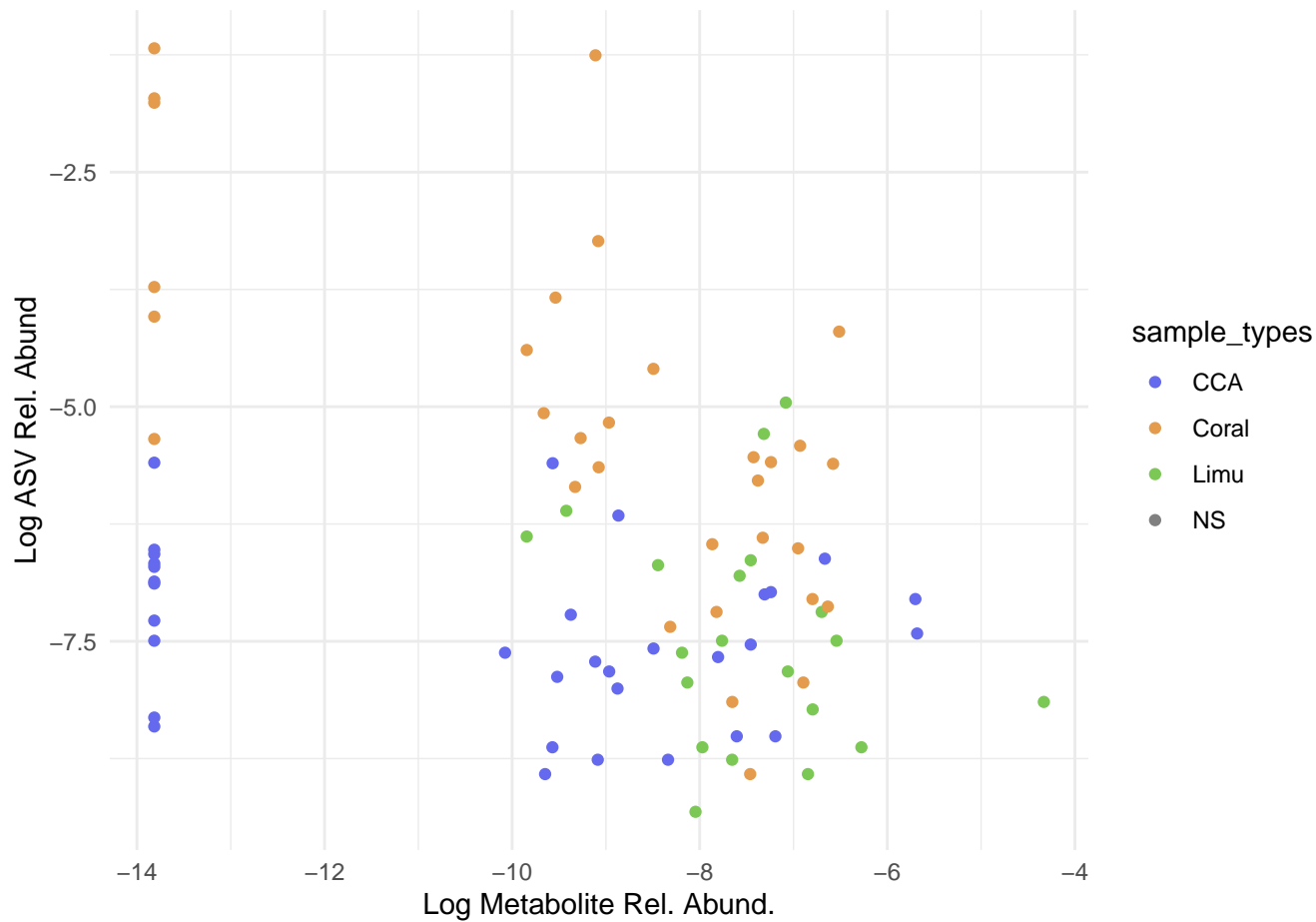


Microbe: Burkholderiaceae

Metabolite: missing 146

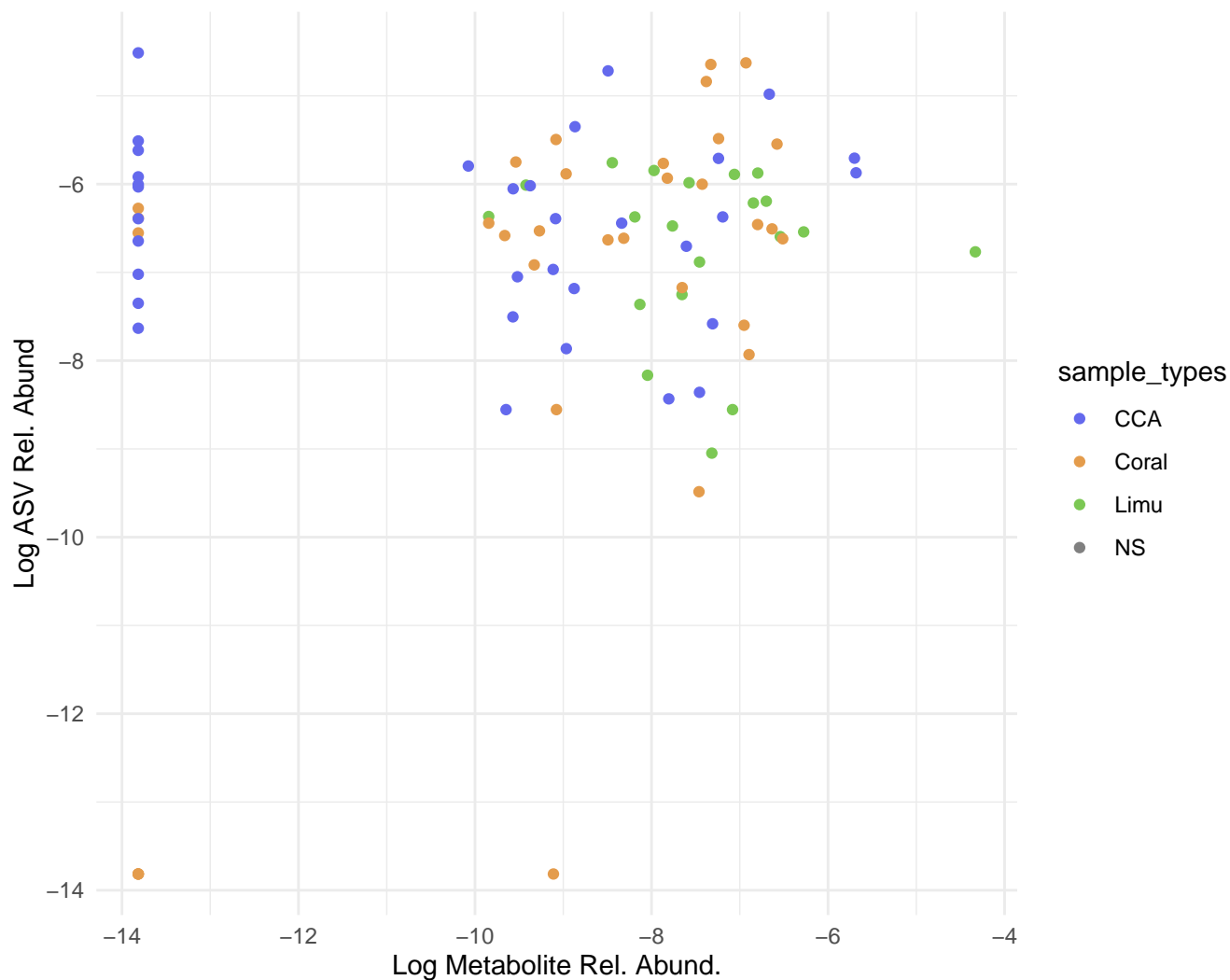
Mean scaled MMVEC: 0.93 RF: Important



Microbe: Rhizobiaceae

Metabolite: missing 146

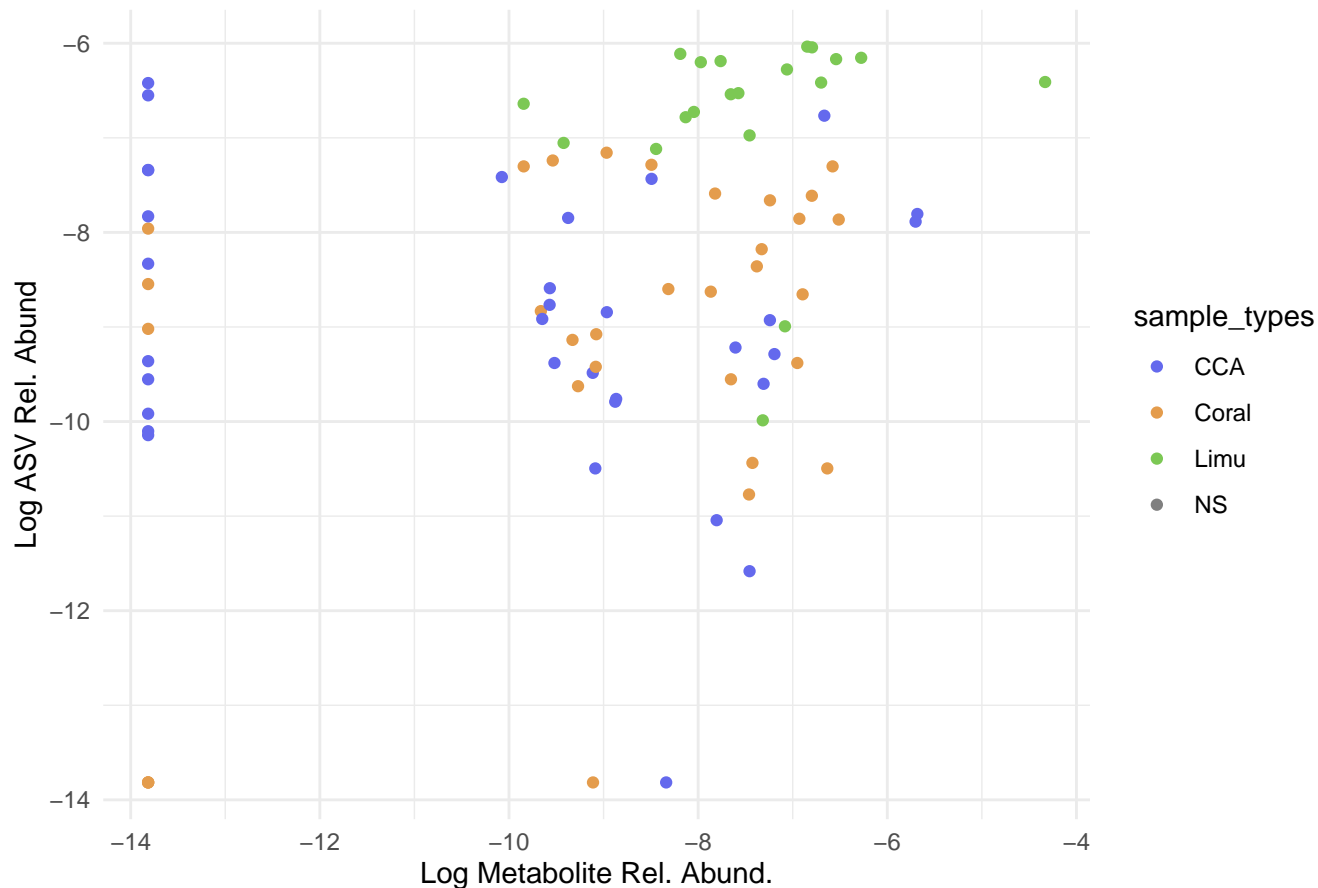
Mean scaled MMVEC: 0.13 RF: Important



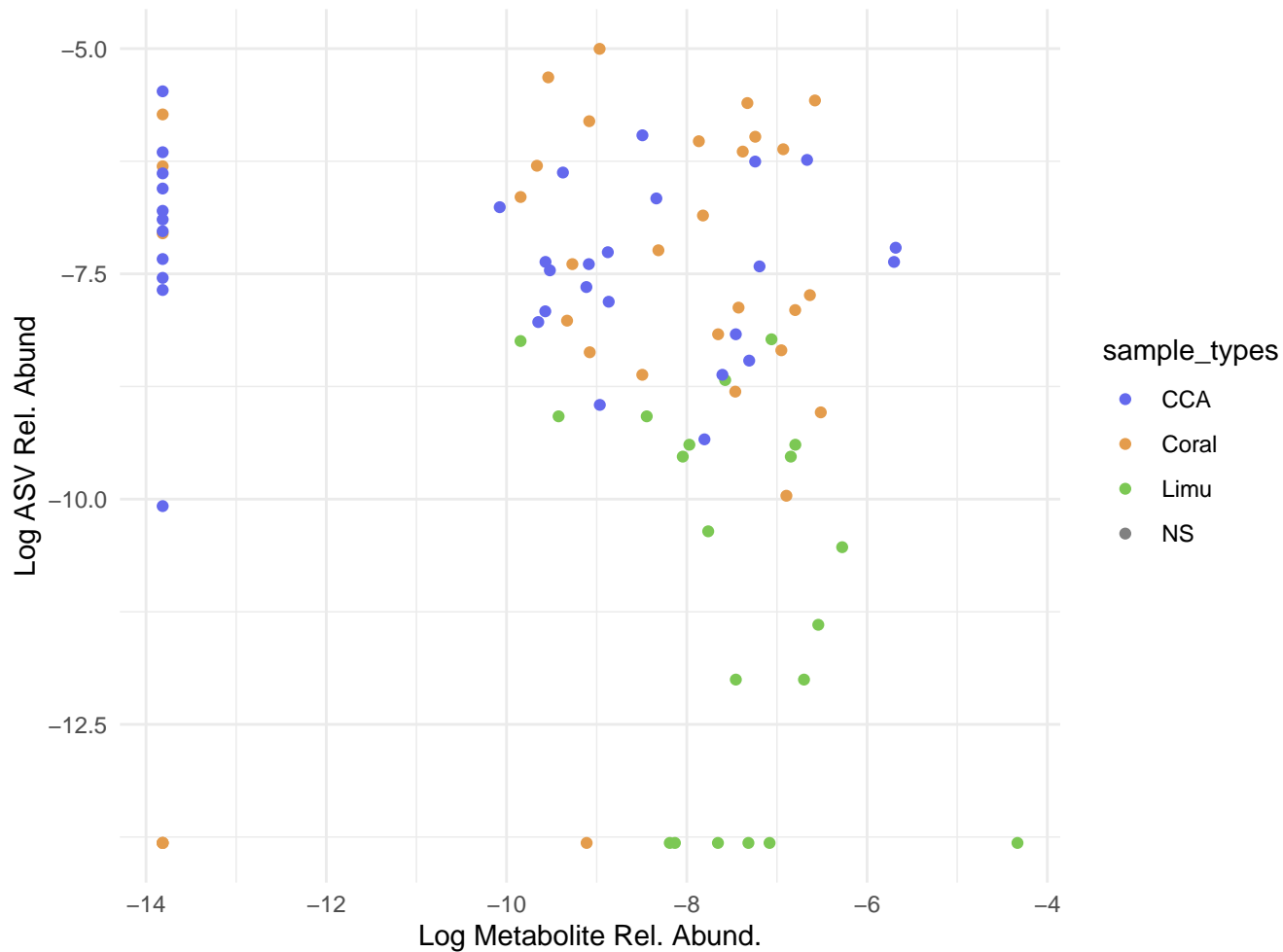
Microbe: Rhodobacteraceae

Metabolite: missing 146

Mean scaled MMVEC: 1.14 RF: Important



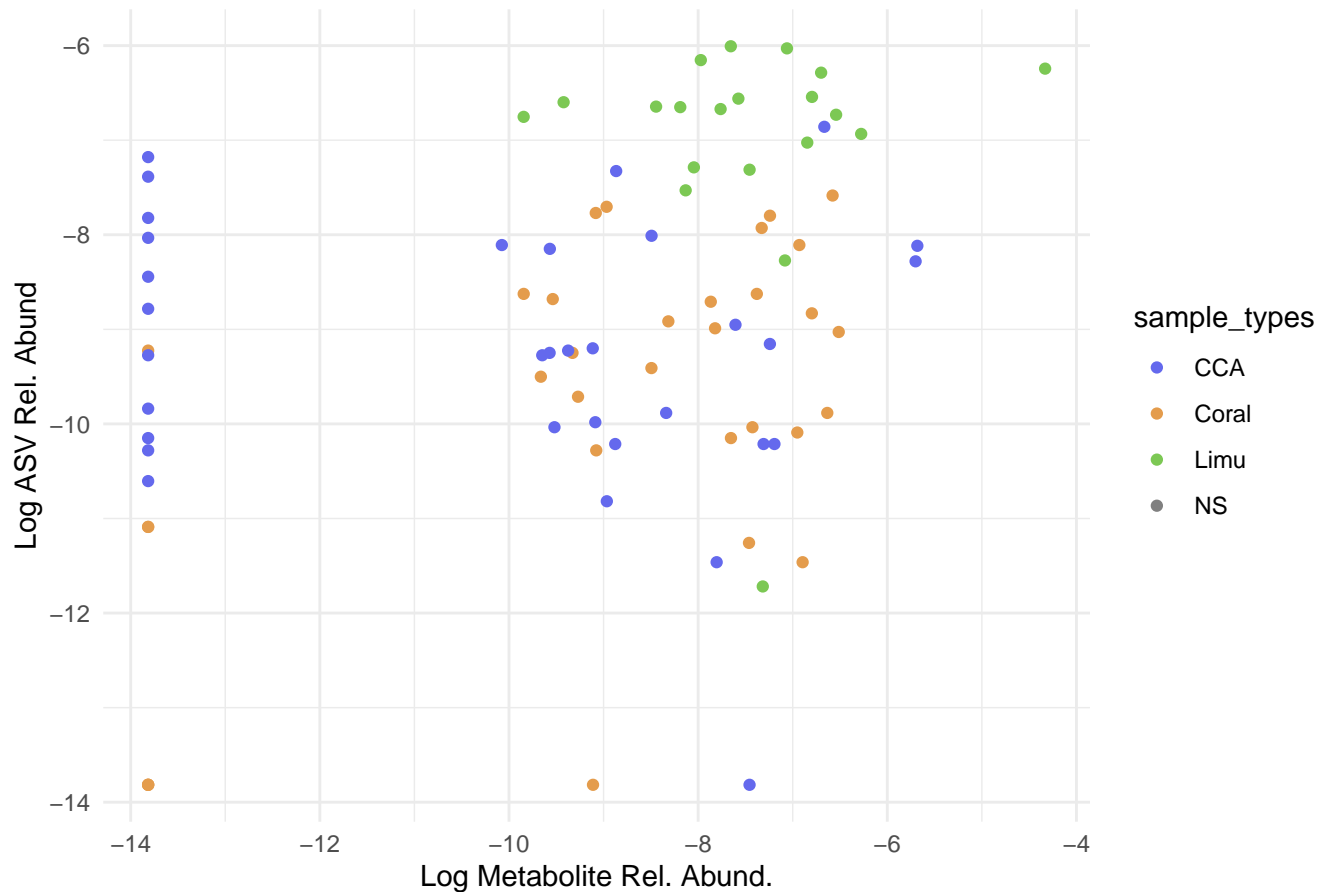
Microbe: Kiloniellaceae
Metabolite: missing 146
Mean scaled MMVEC: -0.47 RF: Important



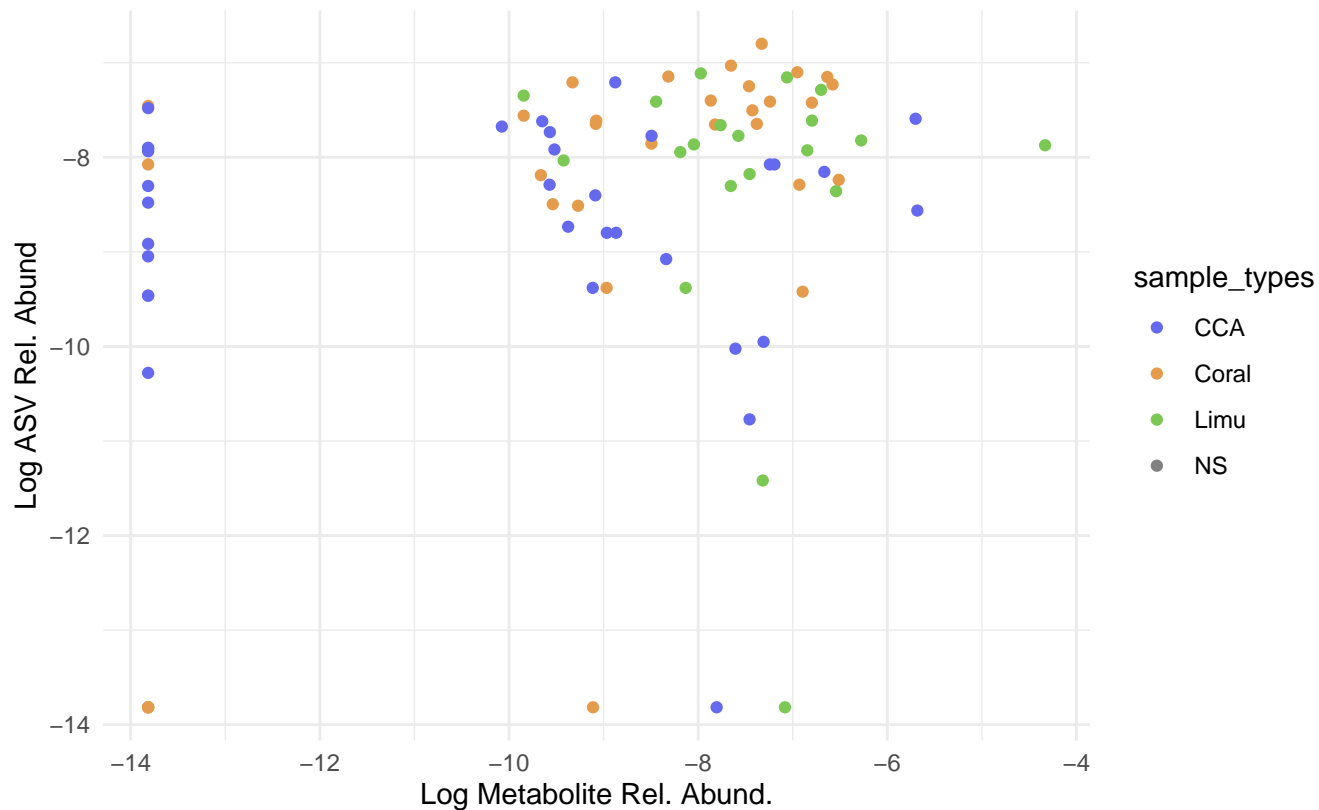
Microbe: Flavobacteriaceae

Metabolite: missing 146

Mean scaled MMVEC: 1.08 RF: Important



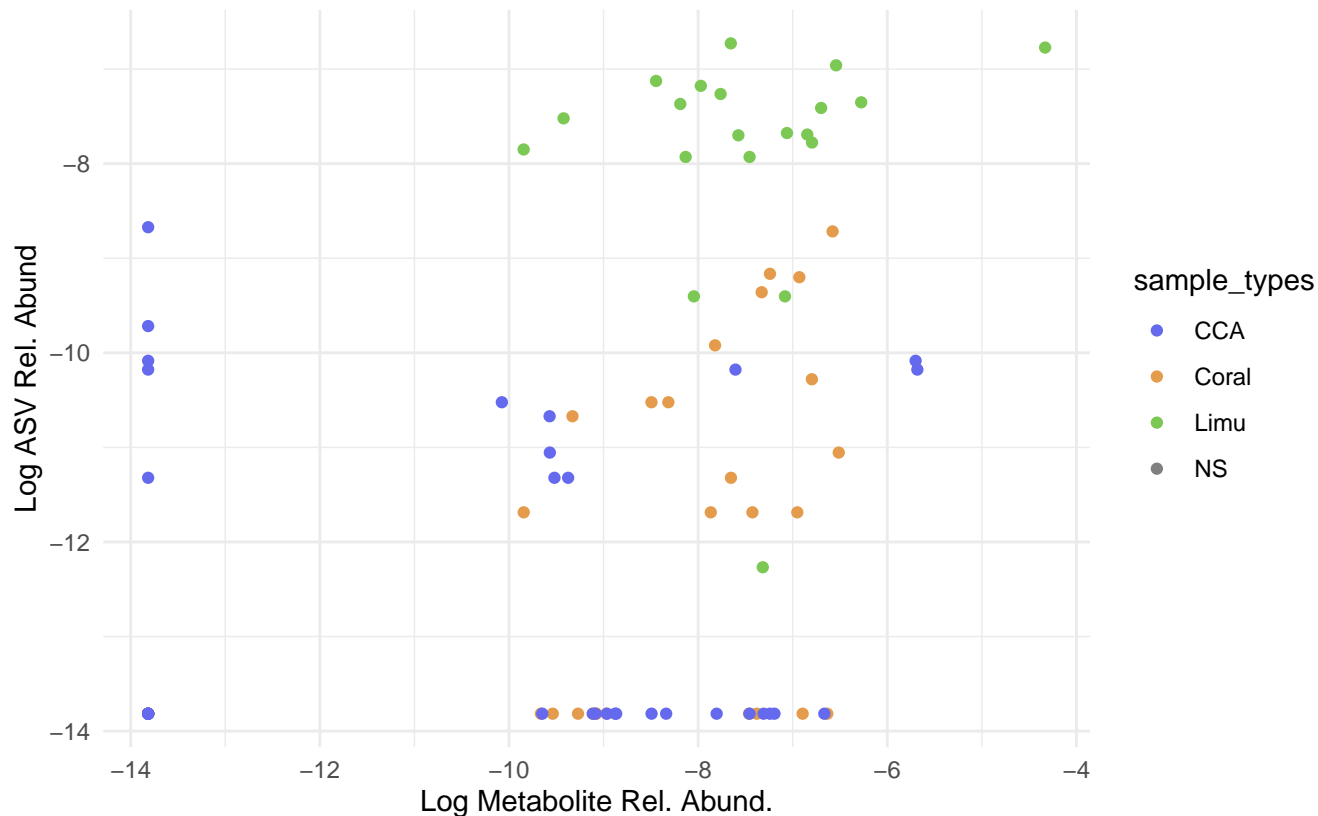
Microbe: Woeseiaceae
Metabolite: missing 146
Mean scaled MMVEC: -0.18 RF: Important



Microbe: Saprospiraceae

Metabolite: missing 146

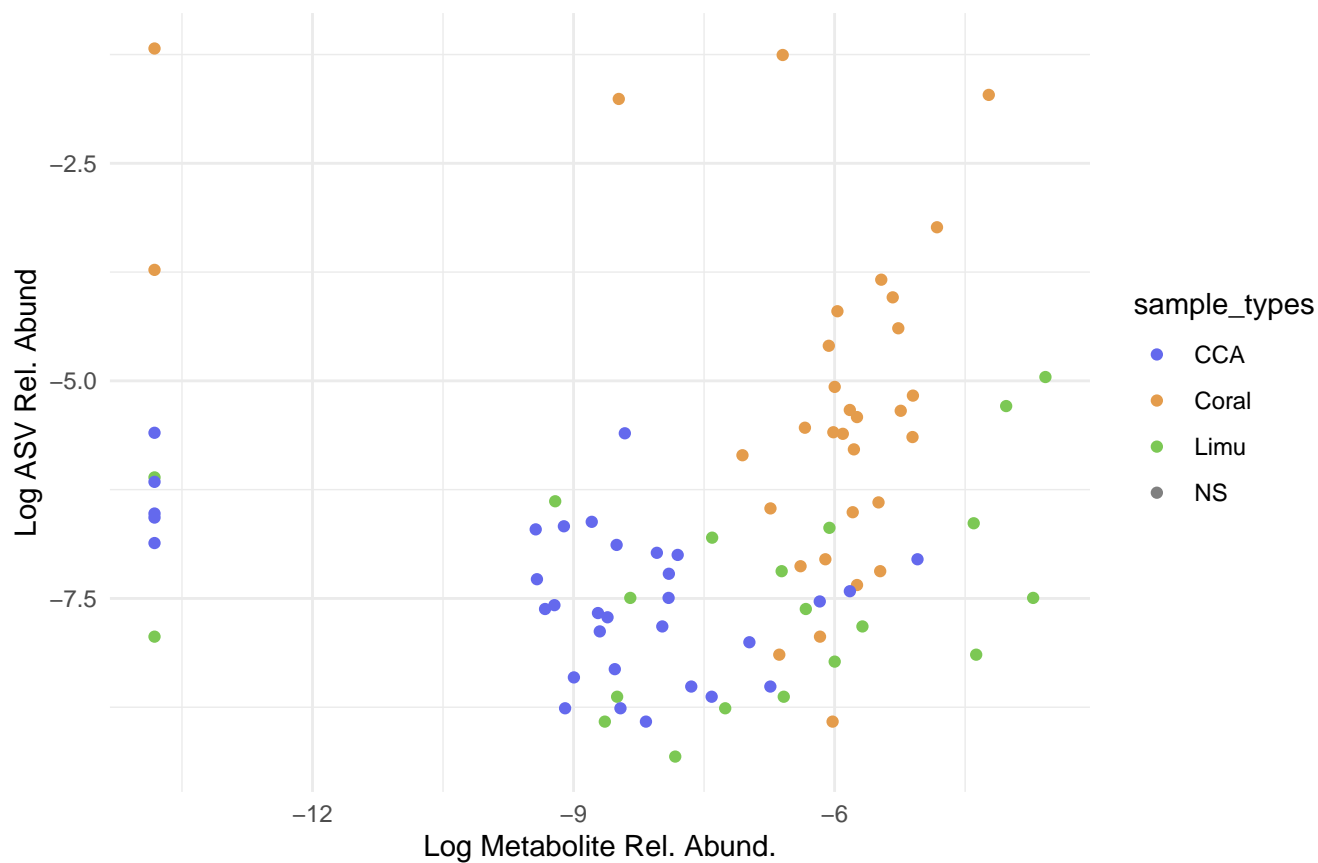
Mean scaled MMVEC: 1.46 RF: Important



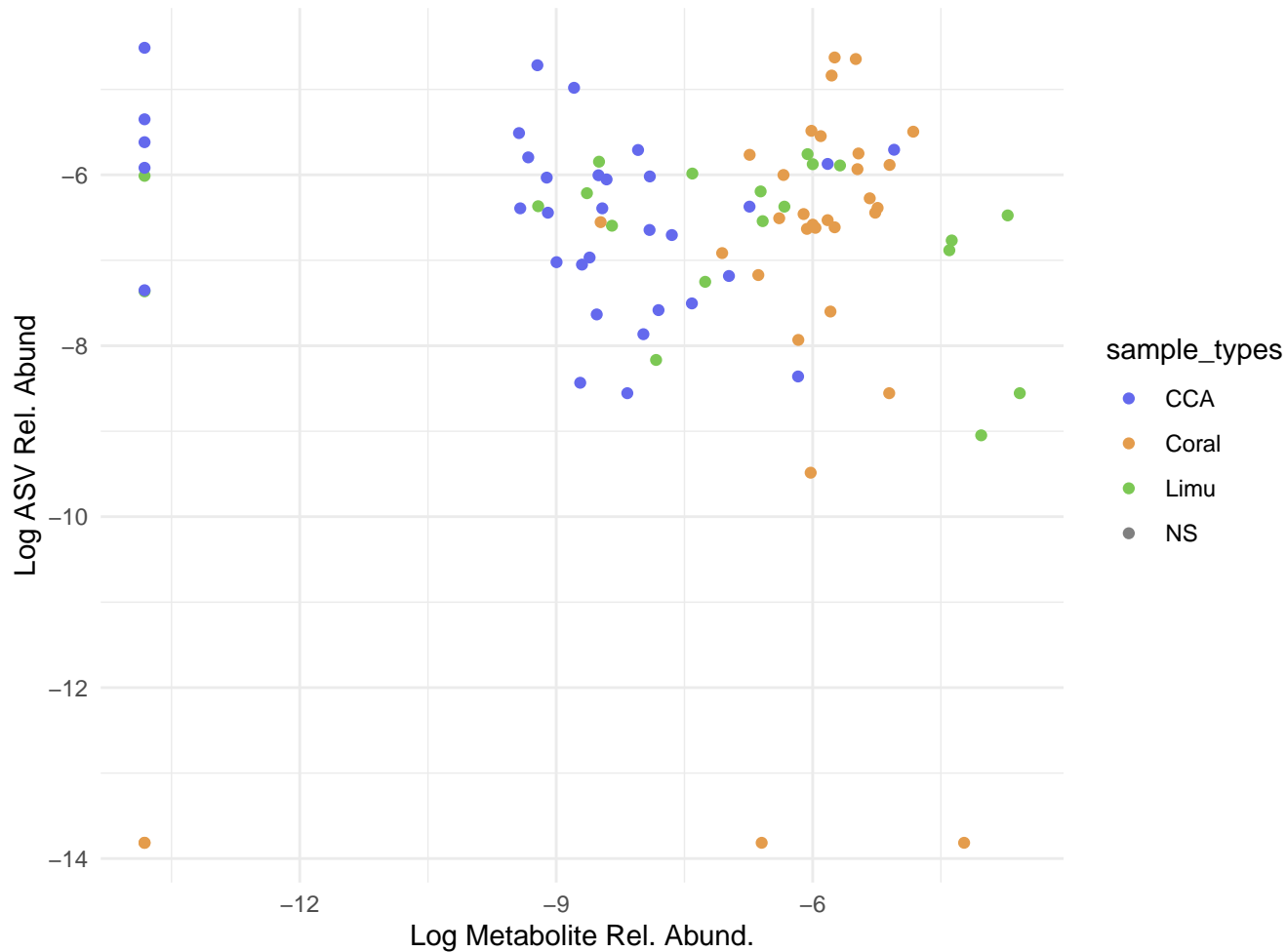
Microbe: Burkholderiaceae

Metabolite: Lyso-PC(16:0) 166

Mean scaled MMVEC: 2.65 RF: Important



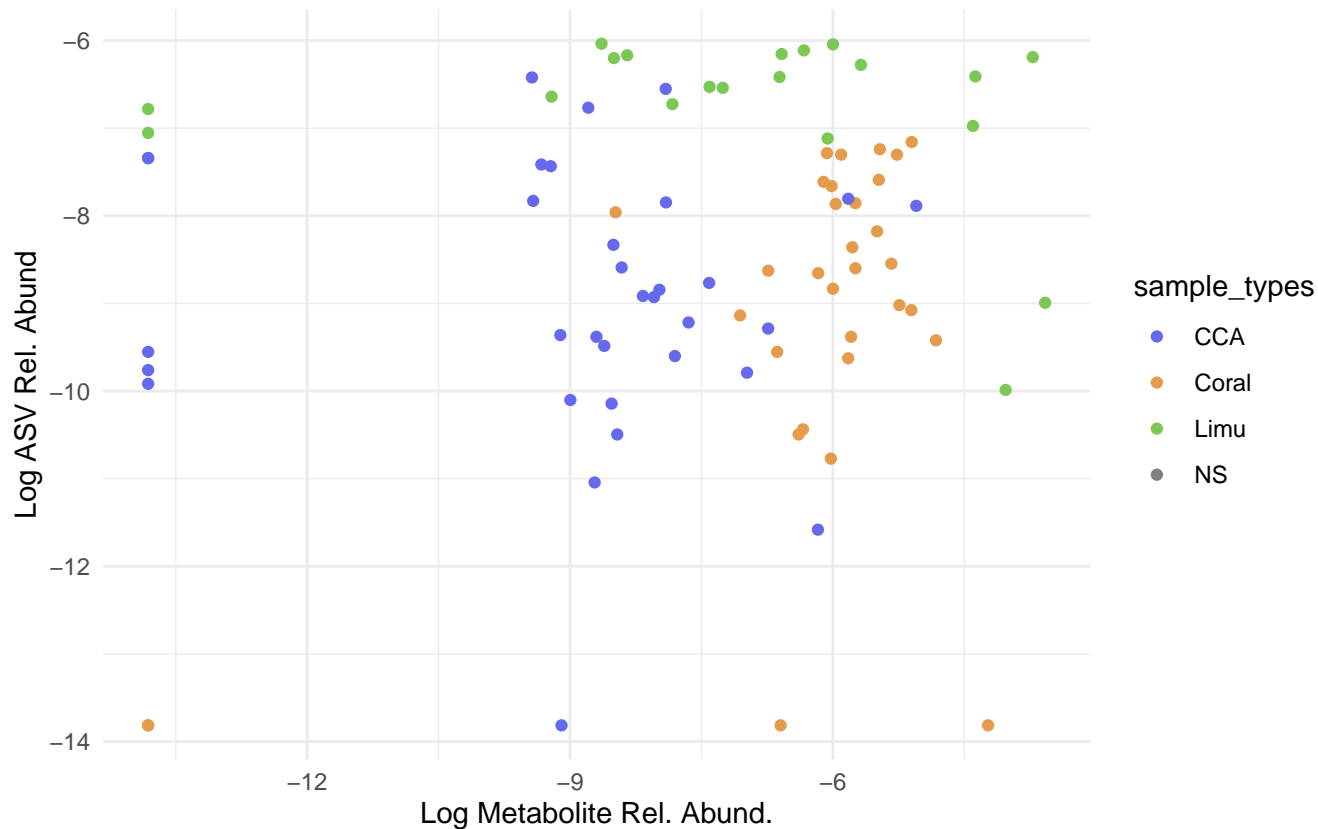
Microbe: Rhizobiaceae
Metabolite: Lyso-PC(16:0) 166
Mean scaled MMVEC: 0.61 RF: Important



Microbe: Rhodobacteraceae

Metabolite: Lyso-PC(16:0) 166

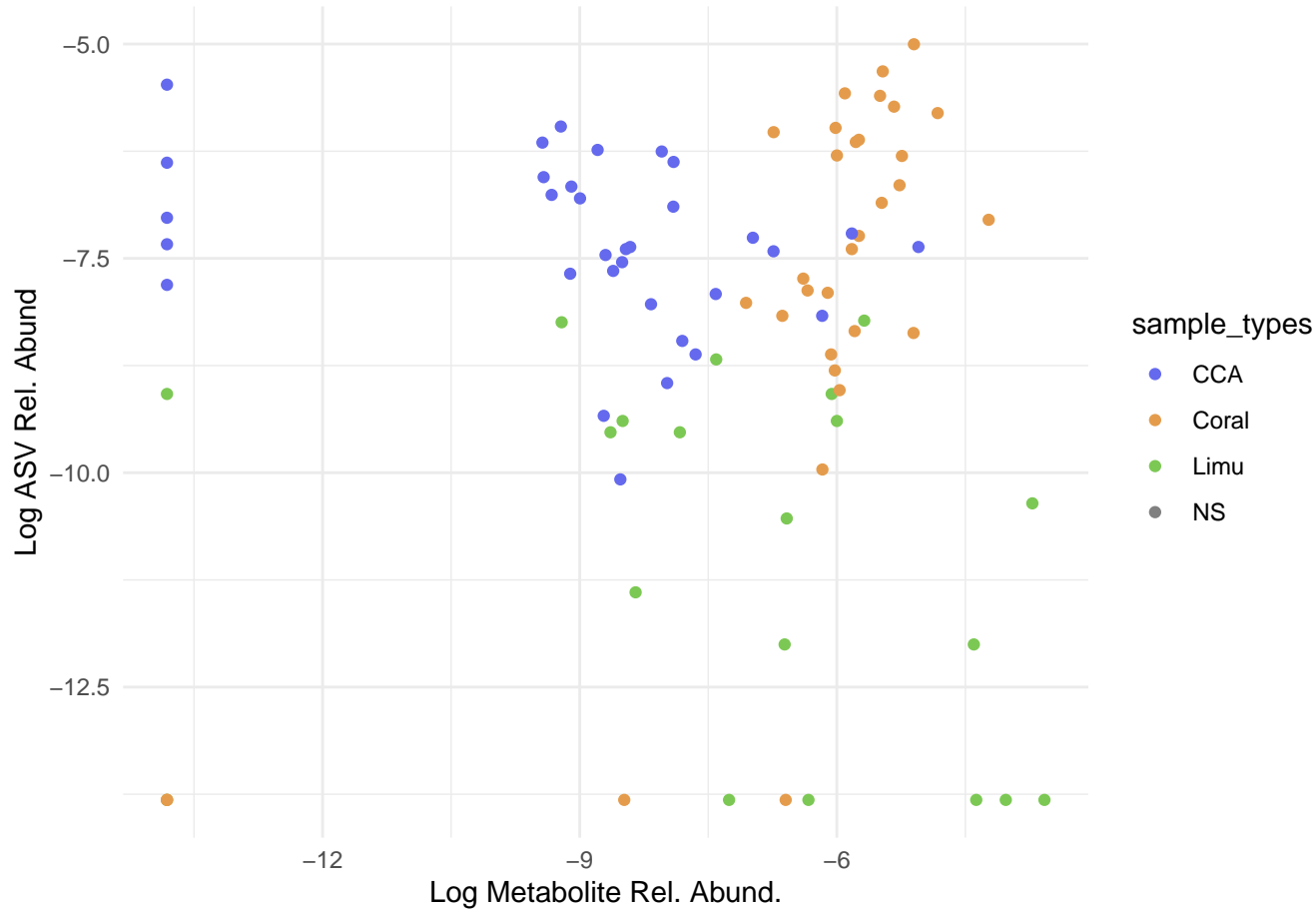
Mean scaled MMVEC: 1.02 RF: Important



Microbe: Kiloniellaceae

Metabolite: Lyso-PC(16:0) 166

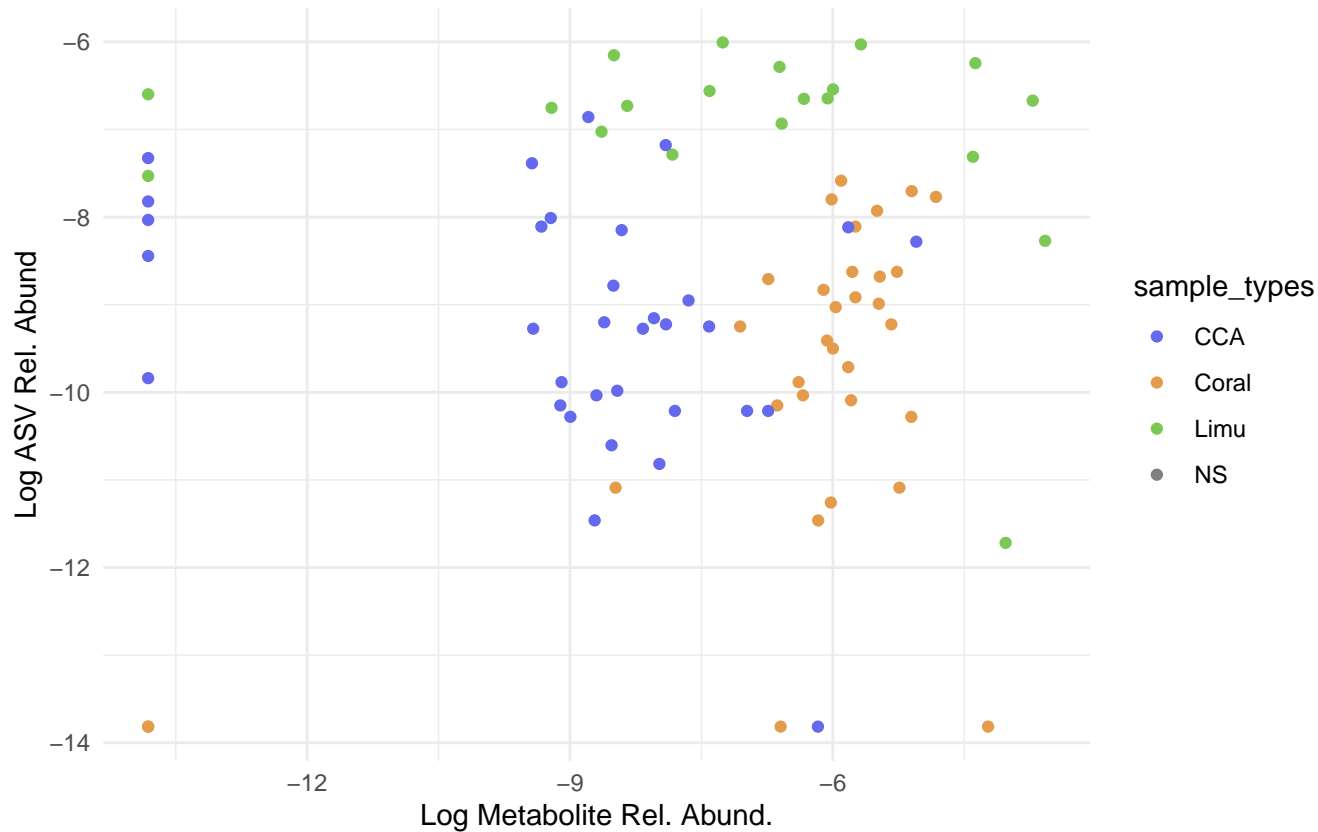
Mean scaled MMVEC: 0.27 RF: Important



Microbe: Flavobacteriaceae

Metabolite: Lyso-PC(16:0) 166

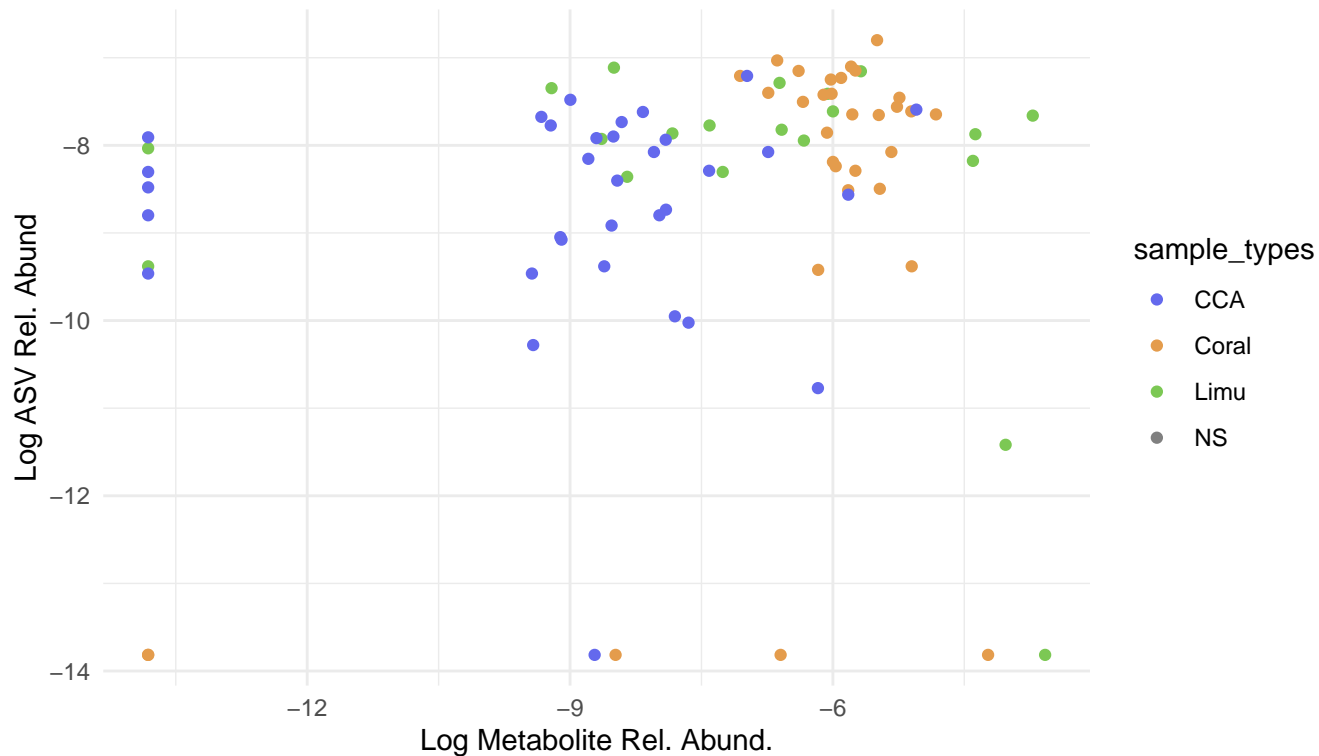
Mean scaled MMVEC: 0.93 RF: Important



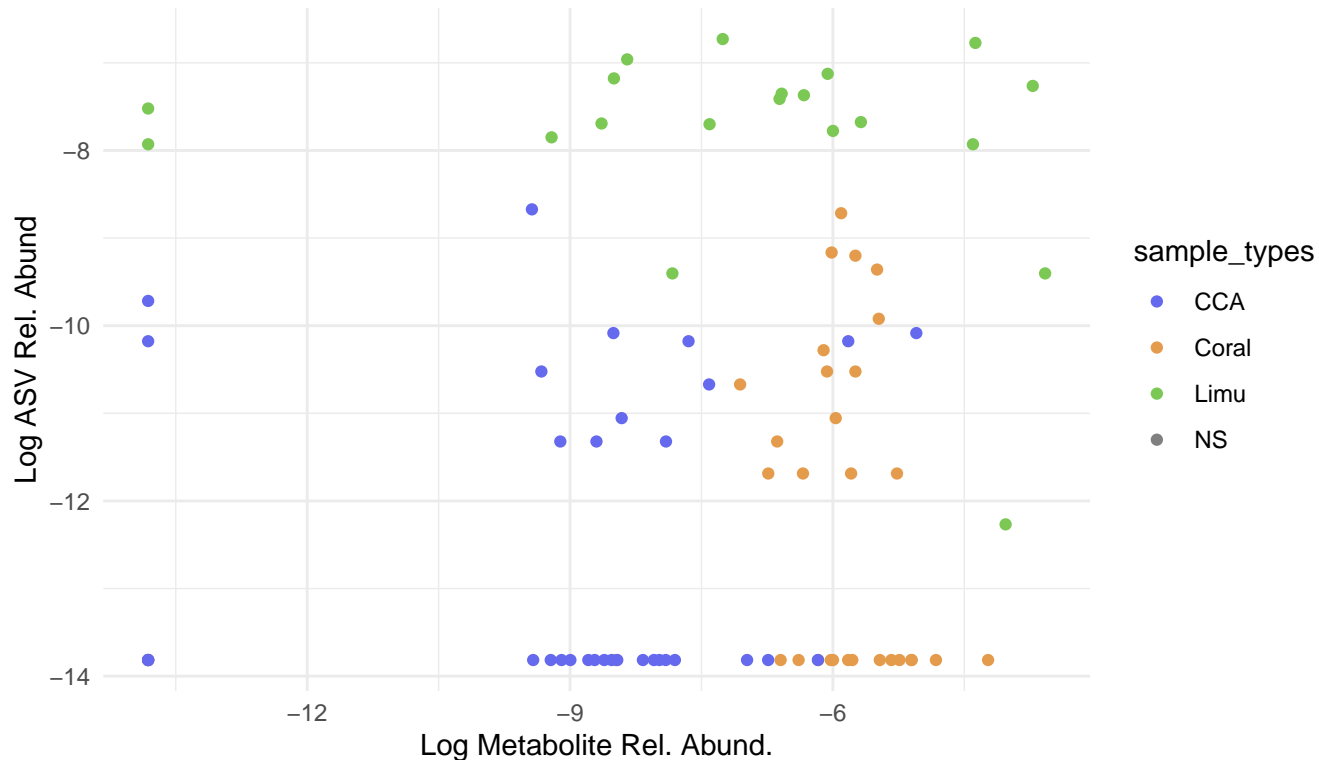
Microbe: Woeseiaceae

Metabolite: Lyso-PC(16:0) 166

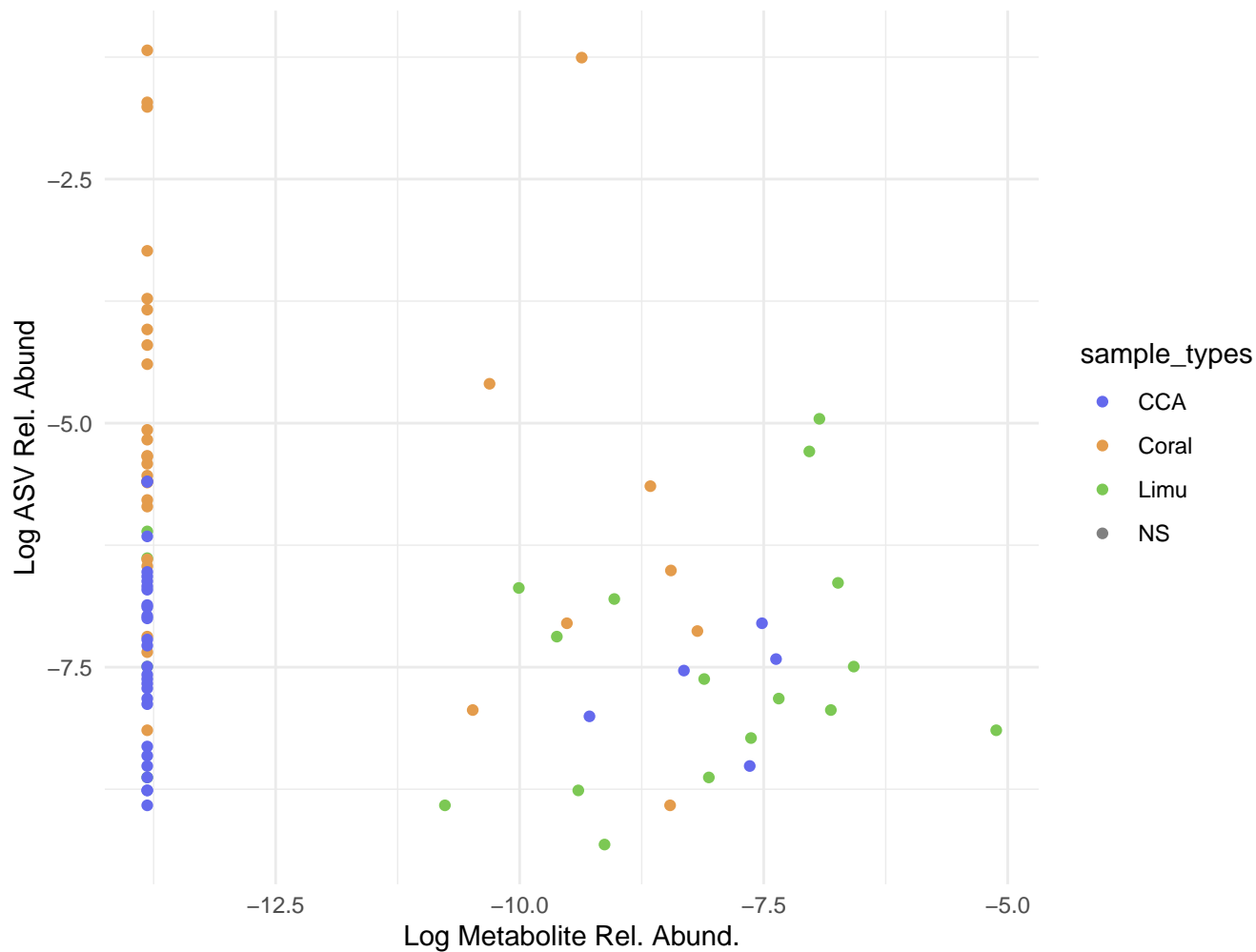
Mean scaled MMVEC: 0.14 RF: Important



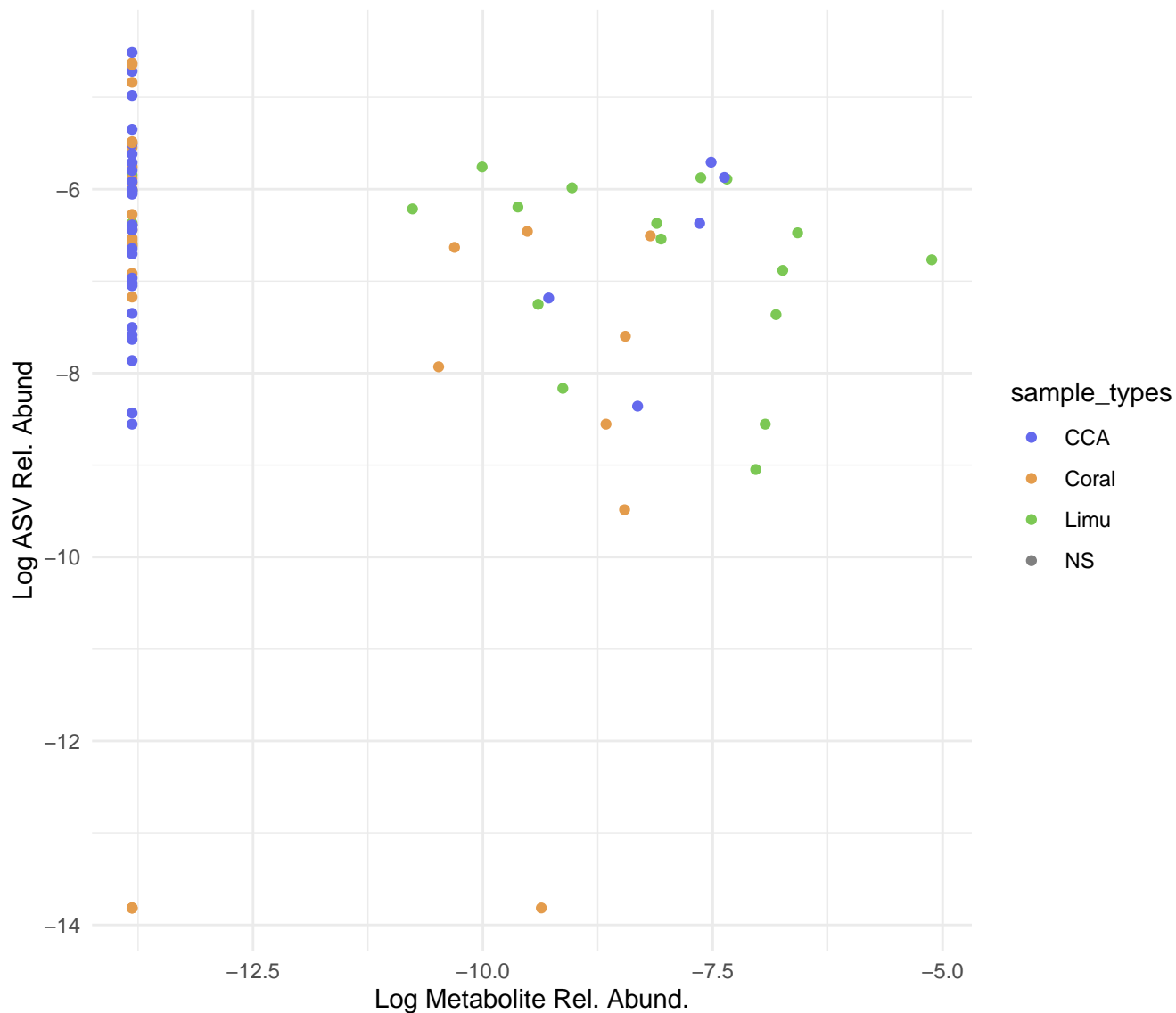
Microbe: Saprospiraceae
Metabolite: Lyso-PC(16:0) 166
Mean scaled MMVEC: 1 RF: Important



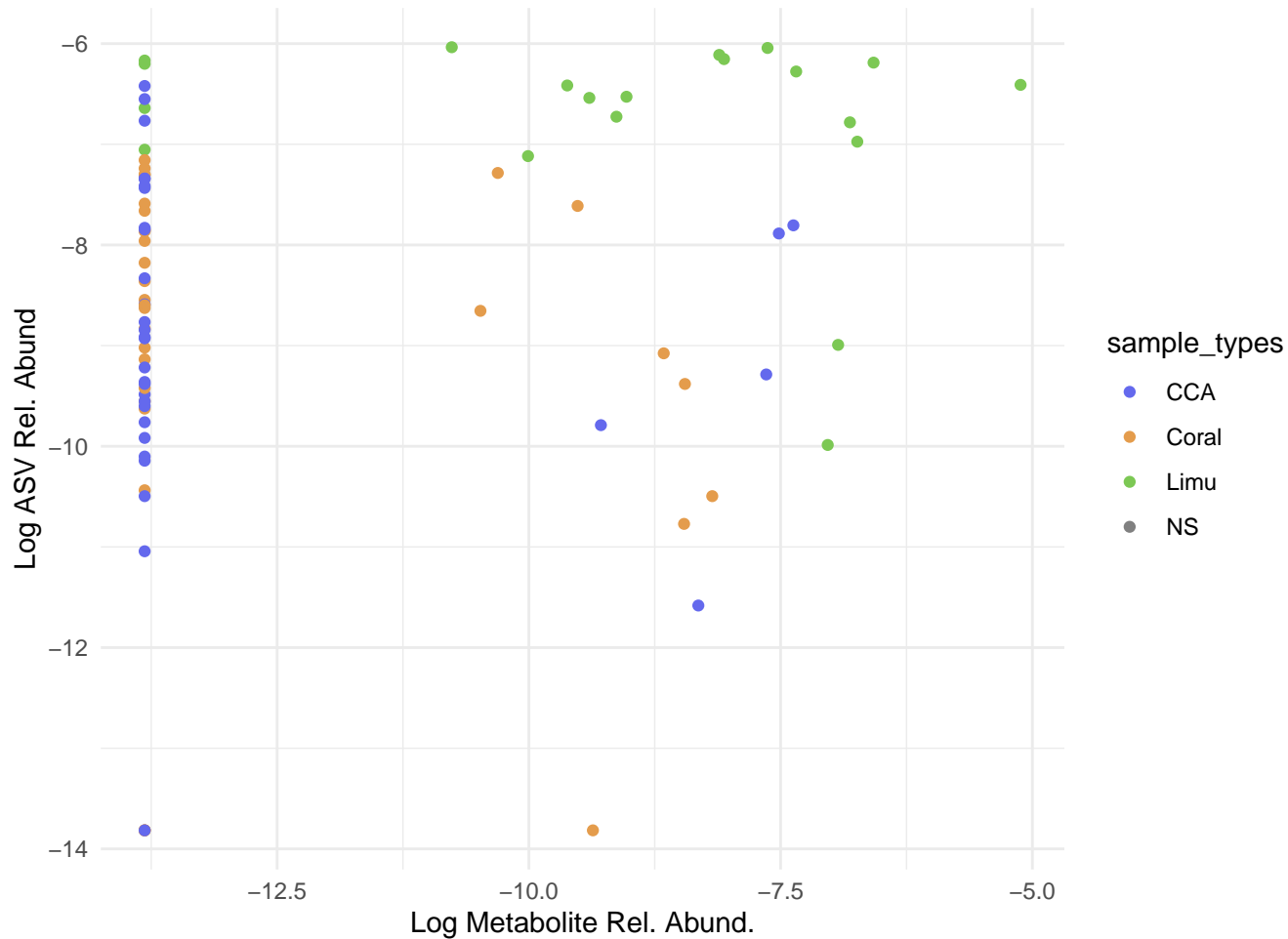
Microbe: Burkholderiaceae
Metabolite: missing_1818
Mean scaled MMVEC: 0.39 RF: Not Important



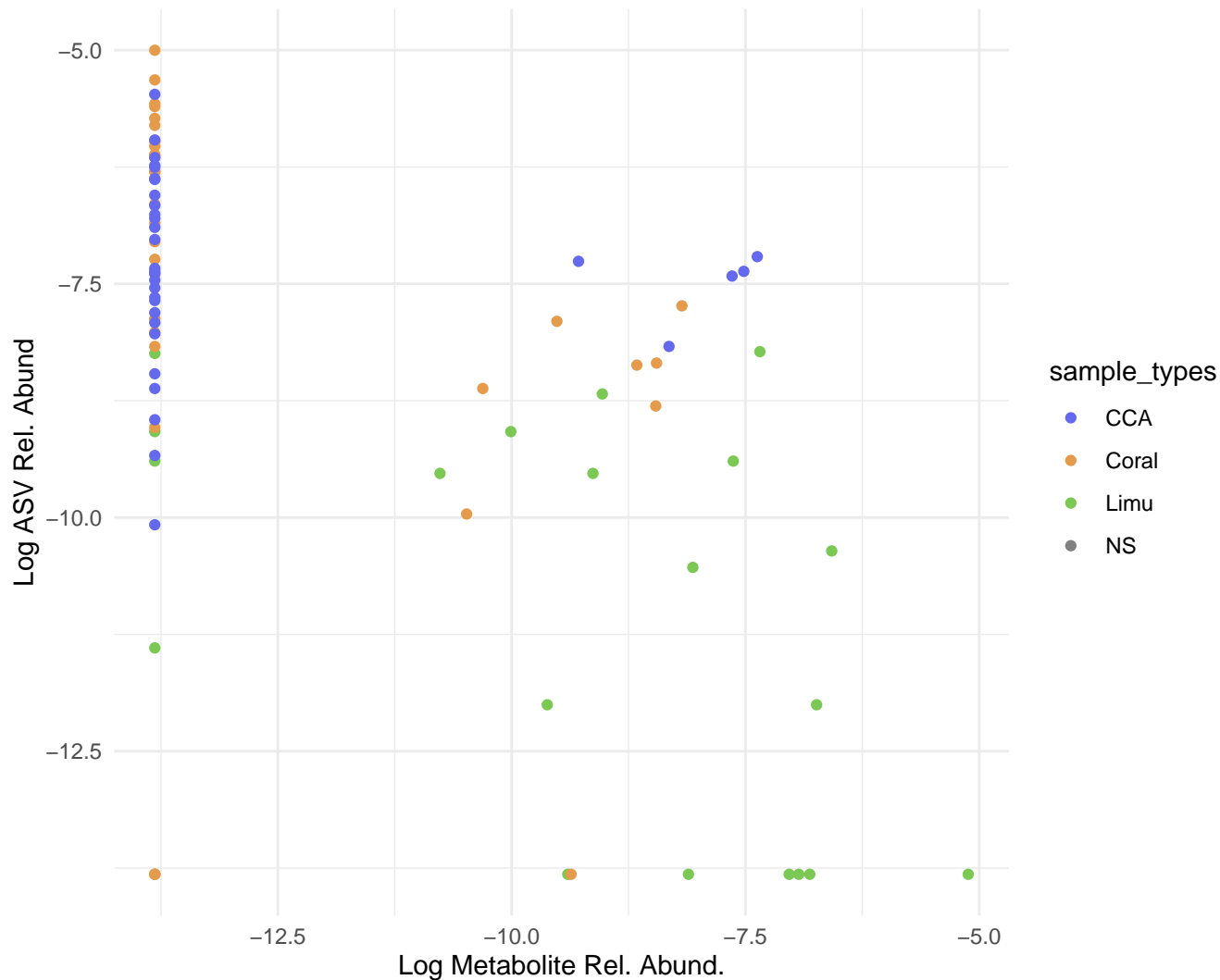
Microbe: Rhizobiaceae
Metabolite: missing 1818
Mean scaled MMVEC: 0 RF: Not Important



Microbe: Rhodobacteraceae
Metabolite: missing 1818
Mean scaled MMVEC: 1.15 RF: Not Important



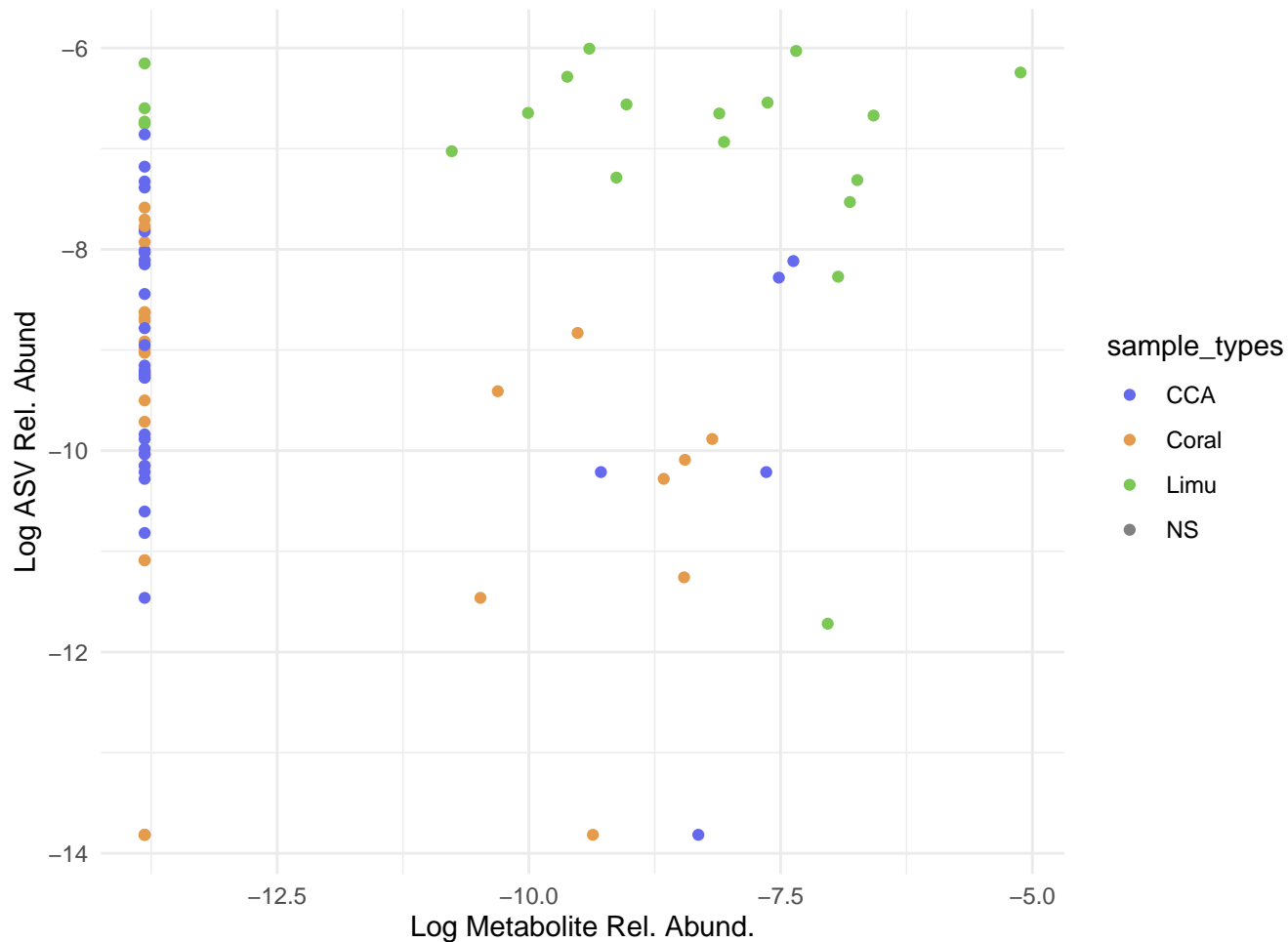
Microbe: Kiloniellaceae
Metabolite: missing 1818
Mean scaled MMVEC: -0.6 RF: Not Important



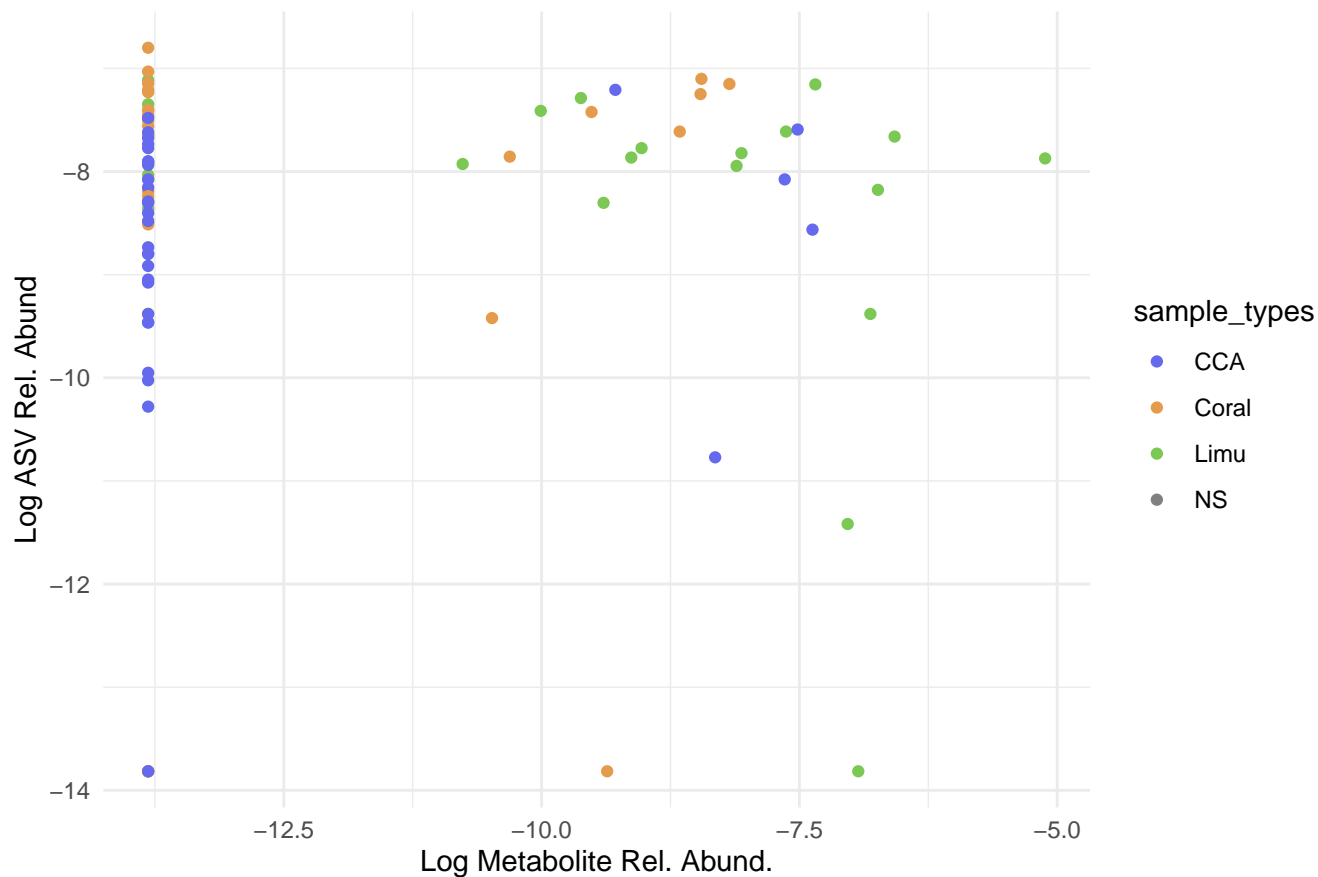
Microbe: Flavobacteriaceae

Metabolite: missing 1818

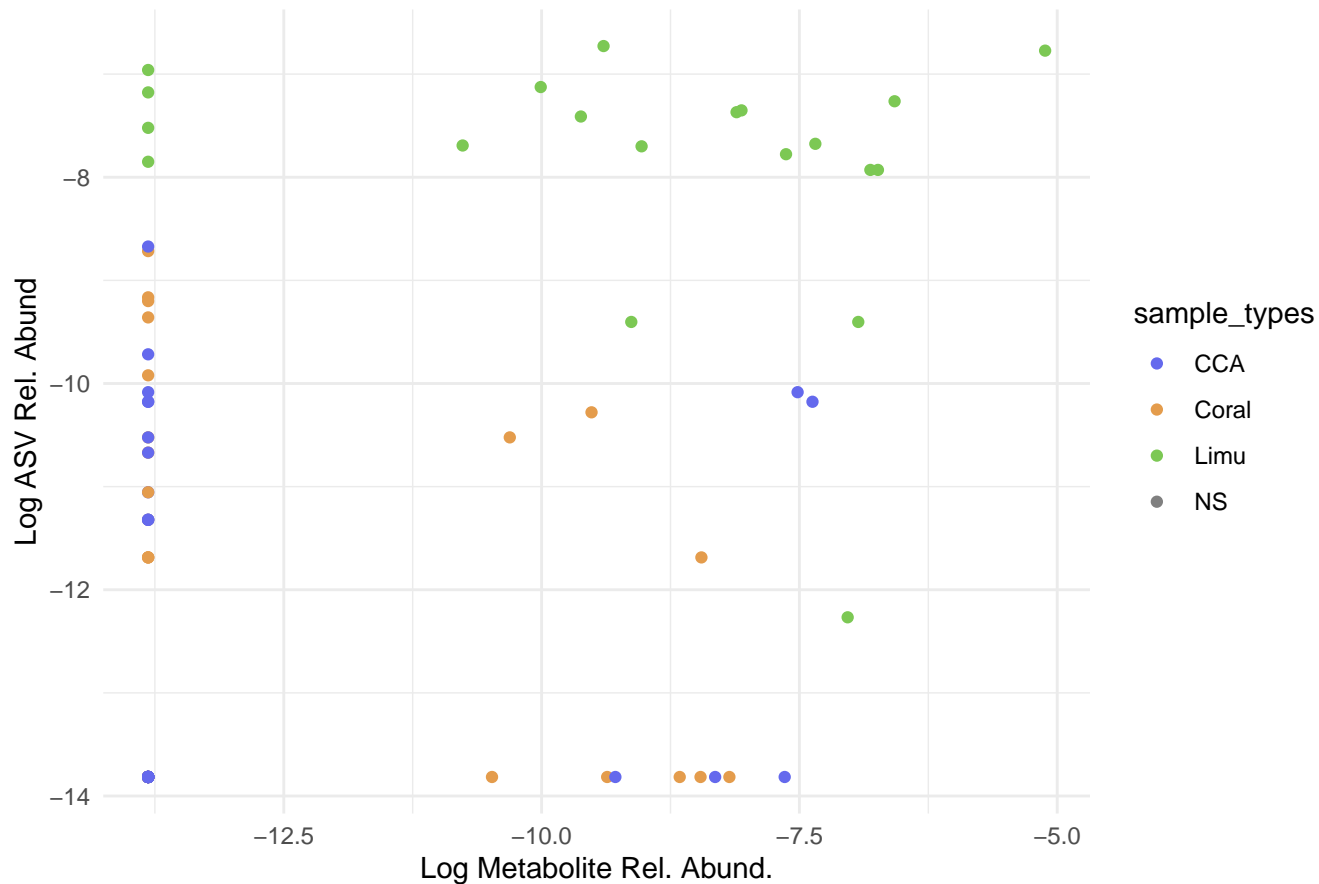
Mean scaled MMVEC: 1.09 RF: Not Important



Microbe: Woeseiaceae
Metabolite: missing 1818
Mean scaled MMVEC: -0.18 RF: Not Important



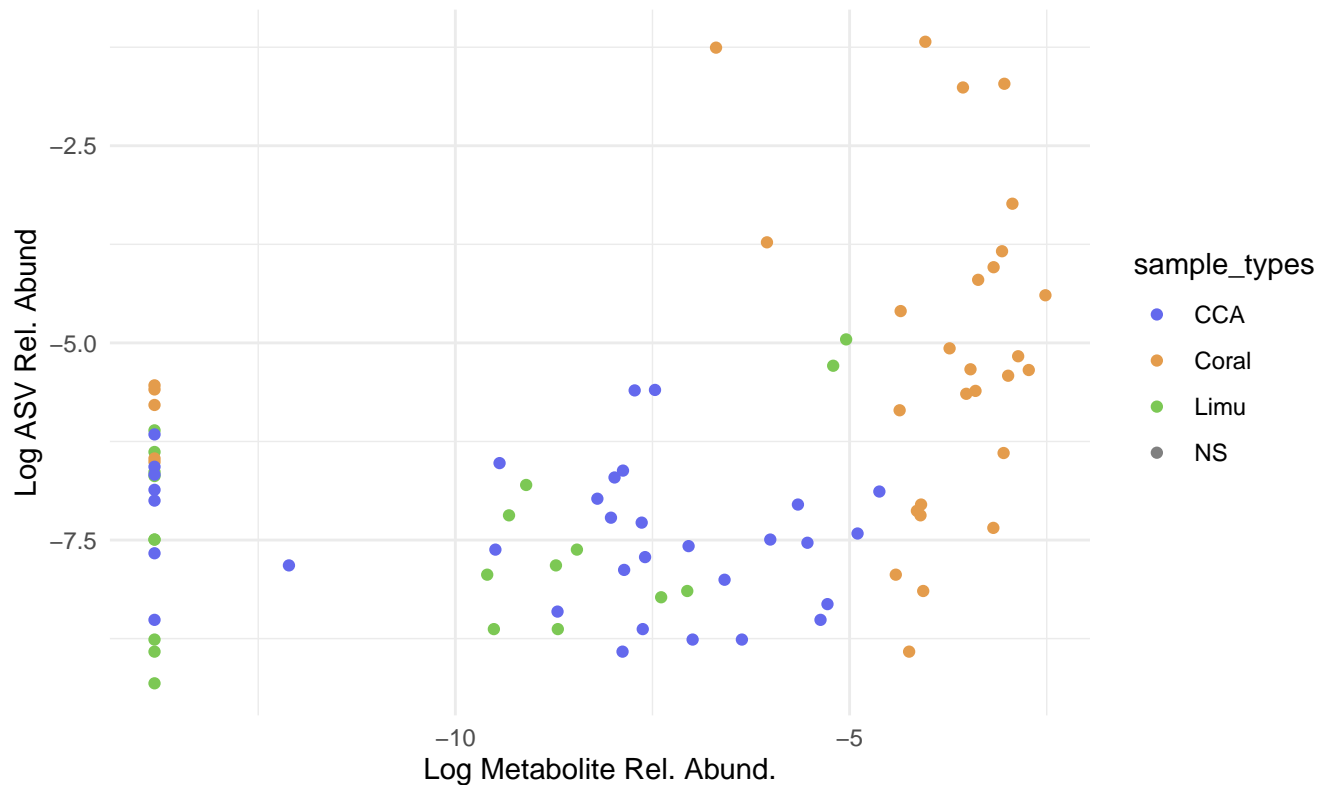
Microbe: Saprospiraceae
Metabolite: missing 1818
Mean scaled MMVEC: 1.51 RF: Not Important



Microbe: Burkholderiaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

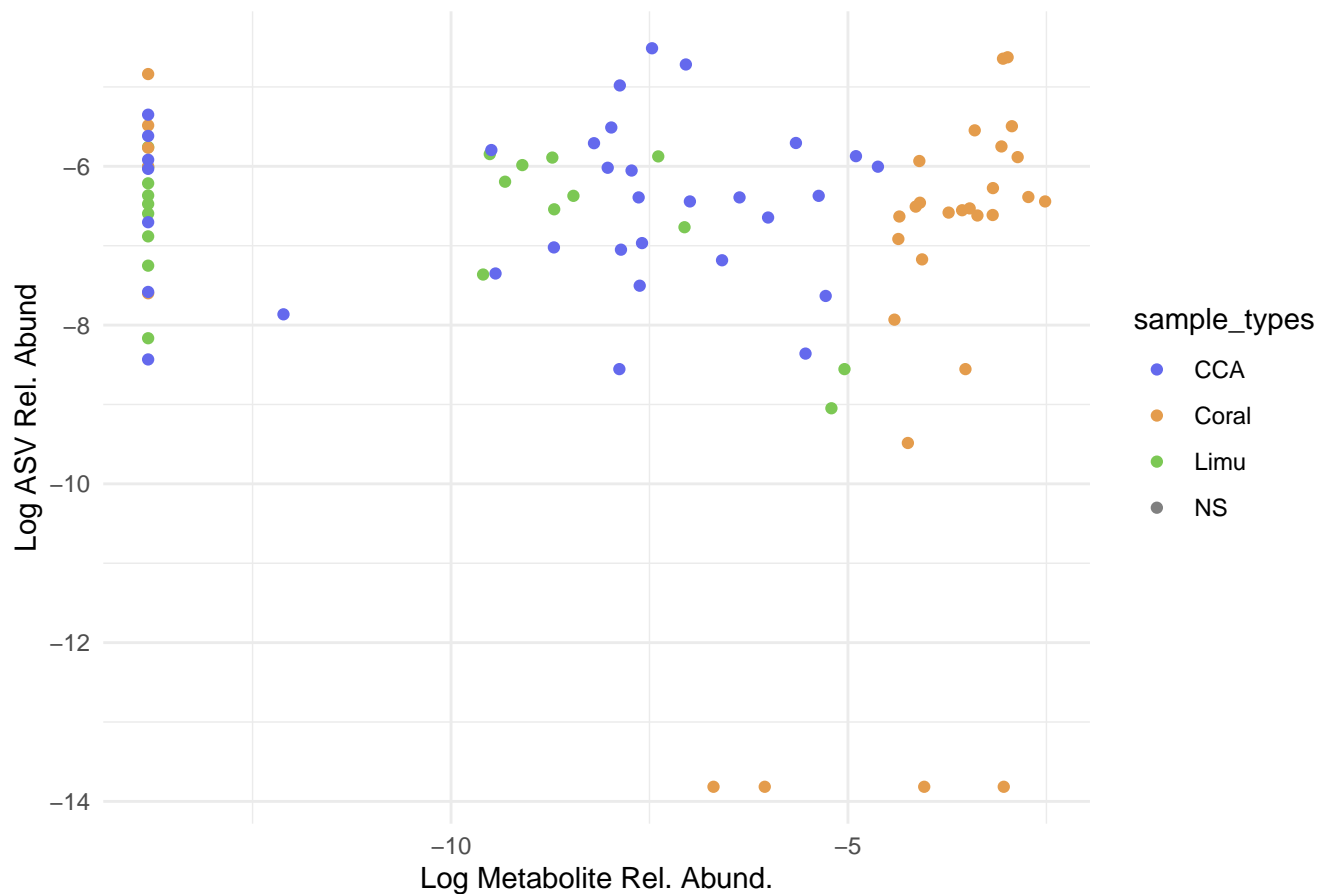
Mean scaled MMVEC: 3.22 RF: Important



Microbe: Rhizobiaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

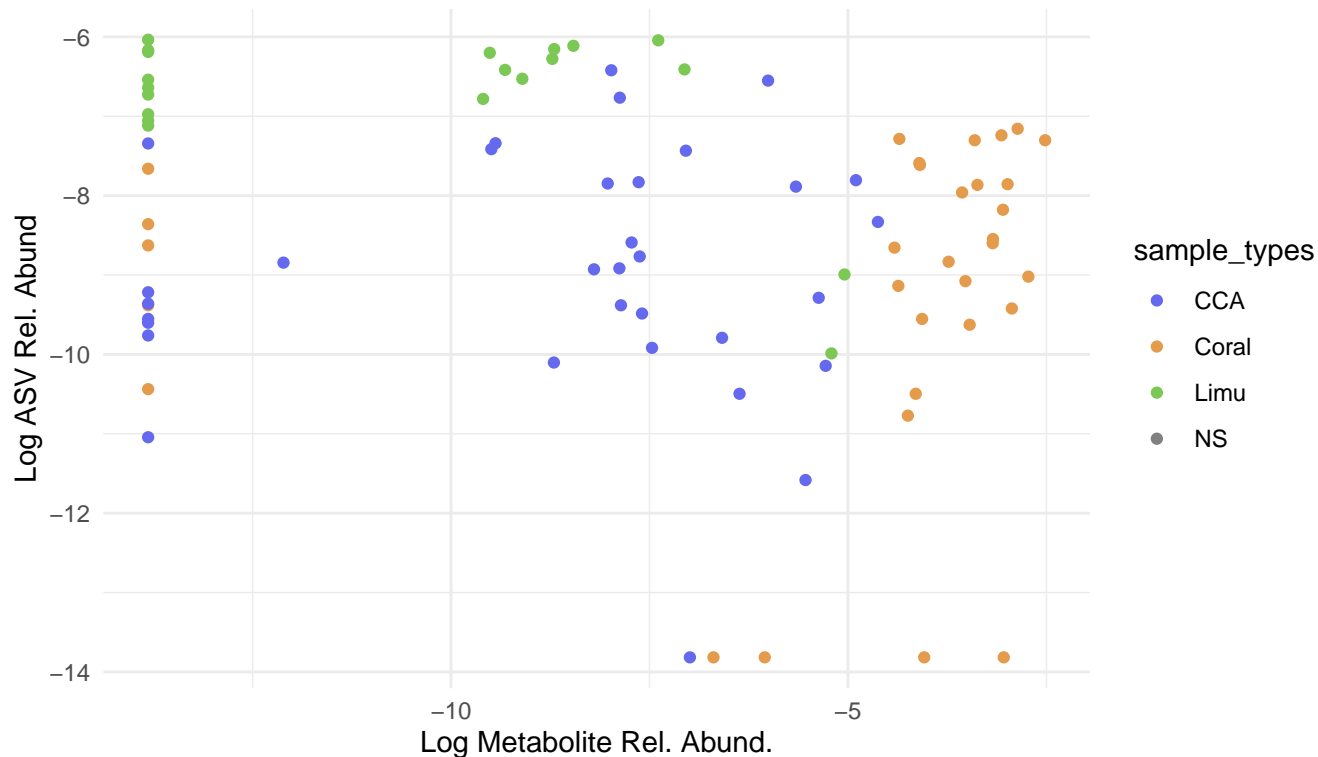
Mean scaled MMVEC: 0.84 RF: Important



Microbe: Rhodobacteraceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

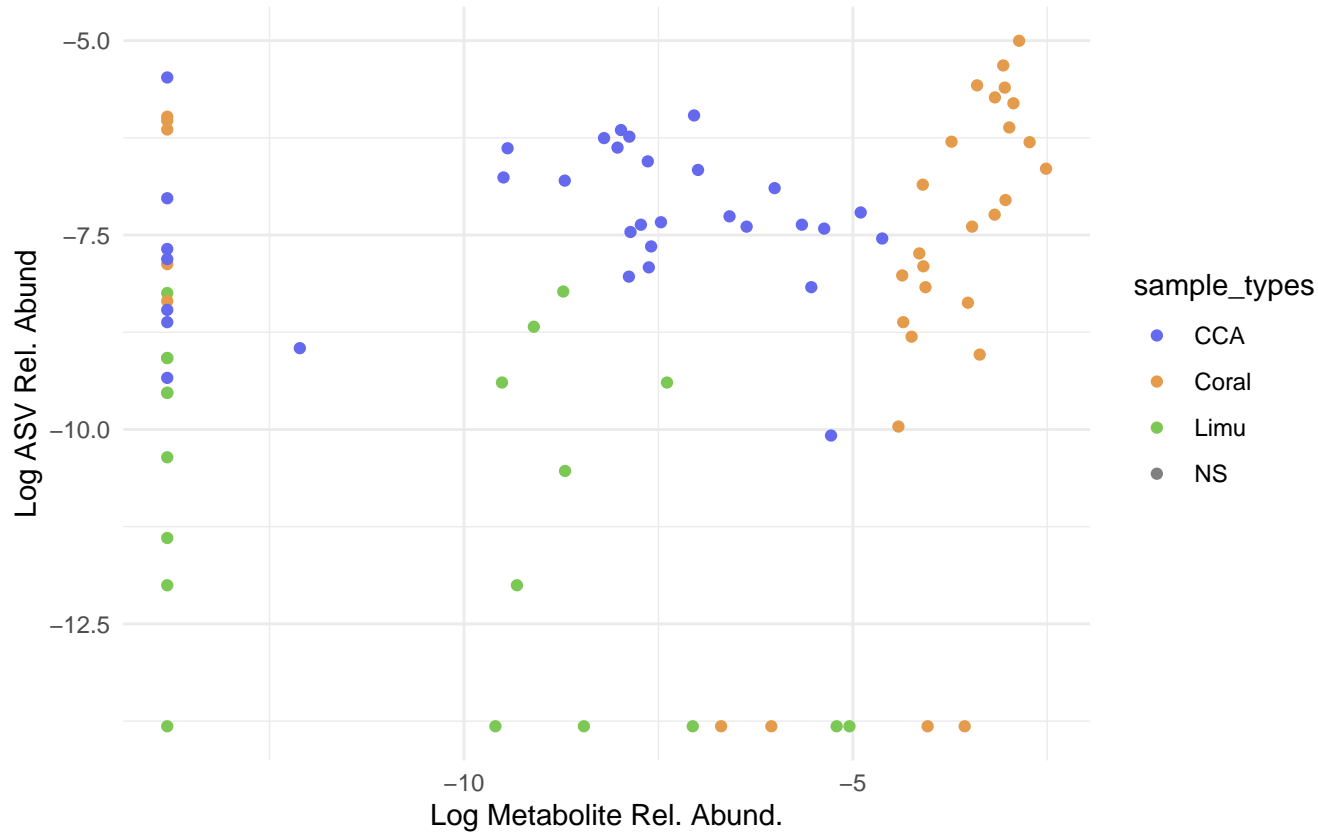
Mean scaled MMVEC: -0.65 RF: Important



Microbe: Kiloniellaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

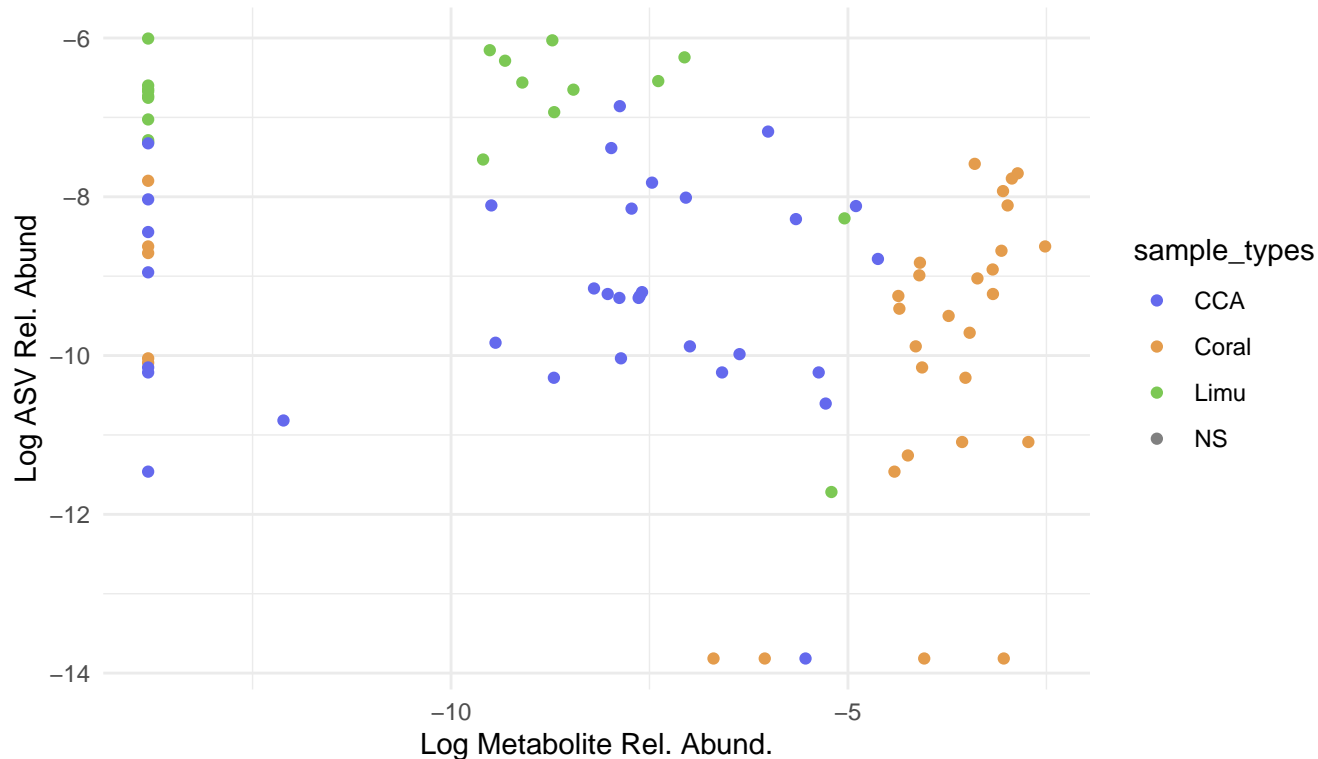
Mean scaled MMVEC: 1.33 RF: Important



Microbe: Flavobacteriaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

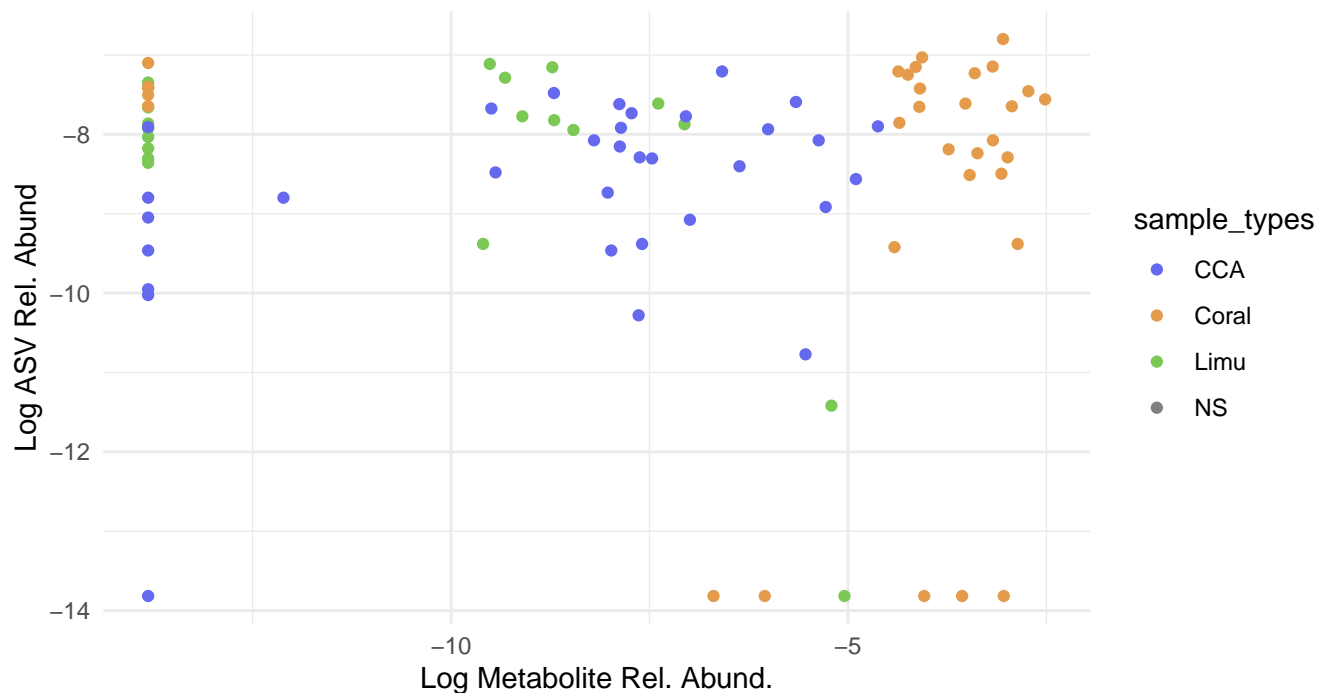
Mean scaled MMVEC: -0.63 RF: Important



Microbe: Woeseiaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

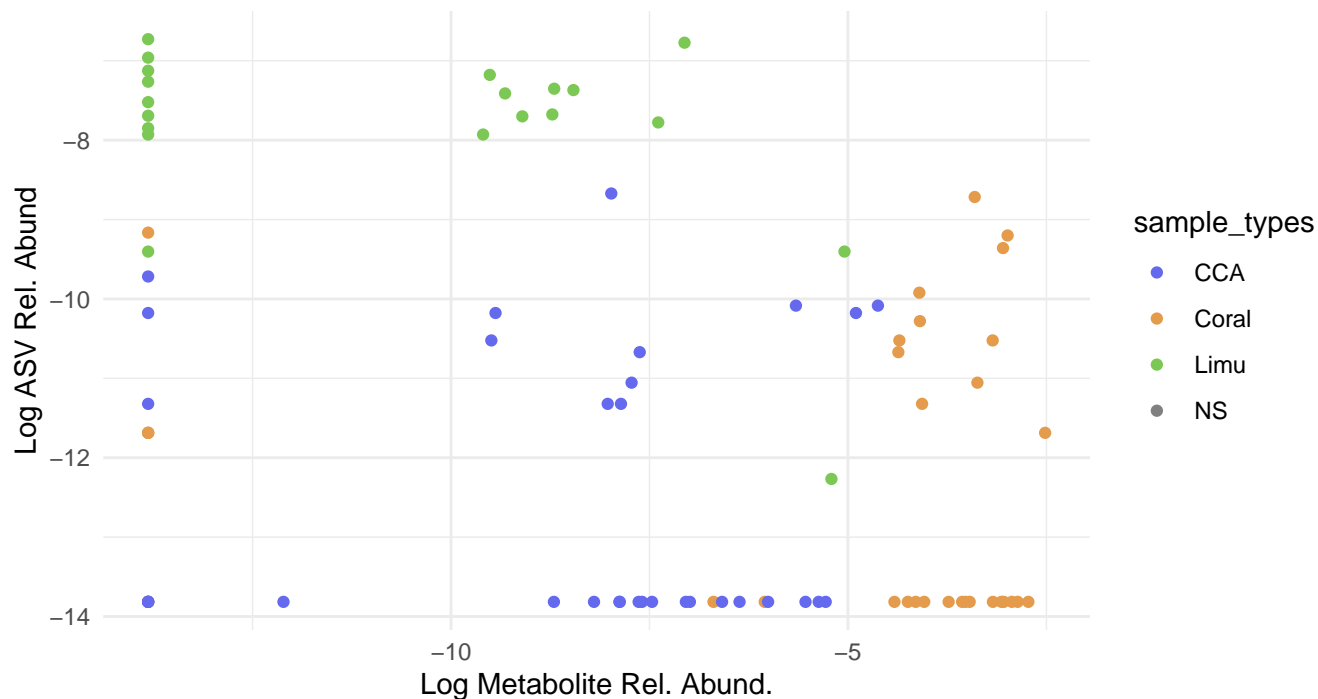
Mean scaled MMVEC: 0.3 RF: Important



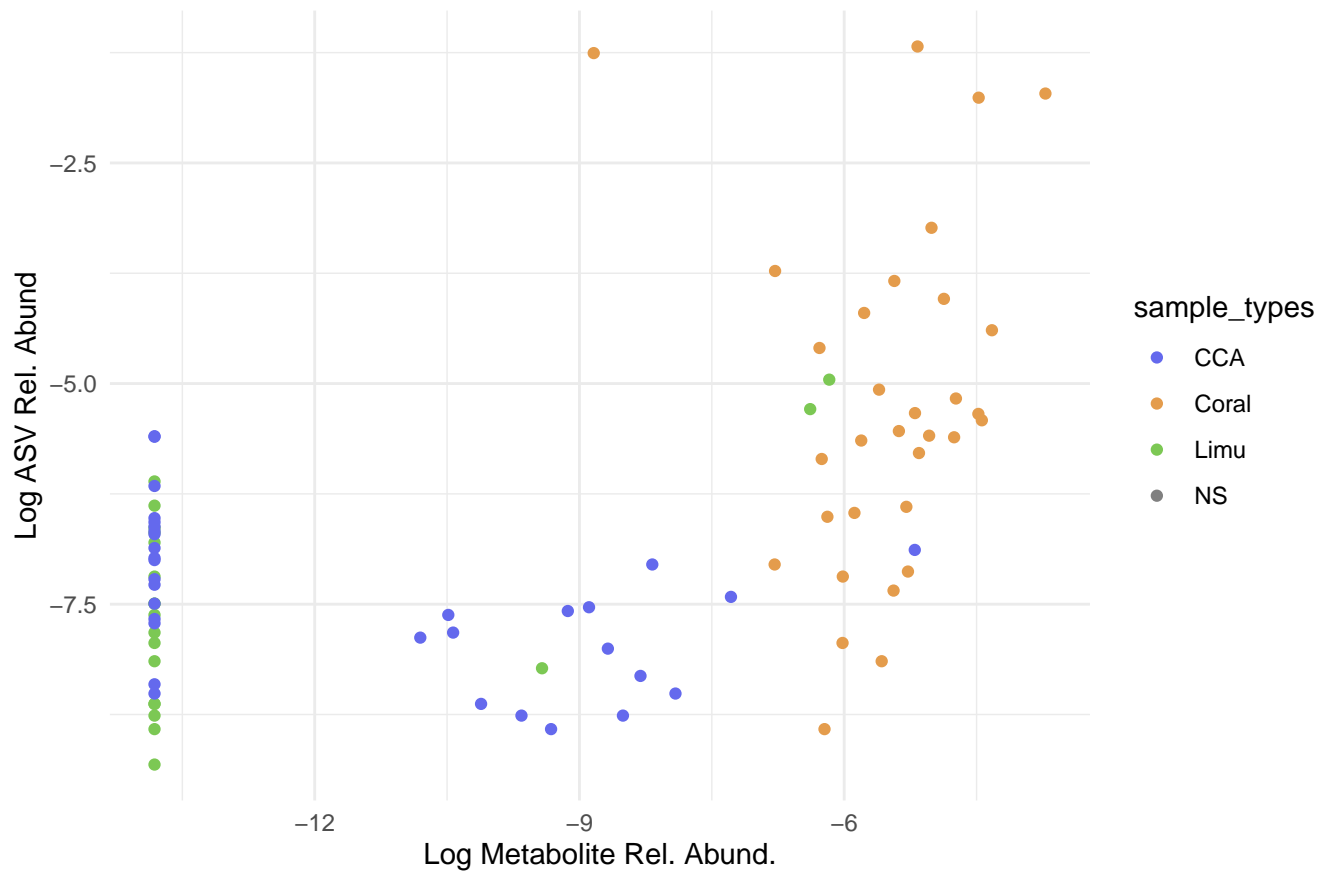
Microbe: Saprospiraceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 1901

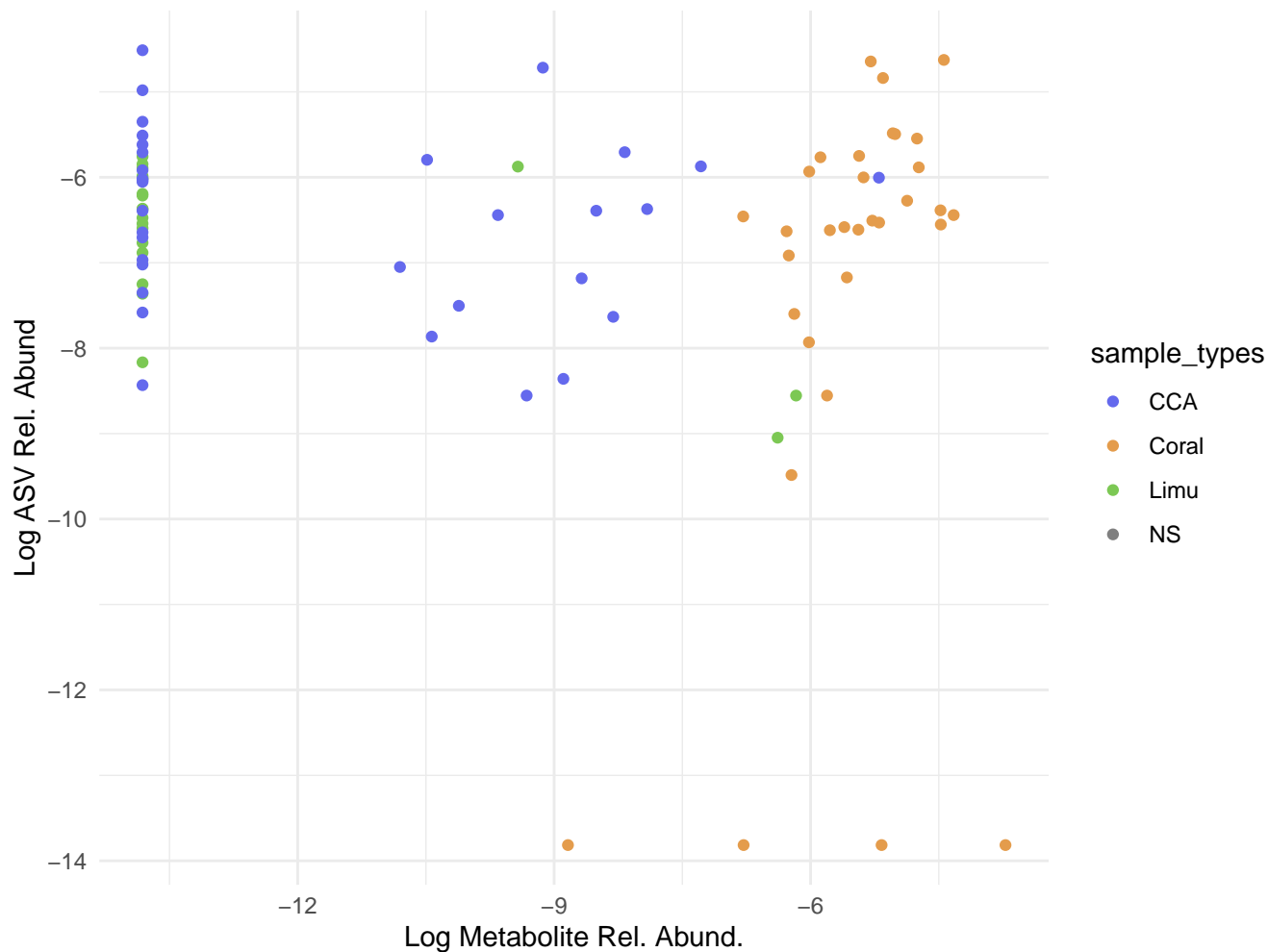
Mean scaled MMVEC: -1.22 RF: Important



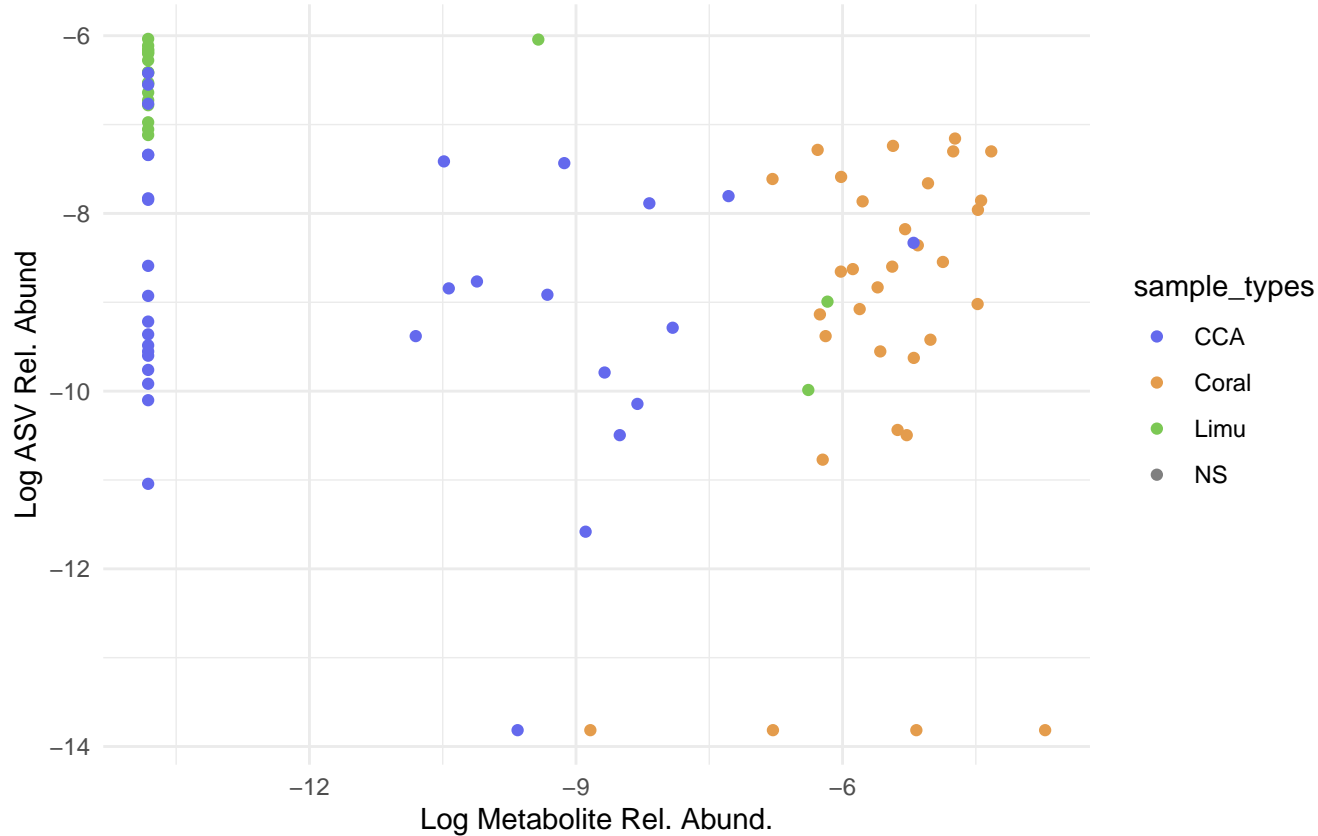
Microbe: Burkholderiaceae
Metabolite: Lyso-PAF C-18 25696
Mean scaled MMVEC: 3.59 RF: Important



Microbe: Rhizobiaceae
Metabolite: Lyso-PAF C-18 25696
Mean scaled MMVEC: 0.93 RF: Important



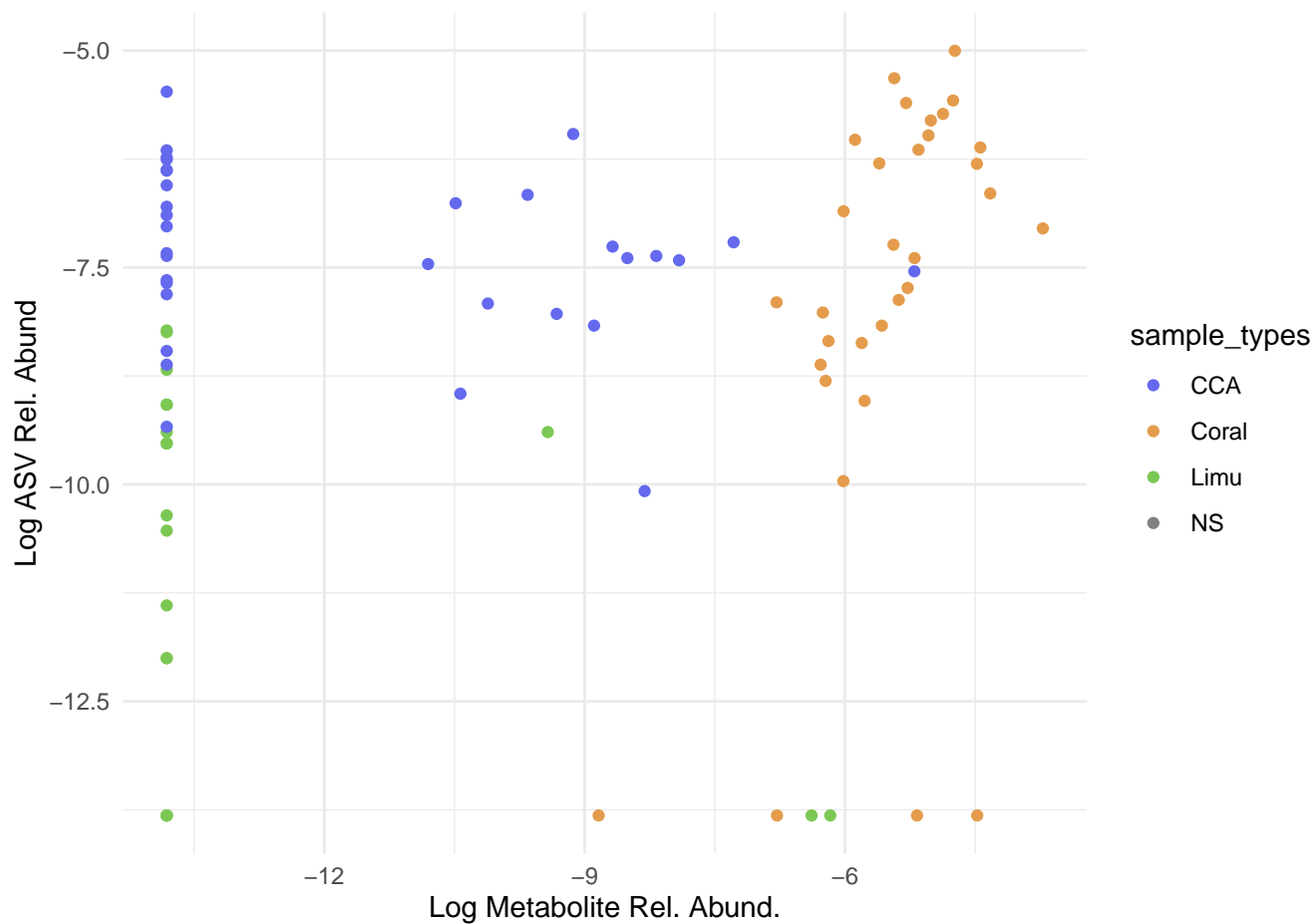
Microbe: Rhodobacteraceae
Metabolite: Lyso-PAF C-18 25696
Mean scaled MMVEC: -0.47 RF: Important



Microbe: Kiloniellaceae

Metabolite: Lyso-PAF C-18 25696

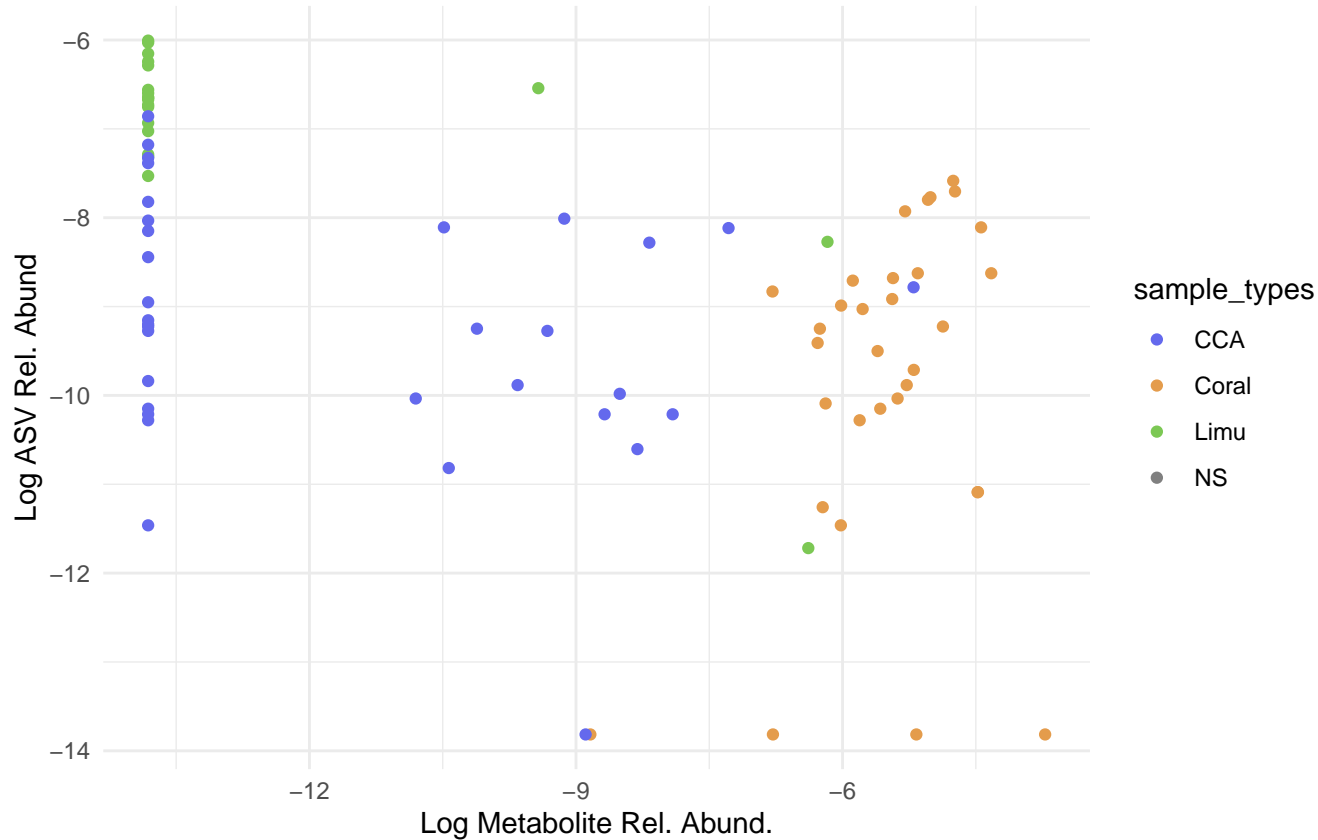
Mean scaled MMVEC: 1.36 RF: Important



Microbe: Flavobacteriaceae

Metabolite: Lyso-PAF C-18 25696

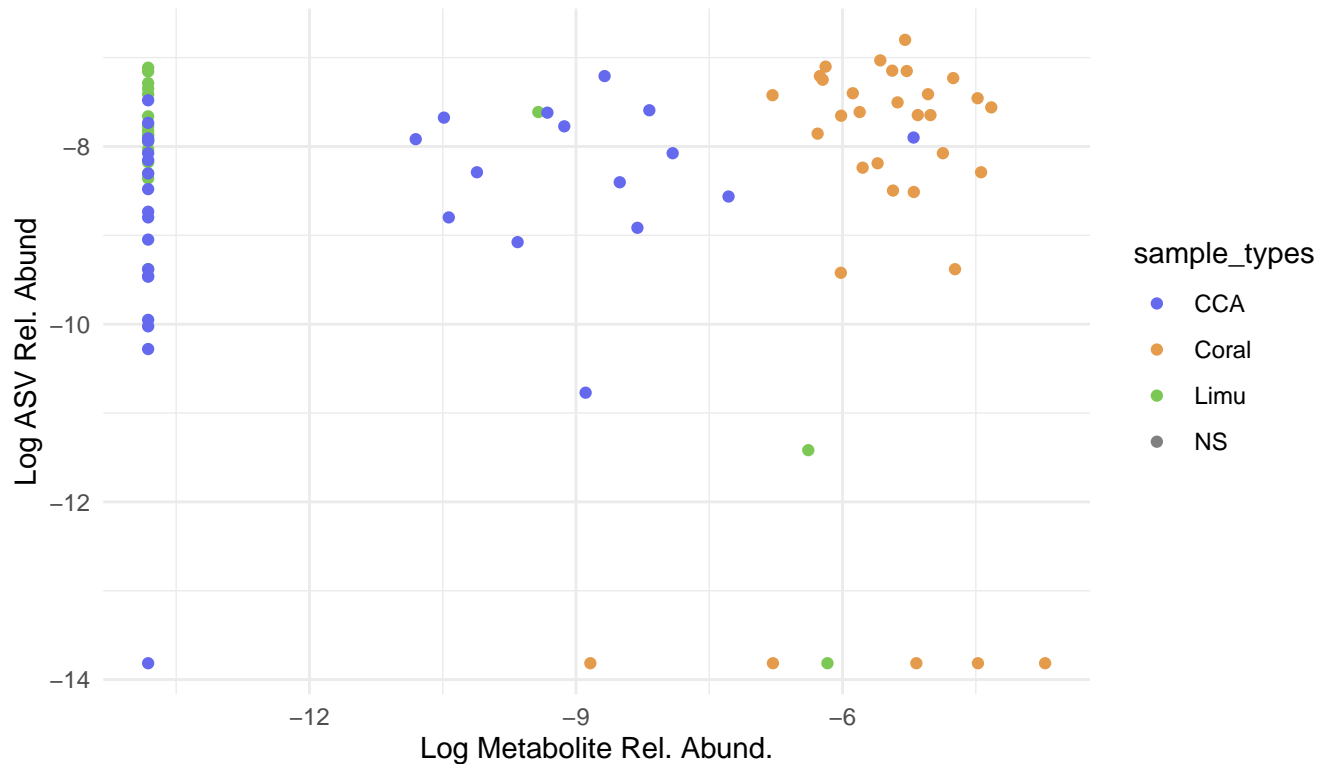
Mean scaled MMVEC: -0.47 RF: Important



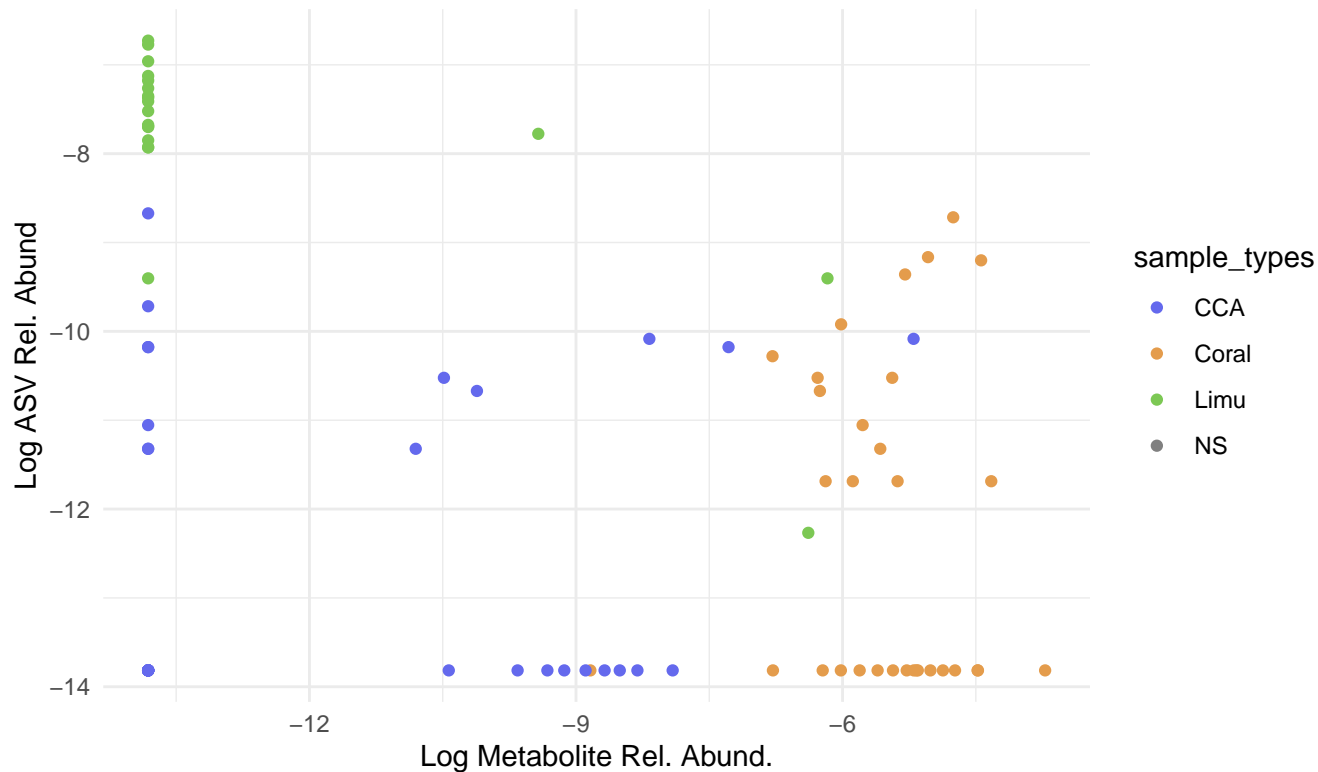
Microbe: Woeseiaceae

Metabolite: Lyso-PAF C-18 25696

Mean scaled MMVEC: 0.33 RF: Important



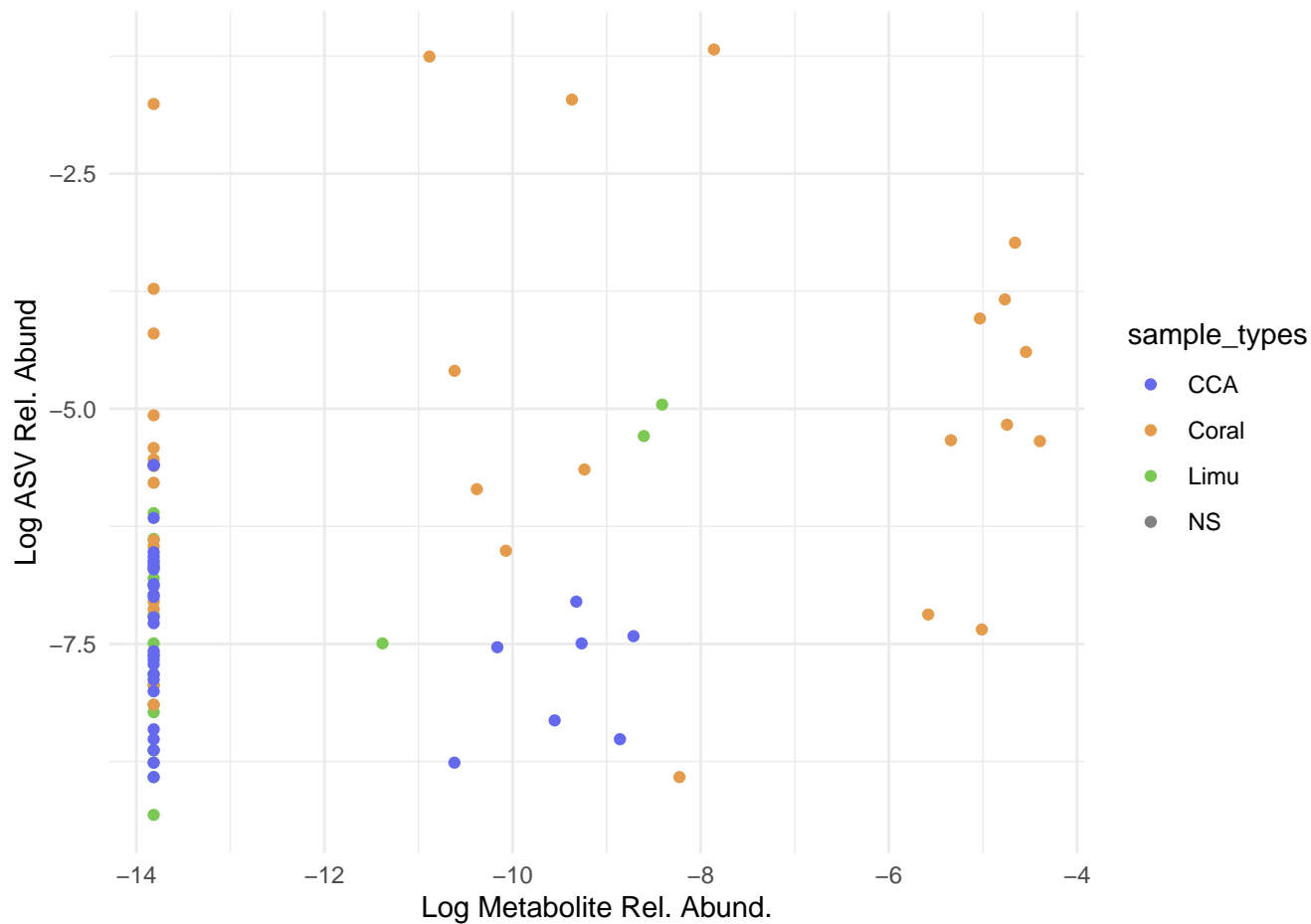
Microbe: Saprospiraceae
Metabolite: Lyso-PAF C-18 25696
Mean scaled MMVEC: -1.03 RF: Important



Microbe: Burkholderiaceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

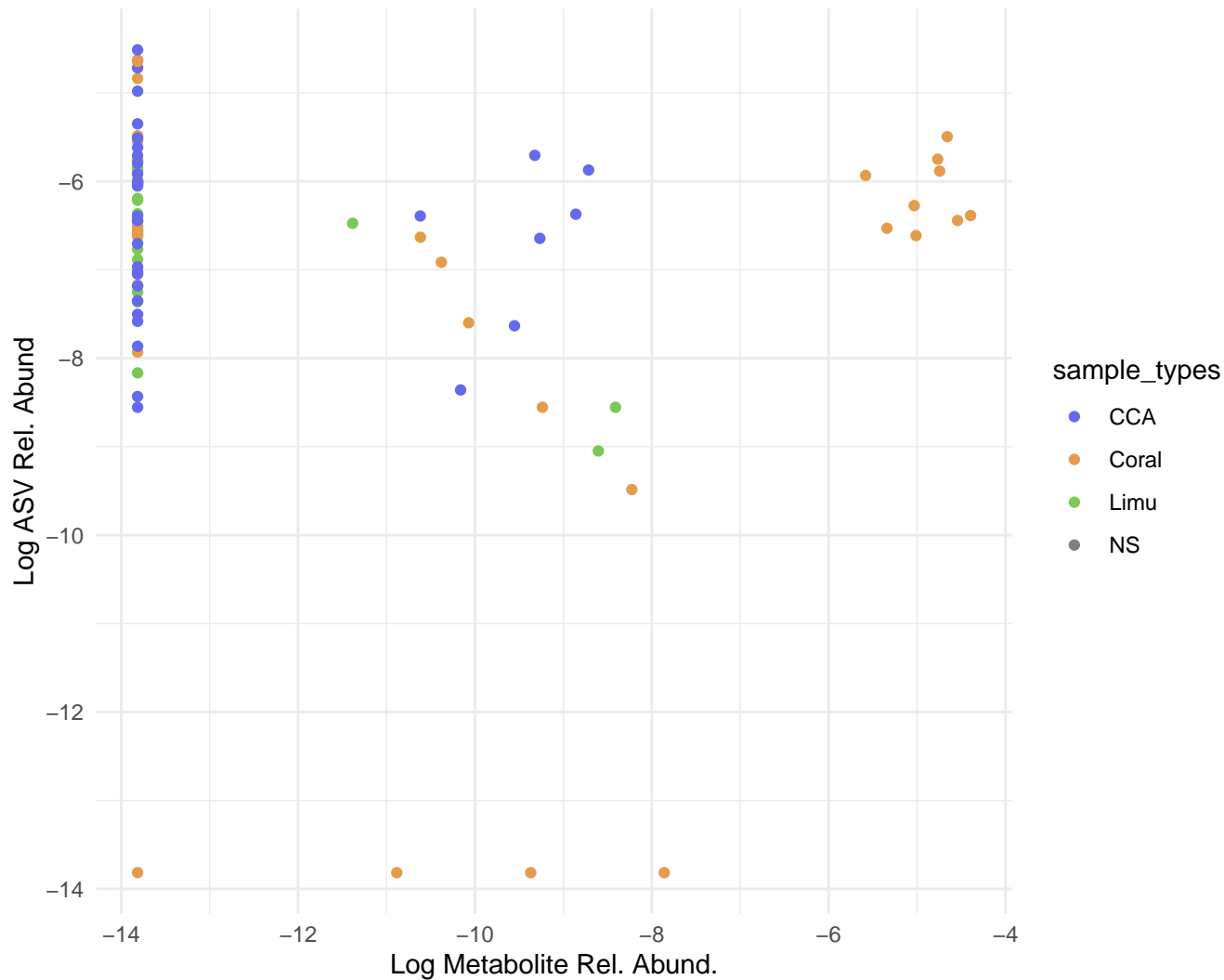
Mean scaled MMVEC: 2.6 RF: Not Important



Microbe: Rhizobiaceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

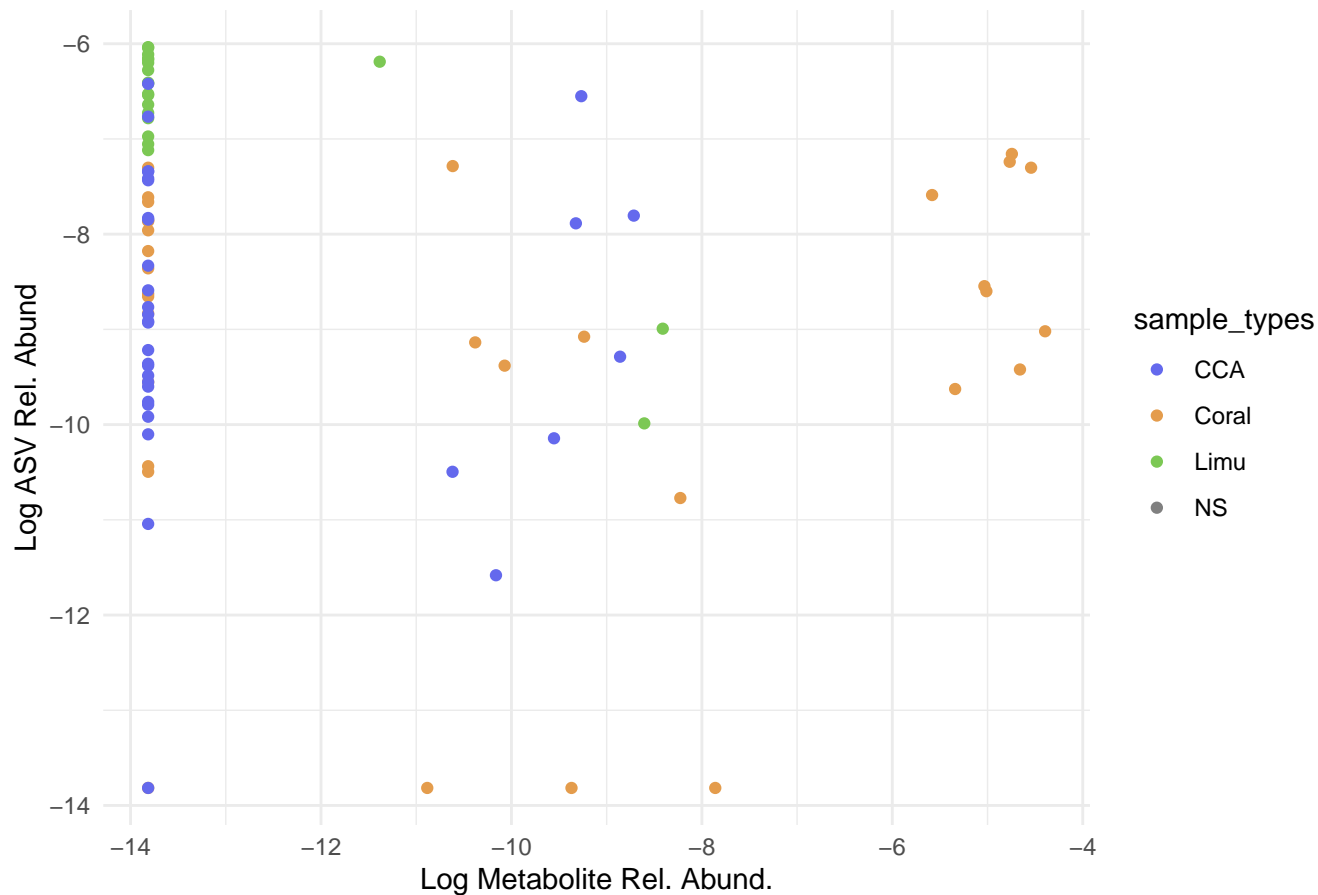
Mean scaled MMVEC: 0.7 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

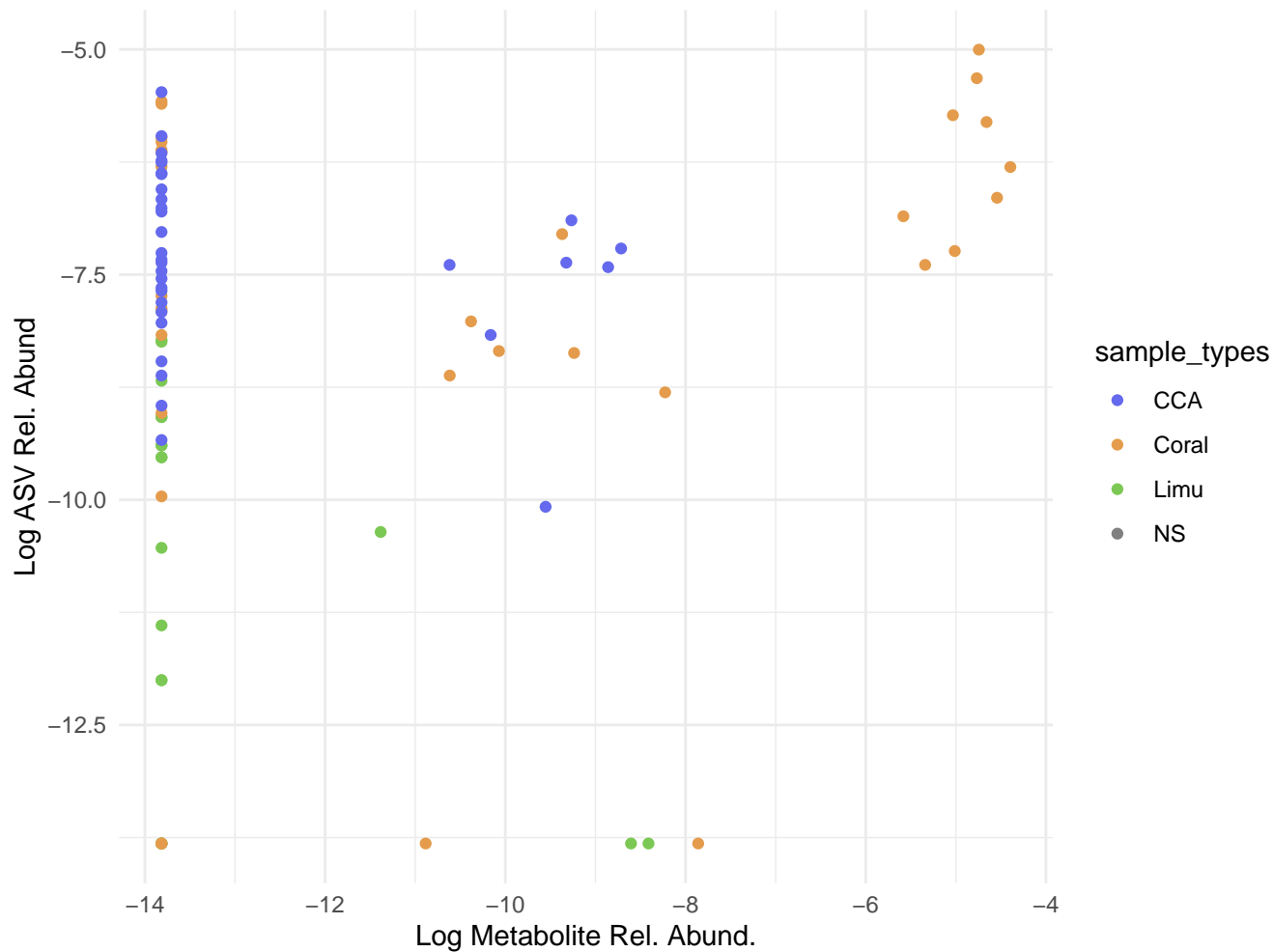
Mean scaled MMVEC: -0.82 RF: Not Important



Microbe: Kiloniellaceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

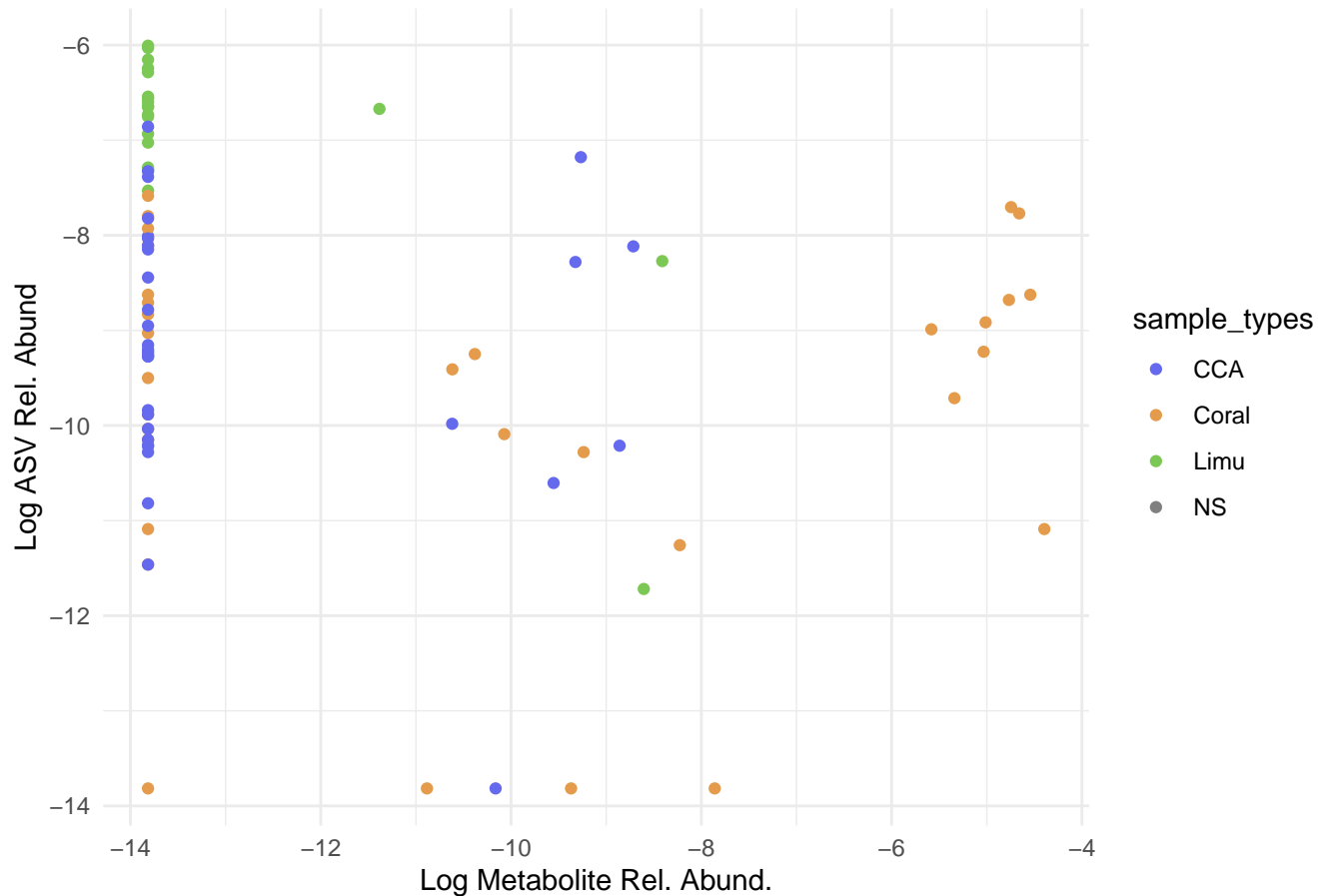
Mean scaled MMVEC: 1.25 RF: Not Important



Microbe: Flavobacteriaceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

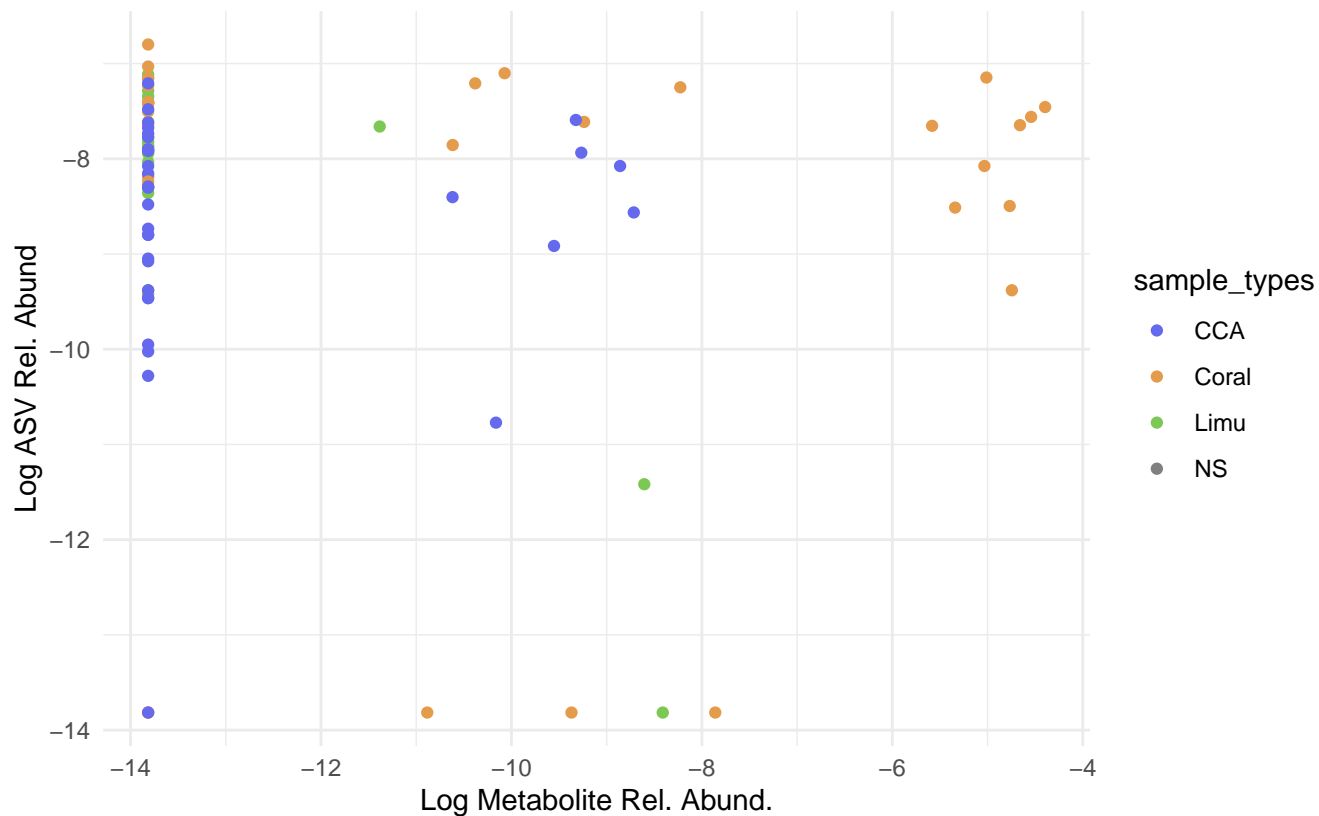
Mean scaled MMVEC: -0.79 RF: Not Important



Microbe: Woeseiaceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

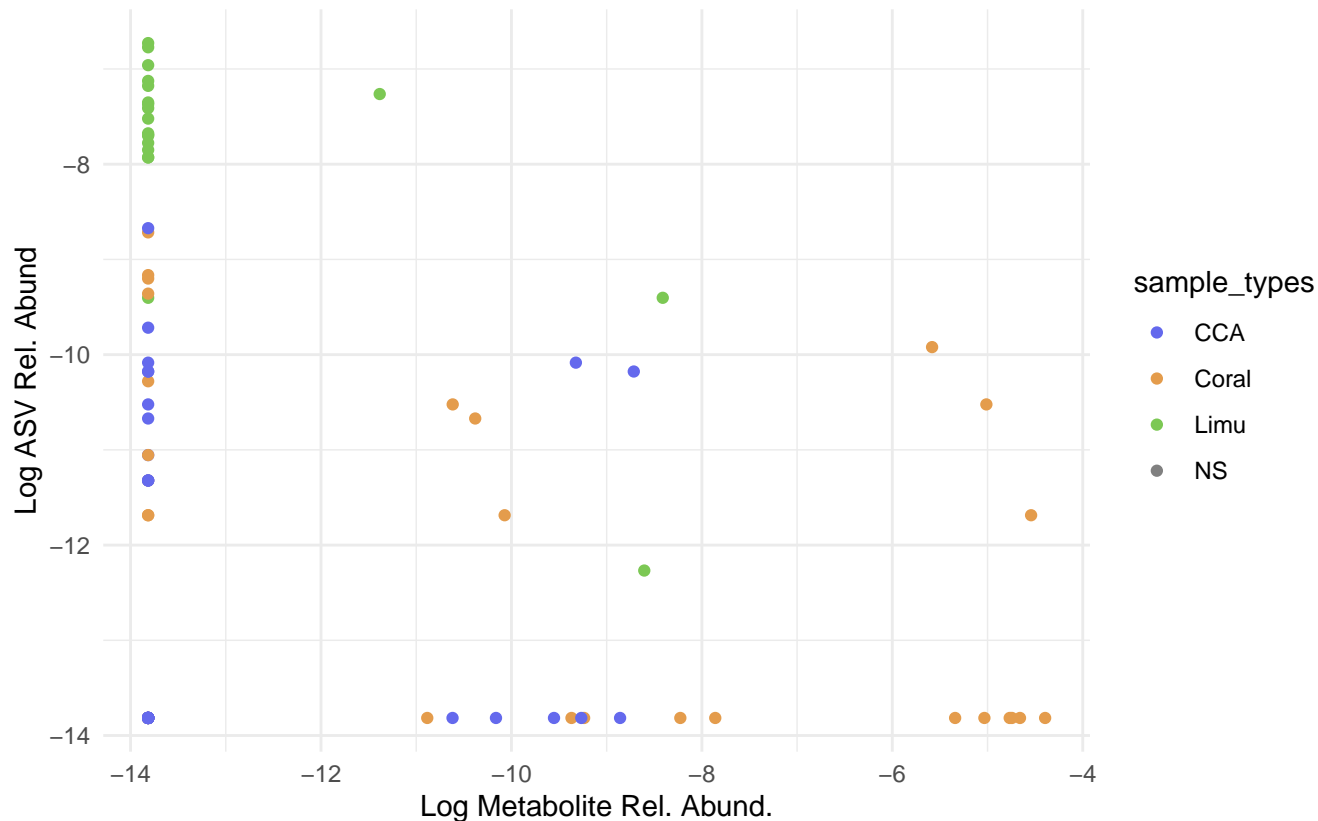
Mean scaled MMVEC: 0.28 RF: Not Important



Microbe: Saprospiraceae

Metabolite: 1-(1Z-Hexadecenyl)-sn-glycero-3-phosphocholine 25773

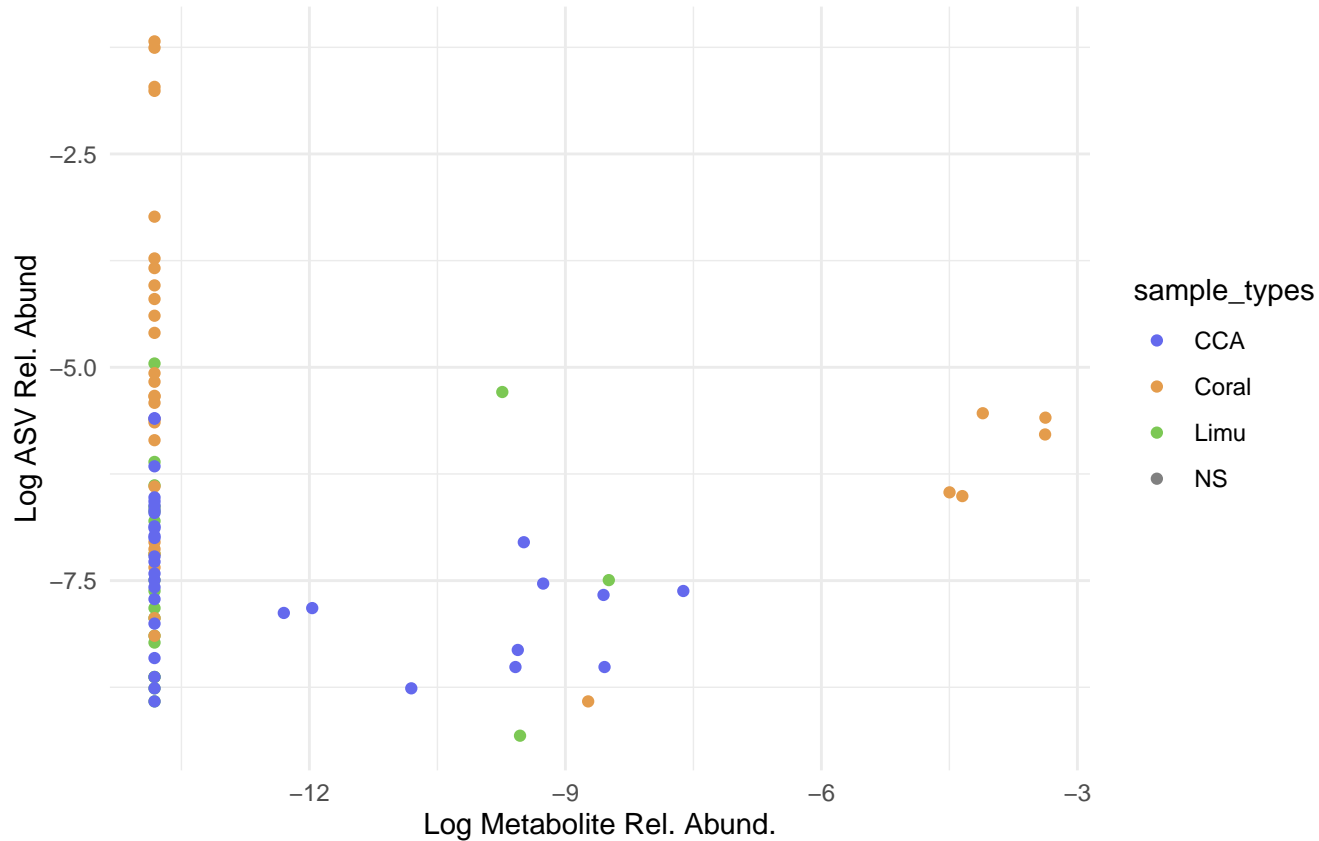
Mean scaled MMVEC: -1.37 RF: Not Important



Microbe: Burkholderiaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 30135

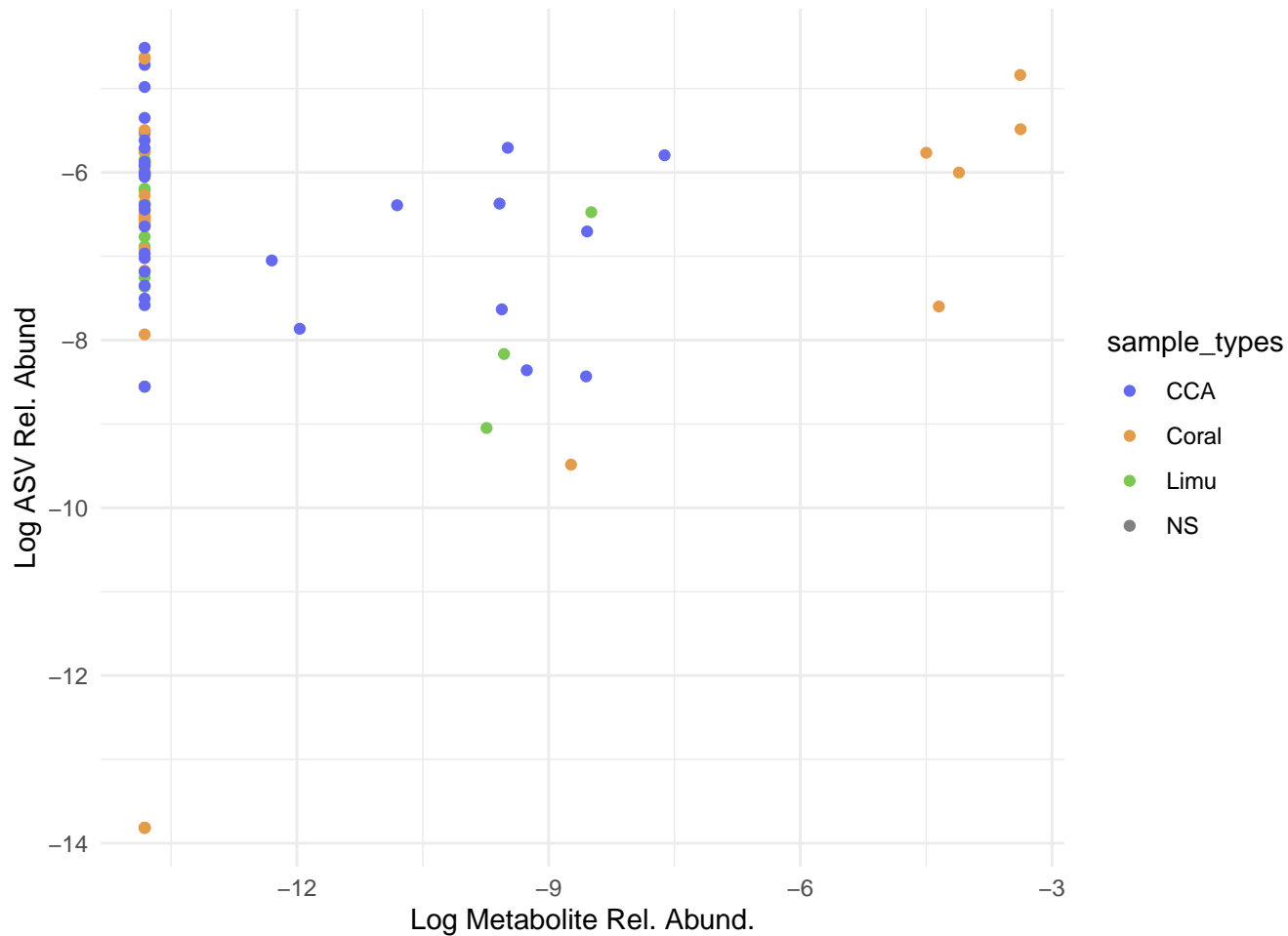
Mean scaled MMVEC: 2.01 RF: Not Important



Microbe: Rhizobiaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 30135

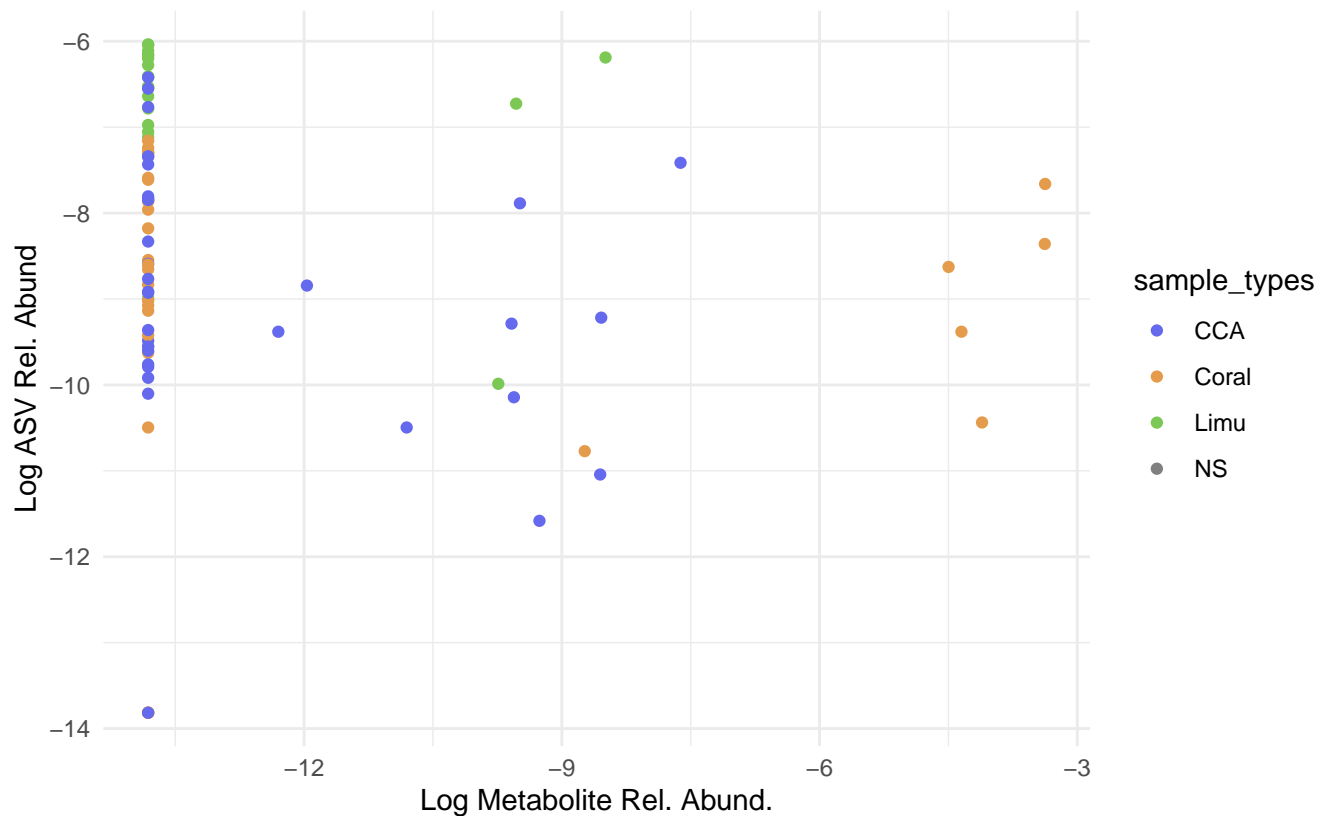
Mean scaled MMVEC: 0.6 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 30135

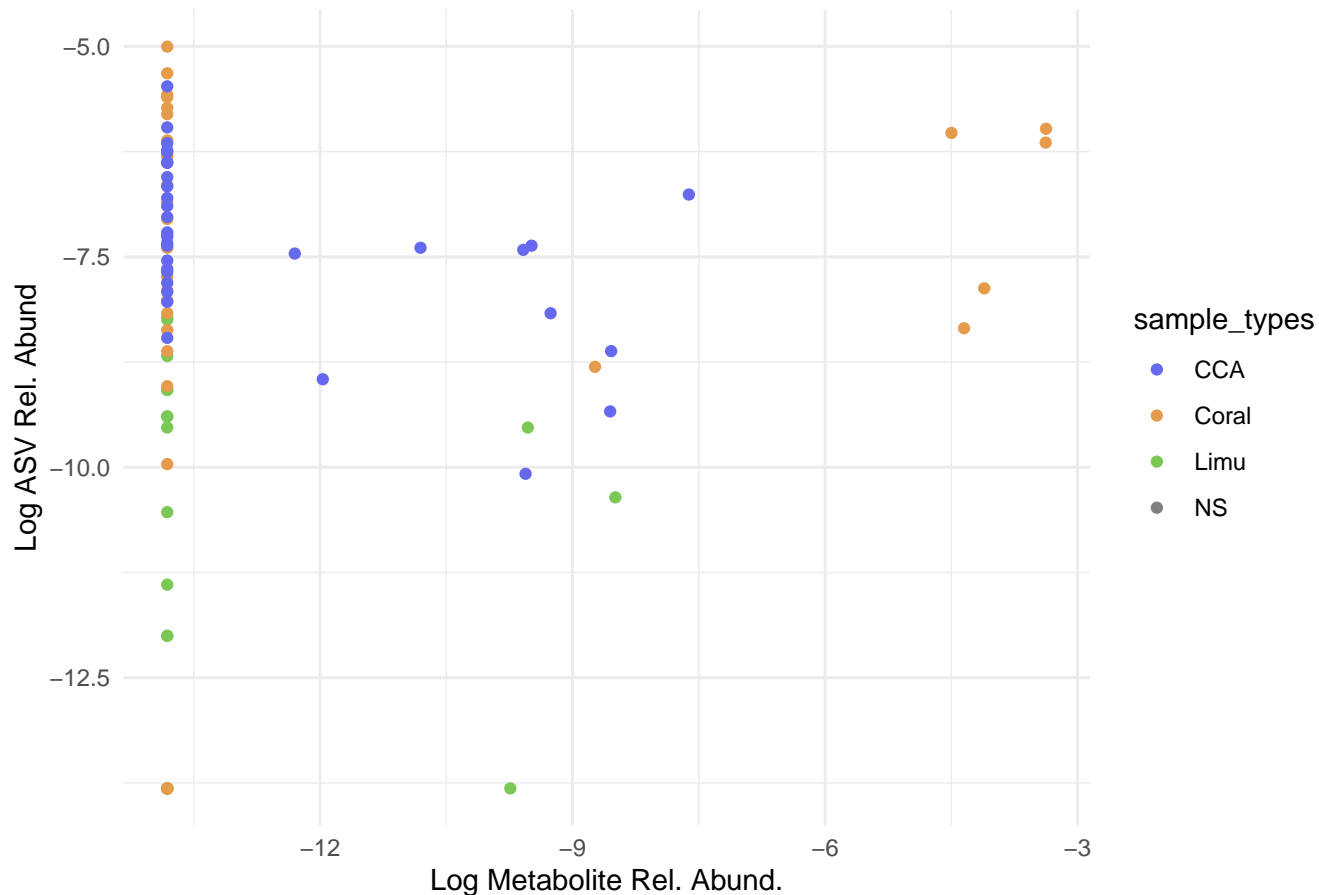
Mean scaled MMVEC: -0.62 RF: Not Important



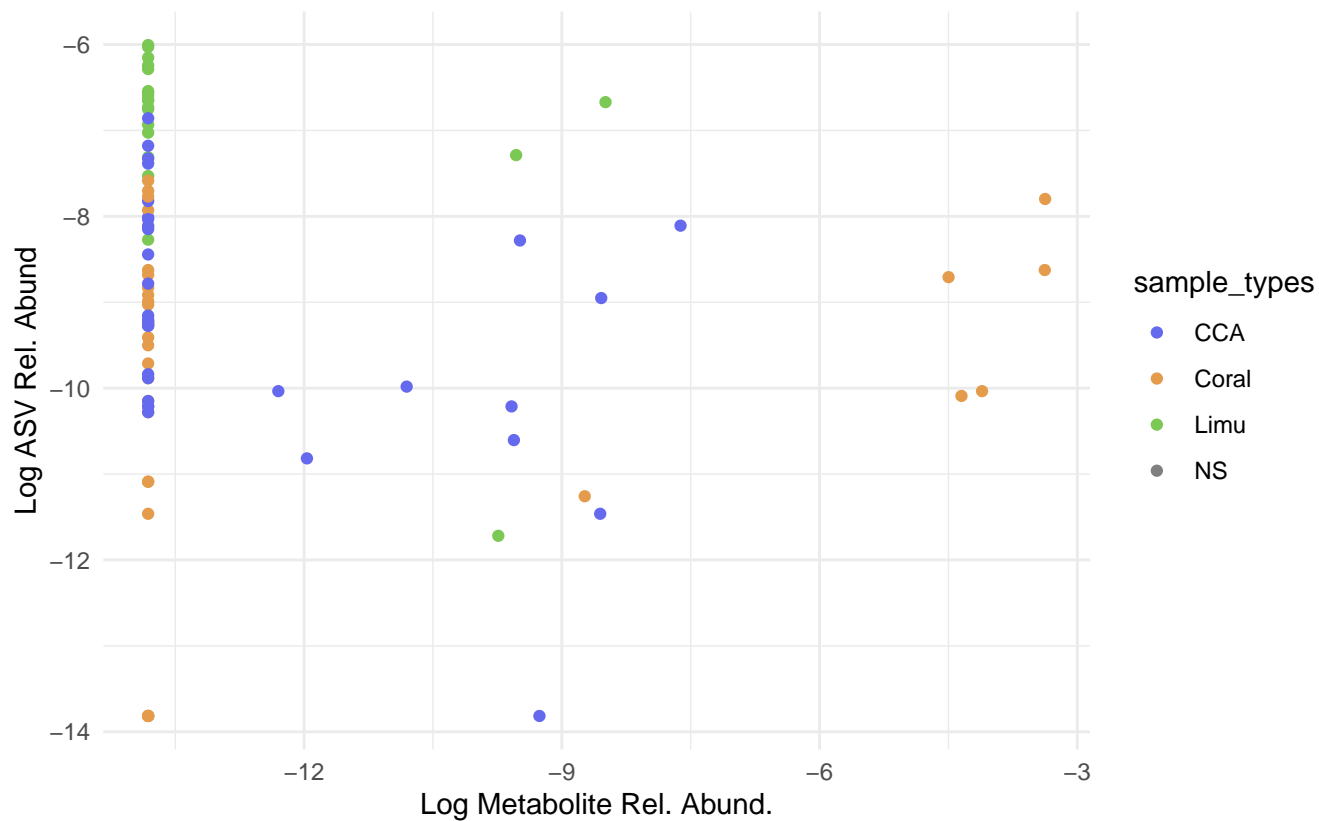
Microbe: Kiloniellaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 30135

Mean scaled MMVEC: 1.14 RF: Not Important



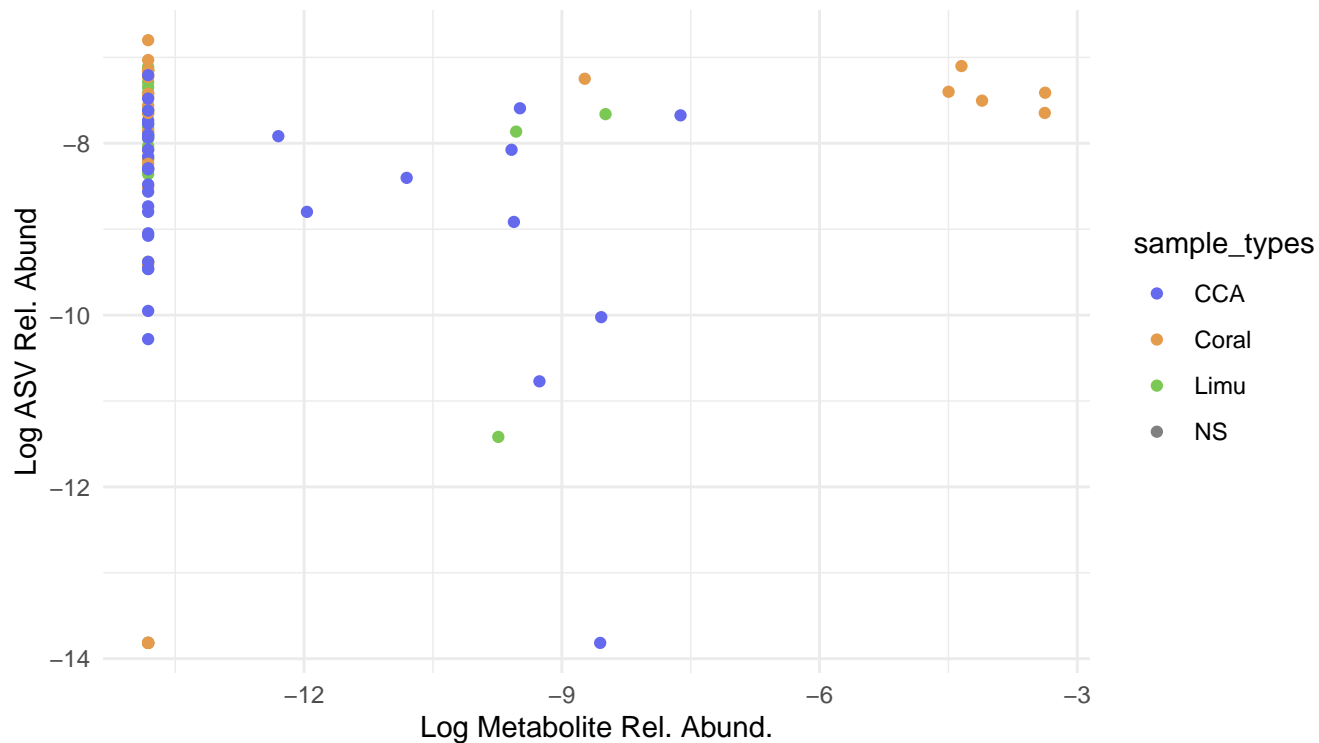
Mean scaled MMVEC: -0.63 RF: Not Important



Microbe: Woeseiaceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 30135

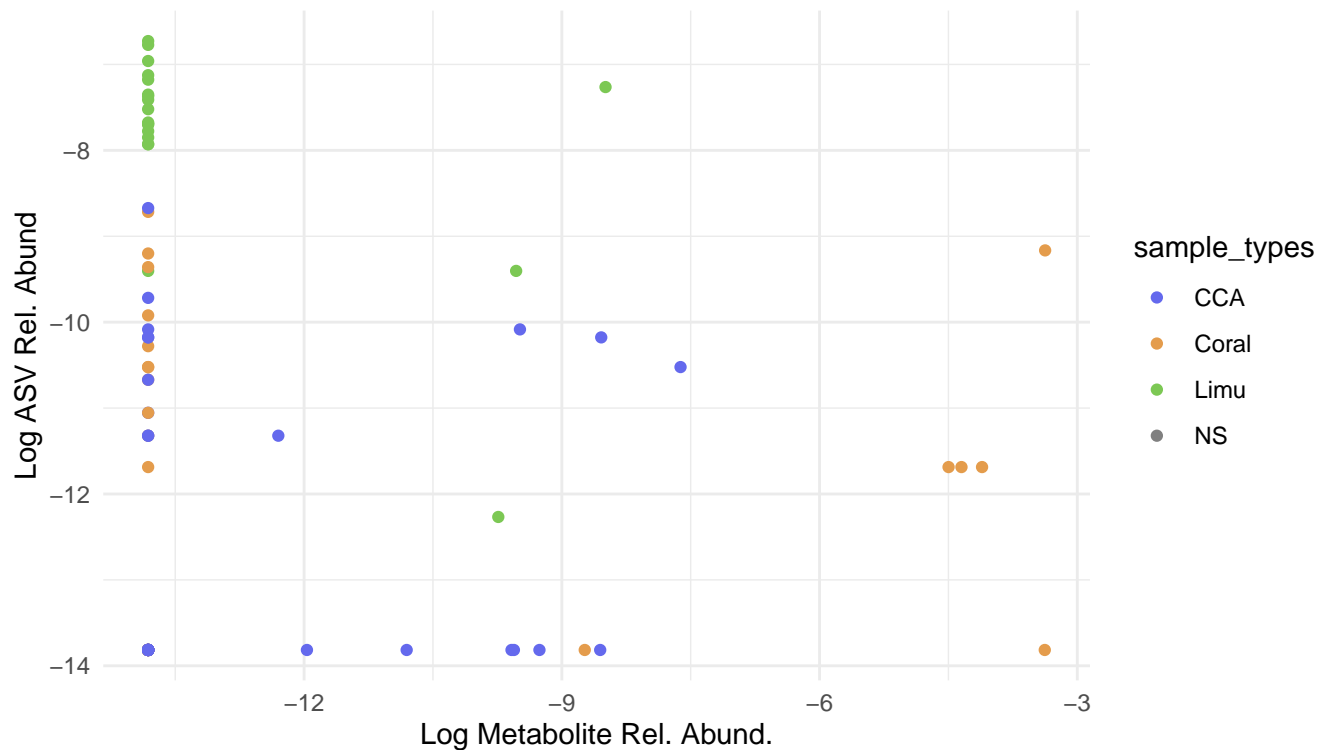
Mean scaled MMVEC: 0.44 RF: Not Important



Microbe: Saprospiraceae

Metabolite: 1-Hexadecyl-sn-glycero-3-phosphocholine 30135

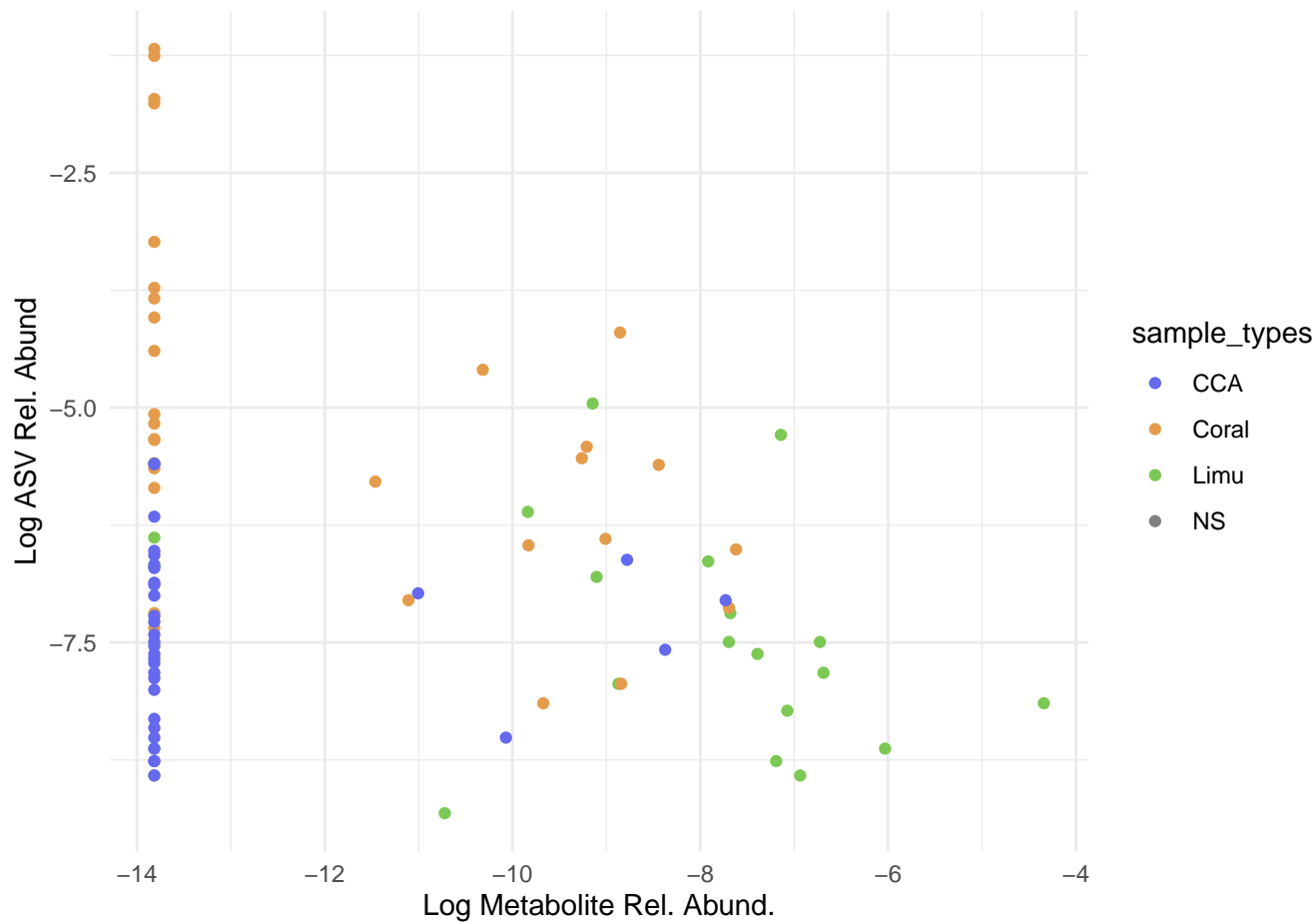
Mean scaled MMVEC: -1.17 RF: Not Important



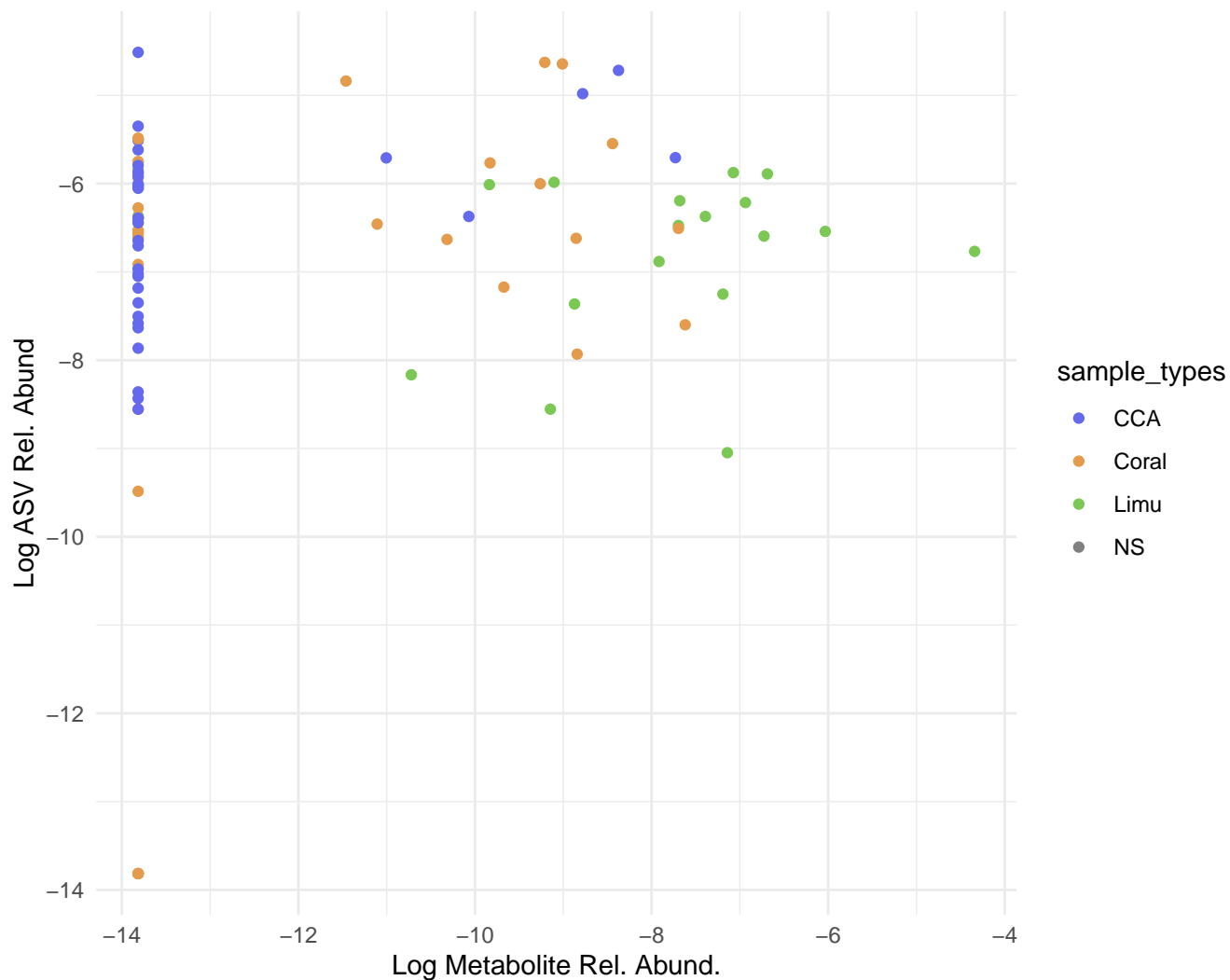
Microbe: Burkholderiaceae

Metabolite: missing 383

Mean scaled MMVEC: 0.13 RF: Not Important



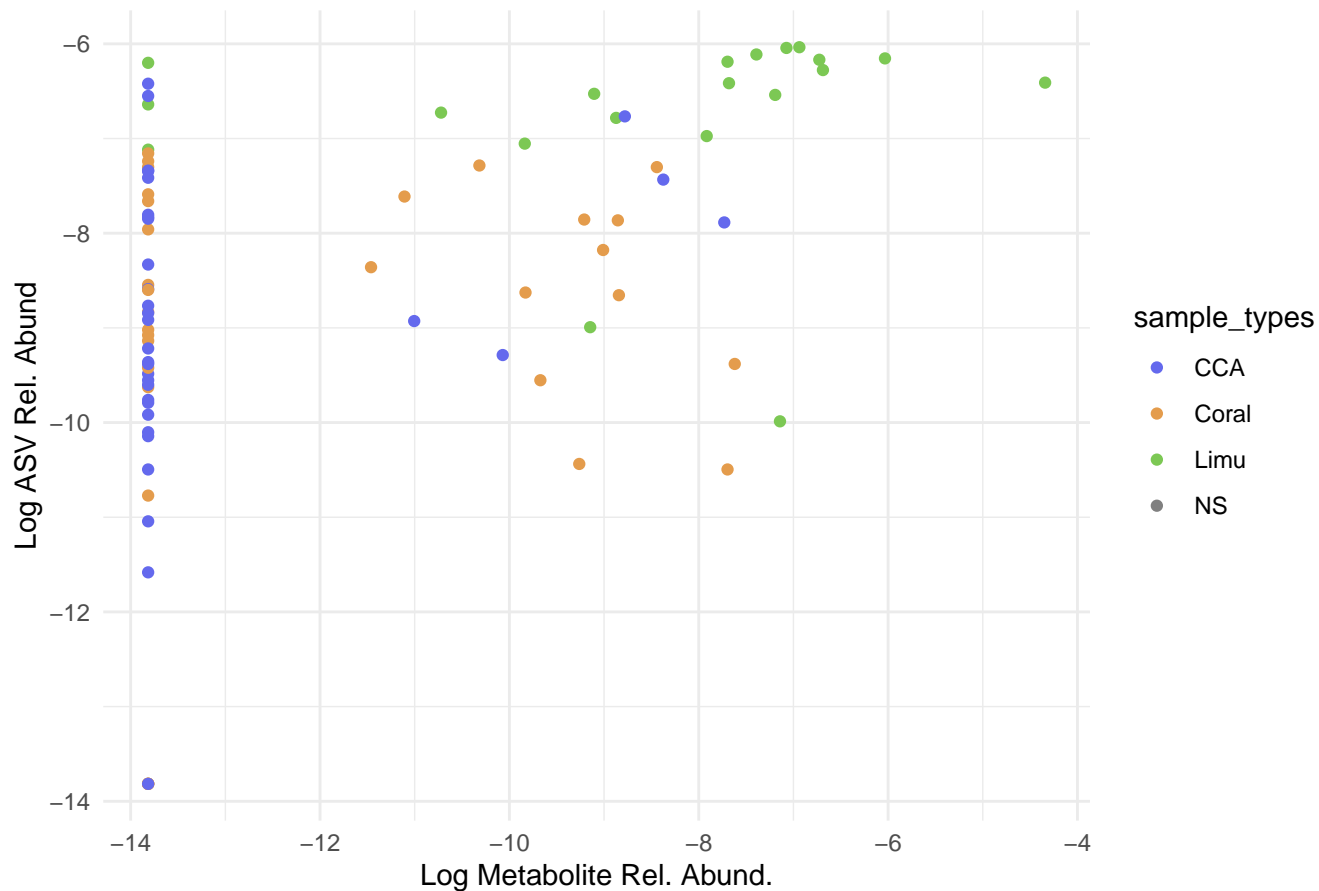
Microbe: Rhizobiaceae
Metabolite: missing 383
Mean scaled MMVEC: -0.06 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: missing 383

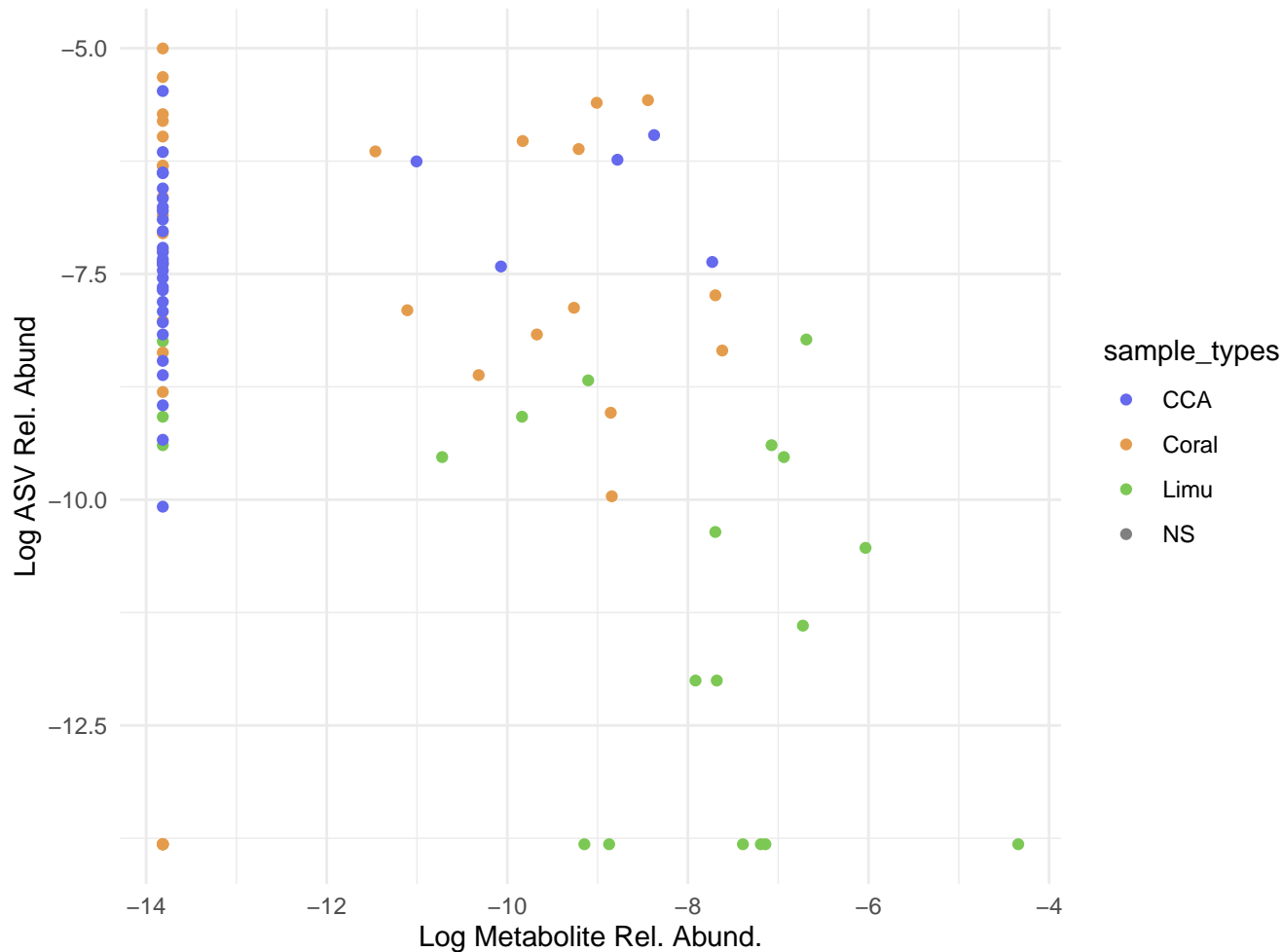
Mean scaled MMVEC: 1.15 RF: Not Important



Microbe: Kiloniellaceae

Metabolite: missing 383

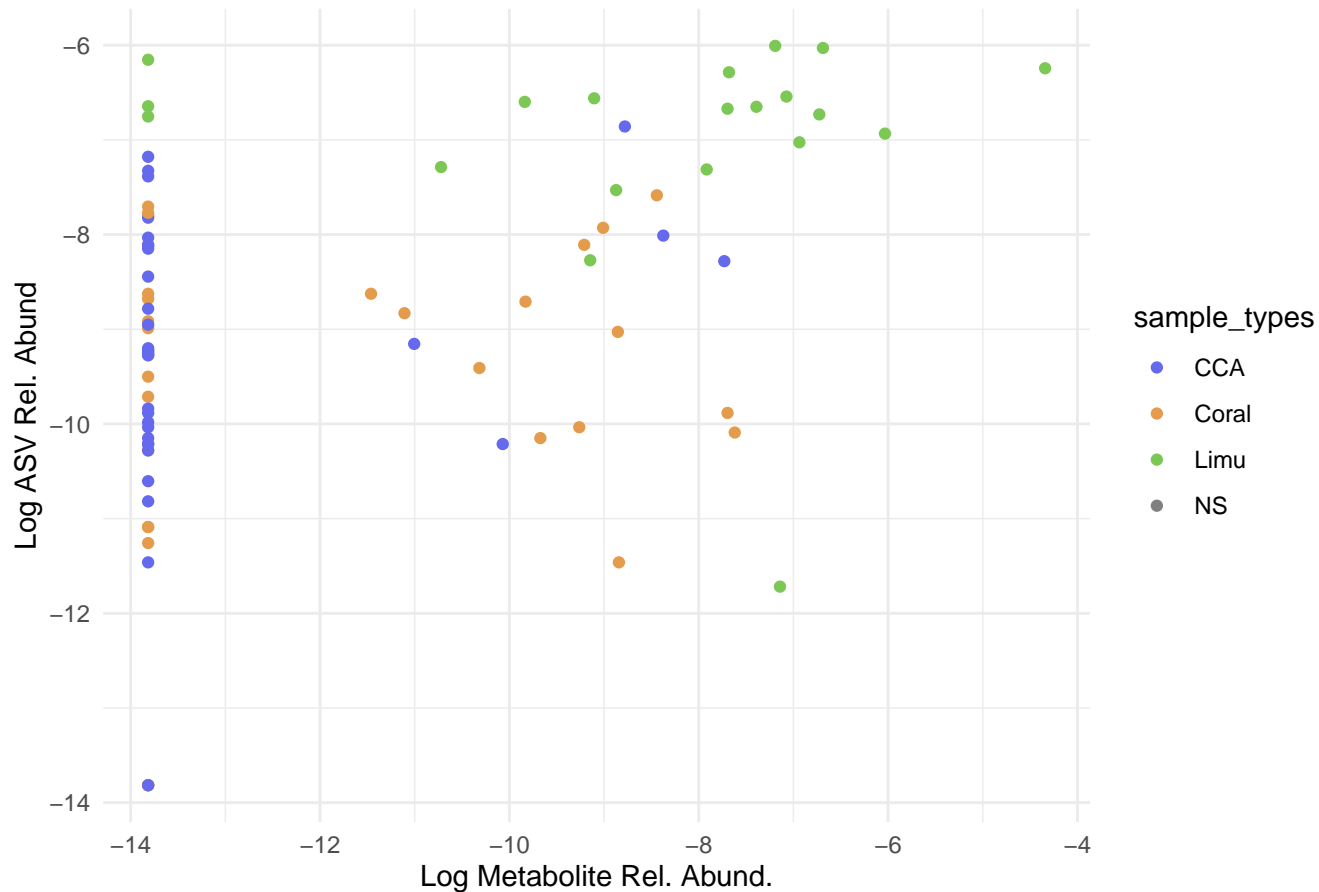
Mean scaled MMVEC: -0.66 RF: Not Important



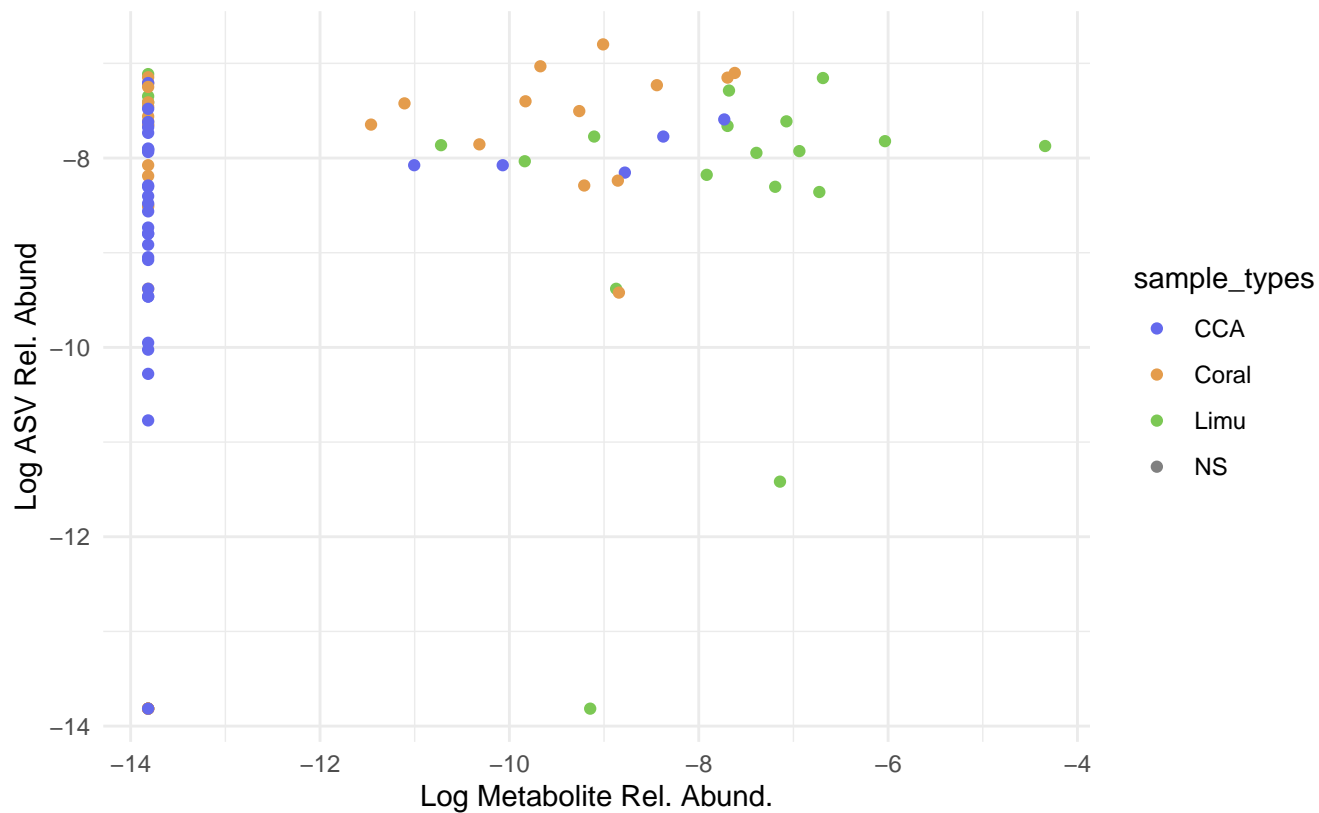
Microbe: Flavobacteriaceae

Metabolite: missing 383

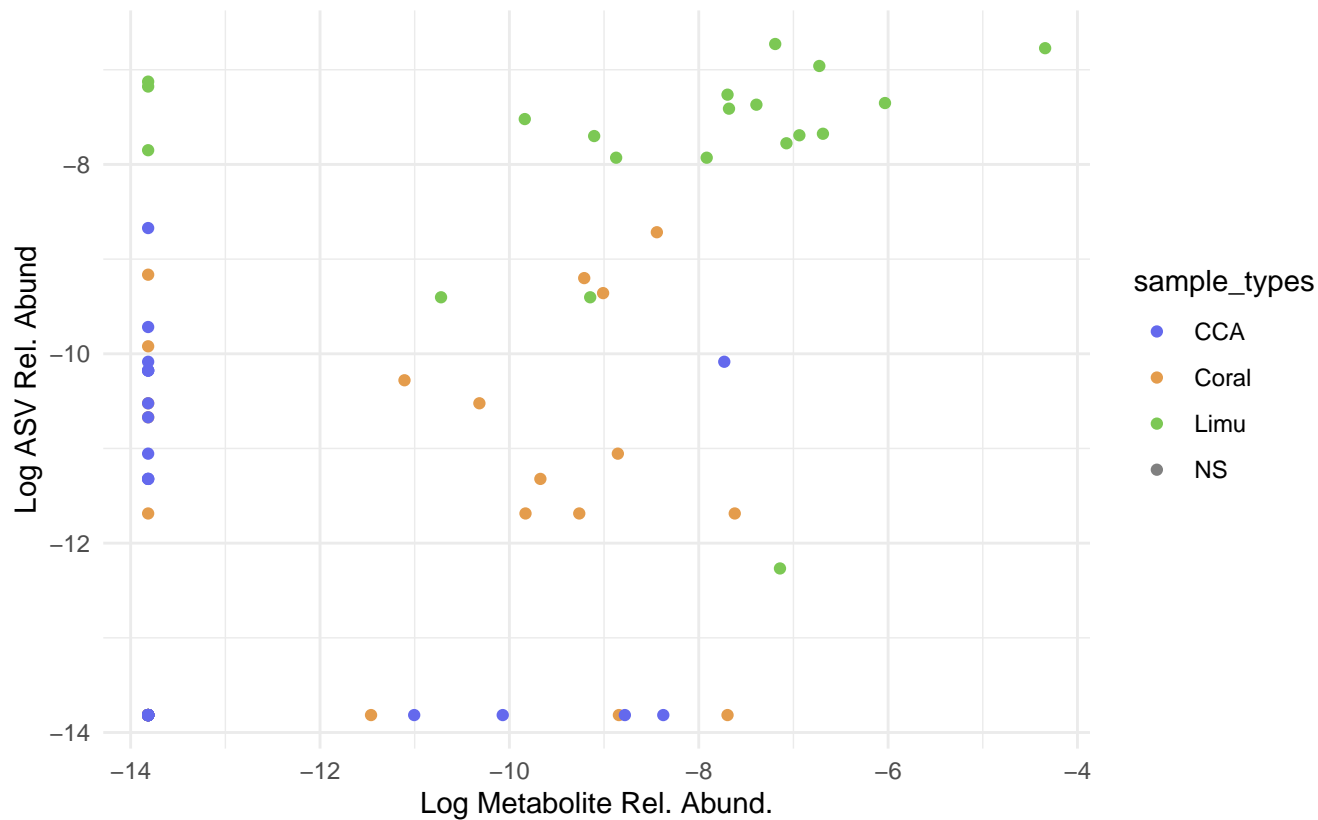
Mean scaled MMVEC: 1.09 RF: Not Important



Microbe: Woeseiaceae
Metabolite: missing 383
Mean scaled MMVEC: -0.17 RF: Not Important



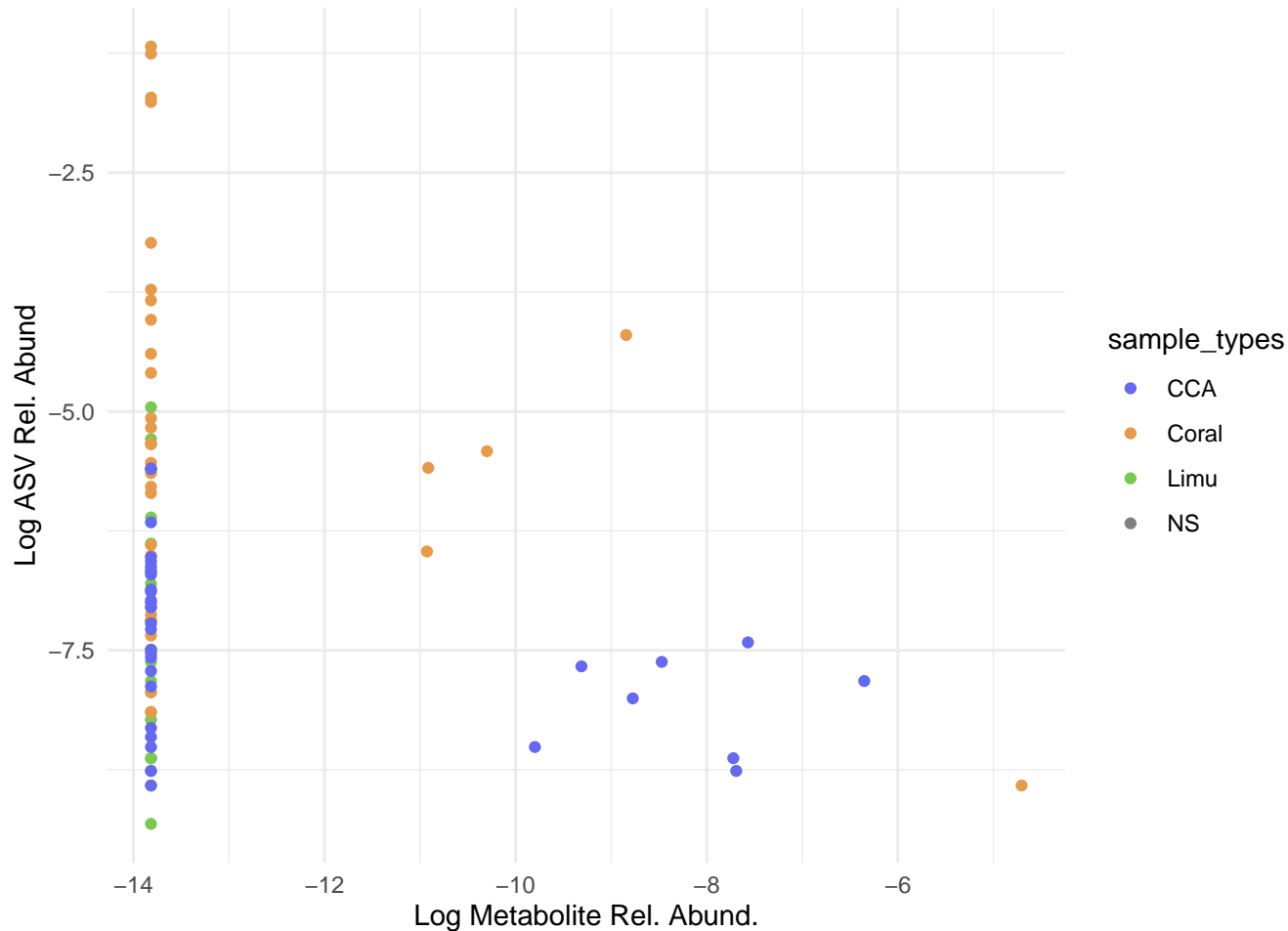
Microbe: Saprospiraceae
Metabolite: missing 383
Mean scaled MMVEC: 1.53 RF: Not Important



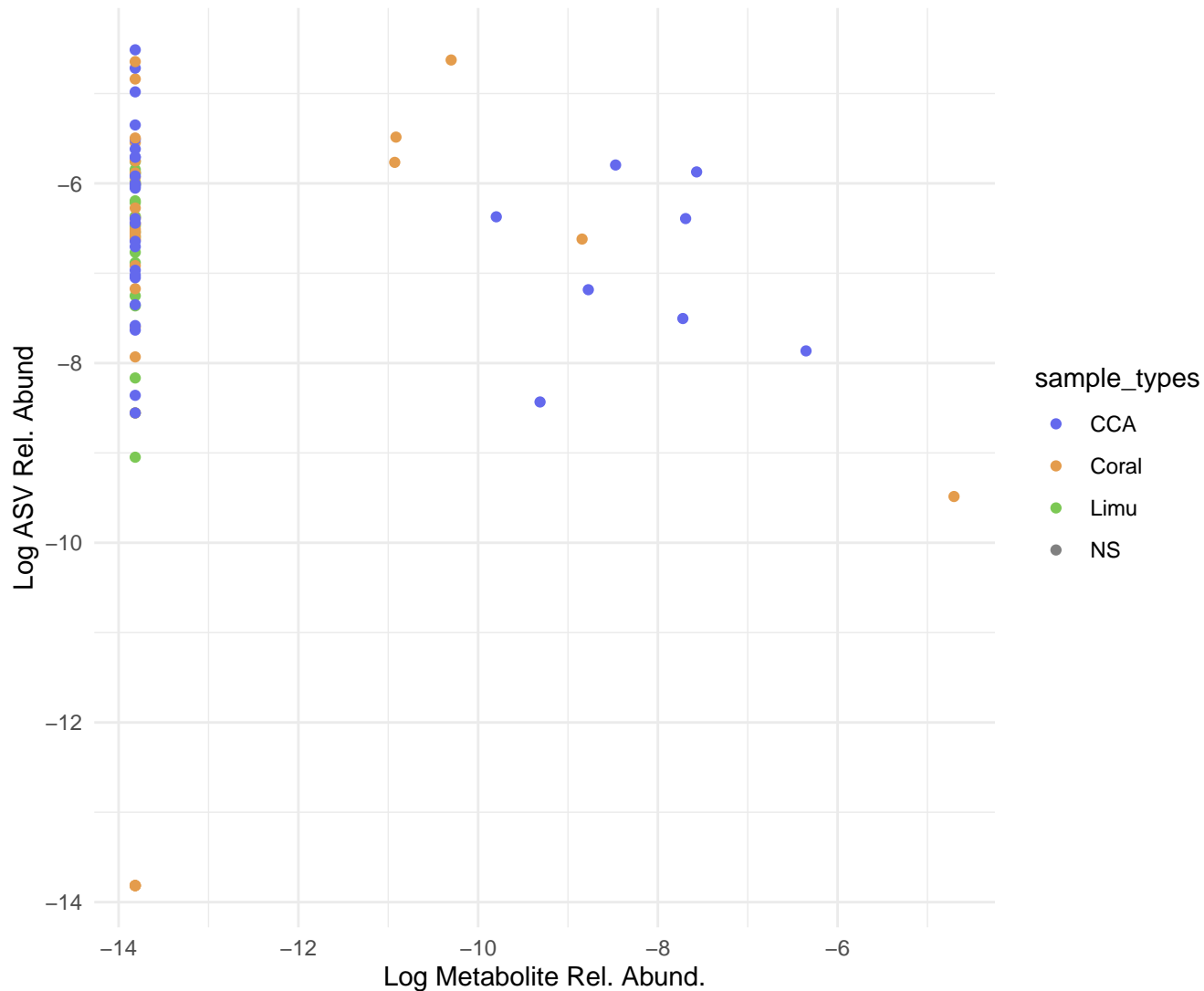
Microbe: Burkholderiaceae

Metabolite: missing 51688

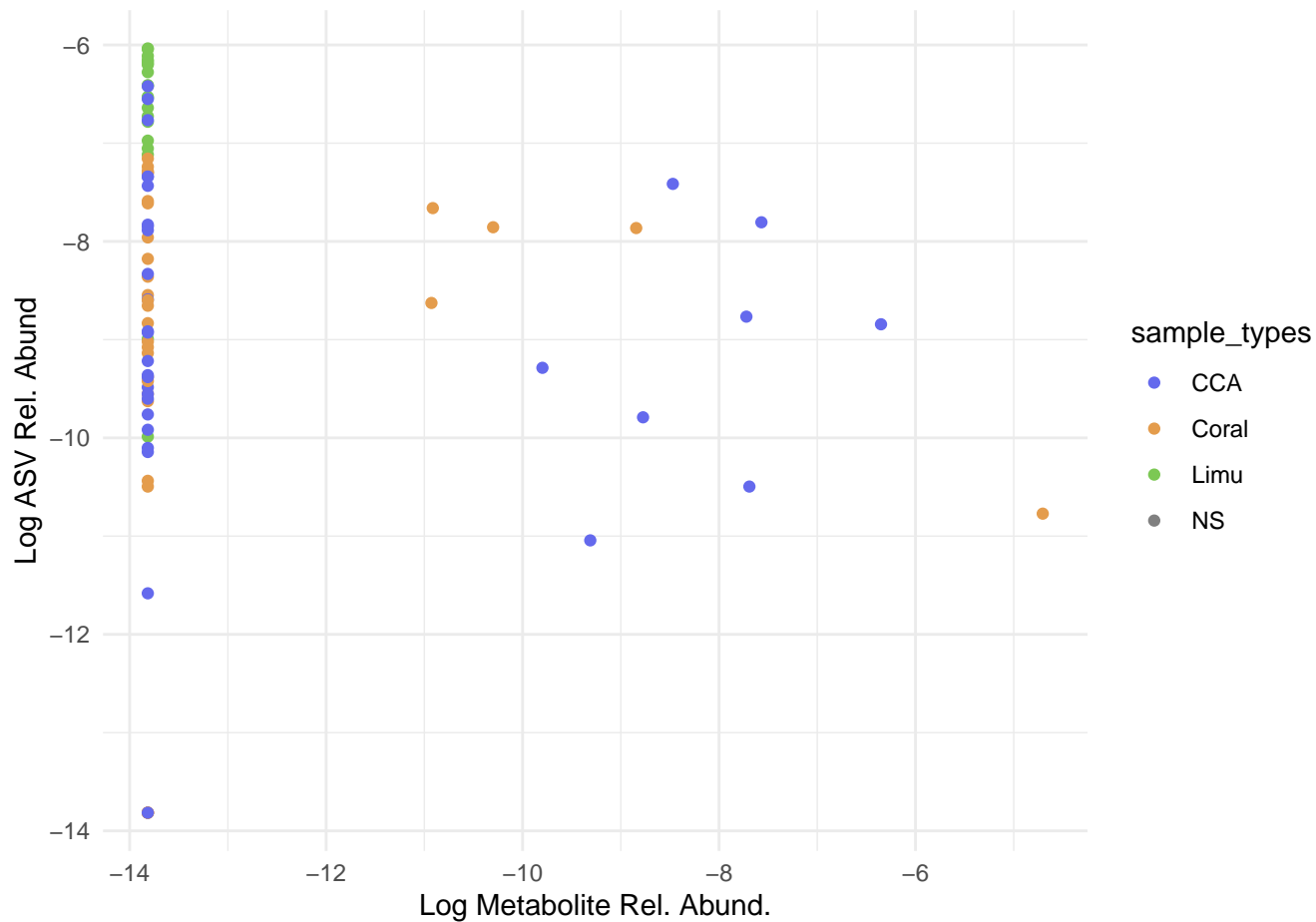
Mean scaled MMVEC: 0.31 RF: Not Important



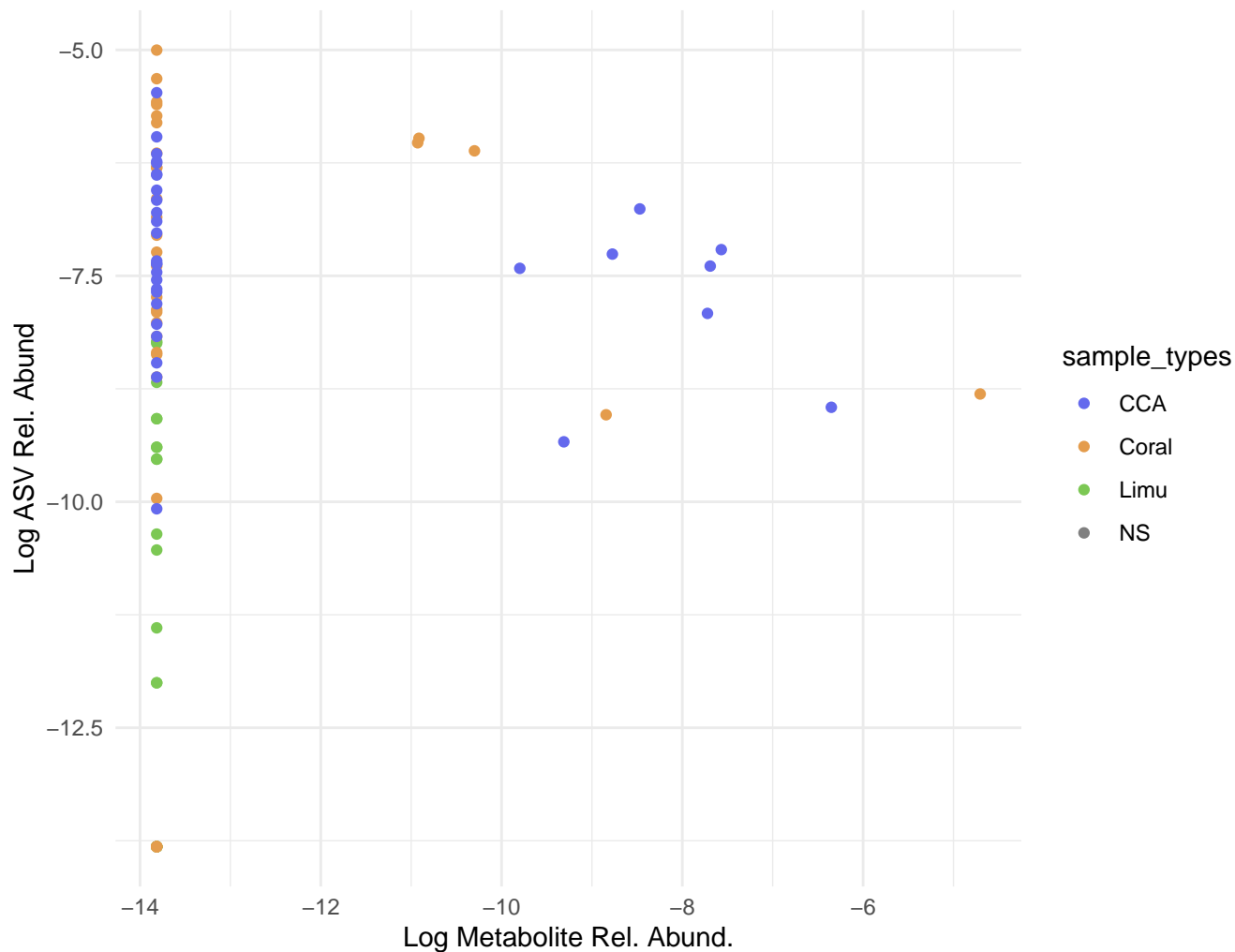
Mean scaled MMVEC: 0.17 RF: Not Important



Microbe: Rhodobacteraceae
Metabolite: missing_51688
Mean scaled MMVEC: -1.11 RF: Not Important



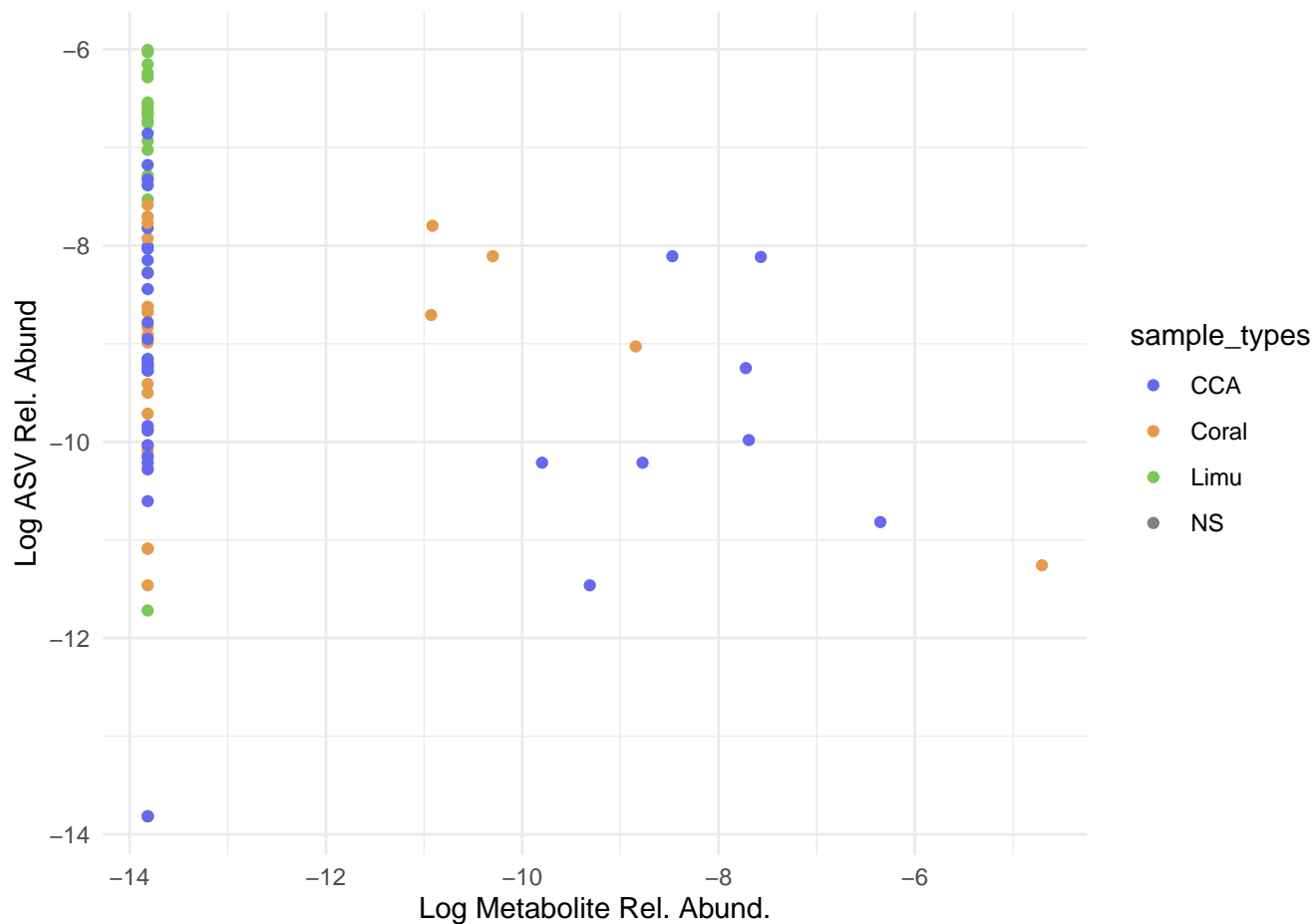
Microbe: Kiloniellaceae
Metabolite: missing 51688
Mean scaled MMVEC: 0.79 RF: Not Important



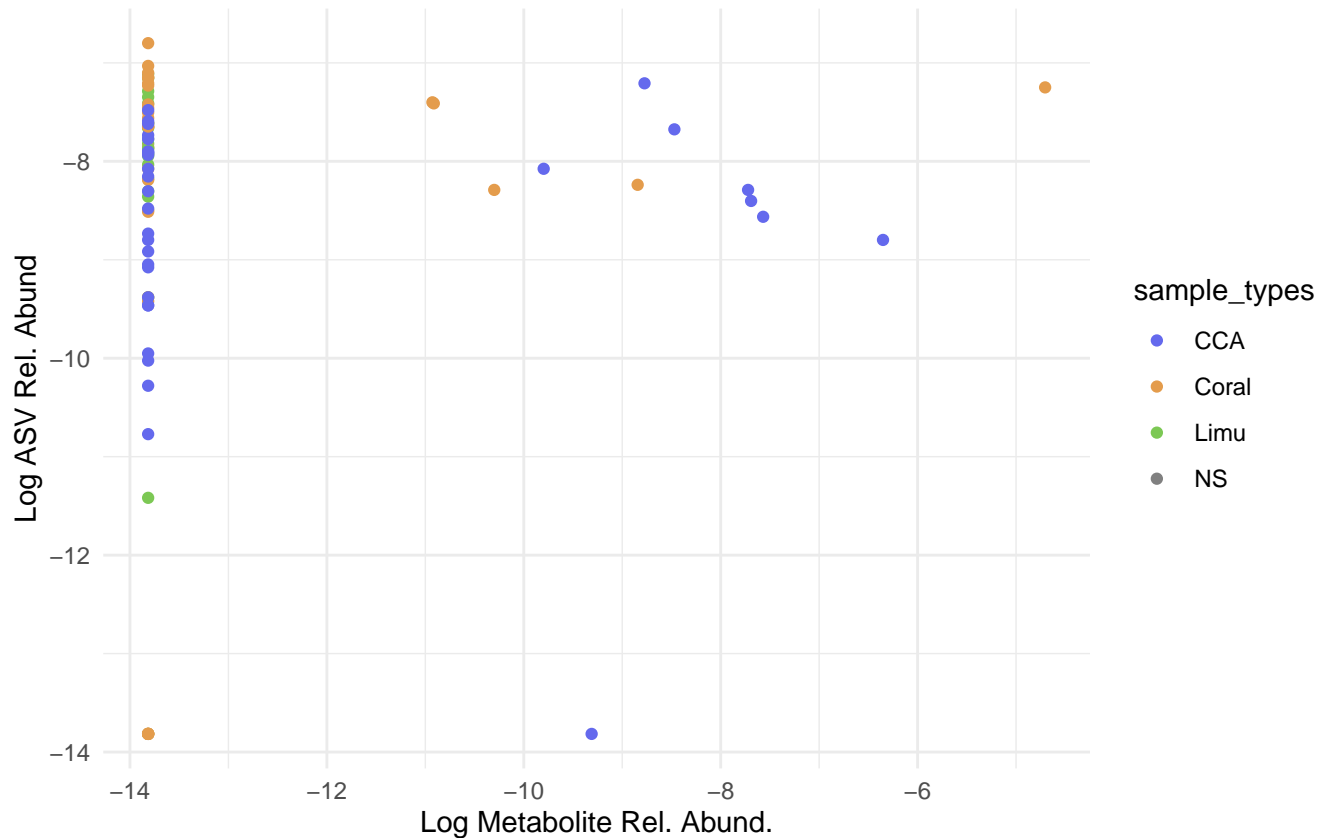
Microbe: Flavobacteriaceae

Metabolite: missing_51688

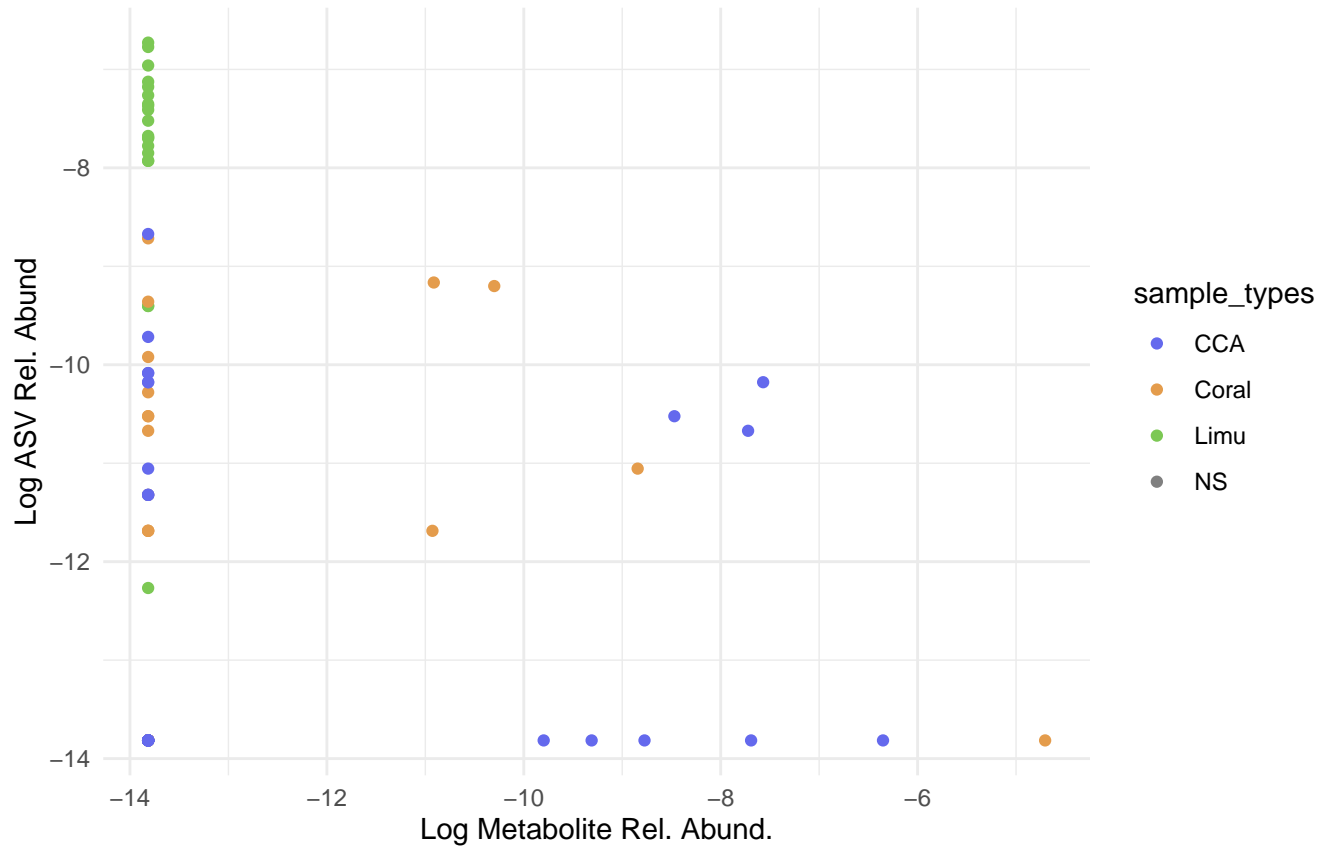
Mean scaled MMVEC: -1.05 RF: Not Important



Microbe: Woeseiaceae
Metabolite: missing 51688
Mean scaled MMVEC: 0.22 RF: Not Important



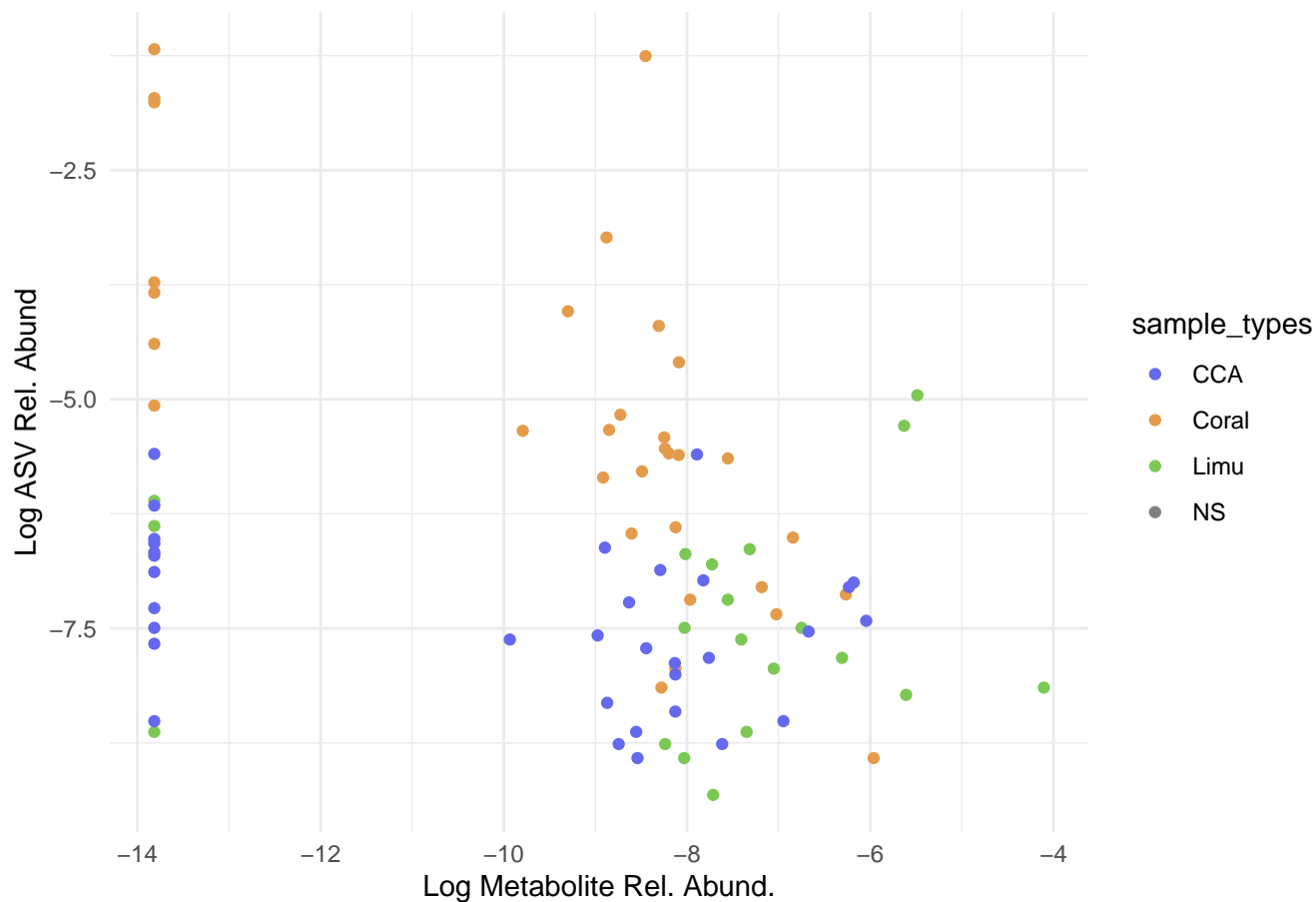
Microbe: Saprospiraceae
Metabolite: missing 51688
Mean scaled MMVEC: -1.54 RF: Not Important



Microbe: Burkholderiaceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

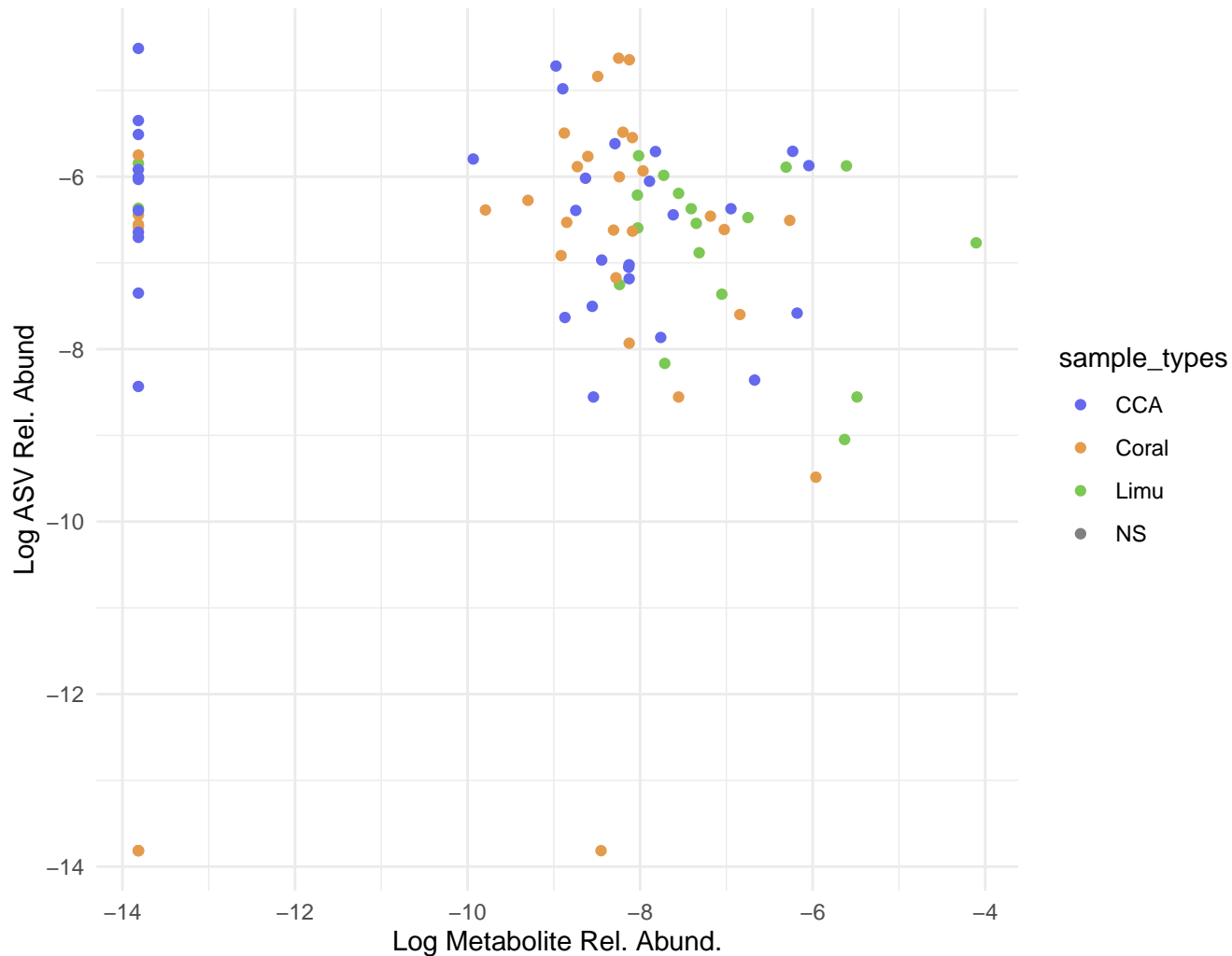
Mean scaled MMVEC: 0.96 RF: Not Important



Microbe: Rhizobiaceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

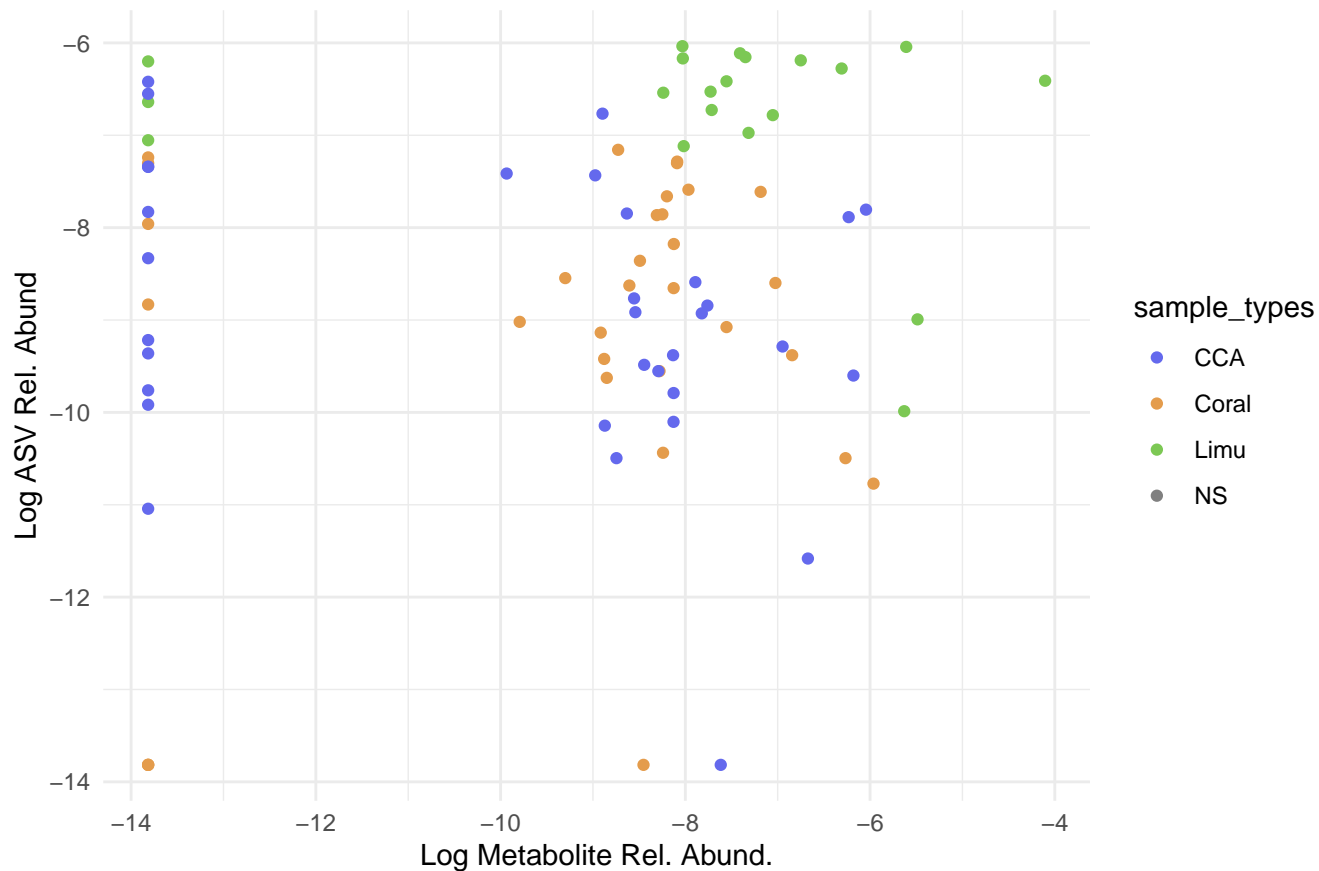
Mean scaled MMVEC: 0.14 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

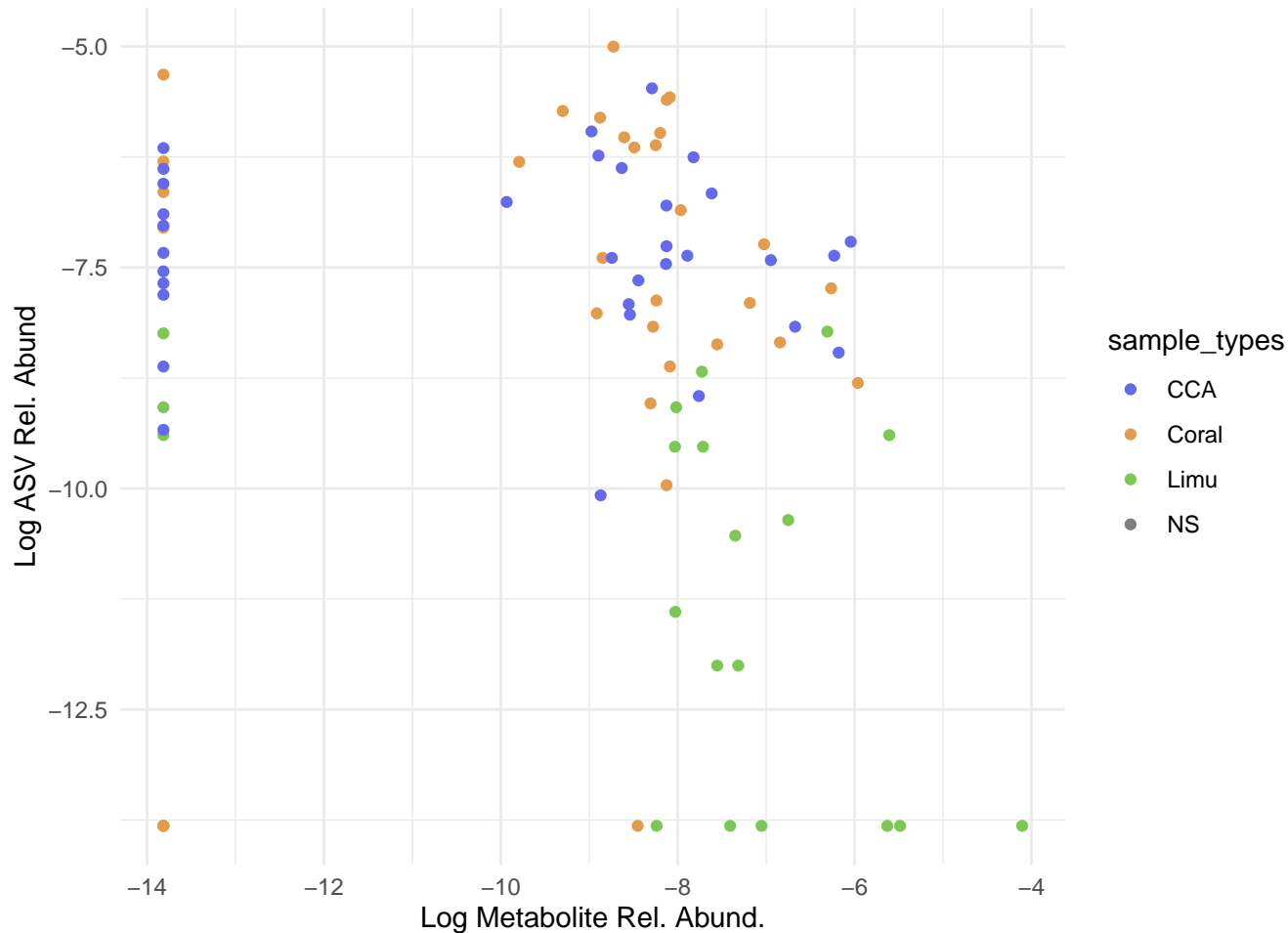
Mean scaled MMVEC: 1.17 RF: Not Important



Microbe: Kiloniellaceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

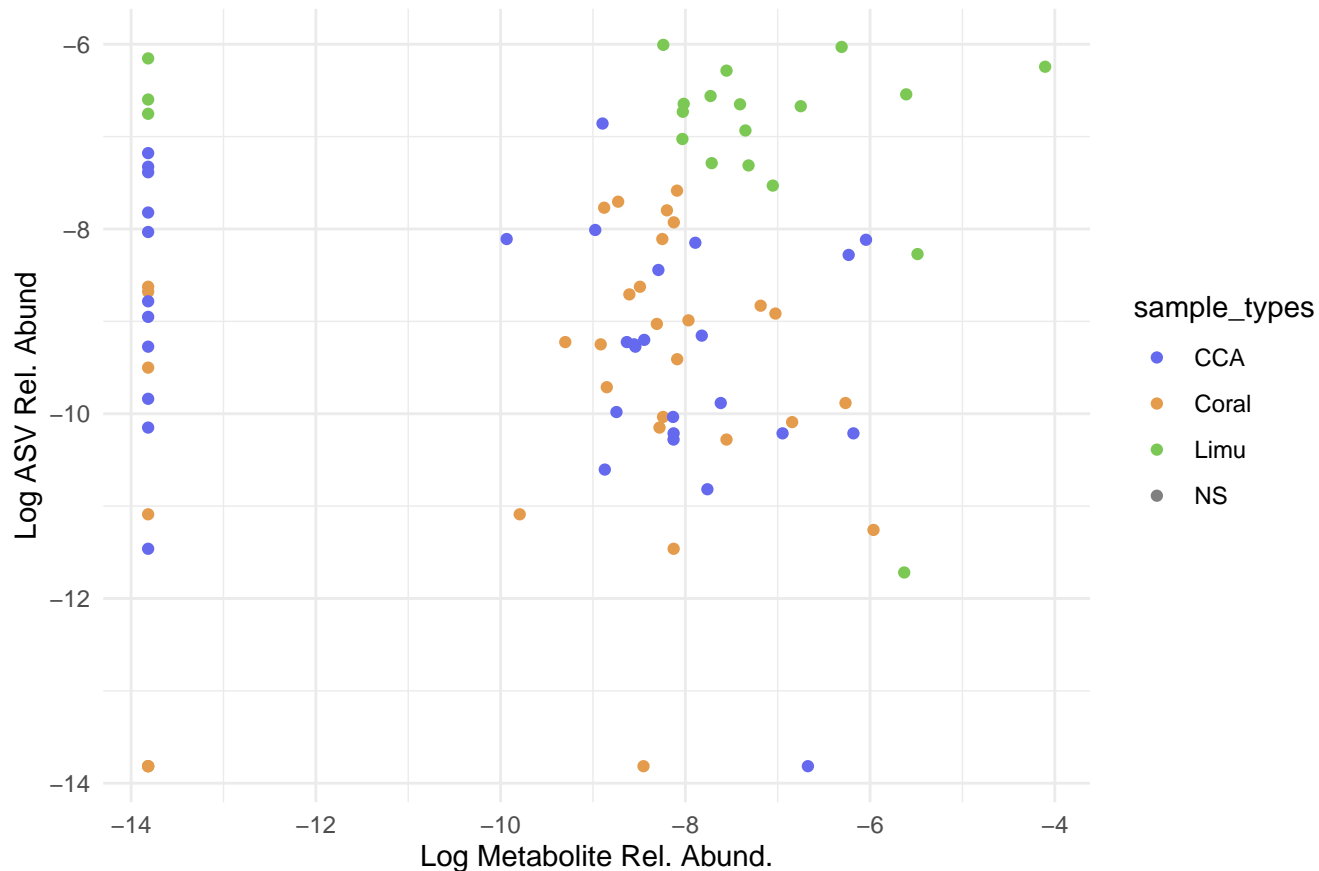
Mean scaled MMVEC: -0.43 RF: Not Important



Microbe: Flavobacteriaceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

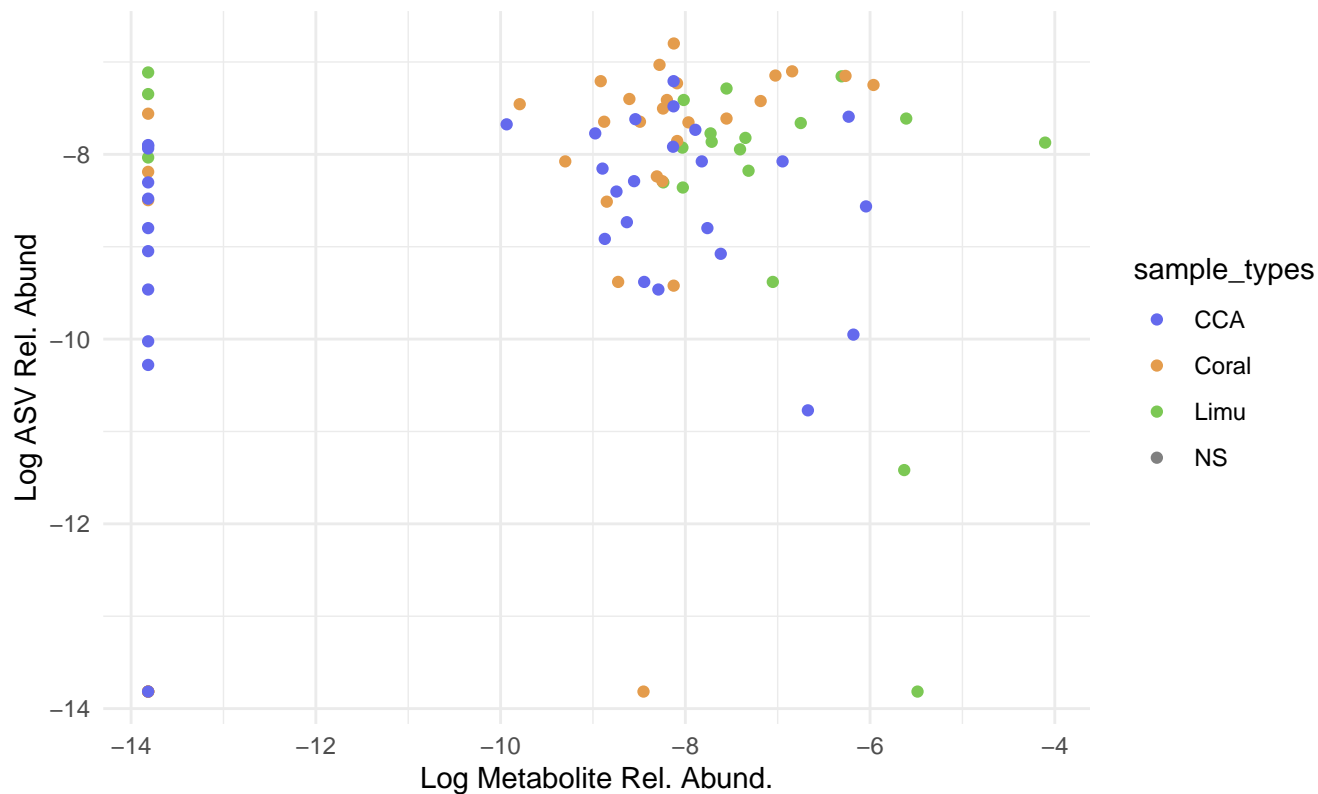
Mean scaled MMVEC: 1.1 RF: Not Important



Microbe: Woeseiaceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

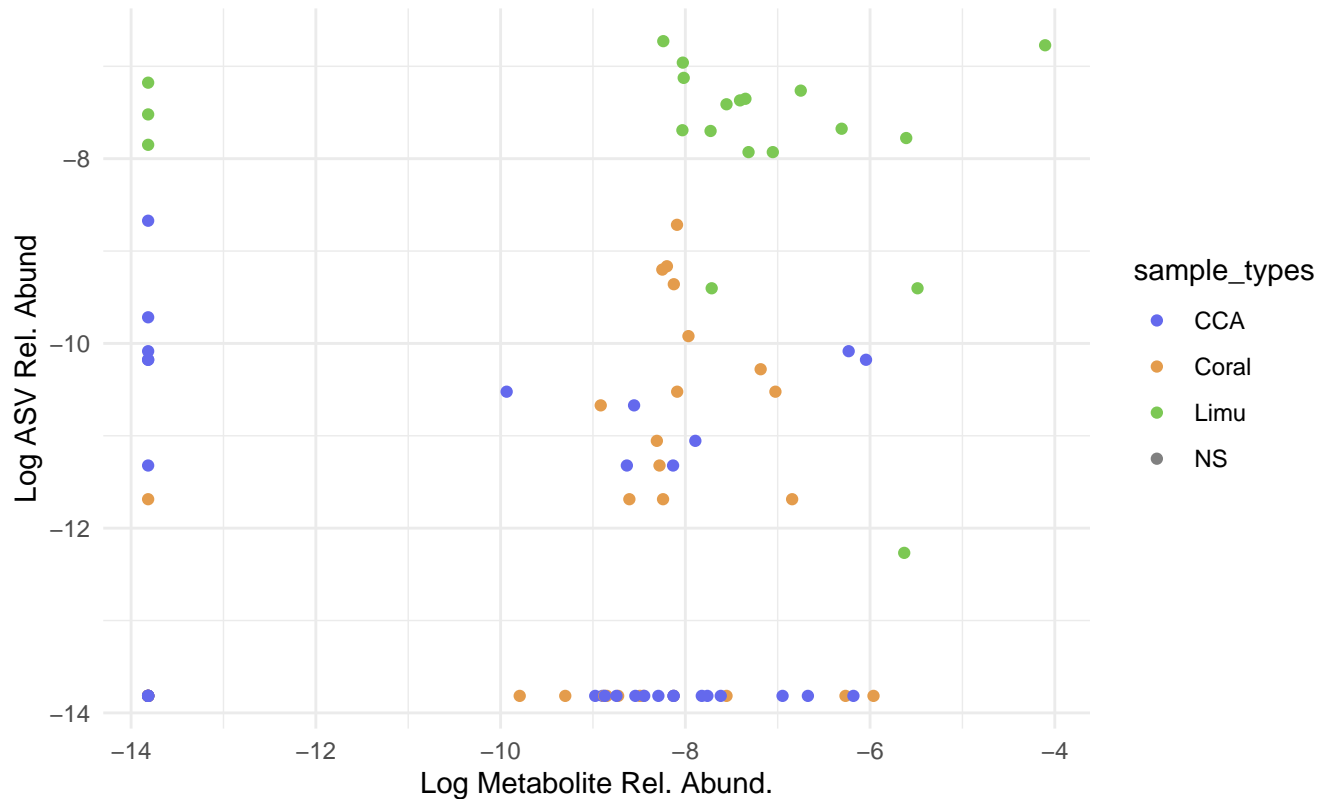
Mean scaled MMVEC: -0.13 RF: Not Important



Microbe: Saprospiraceae

Metabolite: 1-(9Z-Octadecenoyl)-sn-glycero-3-phosphocholine 635

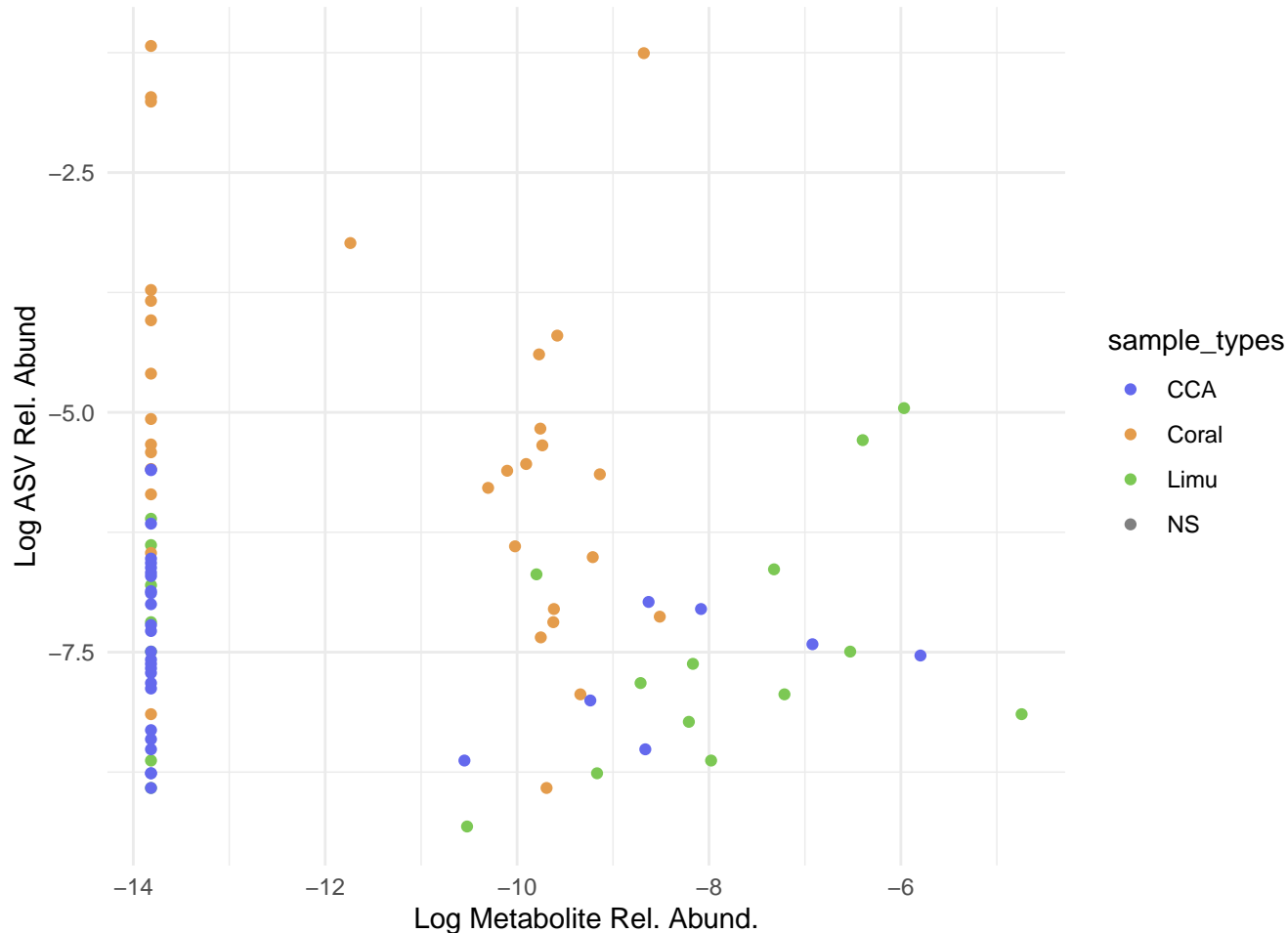
Mean scaled MMVEC: 1.47 RF: Not Important



Microbe: Burkholderiaceae

Metabolite: 1-Myristoyl-sn-glycero-3-phosphocholine 6846

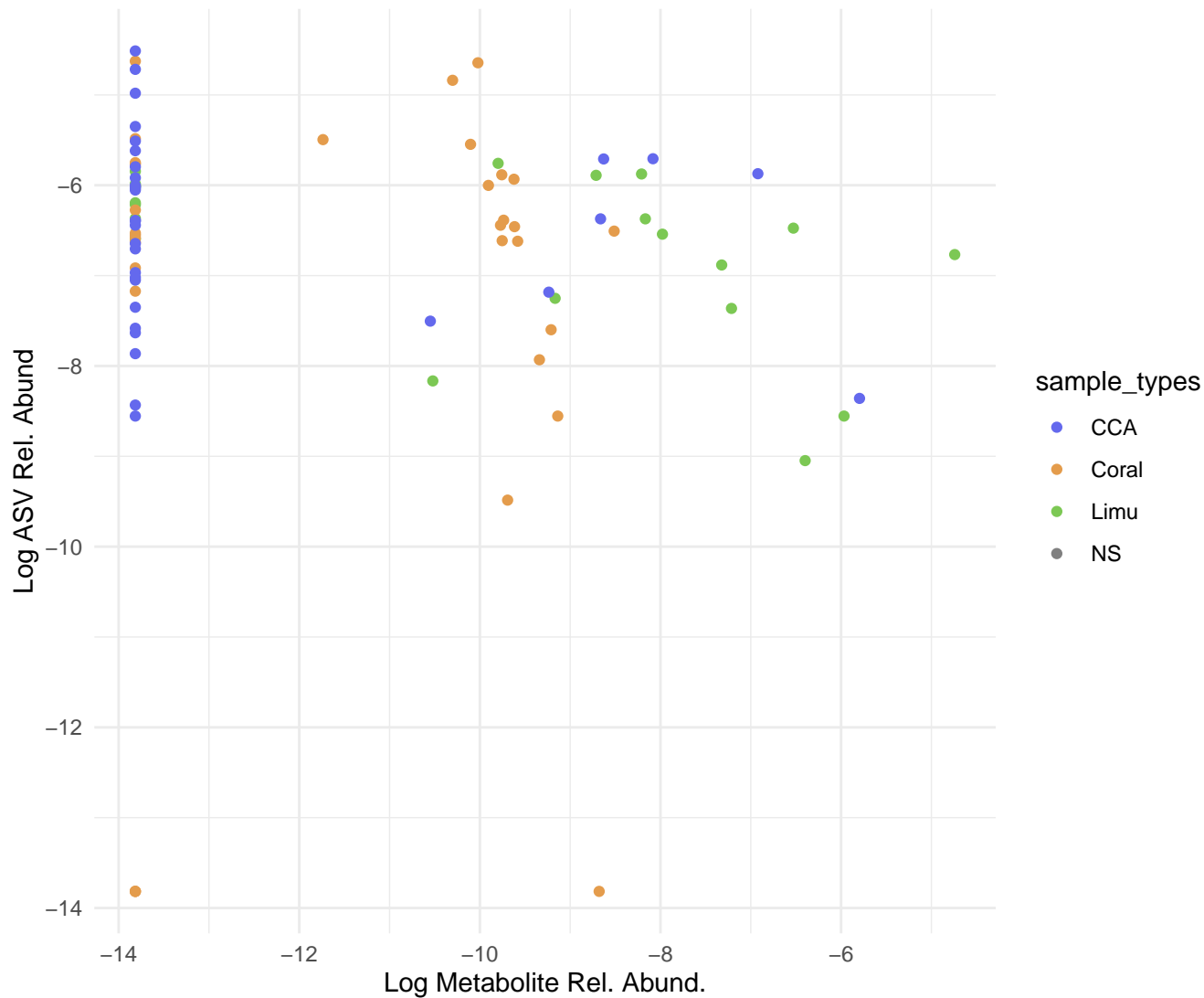
Mean scaled MMVEC: 0.57 RF: Not Important



Microbe: Rhizobiaceae

Metabolite: 1-Myristoyl-sn-glycero-3-phosphocholine 6846

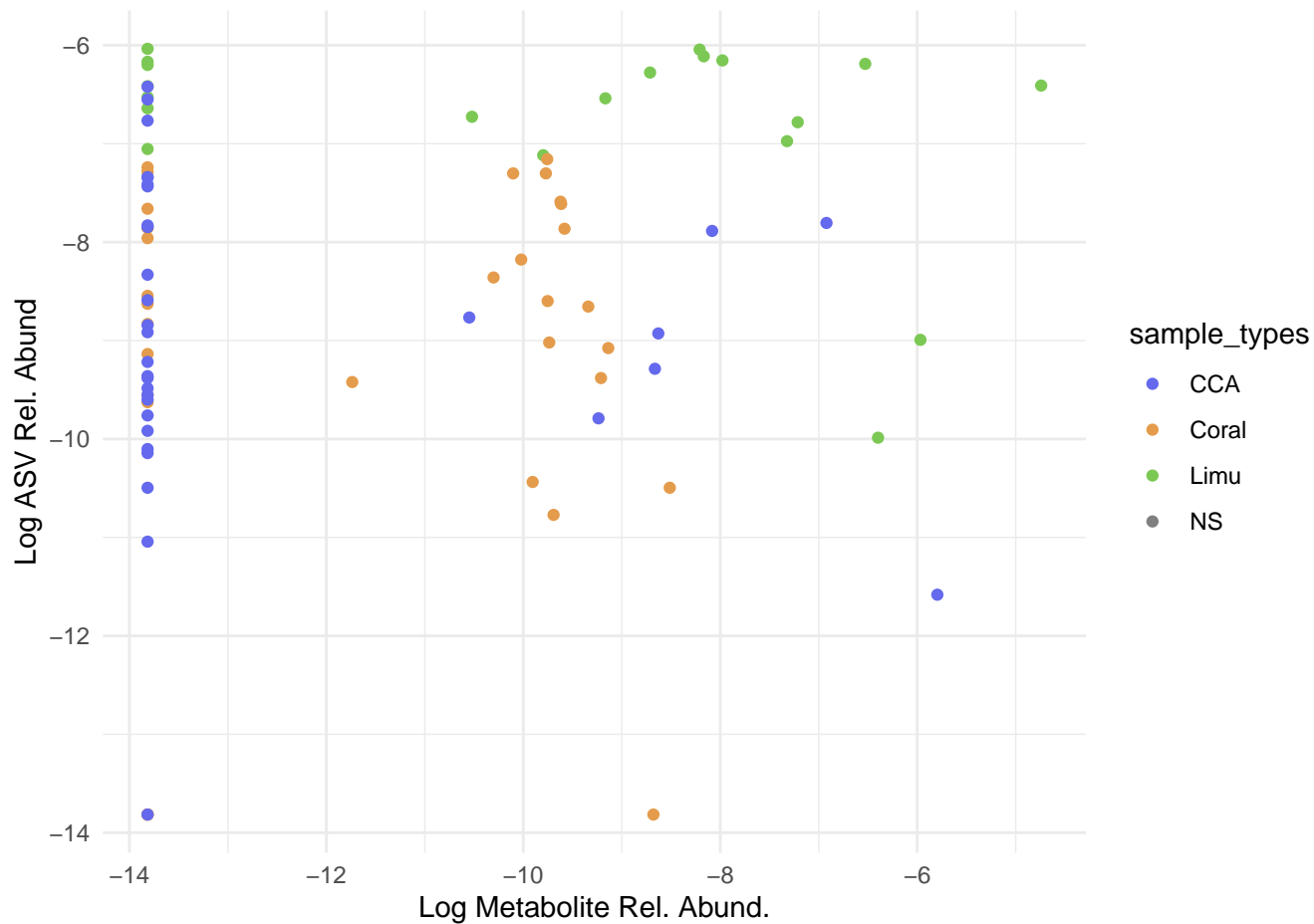
Mean scaled MMVEC: 0.04 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: 1-Myristoyl-sn-glycero-3-phosphocholine 6846

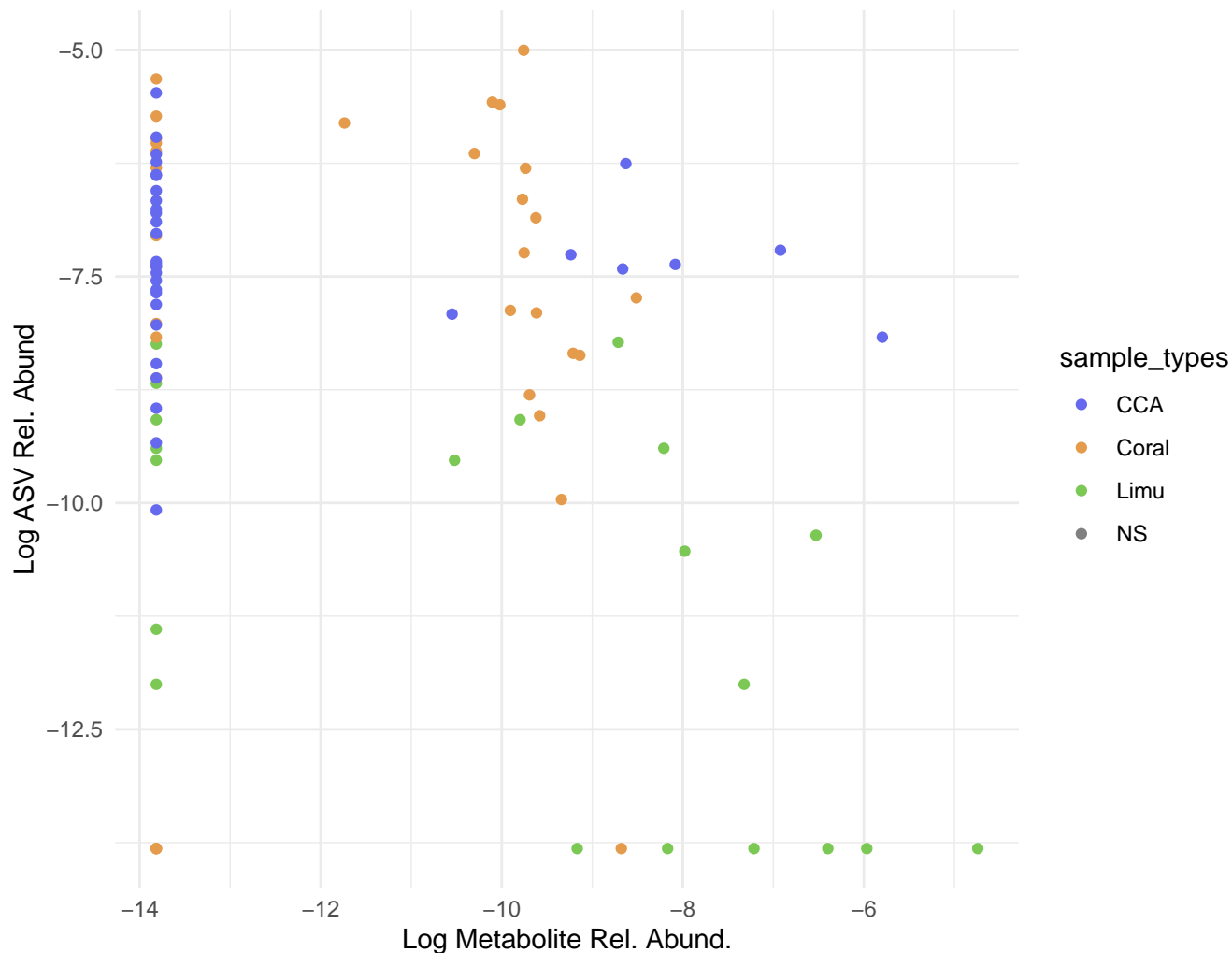
Mean scaled MMVEC: 1.14 RF: Not Important



Microbe: Kiloniellaceae

Metabolite: 1-Myristoyl-sn-glycero-3-phosphocholine 6846

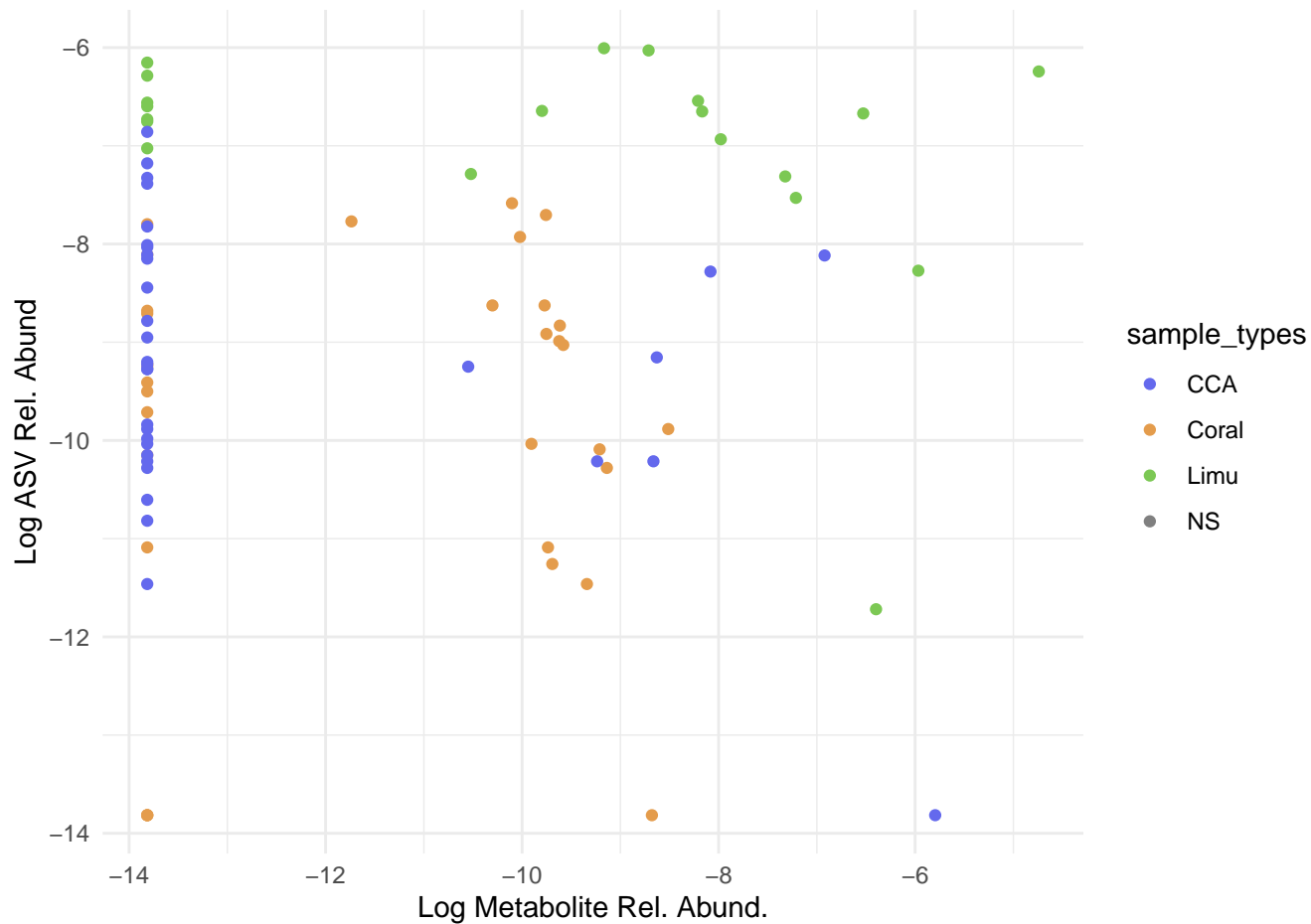
Mean scaled MMVEC: -0.57 RF: Not Important



Microbe: Flavobacteriaceae

Metabolite: 1-Myristoyl-sn-glycero-3-phosphocholine 6846

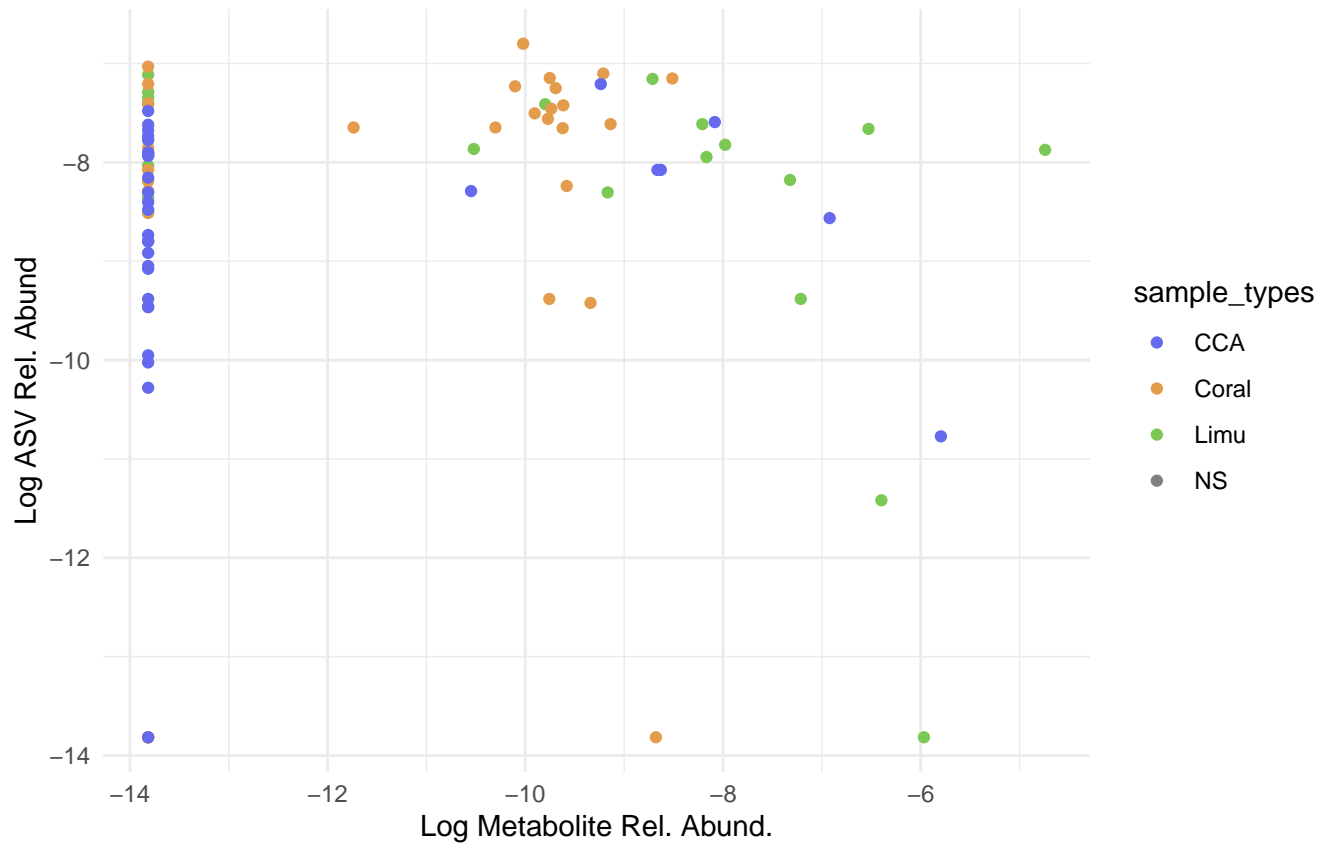
Mean scaled MMVEC: 1.08 RF: Not Important



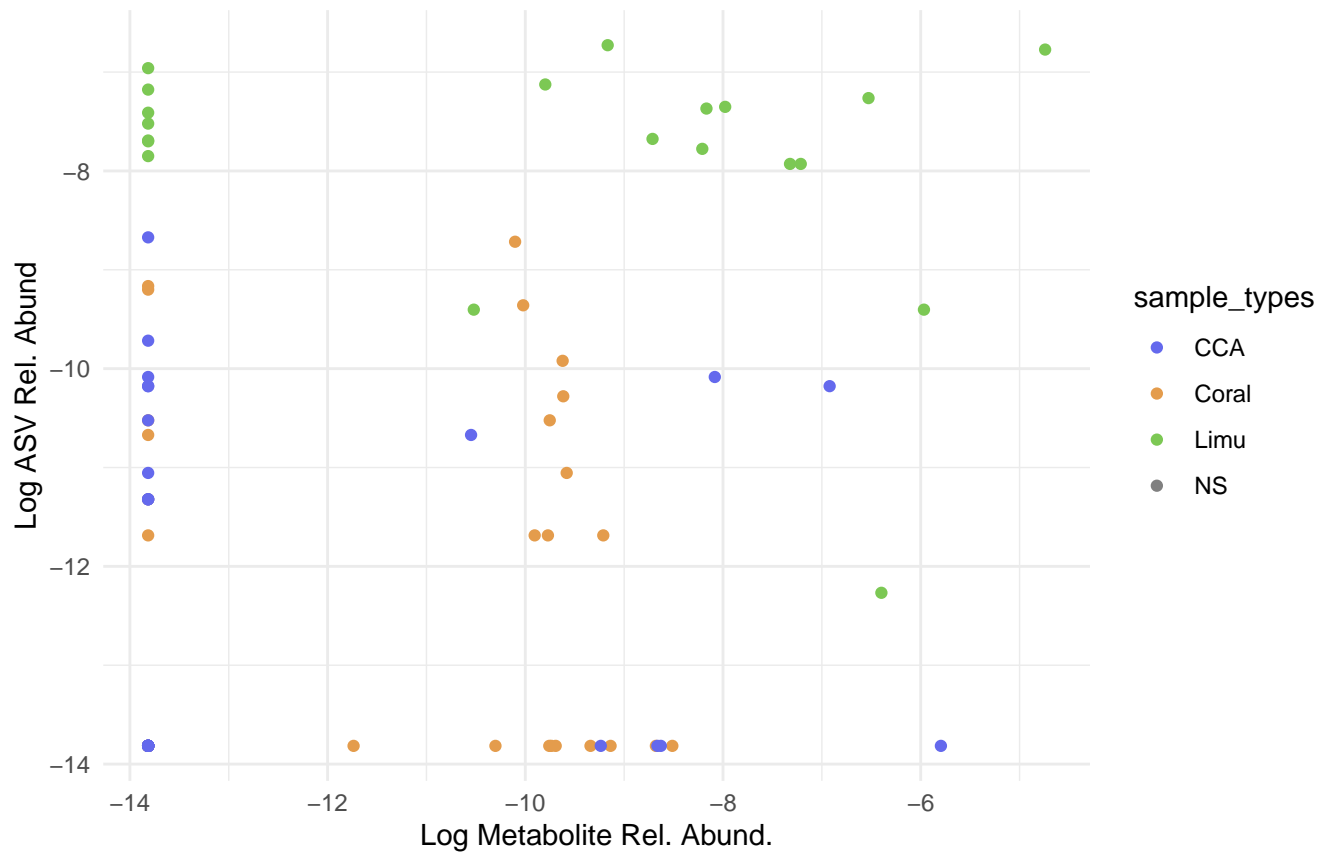
Microbe: Woeseiaceae

Metabolite: 1-Myristoyl-sn-glycero-3-phosphocholine 6846

Mean scaled MMVEC: -0.2 RF: Not Important



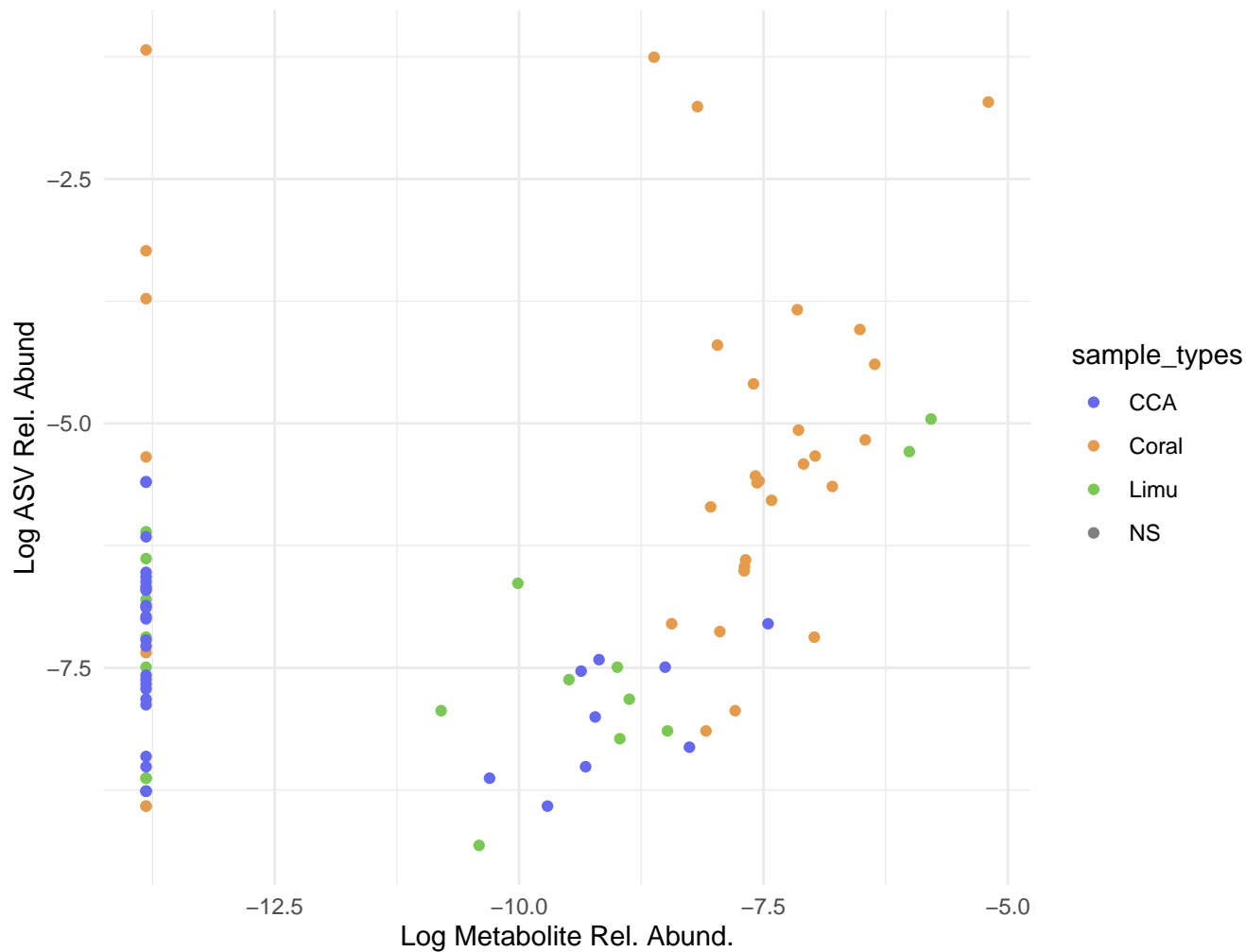
Mean scaled MMVEC: 1.5 RF: Not Important



Microbe: Burkholderiaceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

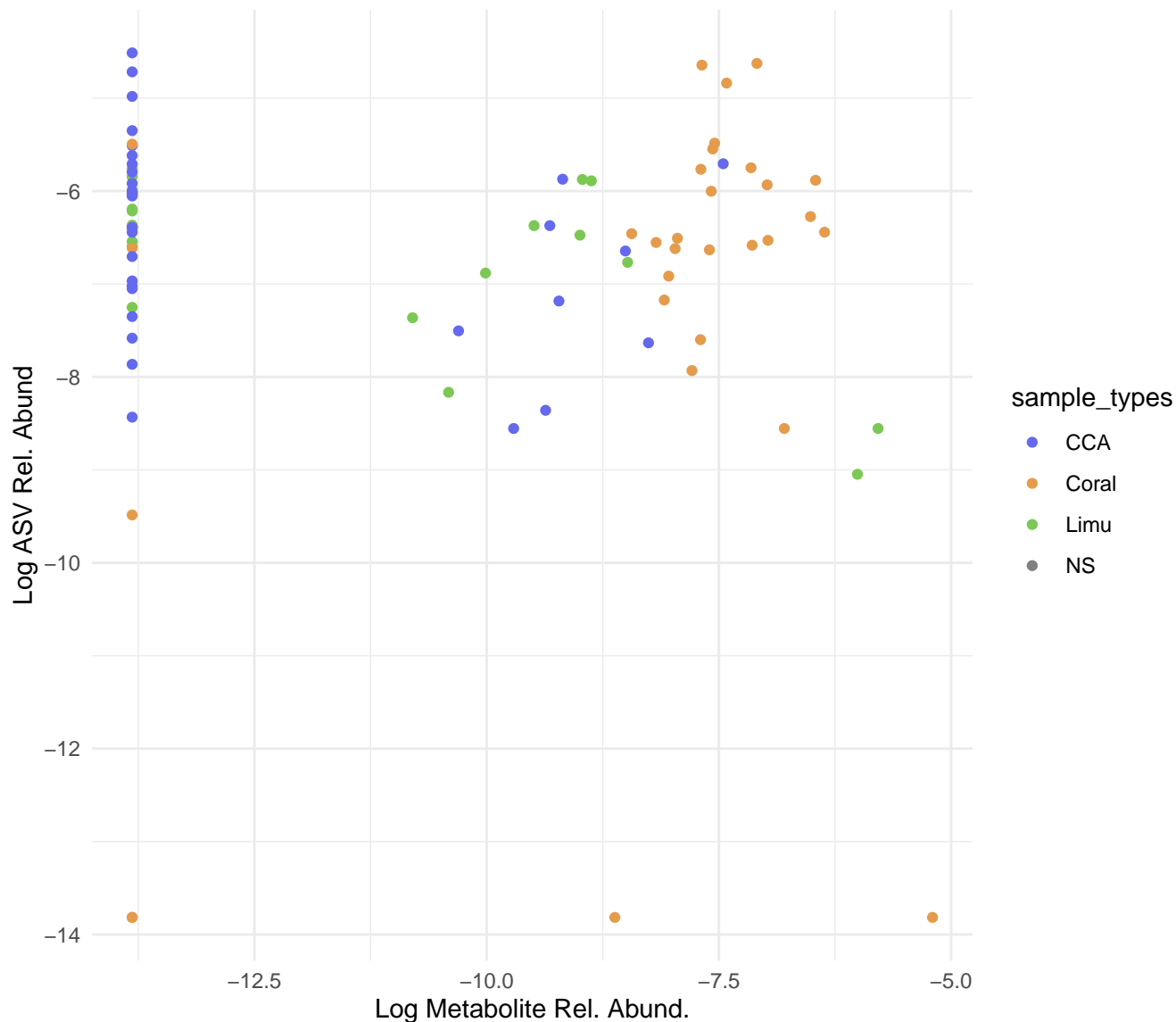
Mean scaled MMVEC: 4.45 RF: Important



Microbe: Rhizobiaceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

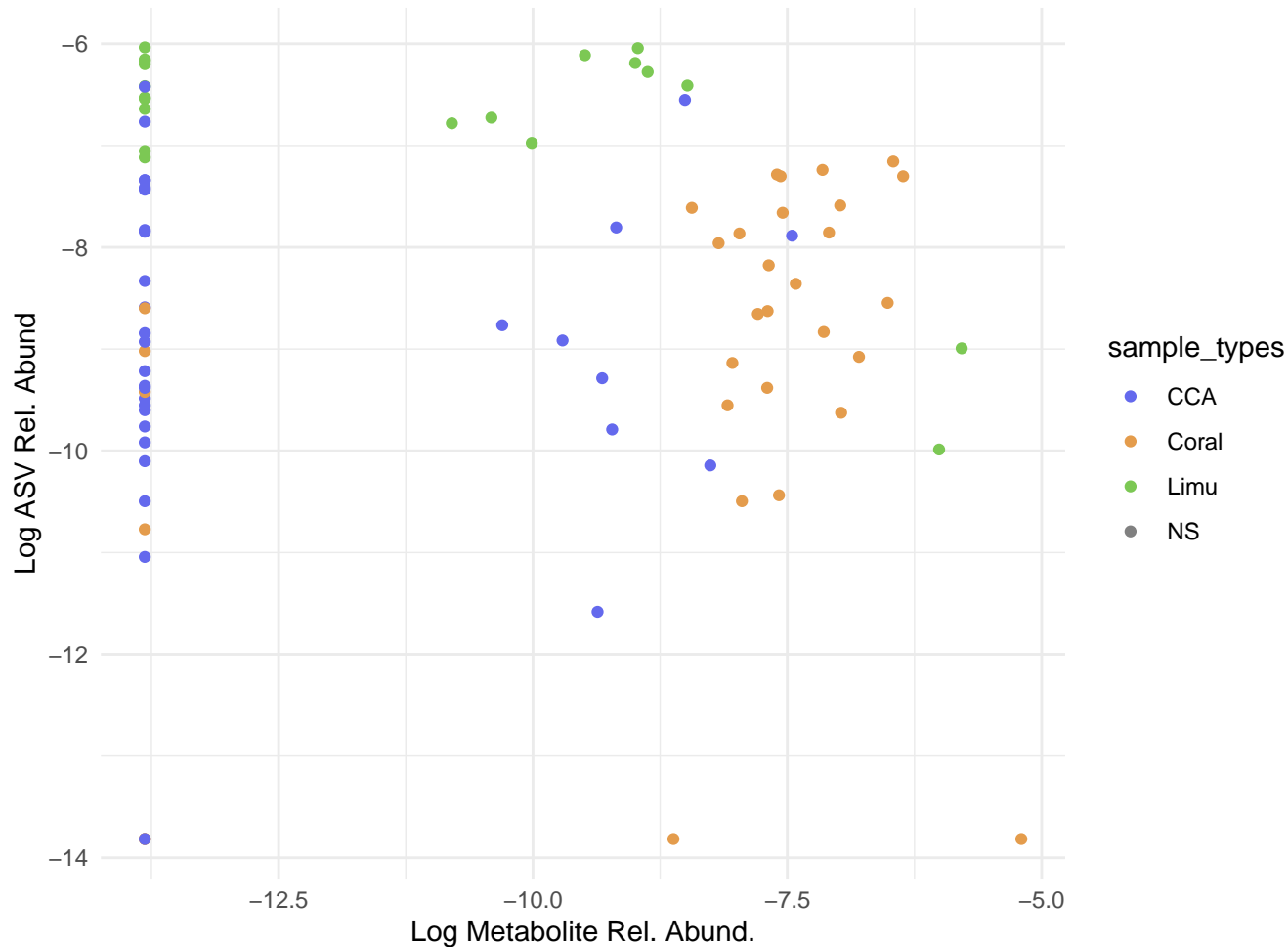
Mean scaled MMVEC: 1.09 RF: Important



Microbe: Rhodobacteraceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

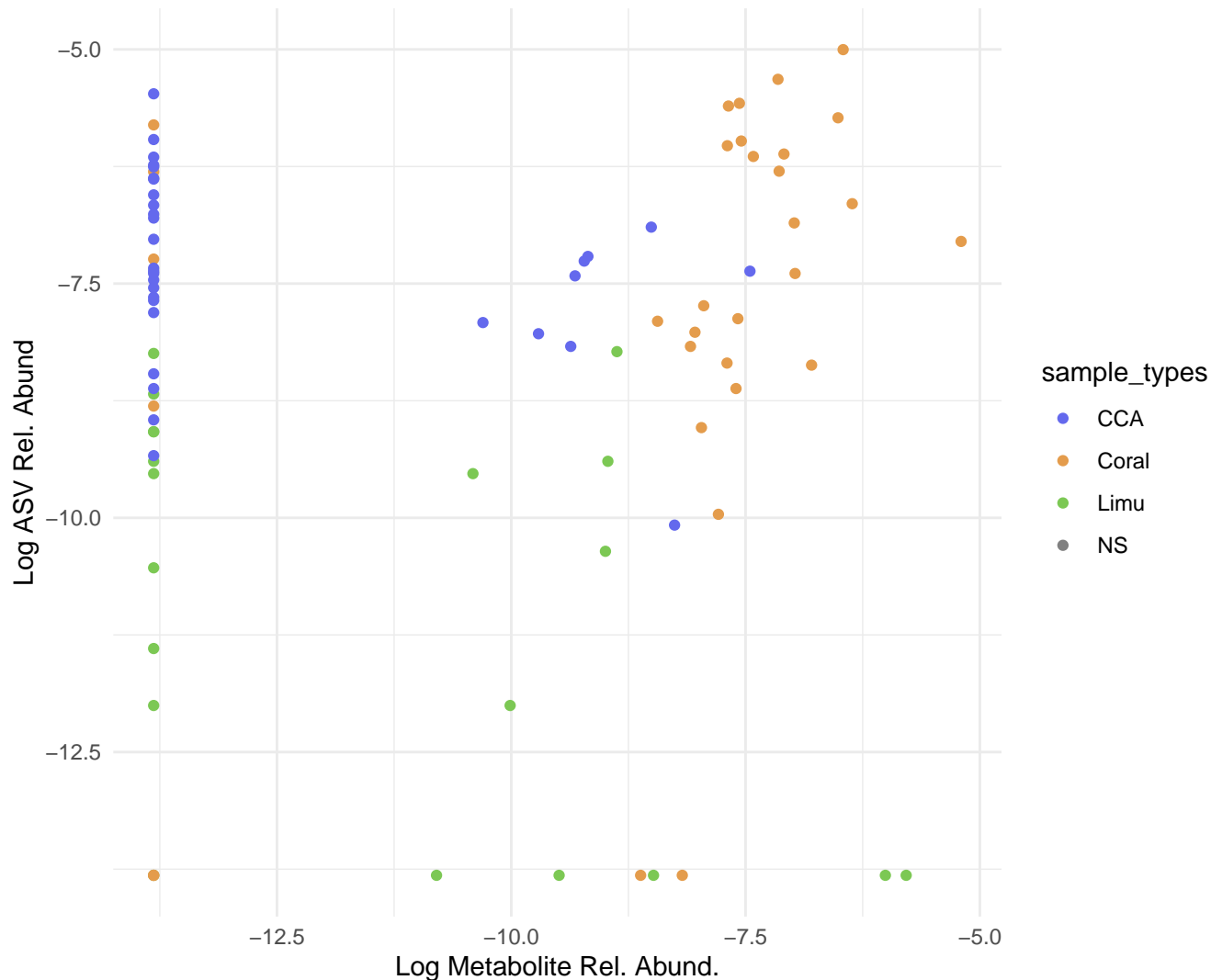
Mean scaled MMVEC: 0.19 RF: Important



Microbe: Kiloniellaceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

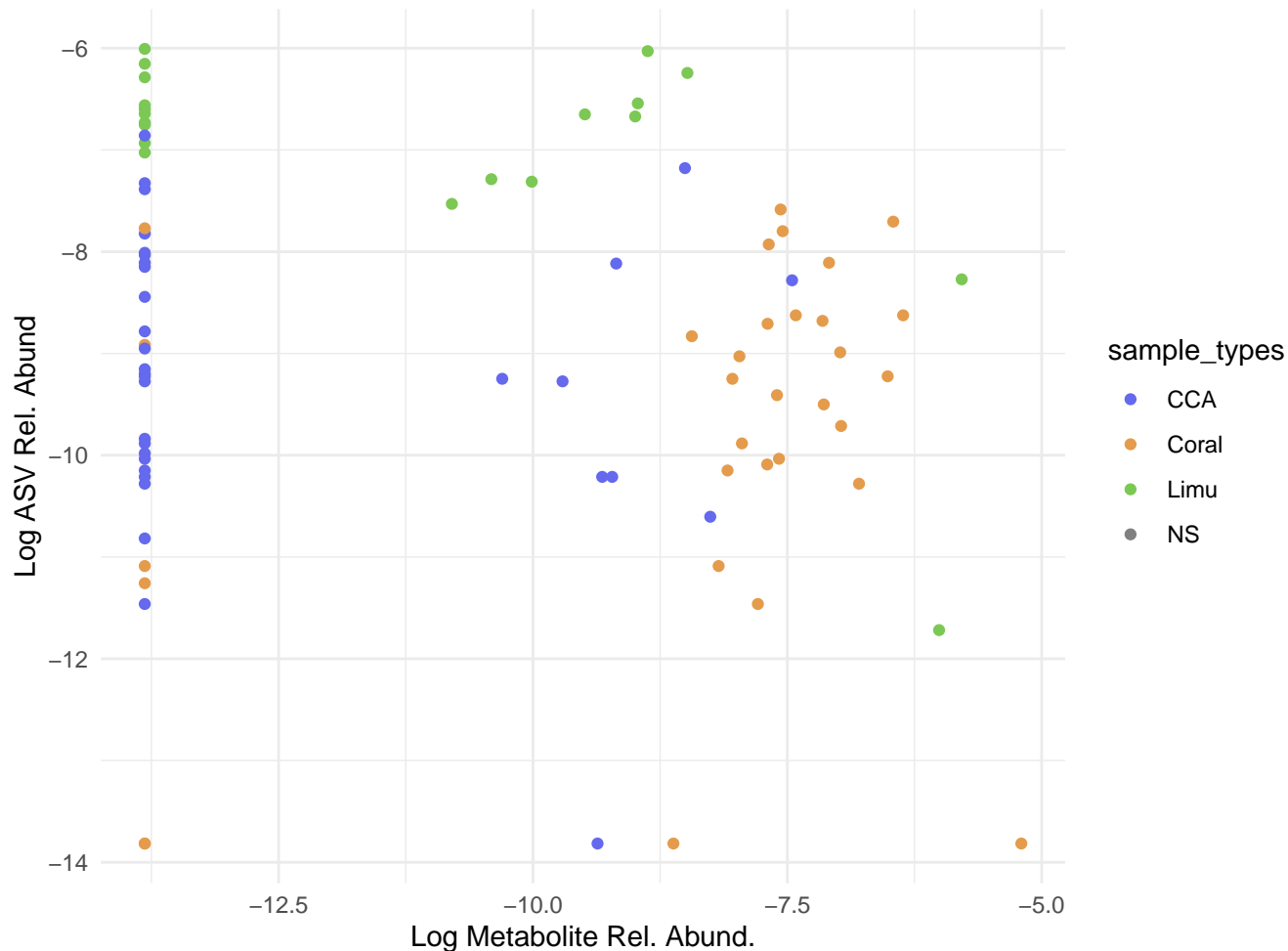
Mean scaled MMVEC: 1.21 RF: Important



Microbe: Flavobacteriaceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

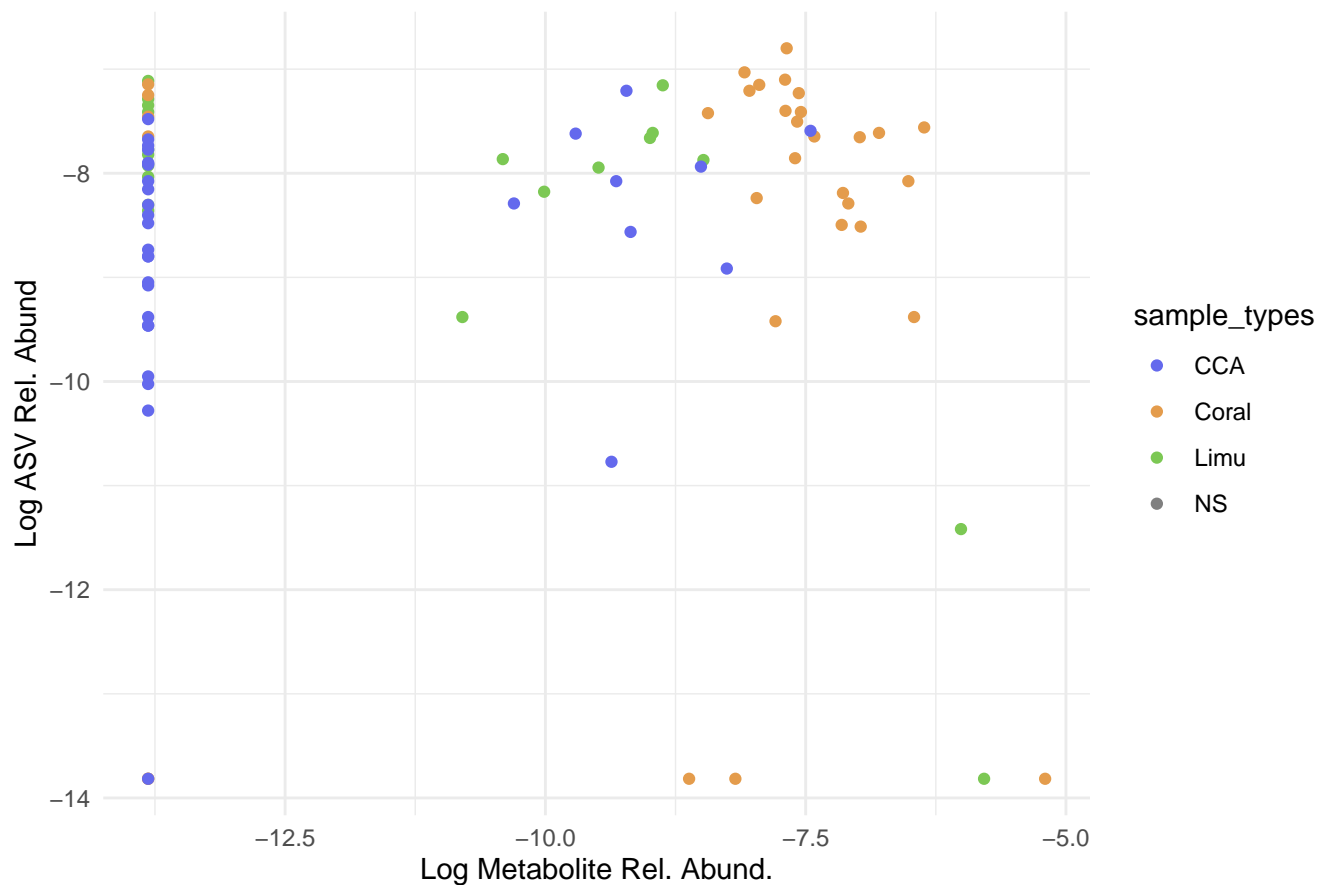
Mean scaled MMVEC: 0.15 RF: Important



Microbe: Woeseiaceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

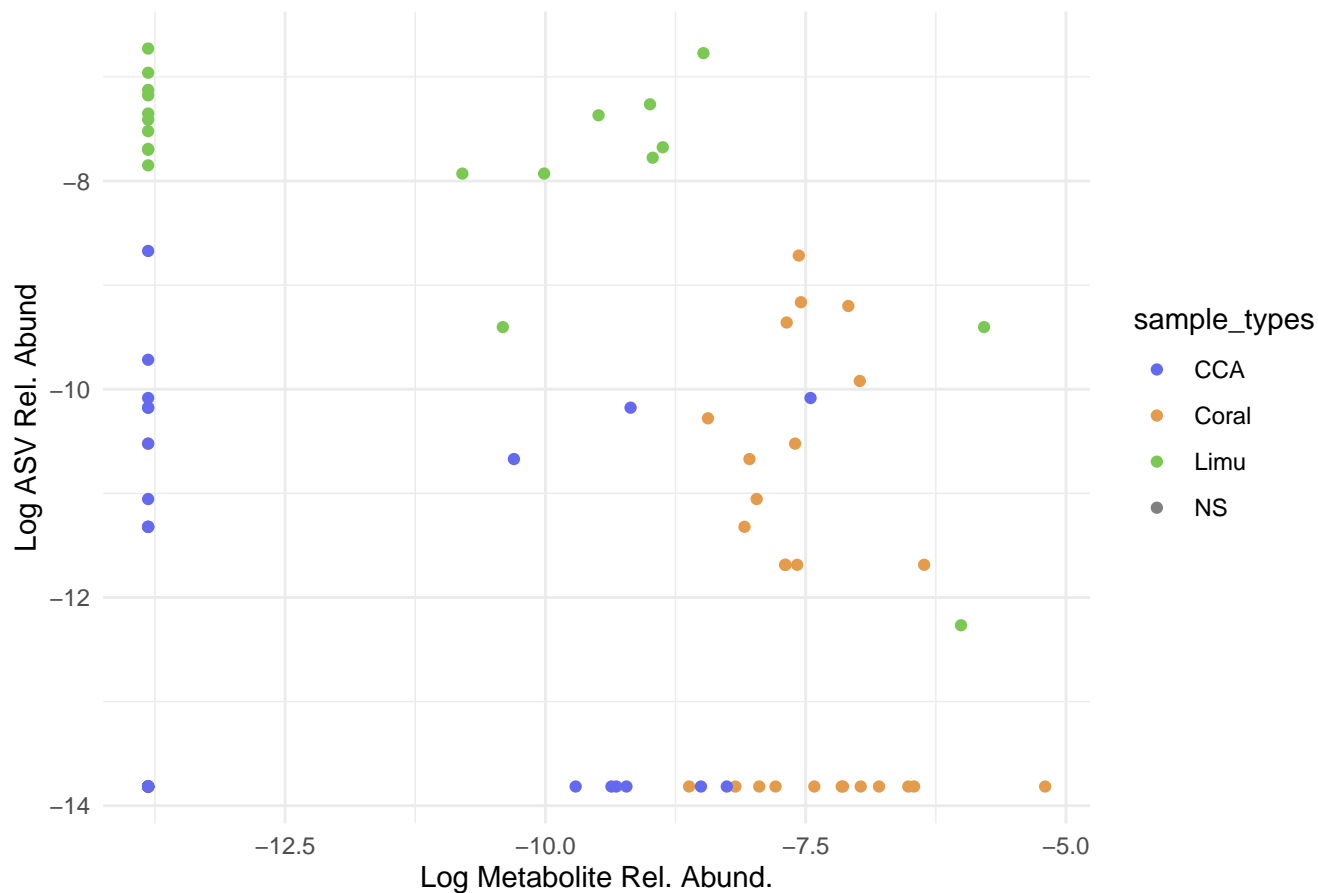
Mean scaled MMVEC: 0.28 RF: Important



Microbe: Saprospiraceae

Metabolite: 1-Stearoyl-2-hydroxy-sn-glycero-3-phosphocholine 7266

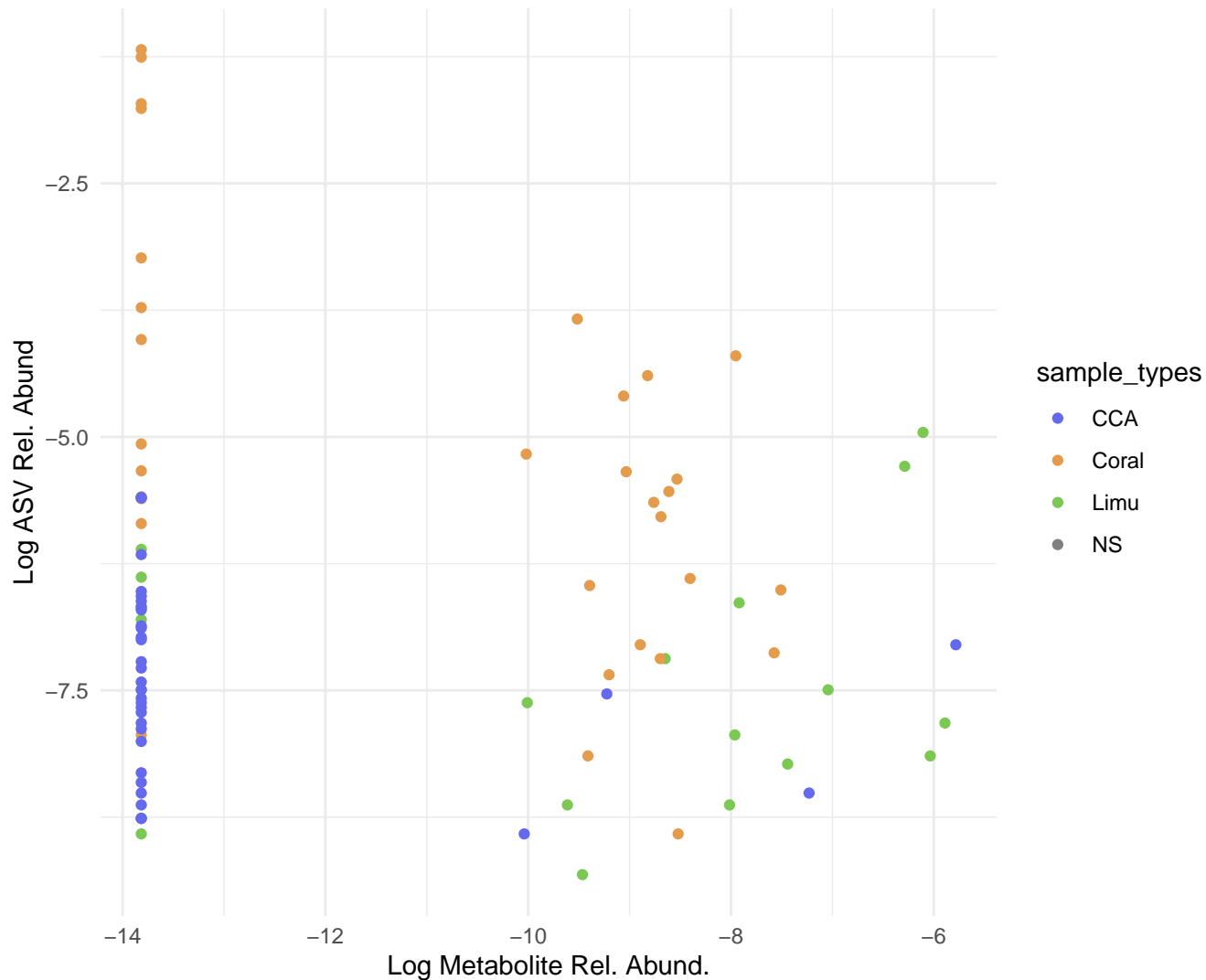
Mean scaled MMVEC: -0.25 RF: Important



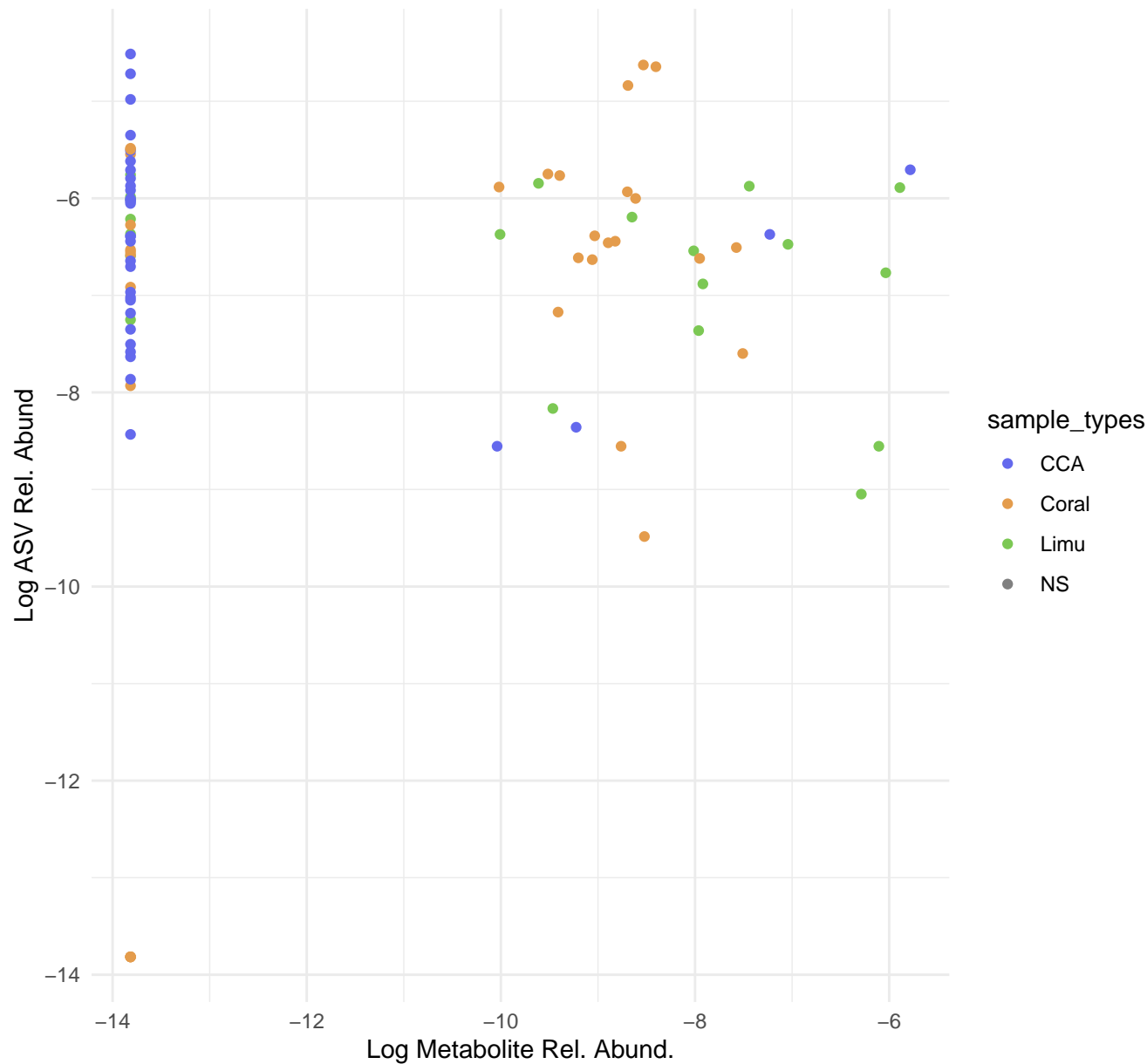
Microbe: Burkholderiaceae

Metabolite: missing 833

Mean scaled MMVEC: 1.02 RF: Not Important



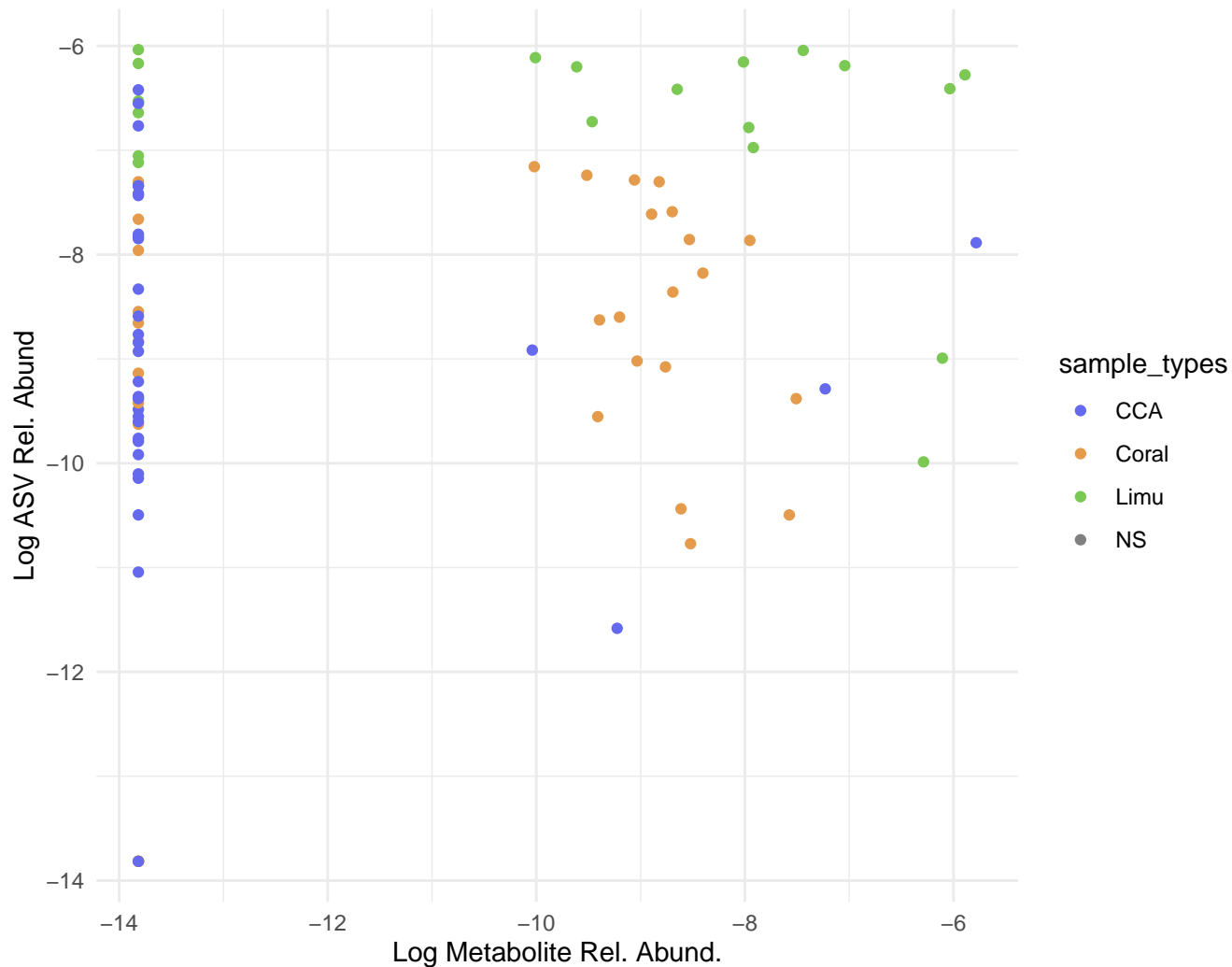
Microbe: Rhizobiaceae
Metabolite: missing 833
Mean scaled MMVEC: 0.19 RF: Not Important



Microbe: Rhodobacteraceae

Metabolite: missing 833

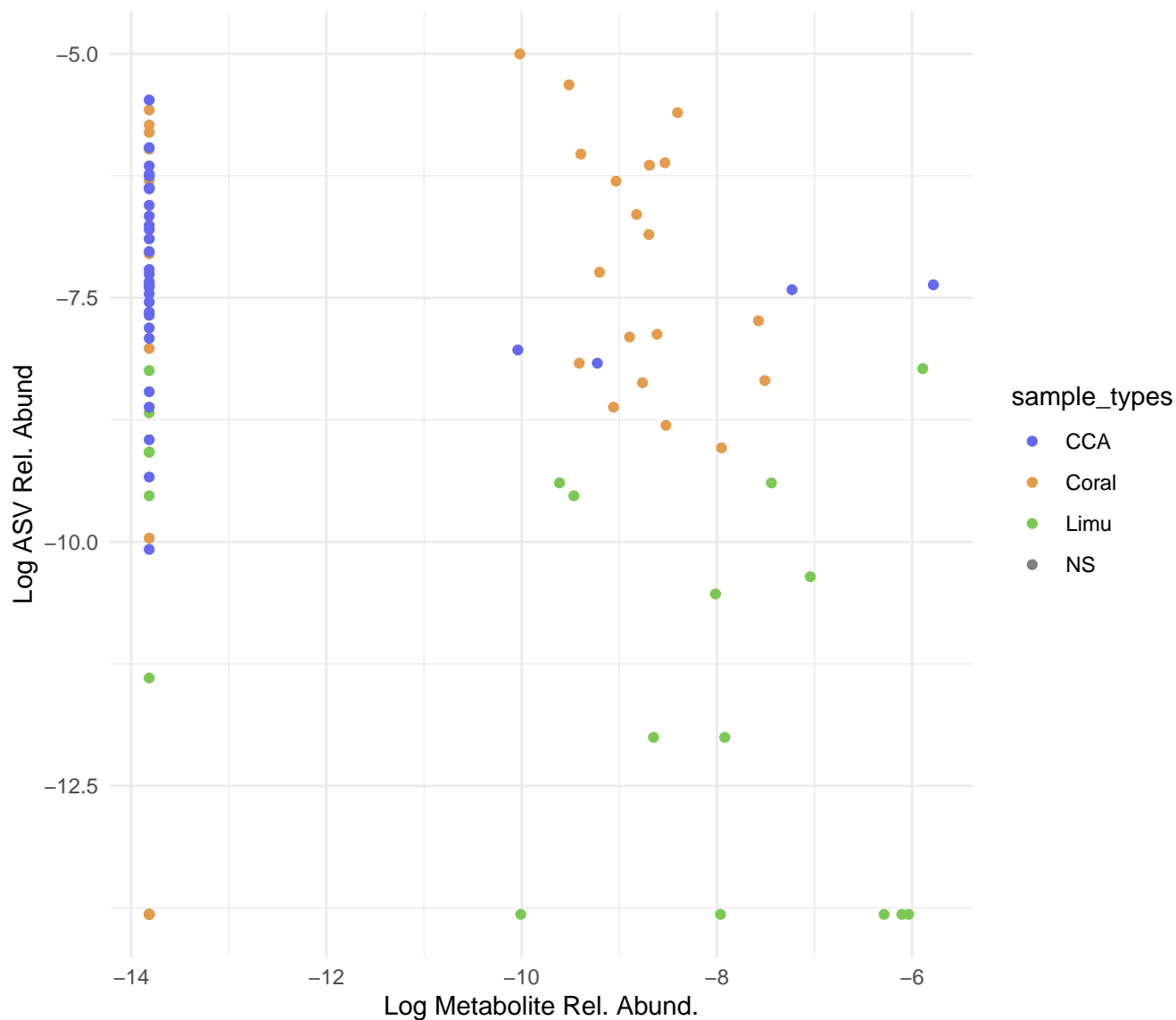
Mean scaled MMVEC: 1.18 RF: Not Important



Microbe: Kiloniellaceae

Metabolite: missing 833

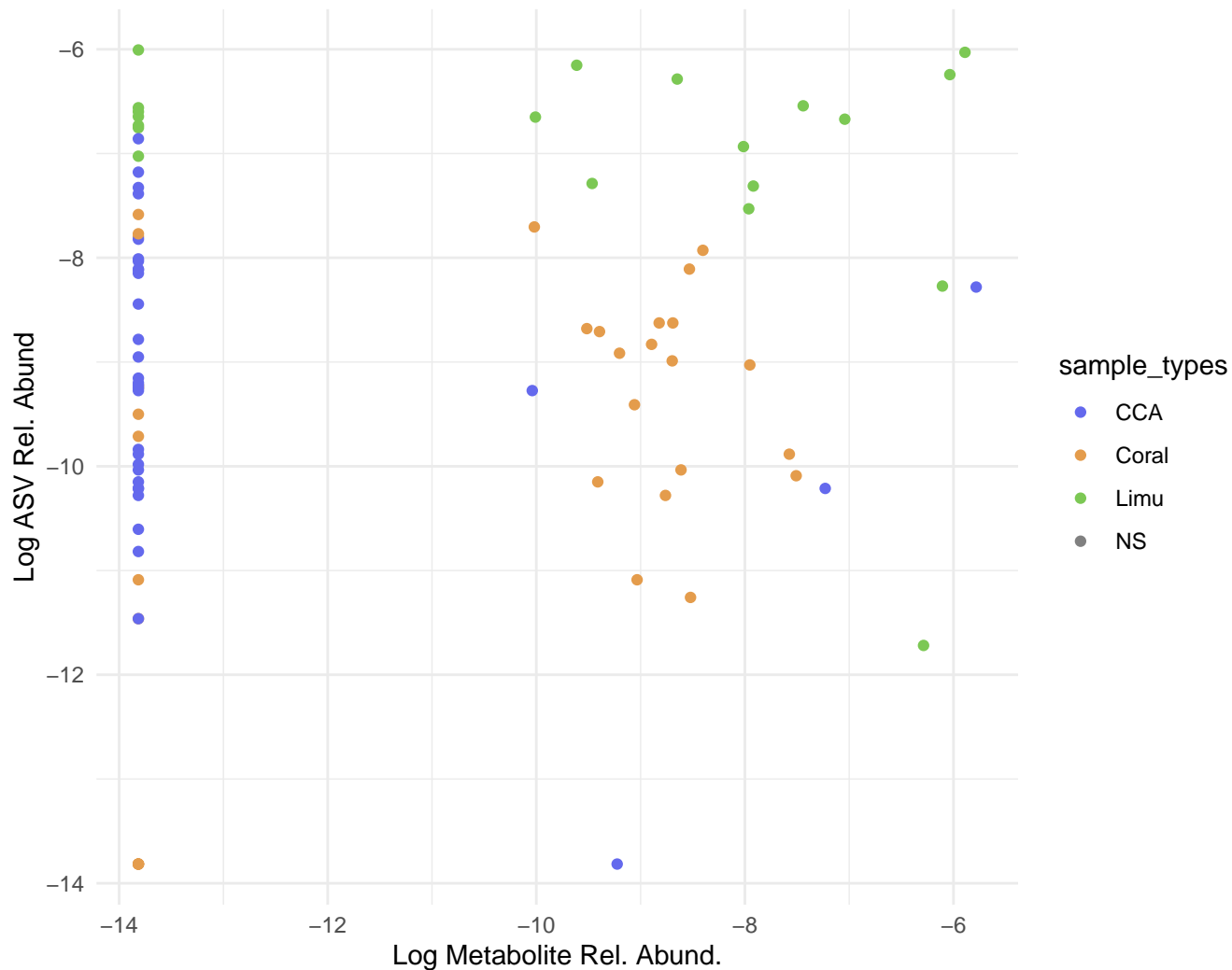
Mean scaled MMVEC: -0.31 RF: Not Important



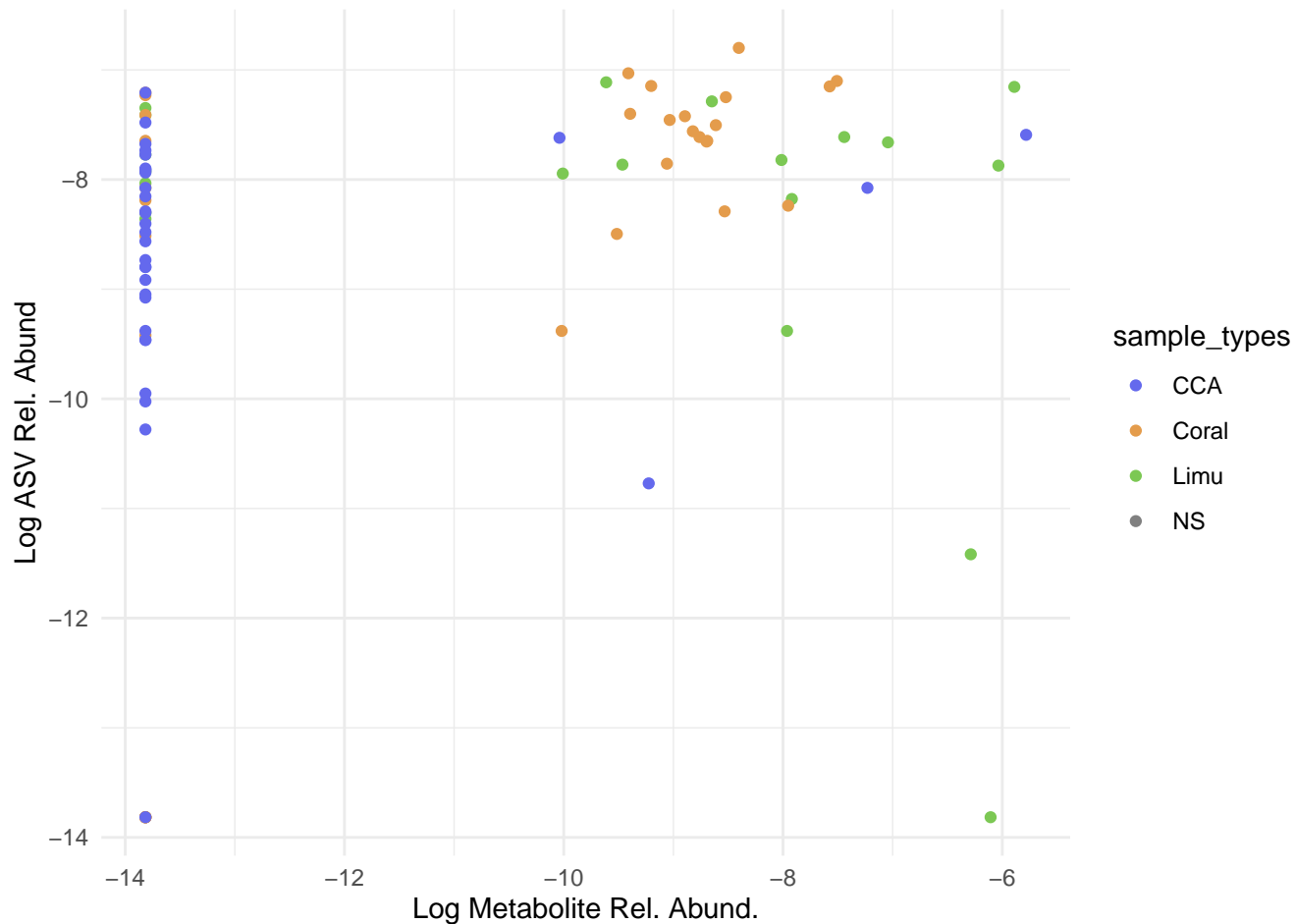
Microbe: Flavobacteriaceae

Metabolite: missing 833

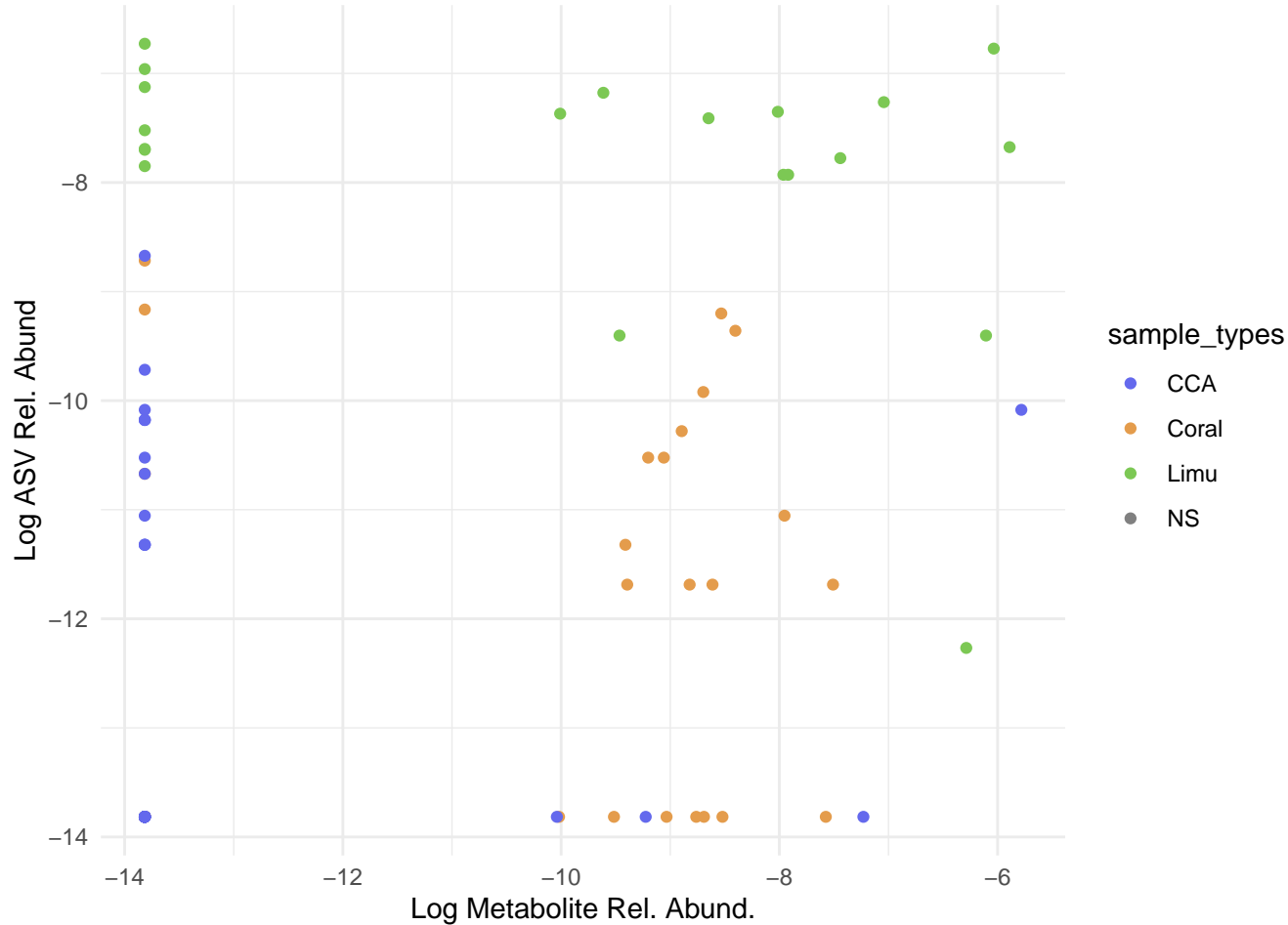
Mean scaled MMVEC: 1.09 RF: Not Important



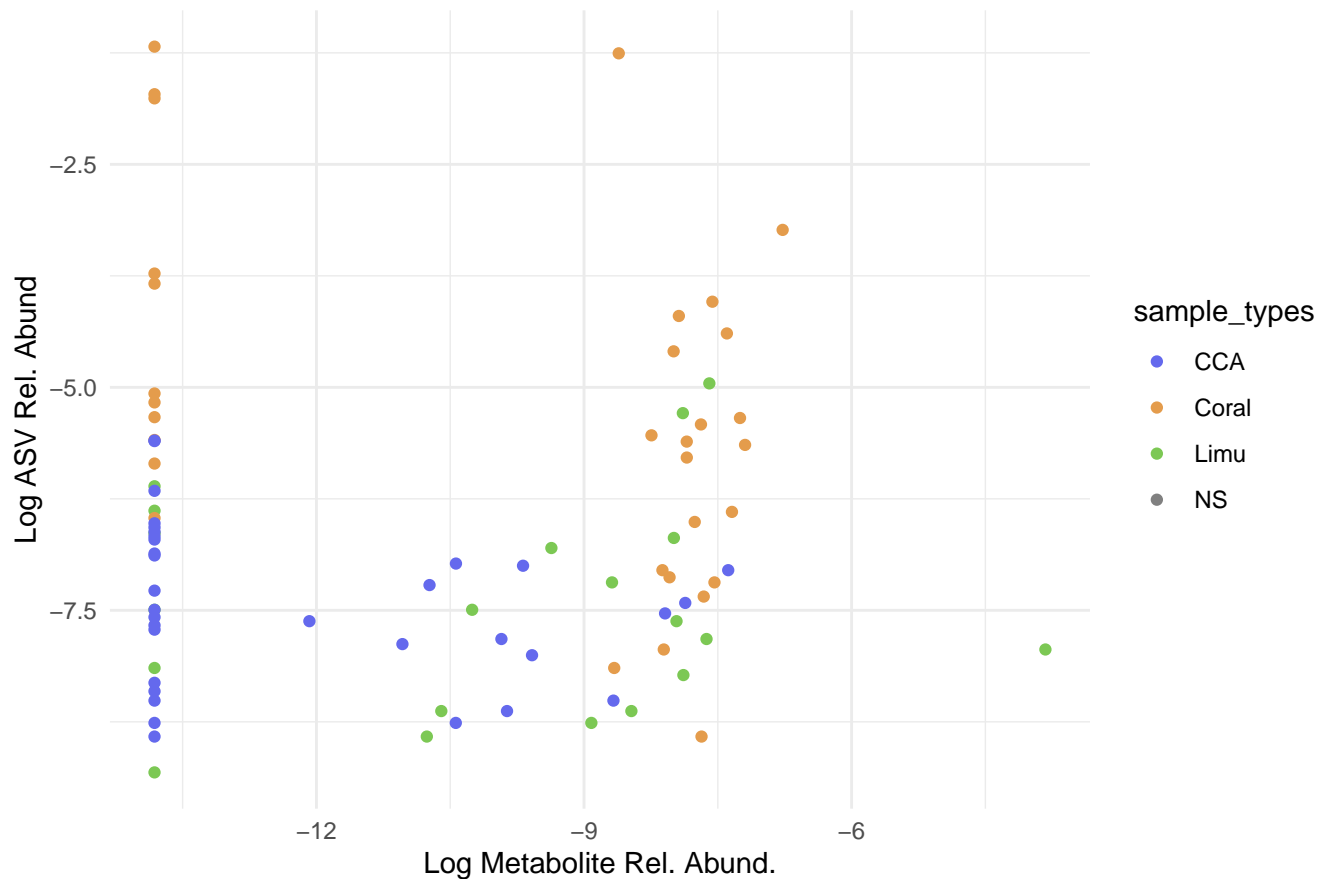
Microbe: Woeseiaceae
Metabolite: missing 833
Mean scaled MMVEC: 0.02 RF: Not Important



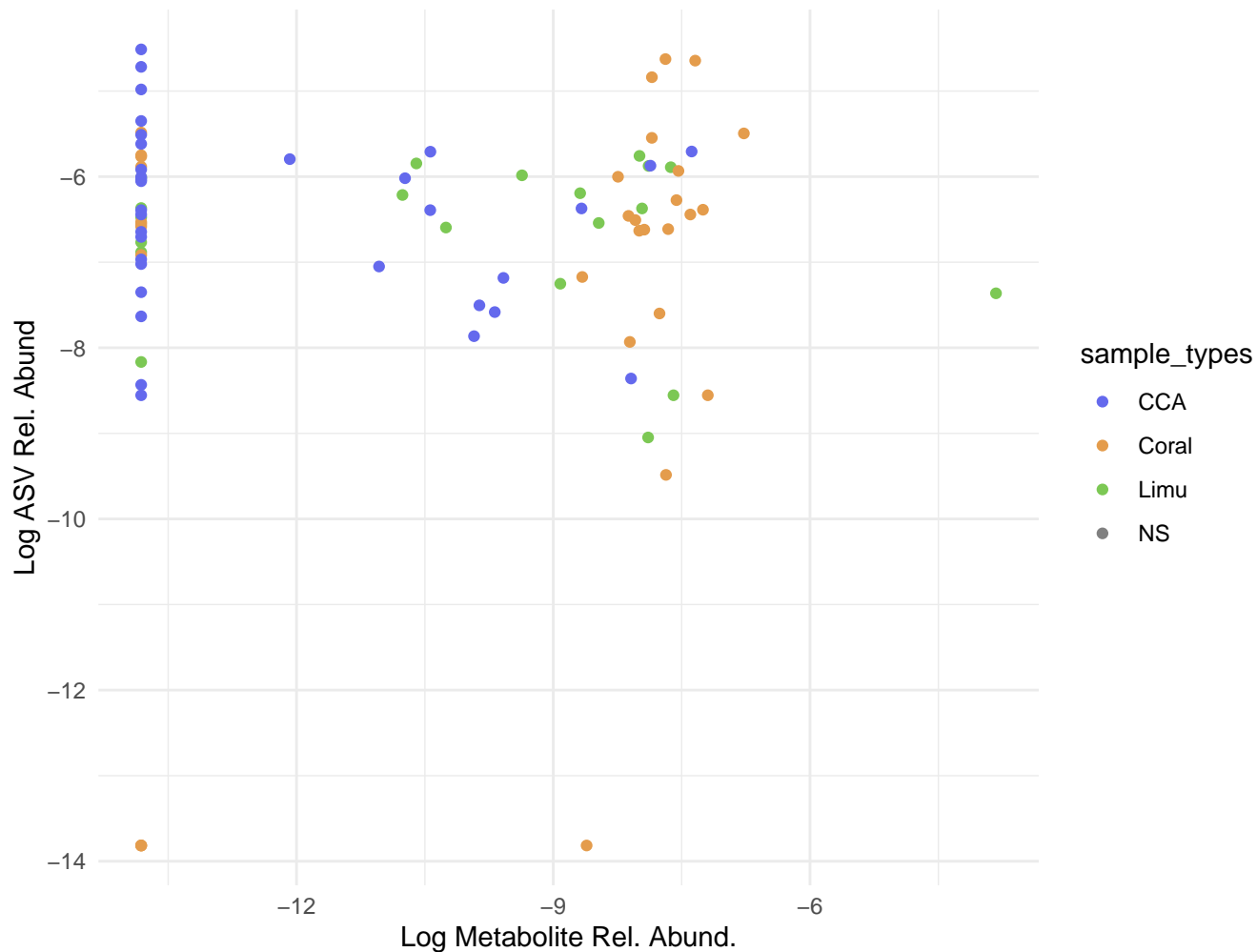
Microbe: Saprospiraceae
Metabolite: missing 833
Mean scaled MMVEC: 1.39 RF: Not Important



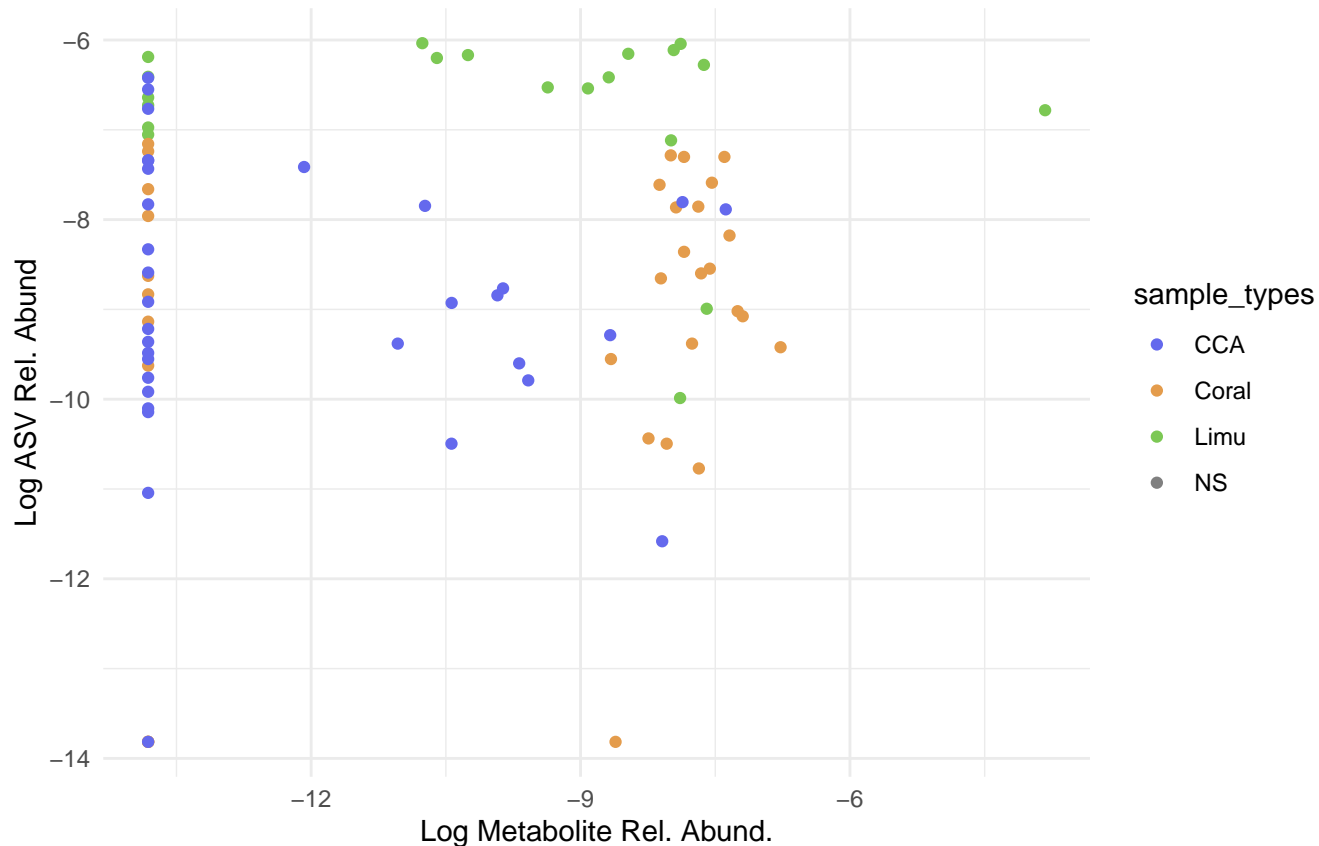
Microbe: Burkholderiaceae
Metabolite: Lyso-PC(16:0) 909
Mean scaled MMVEC: 3.71 RF: Not Important



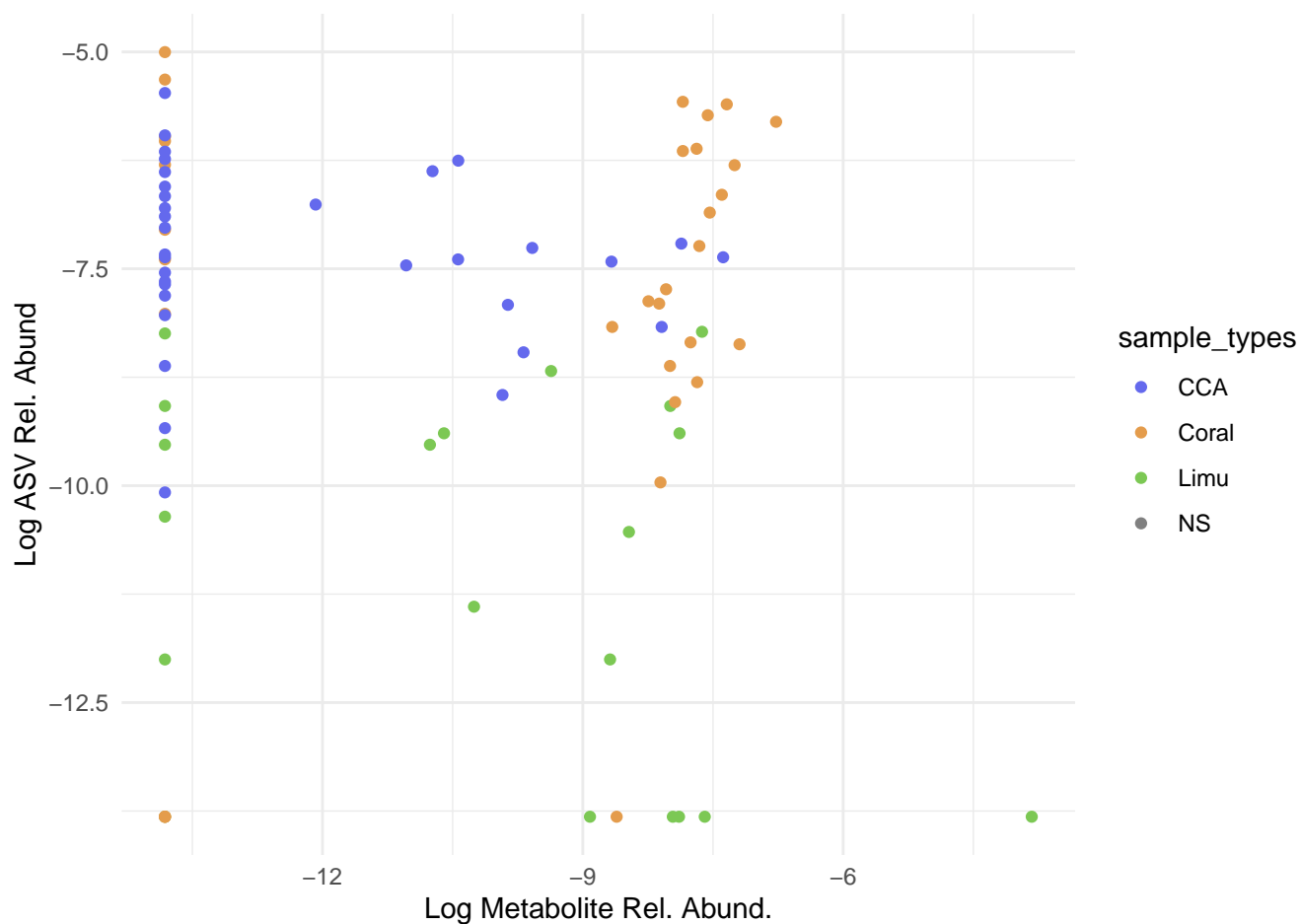
Microbe: Rhizobiaceae
Metabolite: Lyso-PC(16:0) 909
Mean scaled MMVEC: 0.95 RF: Not Important



Microbe: Rhodobacteraceae
Metabolite: Lyso-PC(16:0) 909
Mean scaled MMVEC: 0.15 RF: Not Important



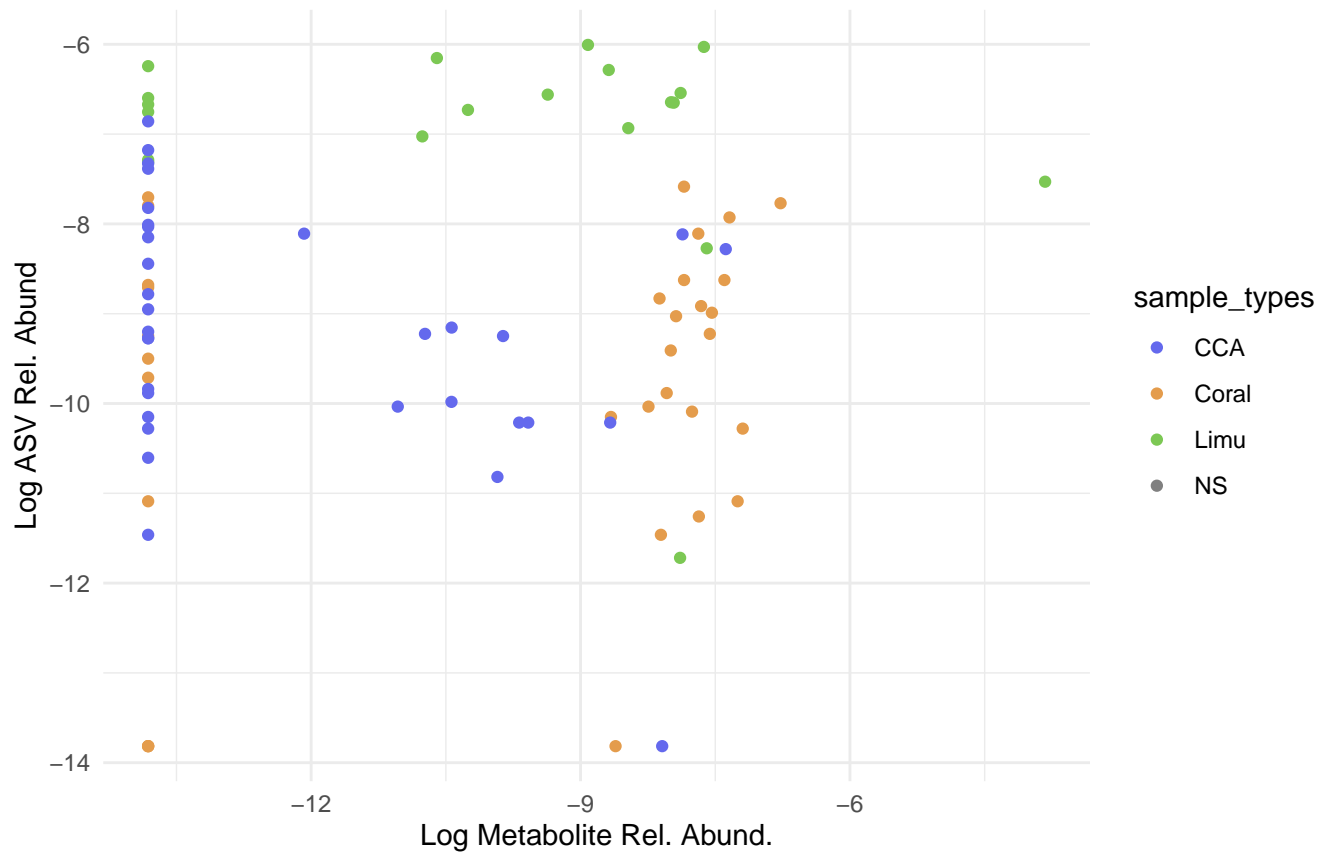
Microbe: Kiloniellaceae
Metabolite: Lyso-PC(16:0) 909
Mean scaled MMVEC: 1.15 RF: Not Important



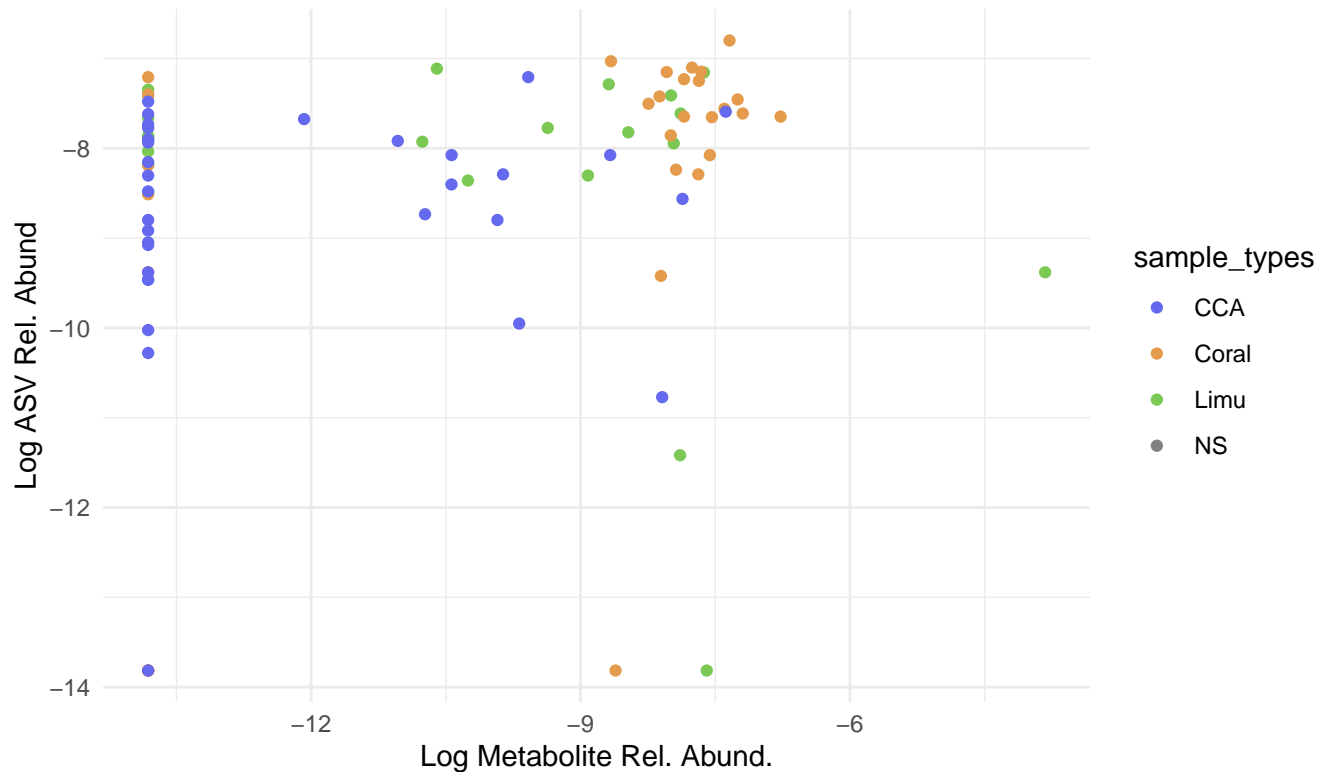
Microbe: Flavobacteriaceae

Metabolite: Lyso-PC(16:0) 909

Mean scaled MMVEC: 0.09 RF: Not Important



Microbe: Woeseiaceae
Metabolite: Lyso-PC(16:0) 909
Mean scaled MMVEC: 0.4 RF: Not Important



Microbe: Saprospiraceae
Metabolite: Lyso-PC(16:0) 909
Mean scaled MMVEC: -0.31 RF: Not Important

