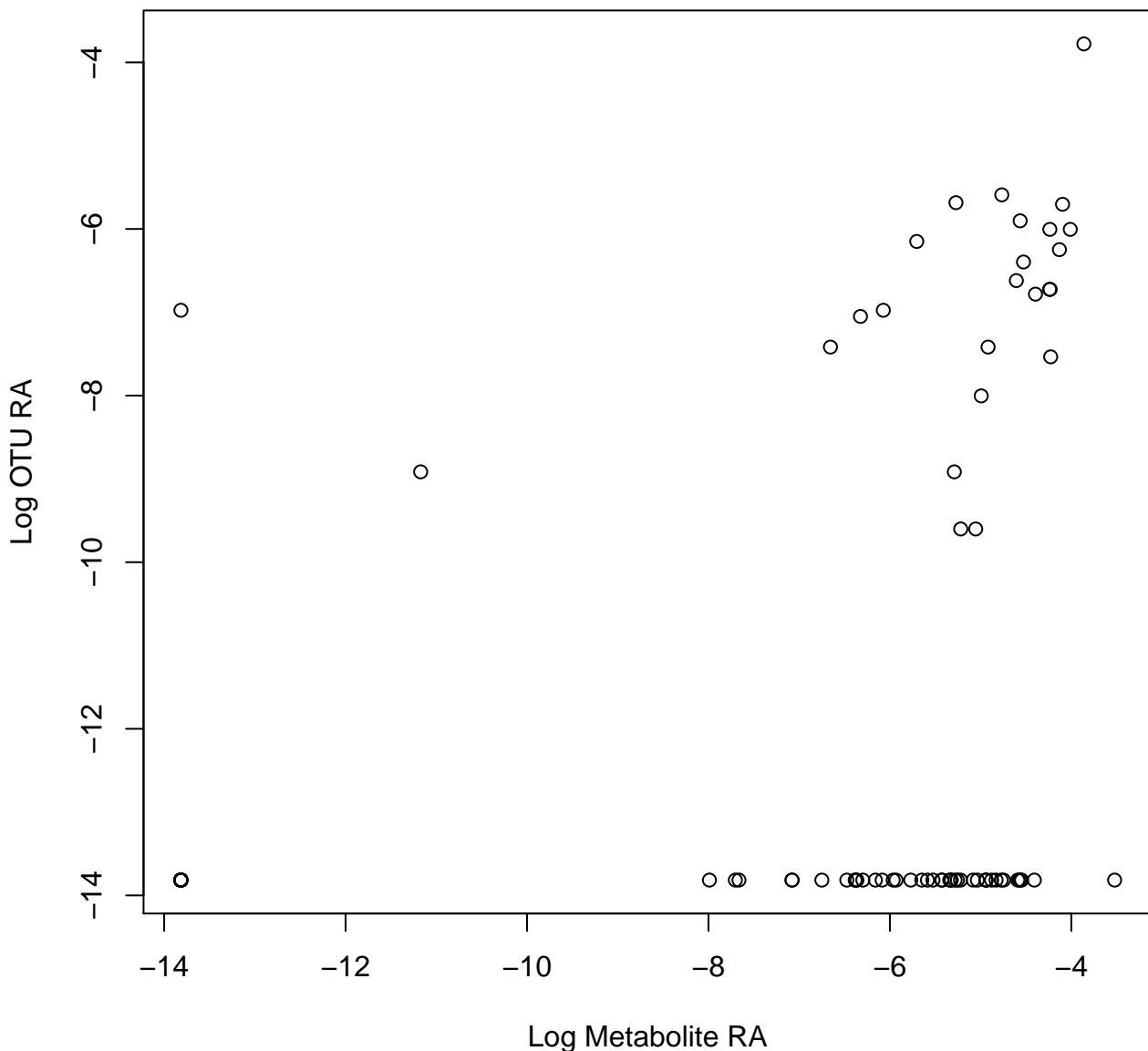


Tax: Caulobacterales Chem: Diazines Spearman: 0.35 DA: CoralLimu

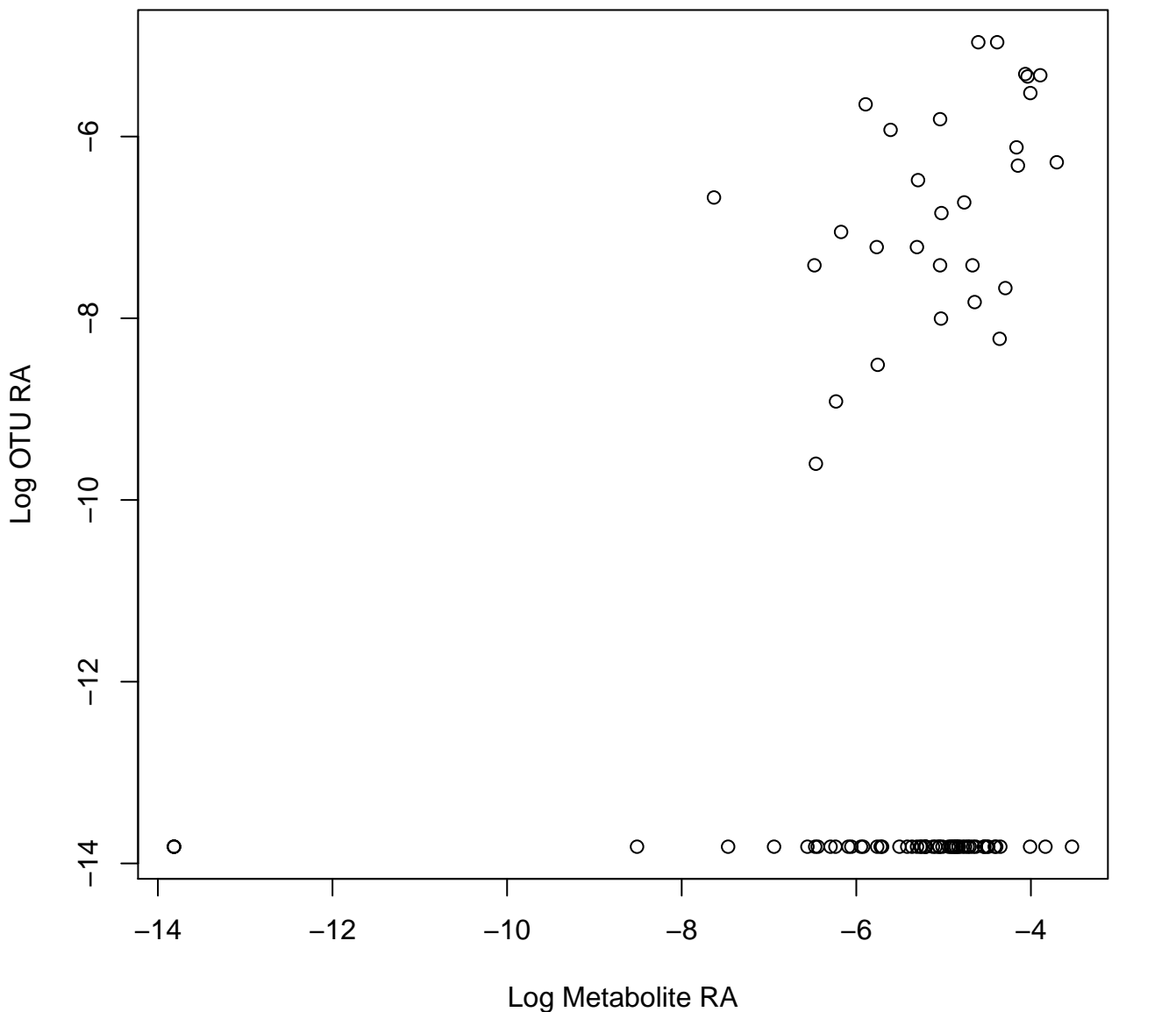
Otu02148 vs. Metabolite Feature 26



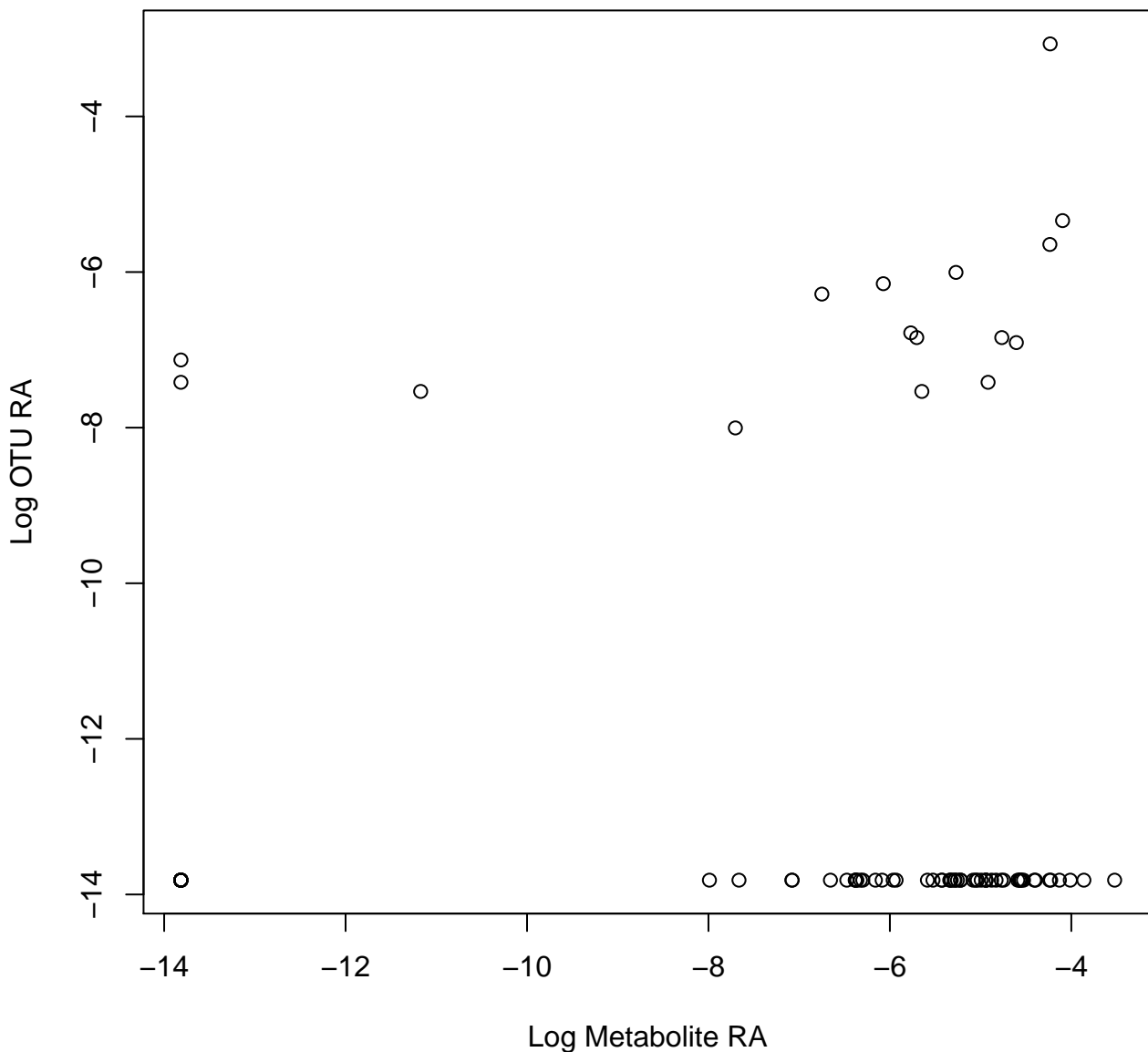
Otu00621 vs. Metabolite Feature 53



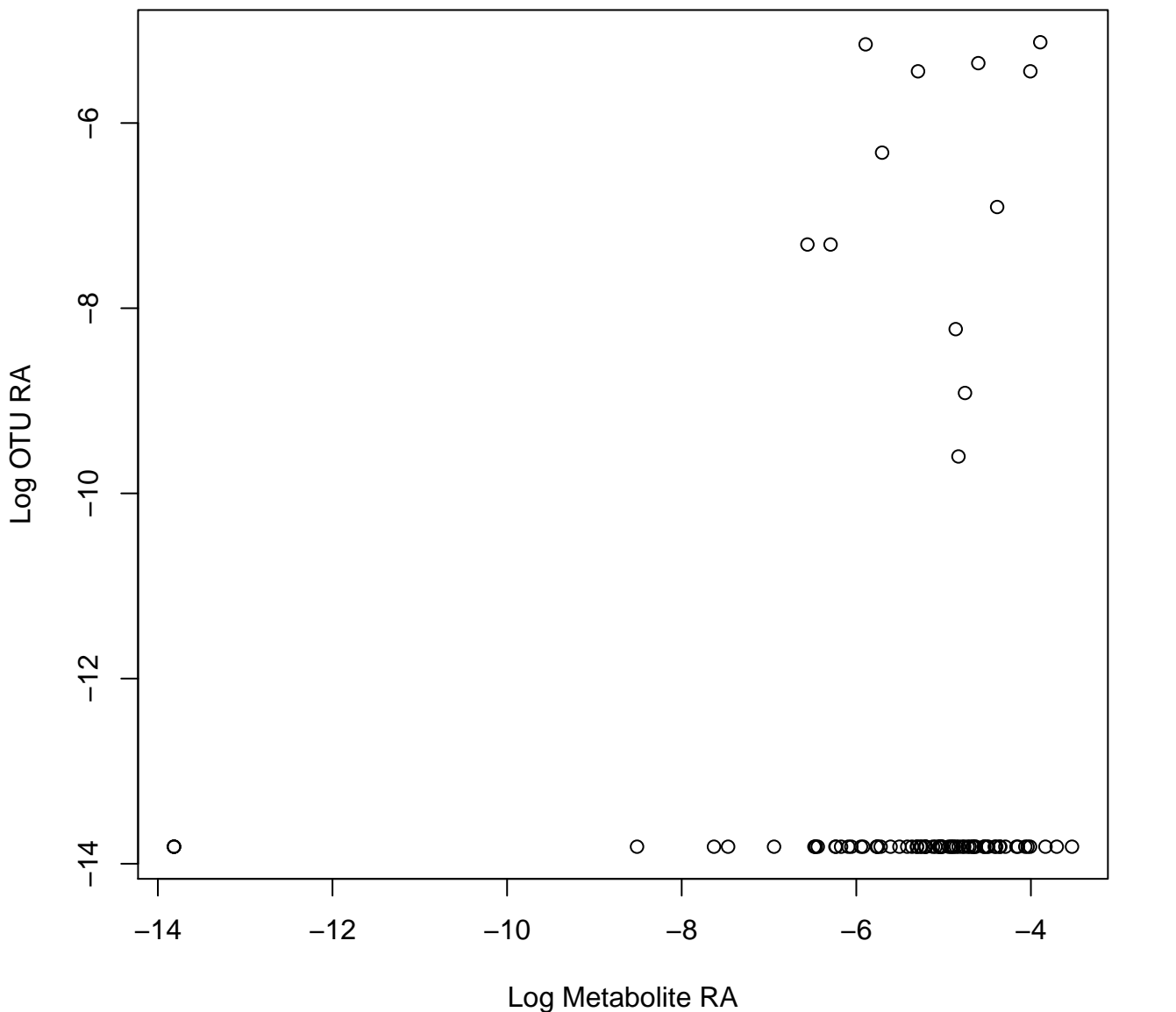
Otu00473 vs. Metabolite Feature 49



Otu00290 vs. Metabolite Feature 53

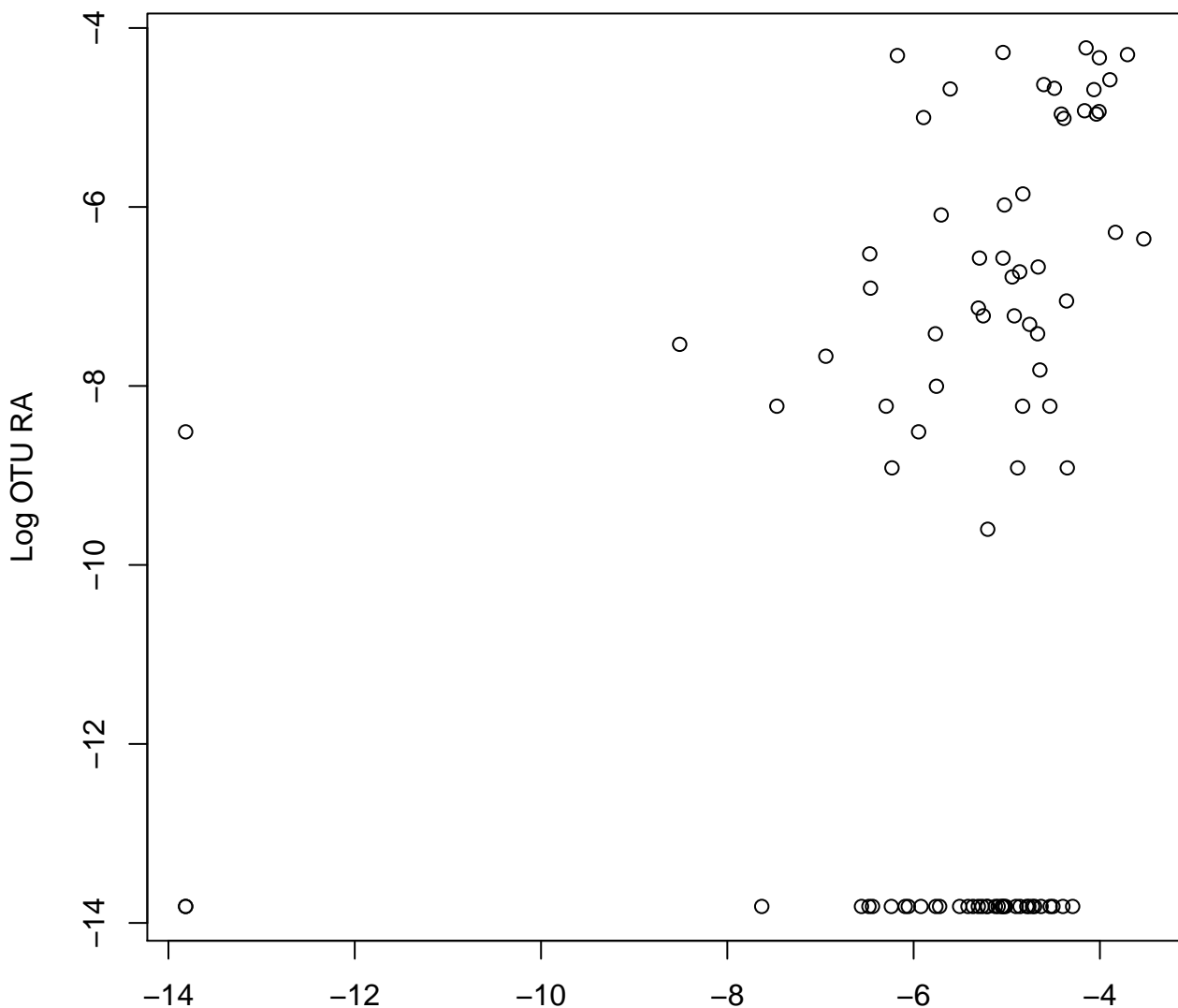


Otu01016 vs. Metabolite Feature 49



Tax: Rhodobacterales Chem: Benzene and substituted derivatives Spearman: 0.07 DA: Corall

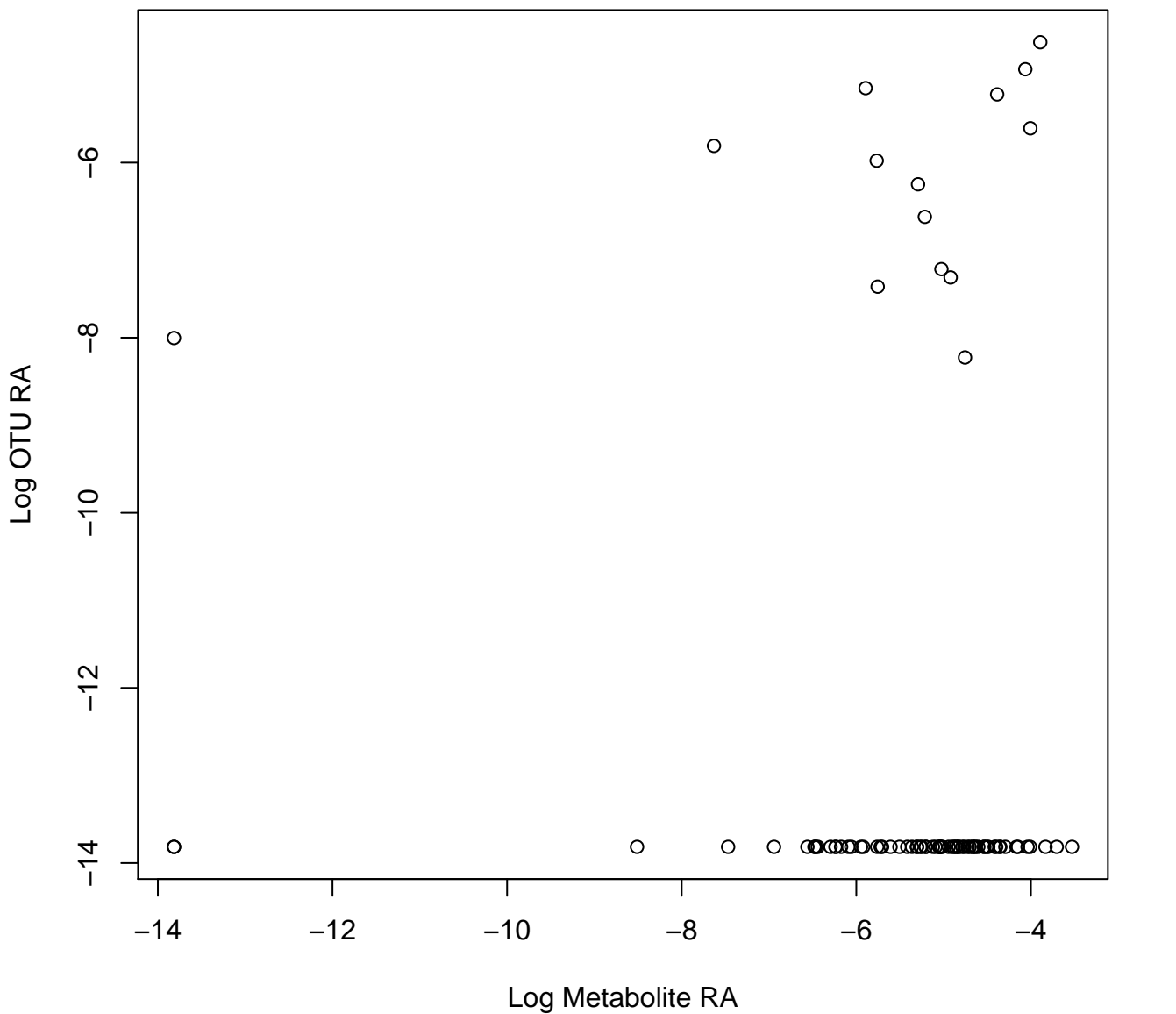
Otu00112 vs. Metabolite Feature 49



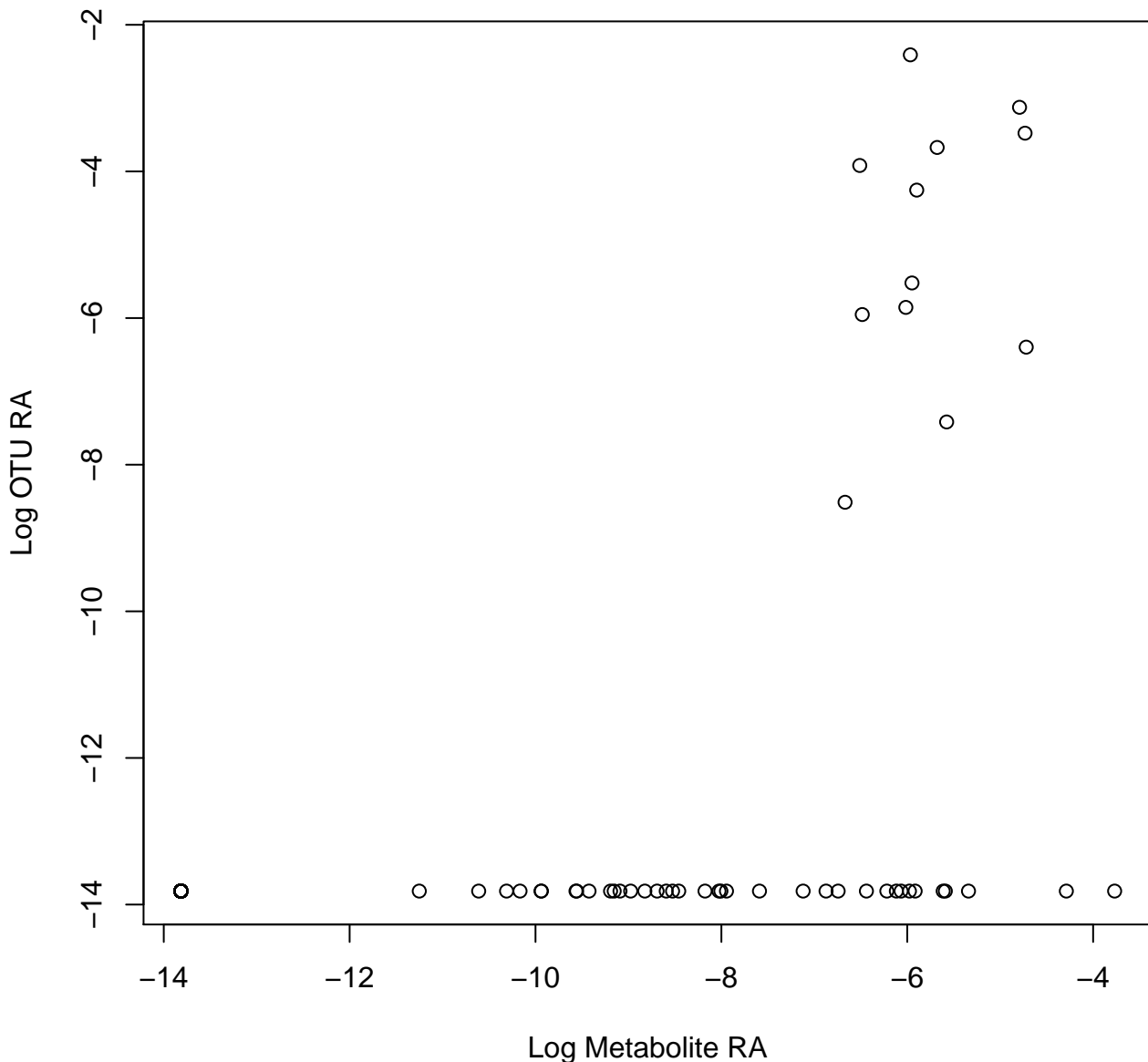
Log Metabolite RA

Tax: Microtrichales Chem: Benzene and substituted derivatives Spearman: 0.37 DA: CoralLin

Otu00941 vs. Metabolite Feature 49

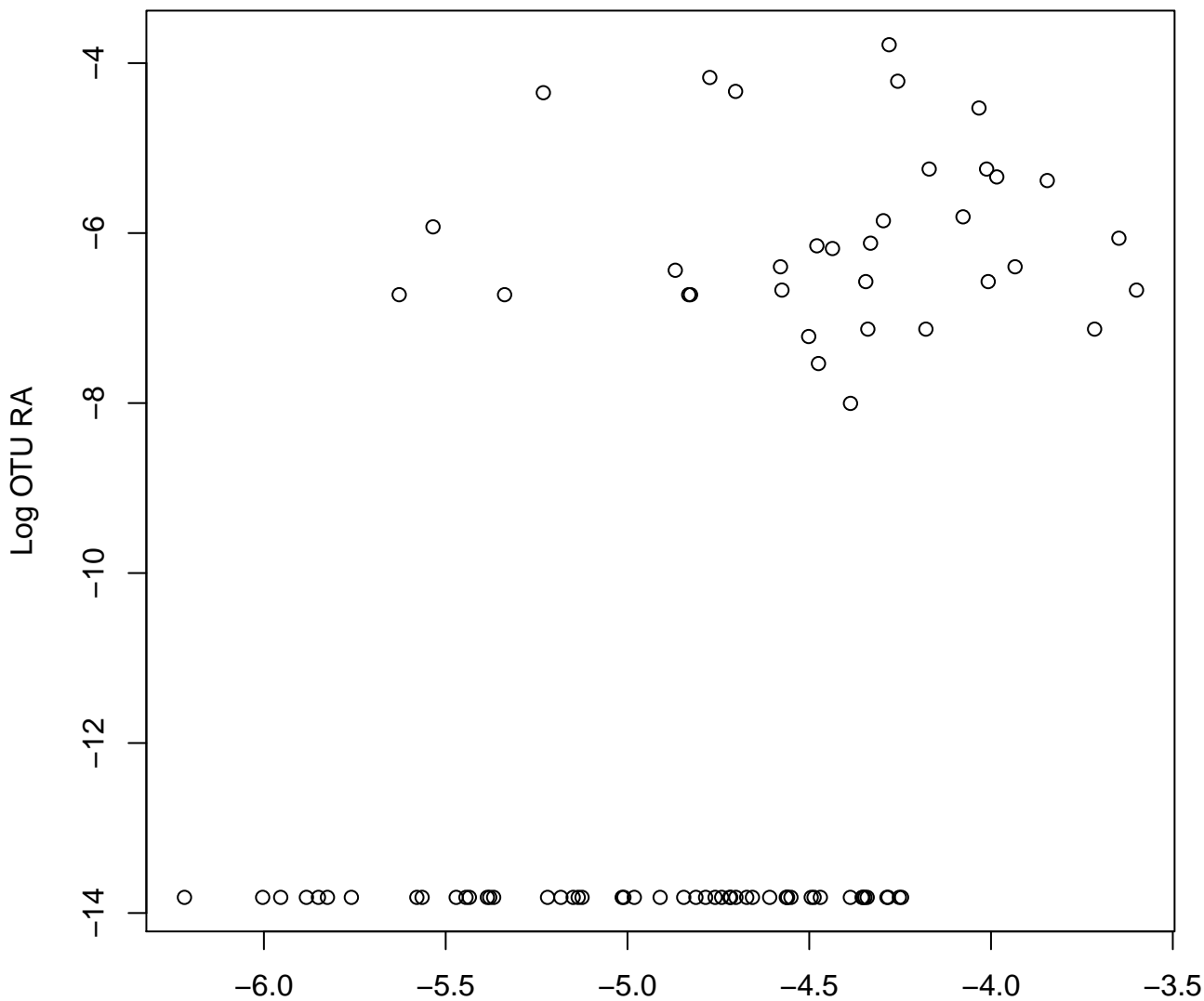


Otu00201 vs. Metabolite Feature 1123



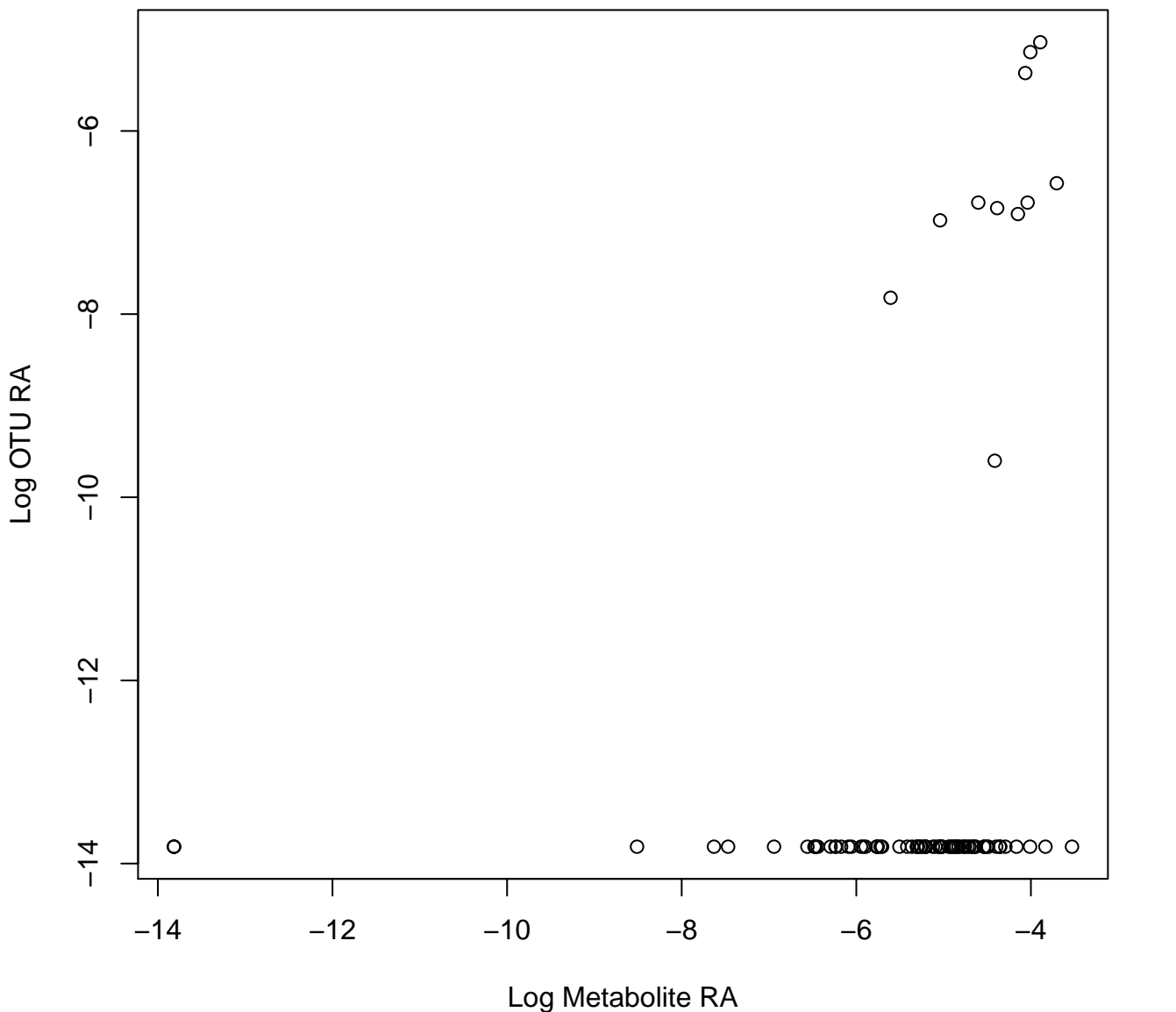
Tax: Oceanospirillales Chem: Fatty Acyls Spearman: 0.53 DA: CoralLimu

Otu00120 vs. Metabolite Feature 26



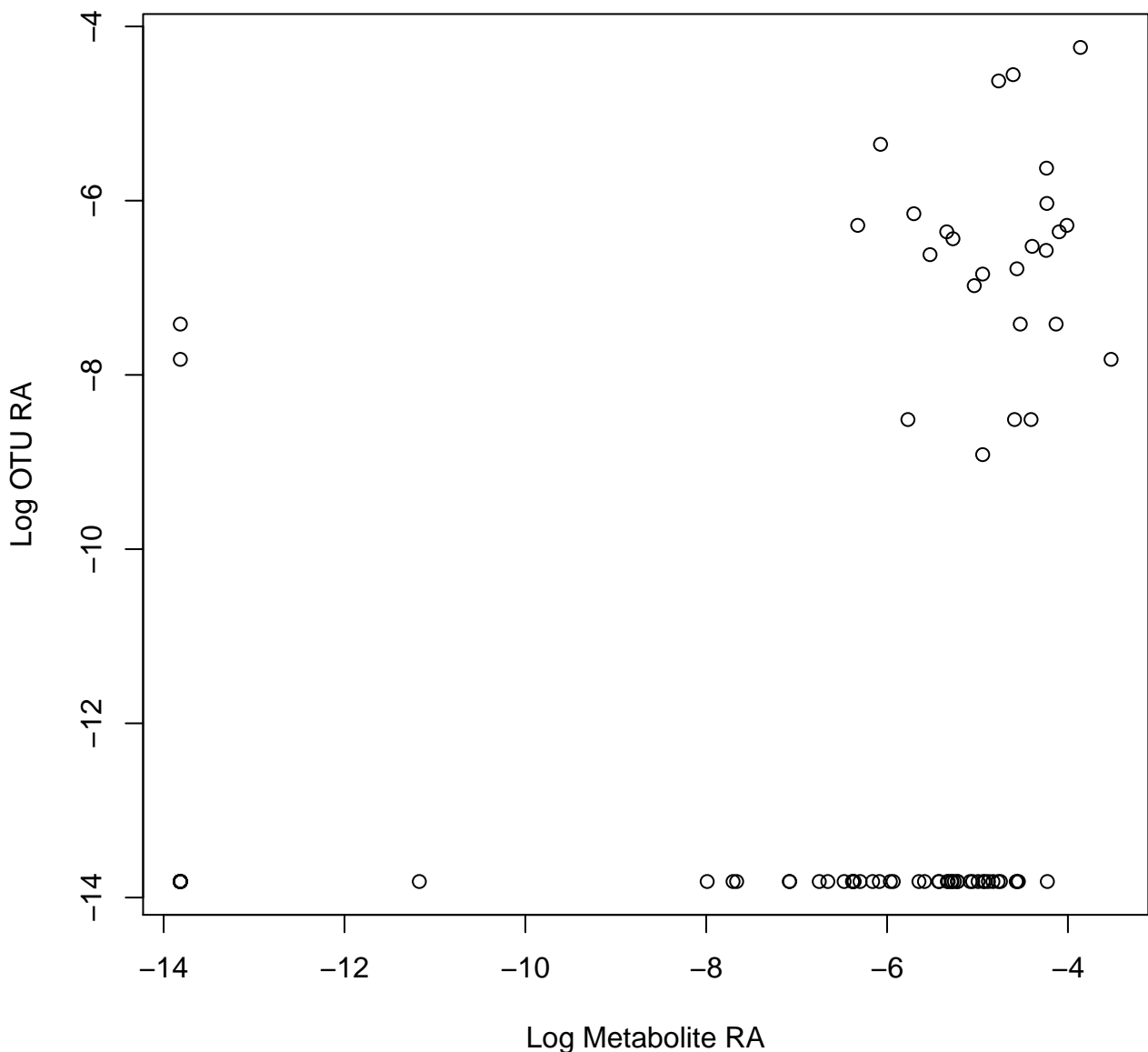
Tax: Microtrichales Chem: Diazines Spearman: 0.48 DA: CoralLimu

Otu01285 vs. Metabolite Feature 49



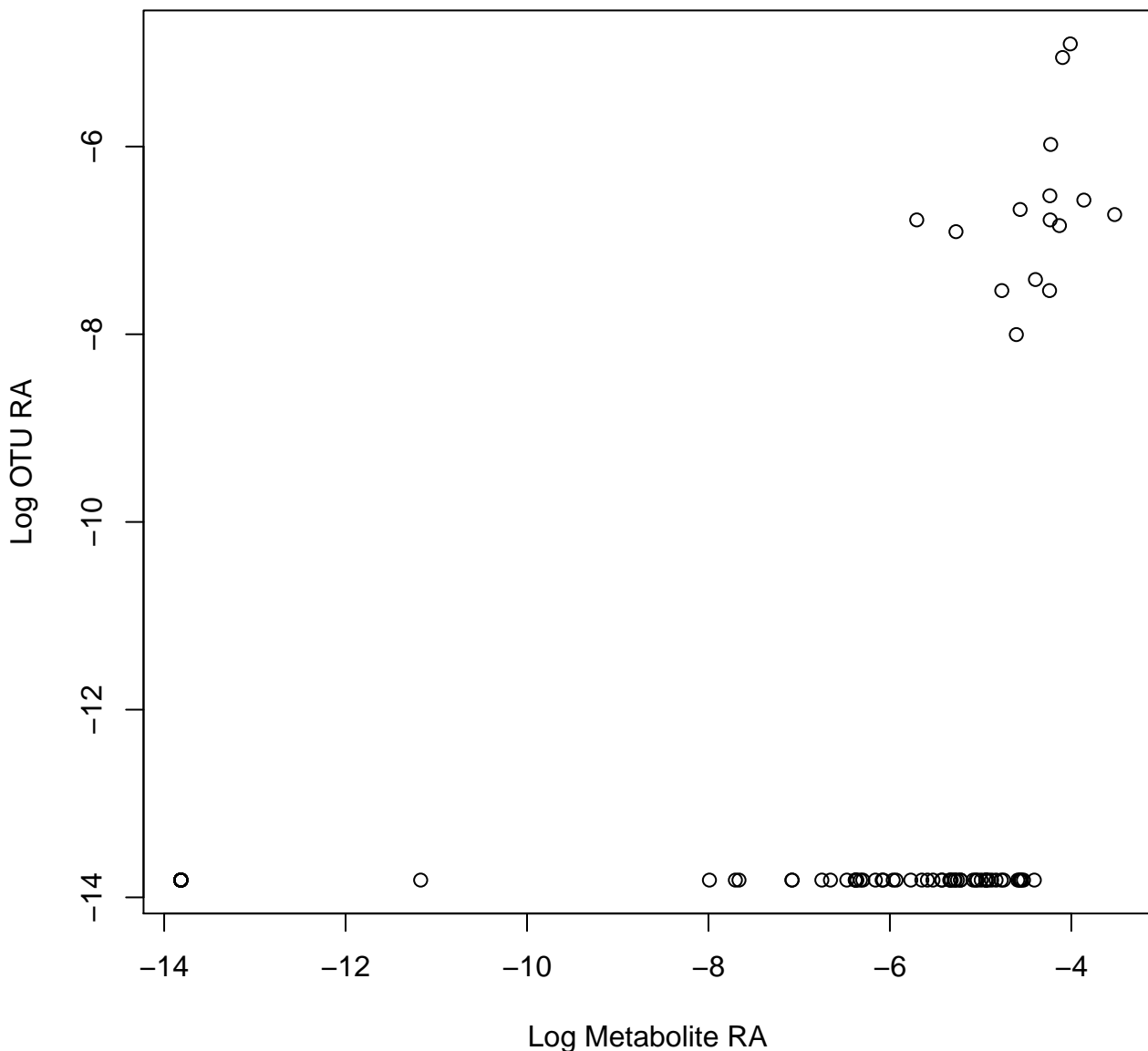
Tax: Chitinophagales Chem: Benzene and substituted derivatives Spearman: 0.42 DA: Corall

Otu00436 vs. Metabolite Feature 53



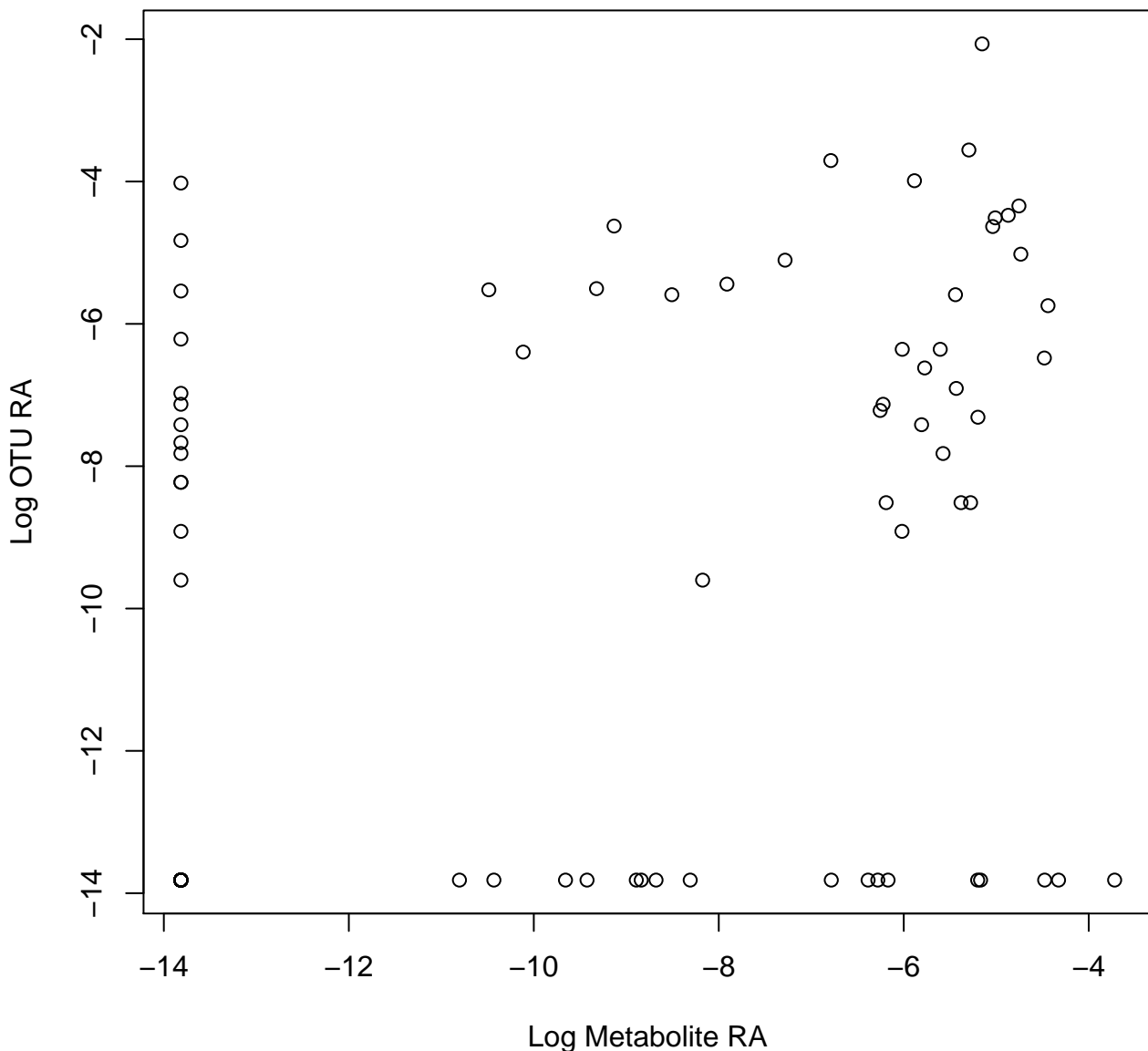
gammaproteobacteria_unclassified Chem: Organic sulfonic acids and derivatives Spearman: 0.4

Otu01000 vs. Metabolite Feature 53

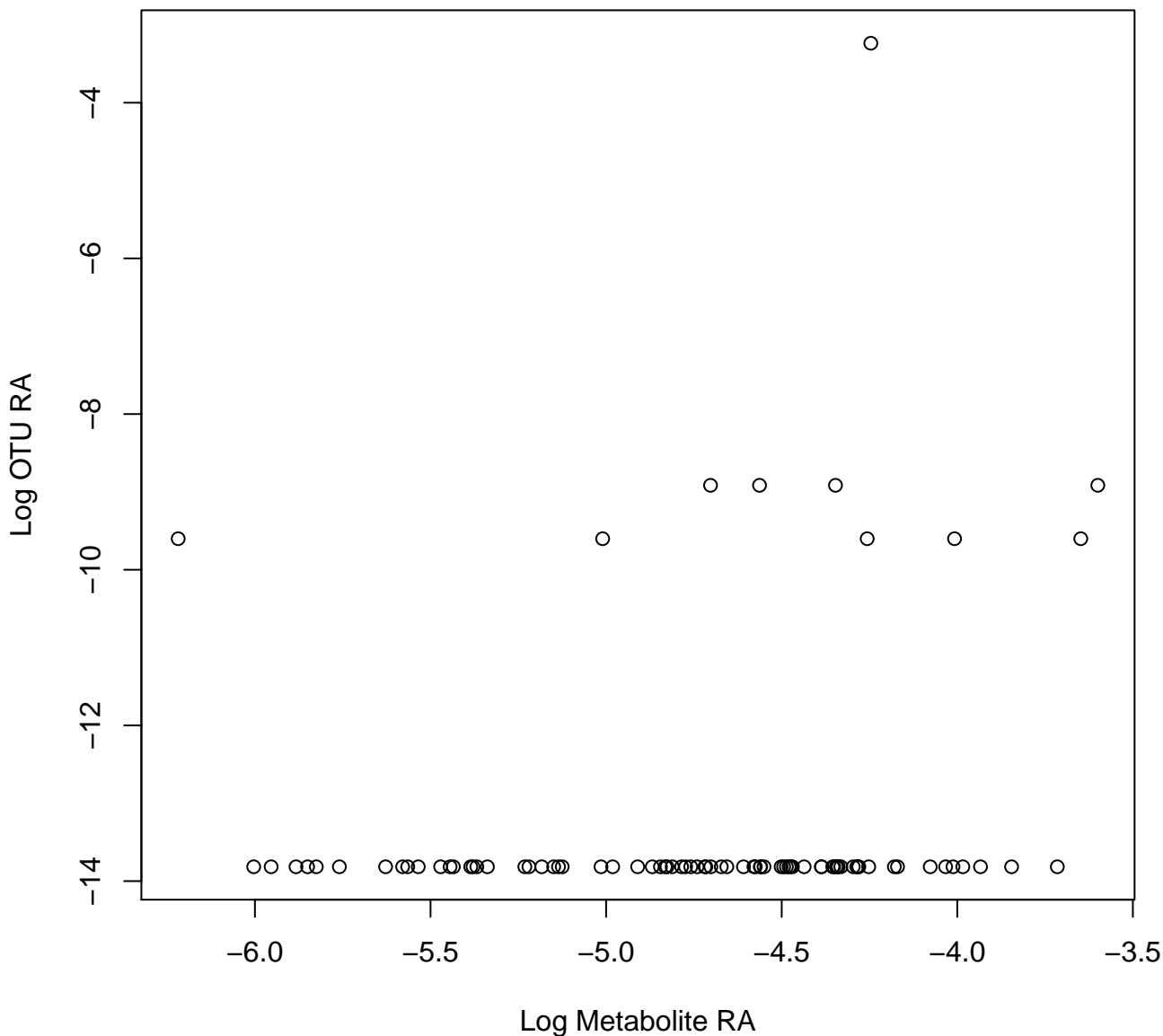


Tax: Flavobacteriales Chem: Organic sulfonic acids and derivatives Spearman: 0.58 DA: Lim

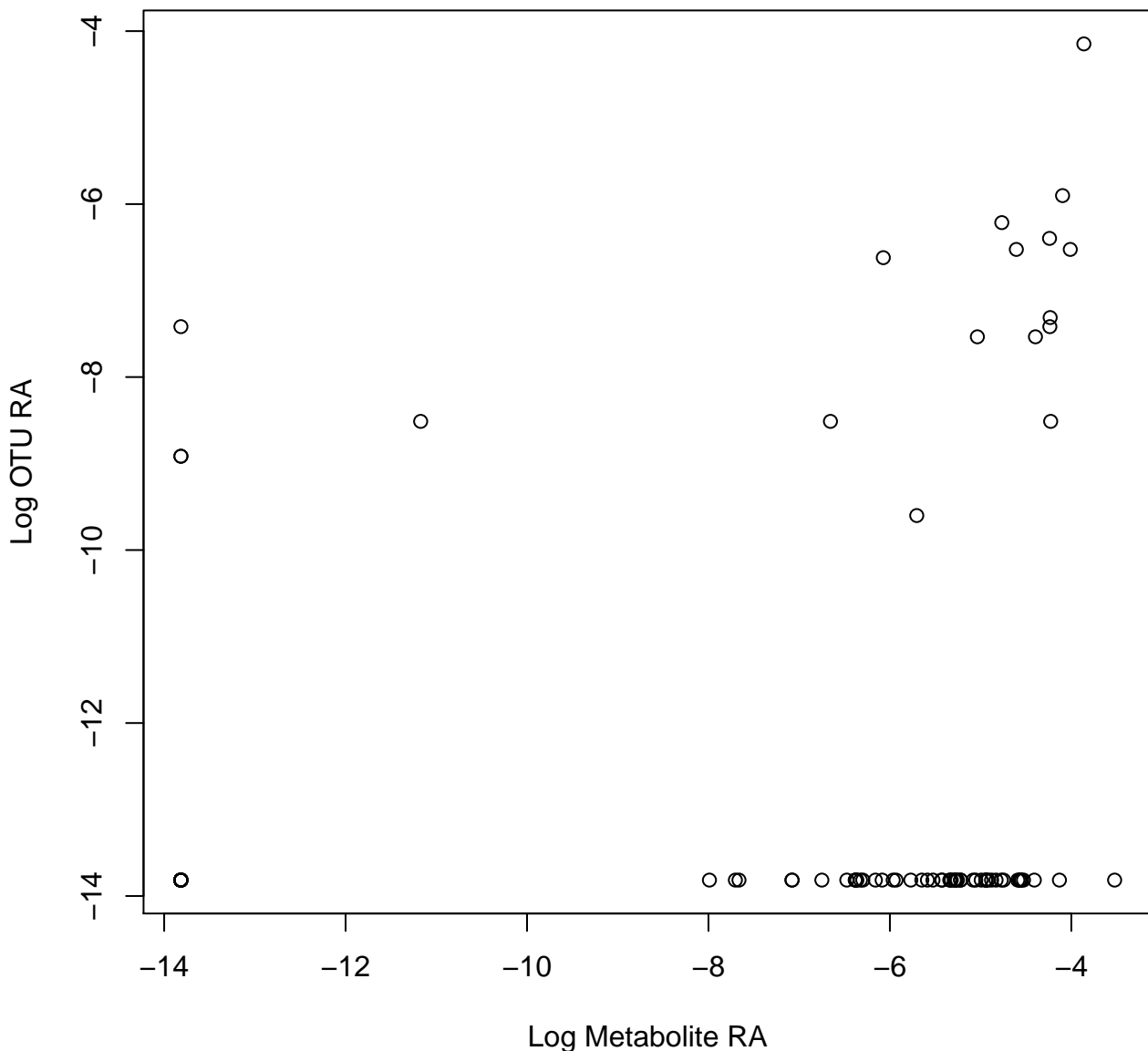
Otu00056 vs. Metabolite Feature 25696



Otu00364 vs. Metabolite Feature 26

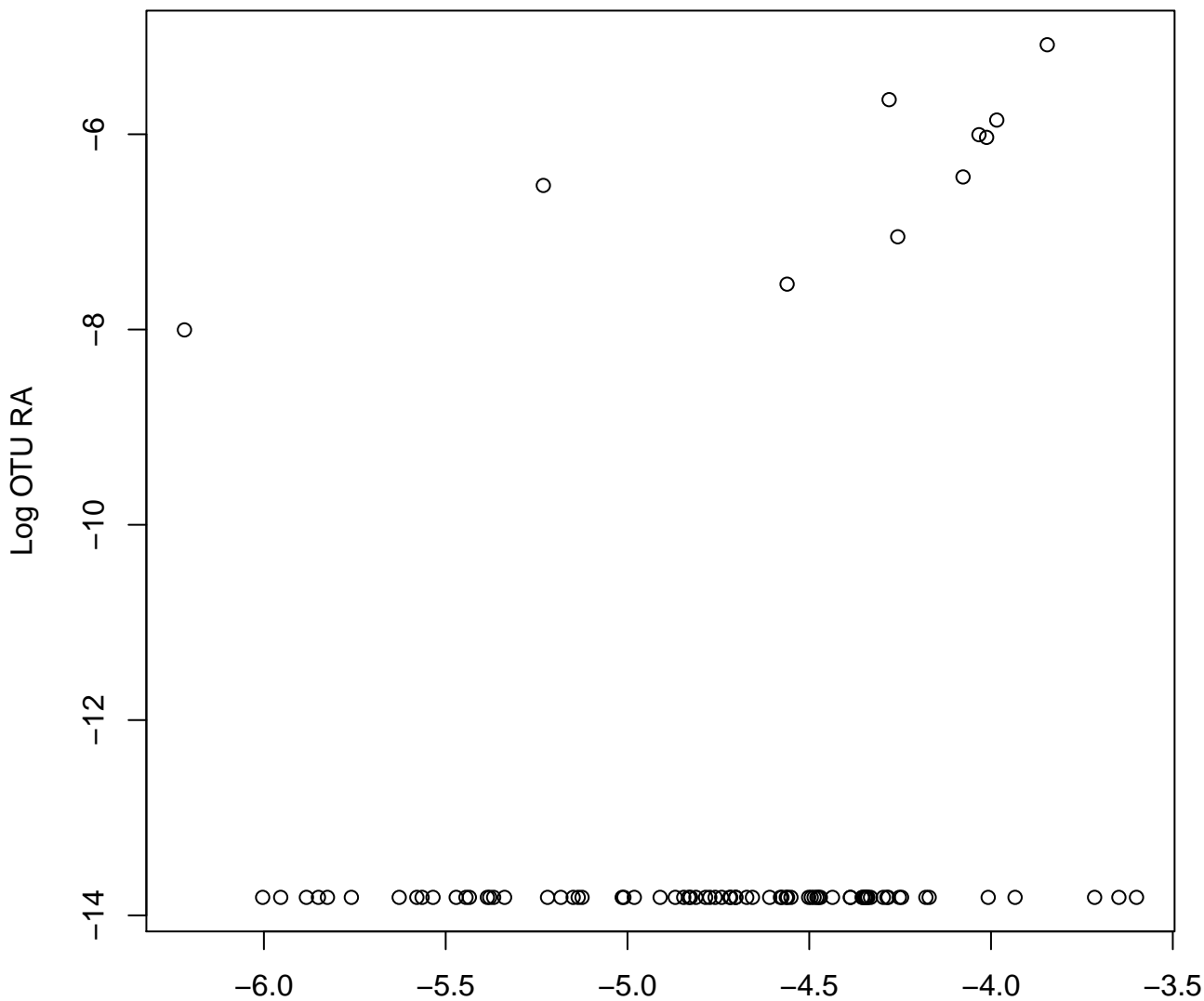


Otu01011 vs. Metabolite Feature 53



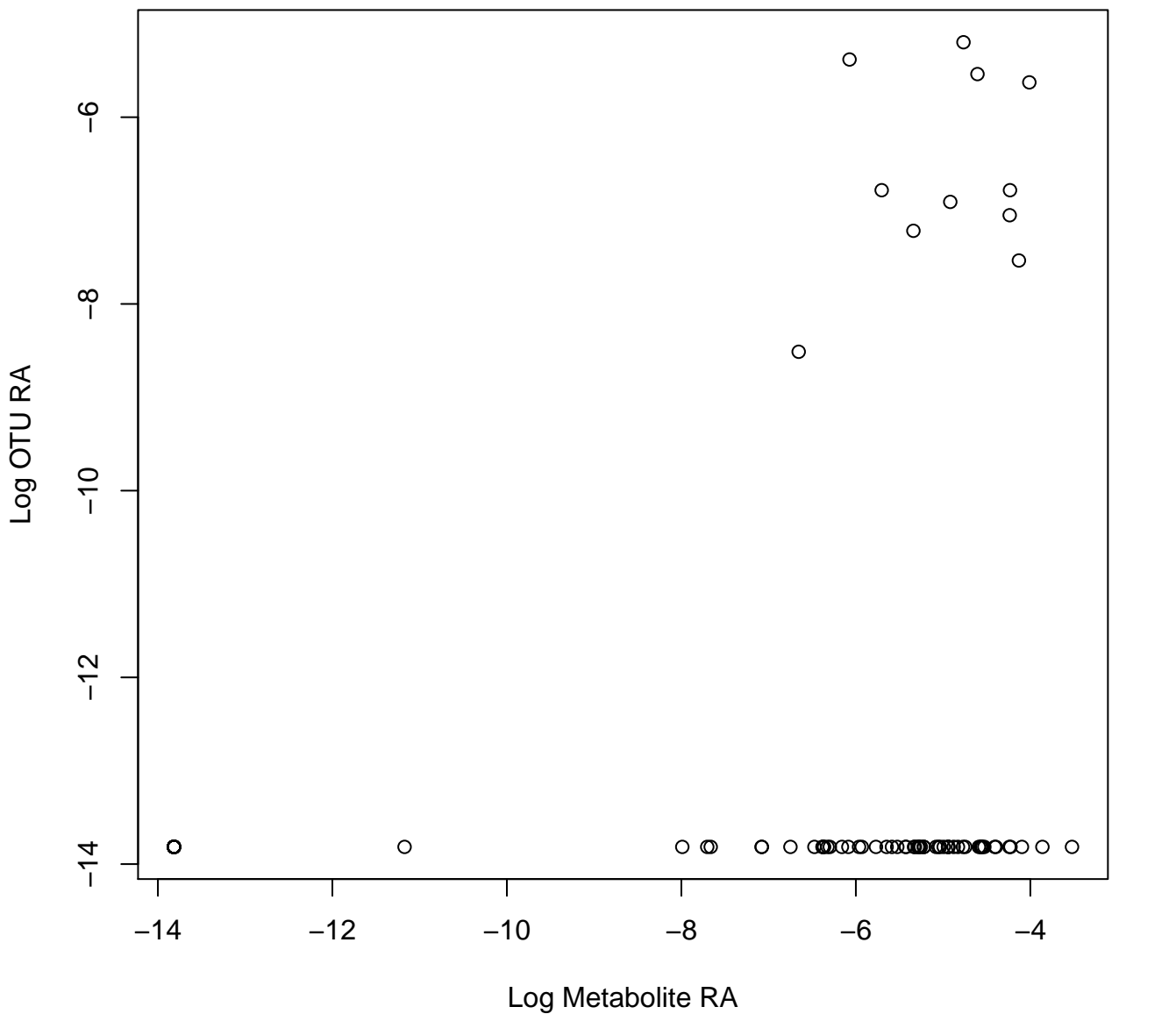
Tax: Granulosicoccales Chem: Organic sulfonic acids and derivatives Spearman: 0.29 DA: Li

Otu01573 vs. Metabolite Feature 26

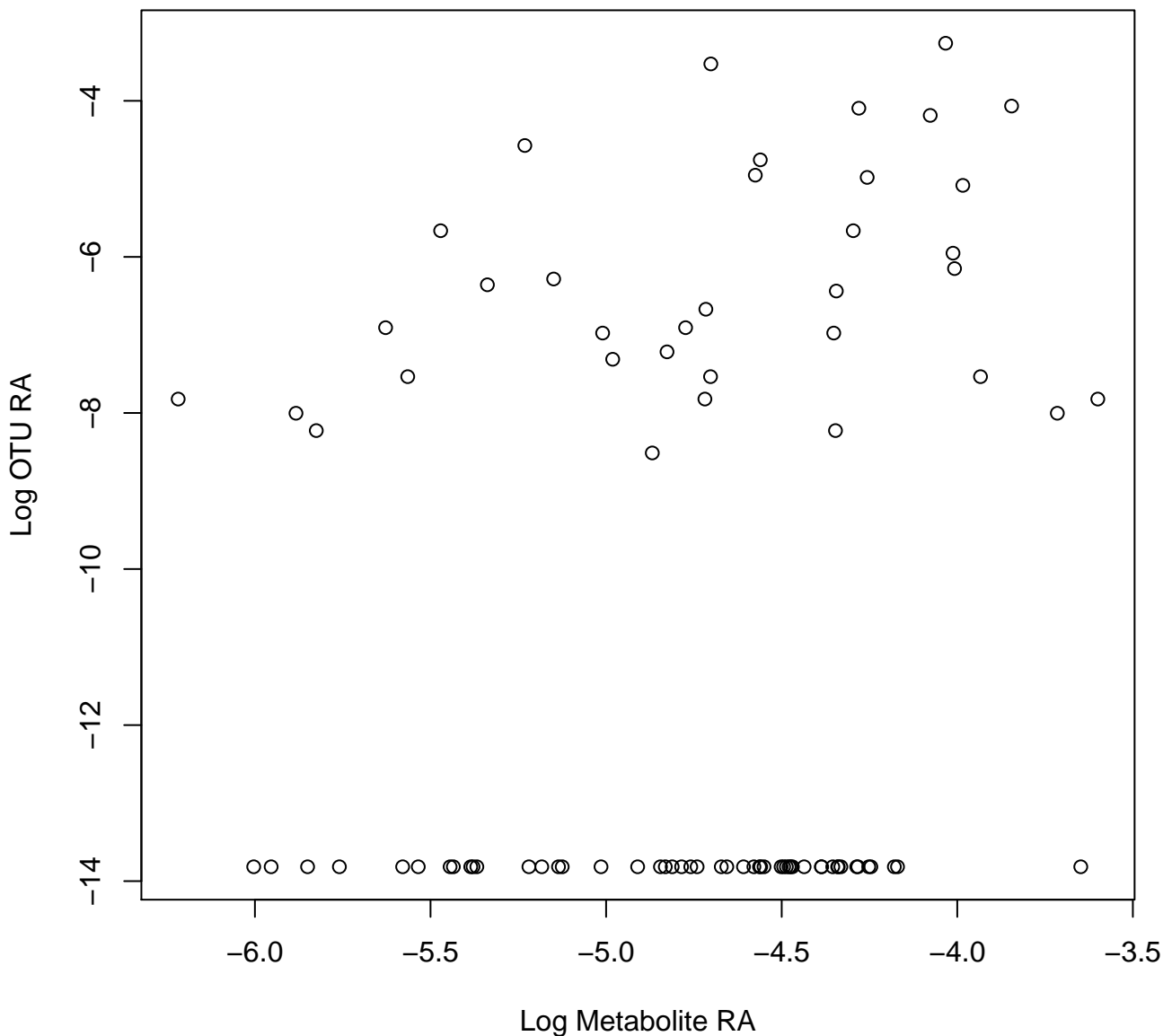


Tax: Cytophagales Chem: Diazines Spearman: 0.27 DA: CoralLimu

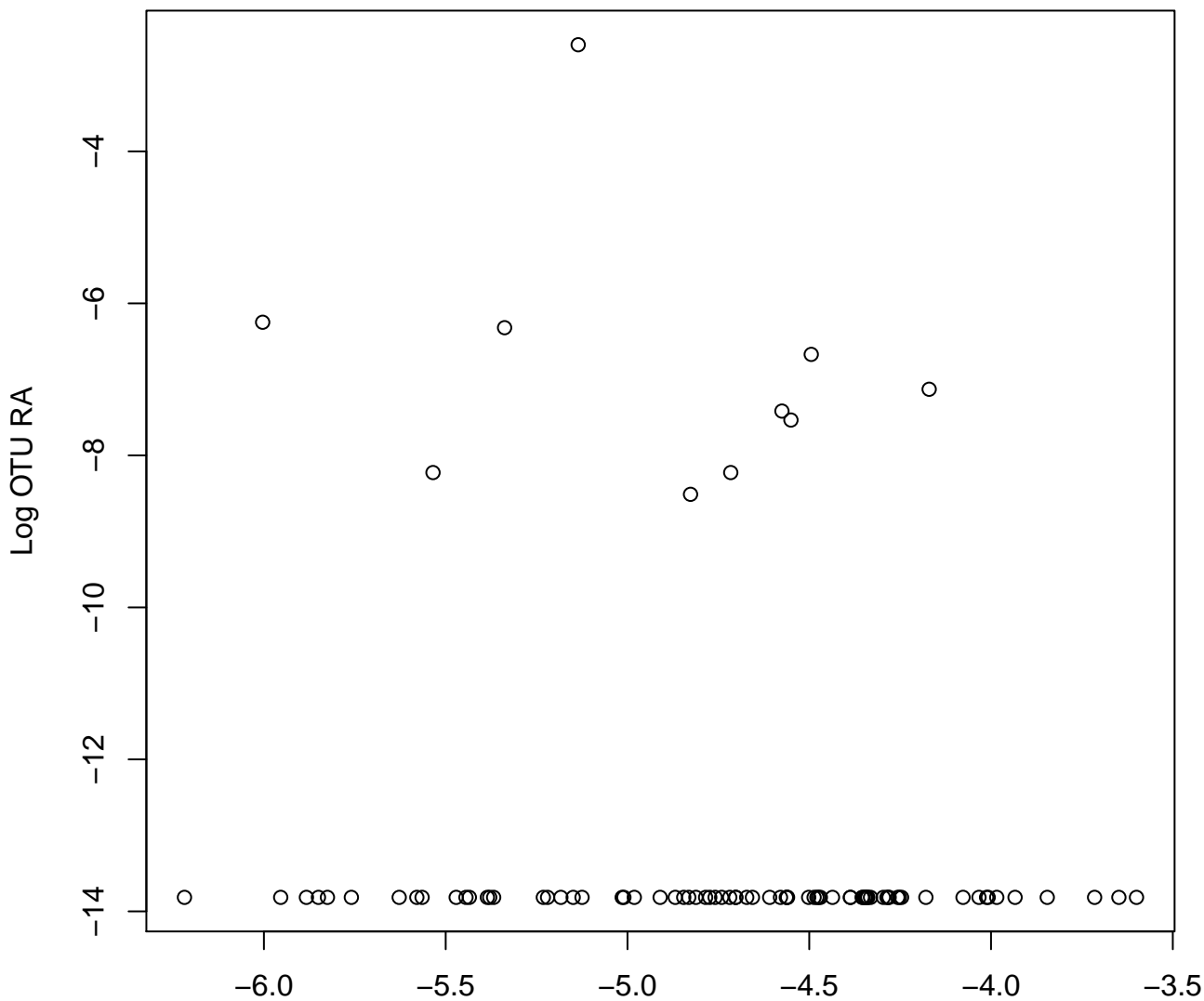
Otu01512 vs. Metabolite Feature 53



Otu00140 vs. Metabolite Feature 26

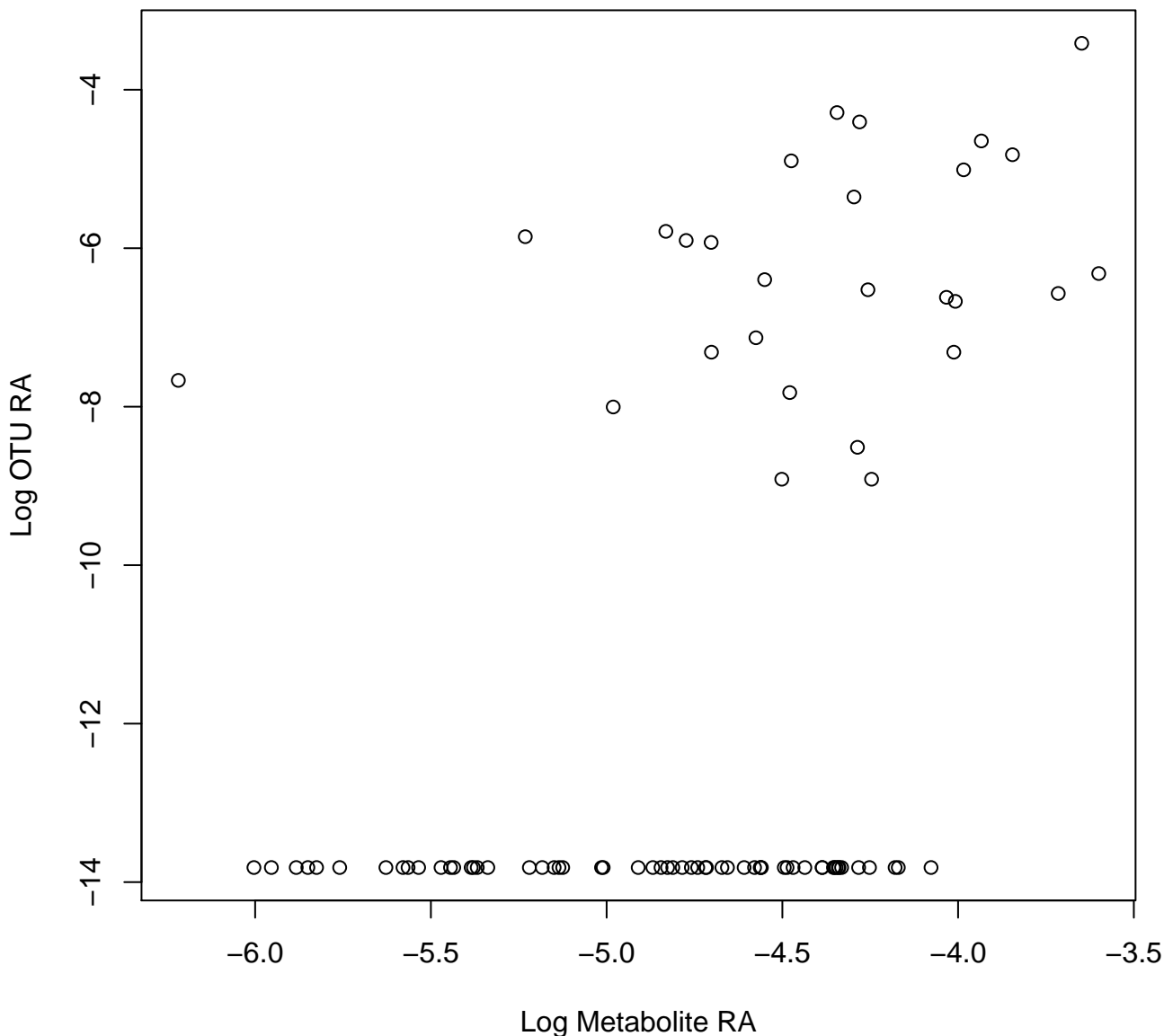


Otu00914 vs. Metabolite Feature 26

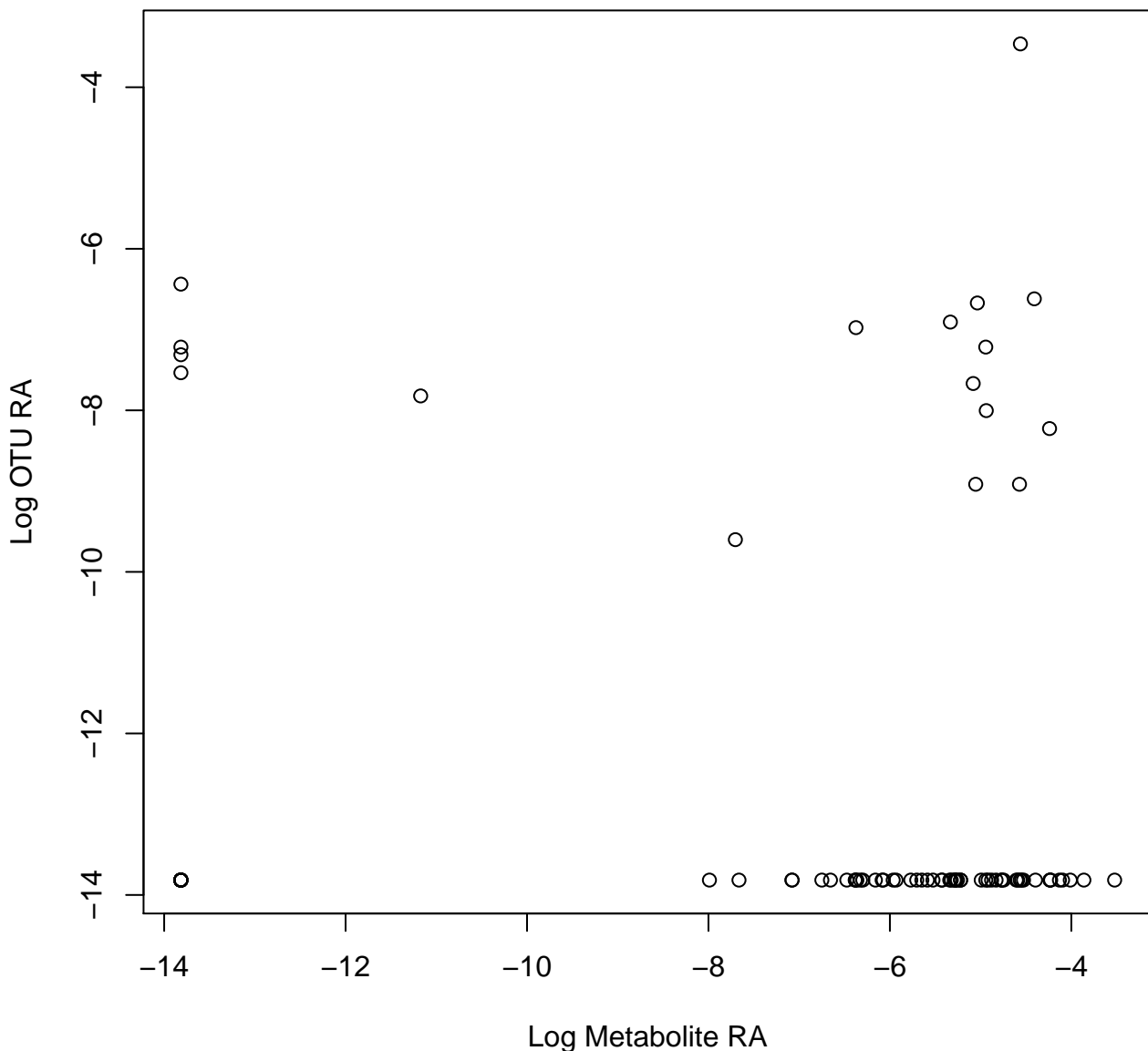


Tax: Phormidesmiales Chem: Diazines Spearman: -0.13 DA: CoralLimu

Otu00287 vs. Metabolite Feature 26

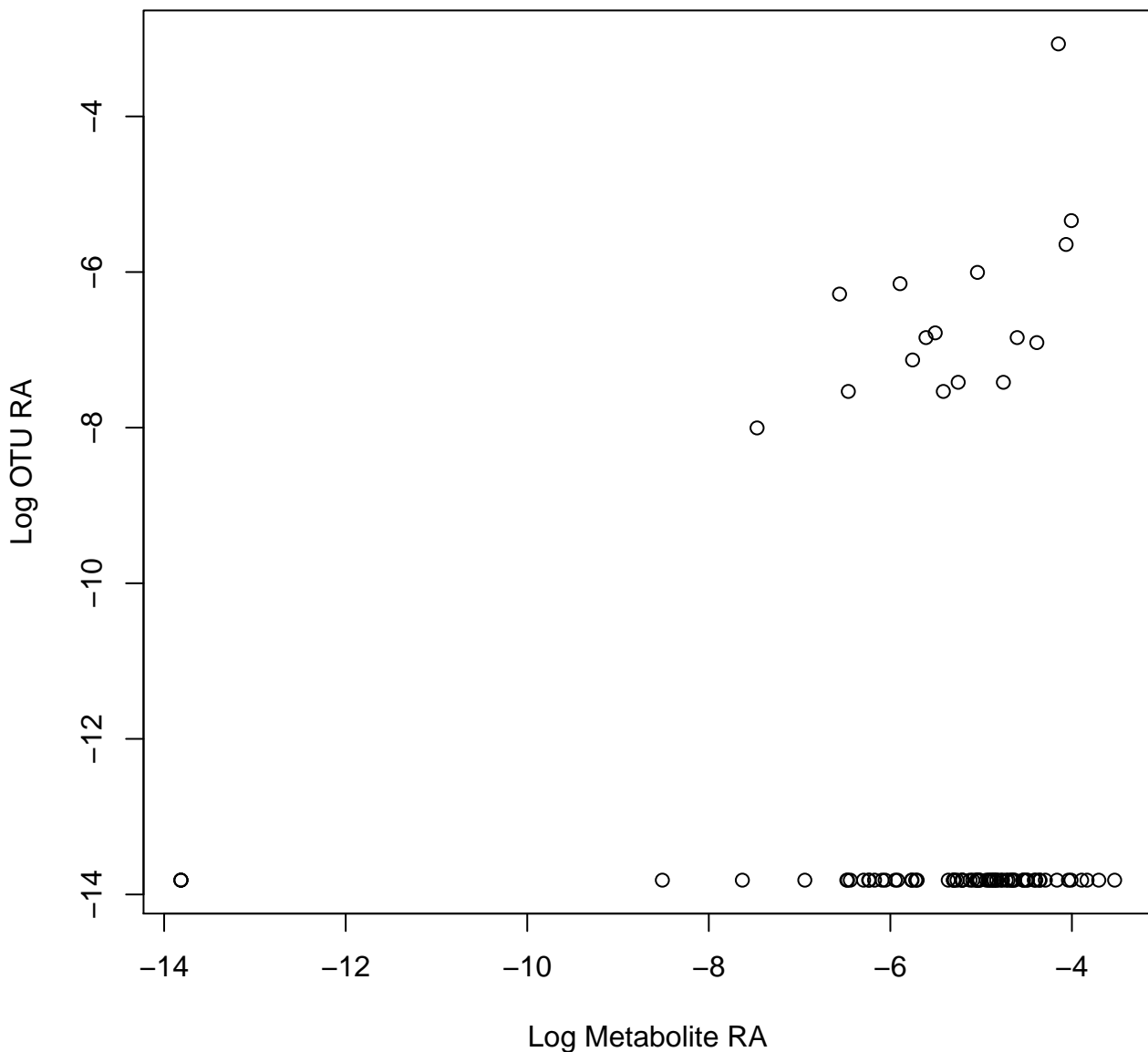


Otu00344 vs. Metabolite Feature 53



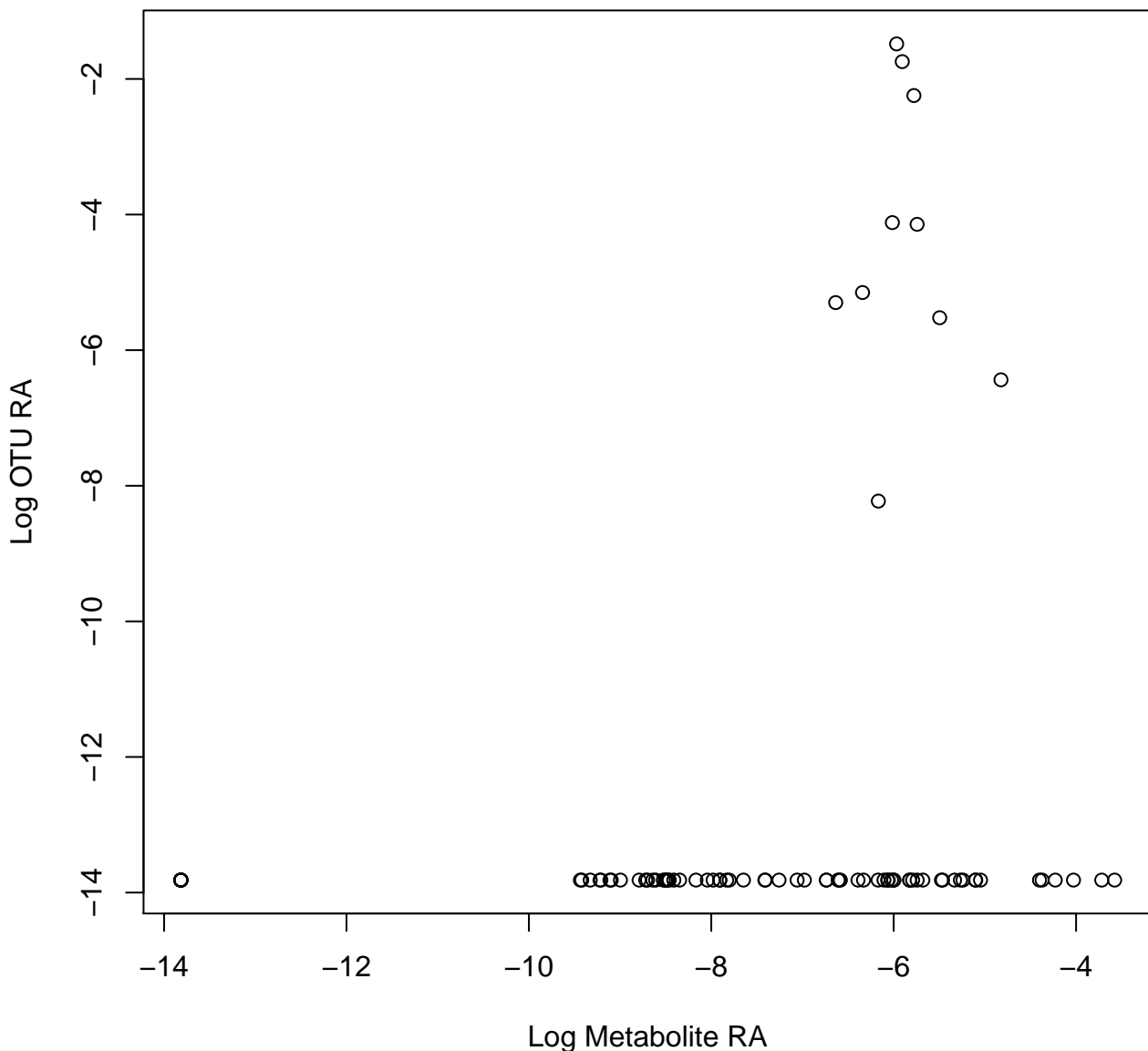
Tax: Caulobacterales Chem: Organic sulfonic acids and derivatives Spearman: 0.01 DA: Lim

Otu00290 vs. Metabolite Feature 49

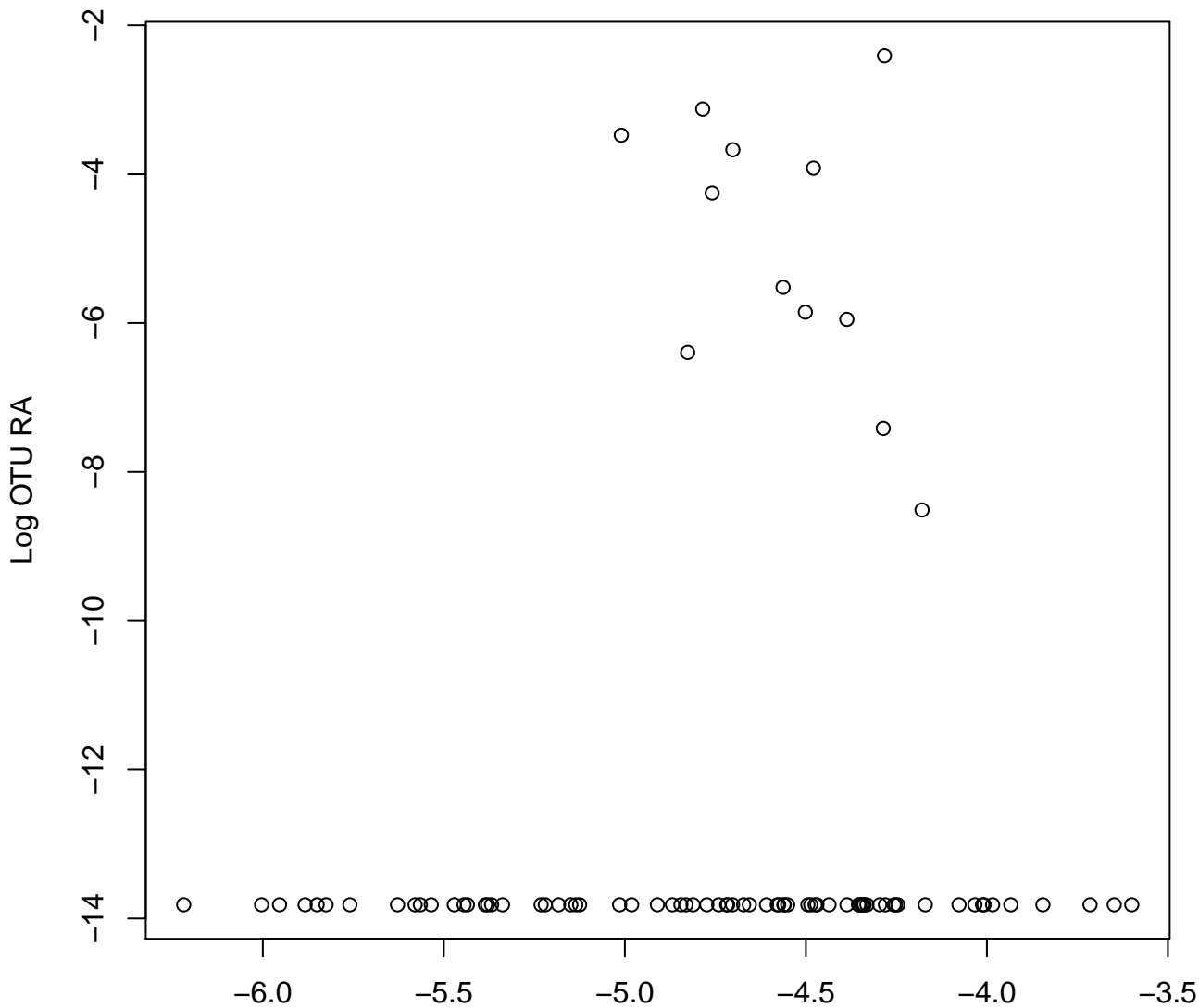


Tax: Rhodobacterales Chem: Benzene and substituted derivatives Spearman: 0 DA: CoralLin

Otu00053 vs. Metabolite Feature 166

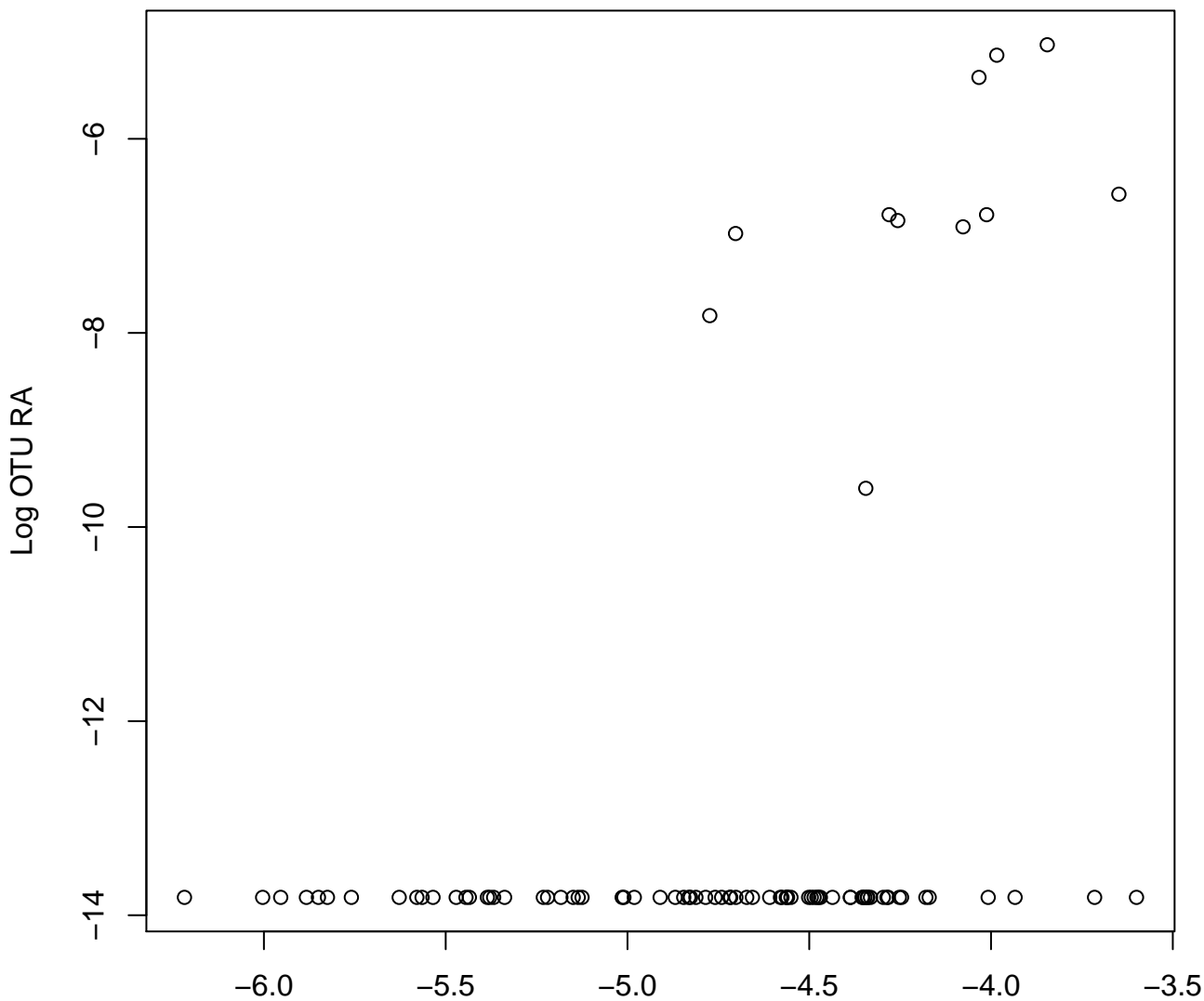


Otu00201 vs. Metabolite Feature 26



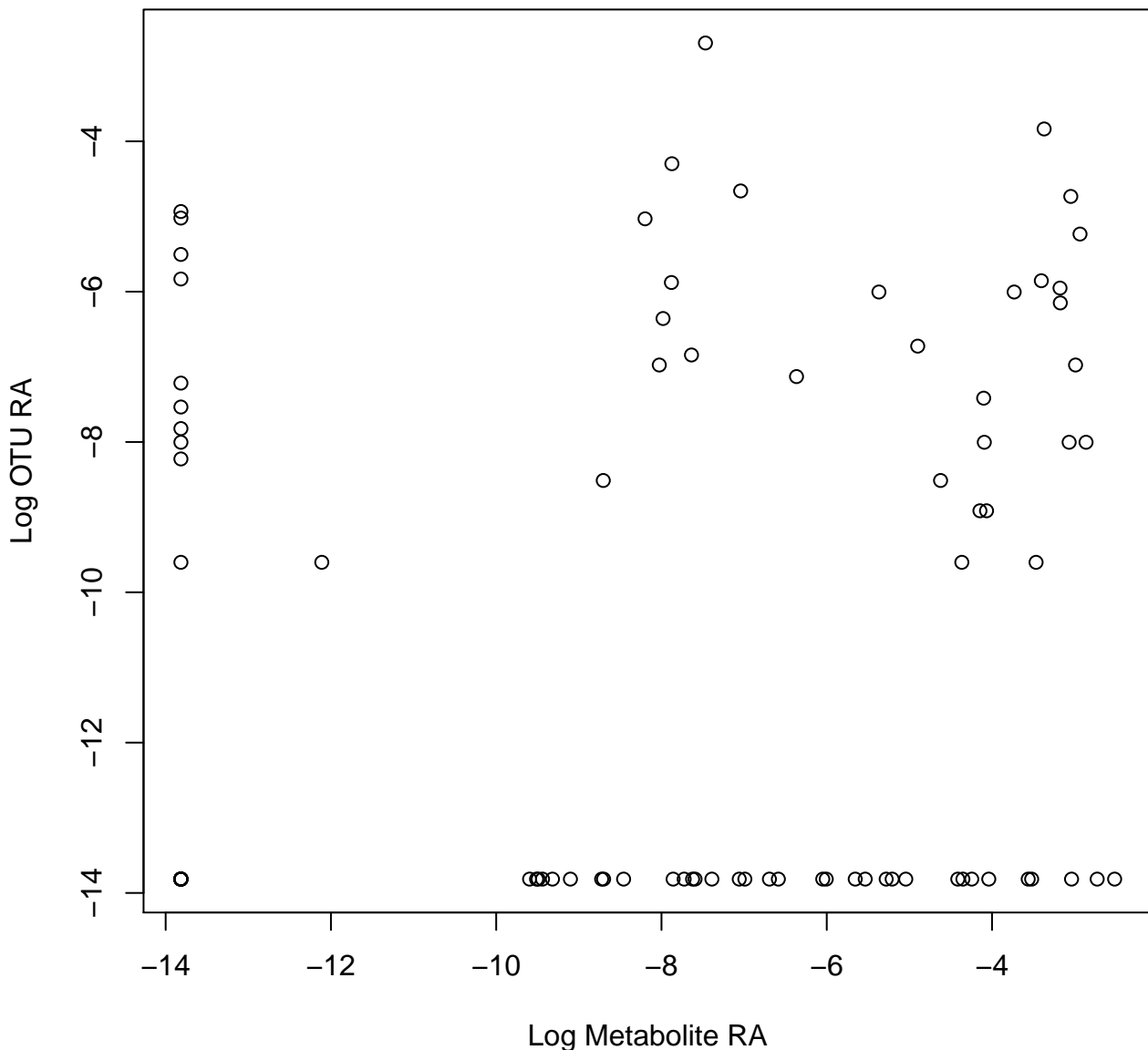
Tax: Oceanospirillales Chem: Diazines Spearman: 0.09 DA: CoralLimu

Otu01285 vs. Metabolite Feature 26



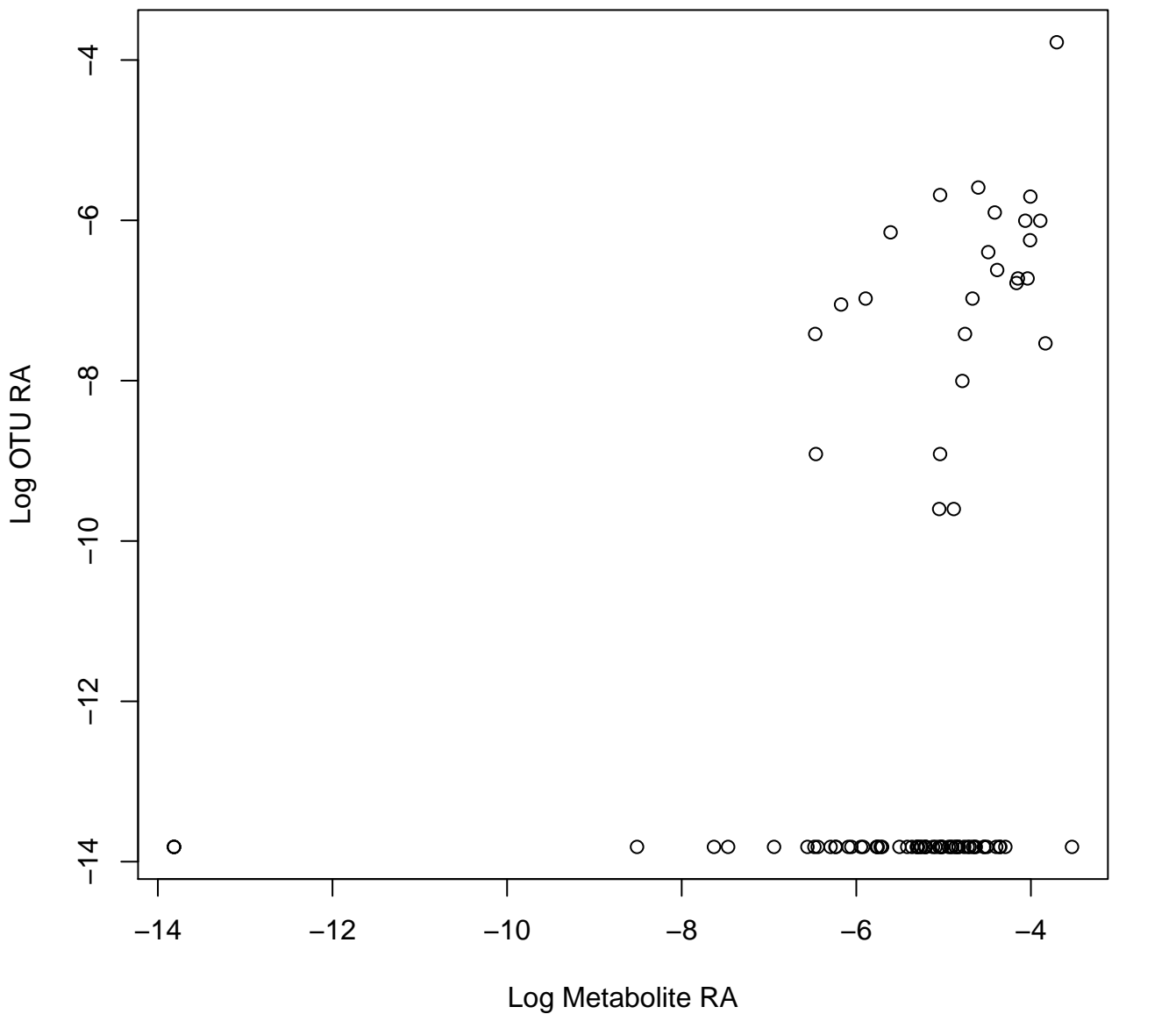
Tax: Chitinophagales Chem: Diazines Spearman: 0.42 DA: CoralLimu

Otu00188 vs. Metabolite Feature 1901

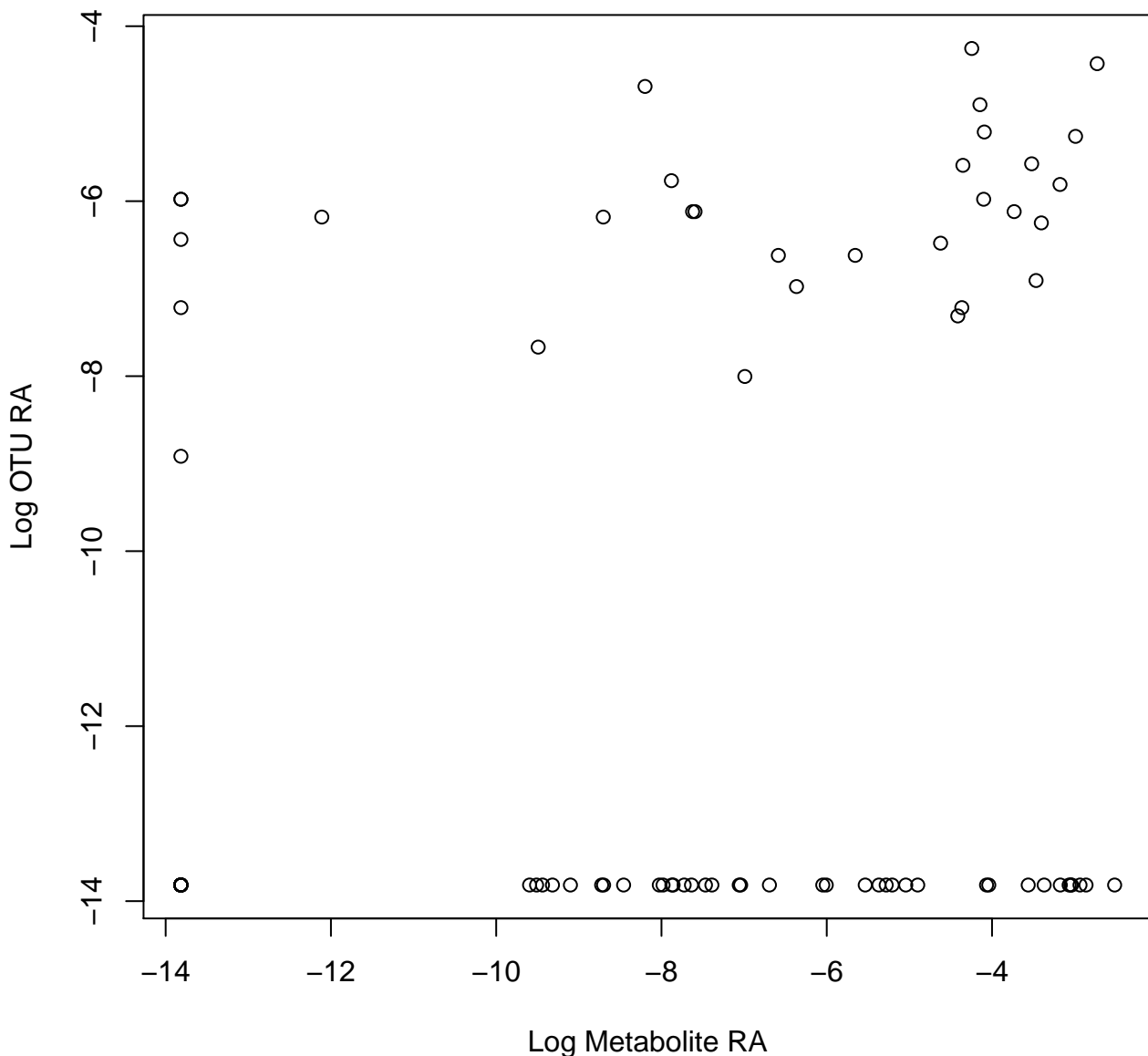


Tax: Thalassobaculales Chem: Glycerophospholipids Spearman: 0.13 DA: Coral

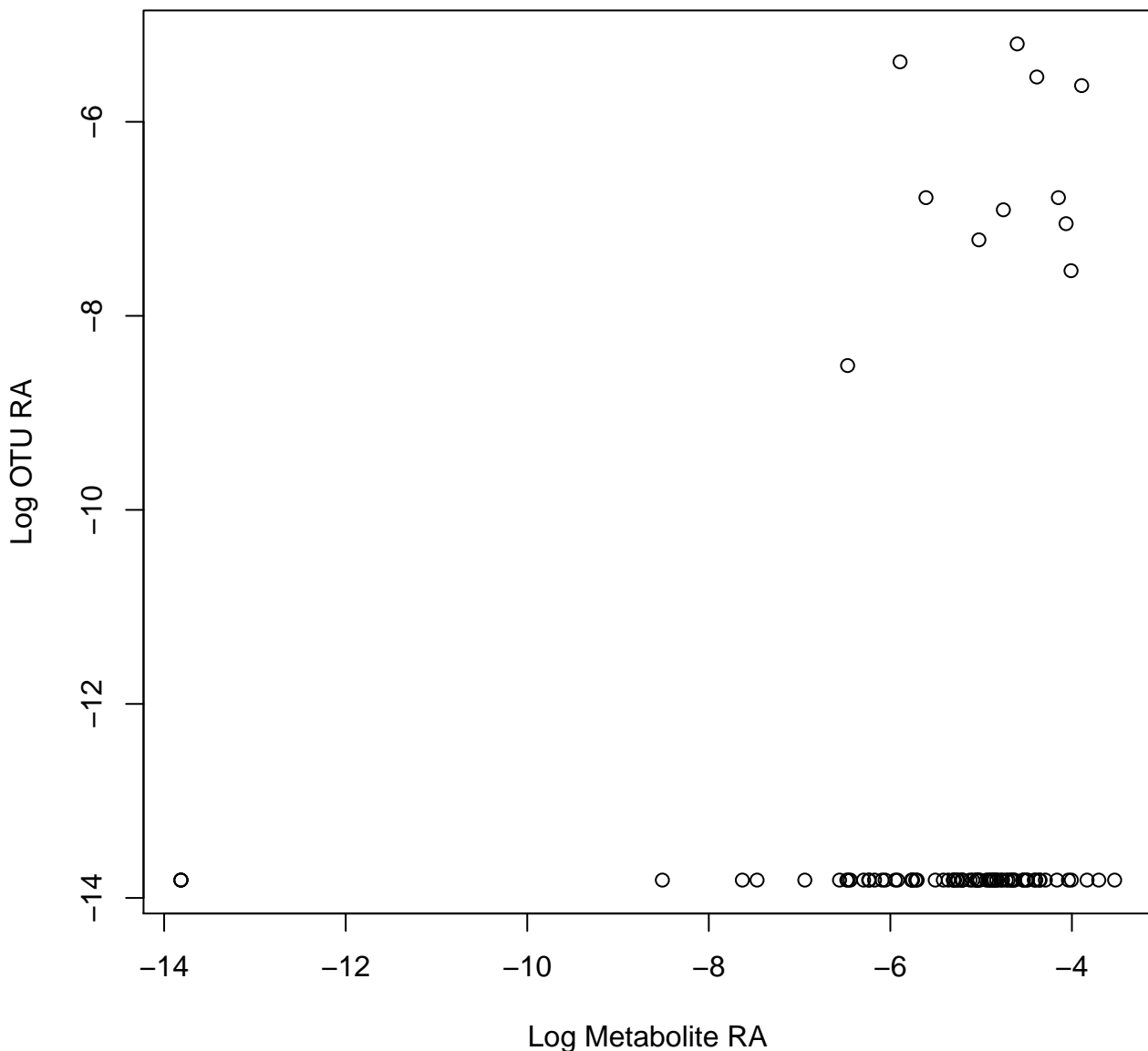
Otu00621 vs. Metabolite Feature 49



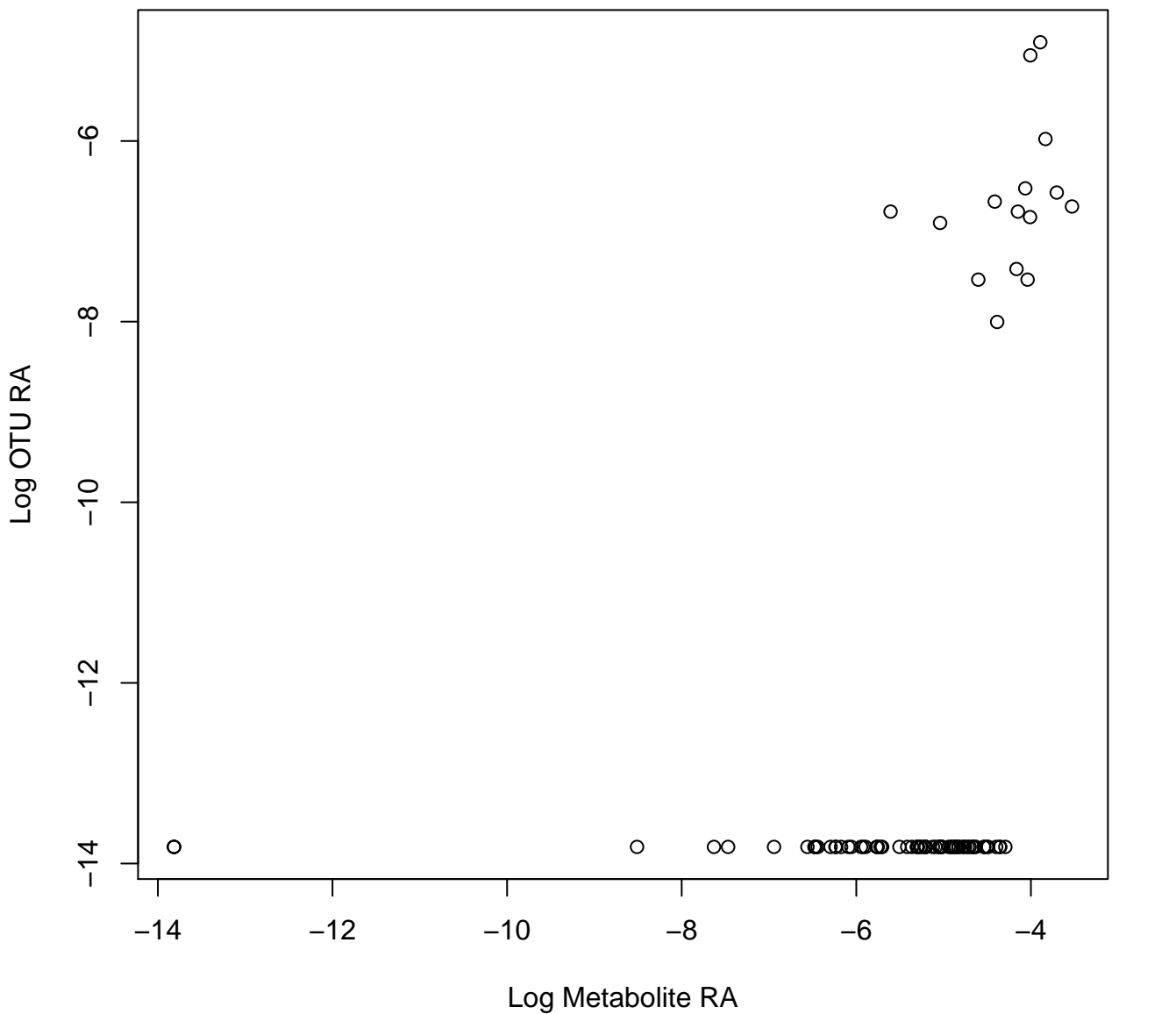
Otu00182 vs. Metabolite Feature 1901



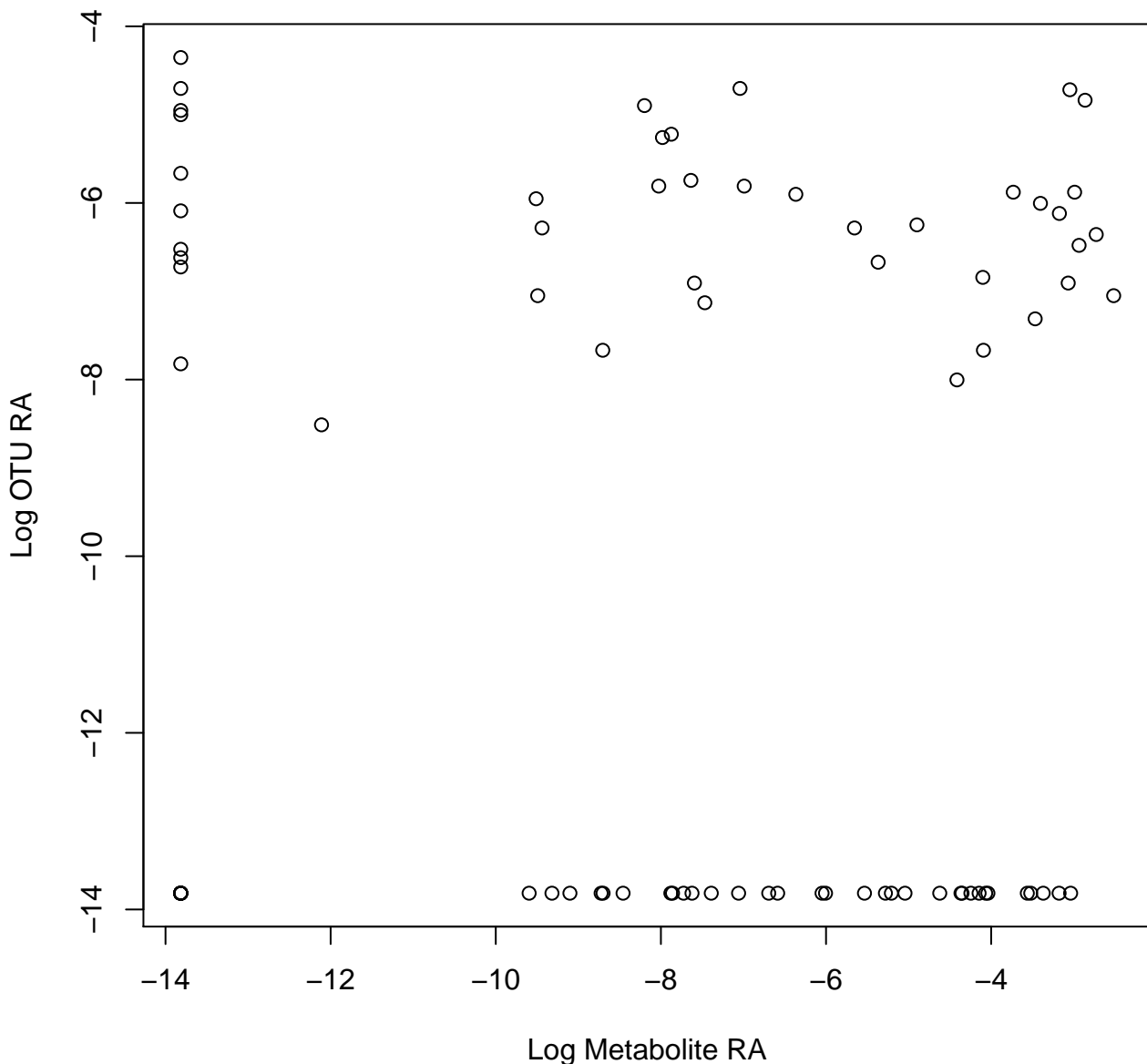
Otu01512 vs. Metabolite Feature 49



Otu01000 vs. Metabolite Feature 49

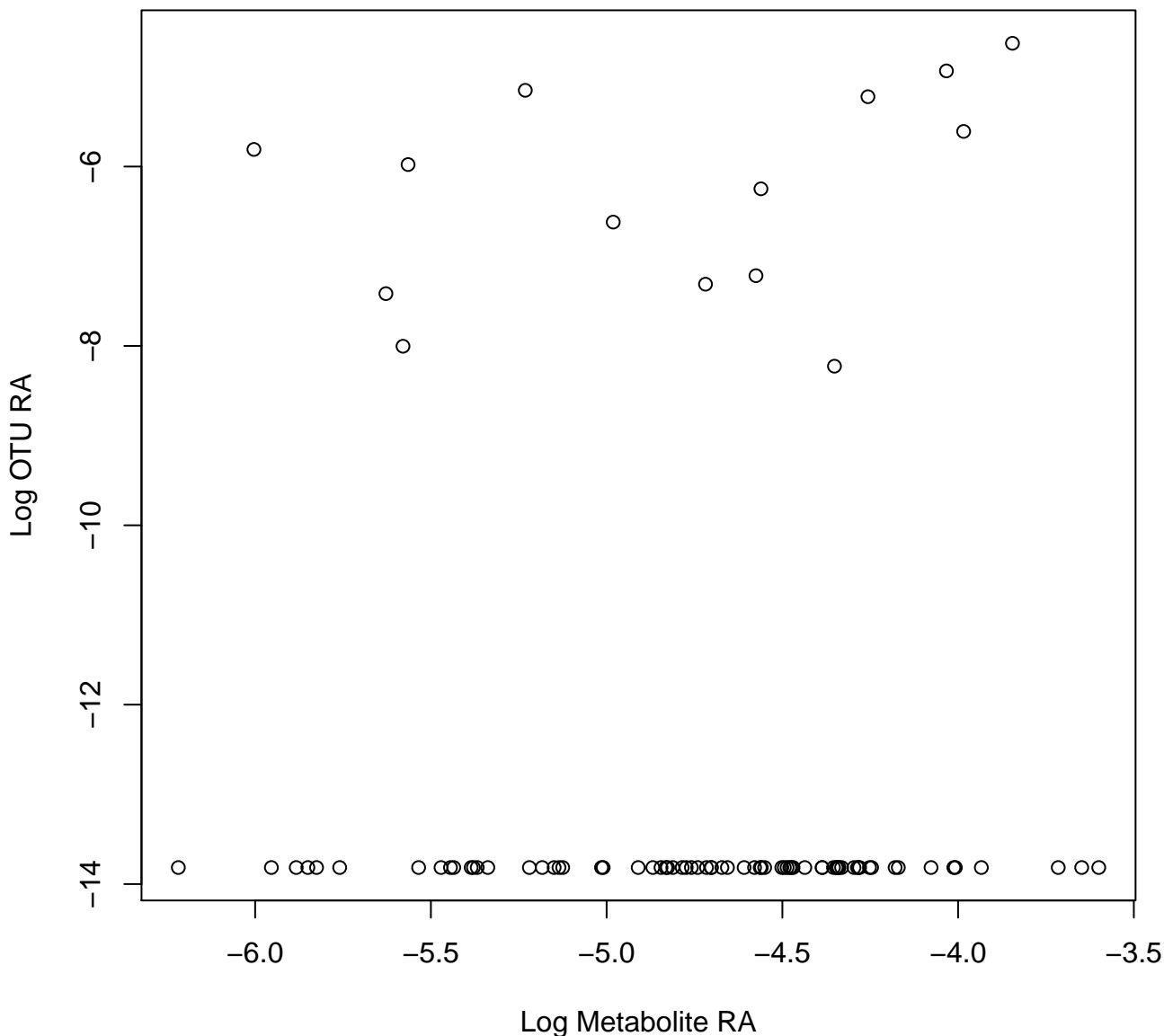


Otu00241 vs. Metabolite Feature 1901

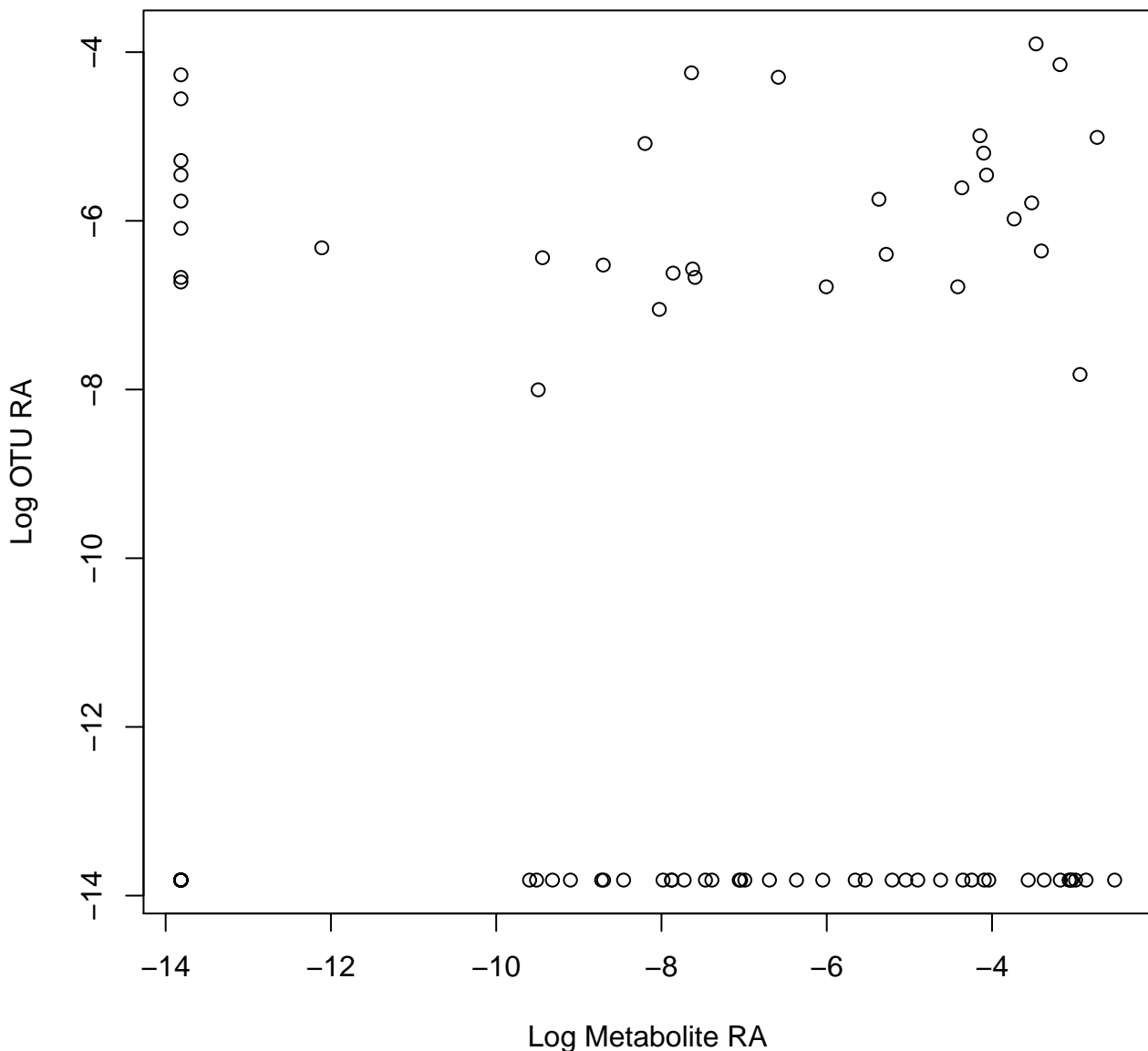


Tax: Rhizobiales Chem: Glycerophospholipids Spearman: 0.02 DA: Coral

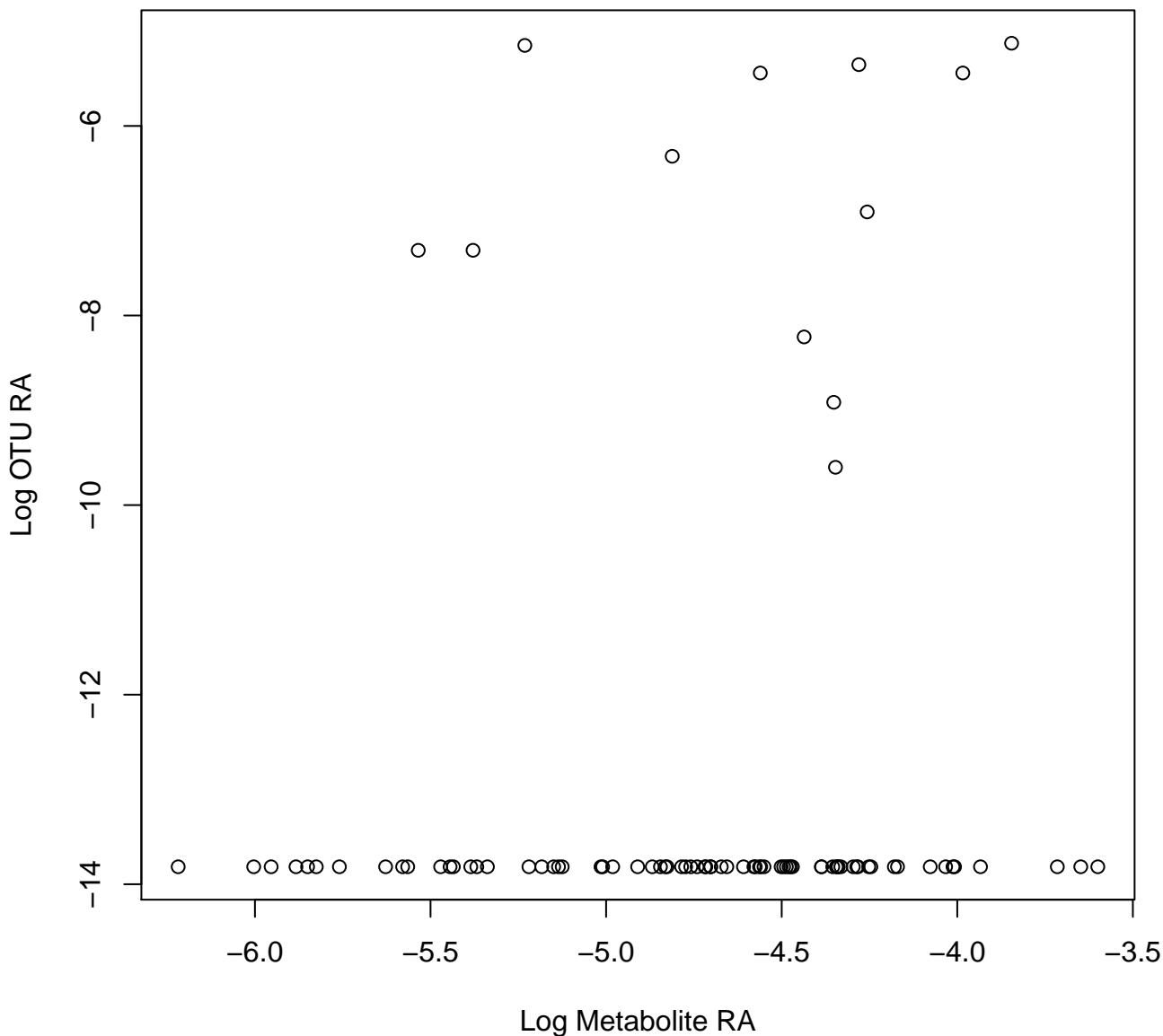
Otu00941 vs. Metabolite Feature 26



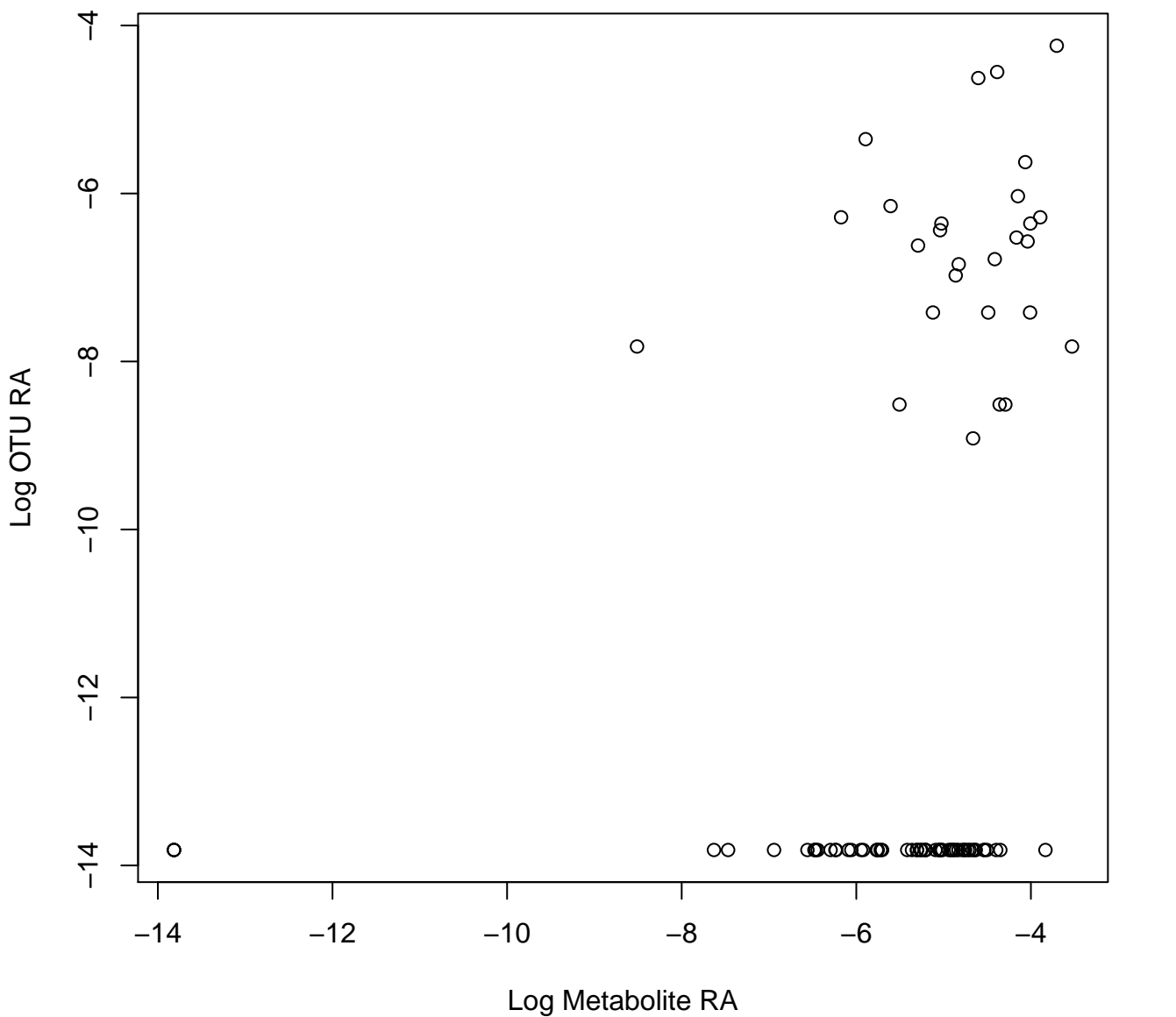
Otu00114 vs. Metabolite Feature 1901



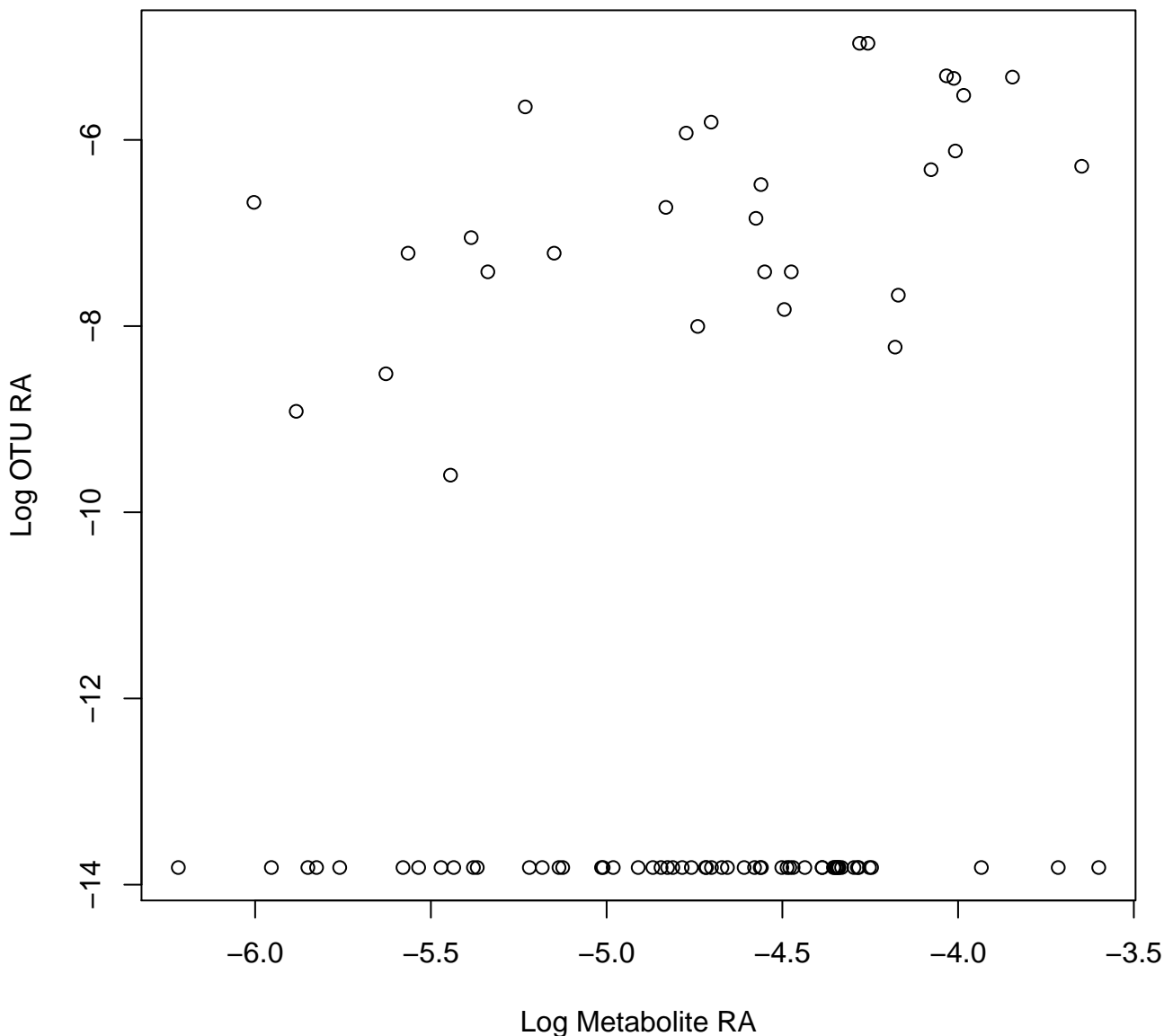
Otu01016 vs. Metabolite Feature 26



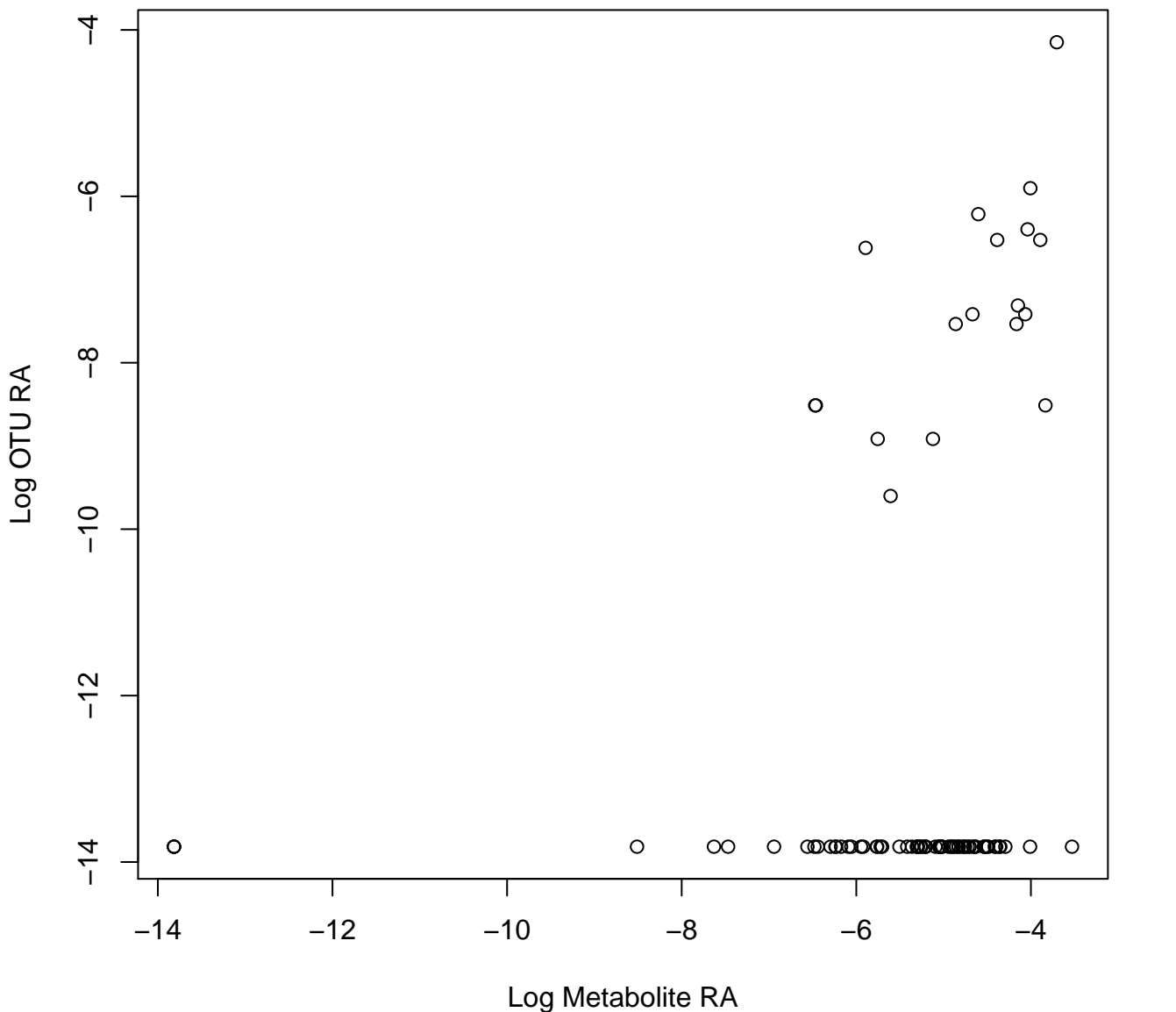
Otu00436 vs. Metabolite Feature 49



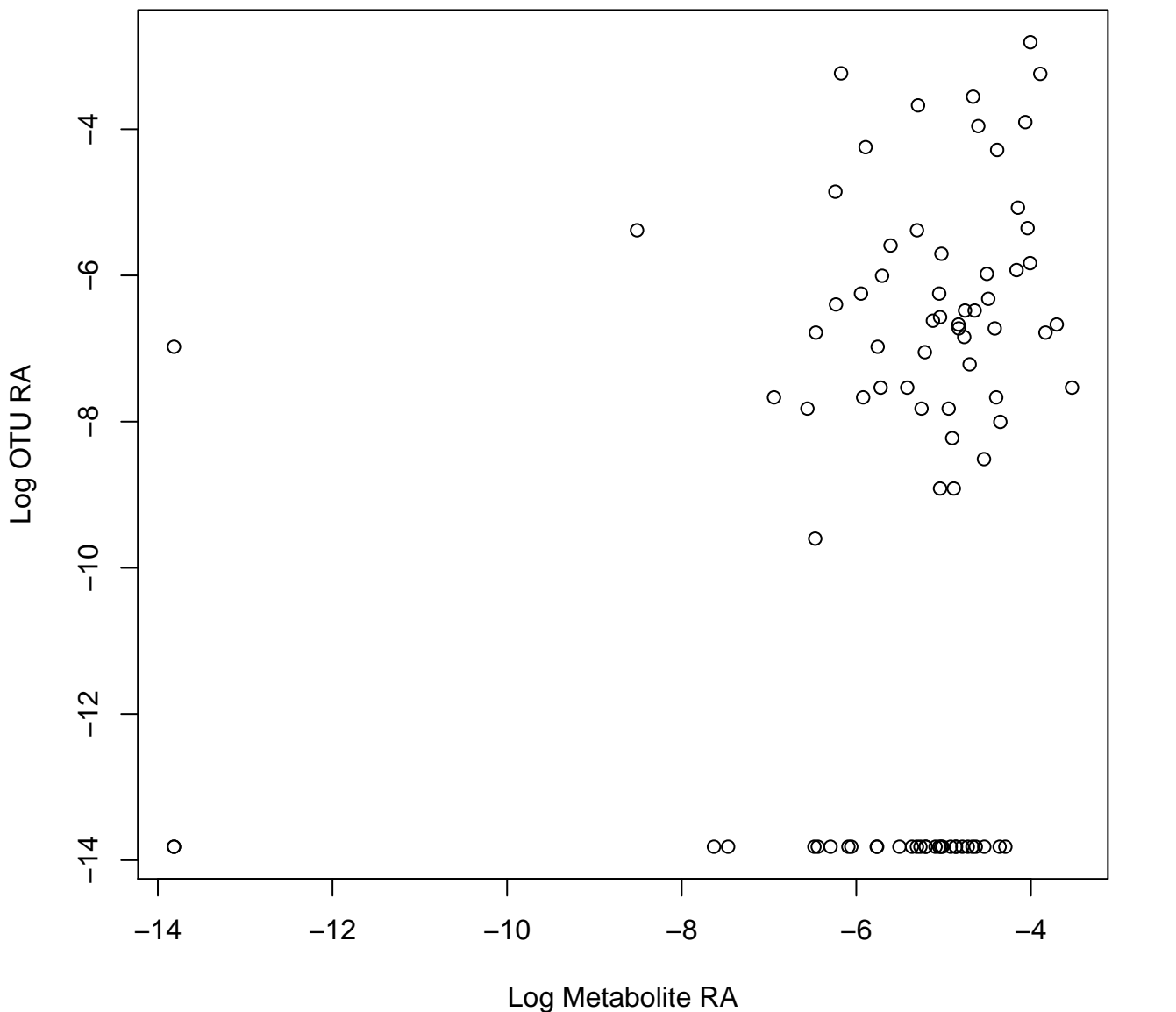
Otu00473 vs. Metabolite Feature 26



Otu01011 vs. Metabolite Feature 49

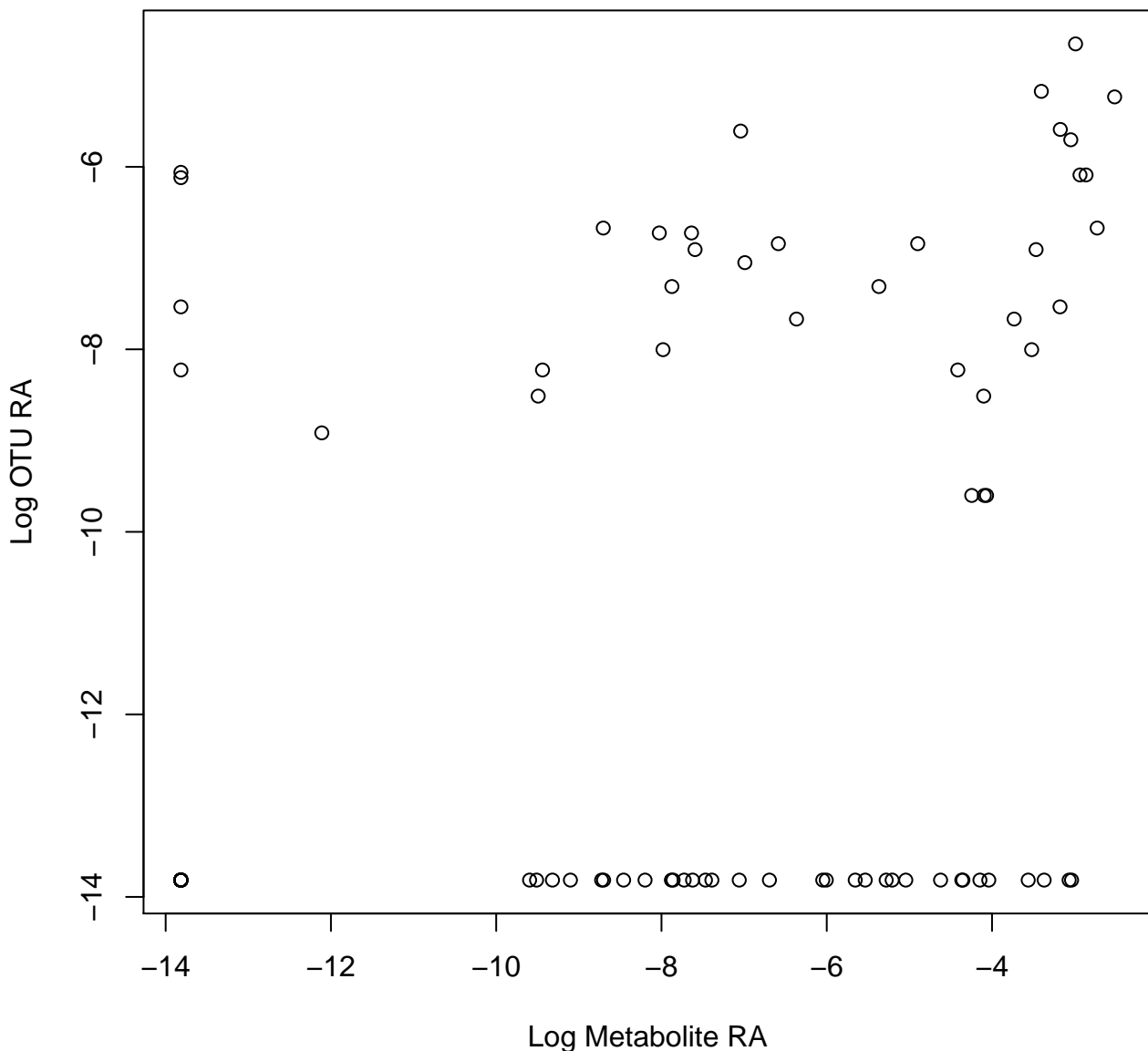


Otu00057 vs. Metabolite Feature 49

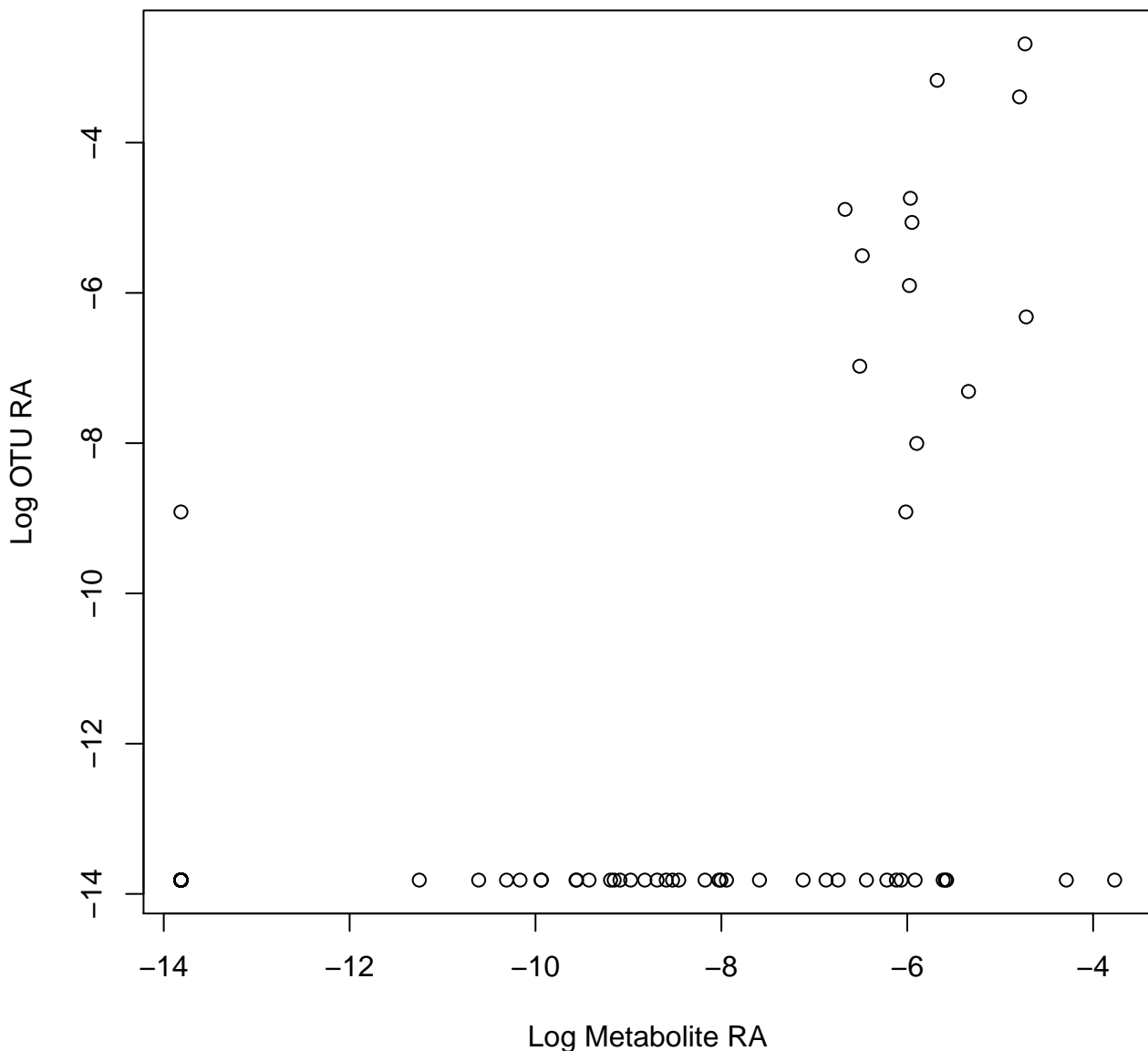


Tax: Cyanobacteriales Chem: Benzene and substituted derivatives Spearman: 0.26 DA: Corall

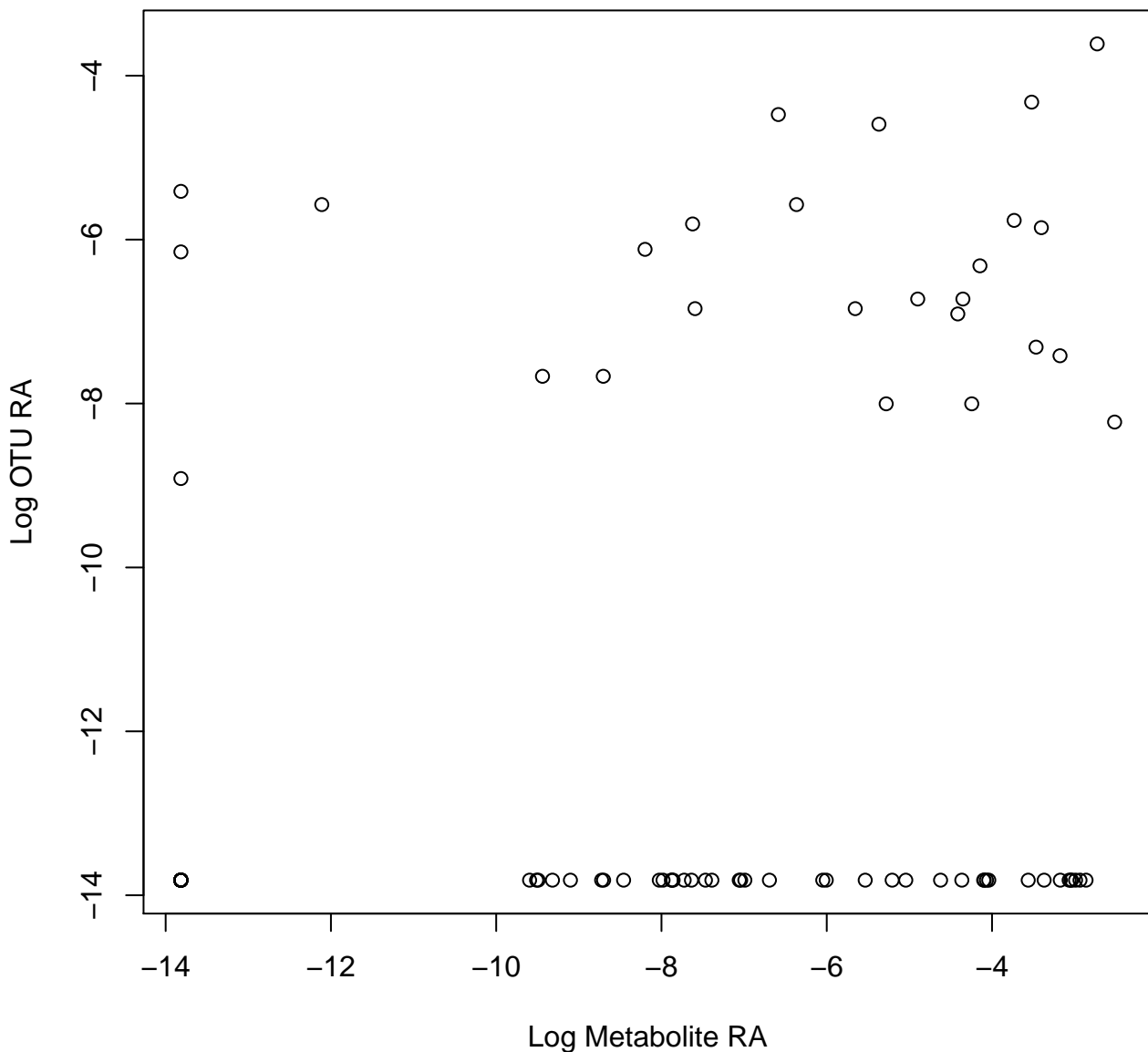
Otu00660 vs. Metabolite Feature 1901



Otu00122 vs. Metabolite Feature 1123

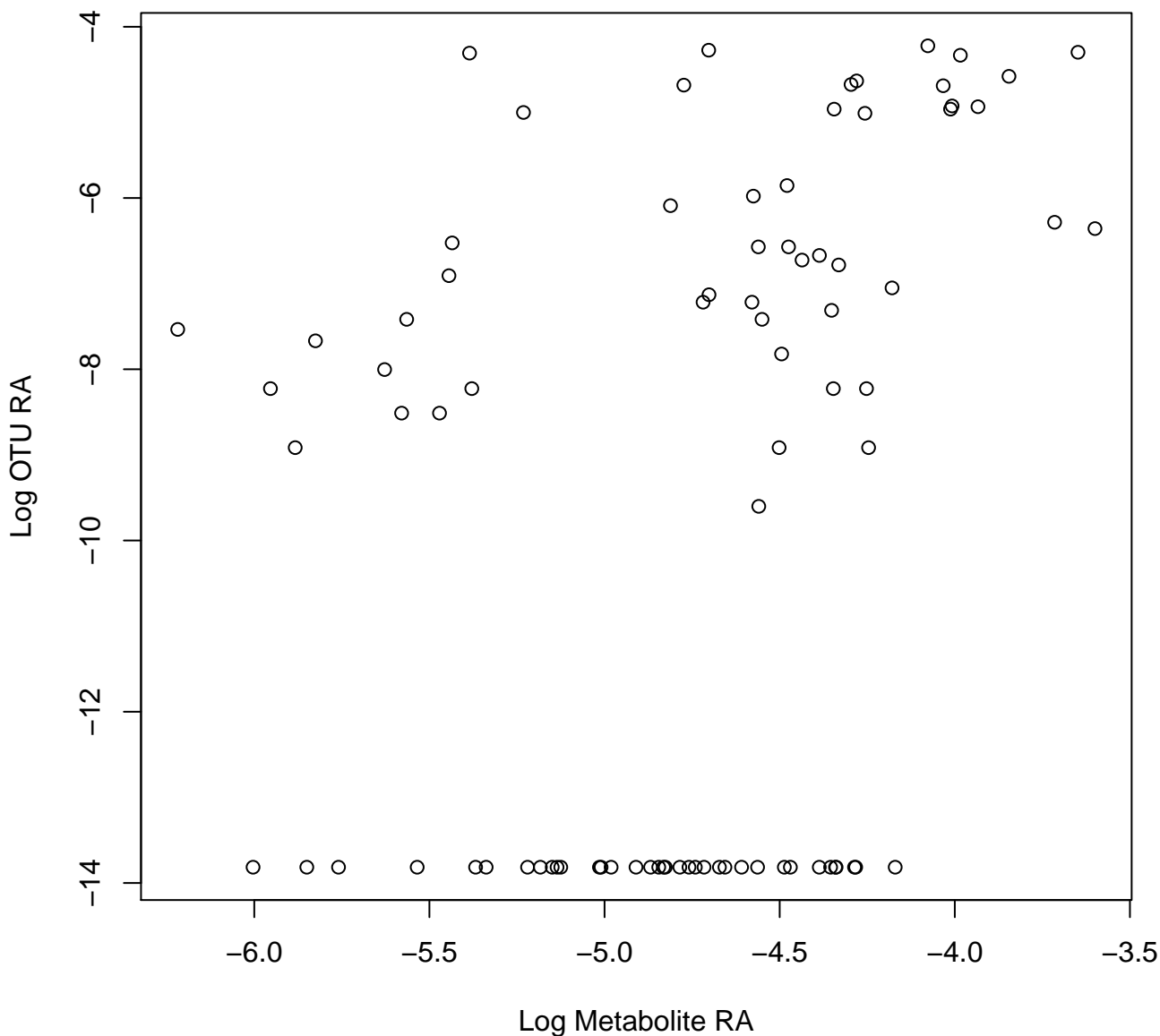


Otu00300 vs. Metabolite Feature 1901

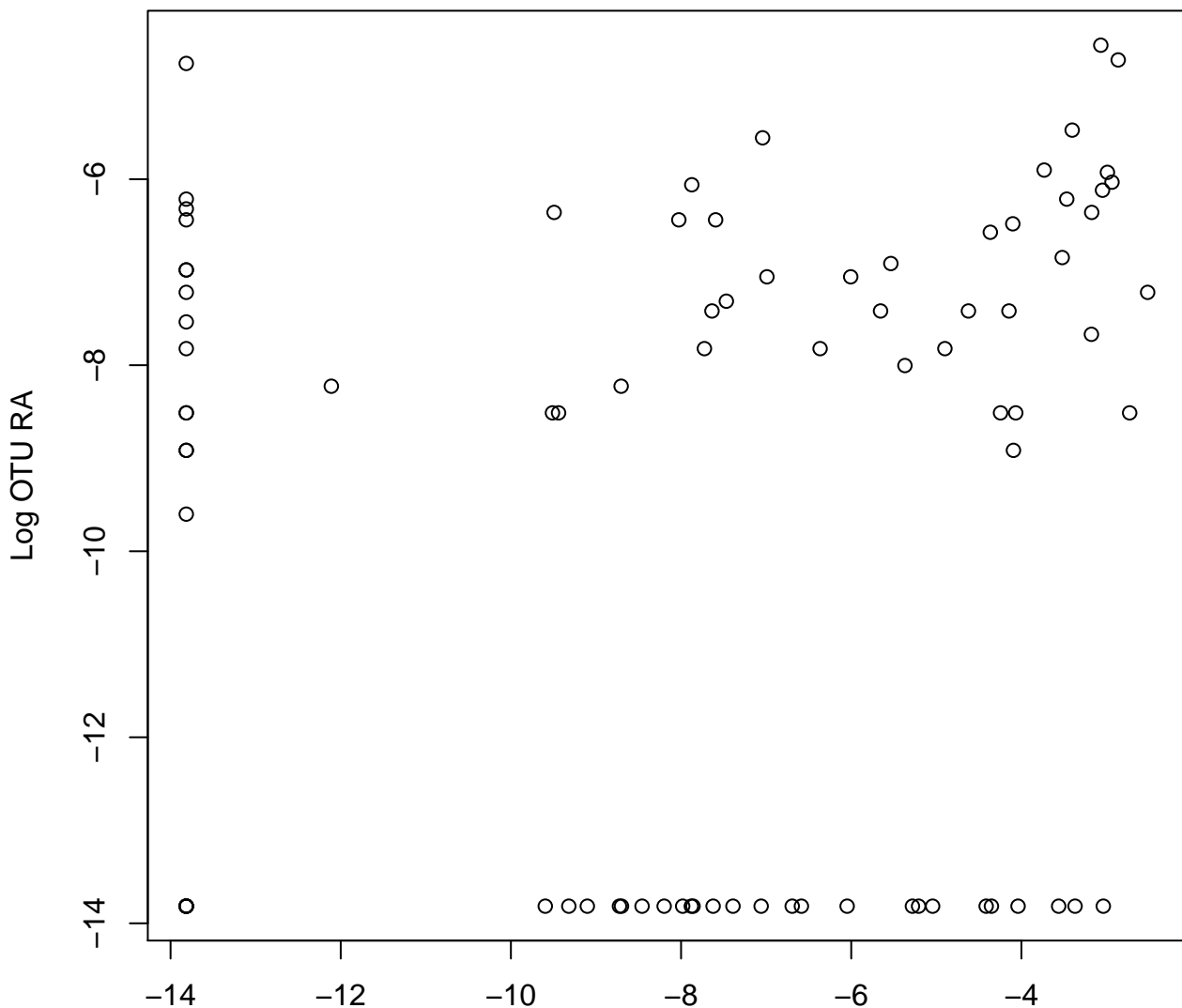


Tax: Dadabacteriales Chem: Glycerophospholipids Spearman: 0.23 DA: Coral

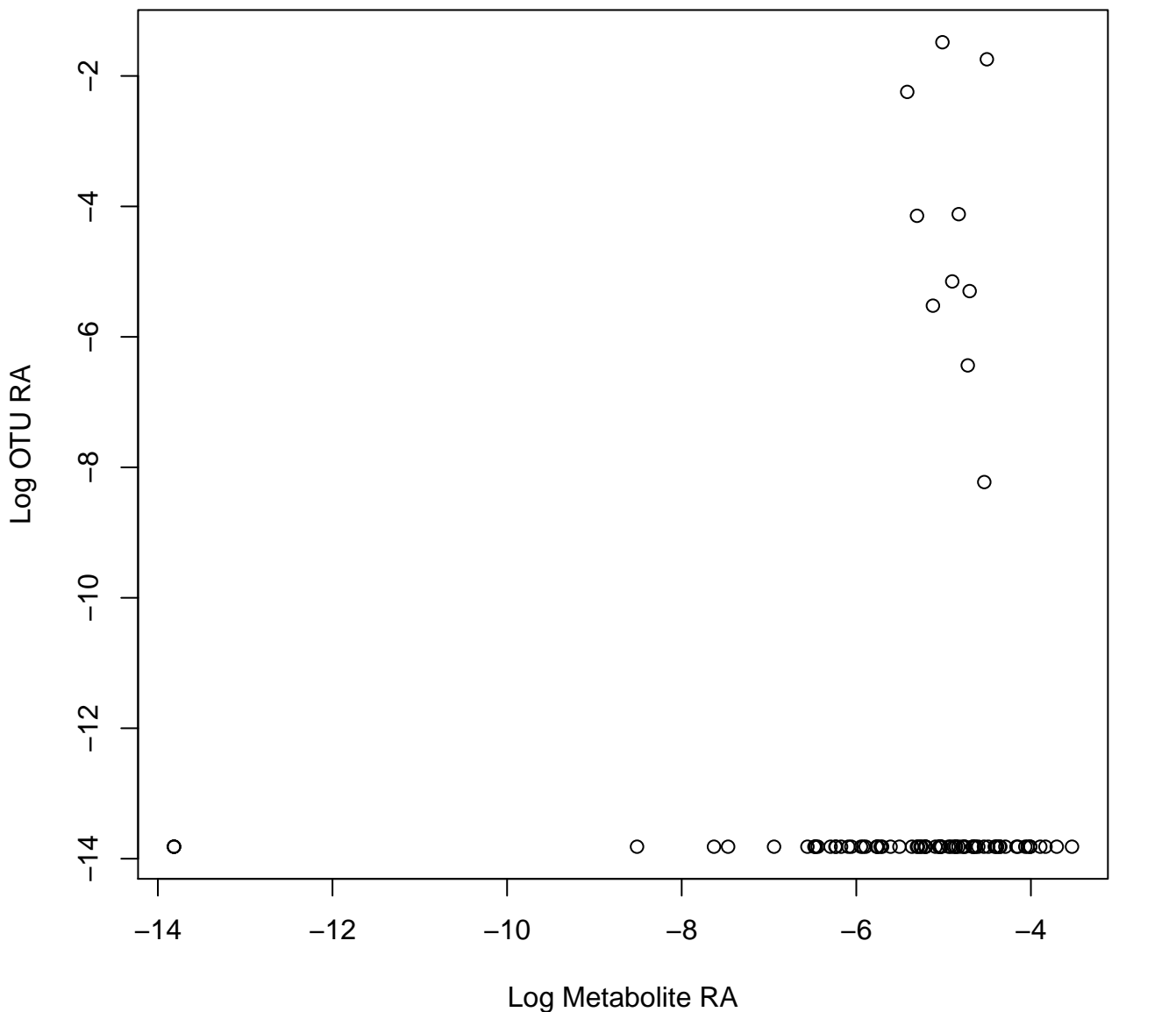
Otu00112 vs. Metabolite Feature 26



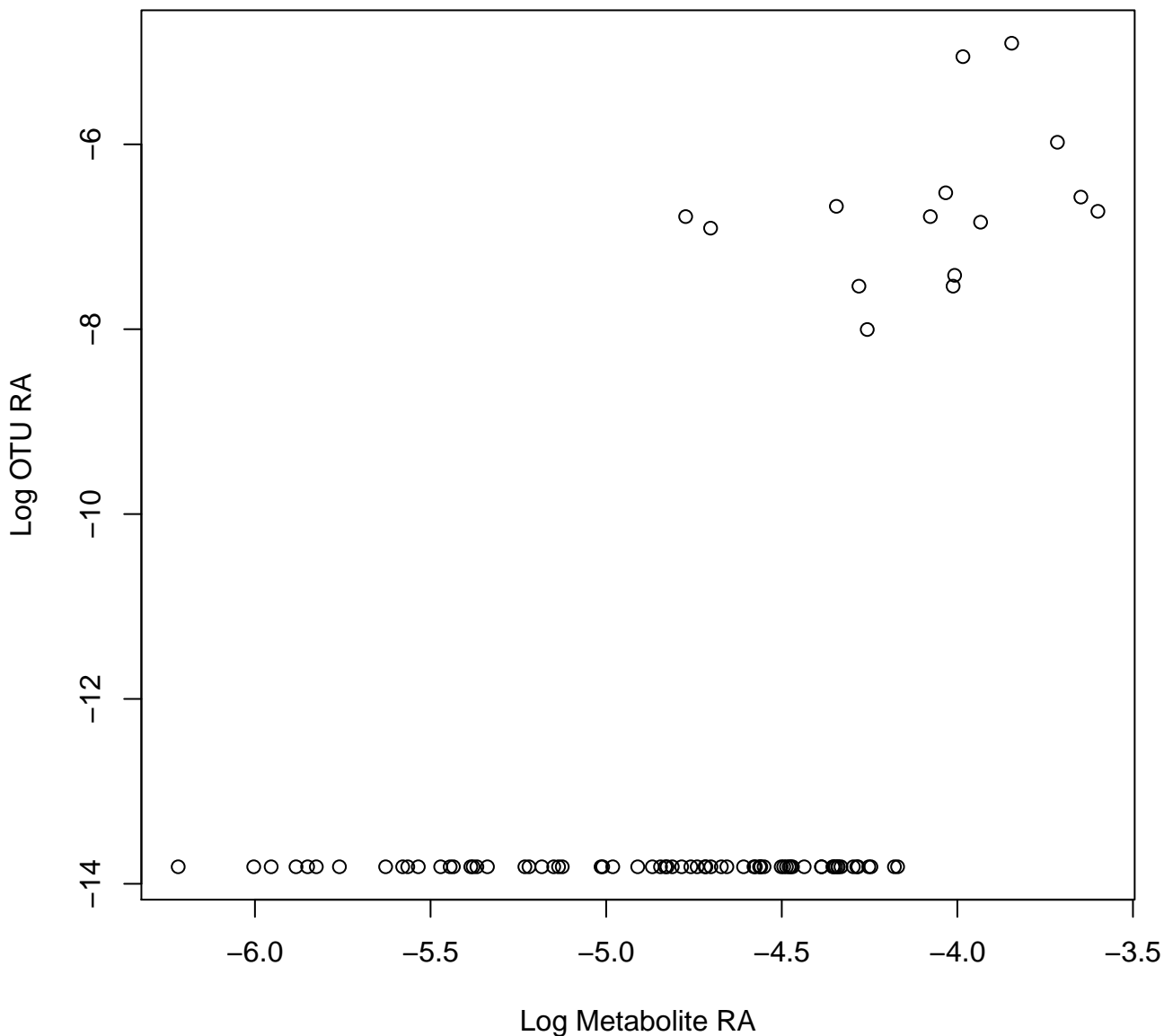
Otu00299 vs. Metabolite Feature 1901



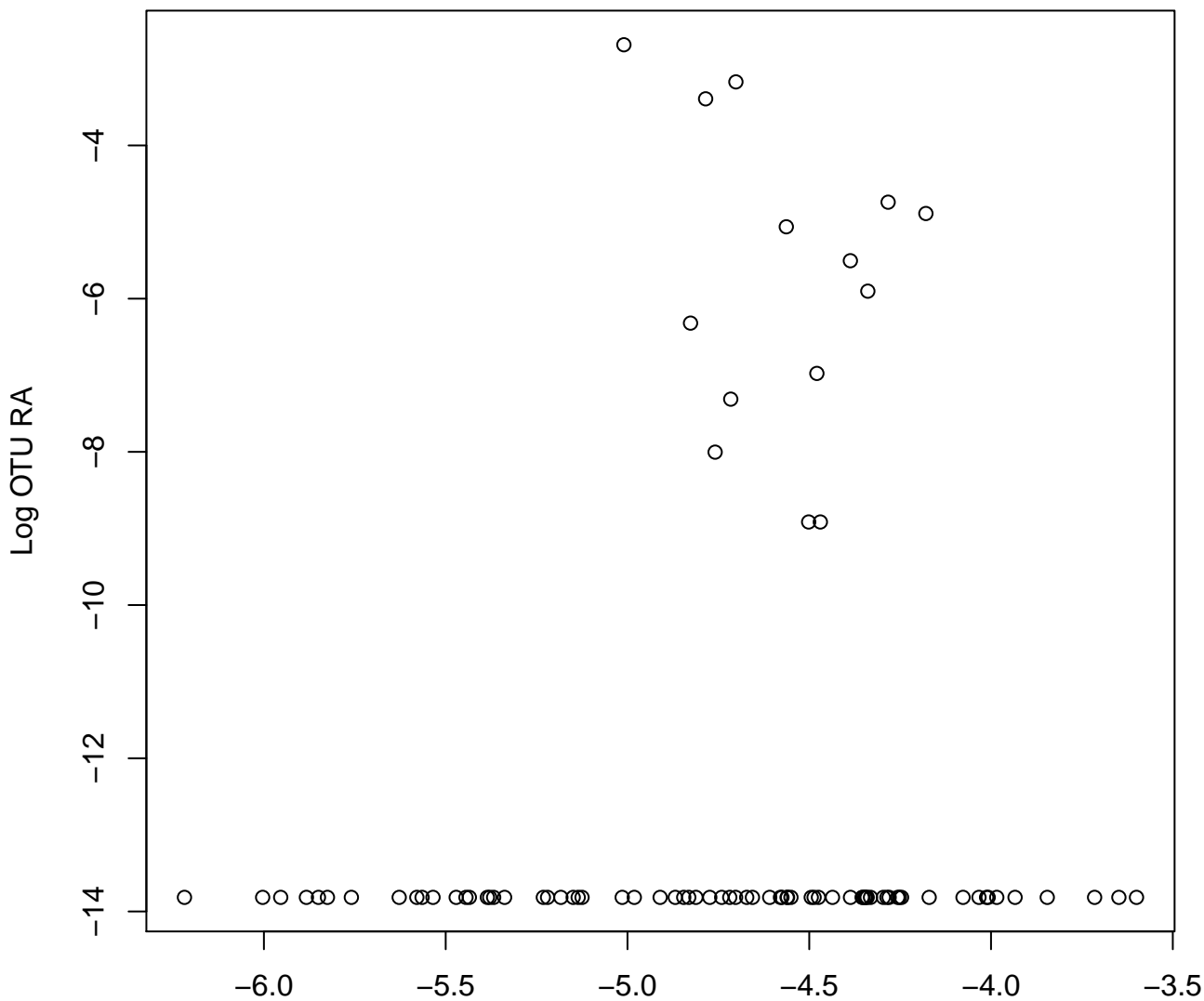
Otu00053 vs. Metabolite Feature 49



Otu01000 vs. Metabolite Feature 26

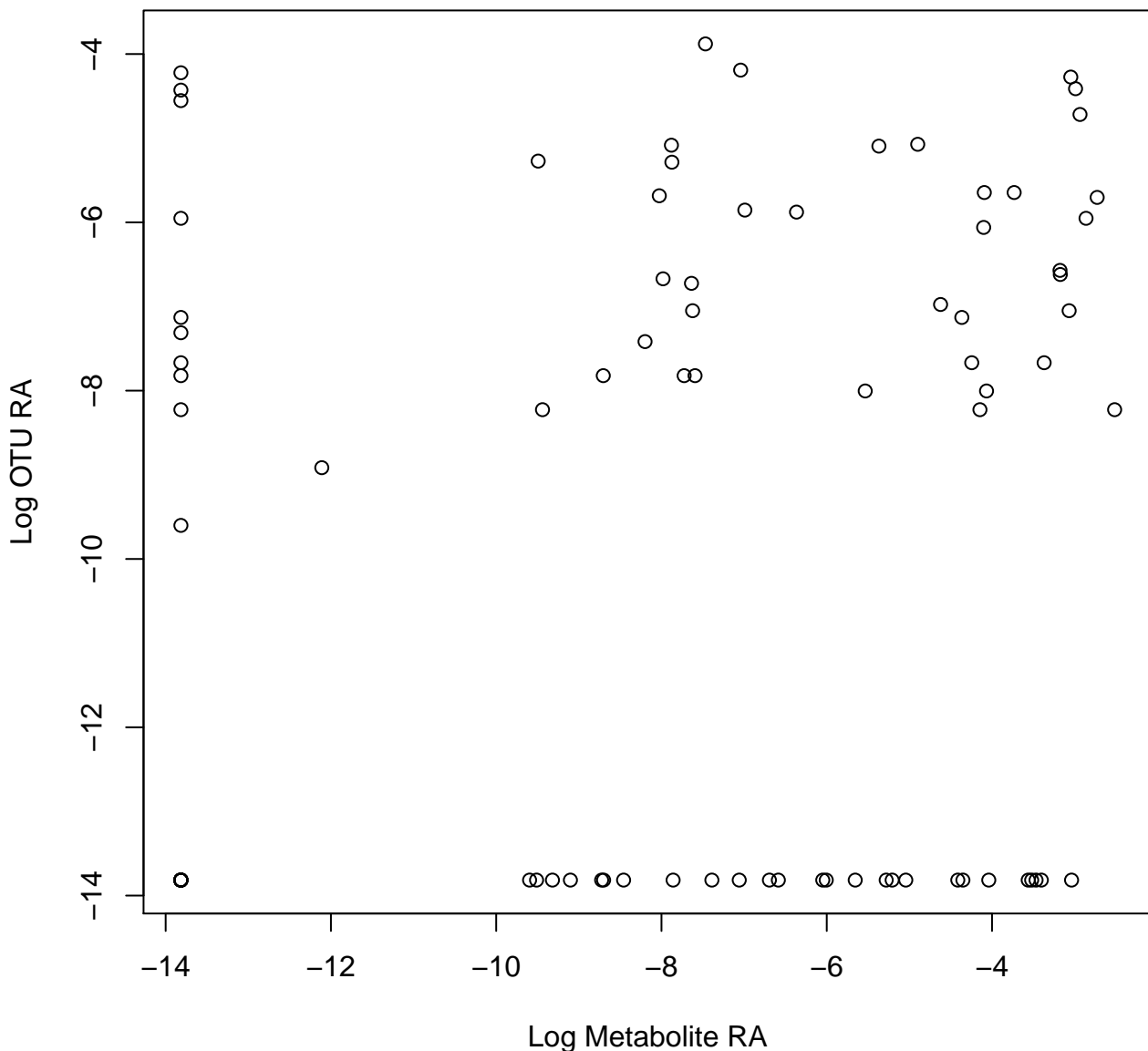


Otu00122 vs. Metabolite Feature 26

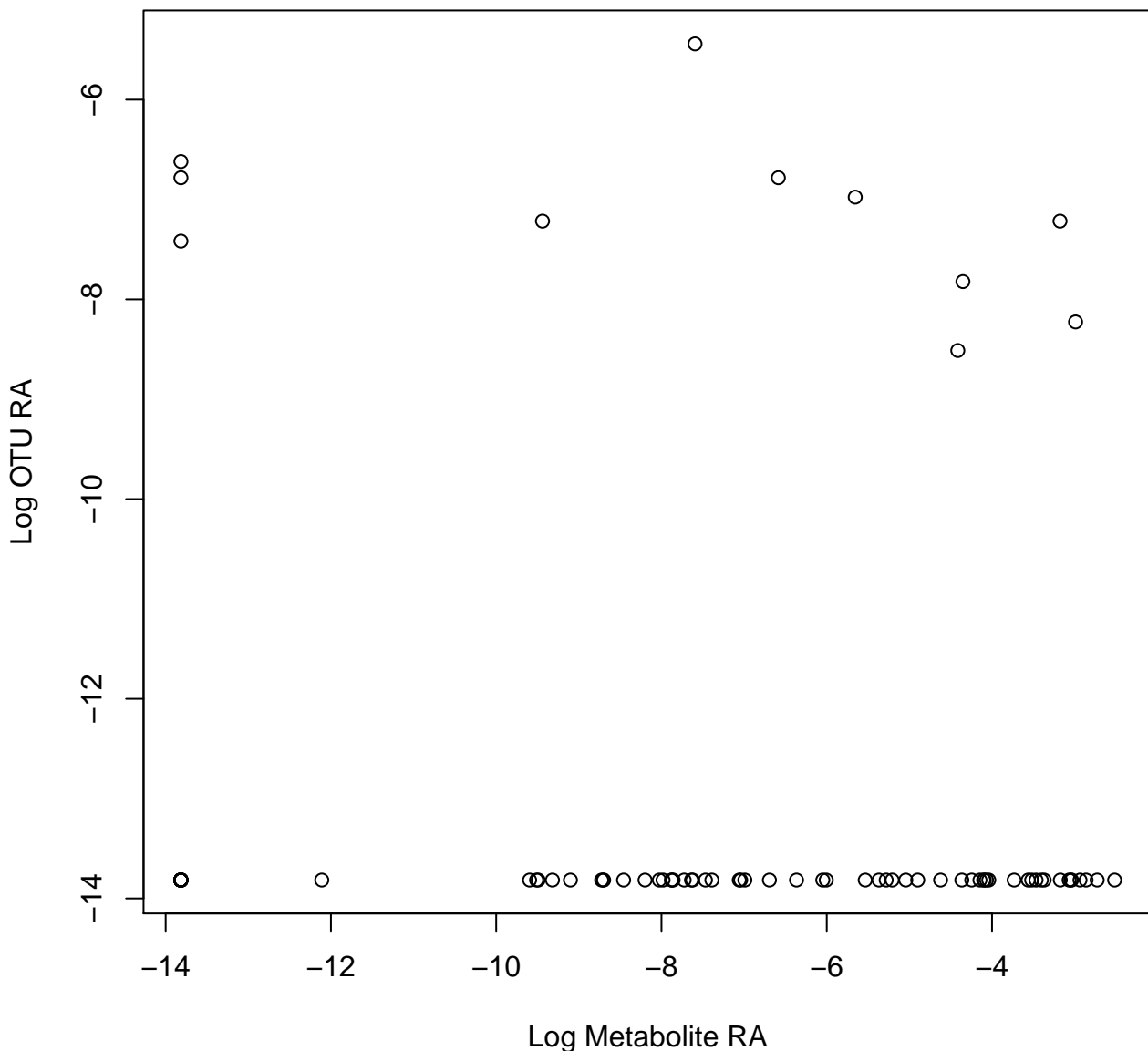


Tax: Cyanobacteriales Chem: Diazines Spearman: 0.1 DA: CoralLimu

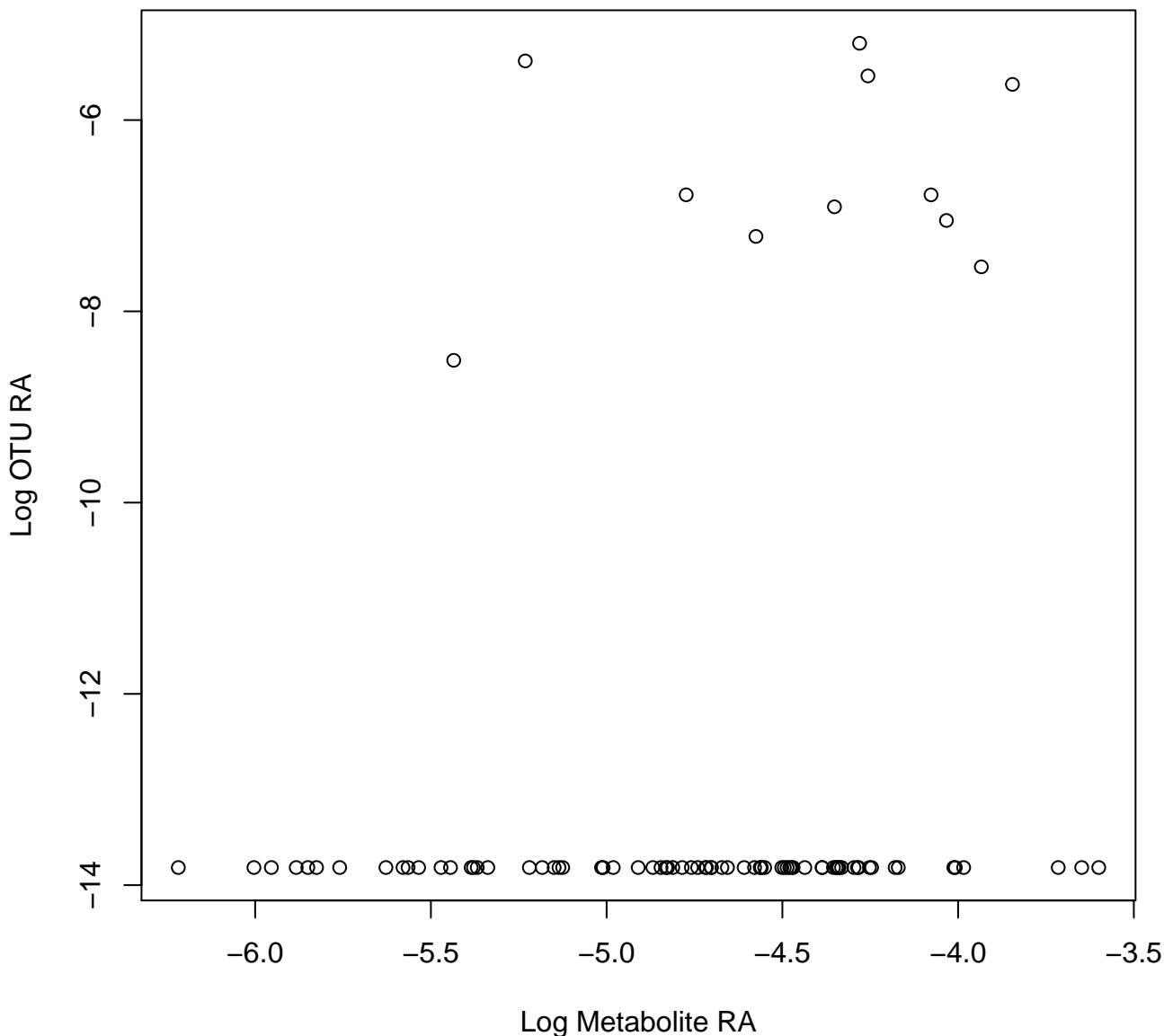
Otu00138 vs. Metabolite Feature 1901



Otu00181 vs. Metabolite Feature 1901

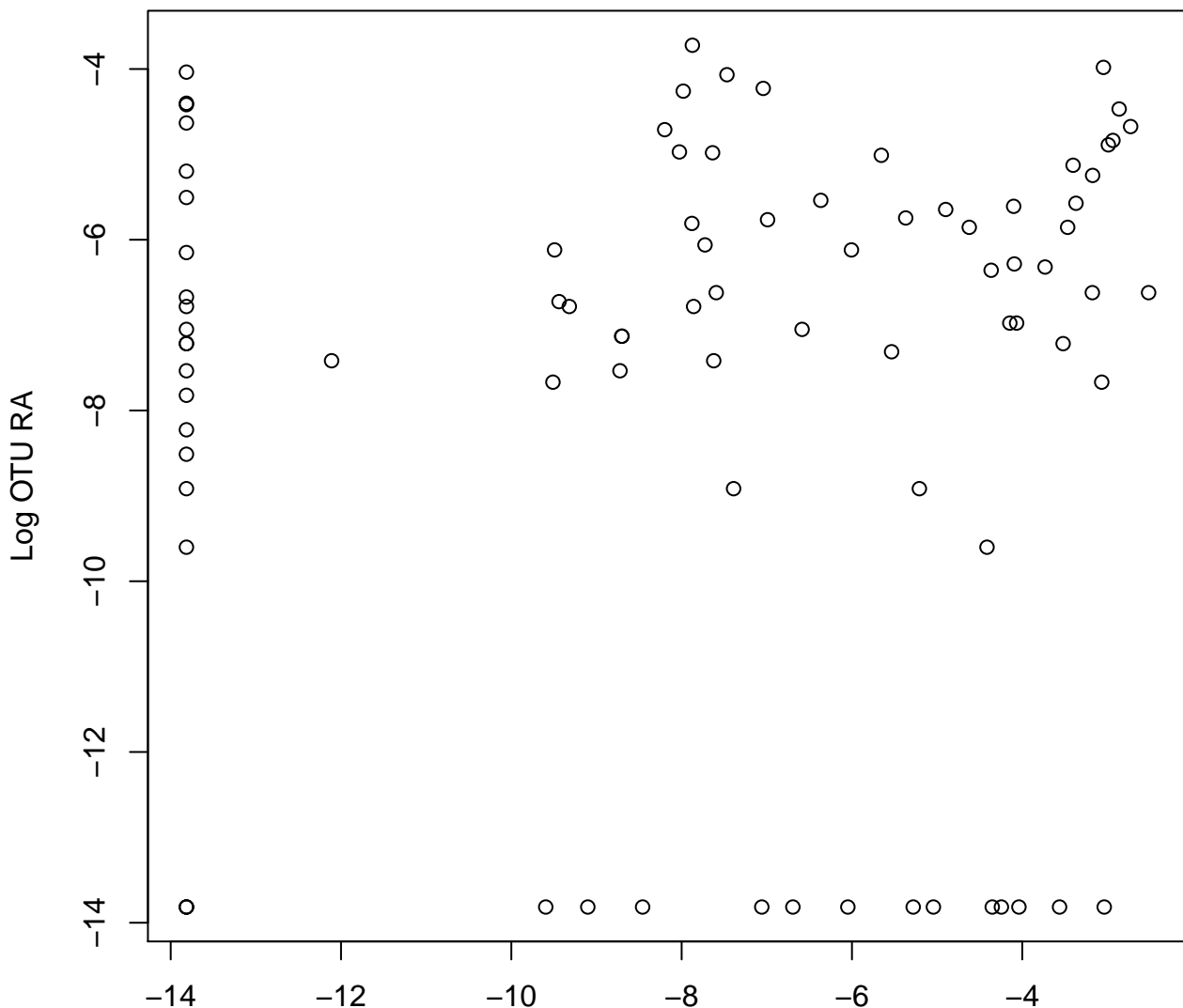


Otu01512 vs. Metabolite Feature 26



Tax: Rhodobacterales Chem: Diazines Spearman: 0 DA: CoralLimu

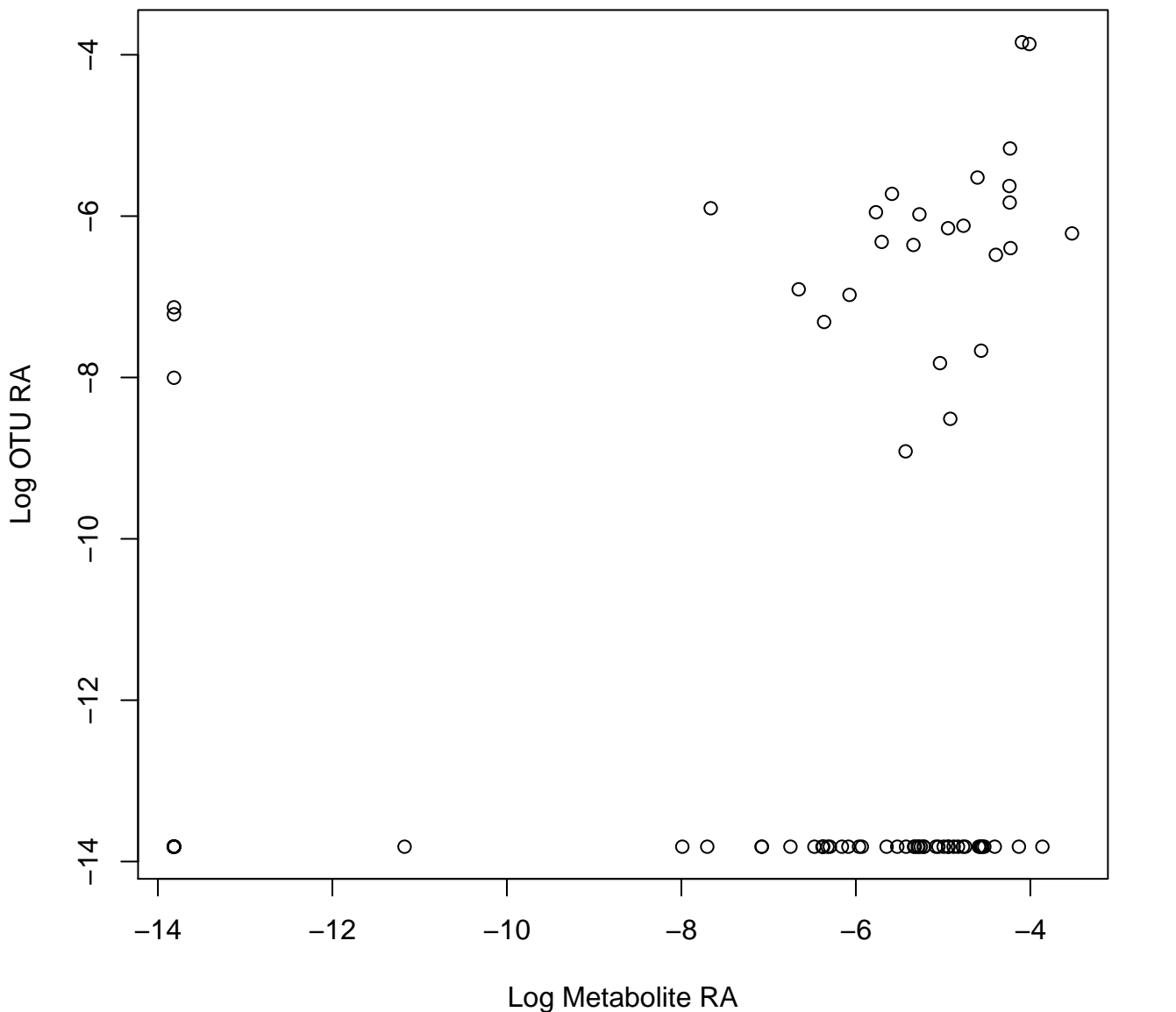
Otu00083 vs. Metabolite Feature 1901



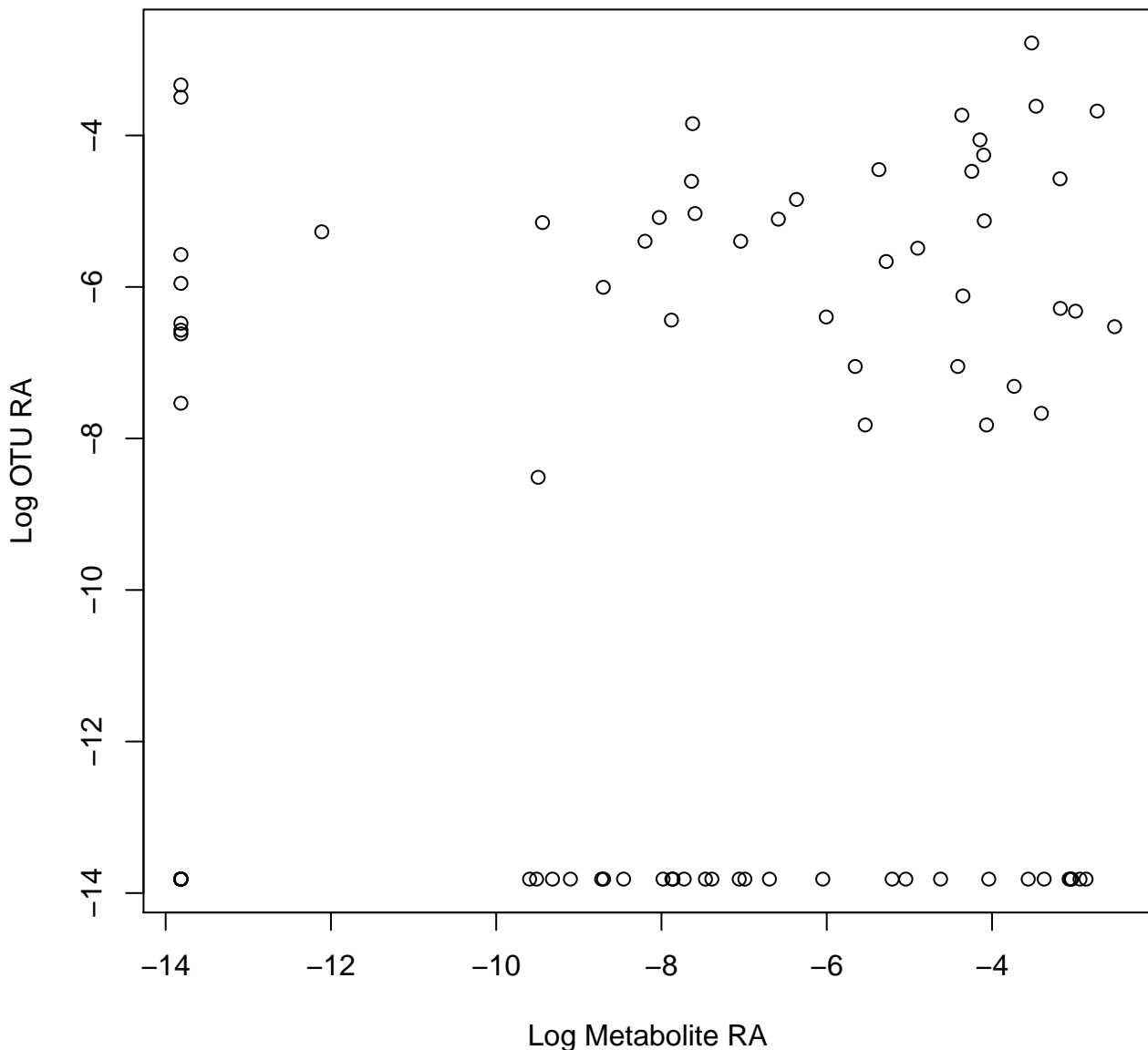
Log Metabolite RA

Tax: Thalassobaculales Chem: Glycerophospholipids Spearman: 0.13 DA: Coral

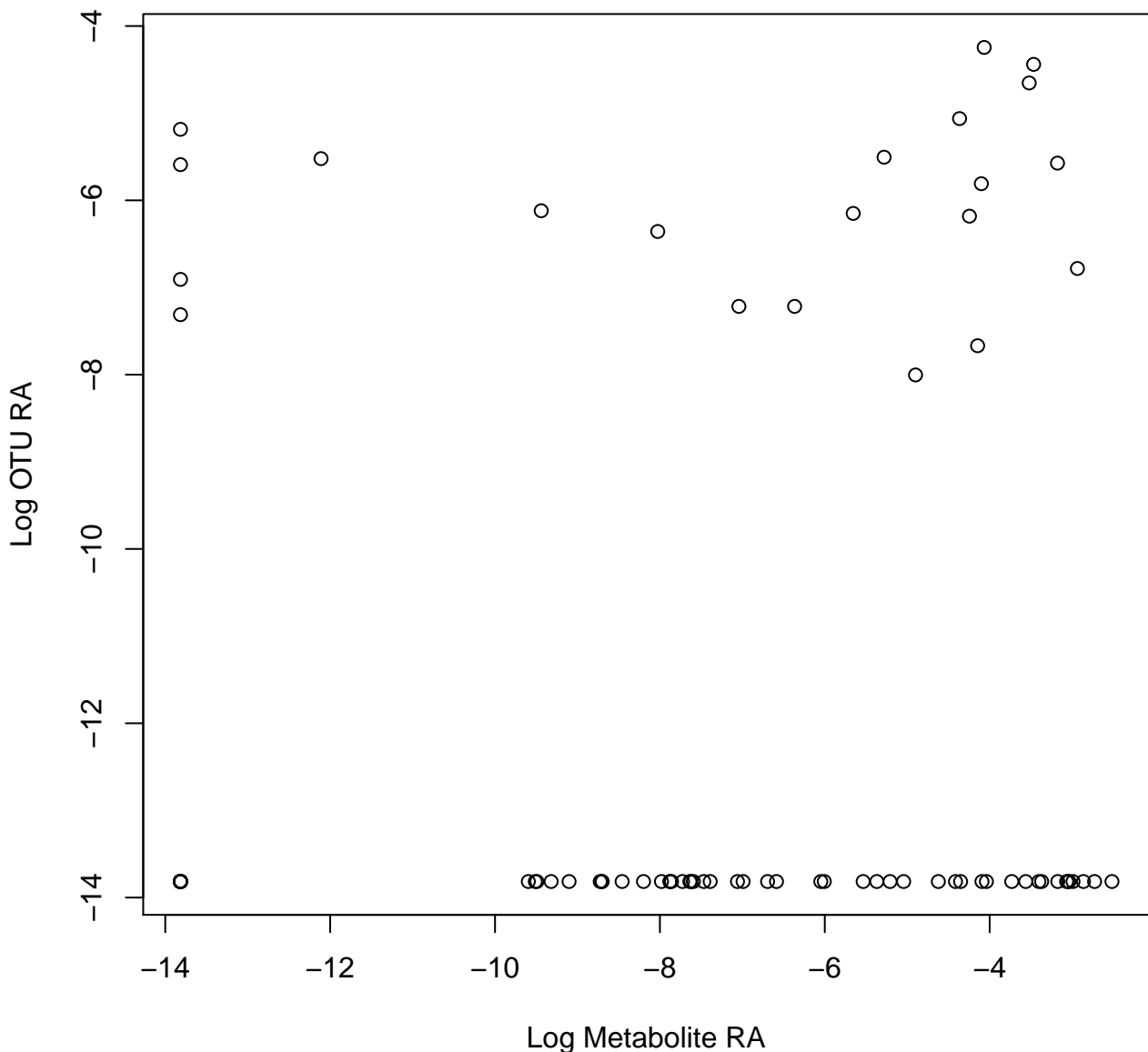
Otu00325 vs. Metabolite Feature 53



Otu00034 vs. Metabolite Feature 1901

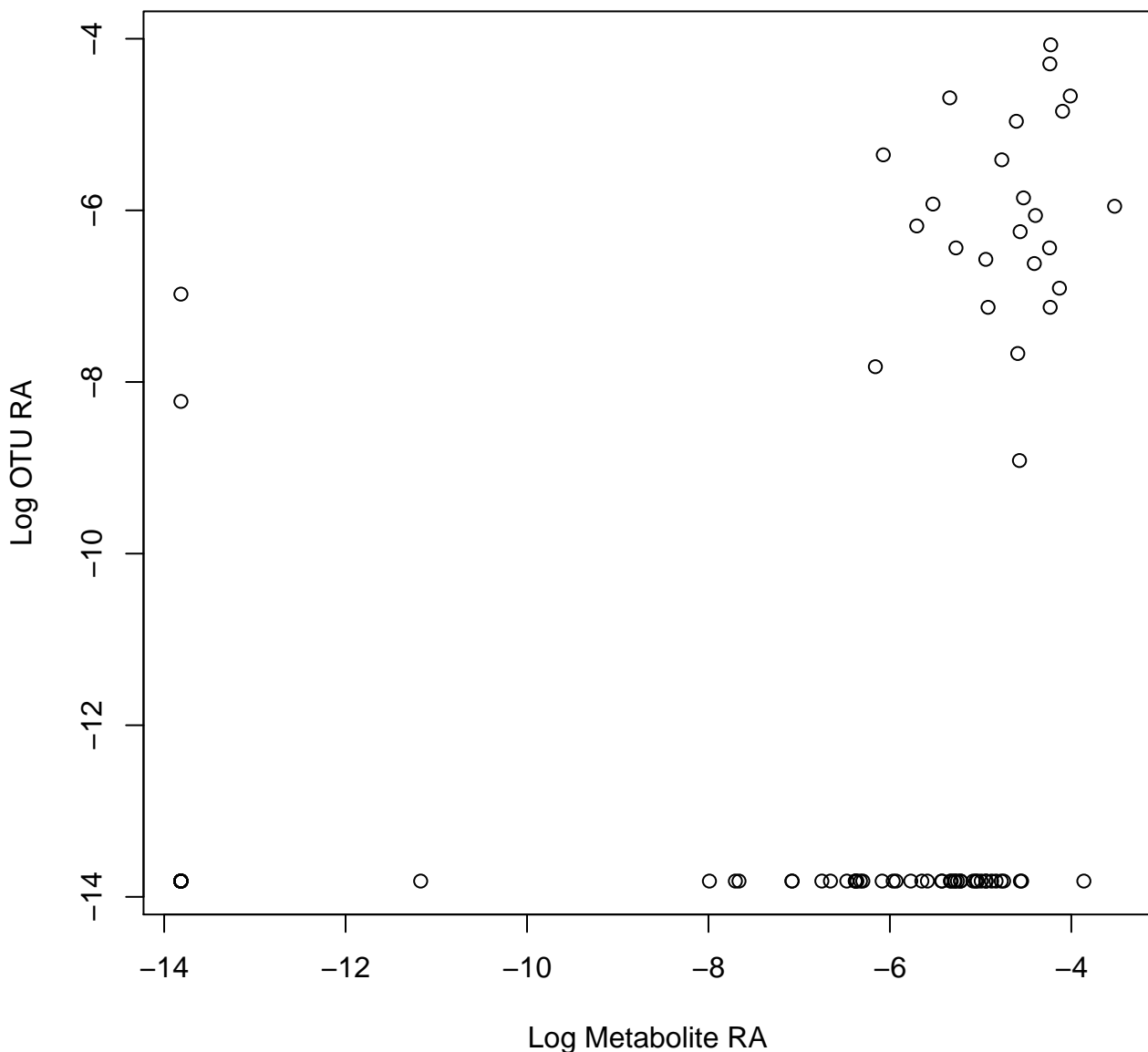


Otu00225 vs. Metabolite Feature 1901



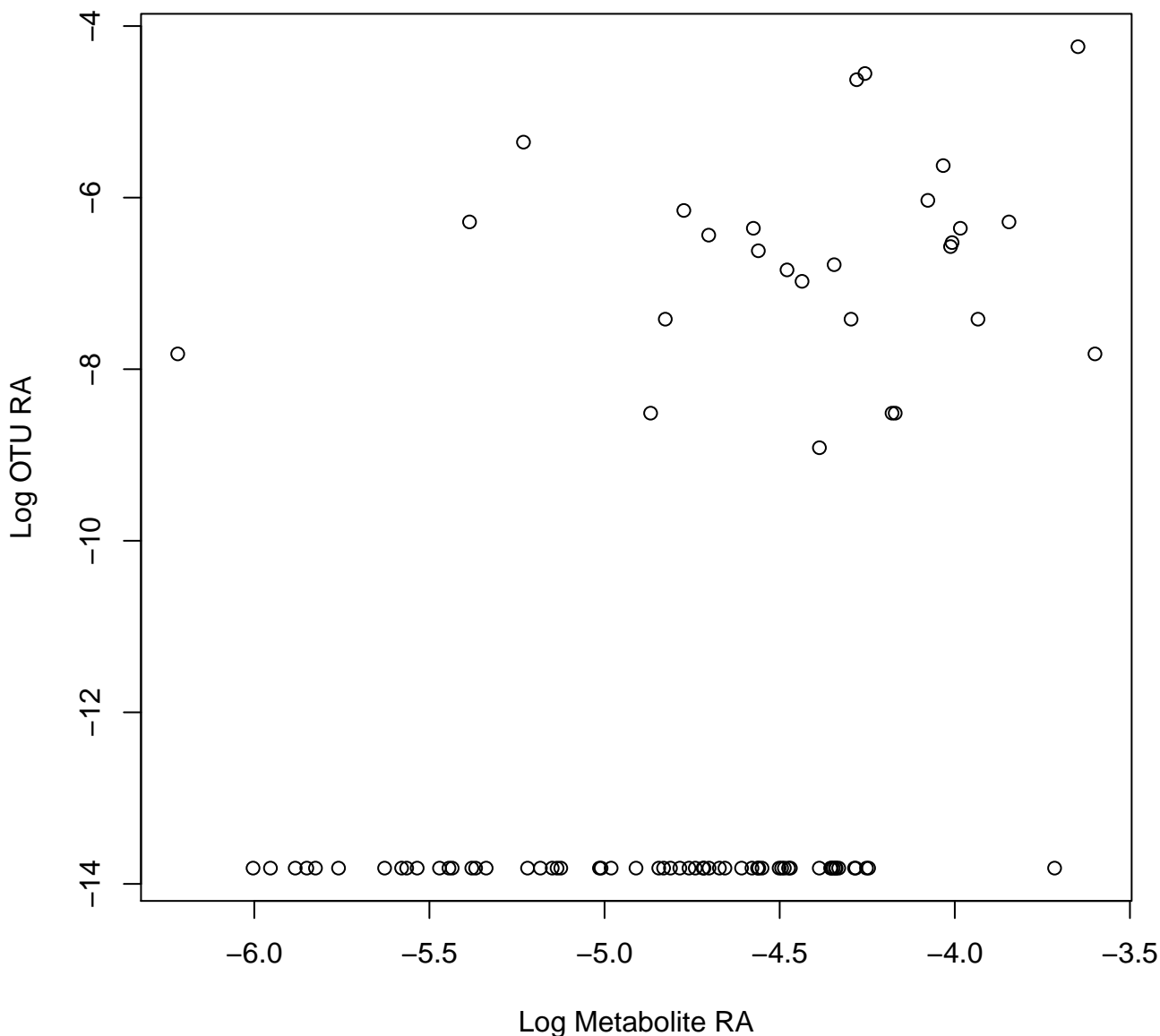
Tax: Bacteria_unclassified Chem: Glycerophospholipids Spearman: 0.14 DA: Coral

Otu00219 vs. Metabolite Feature 53

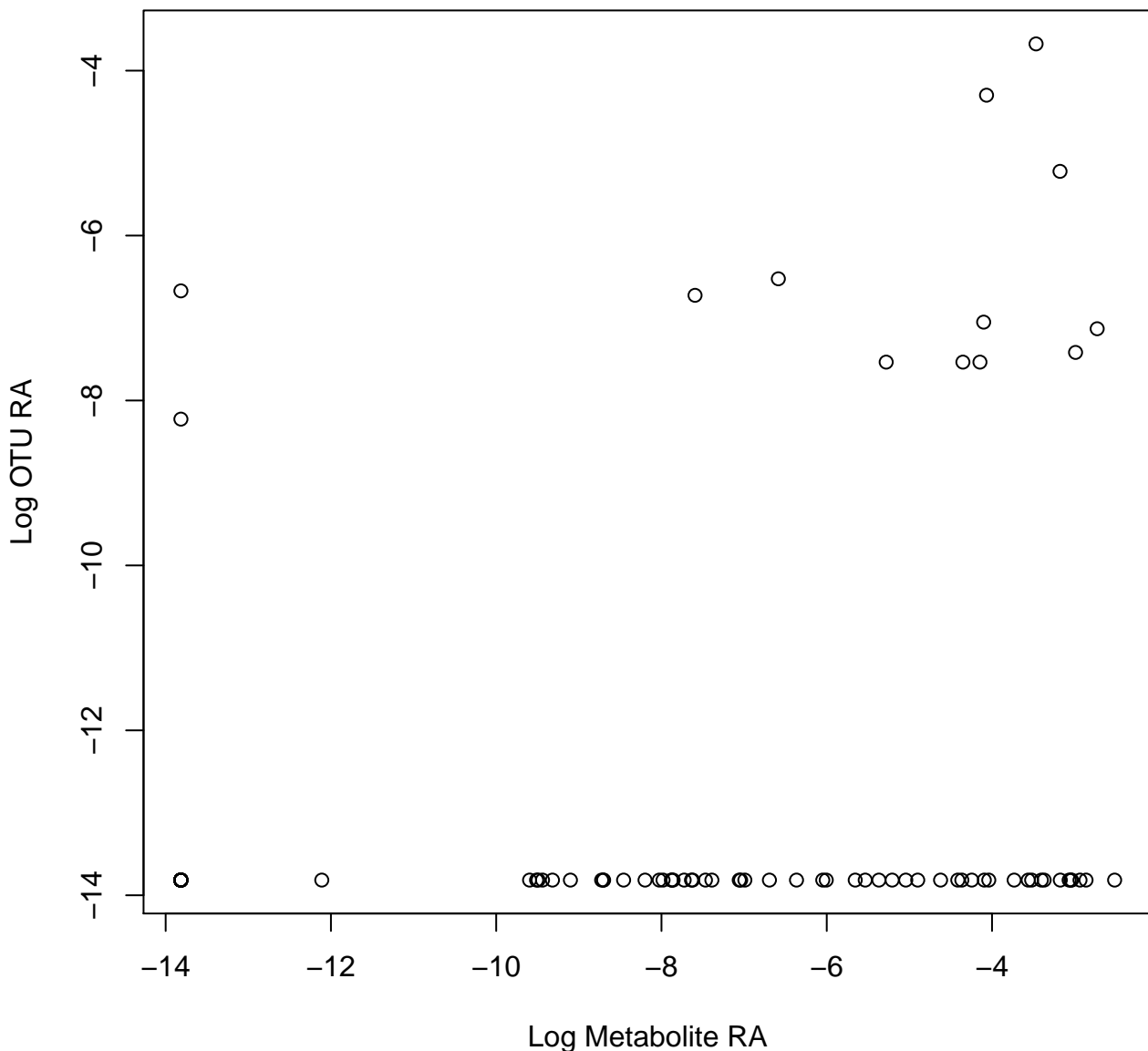


Tax: Rhodobacterales Chem: Organic sulfonic acids and derivatives Spearman: 0.53 DA: Lin

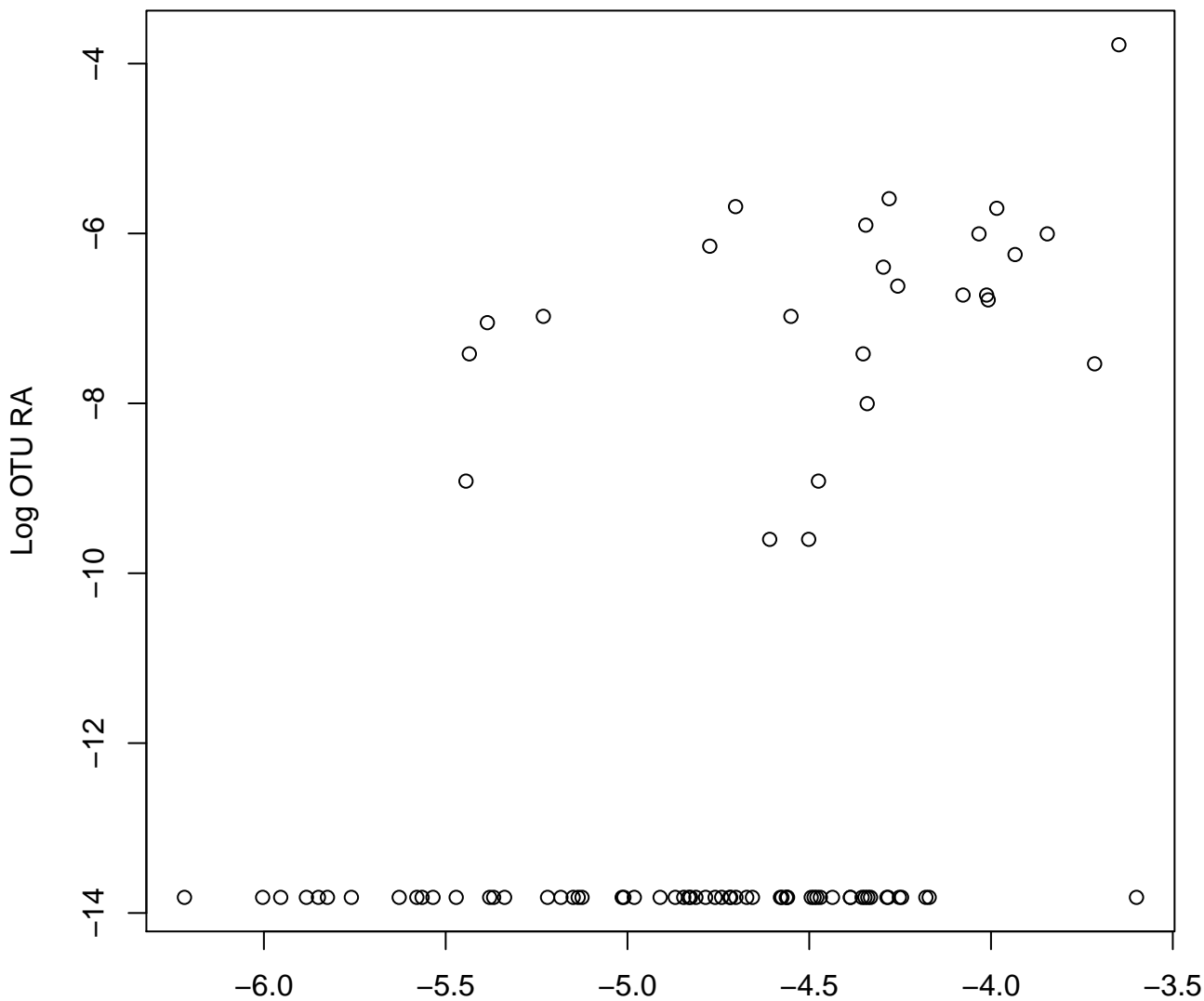
Otu00436 vs. Metabolite Feature 26



Otu00337 vs. Metabolite Feature 1901

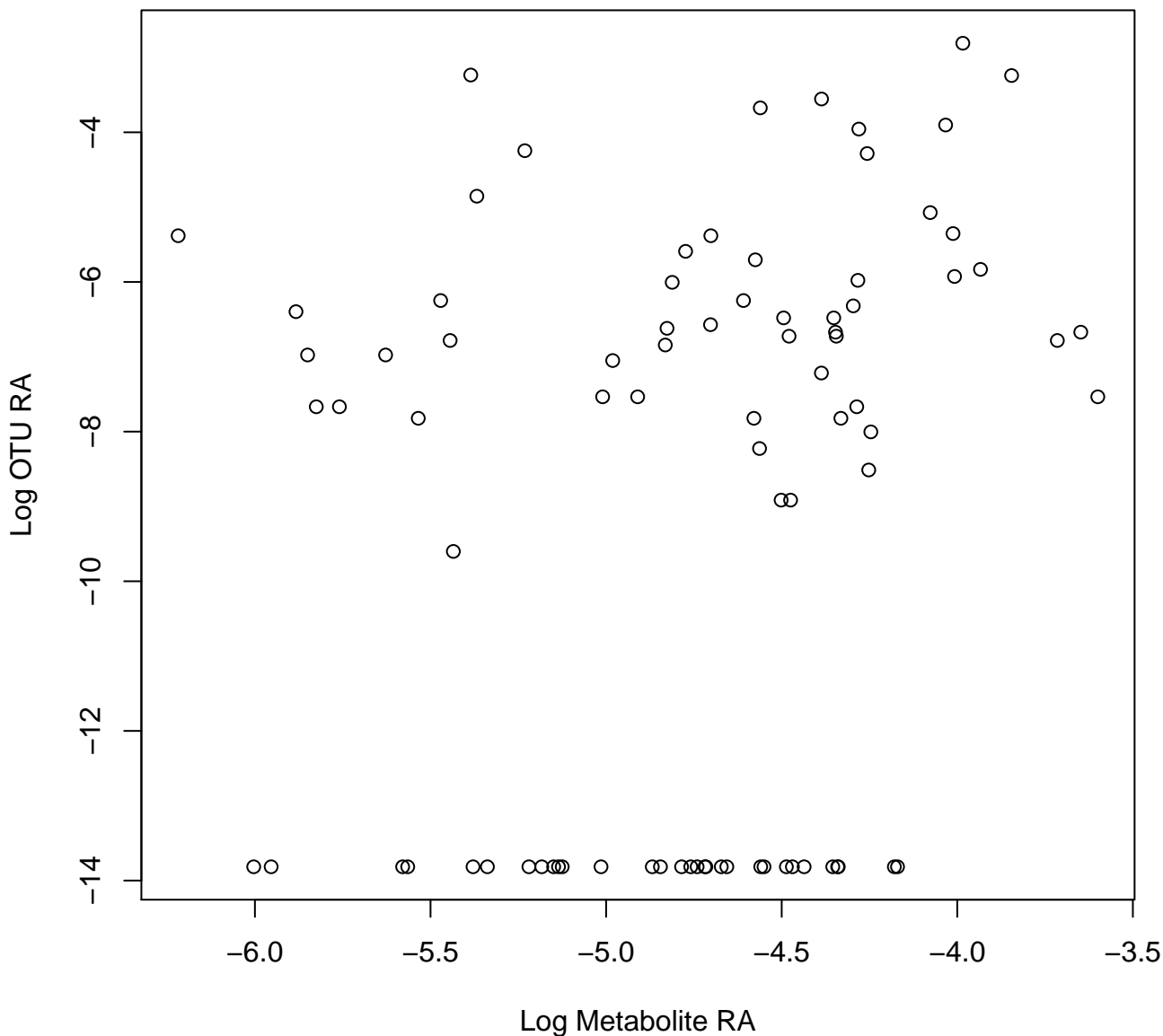


Otu00621 vs. Metabolite Feature 26

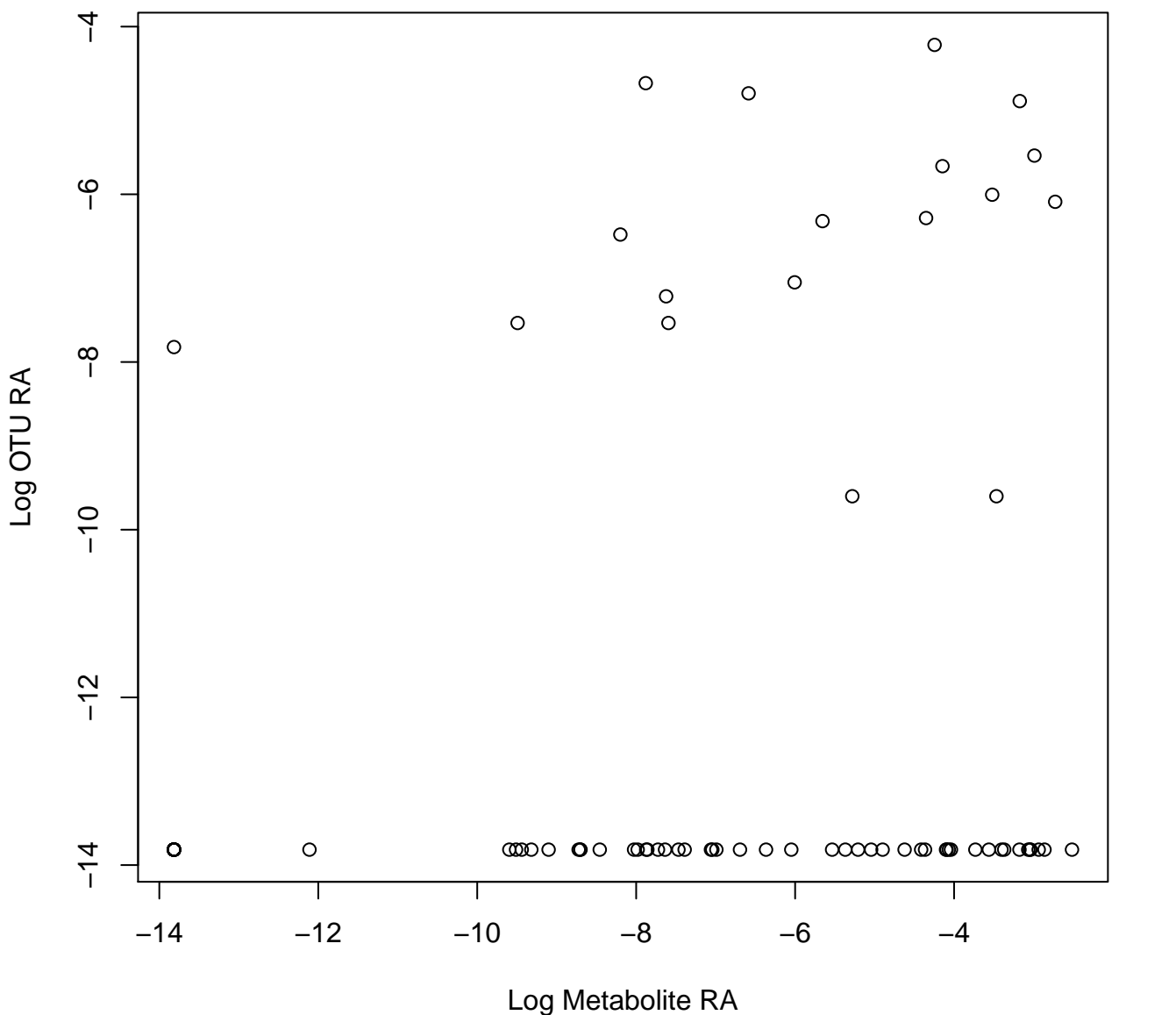


Tax: Chitinophagales Chem: Diazines Spearman: 0.43 DA: CoralLimu

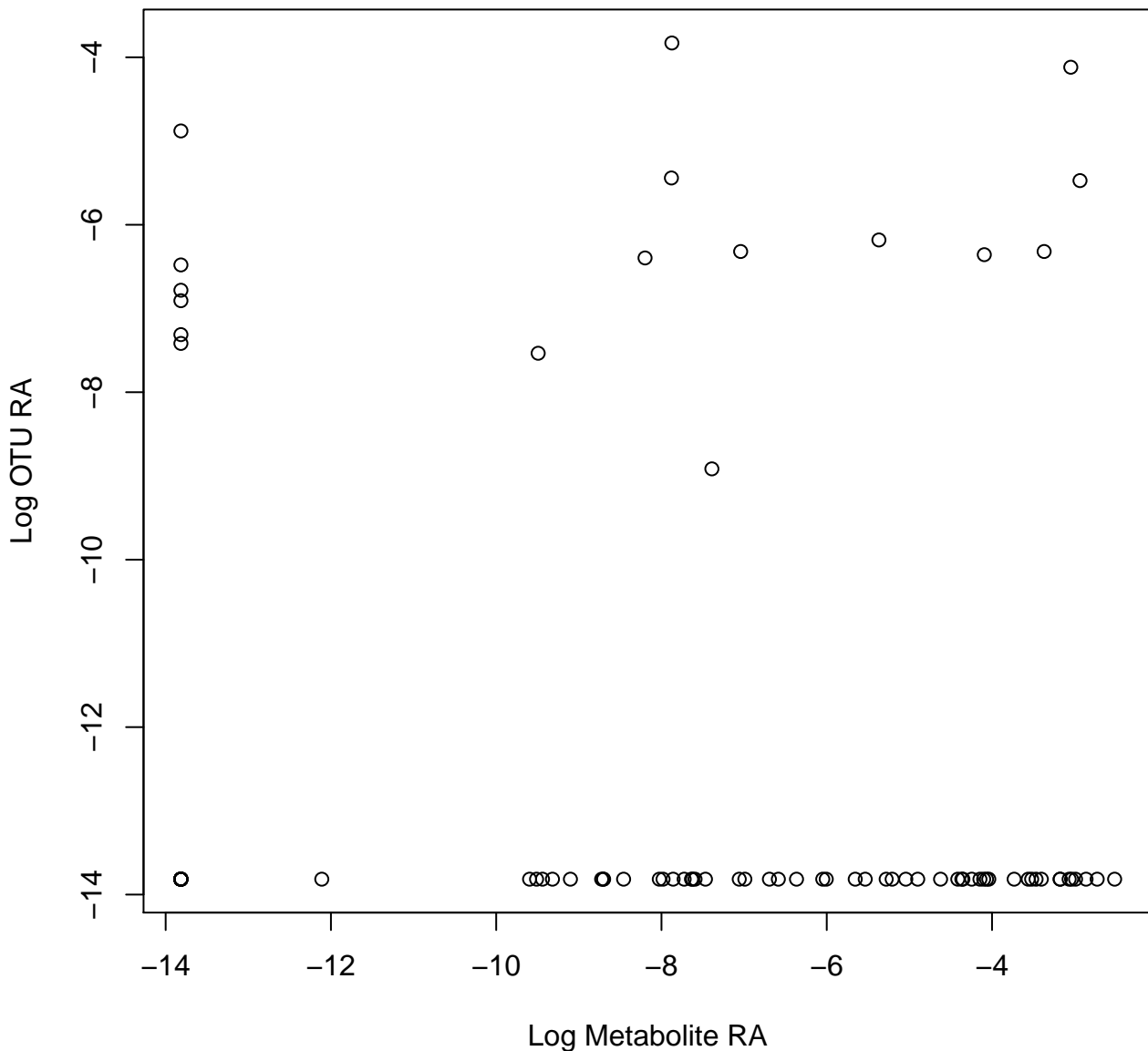
Otu00057 vs. Metabolite Feature 26



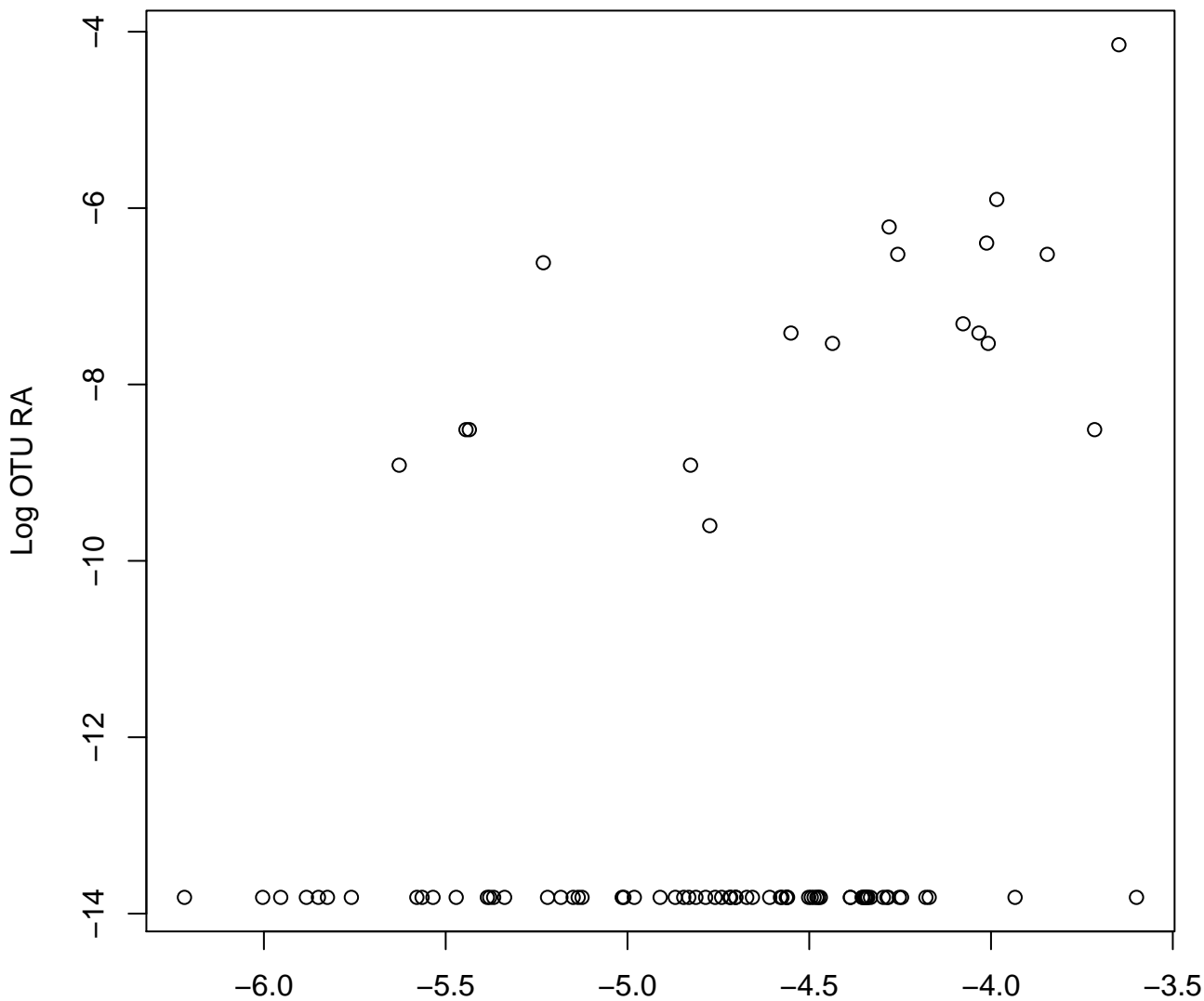
Otu00469 vs. Metabolite Feature 1901



Otu00451 vs. Metabolite Feature 1901

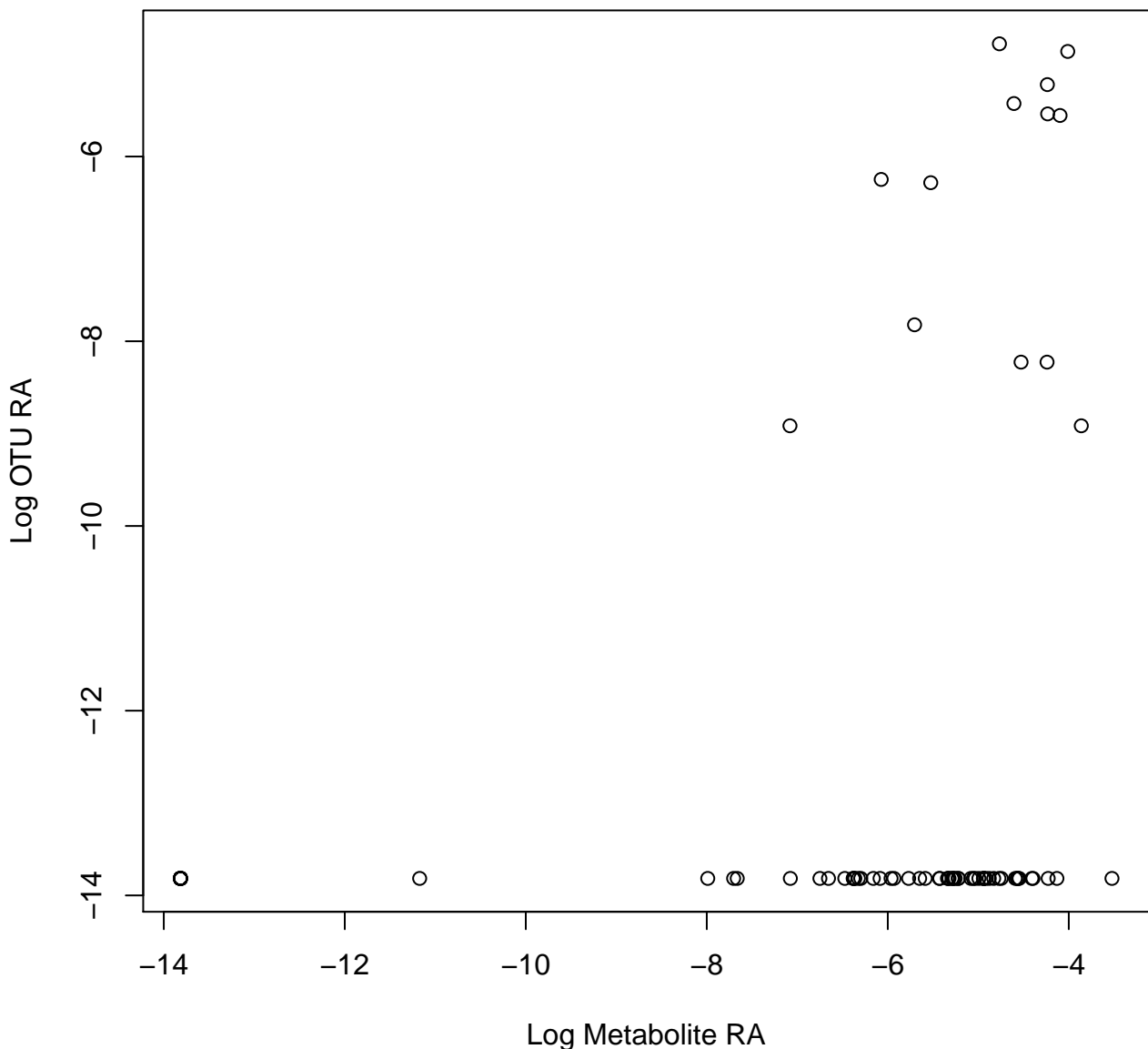


Otu01011 vs. Metabolite Feature 26

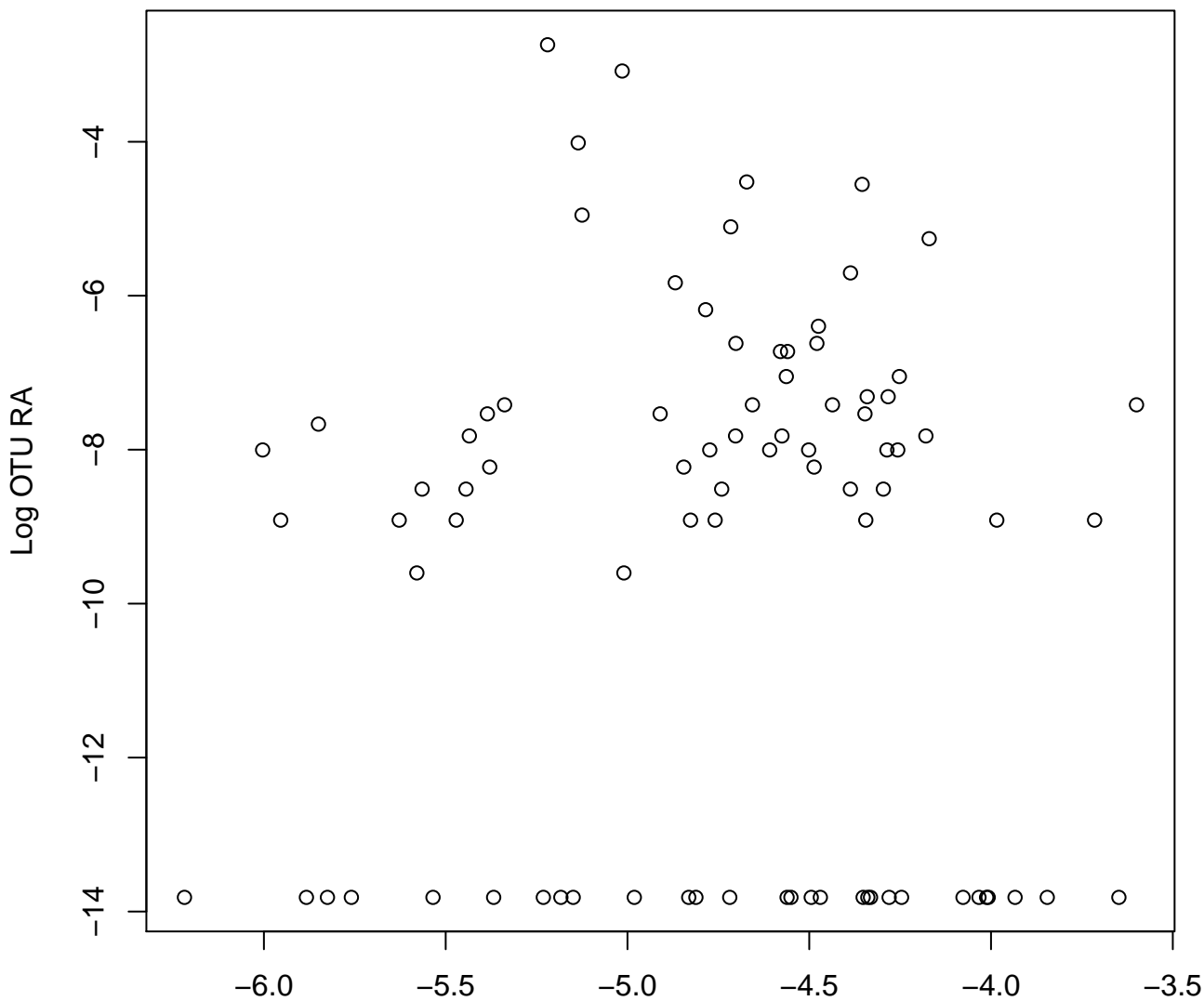


Tax: Granulosicoccales Chem: Diazines Spearman: 0.32 DA: CoralLimu

Otu00748 vs. Metabolite Feature 53

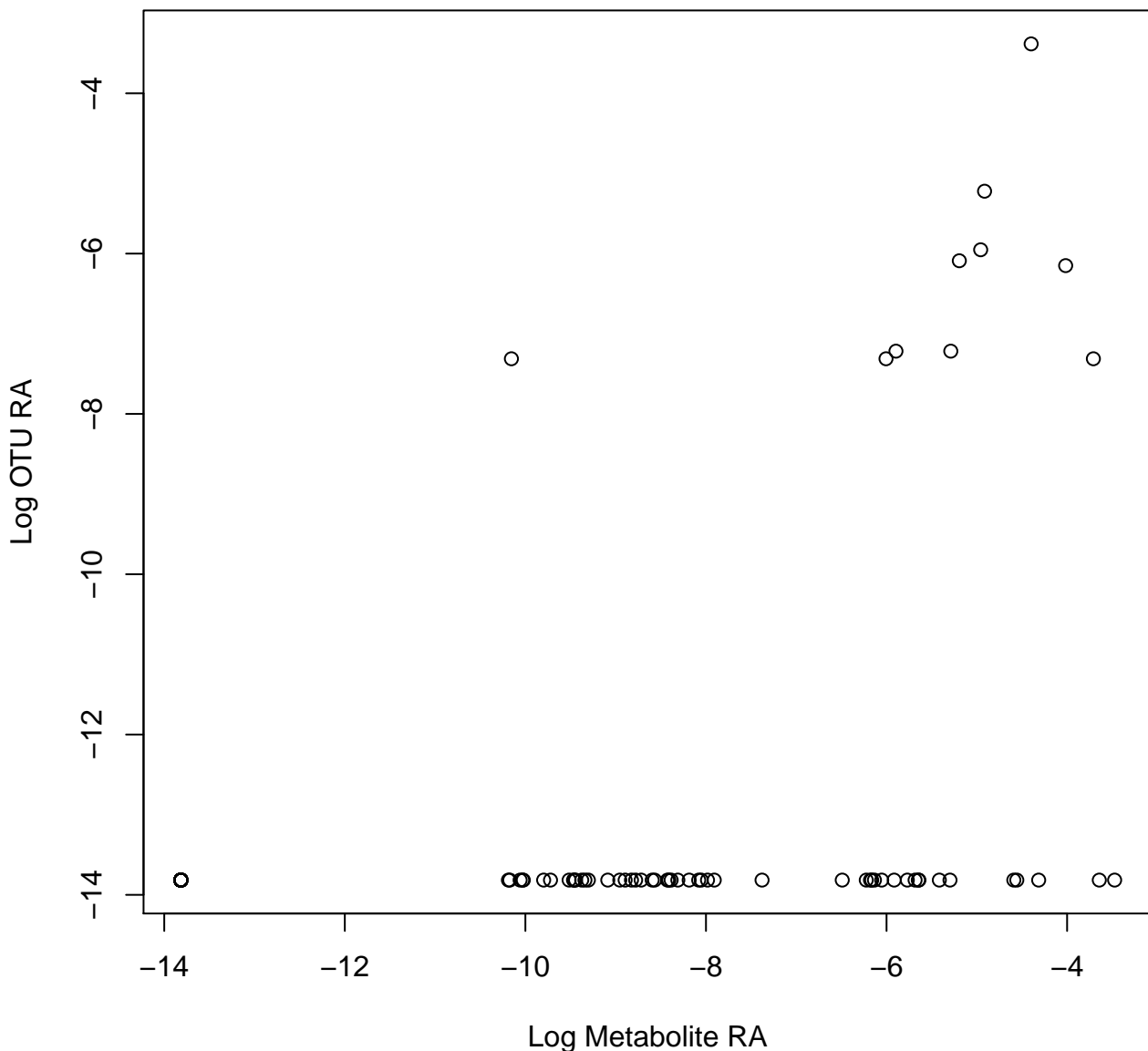


Otu00124 vs. Metabolite Feature 26



Tax: Burkholderiales Chem: Diazines Spearman: -0.02 DA: CoralLimu

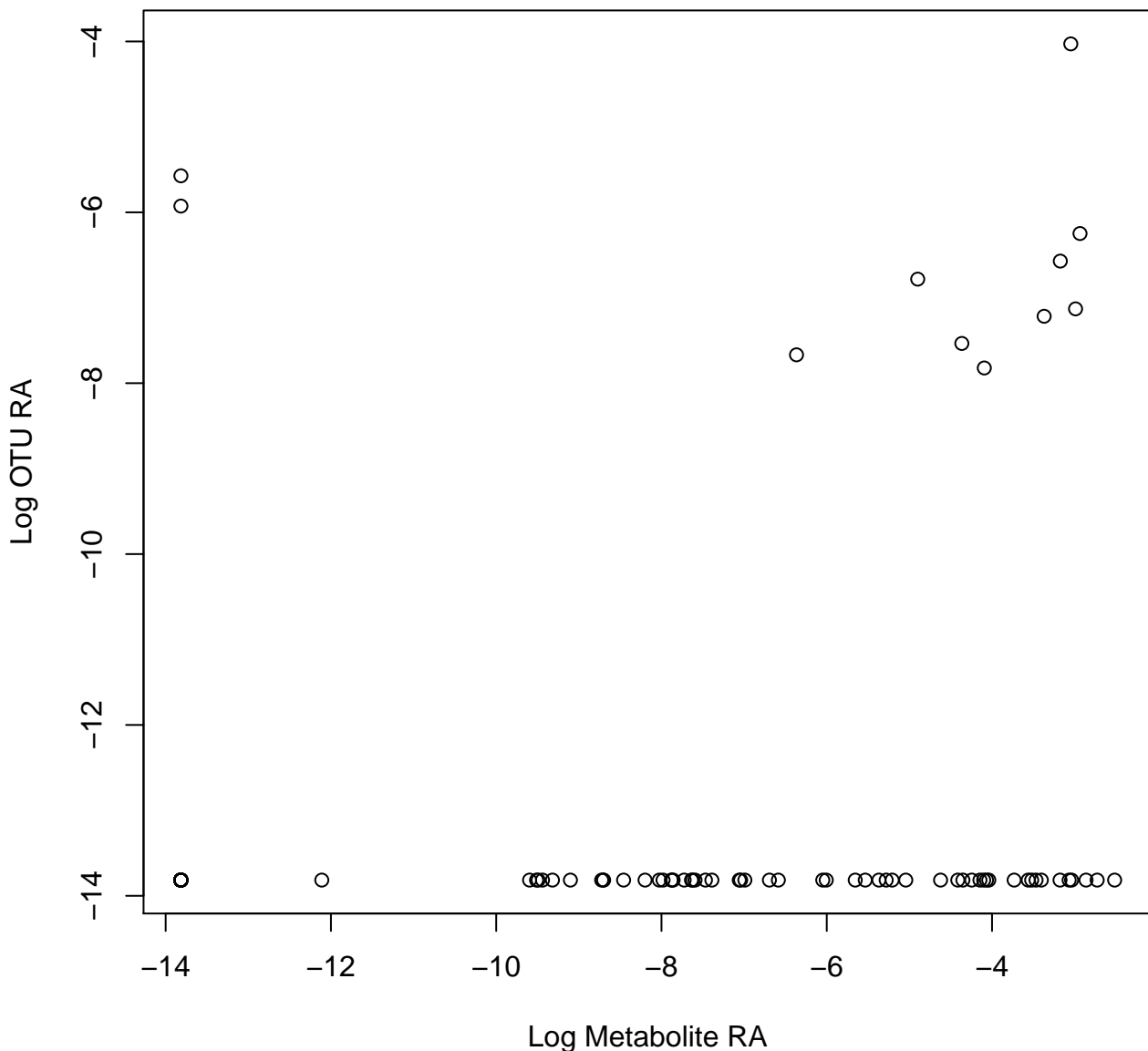
Otu00470 vs. Metabolite Feature 10058



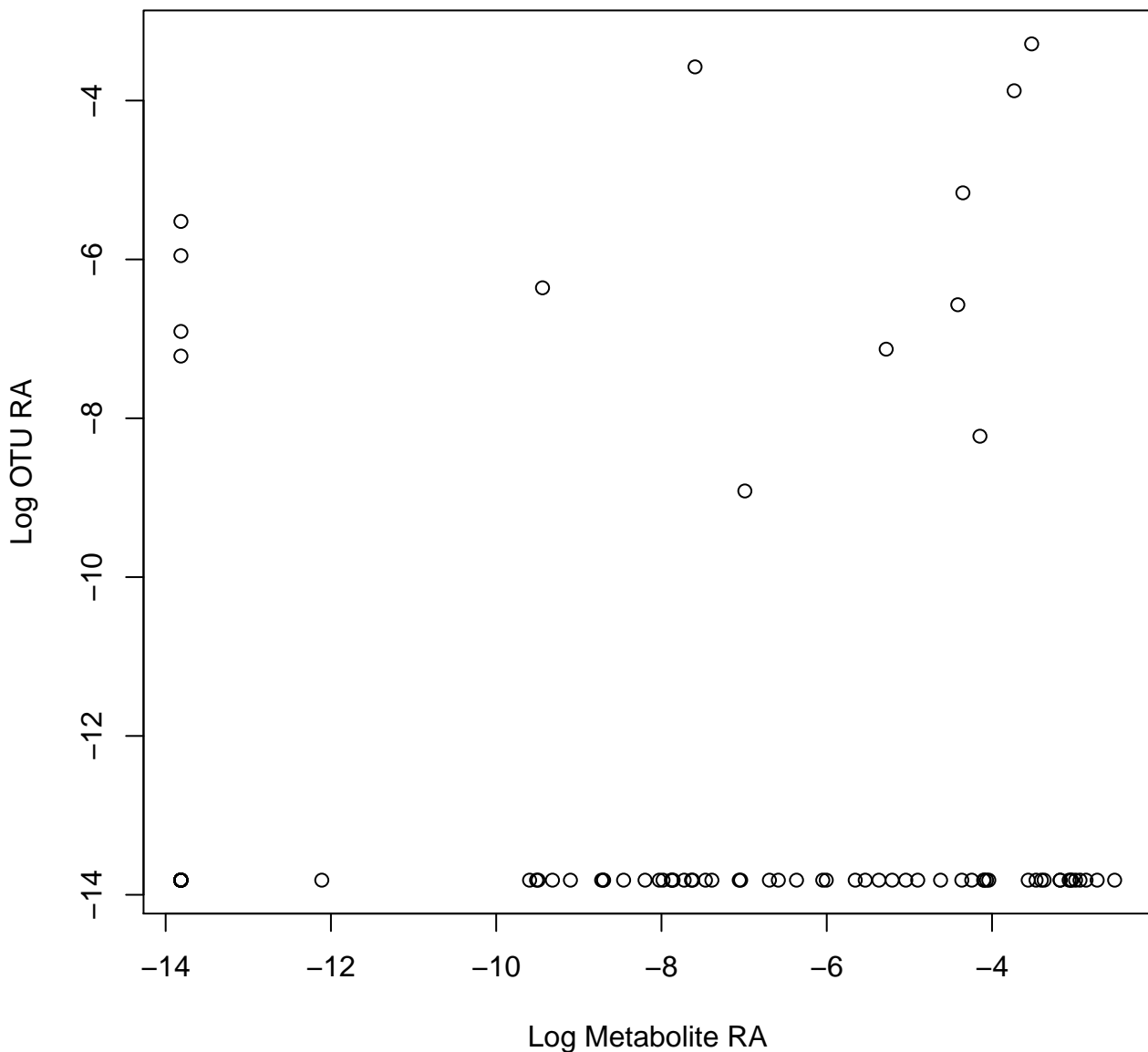
Log Metabolite RA

Tax: Parvibaculales Chem: Carboxylic acids and derivatives Spearman: 0.42 DA: CoralCCA

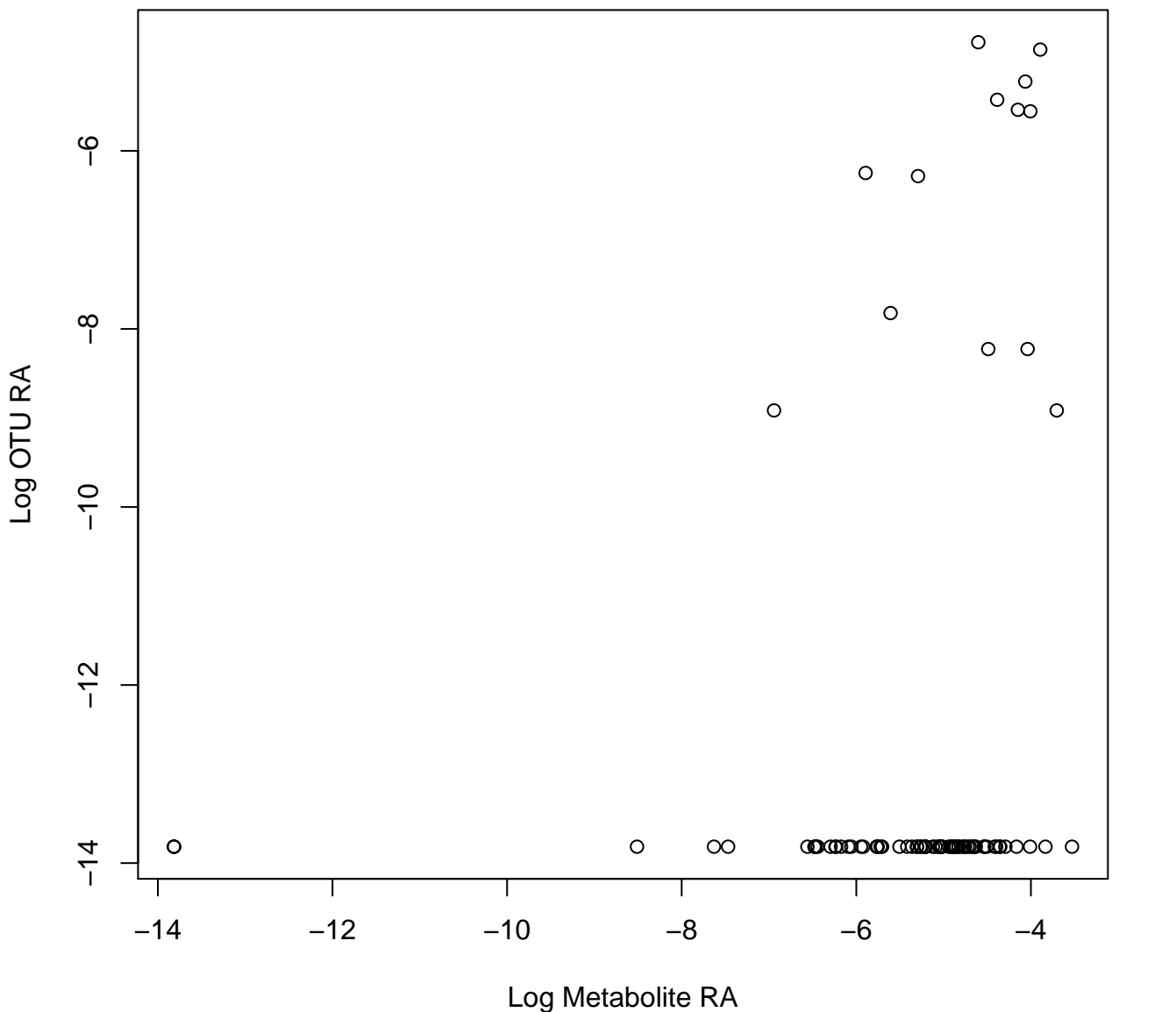
Otu01095 vs. Metabolite Feature 1901



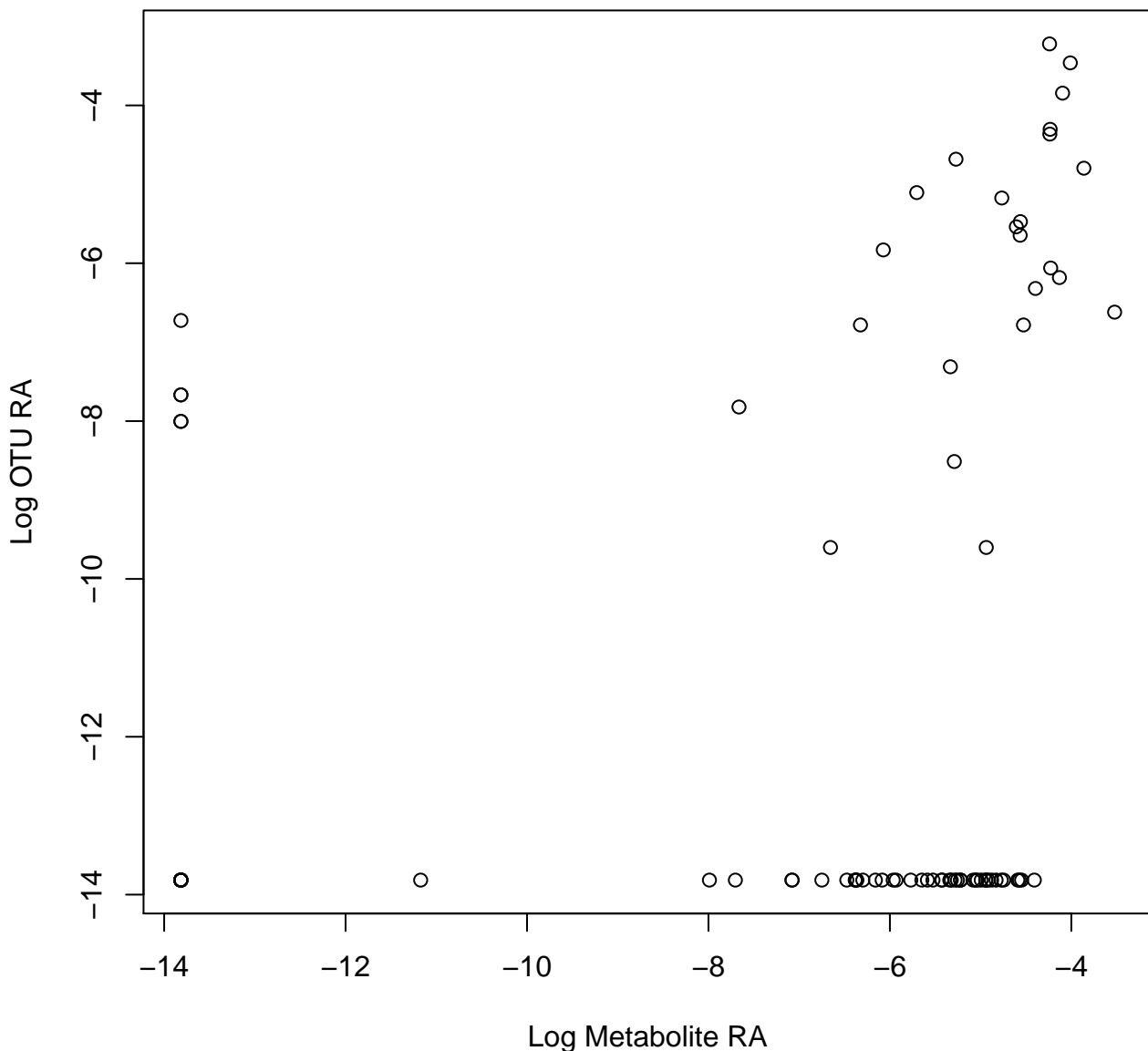
Otu00173 vs. Metabolite Feature 1901



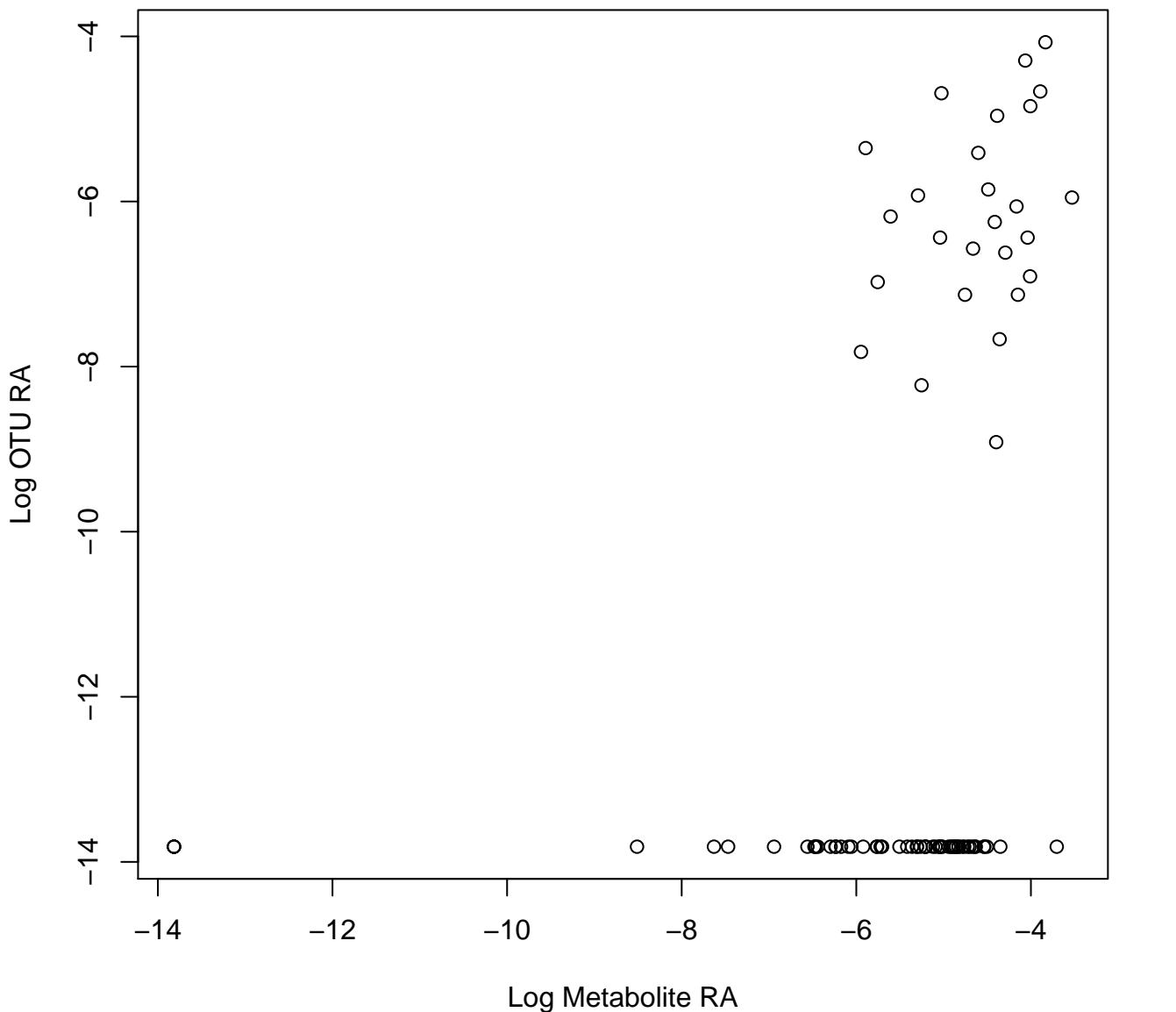
Otu00748 vs. Metabolite Feature 49



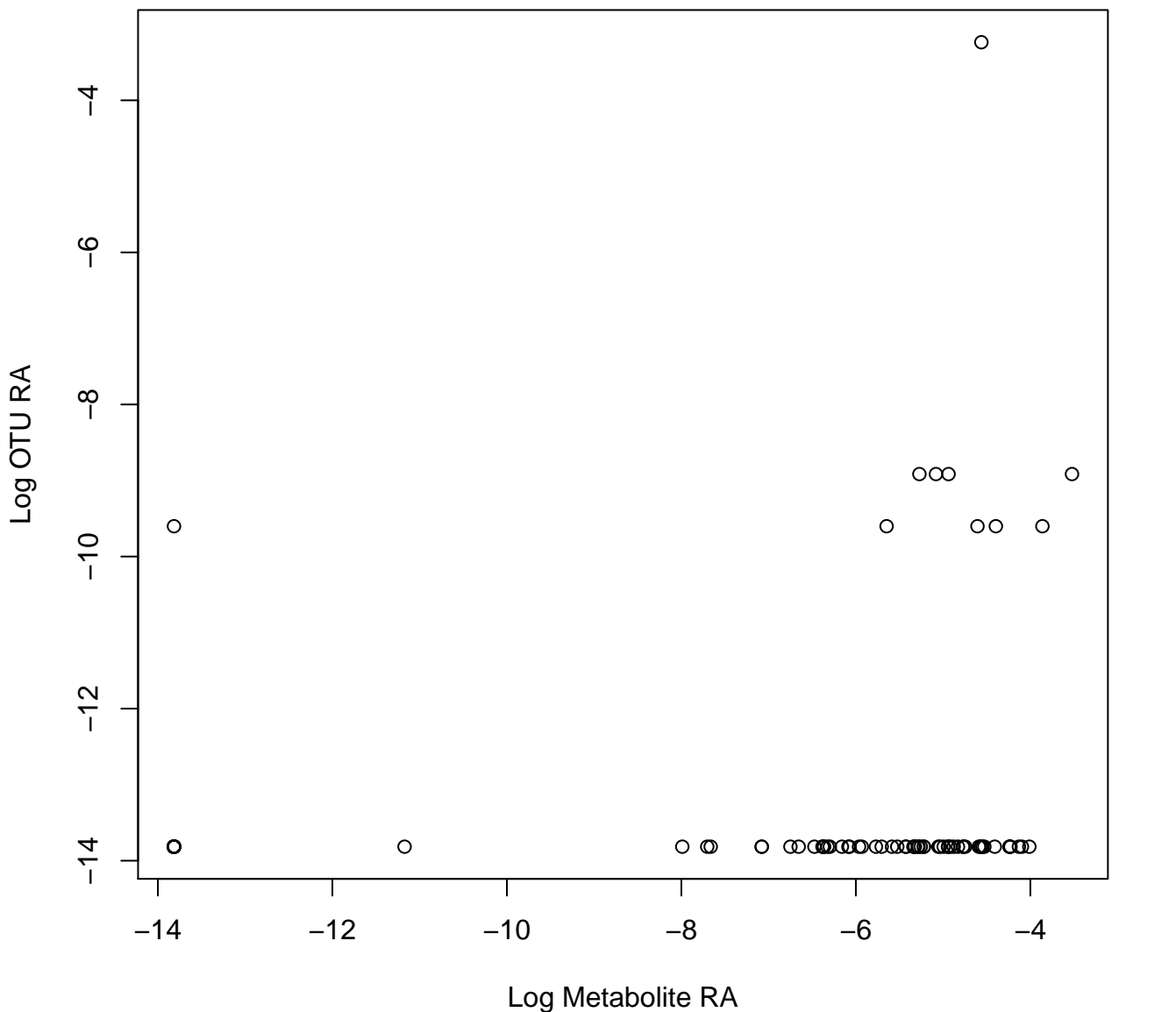
Otu00105 vs. Metabolite Feature 53



Otu00219 vs. Metabolite Feature 49

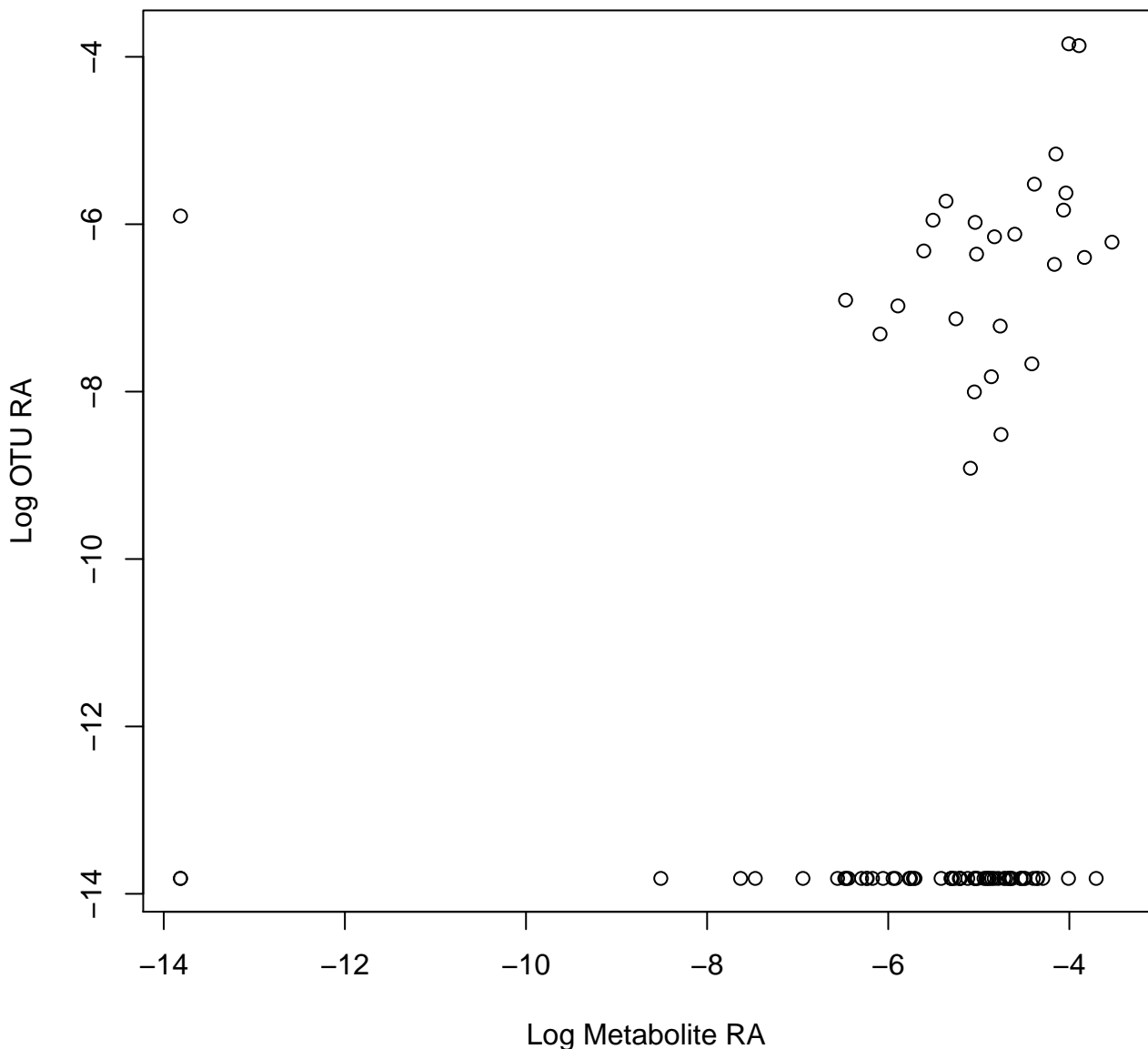


Otu00364 vs. Metabolite Feature 53



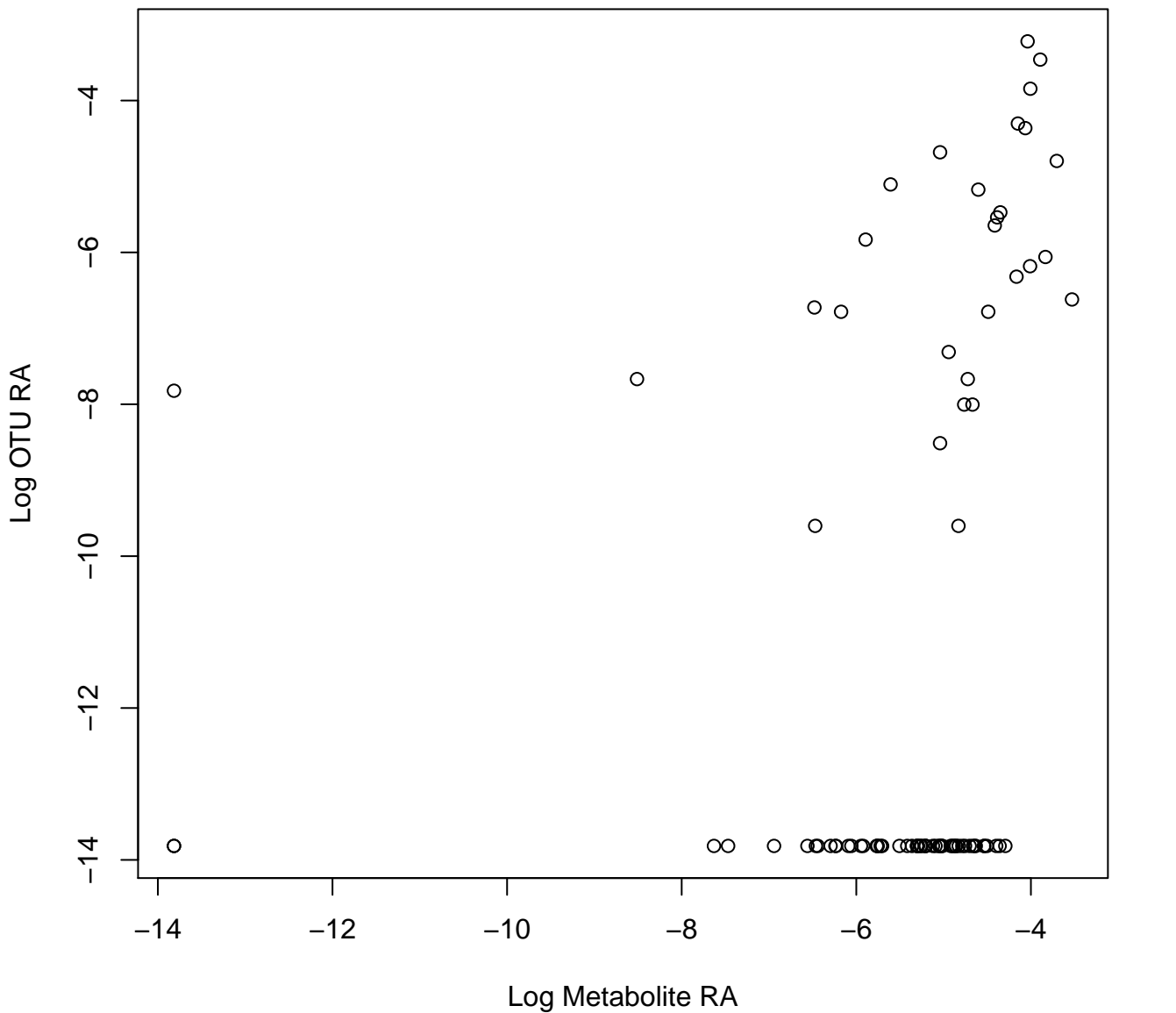
Tax: Haliangiales Chem: Organic sulfonic acids and derivatives Spearman: 0.26 DA: Limu

Otu00325 vs. Metabolite Feature 49

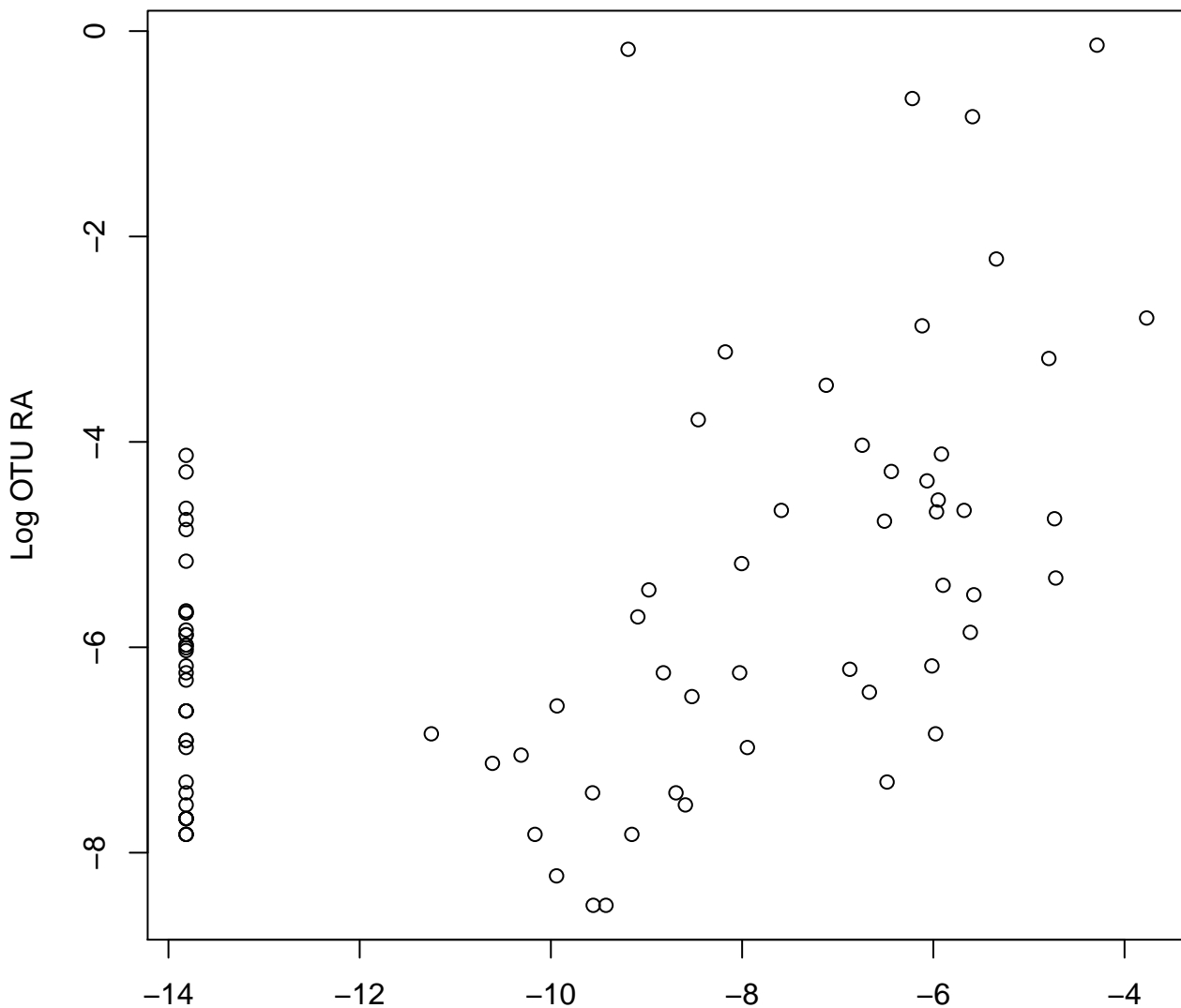


Tax: Arenicellales Chem: Benzene and substituted derivatives Spearman: 0.29 DA: CoralLin

Otu00105 vs. Metabolite Feature 49

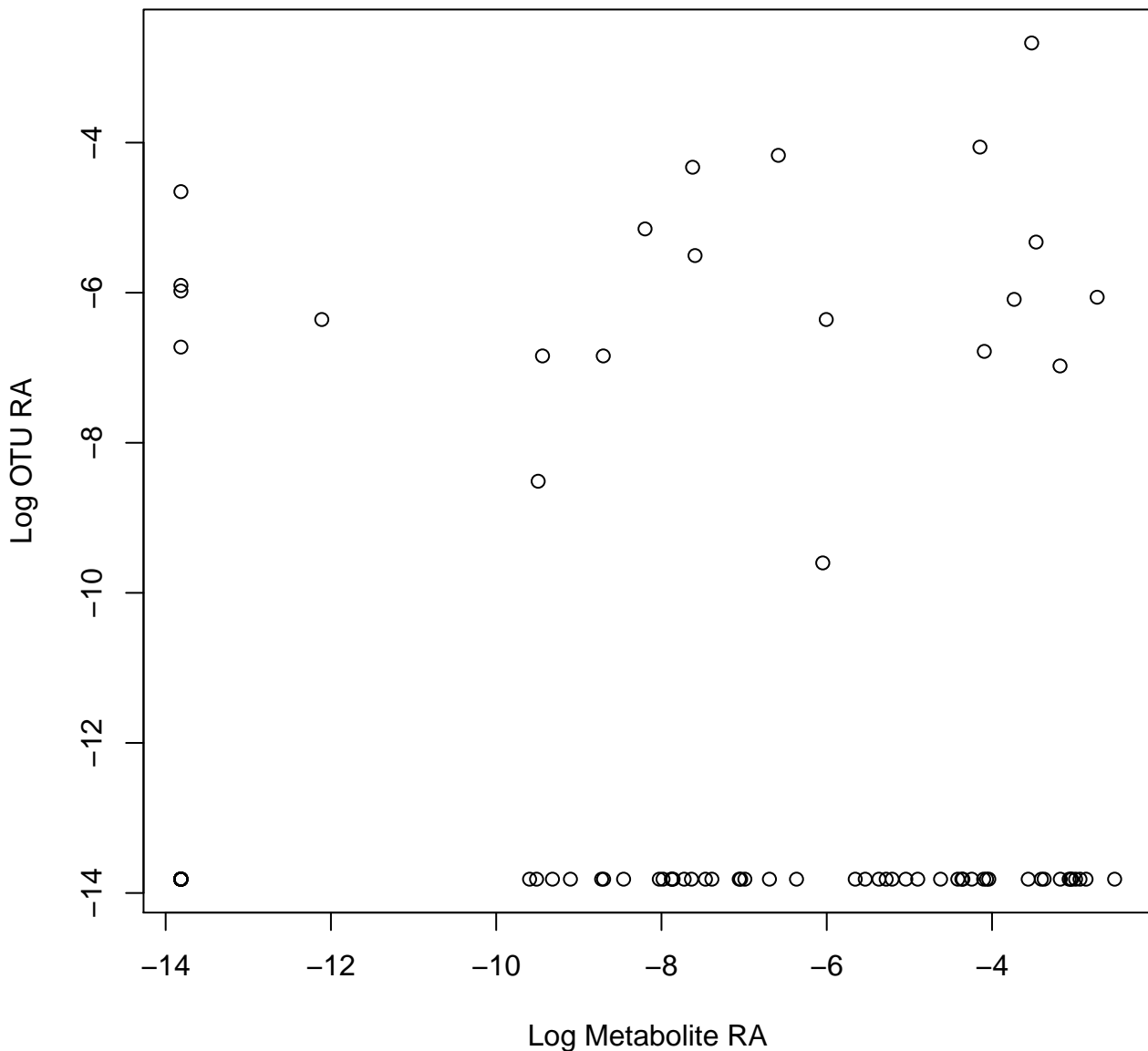


Otu00006 vs. Metabolite Feature 1123

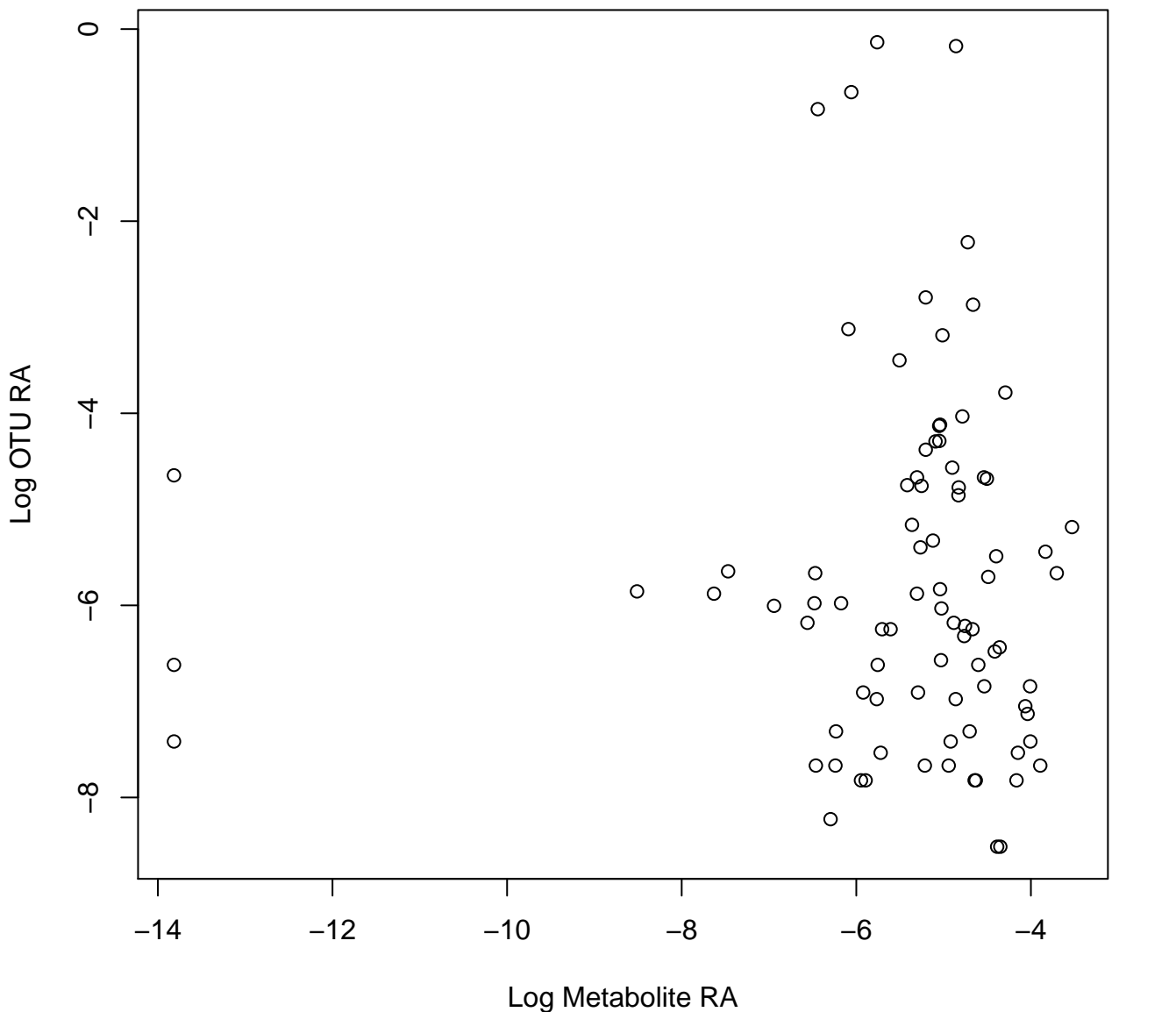


Tax: Burkholderiales Chem: Fatty Acyls Spearman: 0.49 DA: CoralLimu

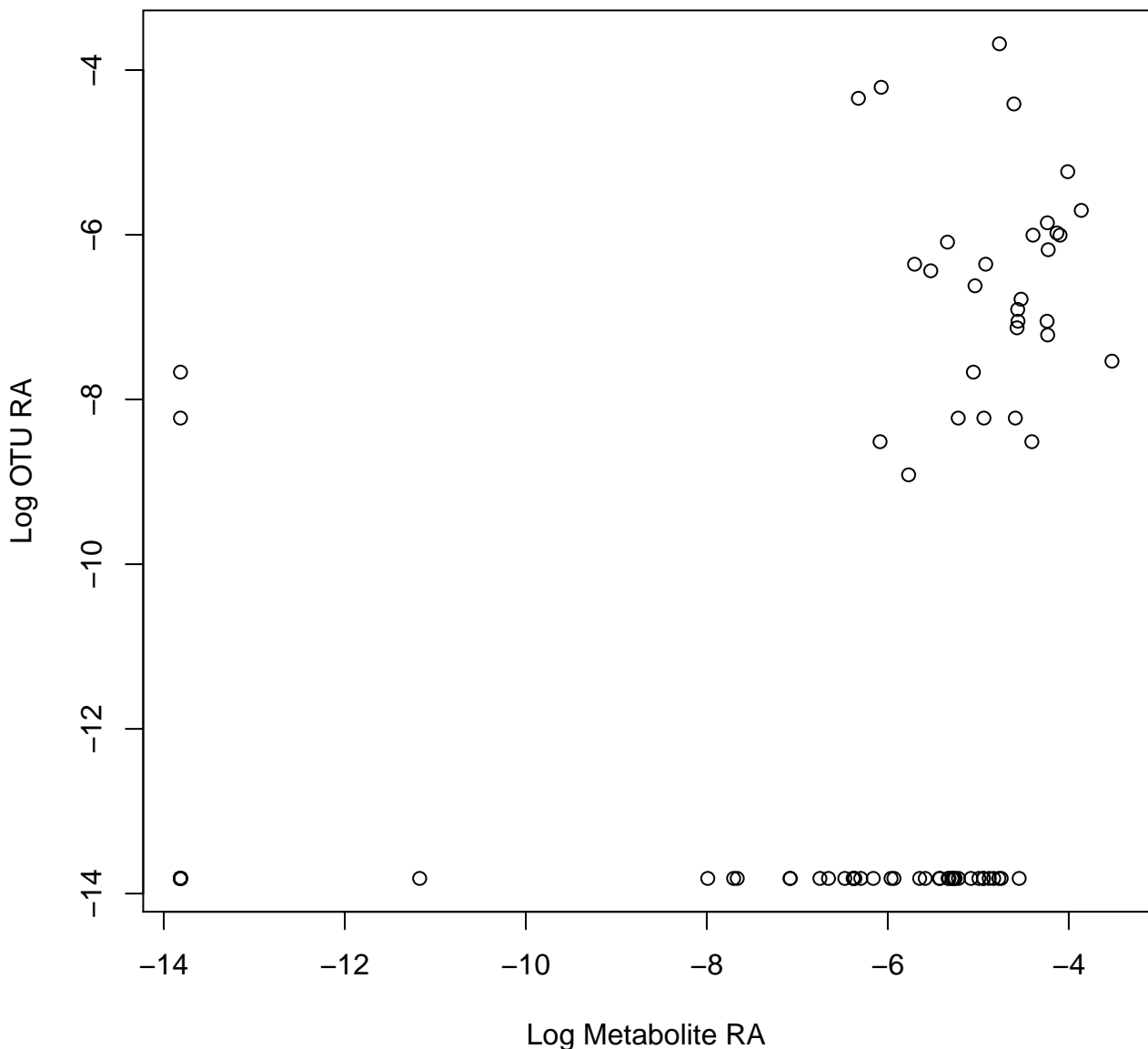
Otu00136 vs. Metabolite Feature 1901



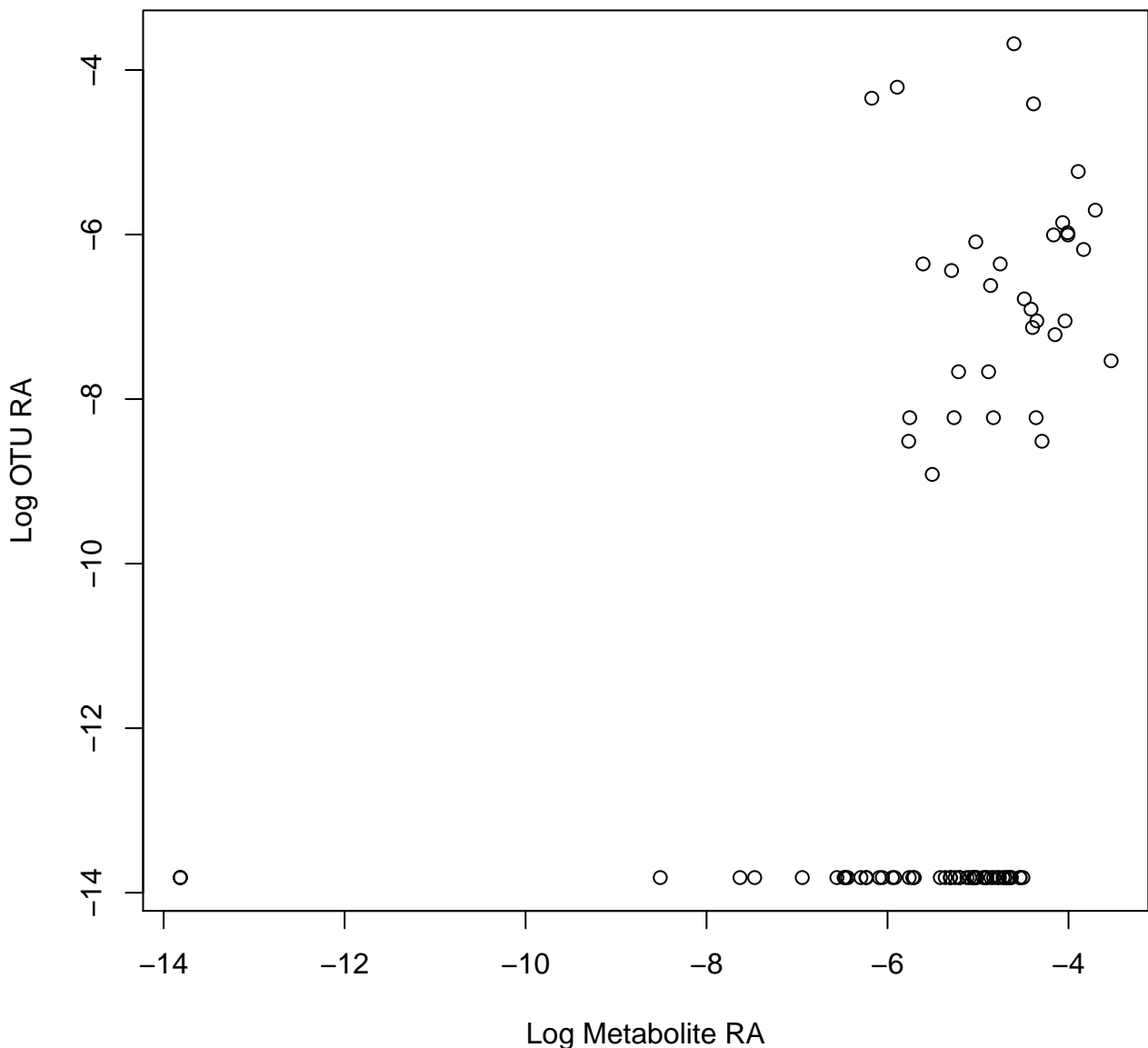
Otu00006 vs. Metabolite Feature 49



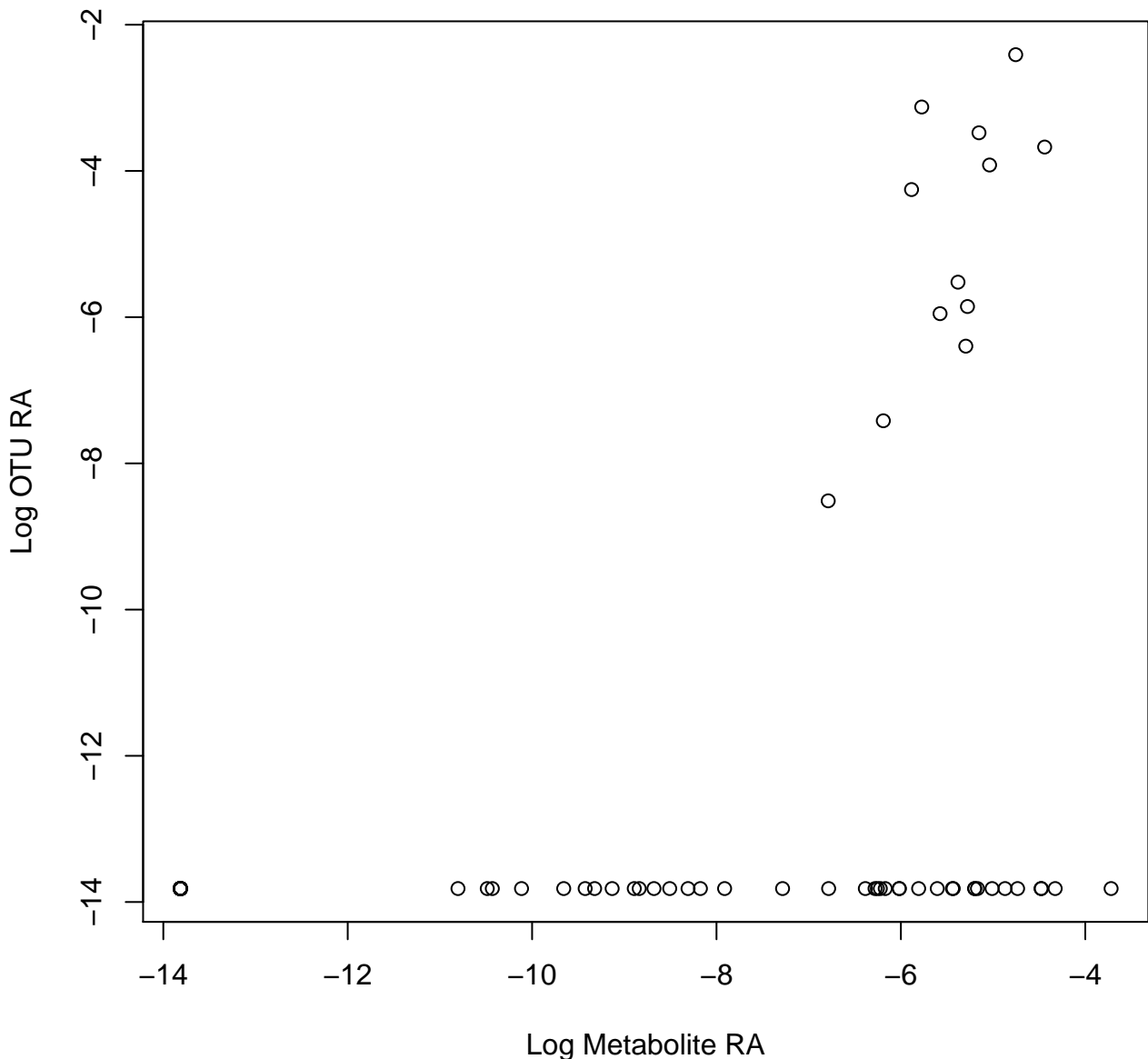
Otu00221 vs. Metabolite Feature 53



Otu00221 vs. Metabolite Feature 49

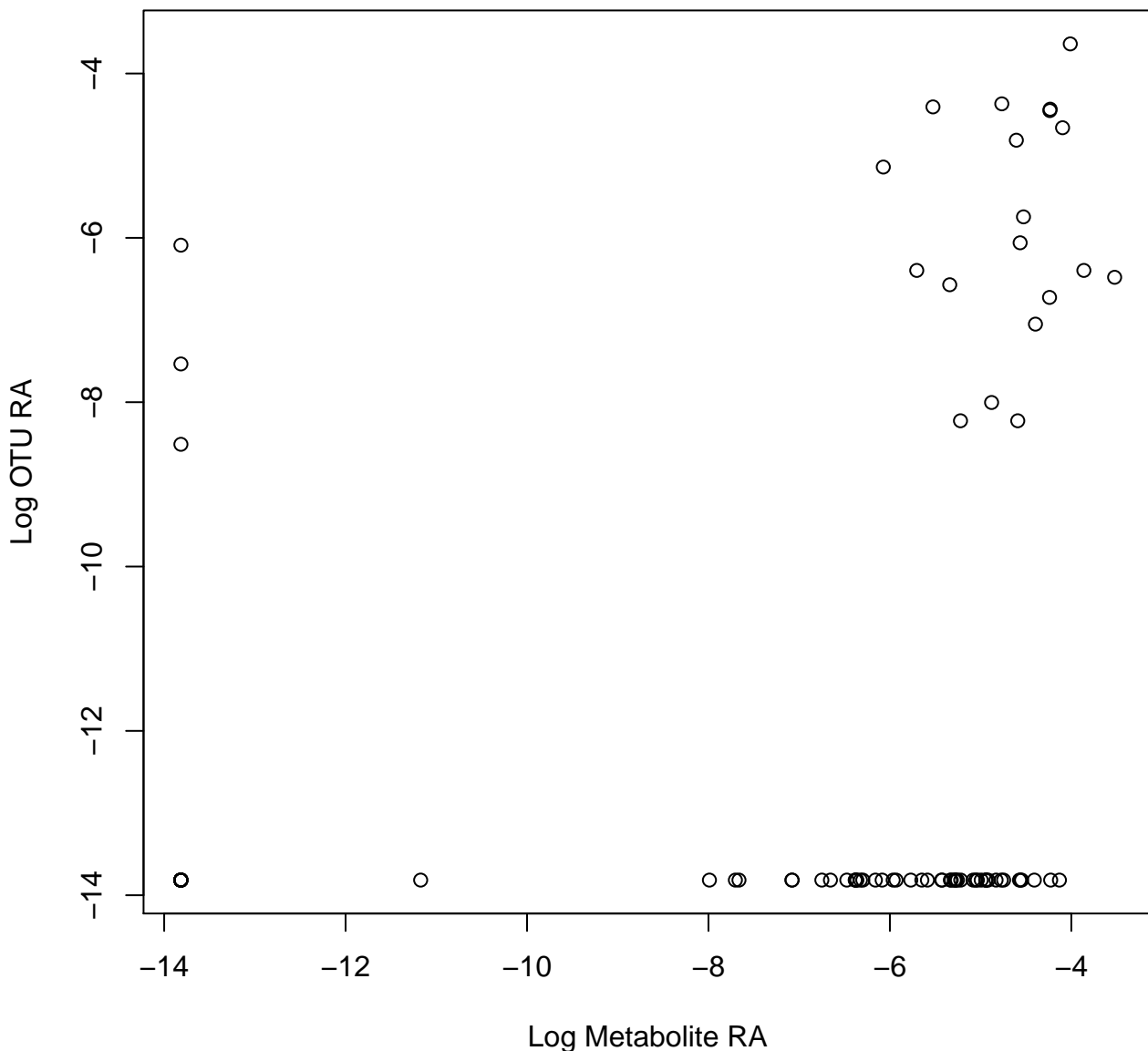


Otu00201 vs. Metabolite Feature 25696

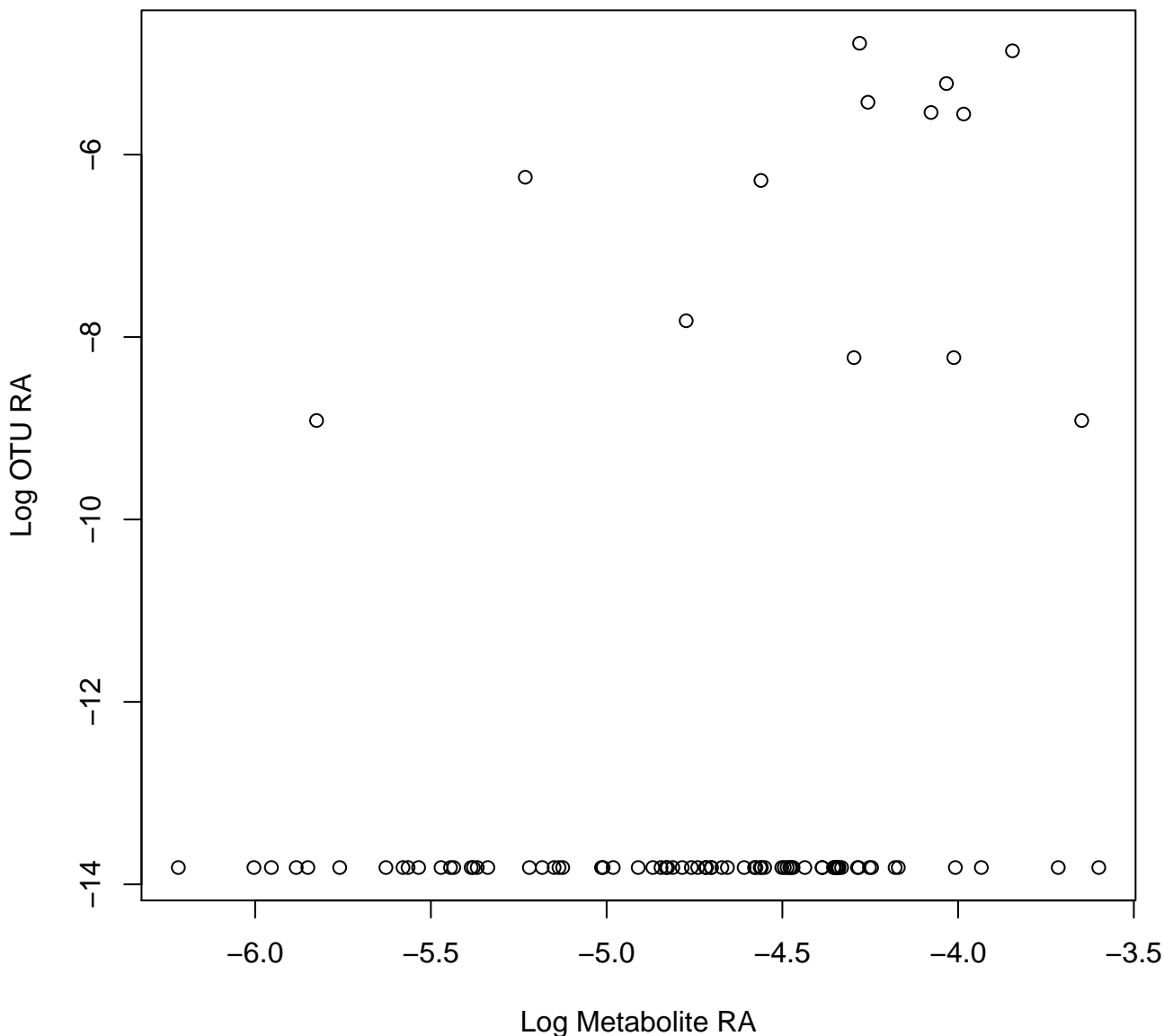


Tax: Oceanospirillales Chem: Glycerophospholipids Spearman: 0.45 DA: CoralCCA

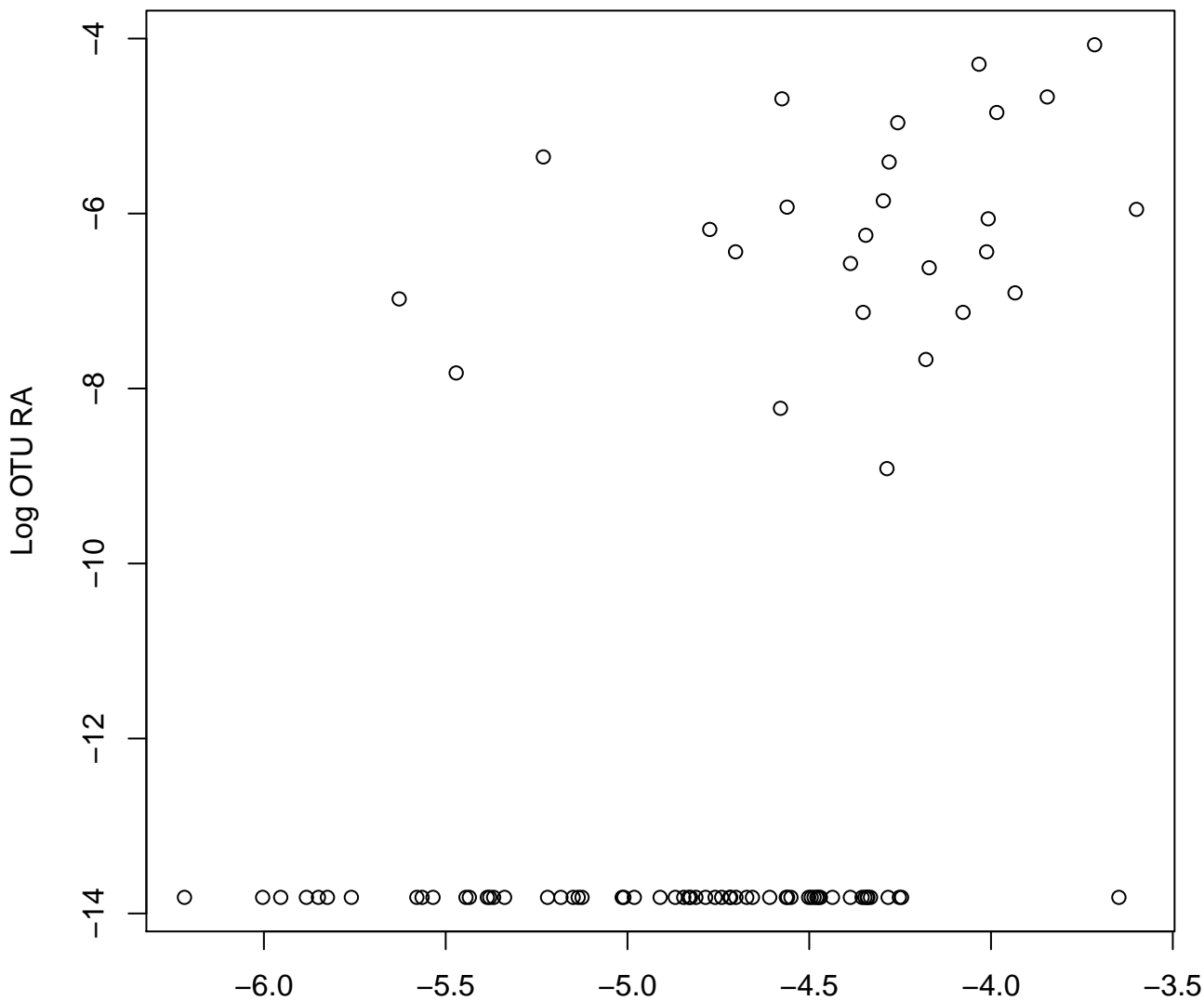
Otu00217 vs. Metabolite Feature 53



Otu00748 vs. Metabolite Feature 26

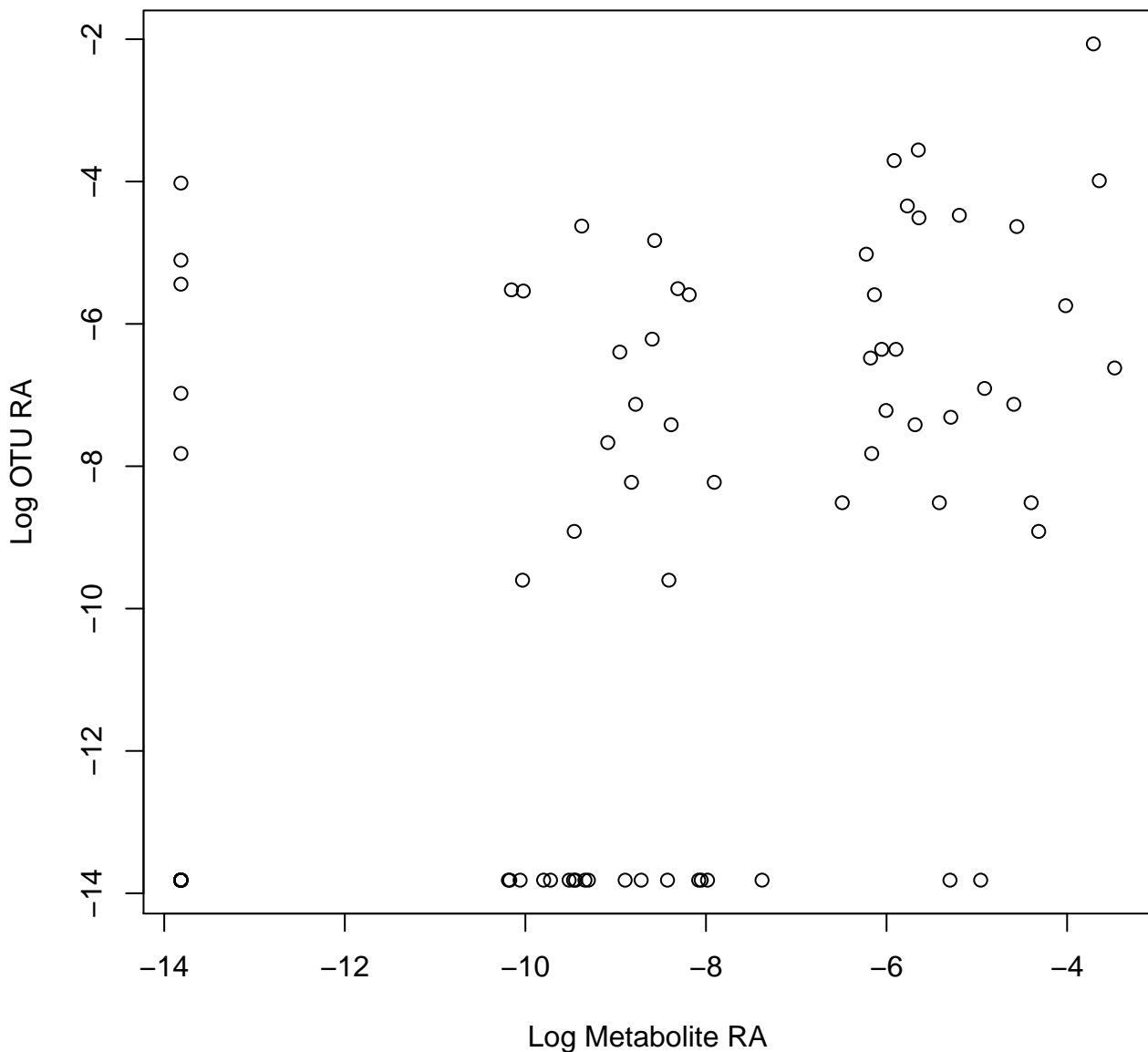


Otu00219 vs. Metabolite Feature 26



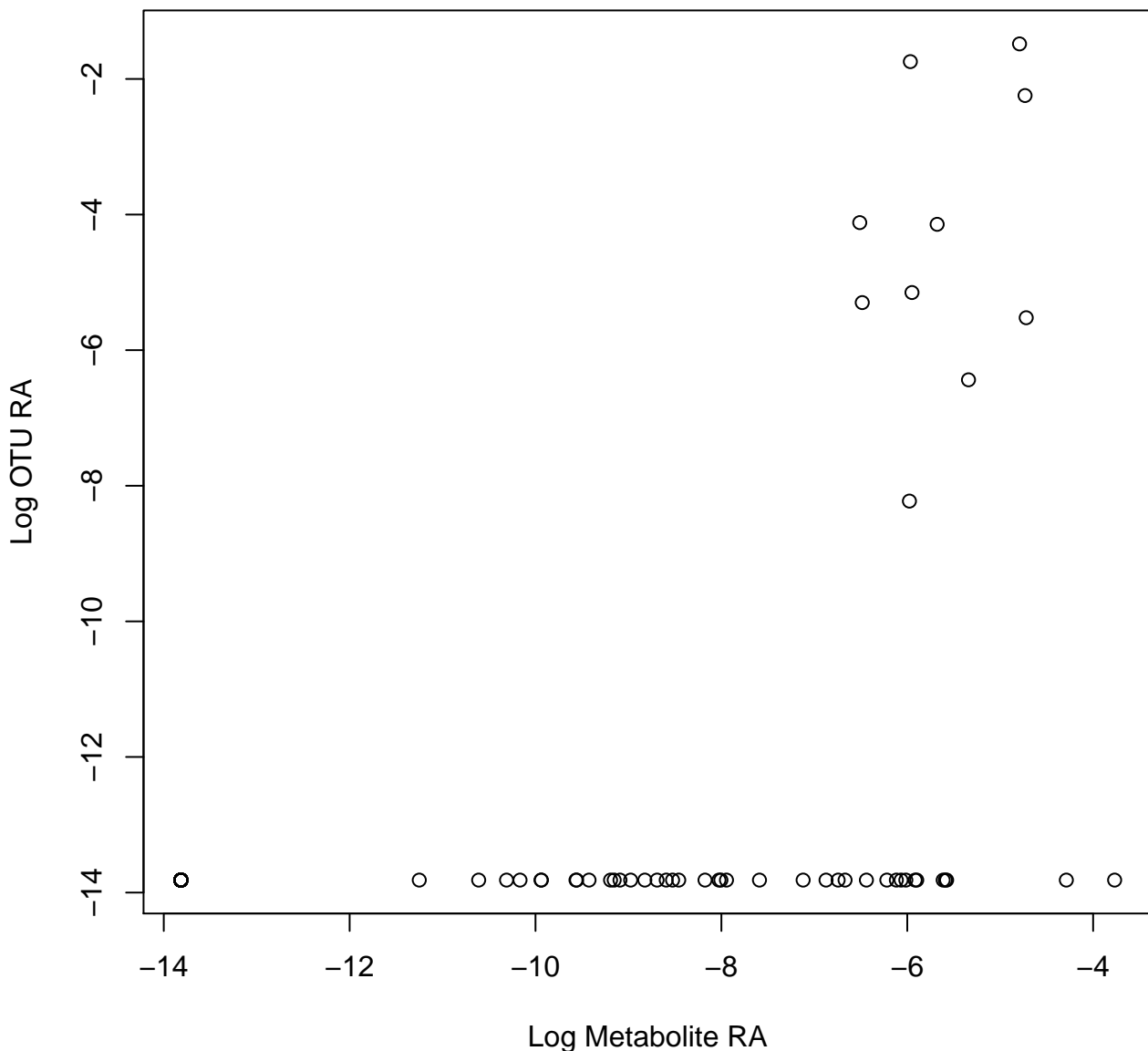
Tax: Rhodobacterales Chem: Diazines Spearman: 0.5 DA: CoralLimu

Otu00056 vs. Metabolite Feature 10058

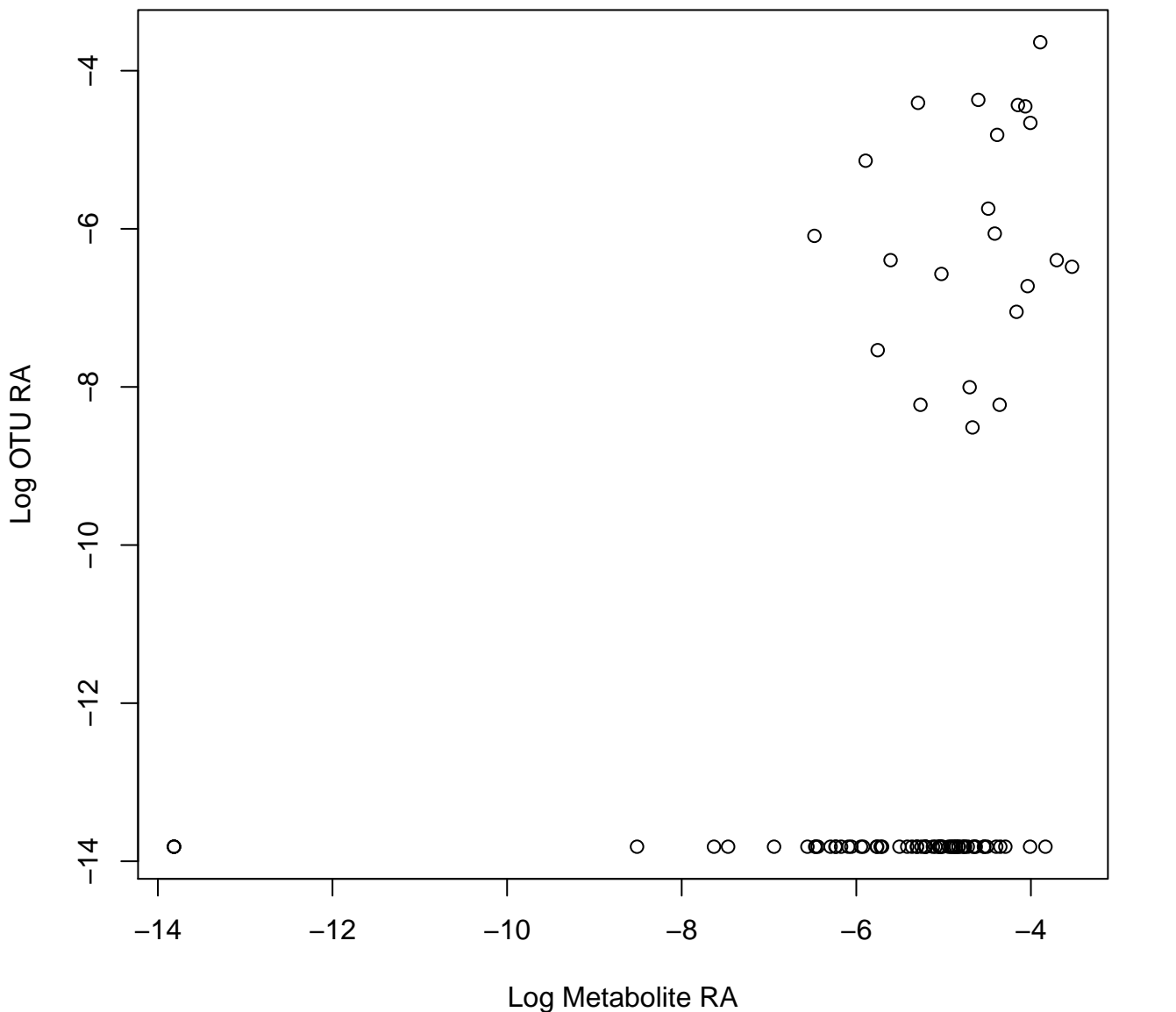


Tax: Rhizobiales Chem: Carboxylic acids and derivatives Spearman: 0.53 DA: CoralCCA

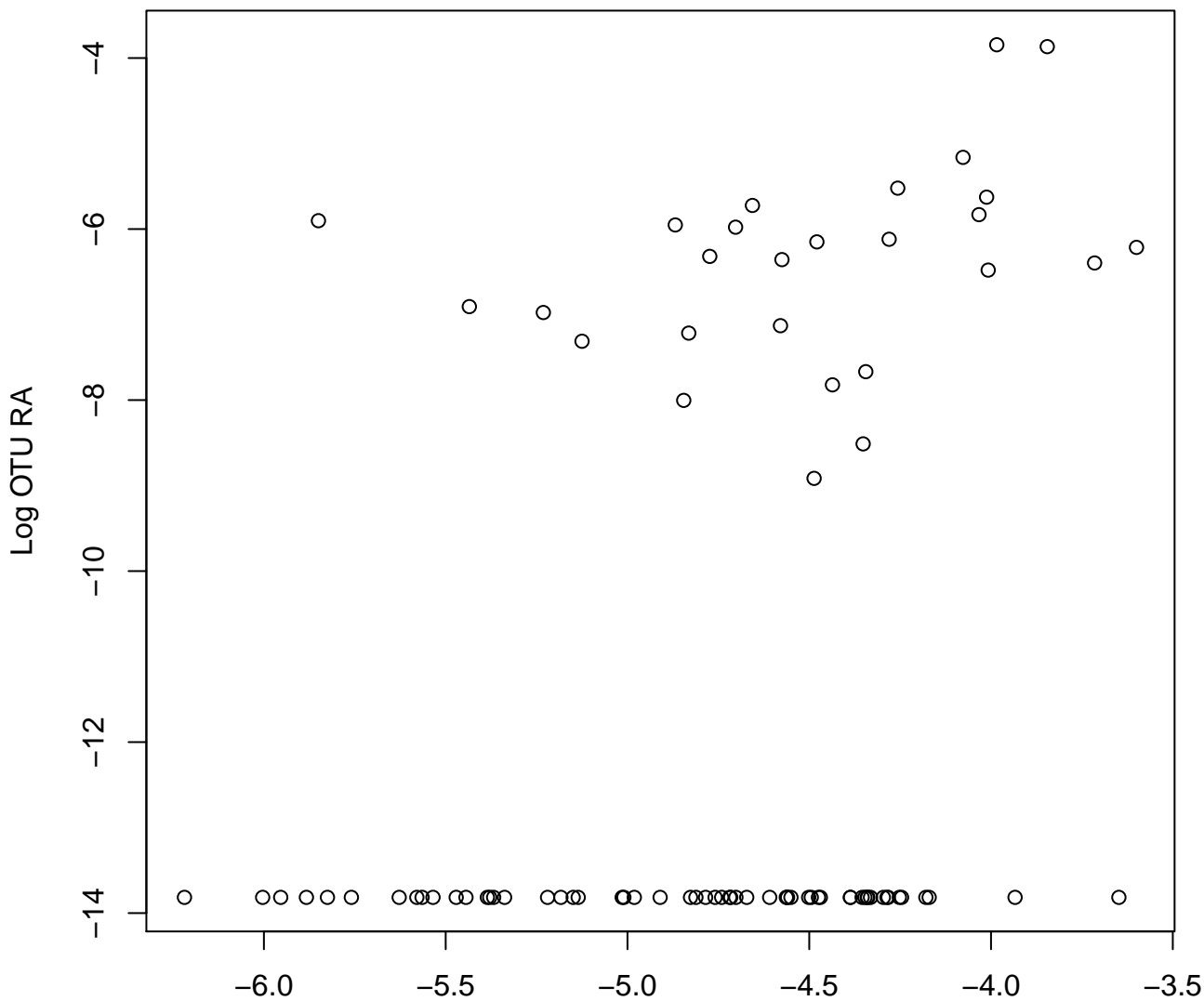
Otu00053 vs. Metabolite Feature 1123



Otu00217 vs. Metabolite Feature 49

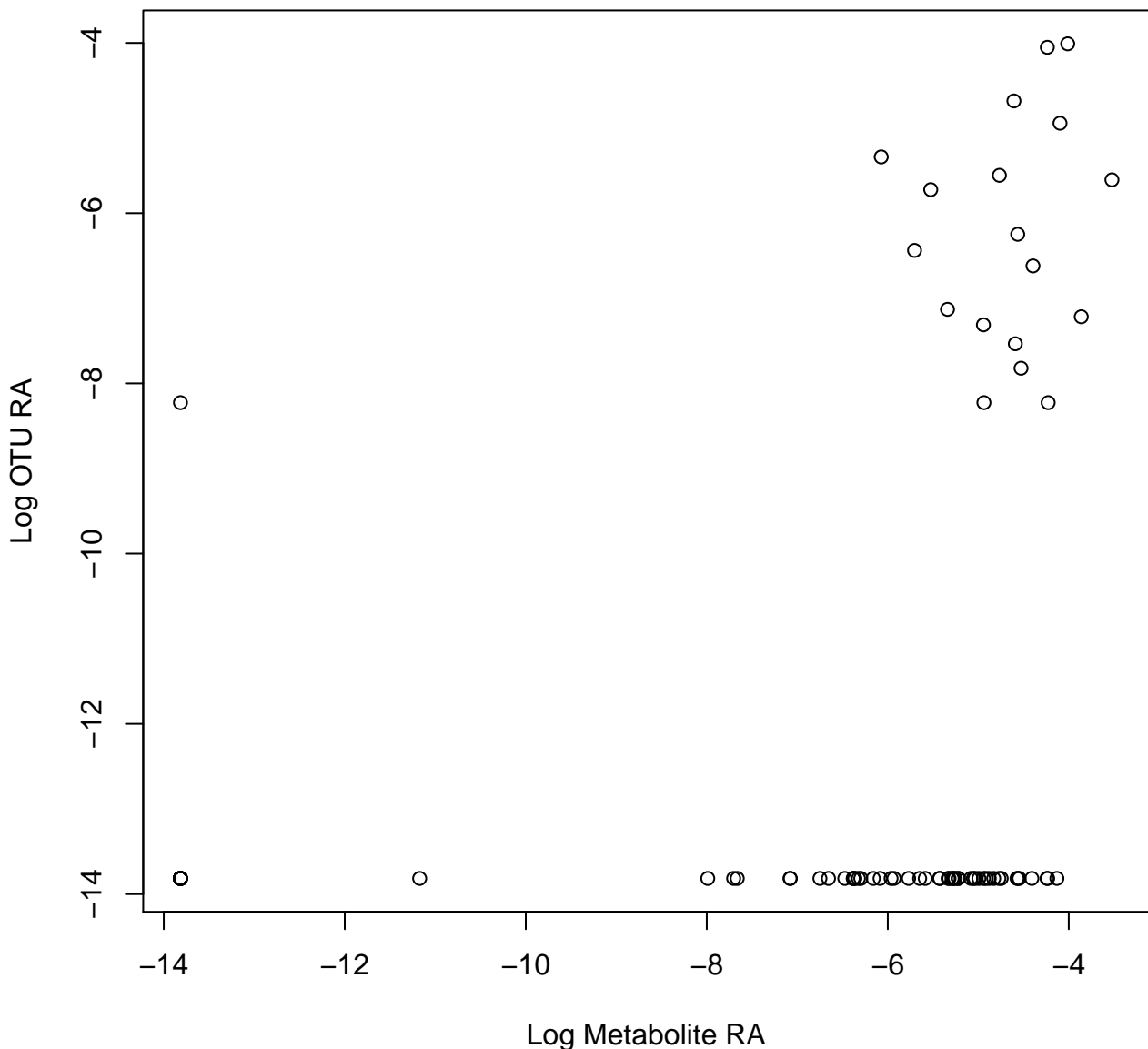


Otu00325 vs. Metabolite Feature 26

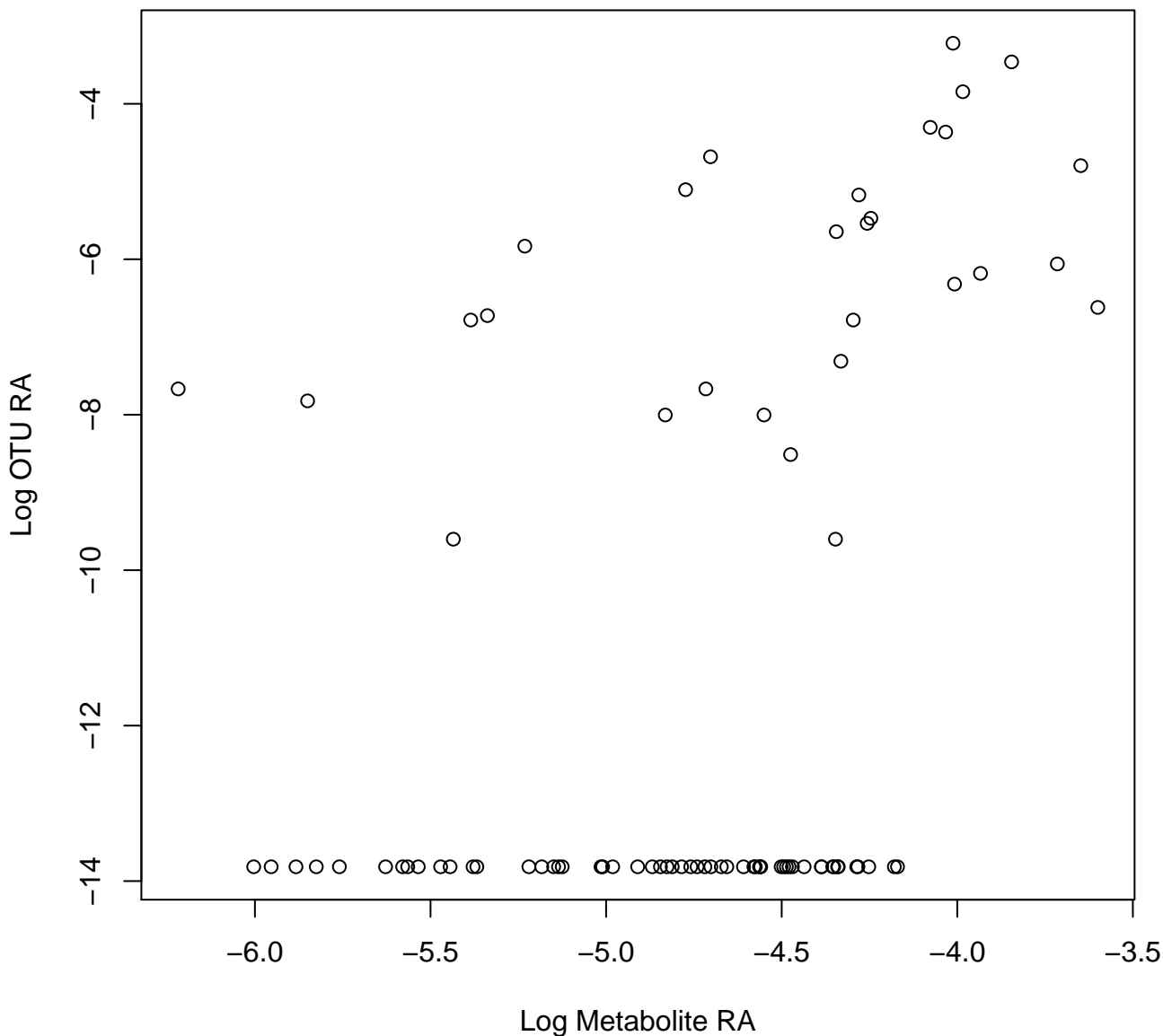


Tax: Arenicellales Chem: Diazines Spearman: 0.31 DA: CoralLimu

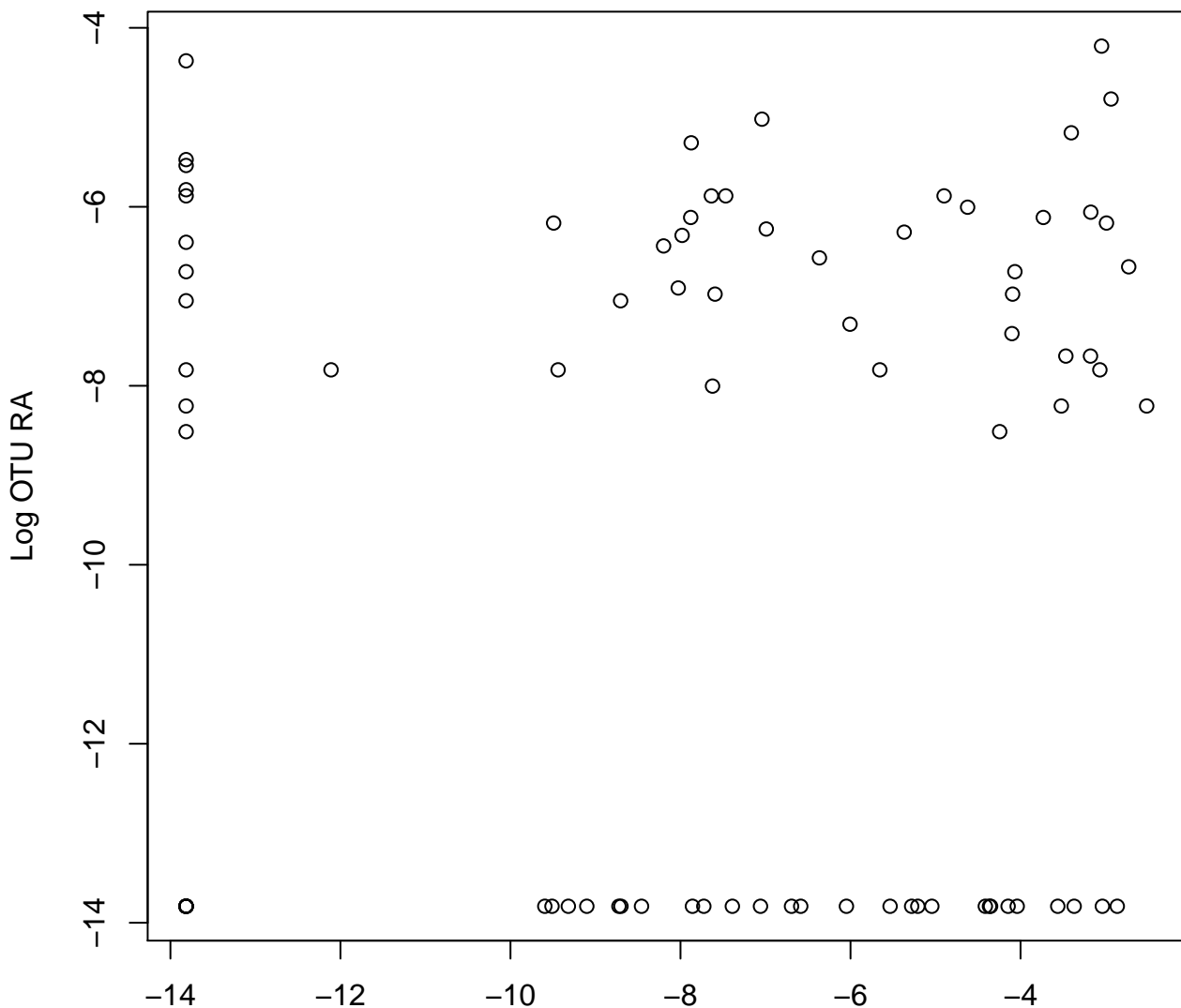
Otu00370 vs. Metabolite Feature 53



Otu00105 vs. Metabolite Feature 26

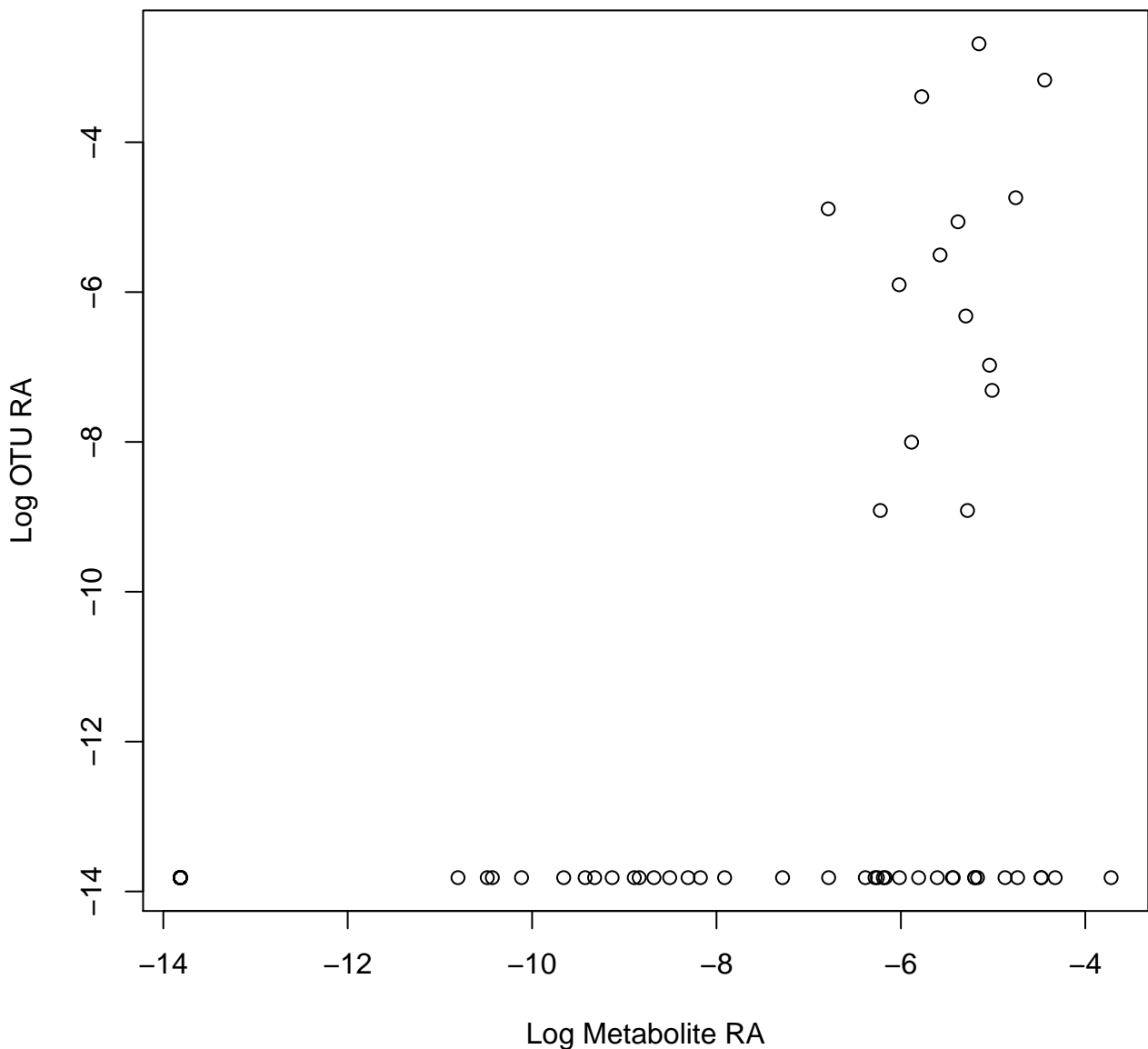


Otu00270 vs. Metabolite Feature 1901

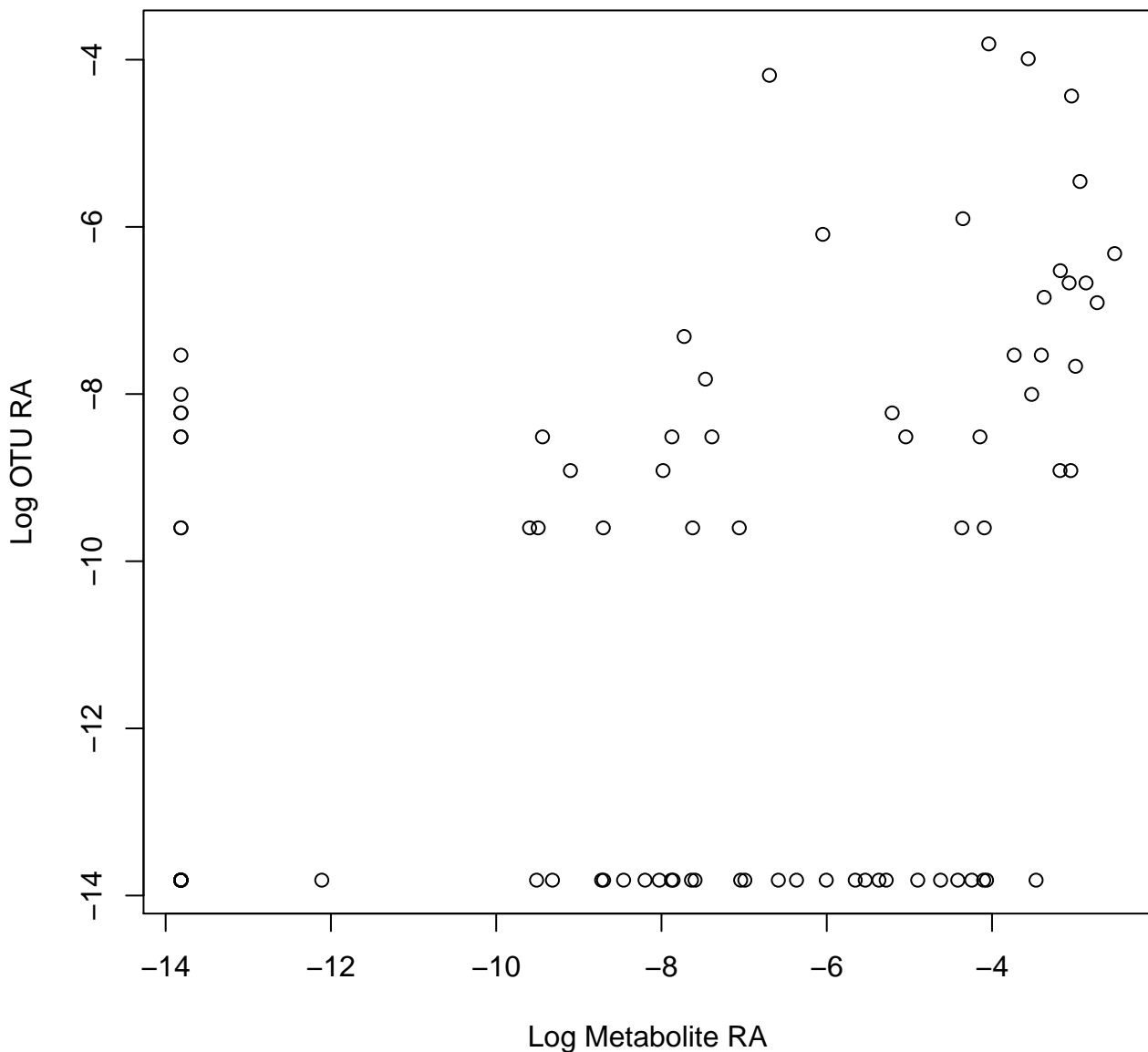


Log Metabolite RA
Tax: uncultured Chem: Glycerophospholipids Spearman: 0.09 DA: Coral

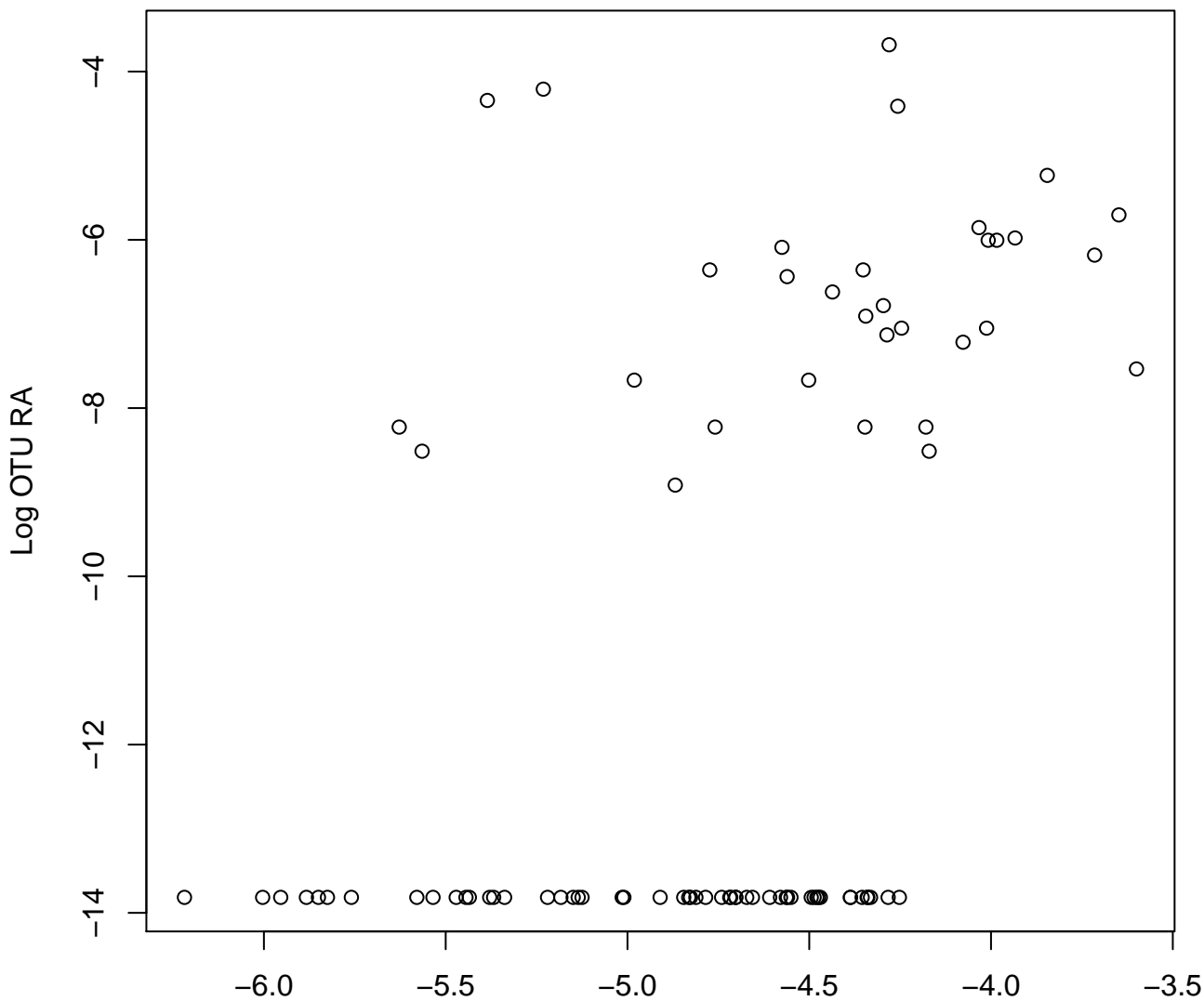
Otu00122 vs. Metabolite Feature 25696



Otu00292 vs. Metabolite Feature 1901

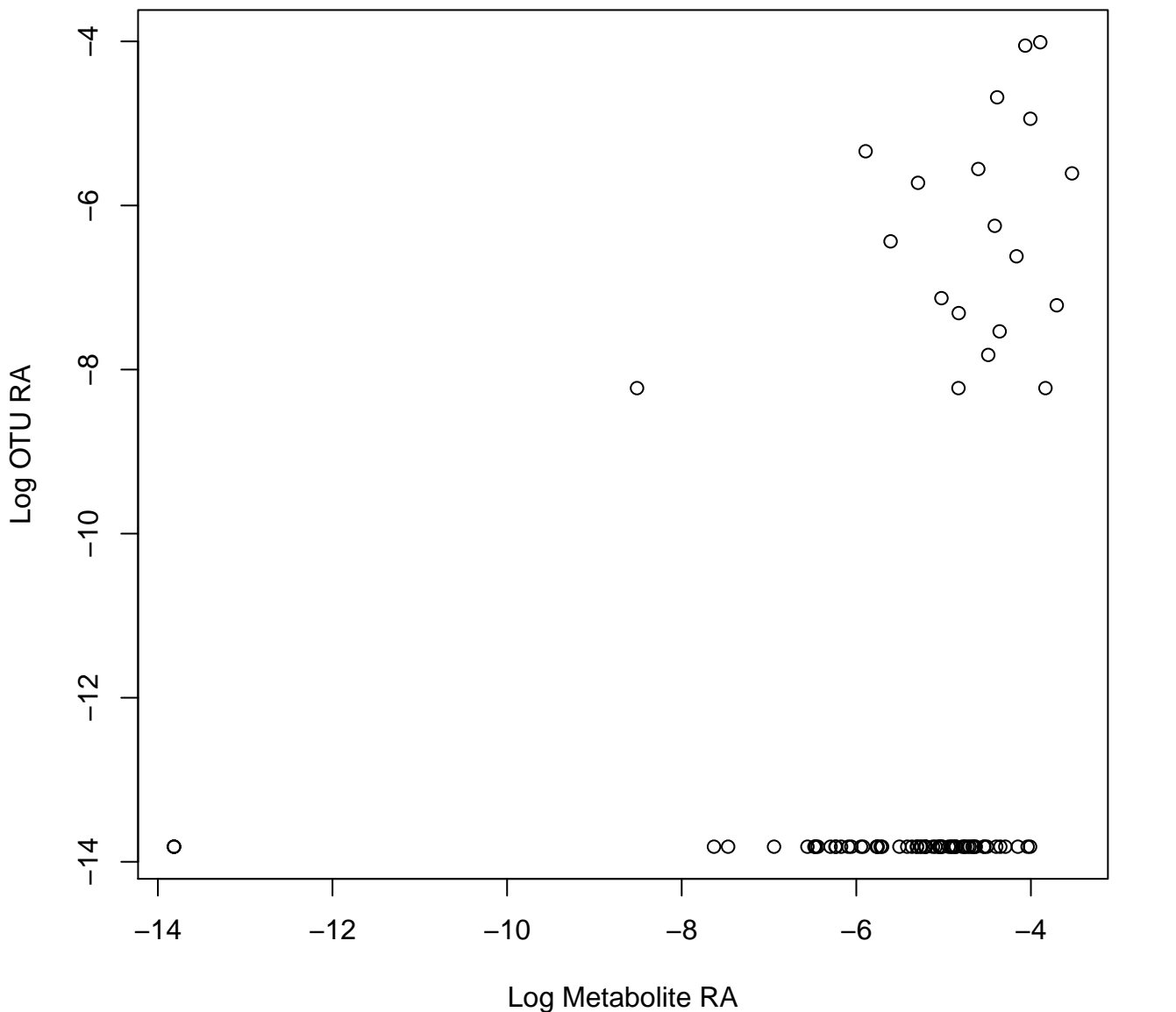


Otu00221 vs. Metabolite Feature 26

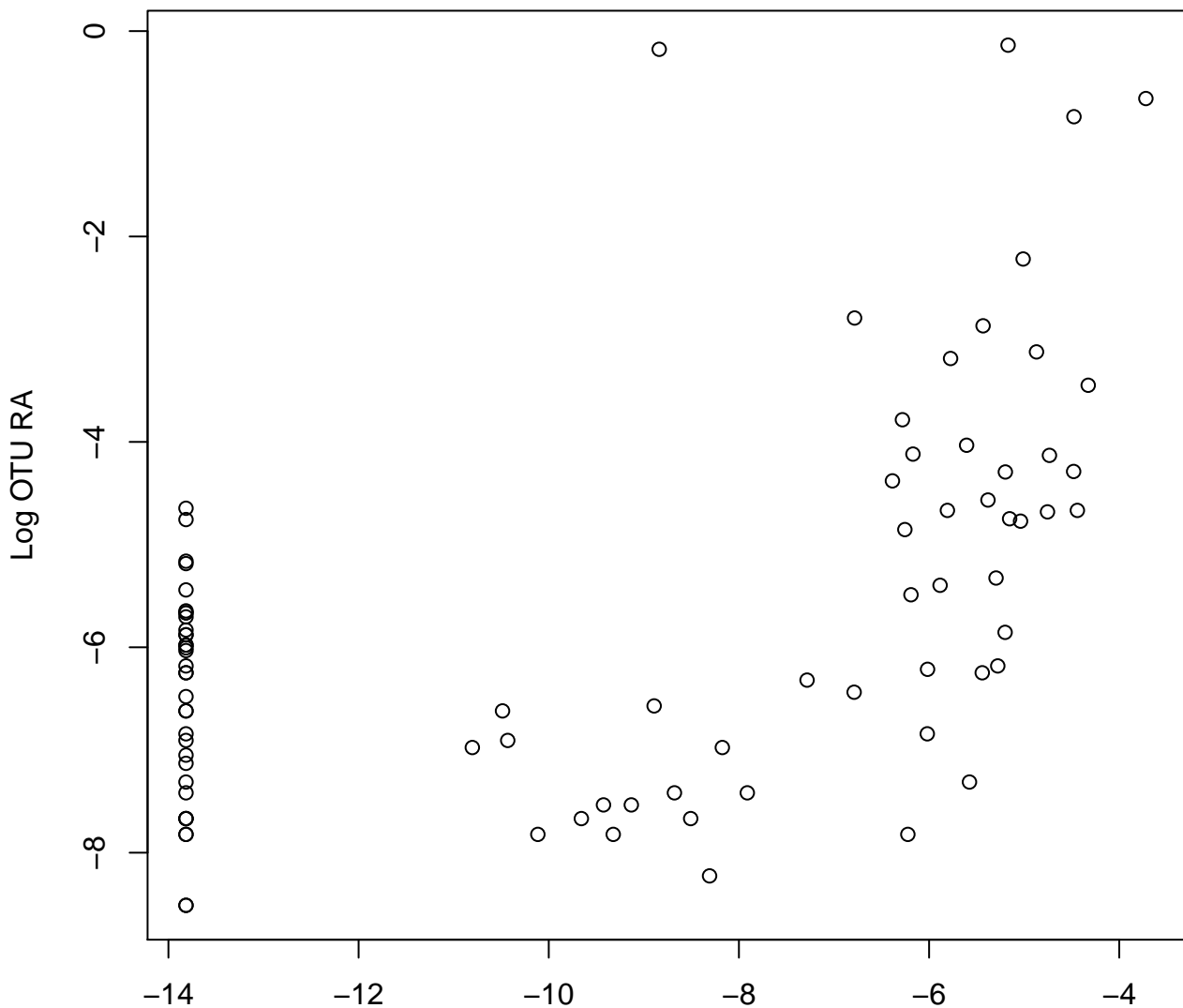


Tax: Cyanobacteriales Chem: Diazines Spearman: 0.51 DA: CoralLimu

Otu00370 vs. Metabolite Feature 49

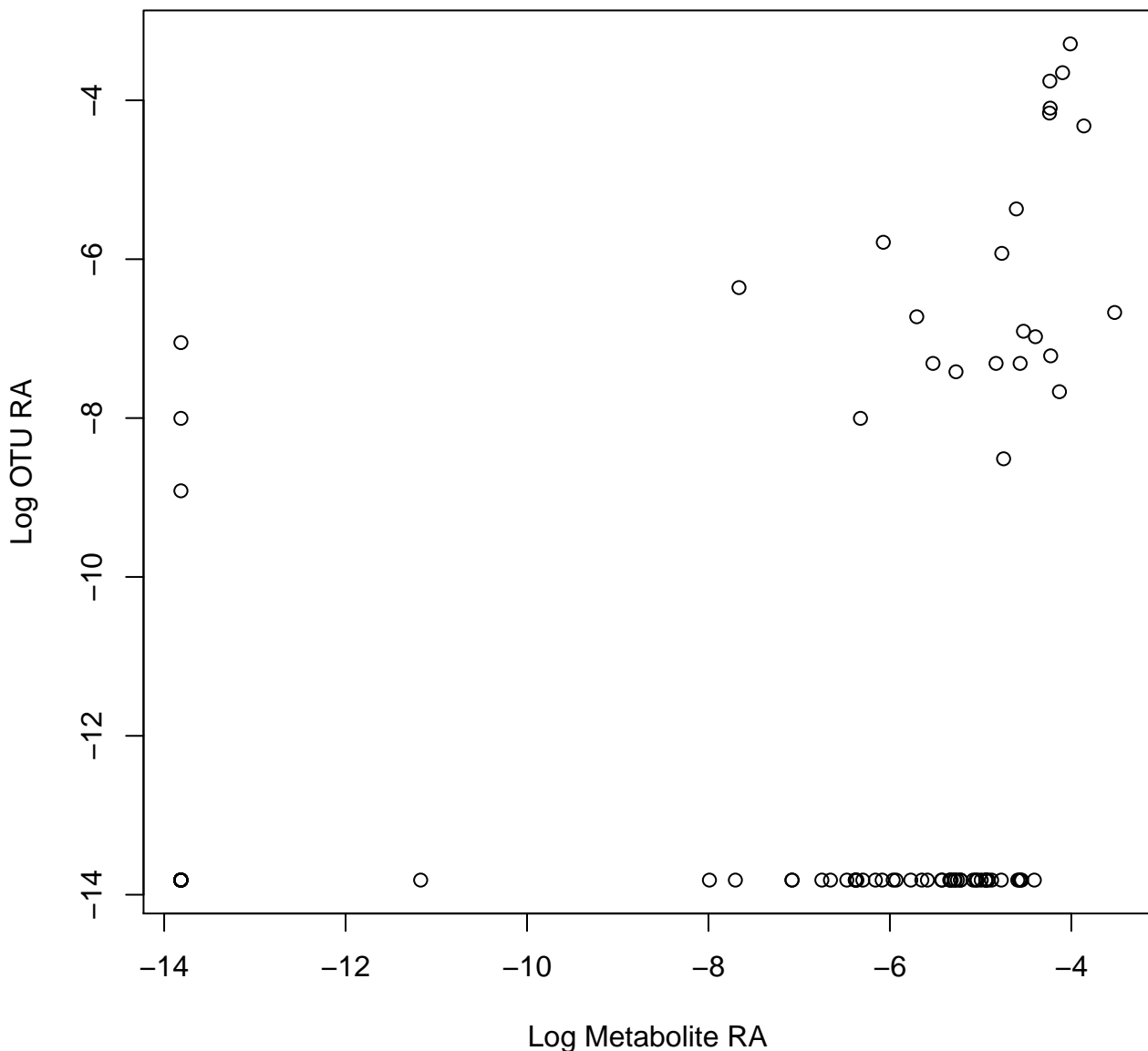


Otu00006 vs. Metabolite Feature 25696

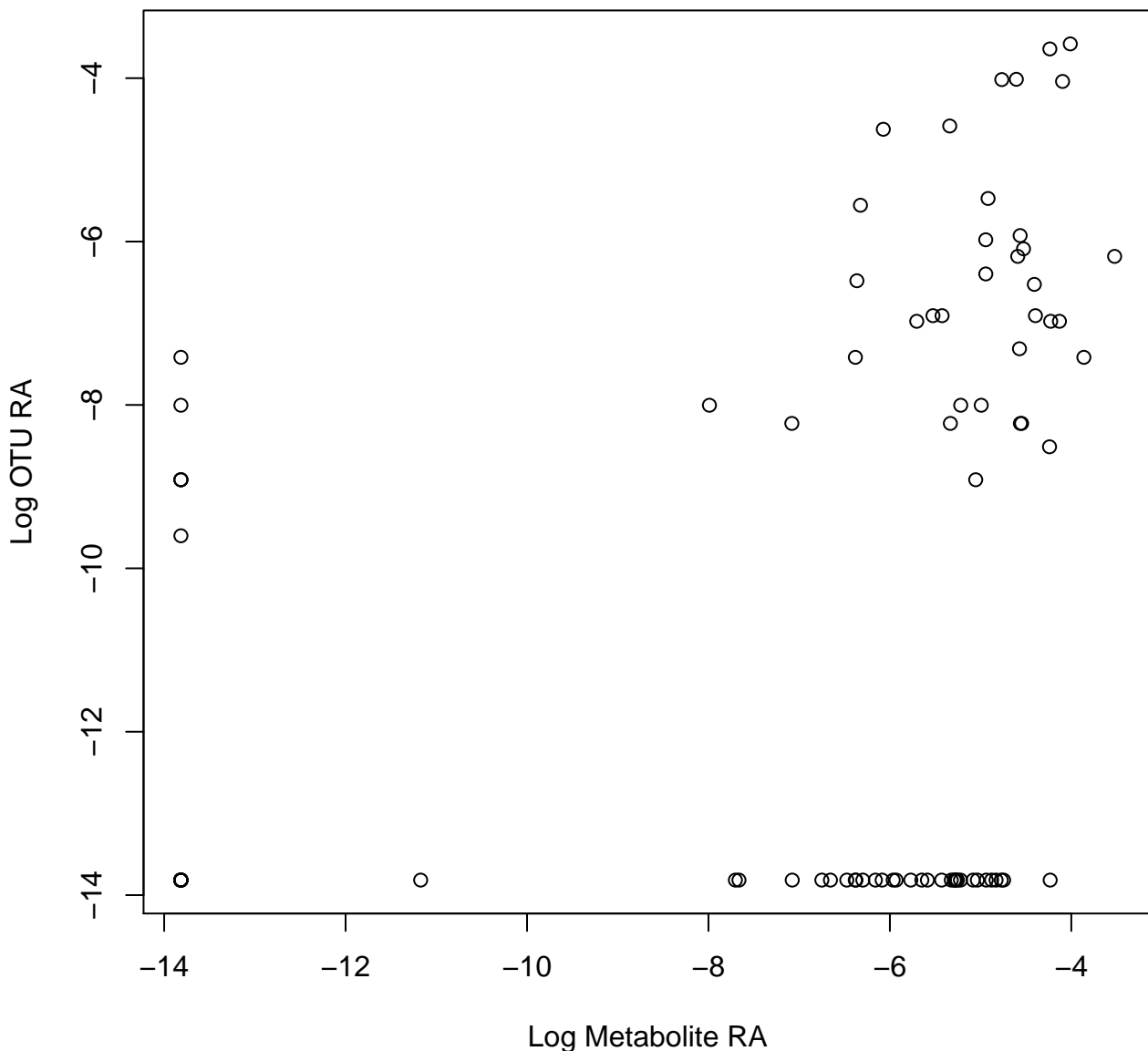


Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.52 DA: CoralCCA

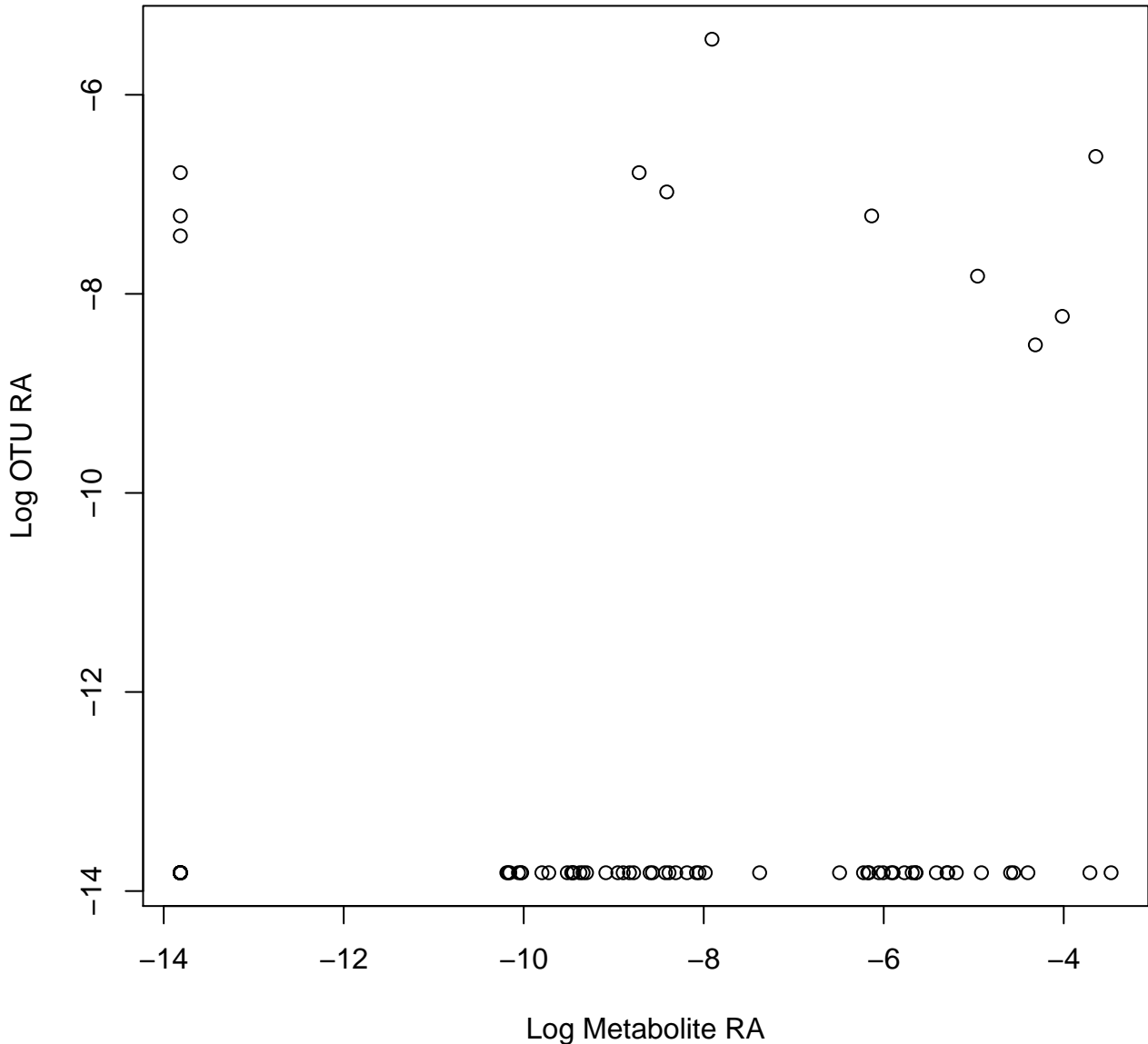
Otu00153 vs. Metabolite Feature 53



Otu00144 vs. Metabolite Feature 53

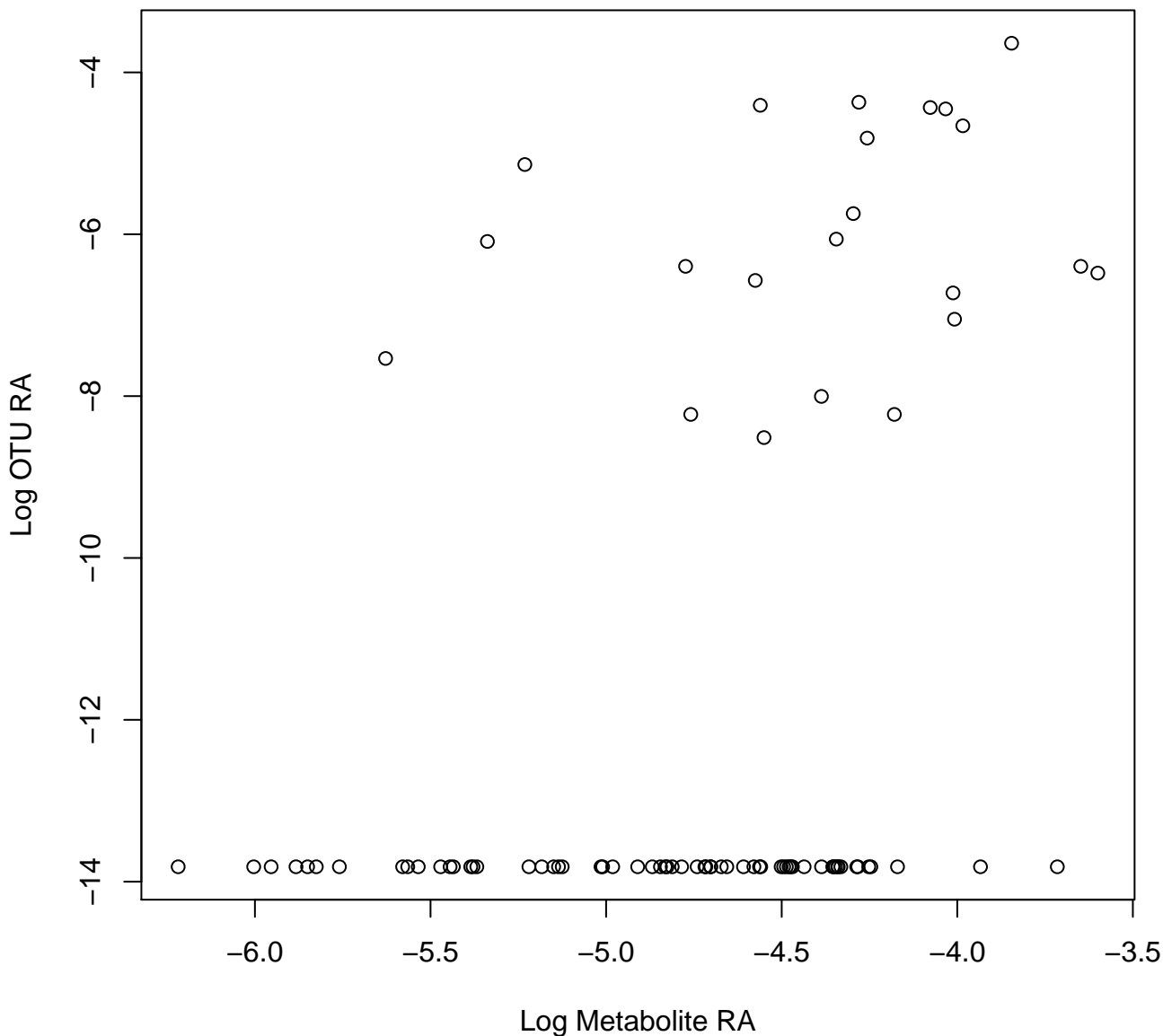


Otu00181 vs. Metabolite Feature 10058

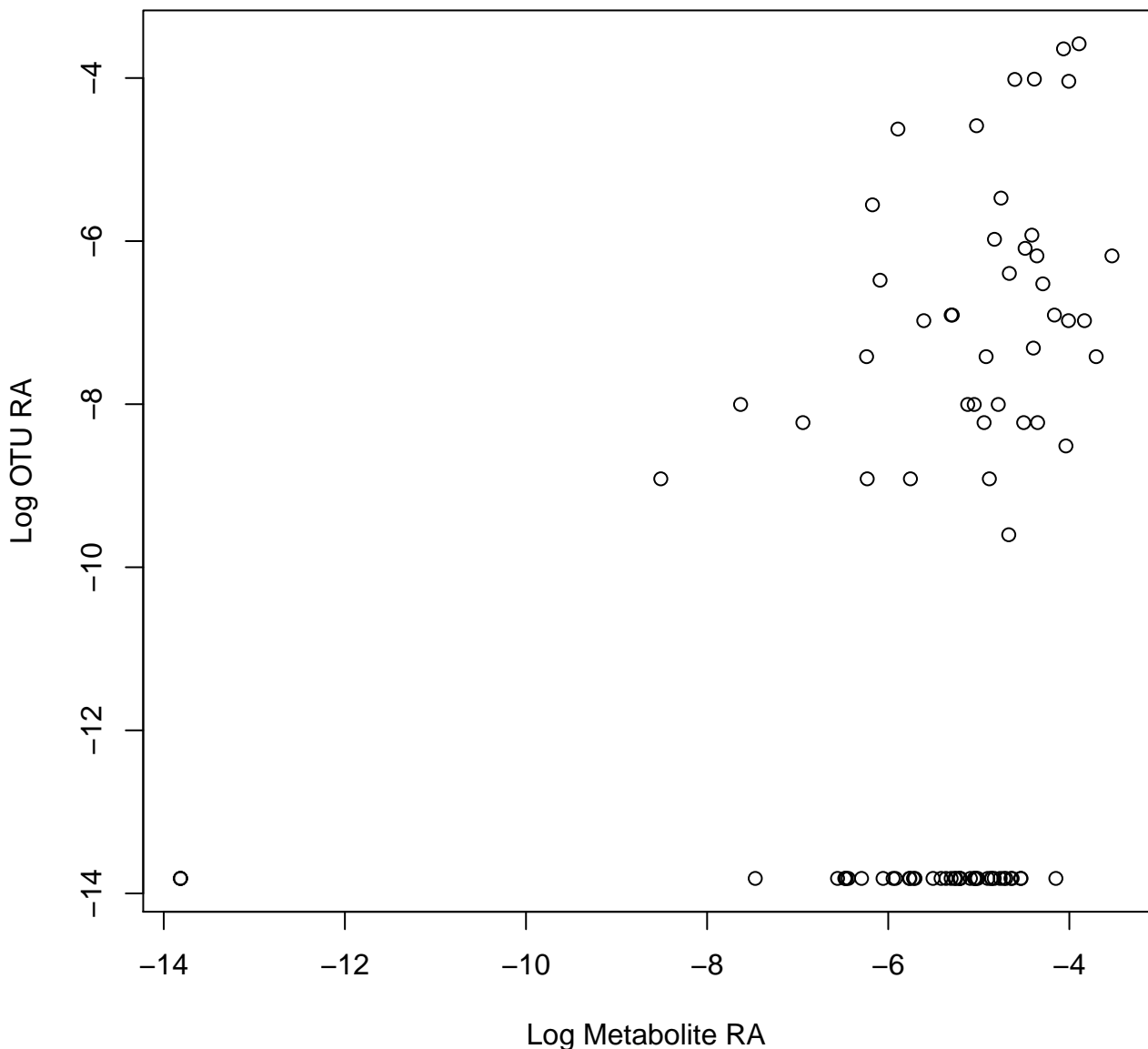


Tax: Nitrosopumilales Chem: Carboxylic acids and derivatives Spearman: 0.14 DA: CoralCC

Otu00217 vs. Metabolite Feature 26

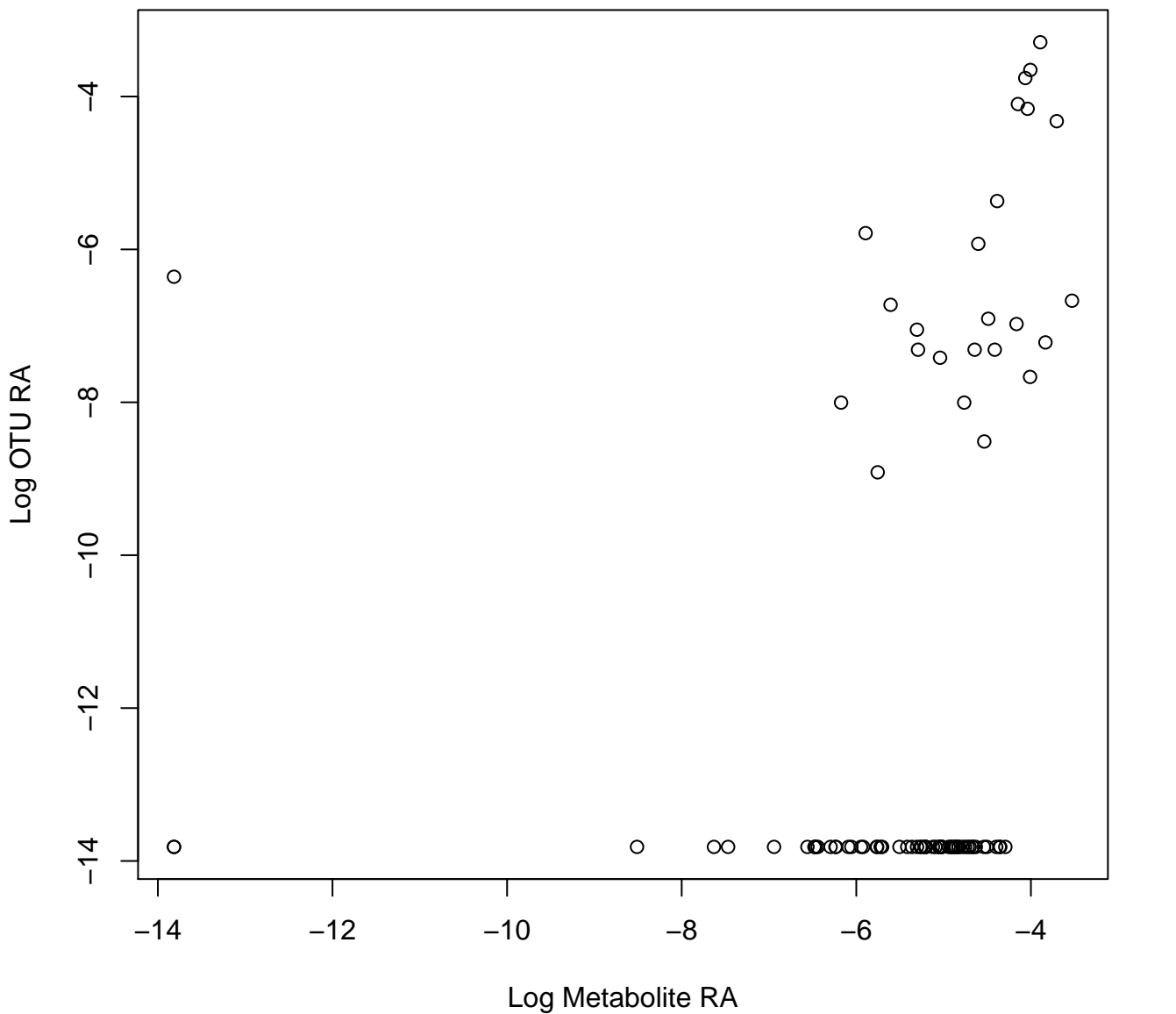


Otu00144 vs. Metabolite Feature 49

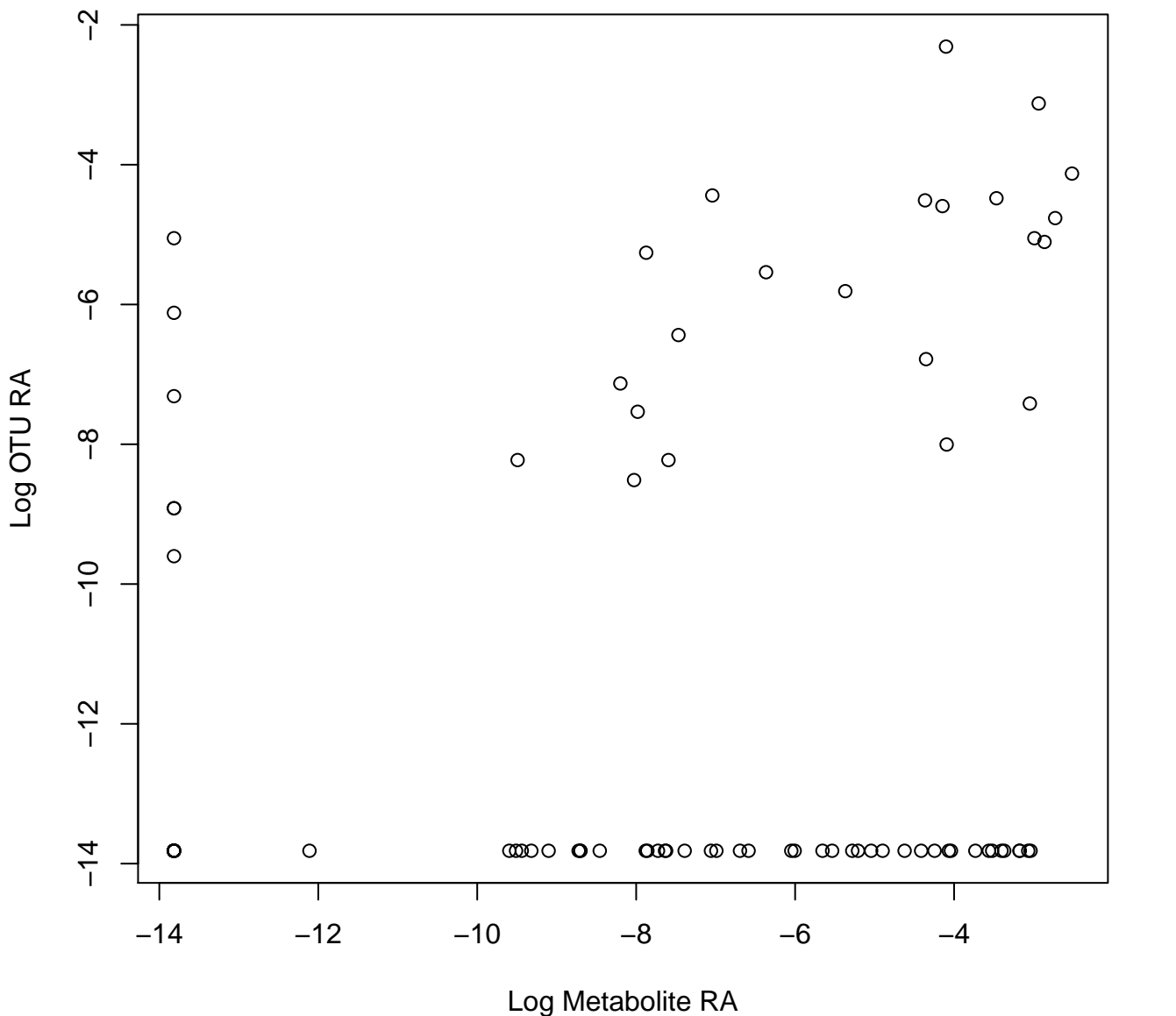


Tax: Cyanobacteriales Chem: Benzene and substituted derivatives Spearman: 0.43 DA: Corall

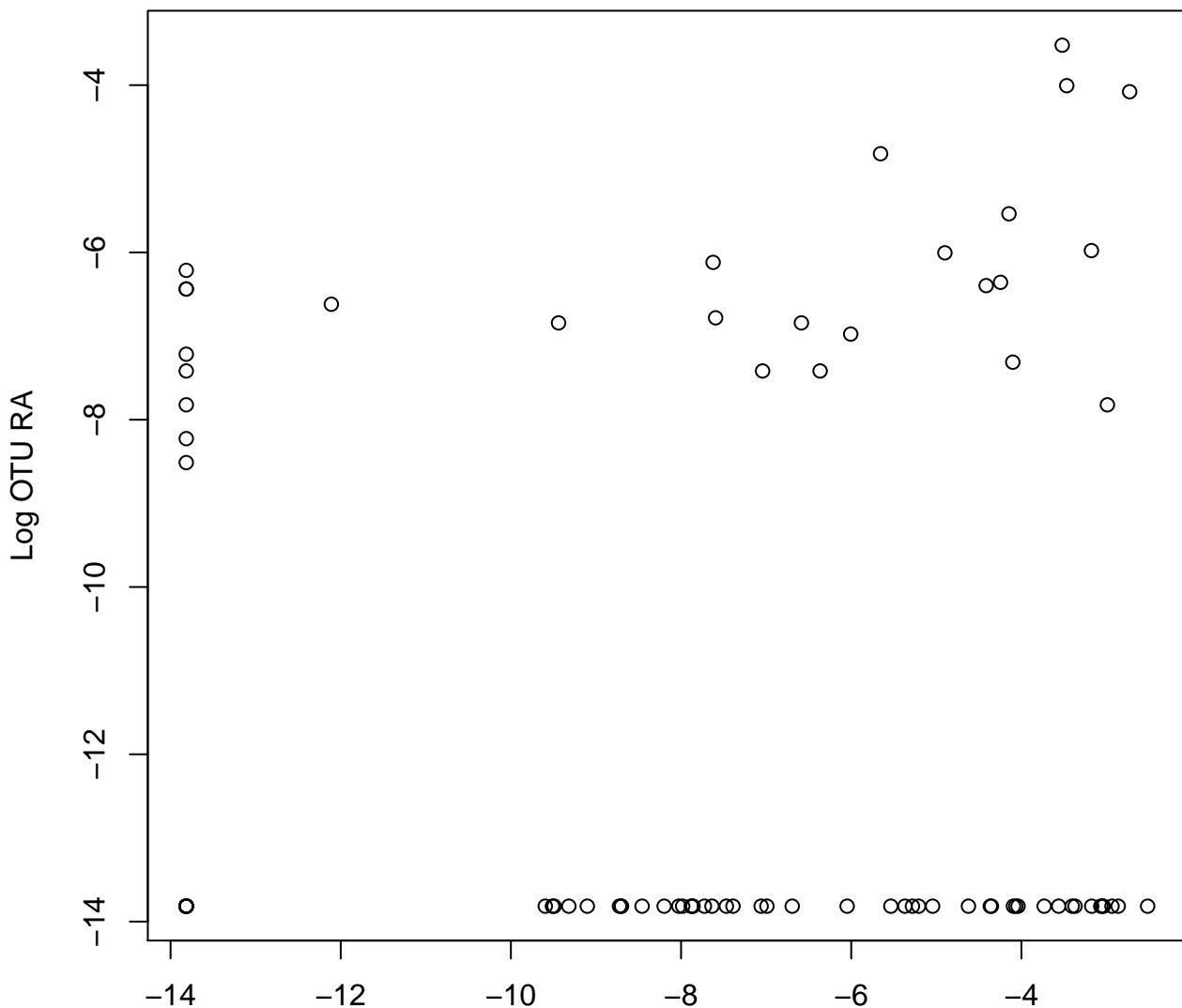
Otu00153 vs. Metabolite Feature 49



Otu00069 vs. Metabolite Feature 1901

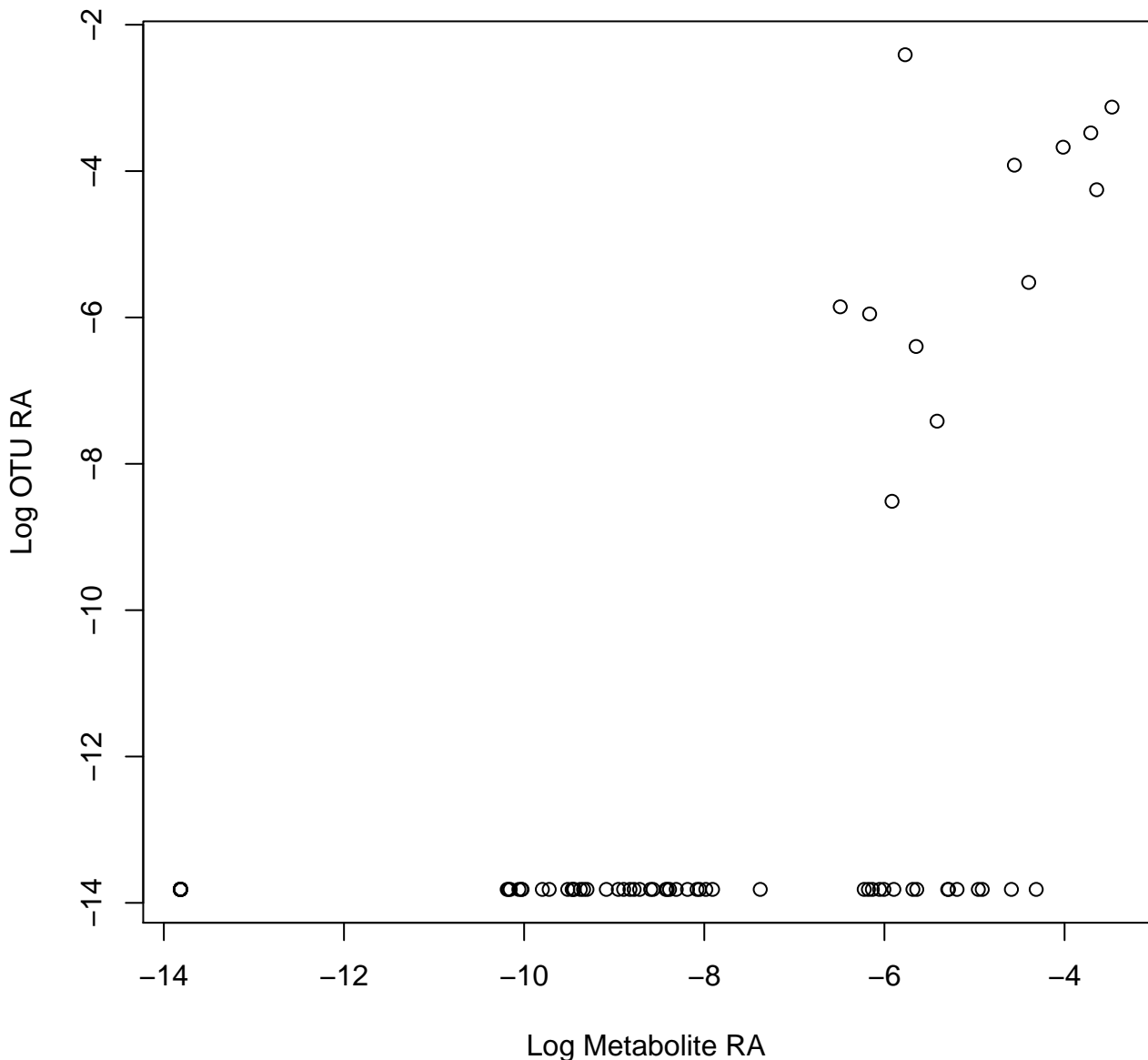


Otu00239 vs. Metabolite Feature 1901

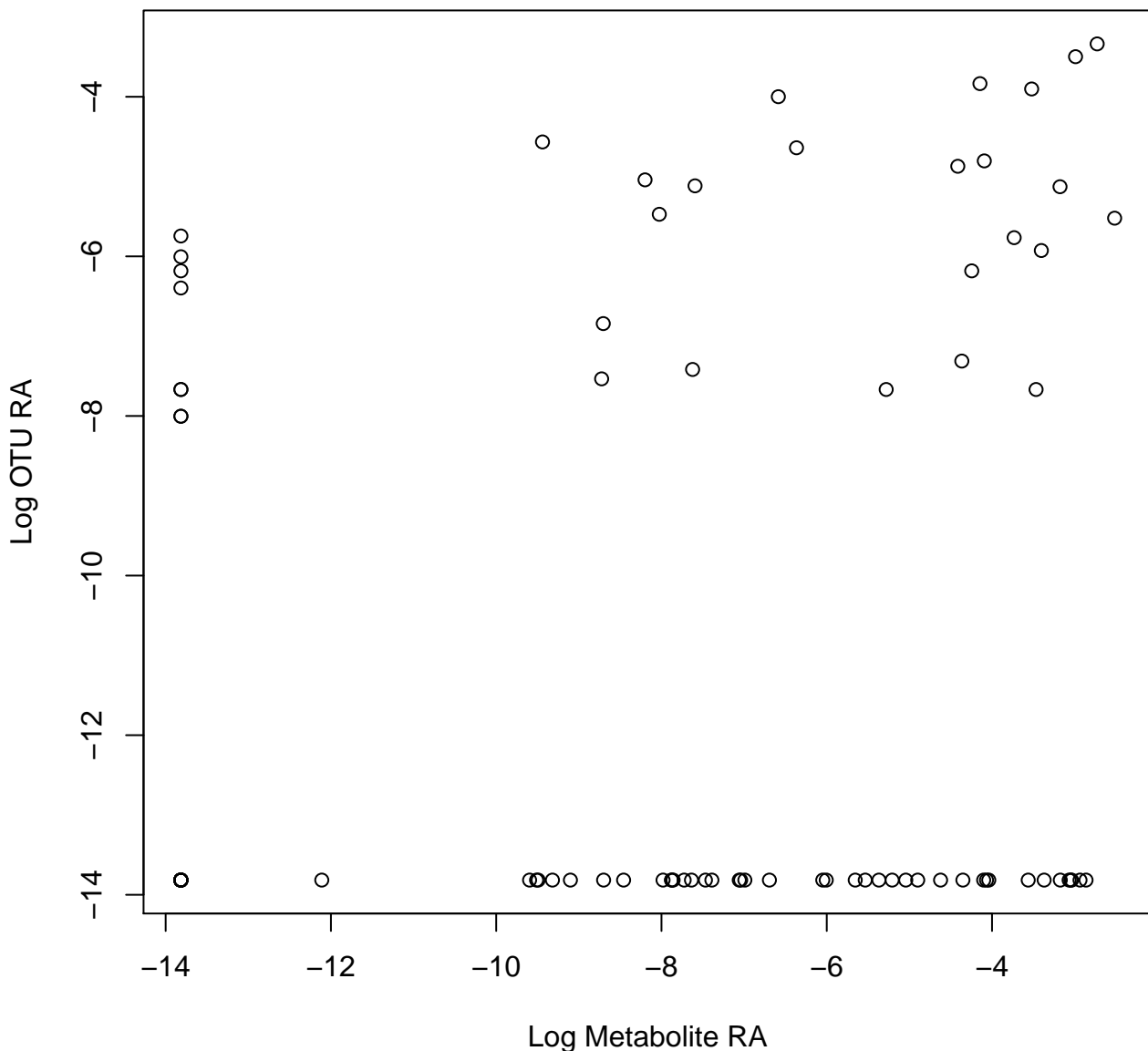


Tax: PAUC26f Chem: Glycerophospholipids Spearman: 0.07 DA: Coral

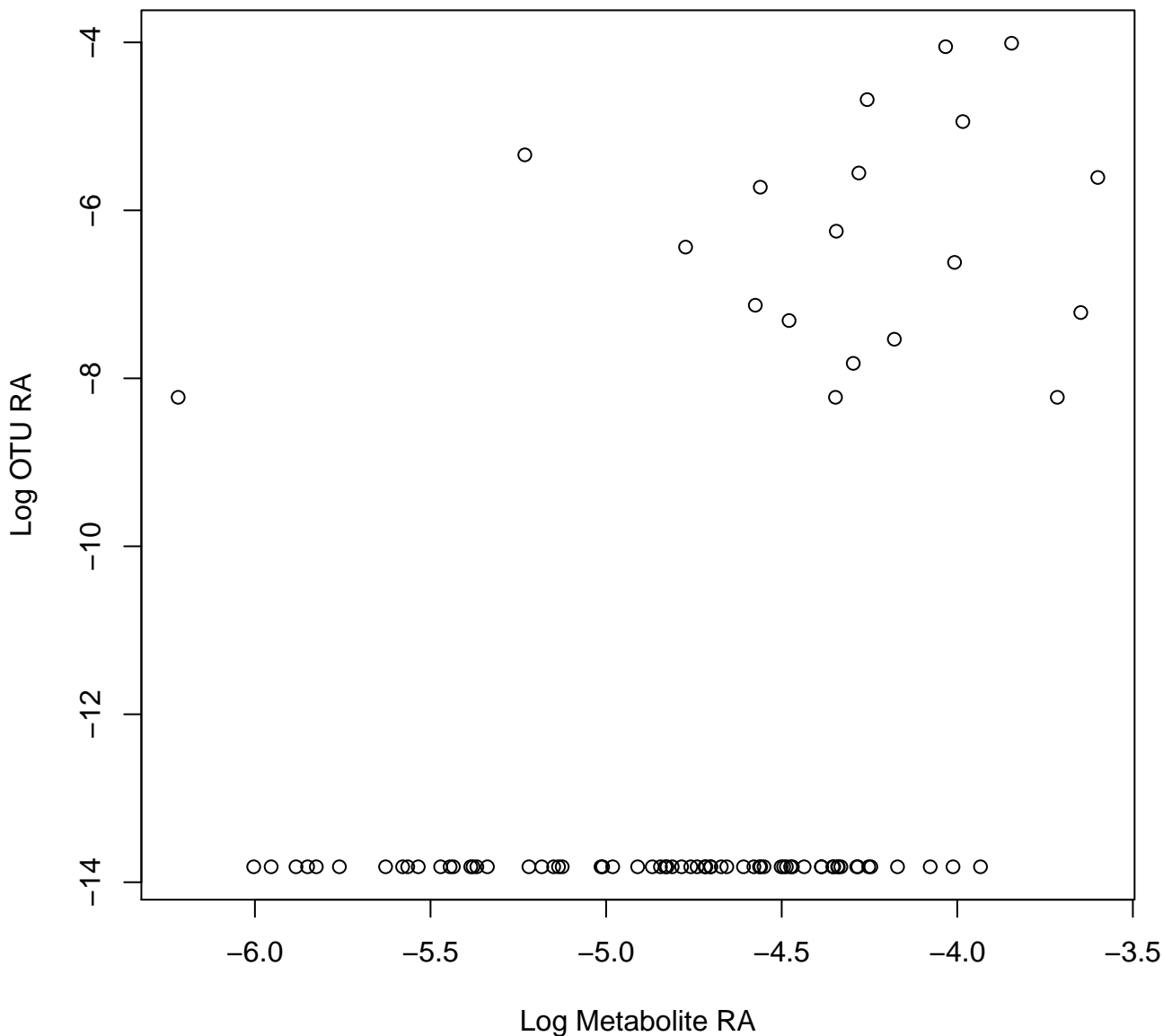
Otu00201 vs. Metabolite Feature 10058



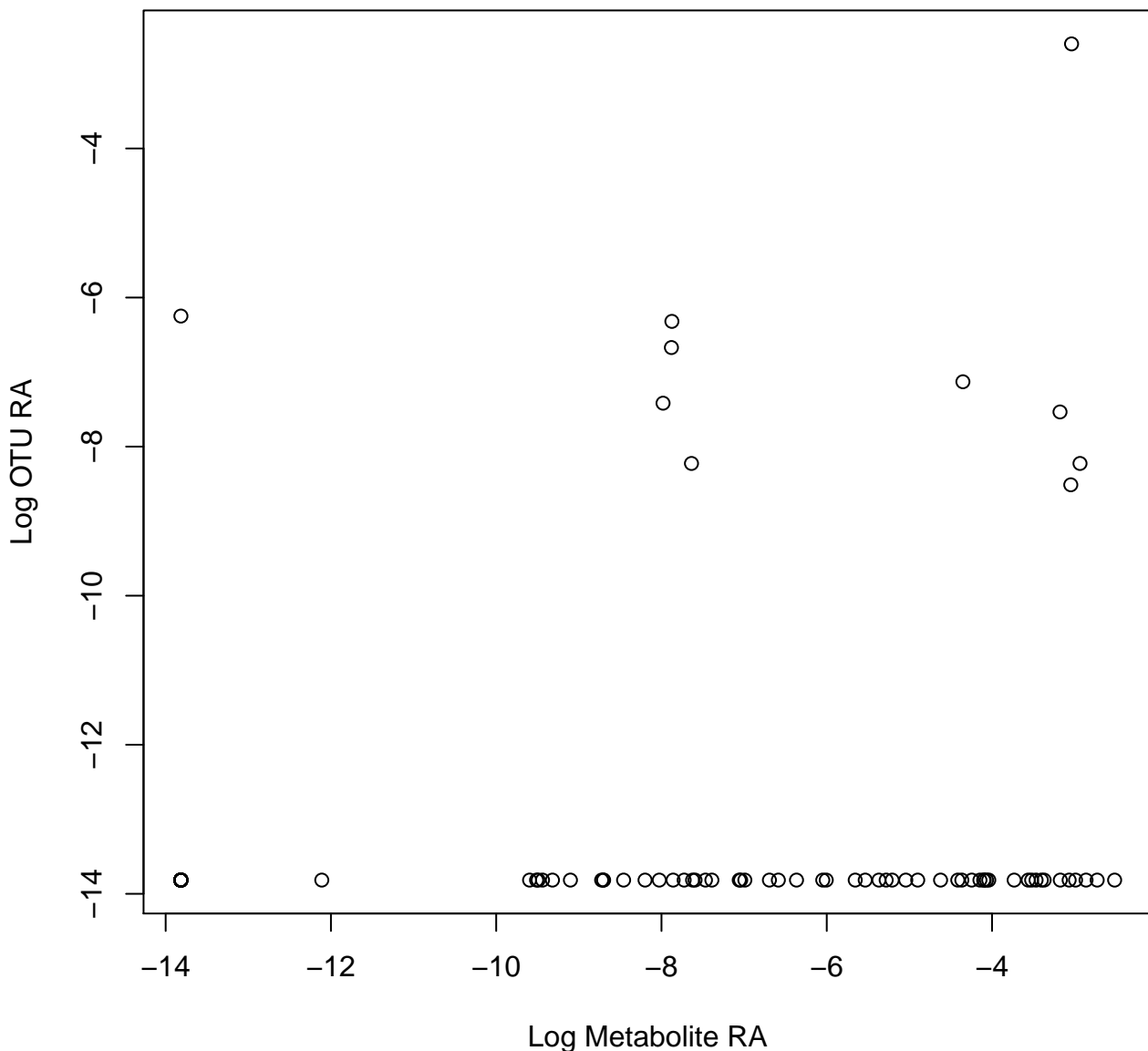
Otu00092 vs. Metabolite Feature 1901



Otu00370 vs. Metabolite Feature 26

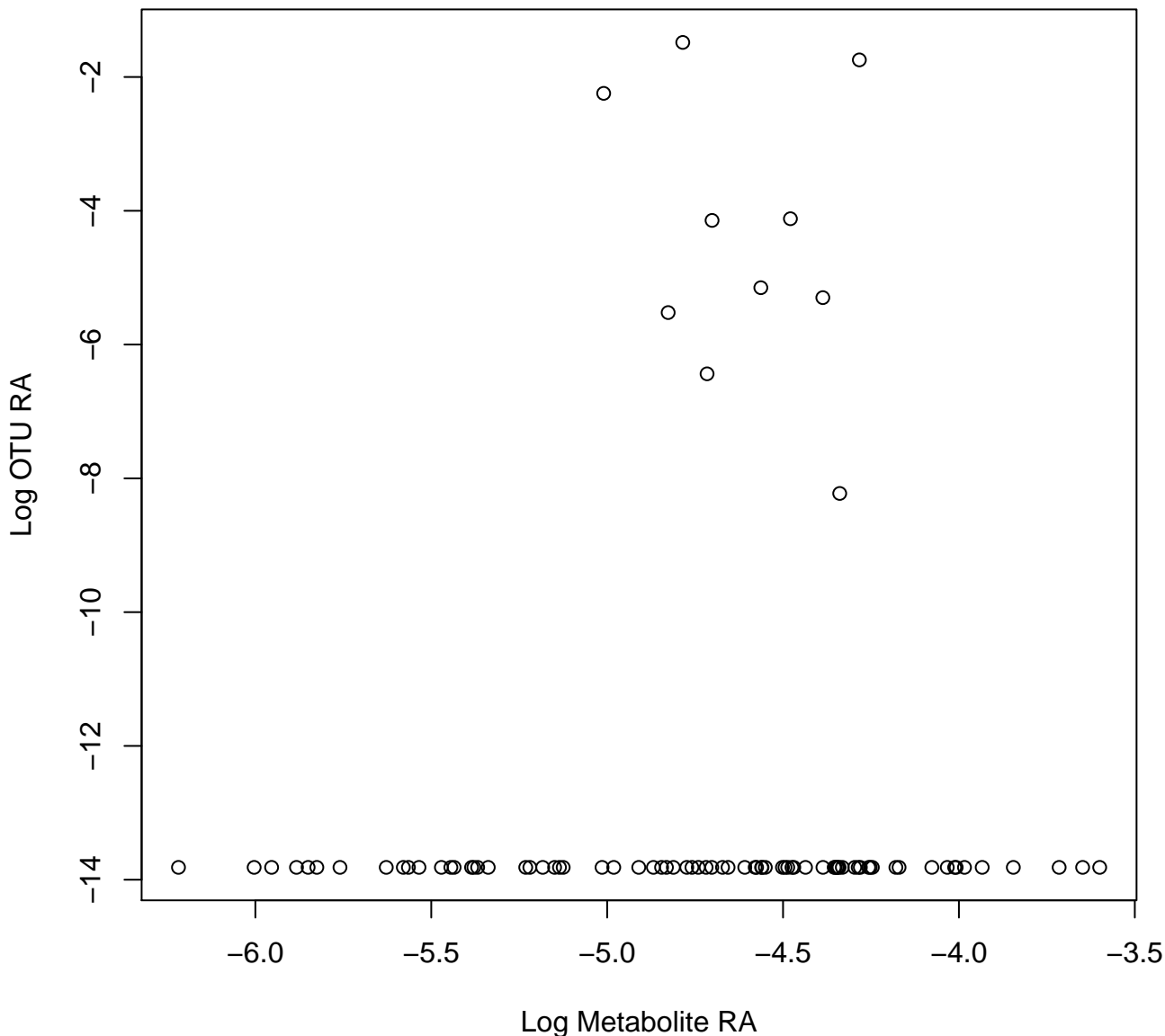


Otu00914 vs. Metabolite Feature 1901

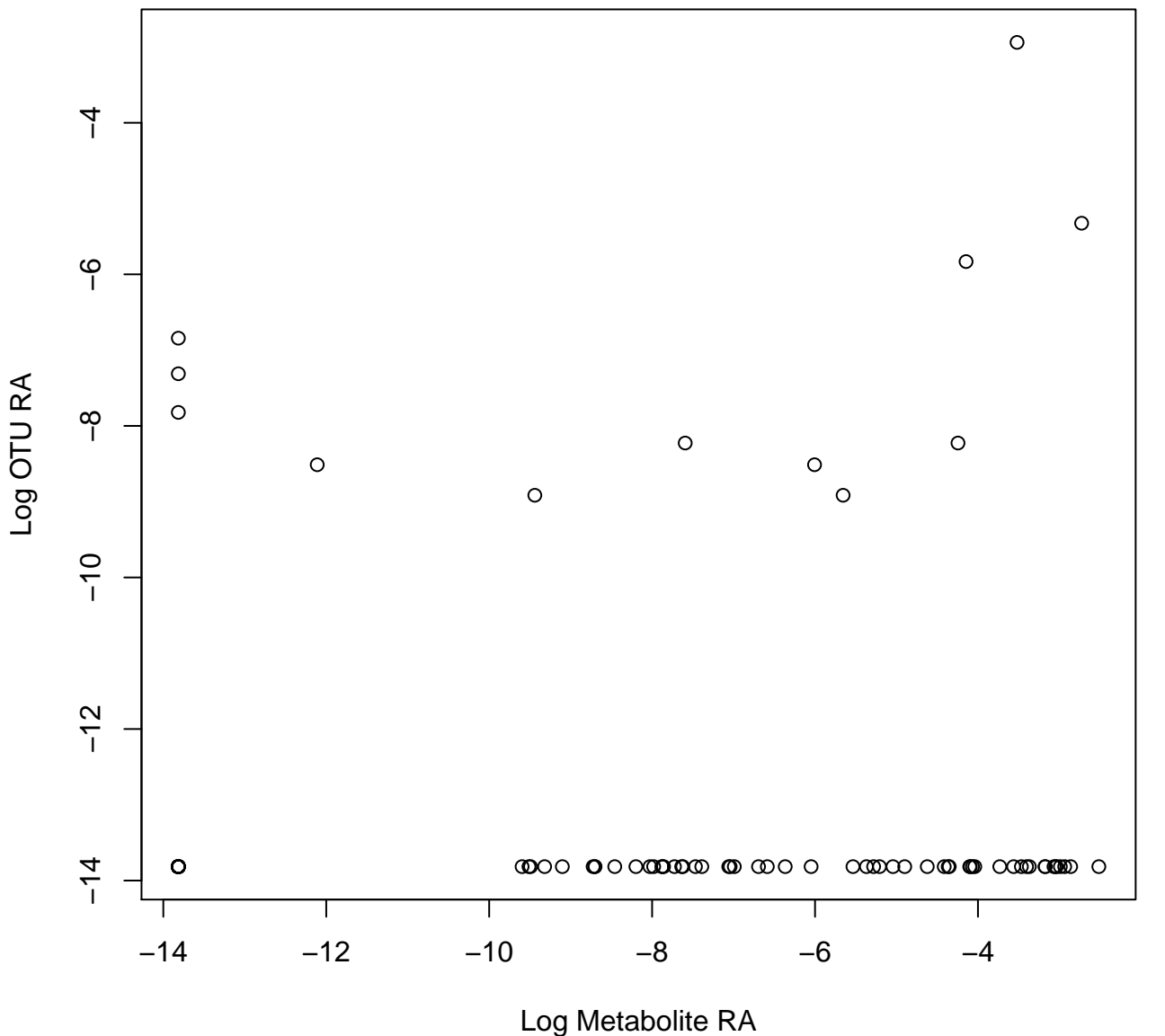


Tax: Phormidesmiales Chem: Glycerophospholipids Spearman: 0.15 DA: Coral

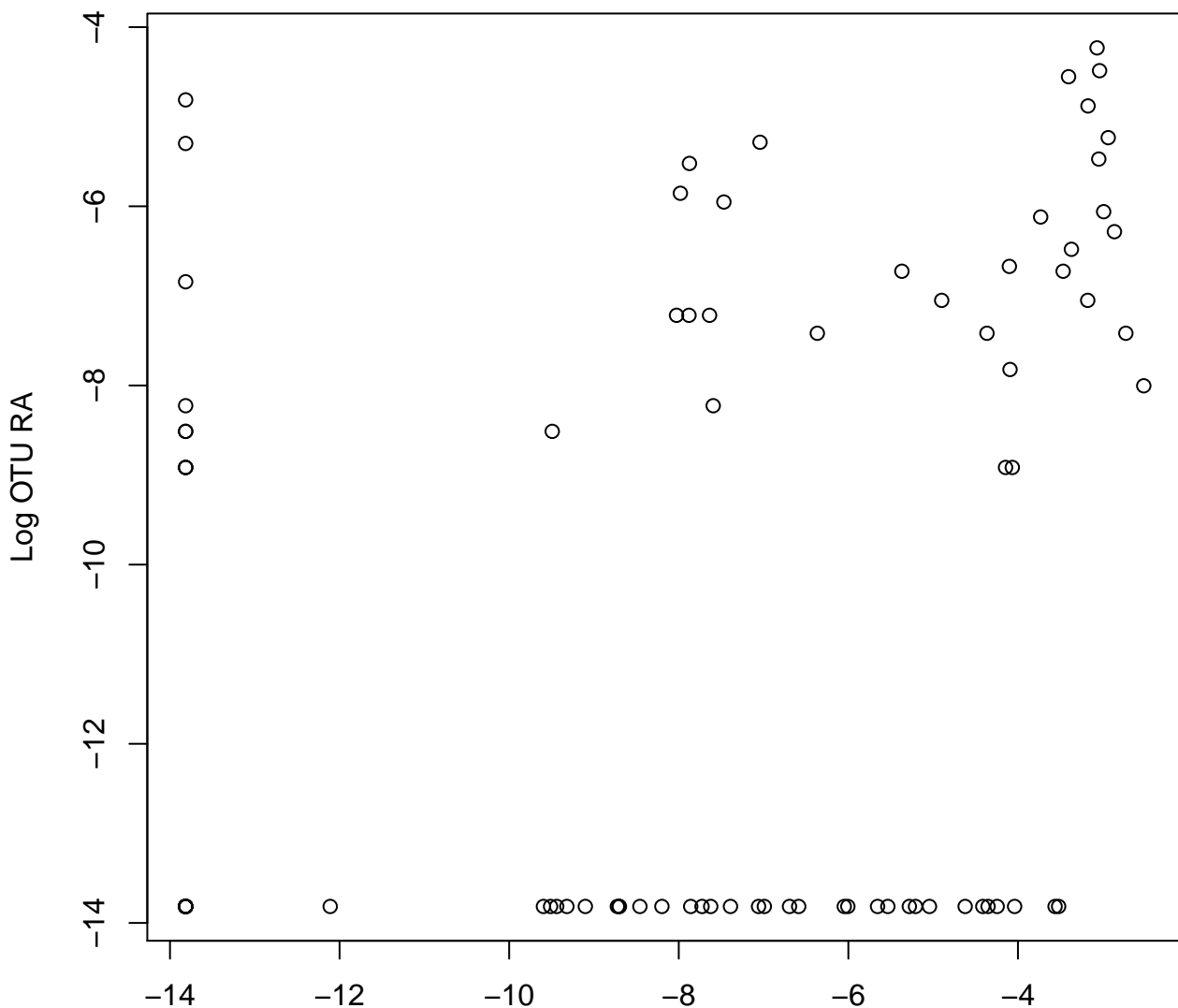
Otu00053 vs. Metabolite Feature 26



Otu00462 vs. Metabolite Feature 1901

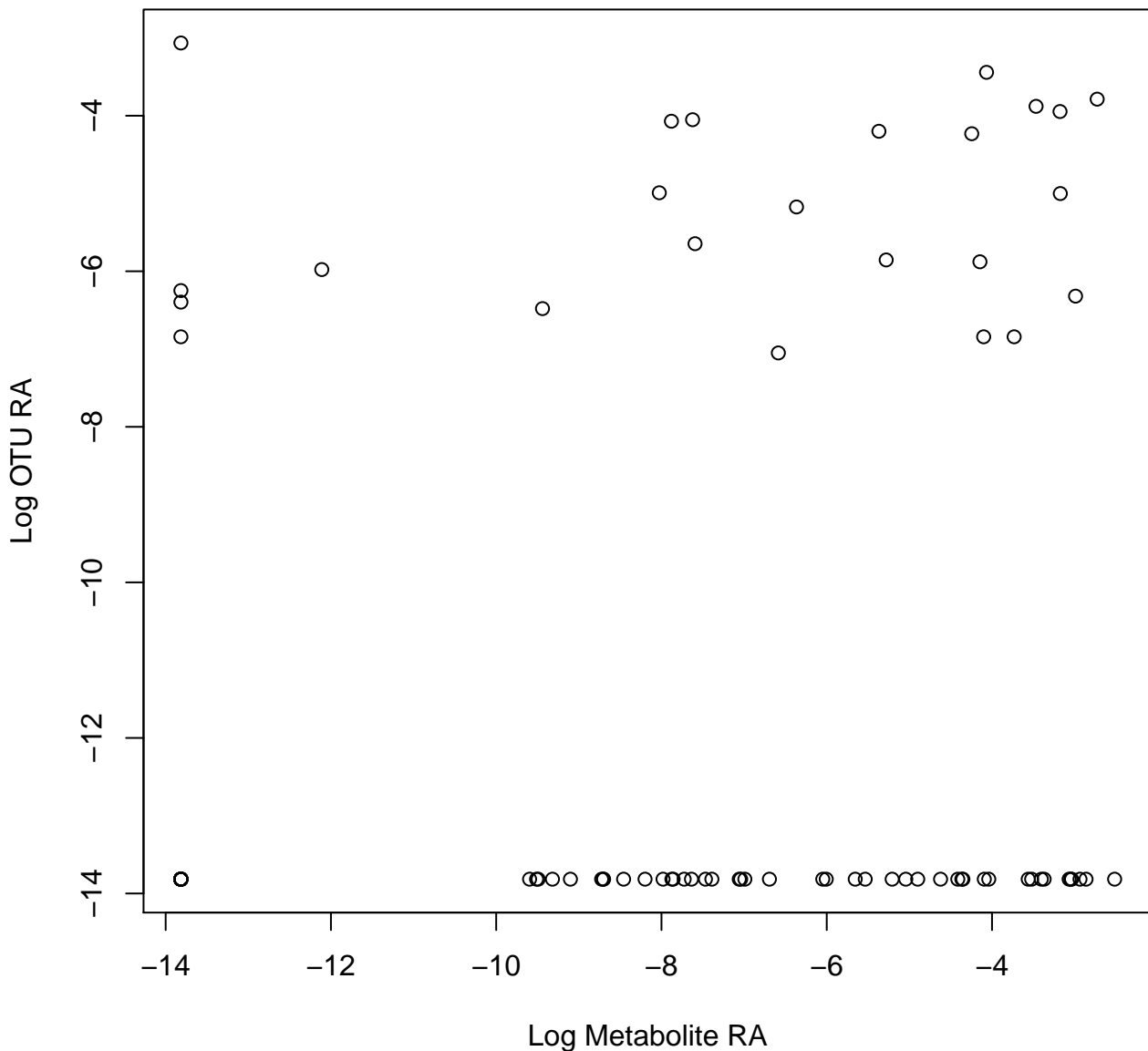


Otu00291 vs. Metabolite Feature 1901

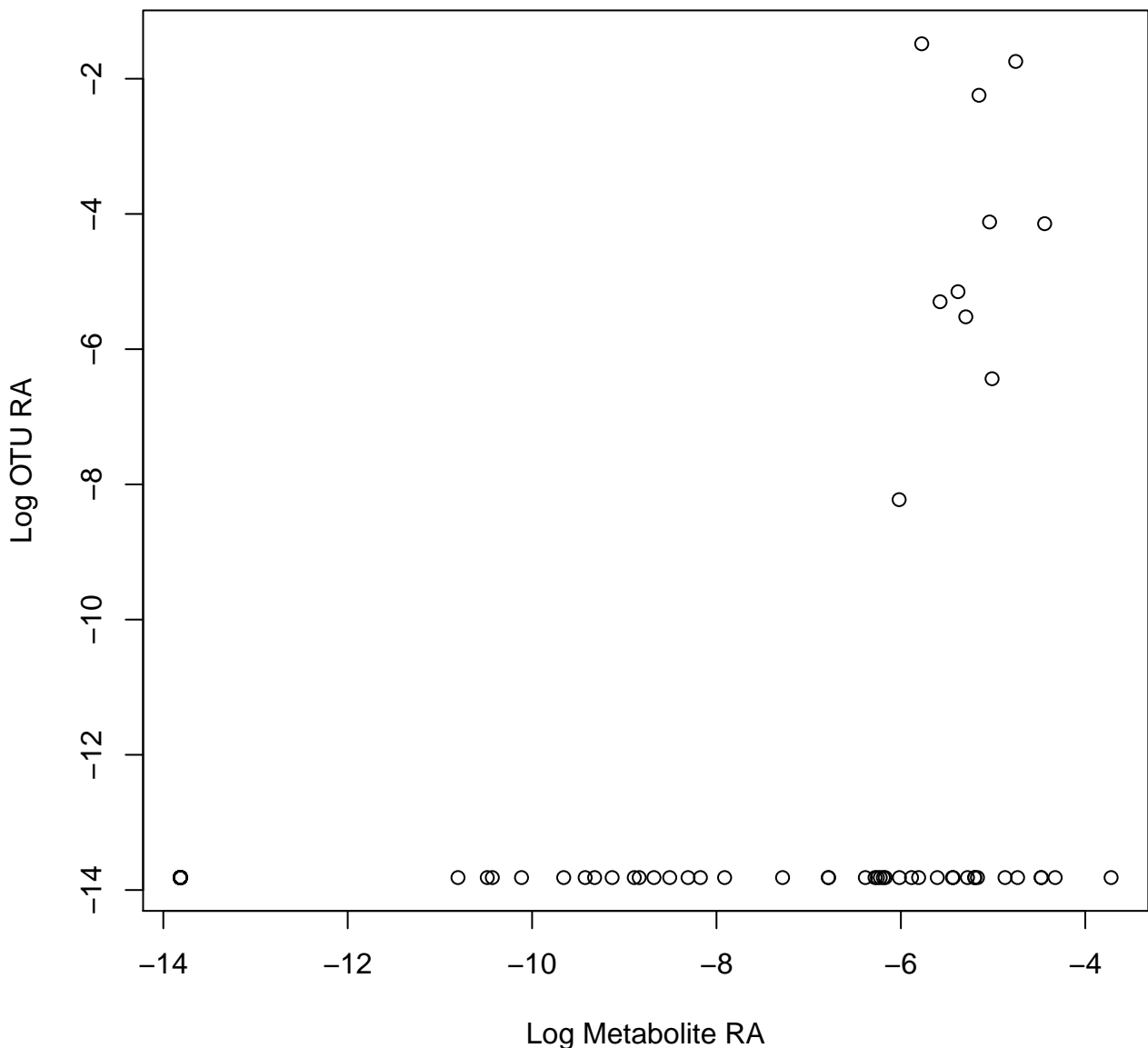


Tax: Kiloniellales Chem: Glycerophospholipids Spearman: 0.38 DA: Coral

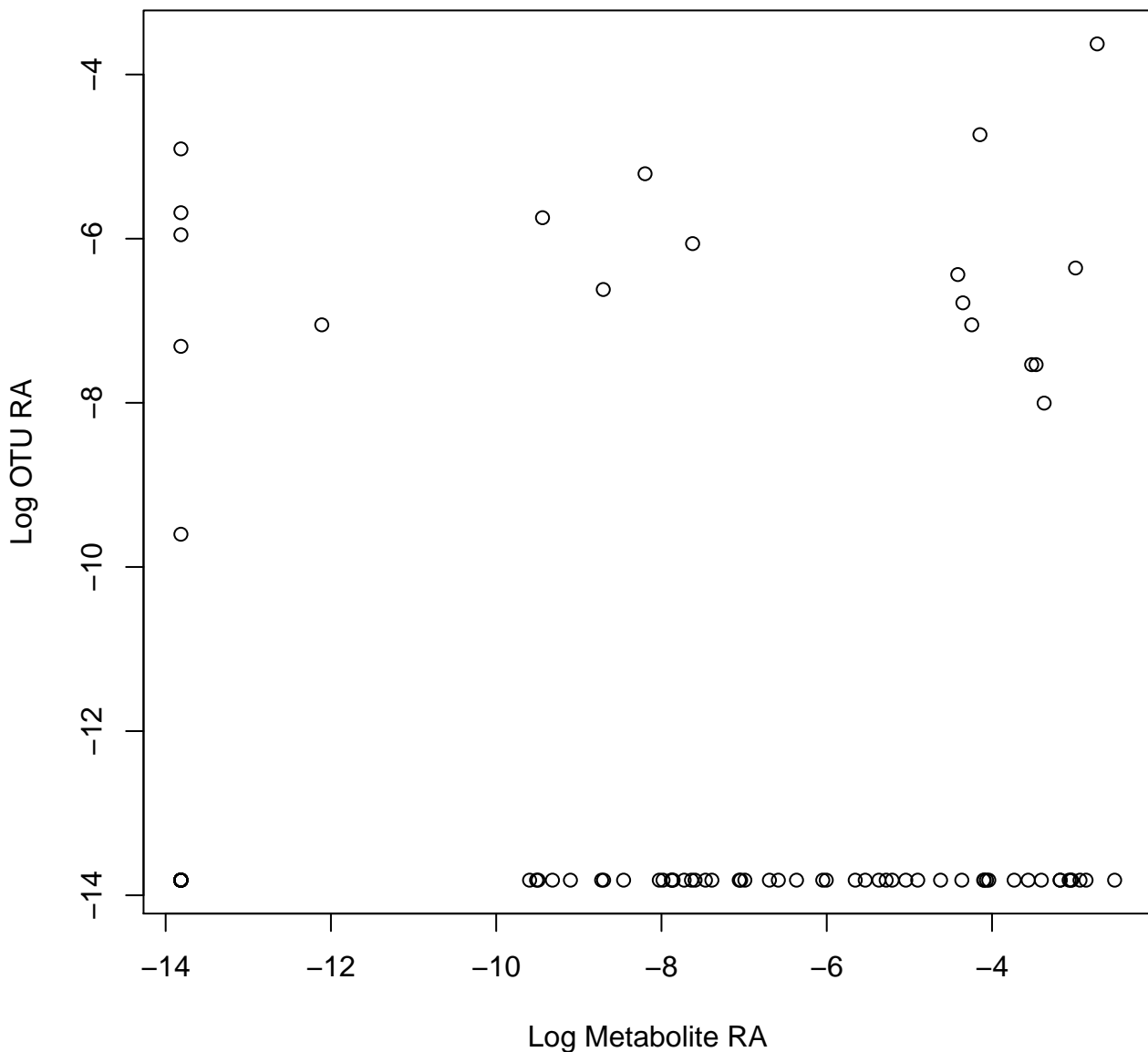
Otu00071 vs. Metabolite Feature 1901



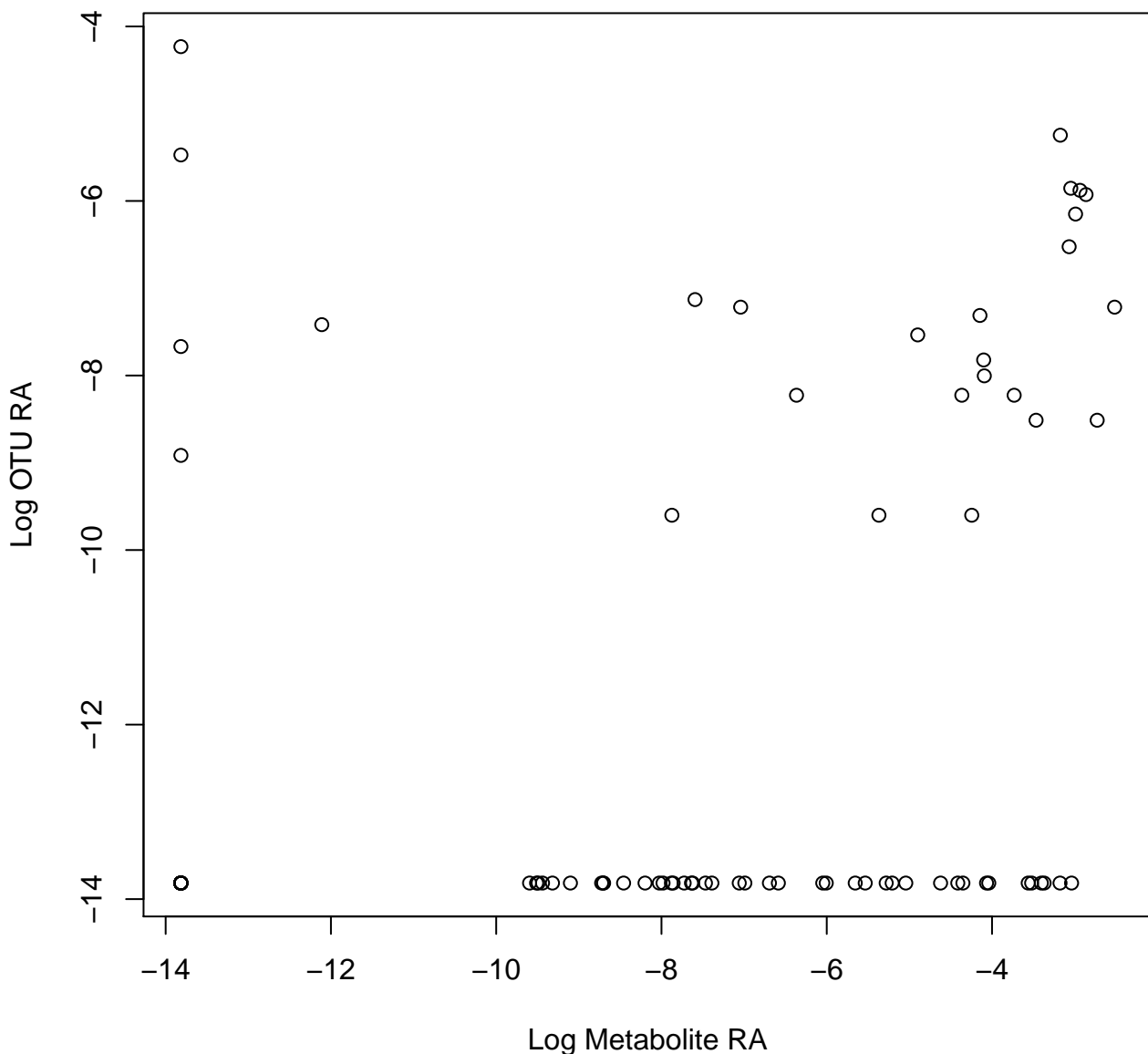
Otu00053 vs. Metabolite Feature 25696



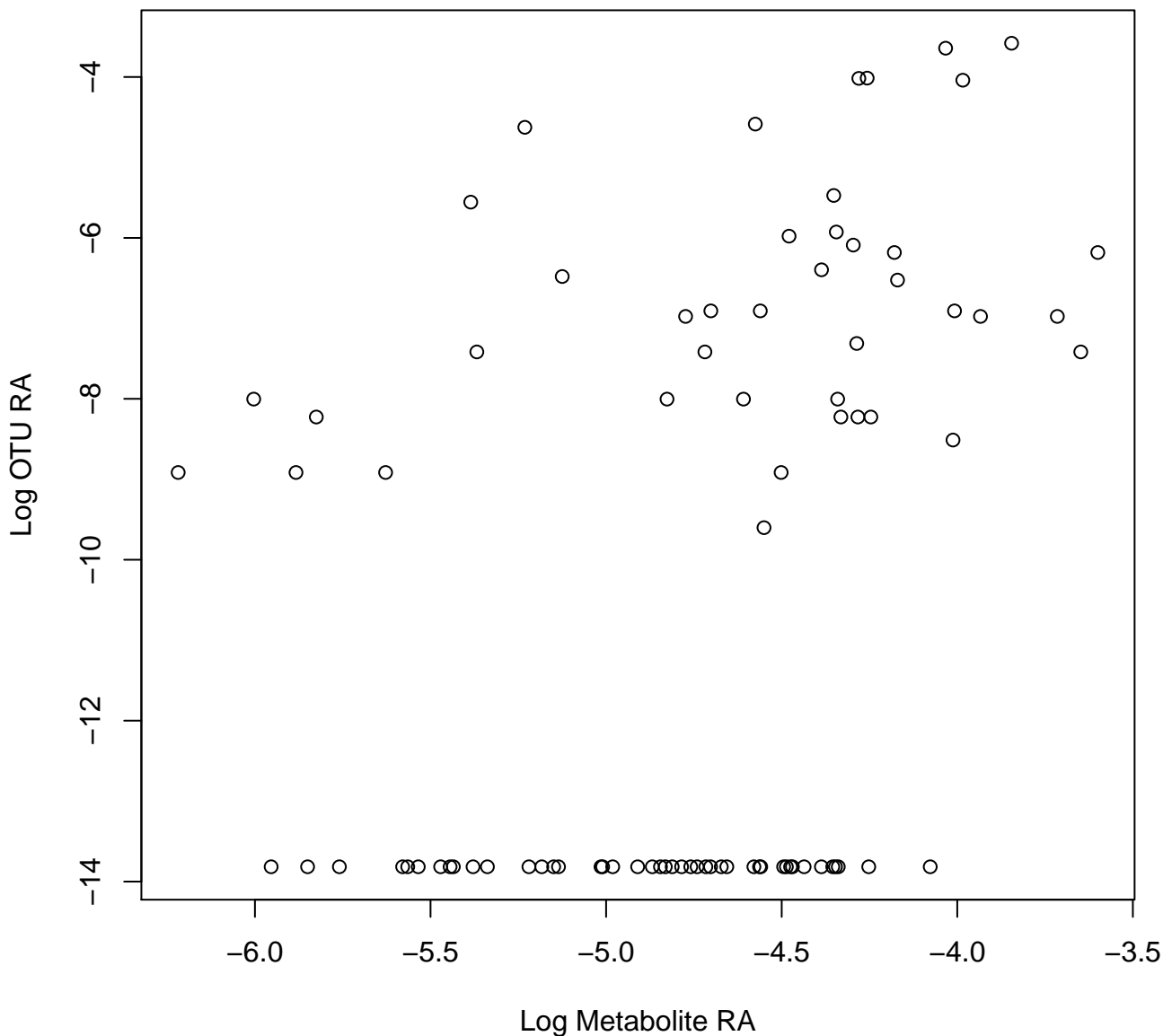
Otu00444 vs. Metabolite Feature 1901



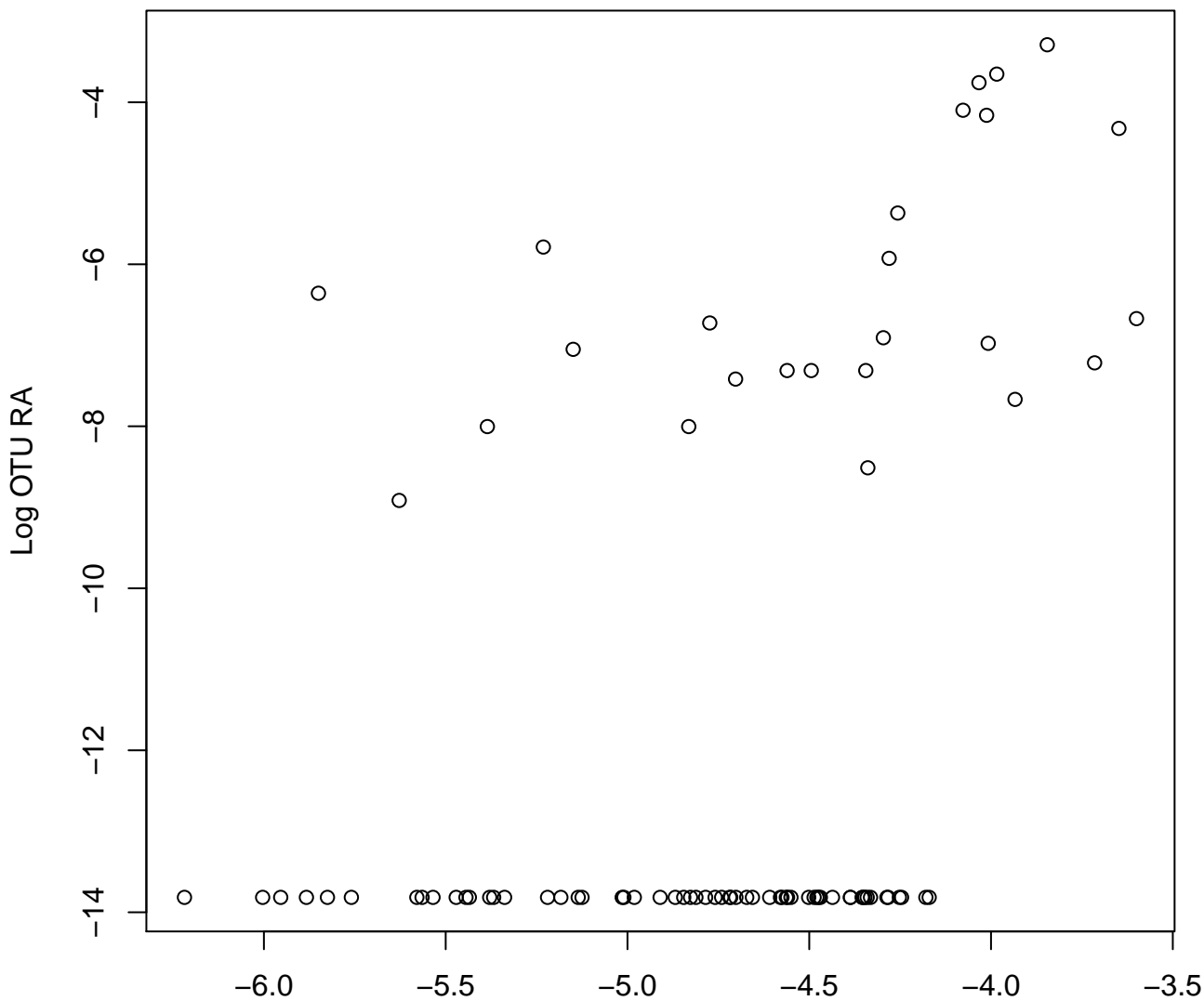
Otu00653 vs. Metabolite Feature 1901



Otu00144 vs. Metabolite Feature 26

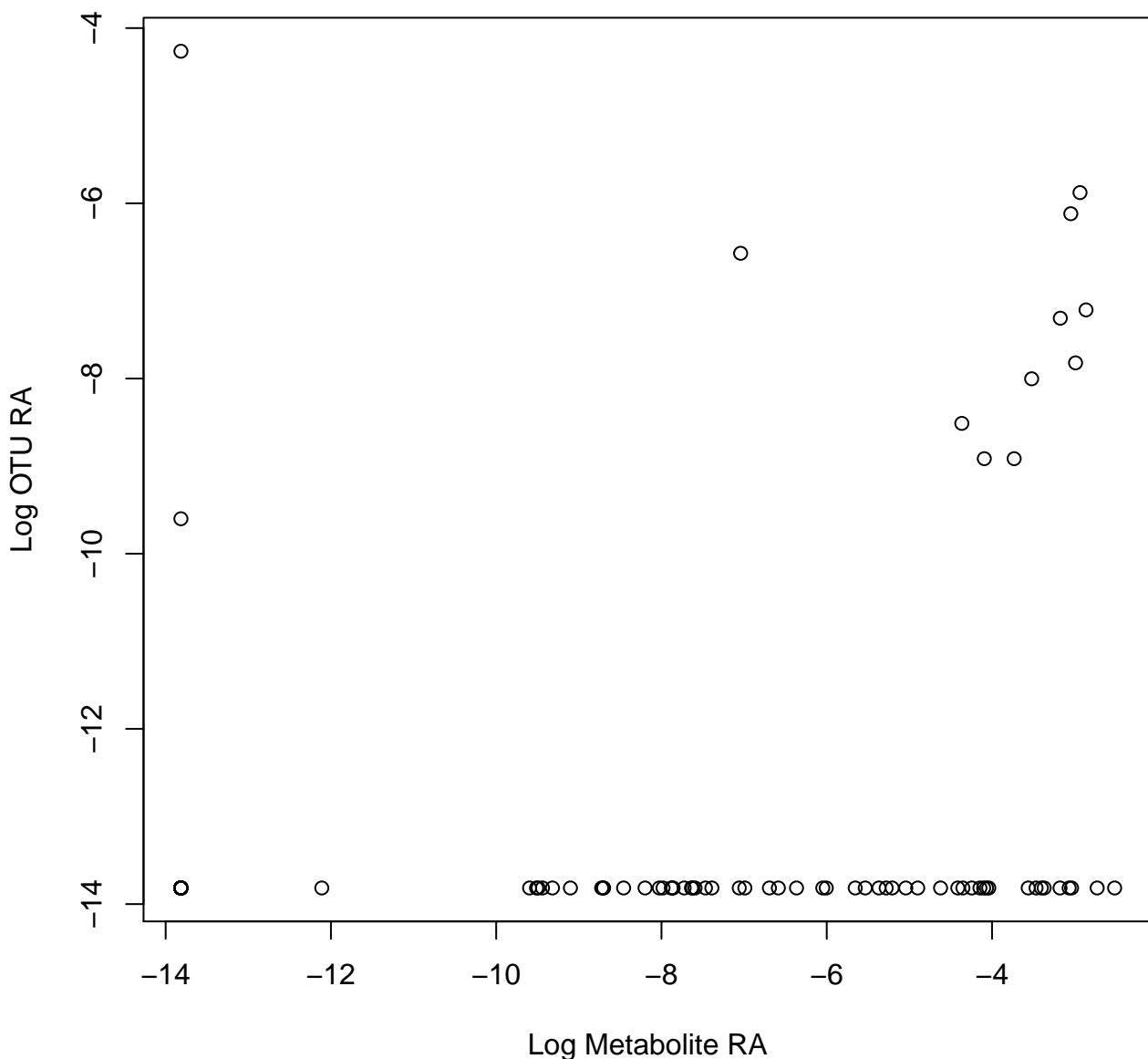


Otu00153 vs. Metabolite Feature 26

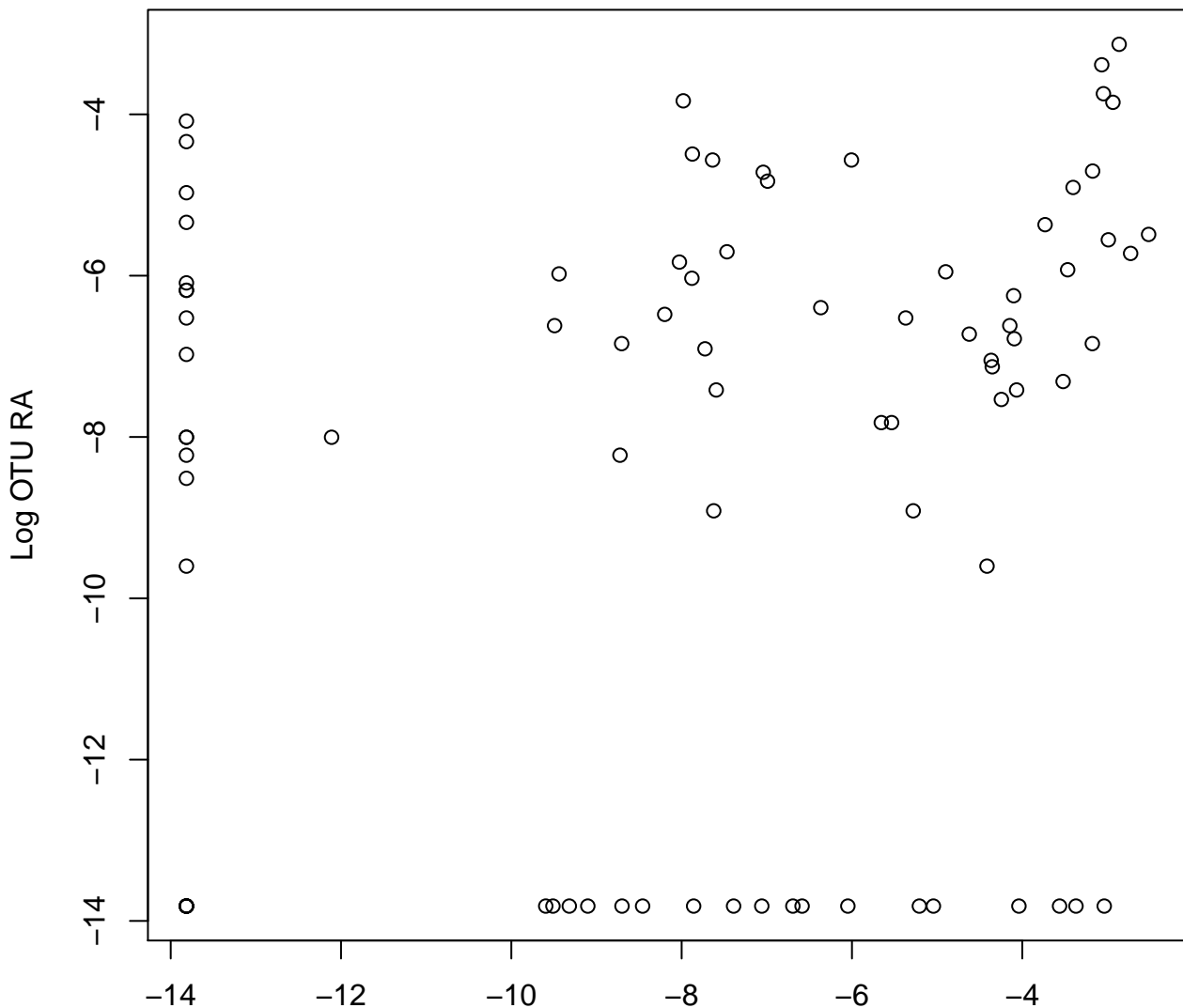


Tax: Caulobacterales Chem: Diazines Spearman: 0.4 DA: CoralLimu

Otu01130 vs. Metabolite Feature 1901

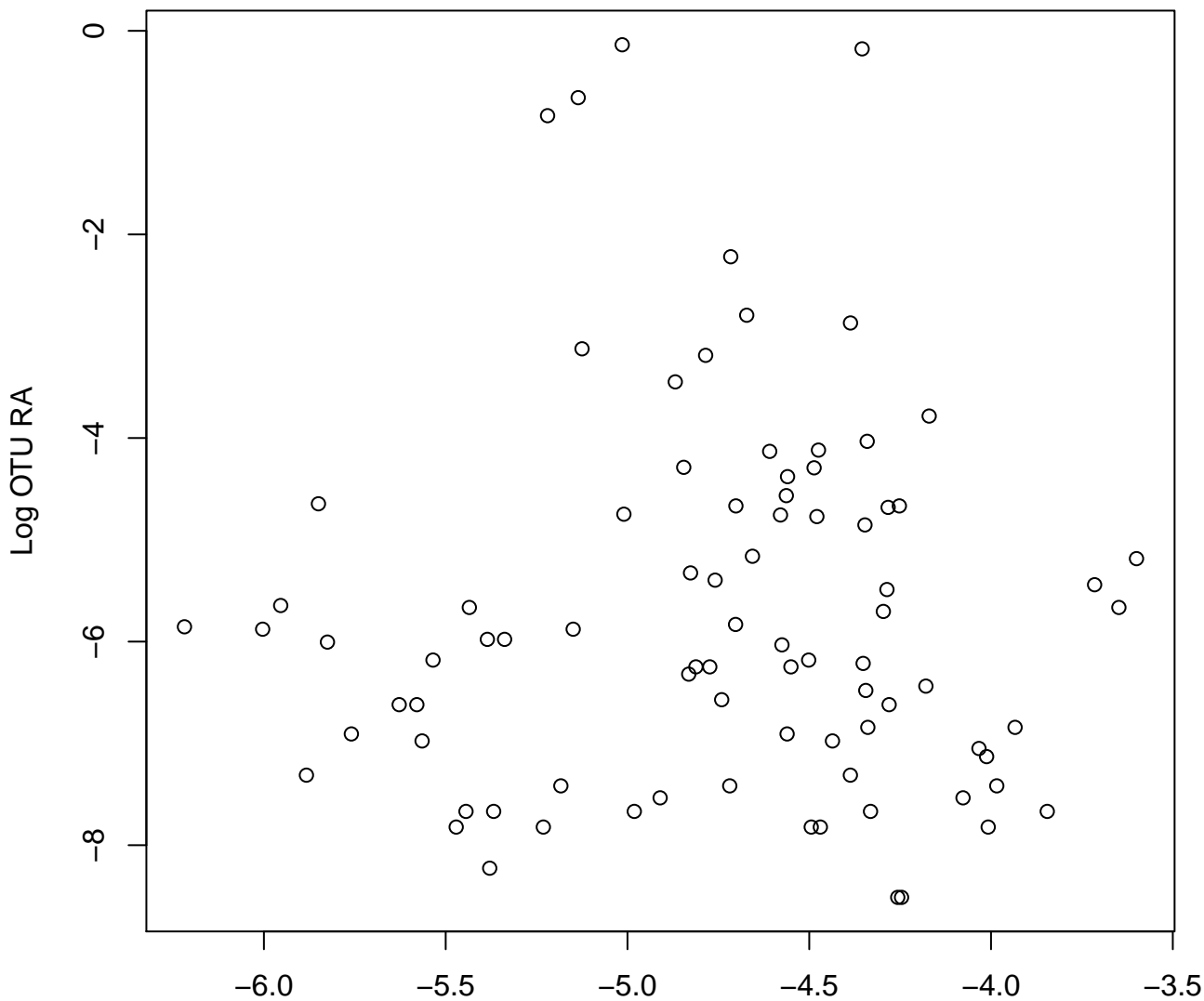


Otu00075 vs. Metabolite Feature 1901



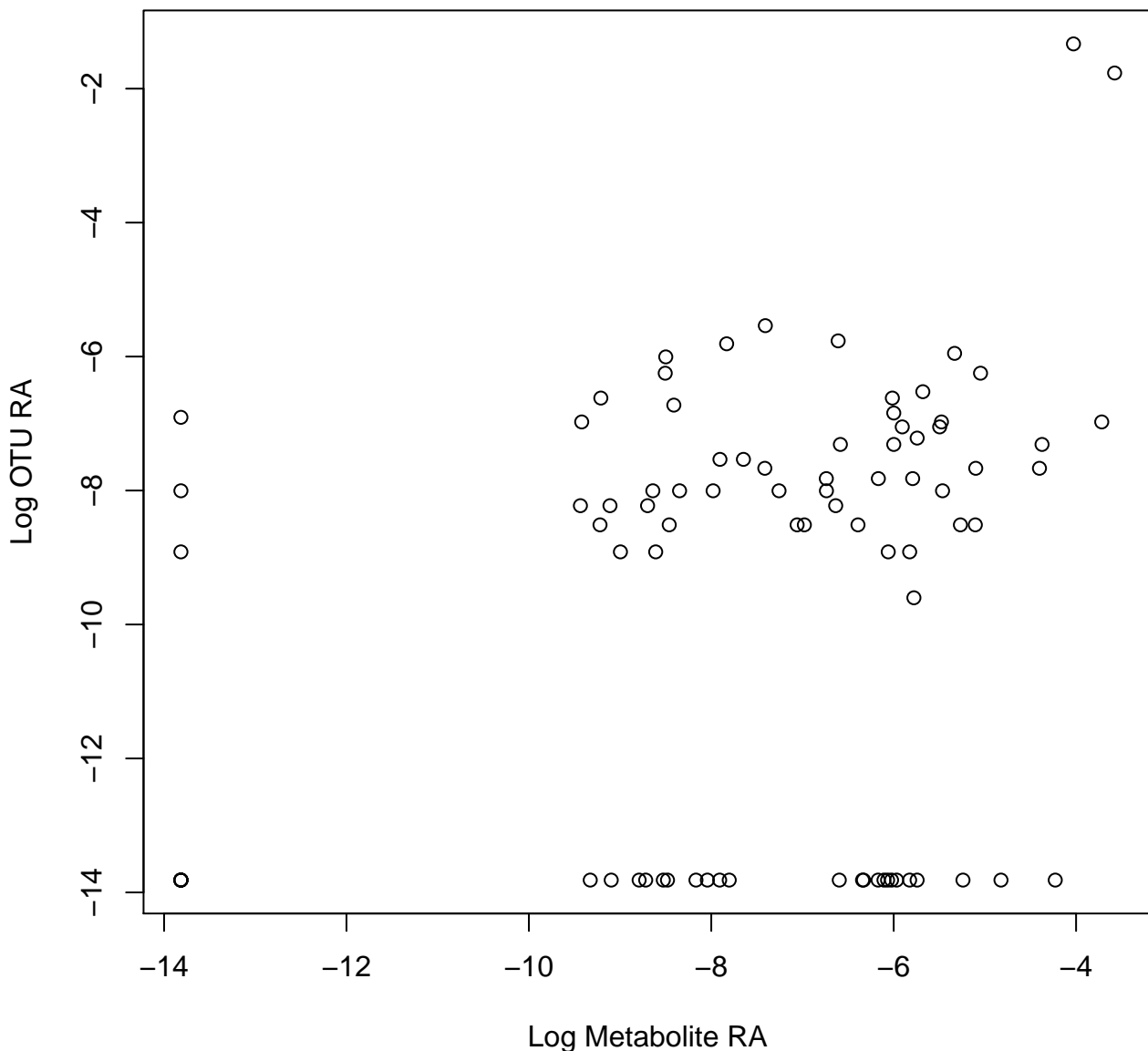
Log Metabolite RA
Tax: Kiloniellales Chem: Glycerophospholipids Spearman: 0.25 DA: Coral

Otu00006 vs. Metabolite Feature 26



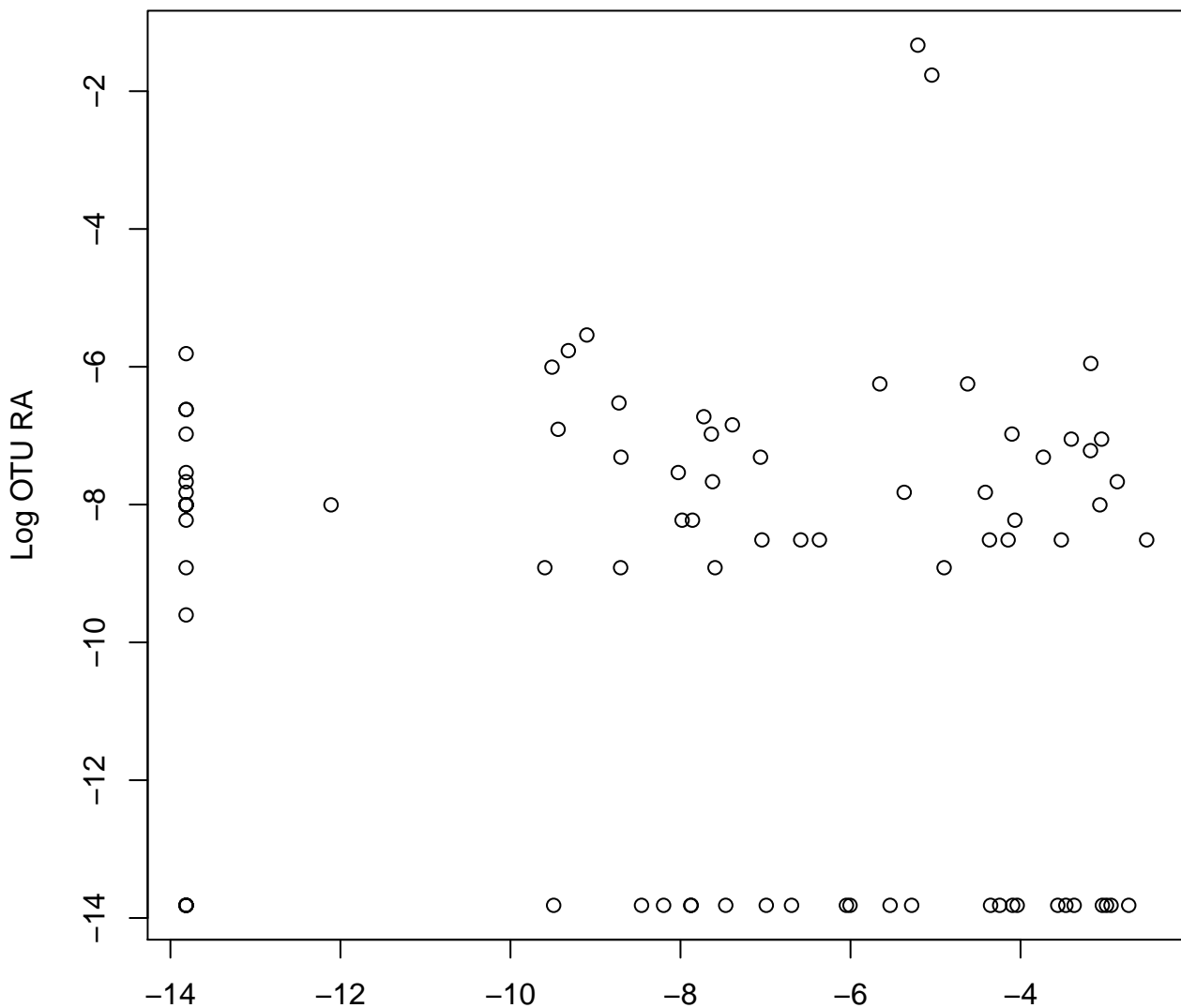
Tax: Burkholderiales Chem: Diazines Spearman: -0.04 DA: CoralLimu

Otu00030 vs. Metabolite Feature 166



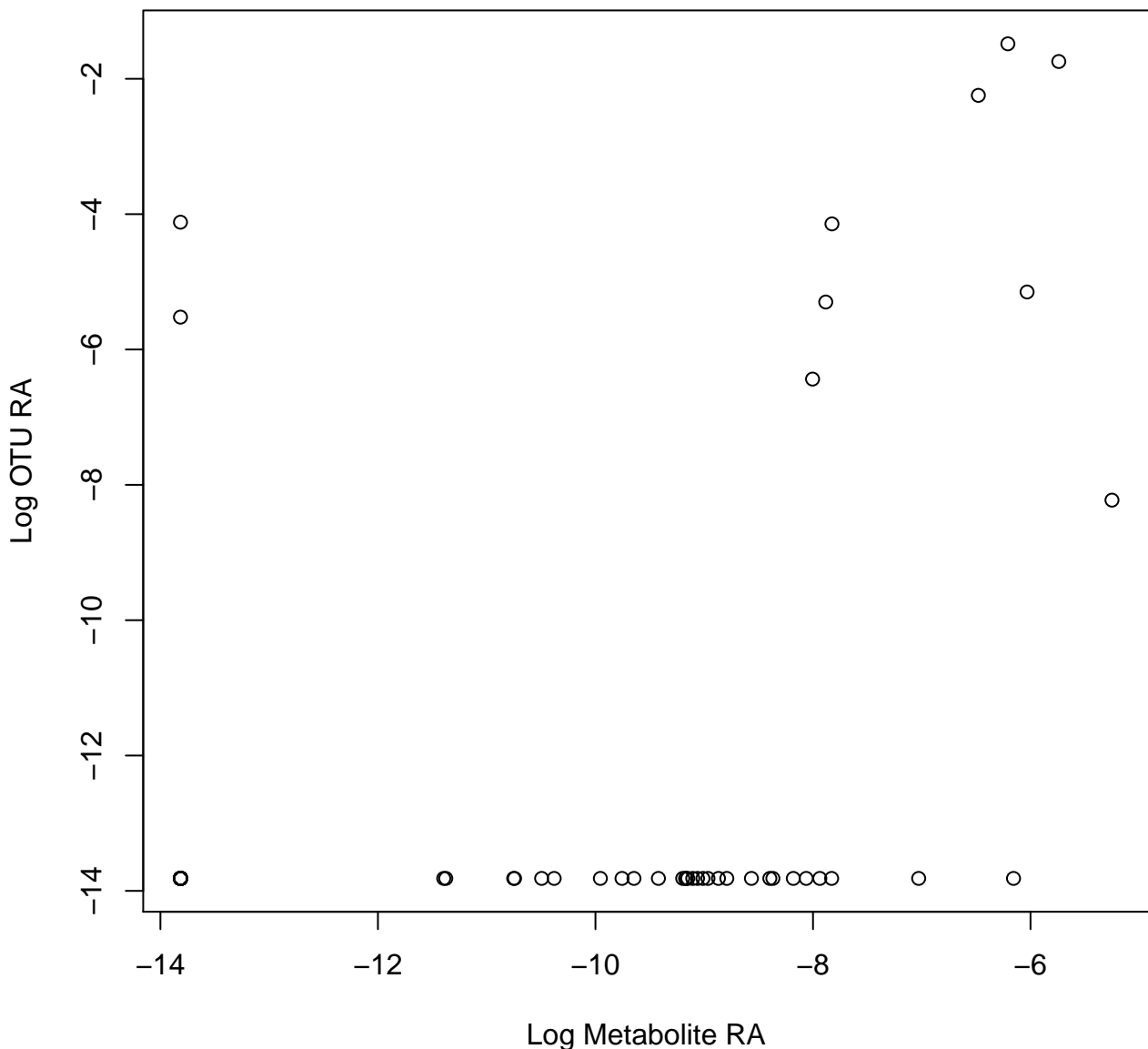
Tax: SS1-B-07-19 Chem: Glycerophospholipids Spearman: 0.26 DA: CoralLimu

Otu00030 vs. Metabolite Feature 1901



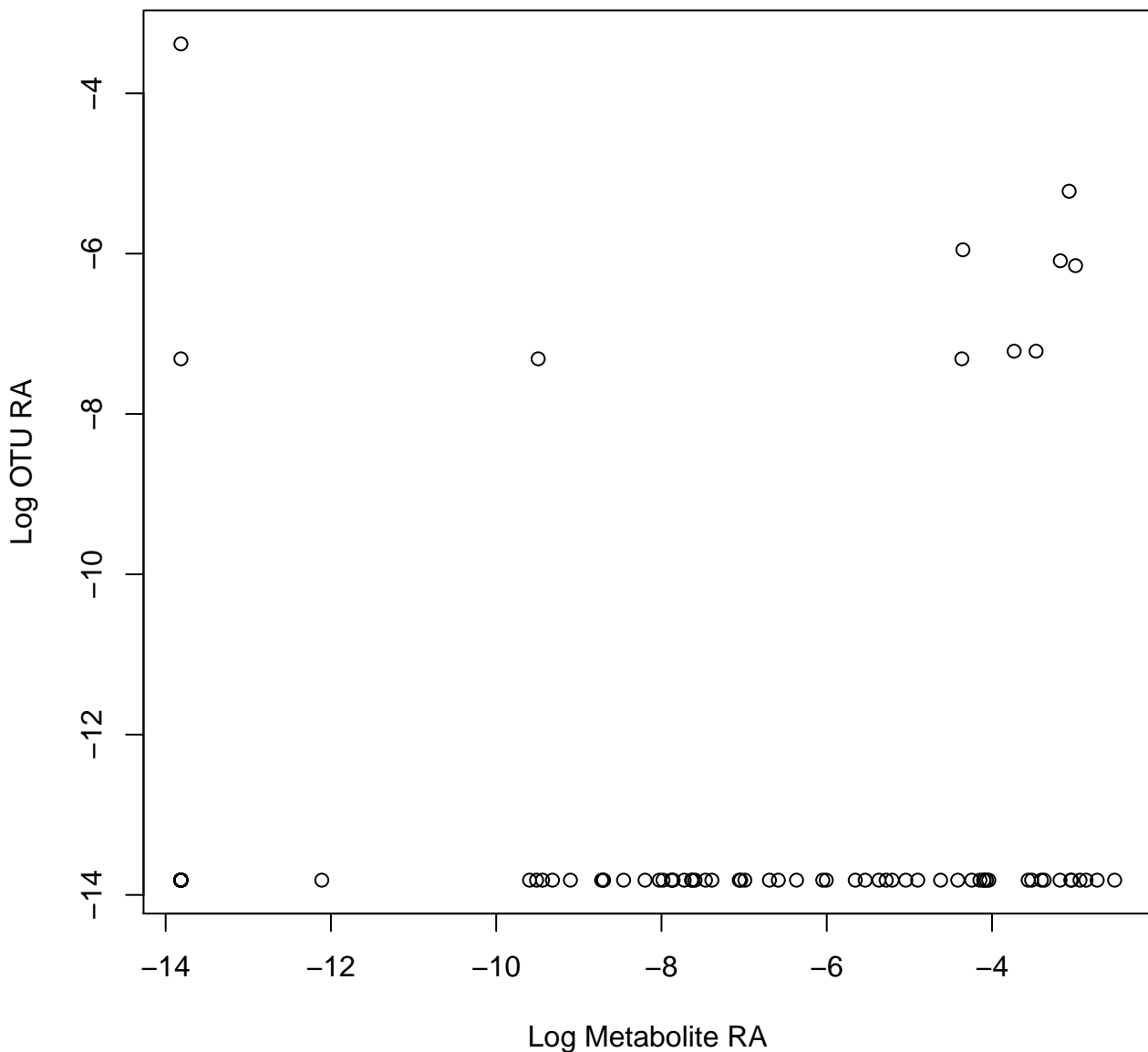
Log Metabolite RA
Tax: SS1-B-07-19 Chem: Glycerophospholipids Spearman: -0.12 DA: Coral

Otu00053 vs. Metabolite Feature 2952

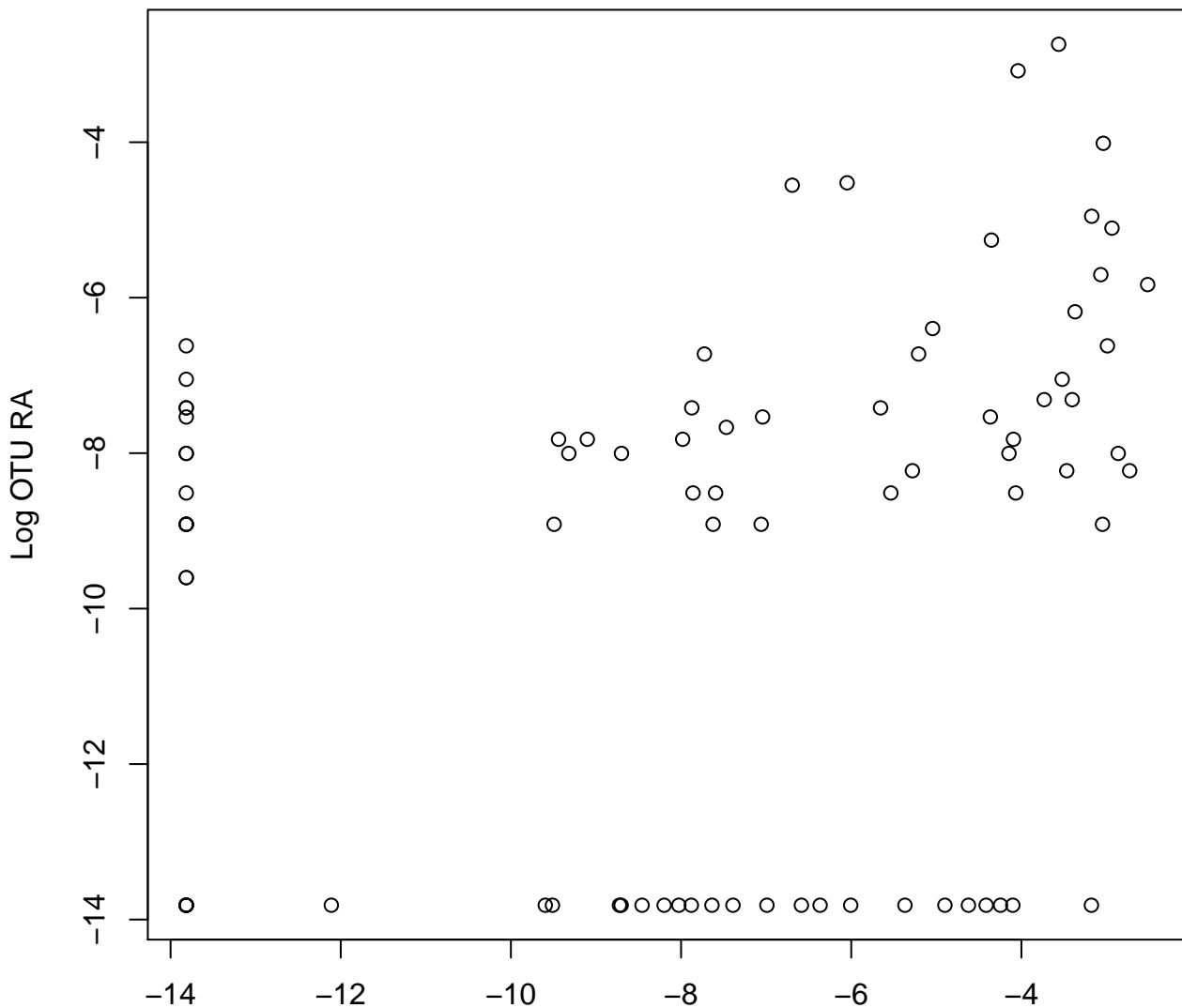


Tax: Oceanospirillales Chem: Pyridines and derivatives Spearman: 0.43 DA: CoralLimu

Otu00470 vs. Metabolite Feature 1901

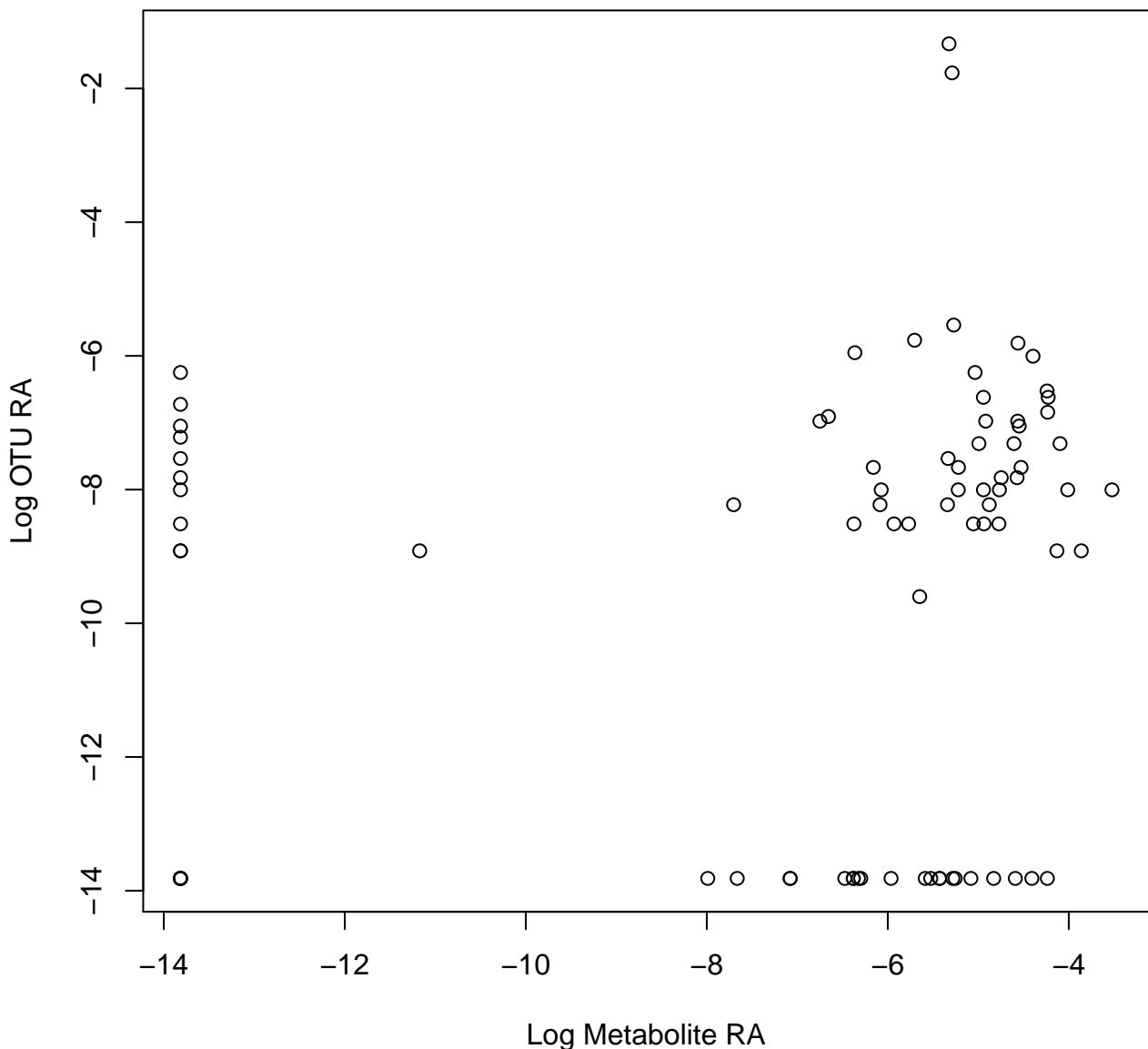


Otu00124 vs. Metabolite Feature 1901



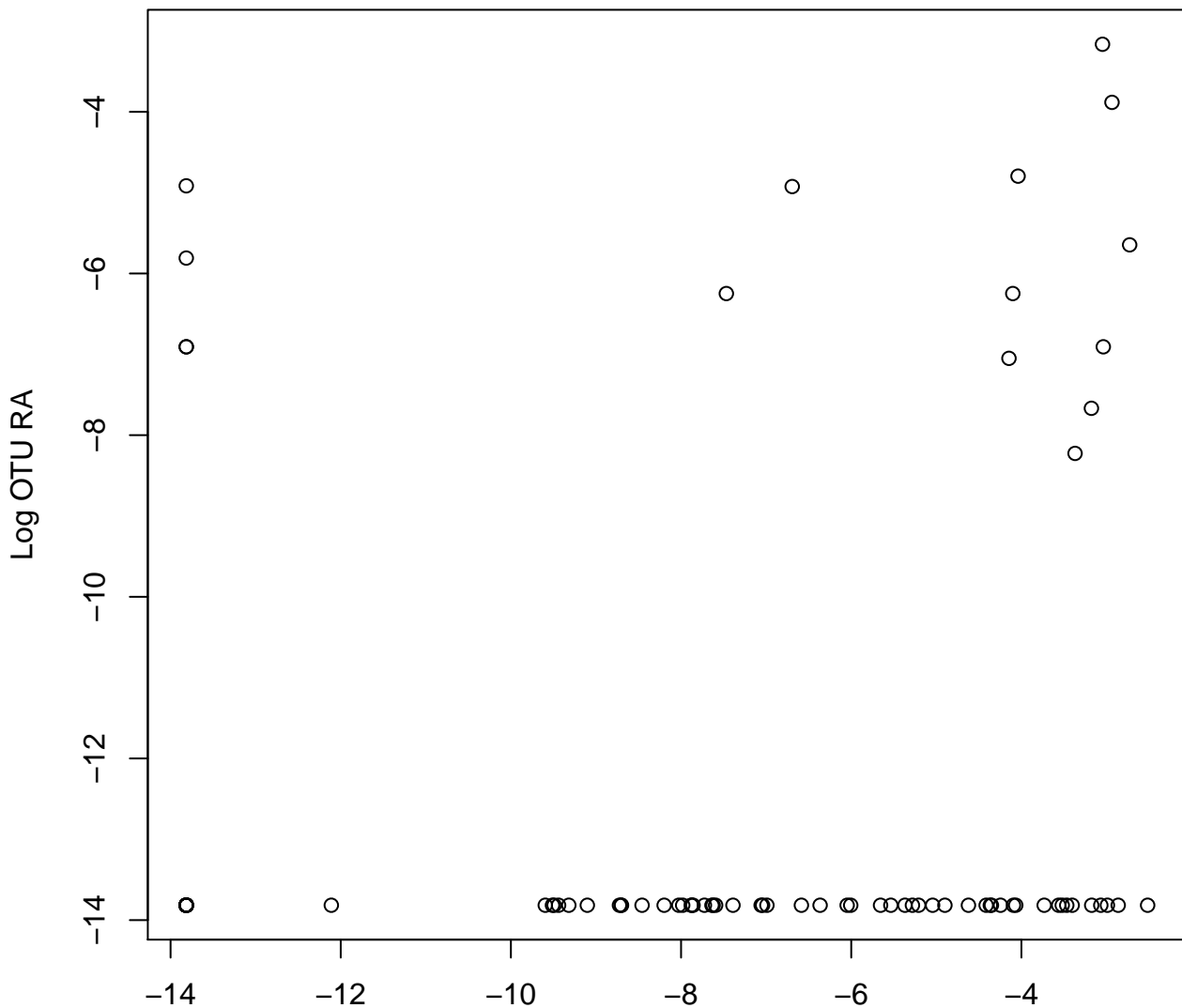
Log Metabolite RA
Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.37 DA: Coral

Otu00030 vs. Metabolite Feature 53



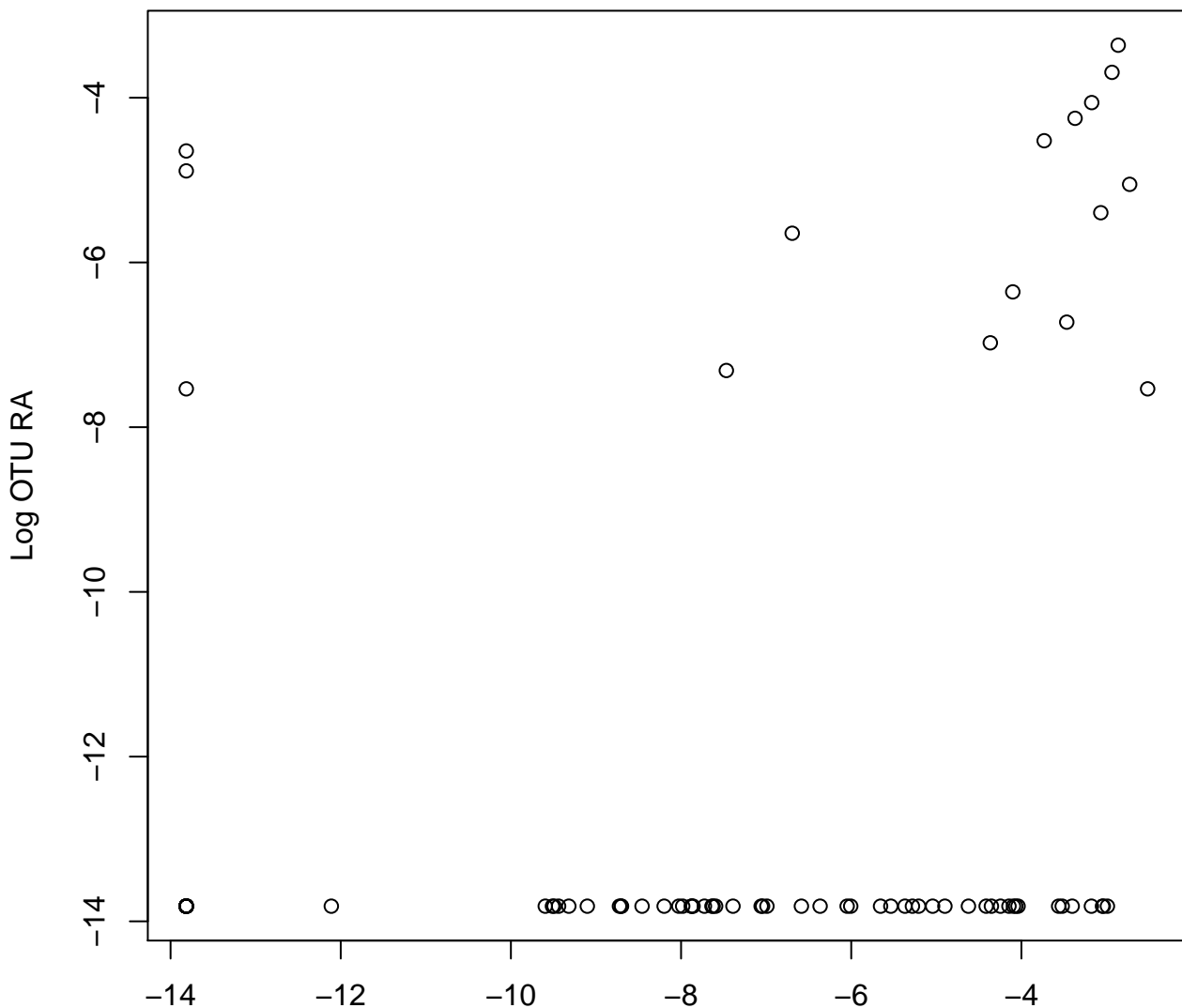
Tax: SS1-B-07-19 Chem: Organic sulfonic acids and derivatives Spearman: 0.29 DA: Lim

Otu00353 vs. Metabolite Feature 1901

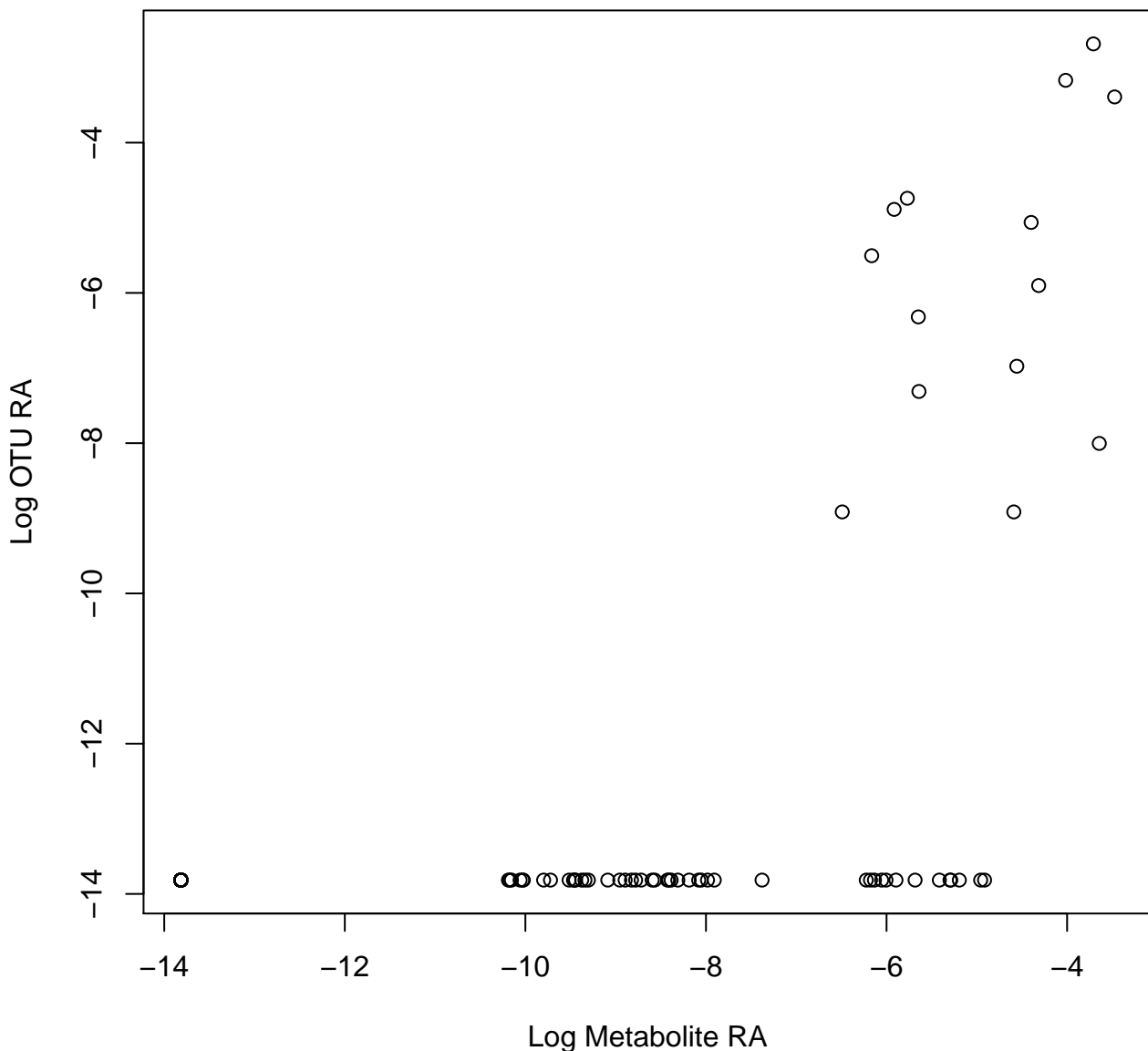


Log Metabolite RA
Tax: Cytophagales Chem: Glycerophospholipids Spearman: 0.21 DA: Coral

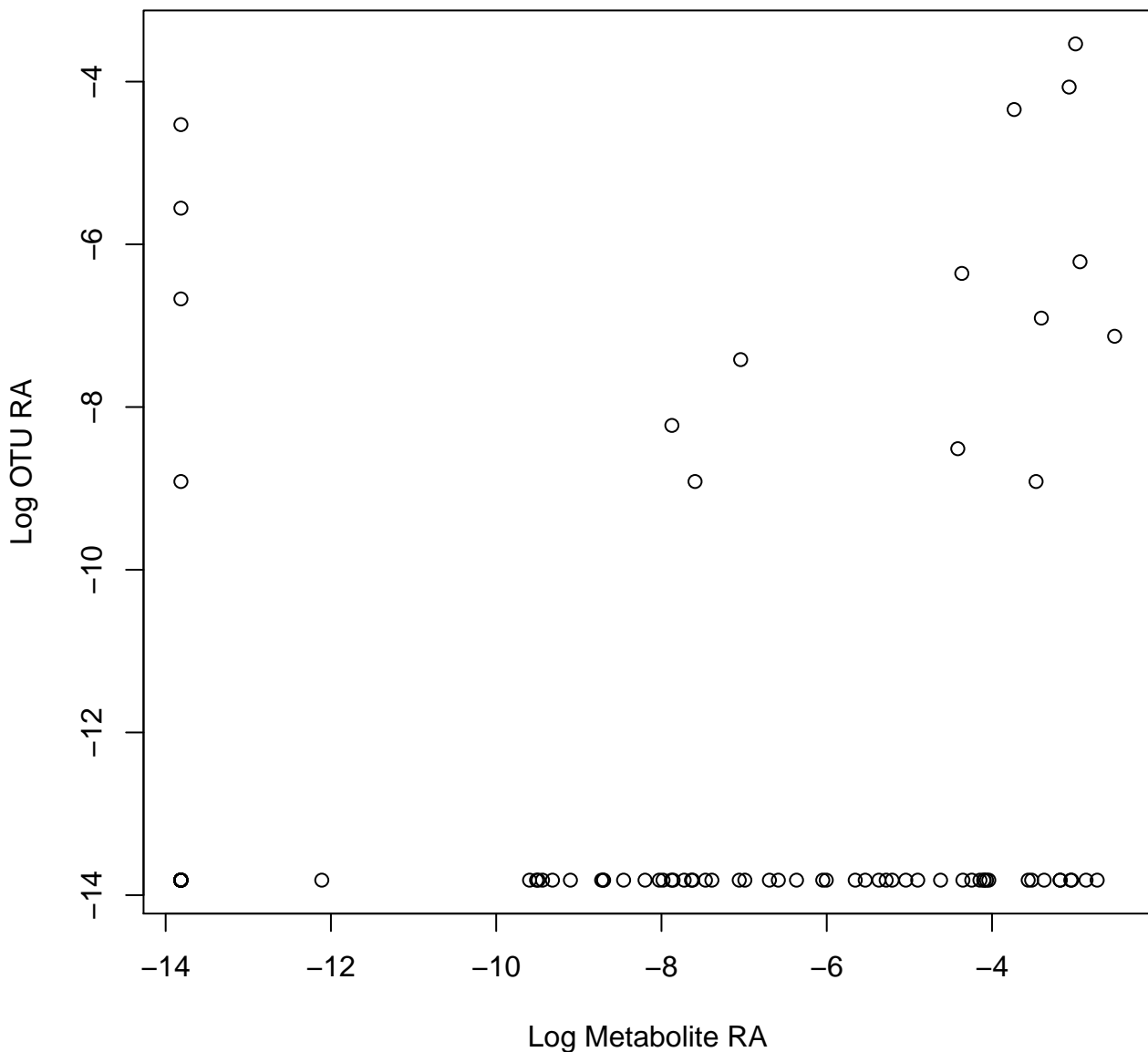
Otu00235 vs. Metabolite Feature 1901



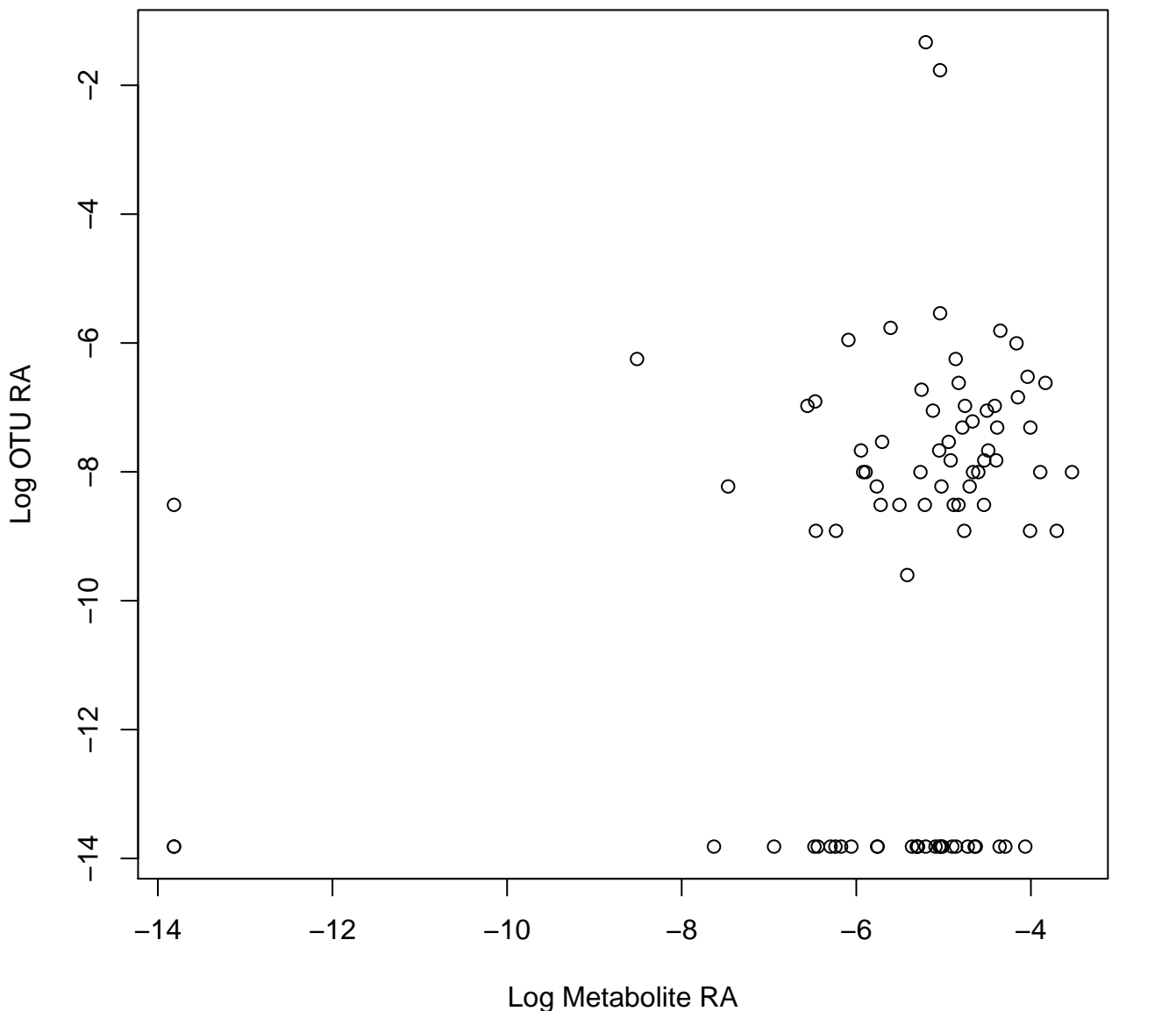
Otu00122 vs. Metabolite Feature 10058



Otu00302 vs. Metabolite Feature 1901

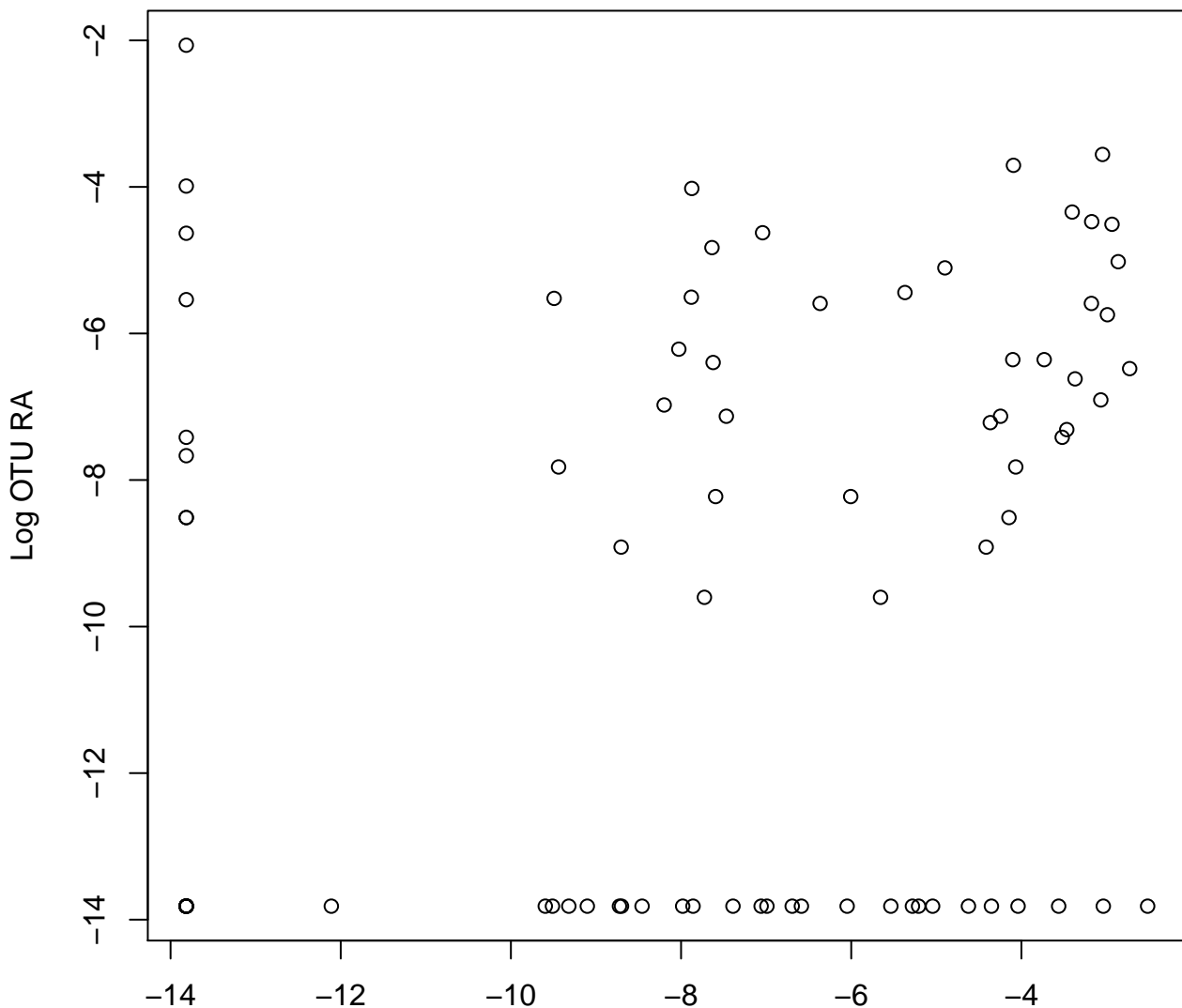


Otu00030 vs. Metabolite Feature 49



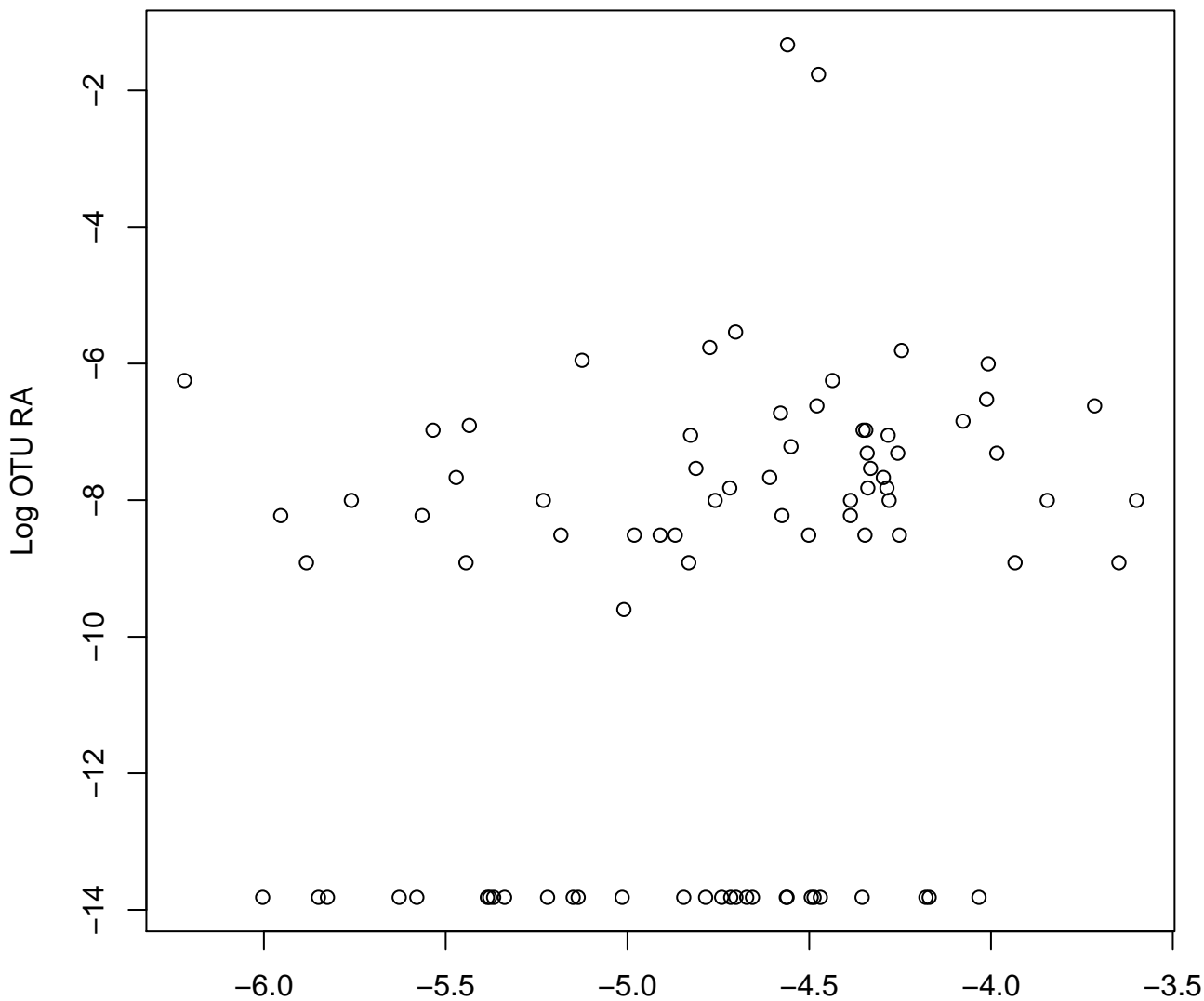
Tax: SS1-B-07-19 Chem: Benzene and substituted derivatives Spearman: 0.26 DA: CoraLi

Otu00056 vs. Metabolite Feature 1901



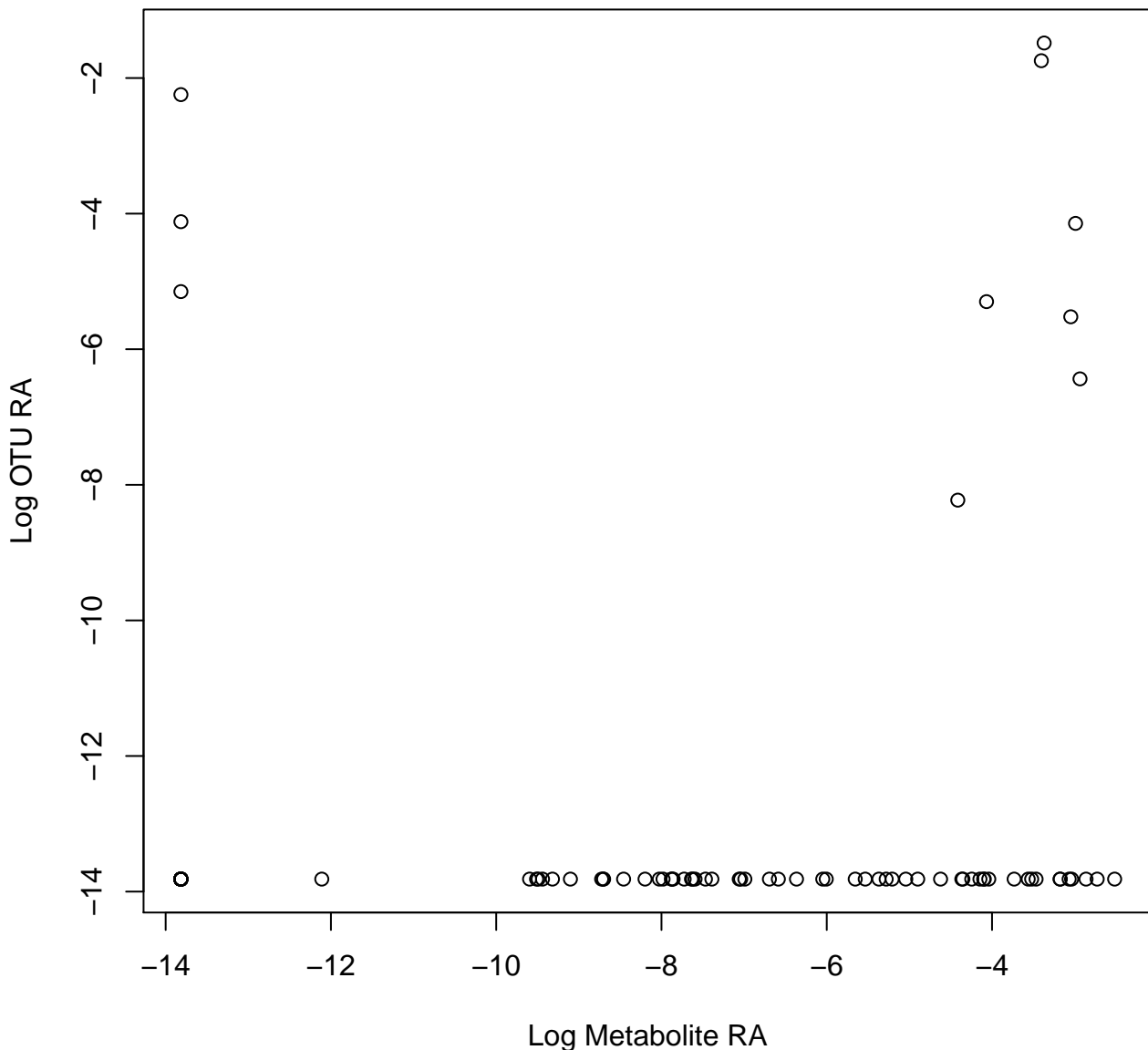
Log Metabolite RA
Tax: Rhizobiales Chem: Glycerophospholipids Spearman: 0.31 DA: Coral

Otu00030 vs. Metabolite Feature 26



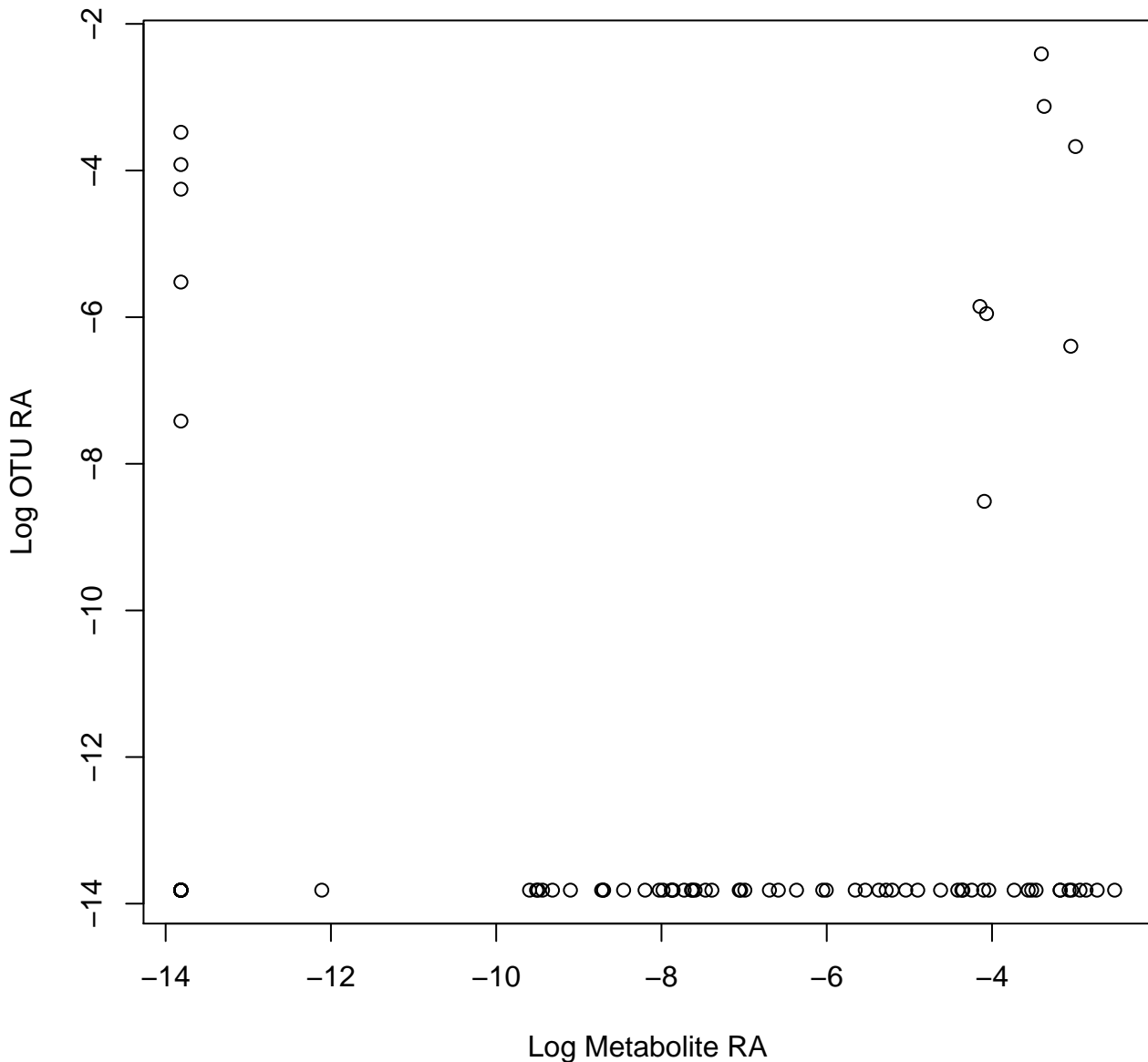
Log Metabolite RA
Tax: SS1-B-07-19 Chem: Diazines Spearman: 0.29 DA: CoralLimu

Otu00053 vs. Metabolite Feature 1901



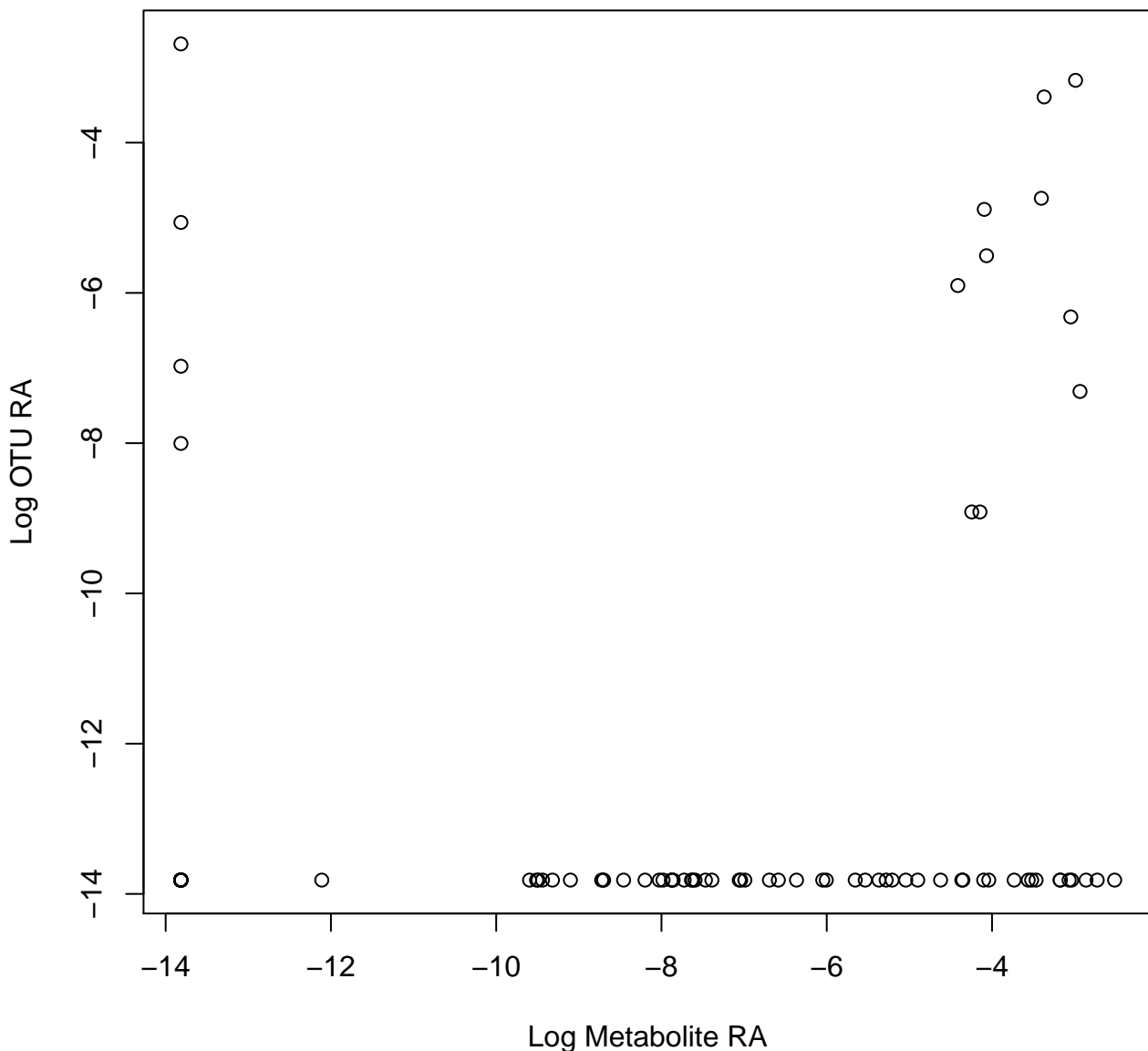
Tax: Oceanospirillales Chem: Glycerophospholipids Spearman: 0.18 DA: Coral

Otu00201 vs. Metabolite Feature 1901

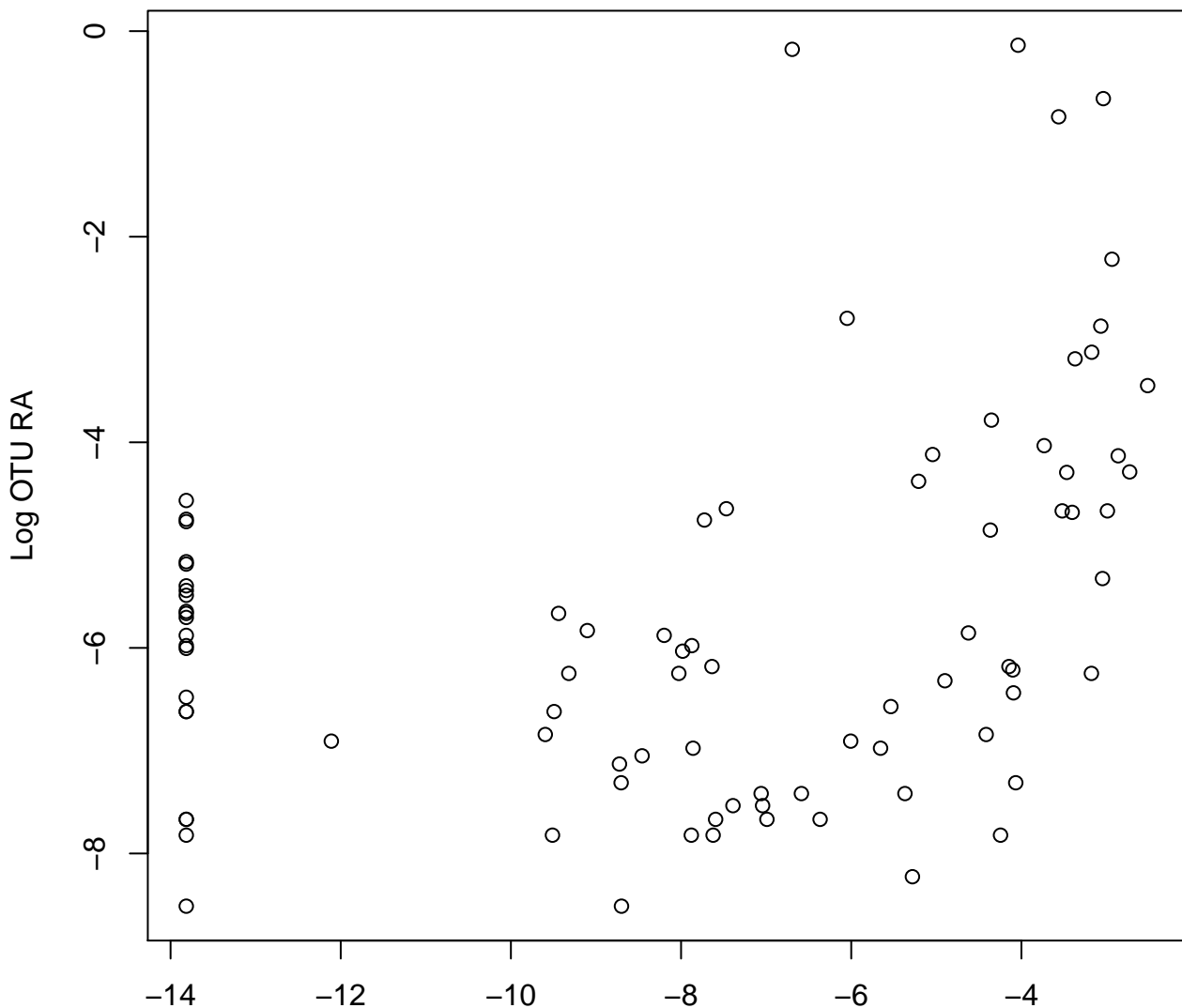


Tax: Oceanospirillales Chem: Glycerophospholipids Spearman: 0.07 DA: Coral

Otu00122 vs. Metabolite Feature 1901



Otu00006 vs. Metabolite Feature 1901



Tax: Burkholderiales Chem: Glycerophospholipids Spearman: 0.37 DA: Coral

Otu00053 vs. Metabolite Feature 10058

