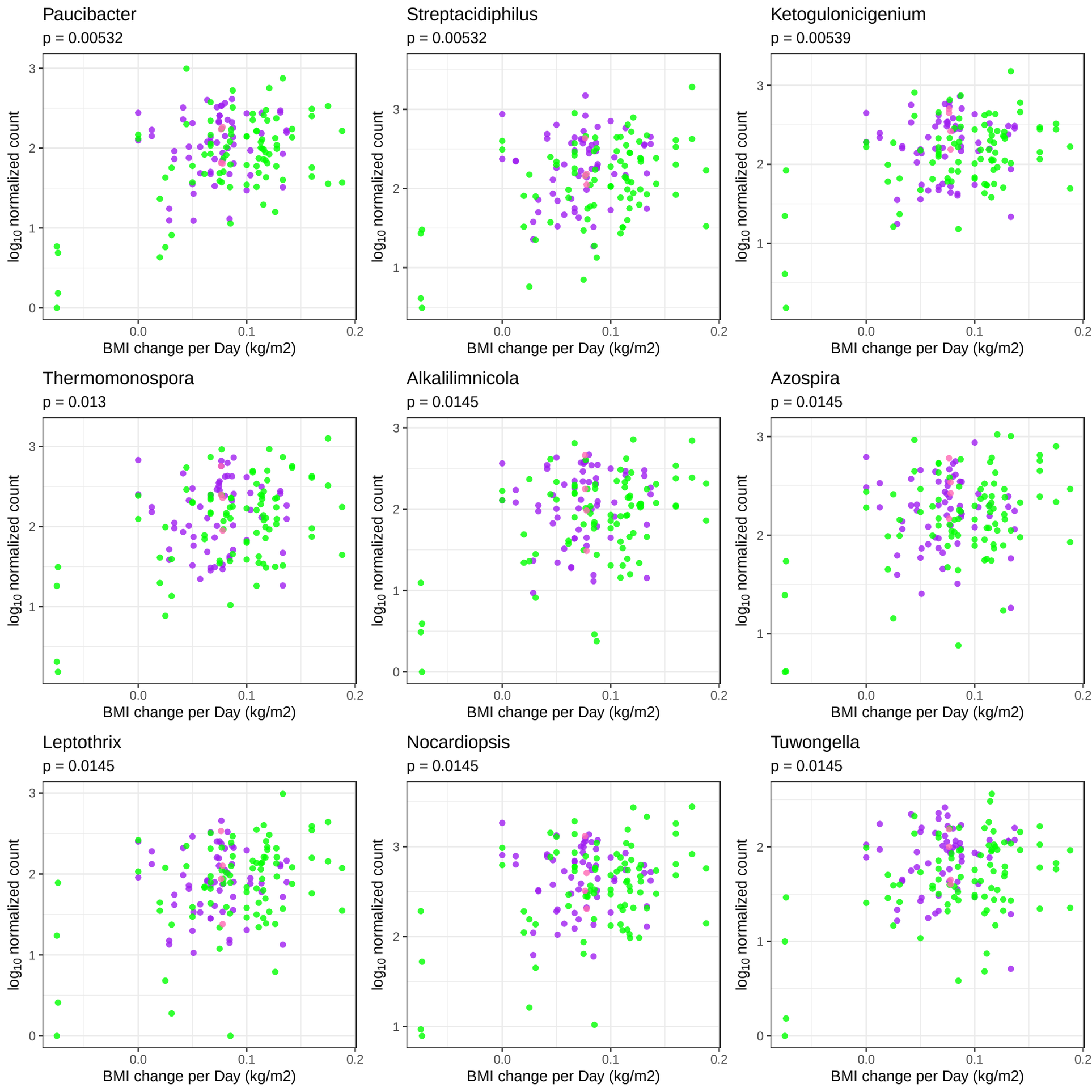
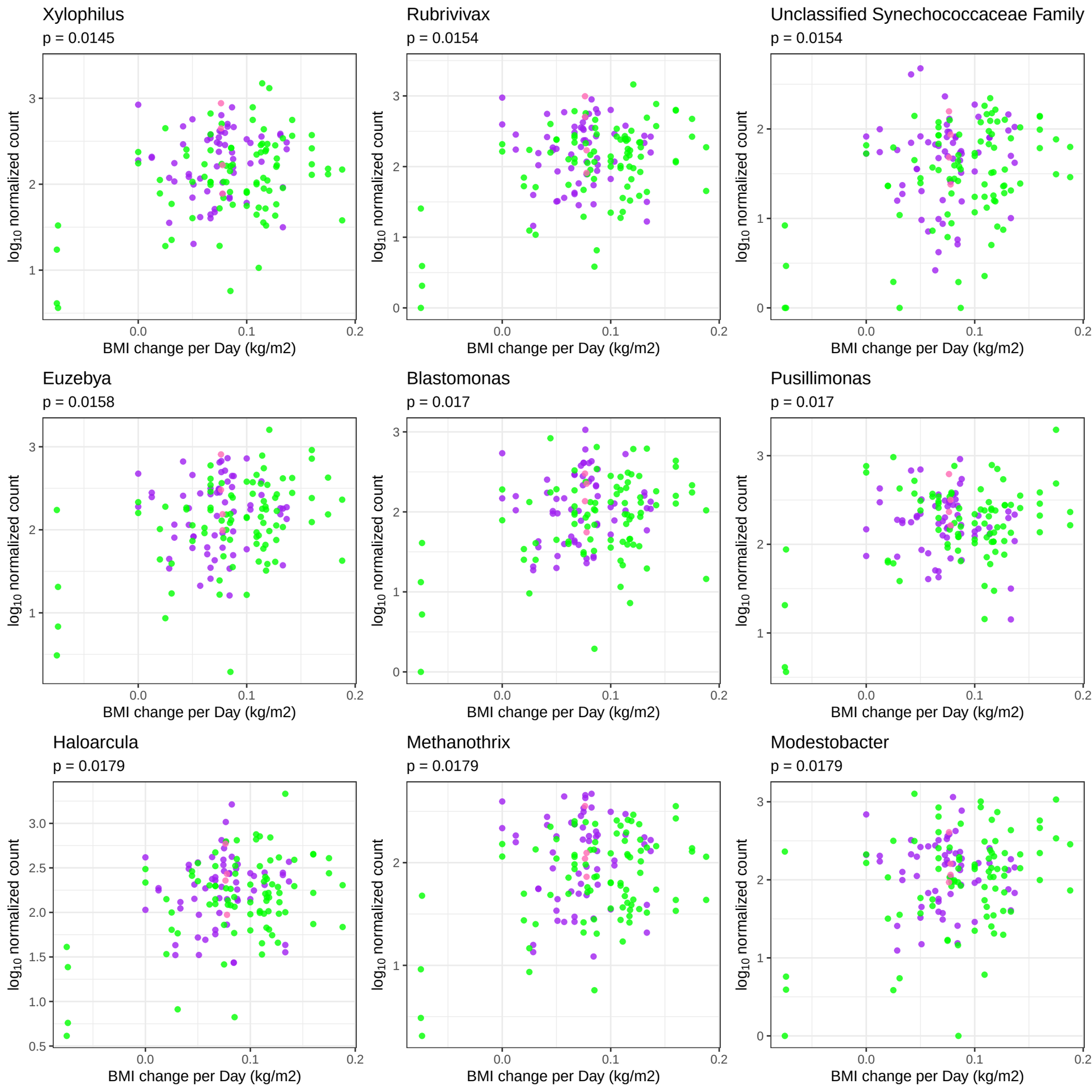
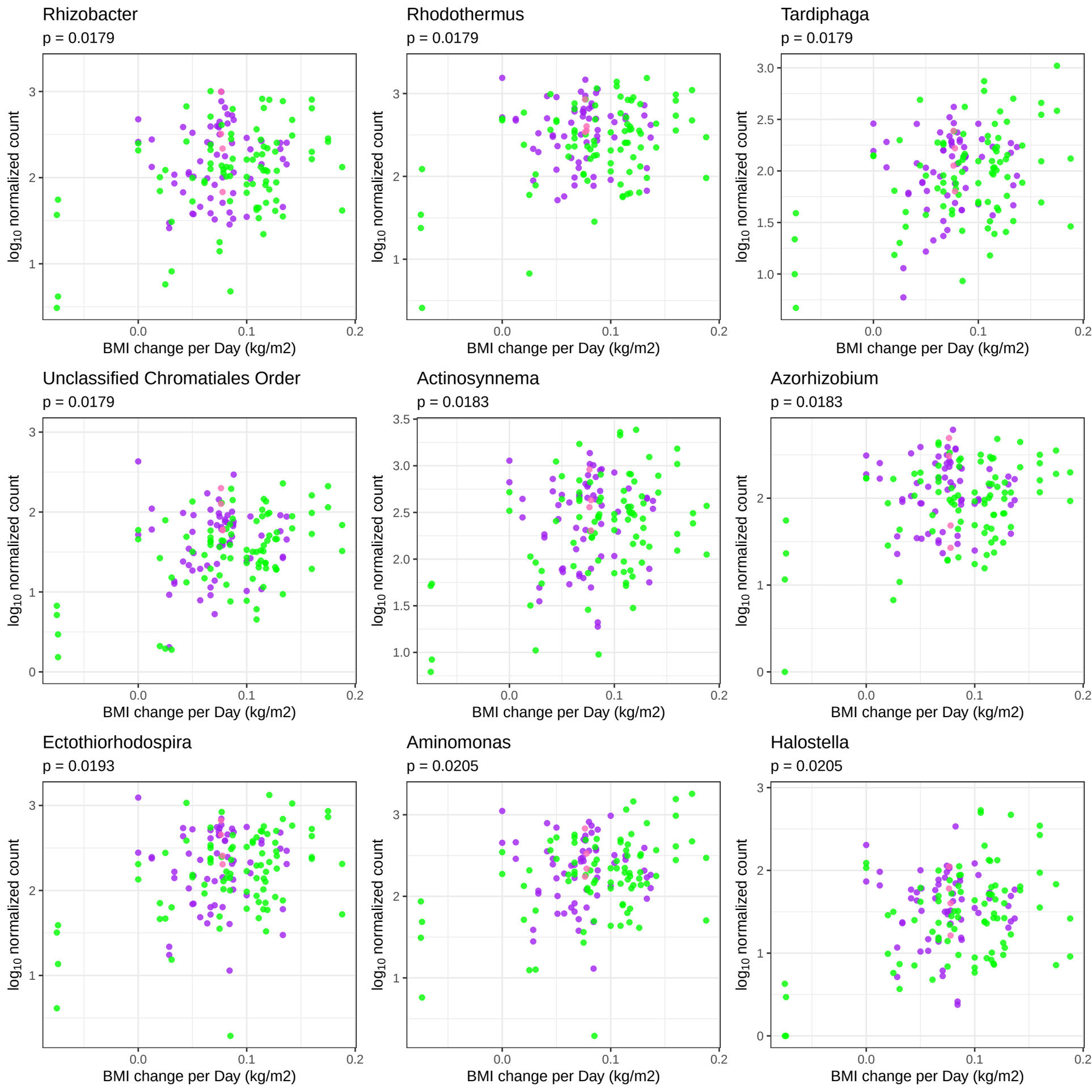
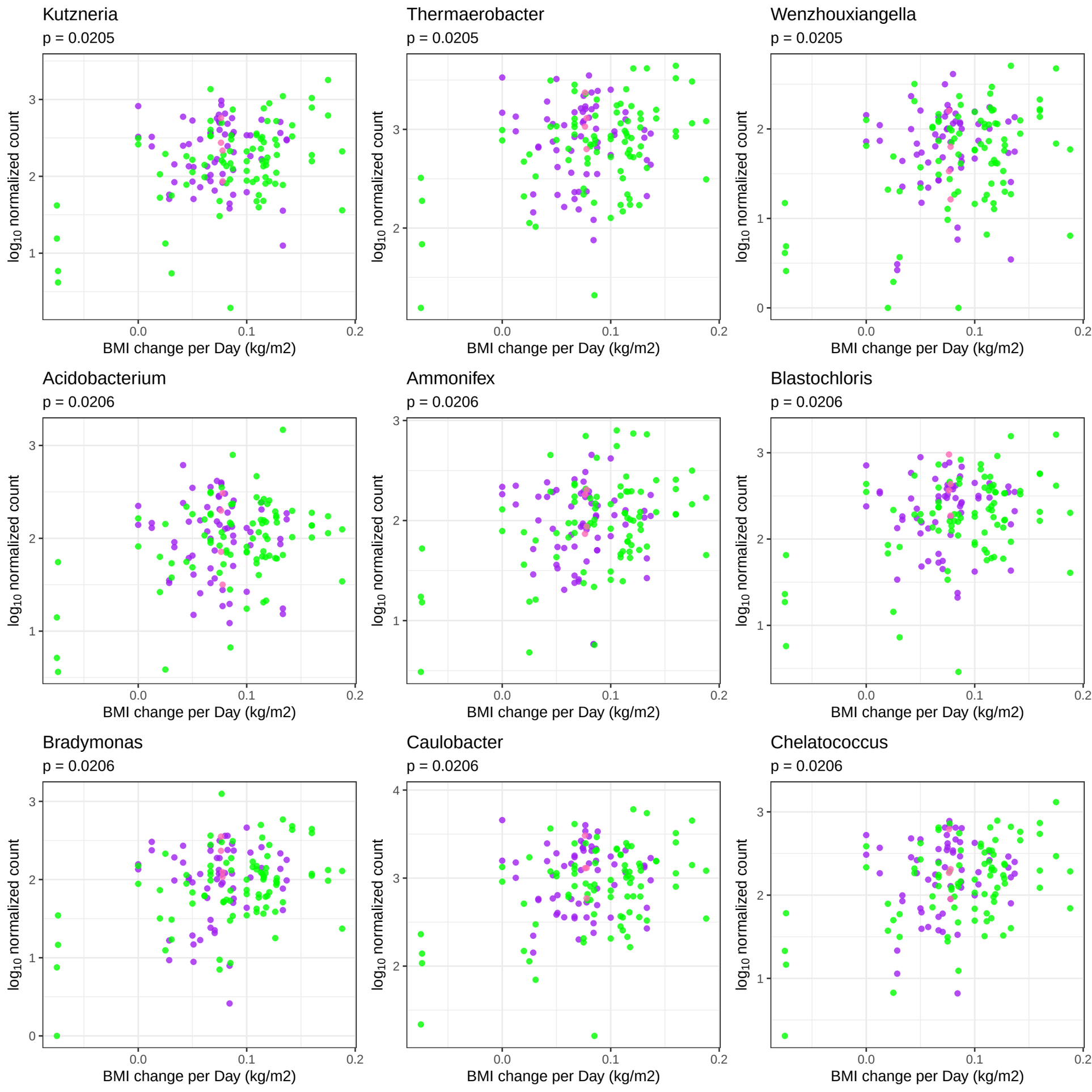
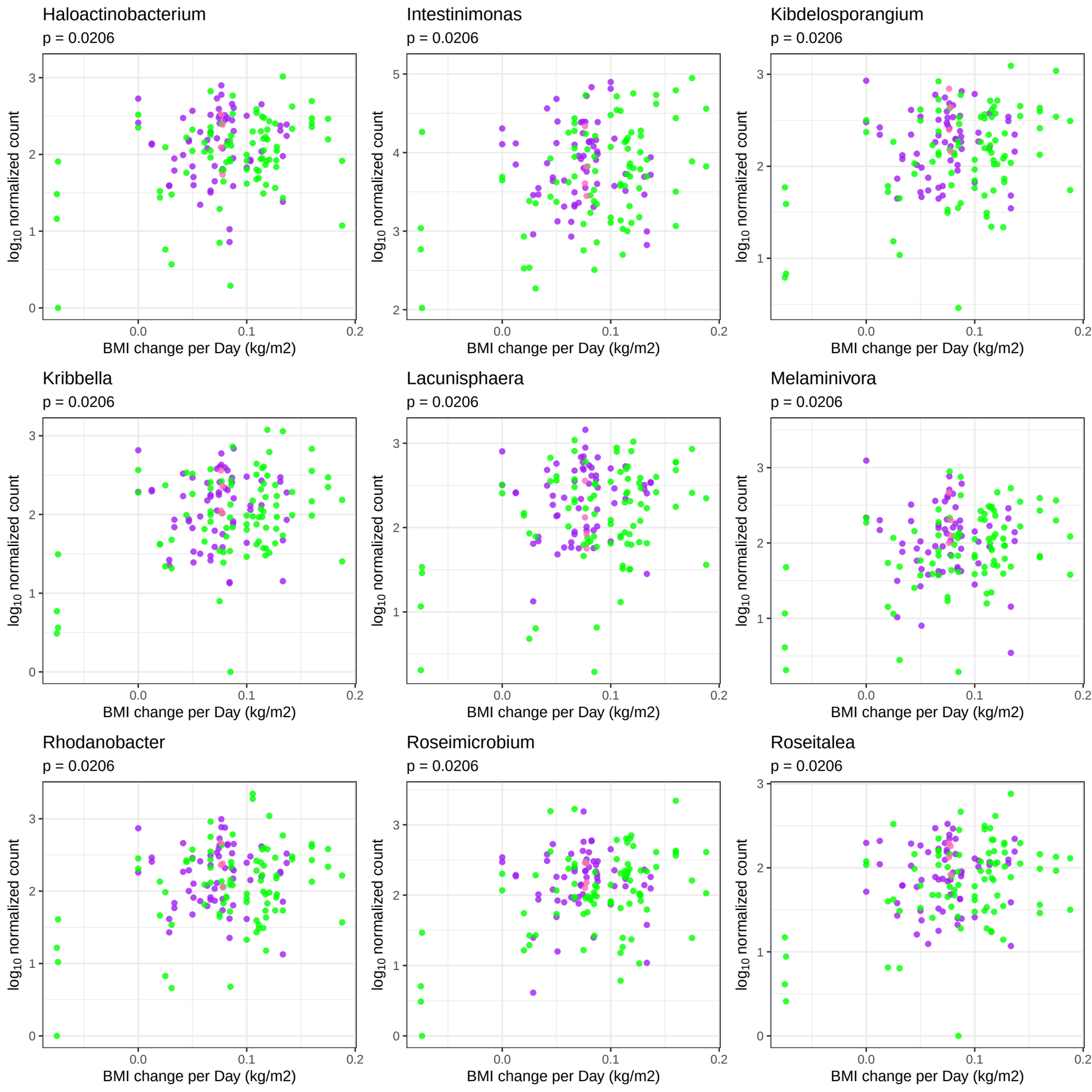

Paucibacter
p = 0.00532
Streptacidiphilus
p = 0.00532
Ketogulonicigenium
p = 0.00539
Thermomonospora
p = 0.013
Alkalilimnicola
p = 0.0145
Azospira
p = 0.0145
Leptothrix
p = 0.0145
Nocardiopsis
p = 0.0145
Tuwongella
p = 0.0145
log10 normalized count
BMI change per Day (kg/m2)


Xylophilus
p = 0.0145
Rubrivivax
p = 0.0154
Unclassified Synechococcaceae Family
p = 0.0154
Euzebya
p = 0.0158
Blastomonas
p = 0.017
Pusillimonas
p = 0.017
Haloarcula
p = 0.0179
Methanothrix
p = 0.0179
Modestobacter
p = 0.0179
log10 normalized count
BMI change per Day (kg/m2)

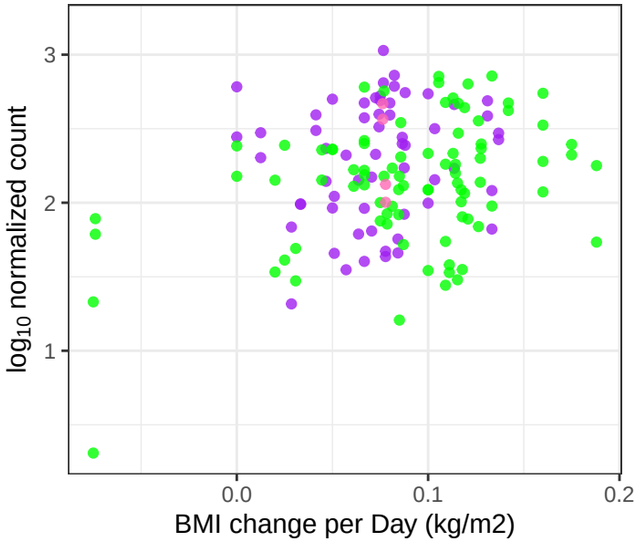

Rhizobacter
p = 0.0179
Rhodothermus
p = 0.0179
Tardiphaga
p = 0.0179
Unclassified Chromatiales Order
p = 0.0179
Actinosynnema
p = 0.0183
Azorhizobium
p = 0.0183
Ectothiorhodospira
p = 0.0193
Aminomonas
p = 0.0205
Halostella
p = 0.0205
log10 normalized count
BMI change per Day (kg/m2)


Kutzneria
p = 0.0205
Thermaerobacter
p = 0.0205
Wenzhouxiangella
p = 0.0205
Acidobacterium
p = 0.0206
Ammonifex
p = 0.0206
Blastochloris
p = 0.0206
Bradymonas
p = 0.0206
Caulobacter
p = 0.0206
Chelatococcus
p = 0.0206
log10 normalized count
BMI change per Day (kg/m2)


Haloactinobacterium
p = 0.0206
Intestinimonas
p = 0.0206
Kibdelosporangium
p = 0.0206
Kribbella
p = 0.0206
Lacunisphaera
p = 0.0206
Melaminivora
p = 0.0206
Rhodanobacter
p = 0.0206
Roseimicrobium
p = 0.0206
Roseitalea
p = 0.0206
log10 normalized count
BMI change per Day (kg/m2)

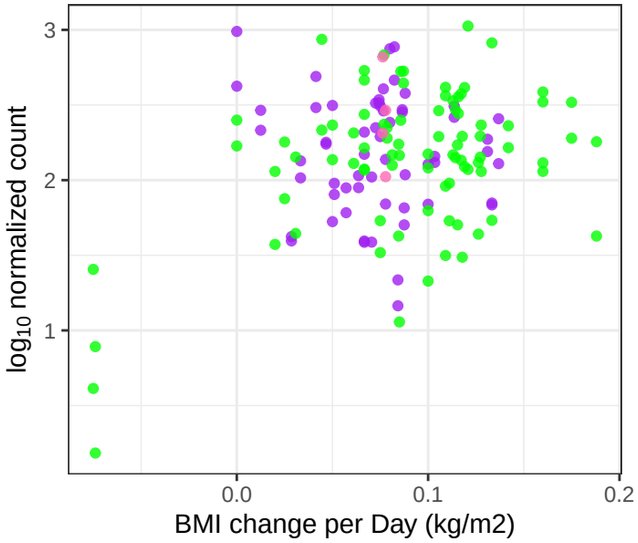
Tepidiforma

p = 0.0206



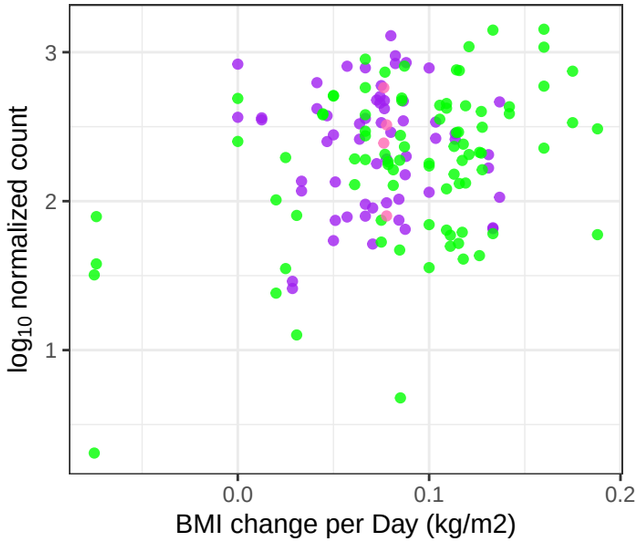
Unclassified Caulobacteraceae Family

p = 0.0206



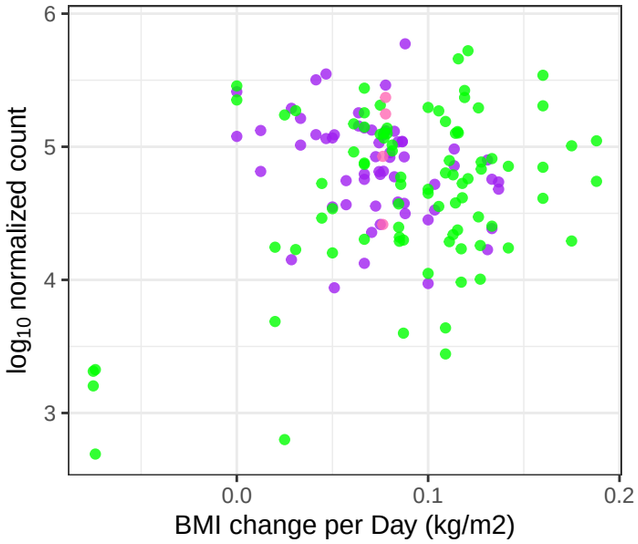
Unclassified Myxococcales Order

p = 0.0206



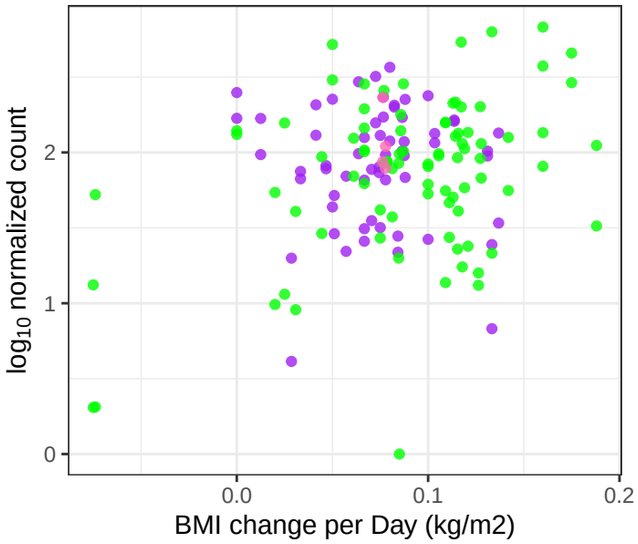
Unclassified Oscillospiraceae Family

p = 0.0206



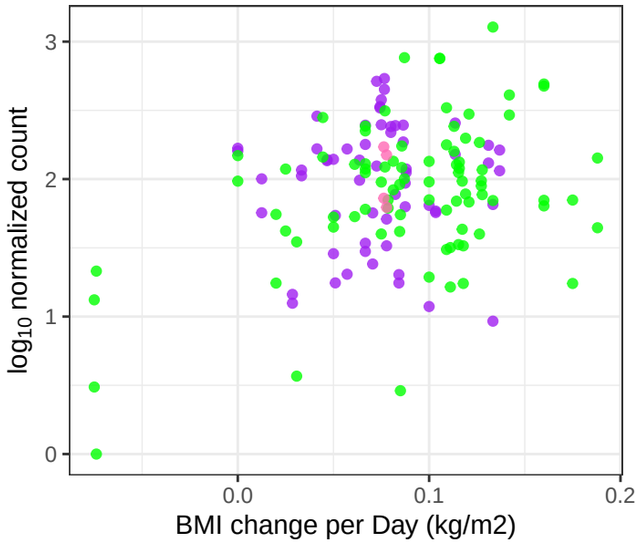
Unclassified Rhodospirillaceae Family

p = 0.0206



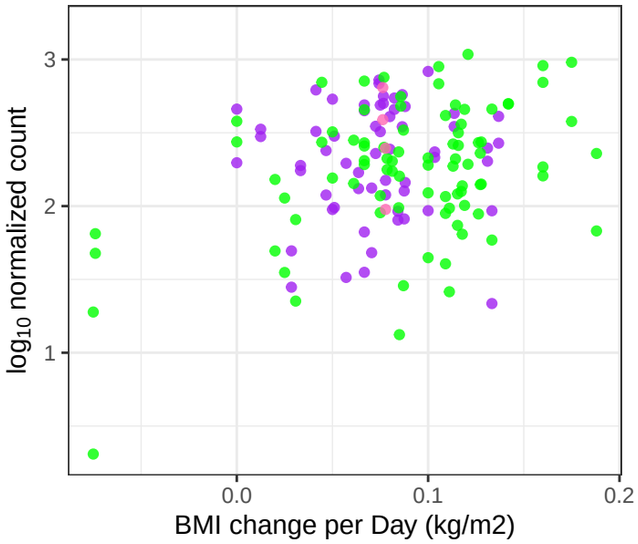
Unclassified Thermoplasmatales Order

p = 0.0206



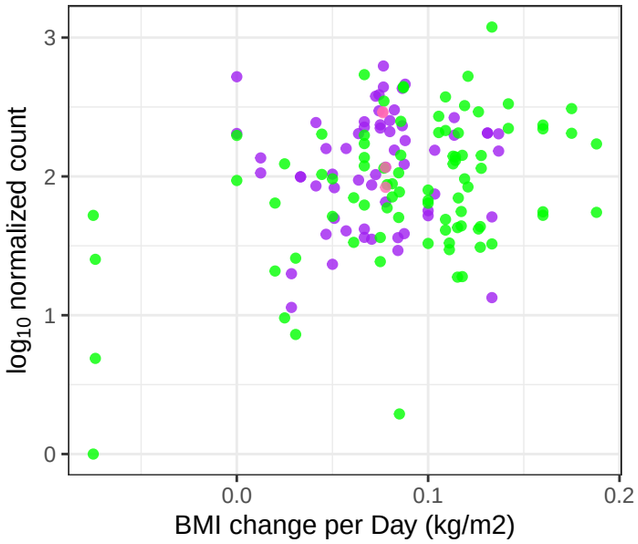
Spiribacter

p = 0.0207



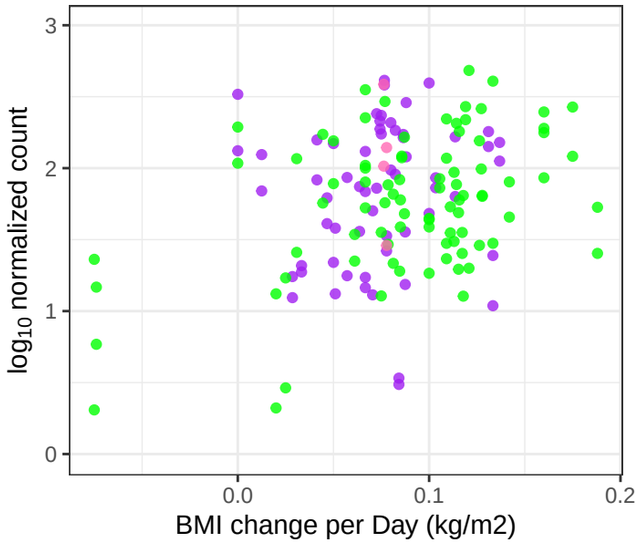
Hylemonella

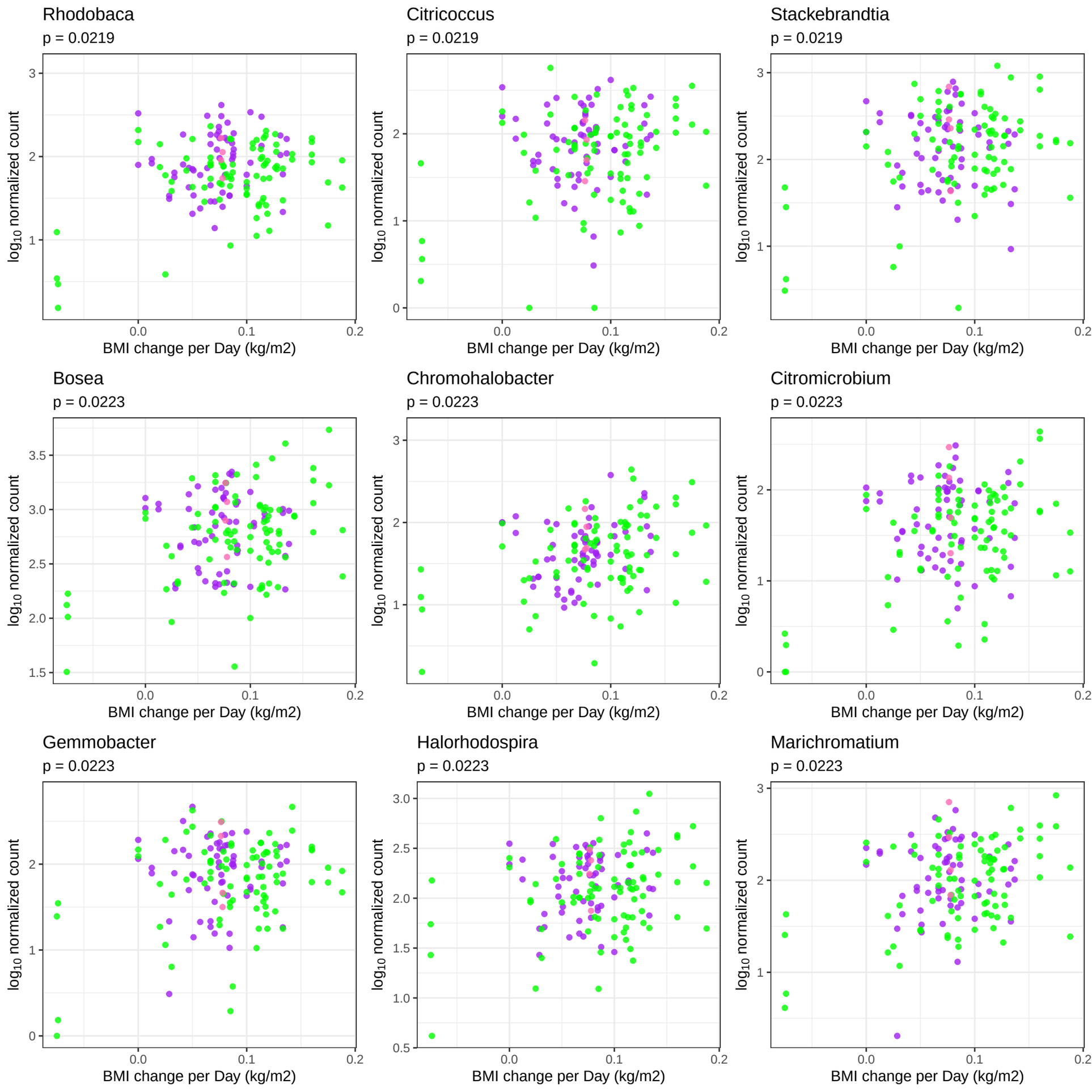
p = 0.0207

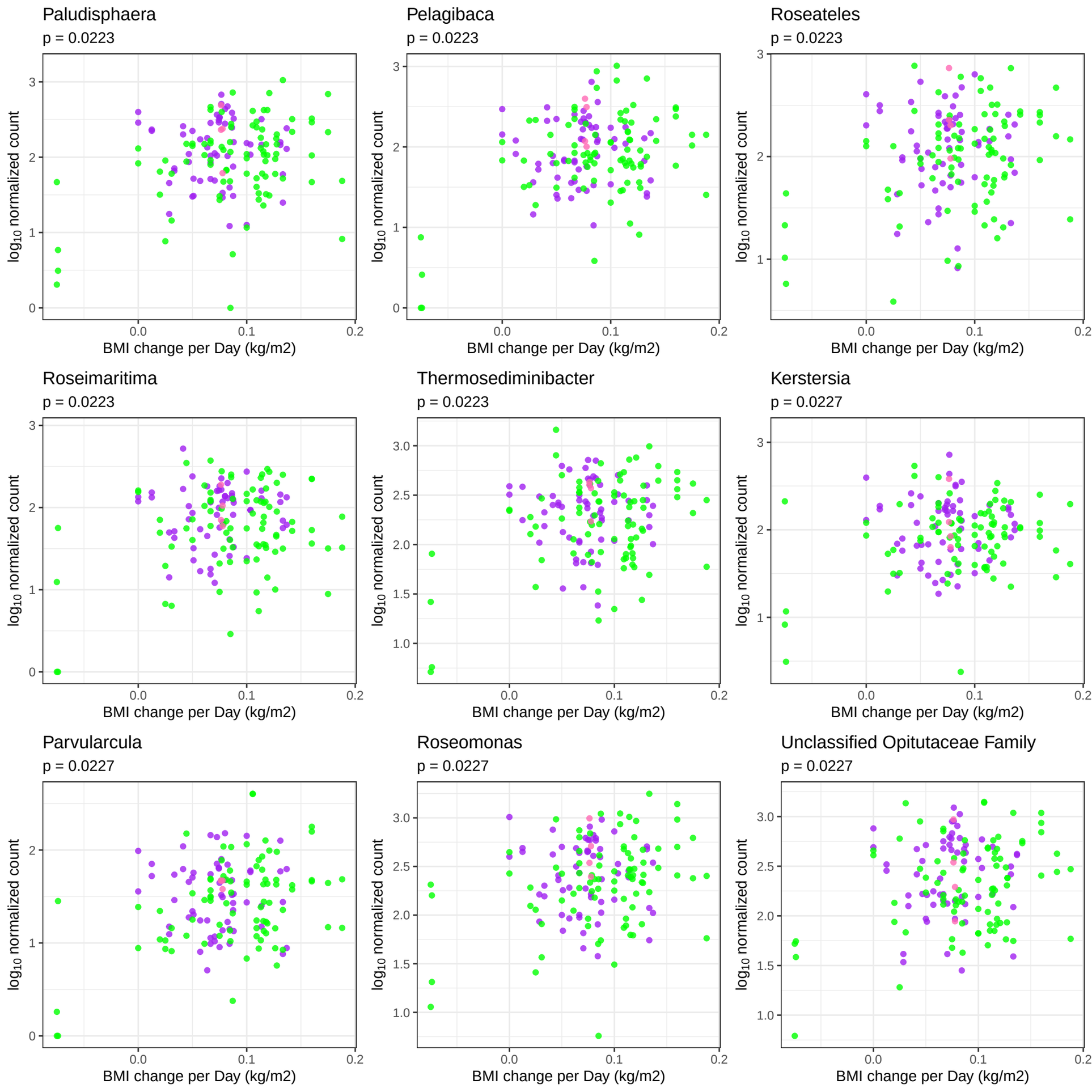


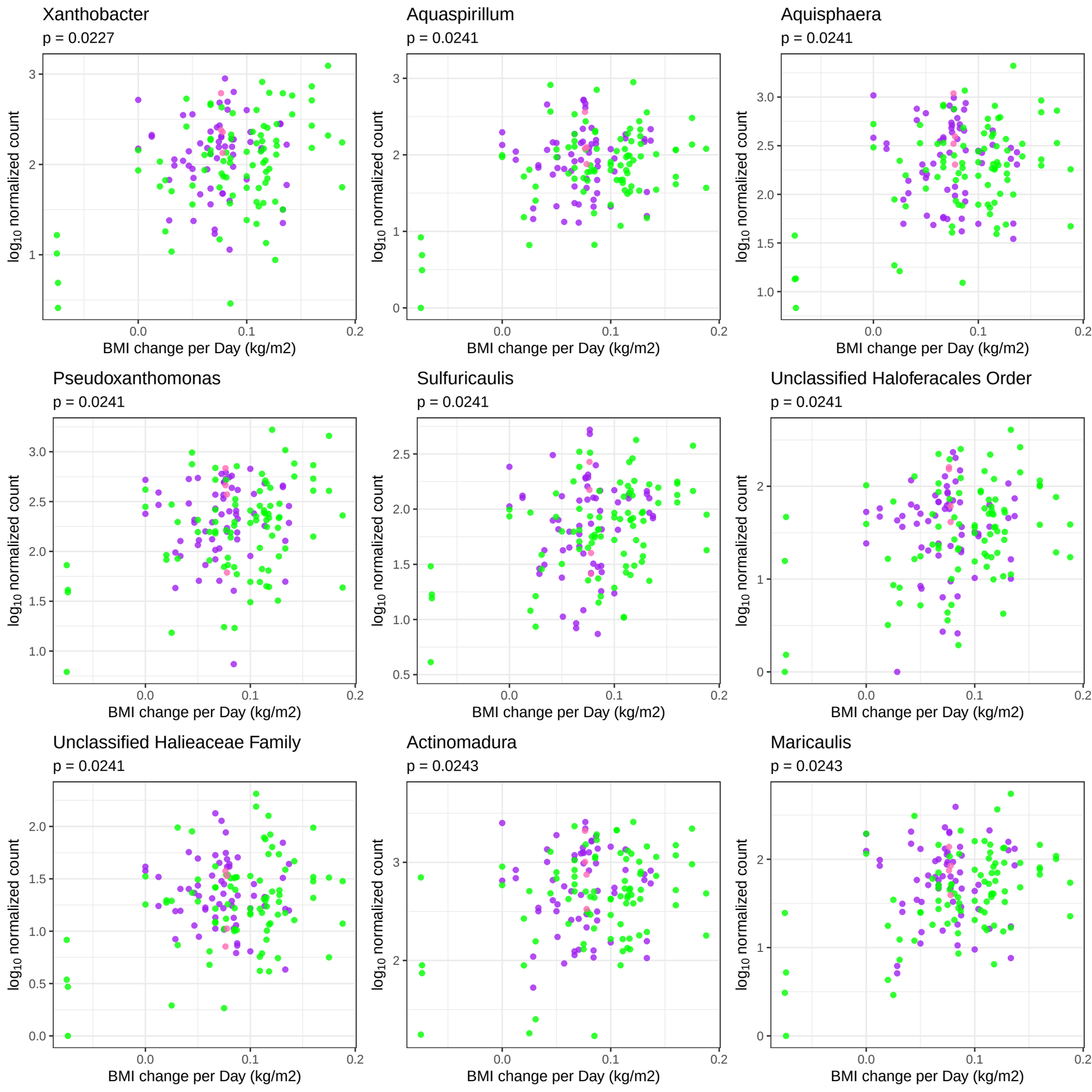
Pulveribacter

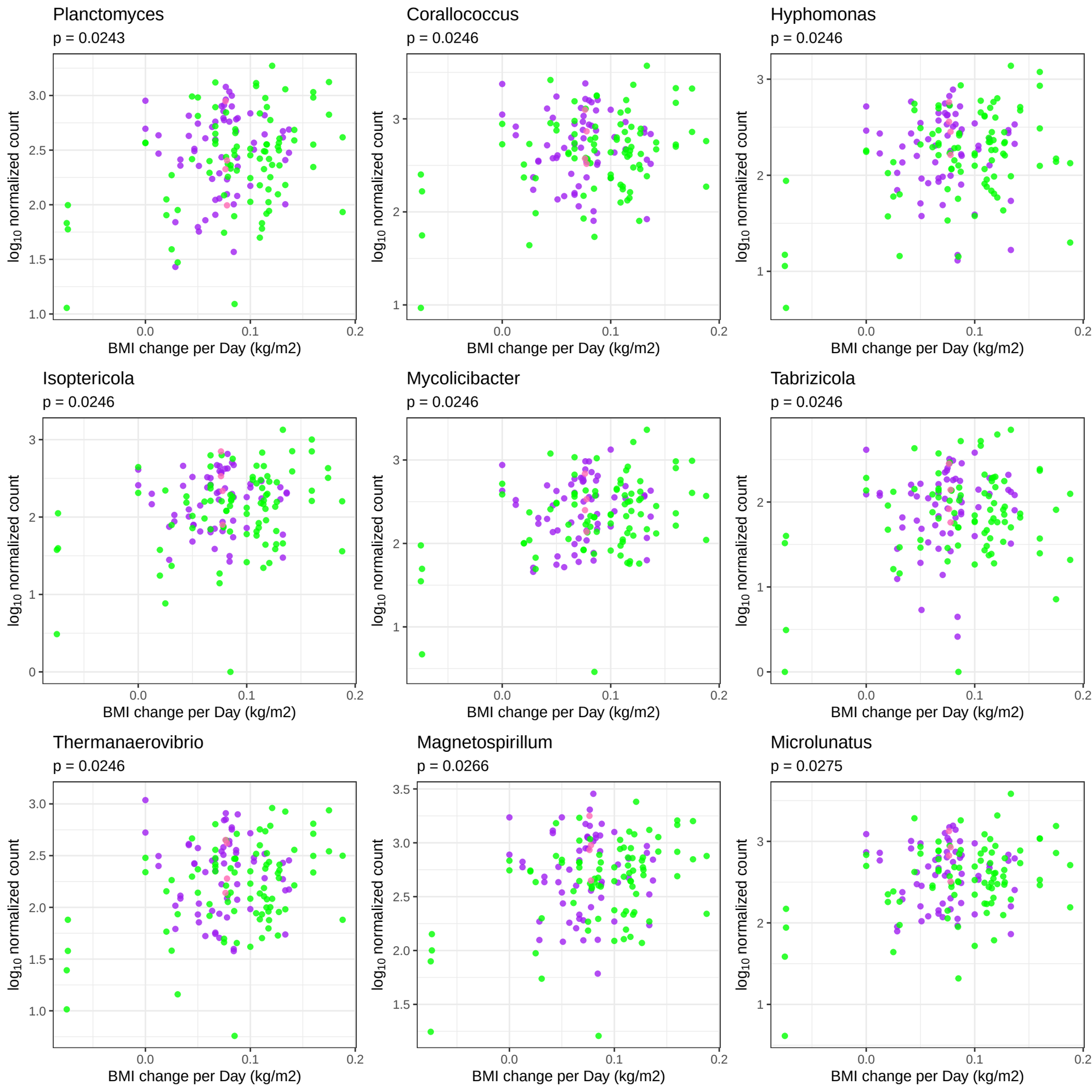
p = 0.0219

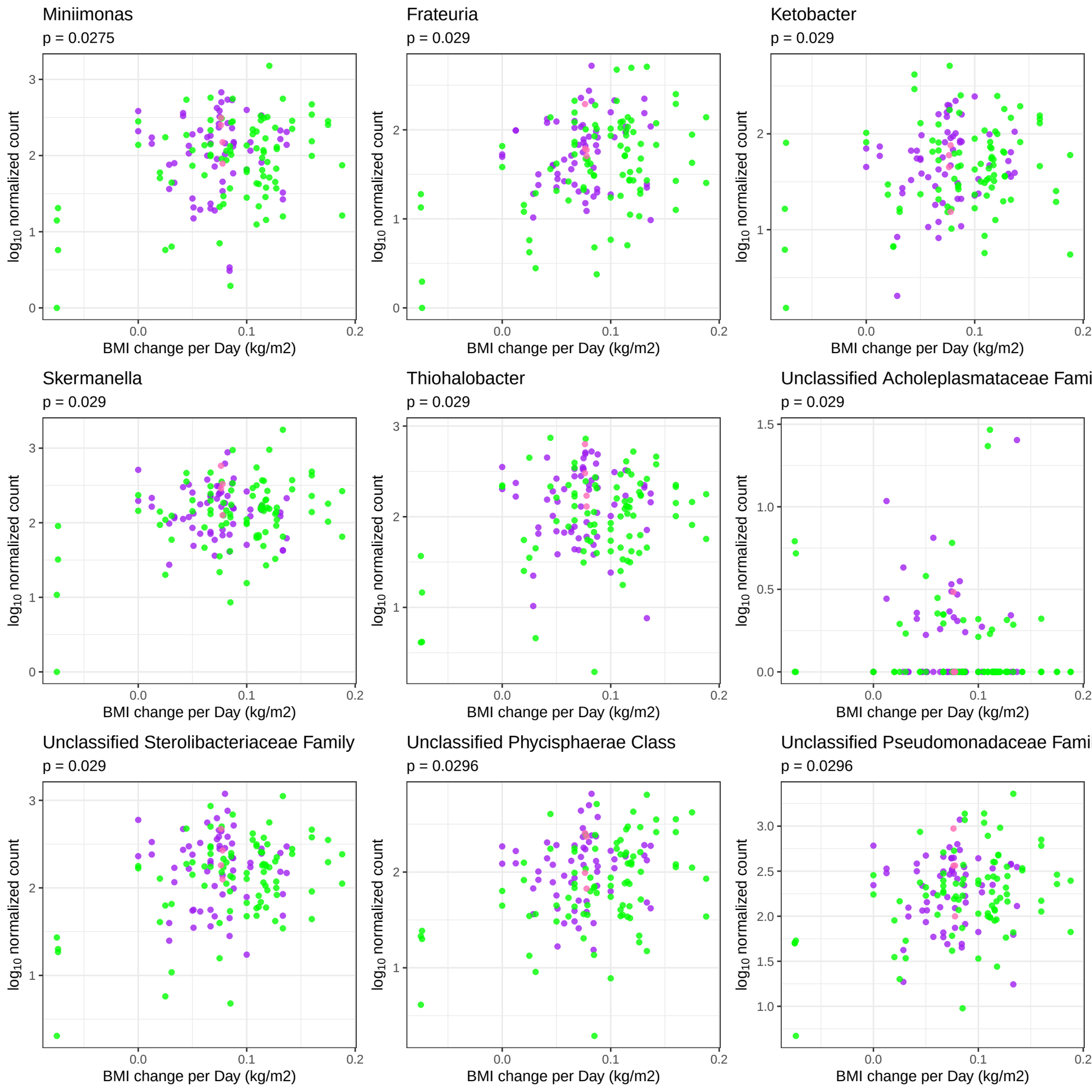


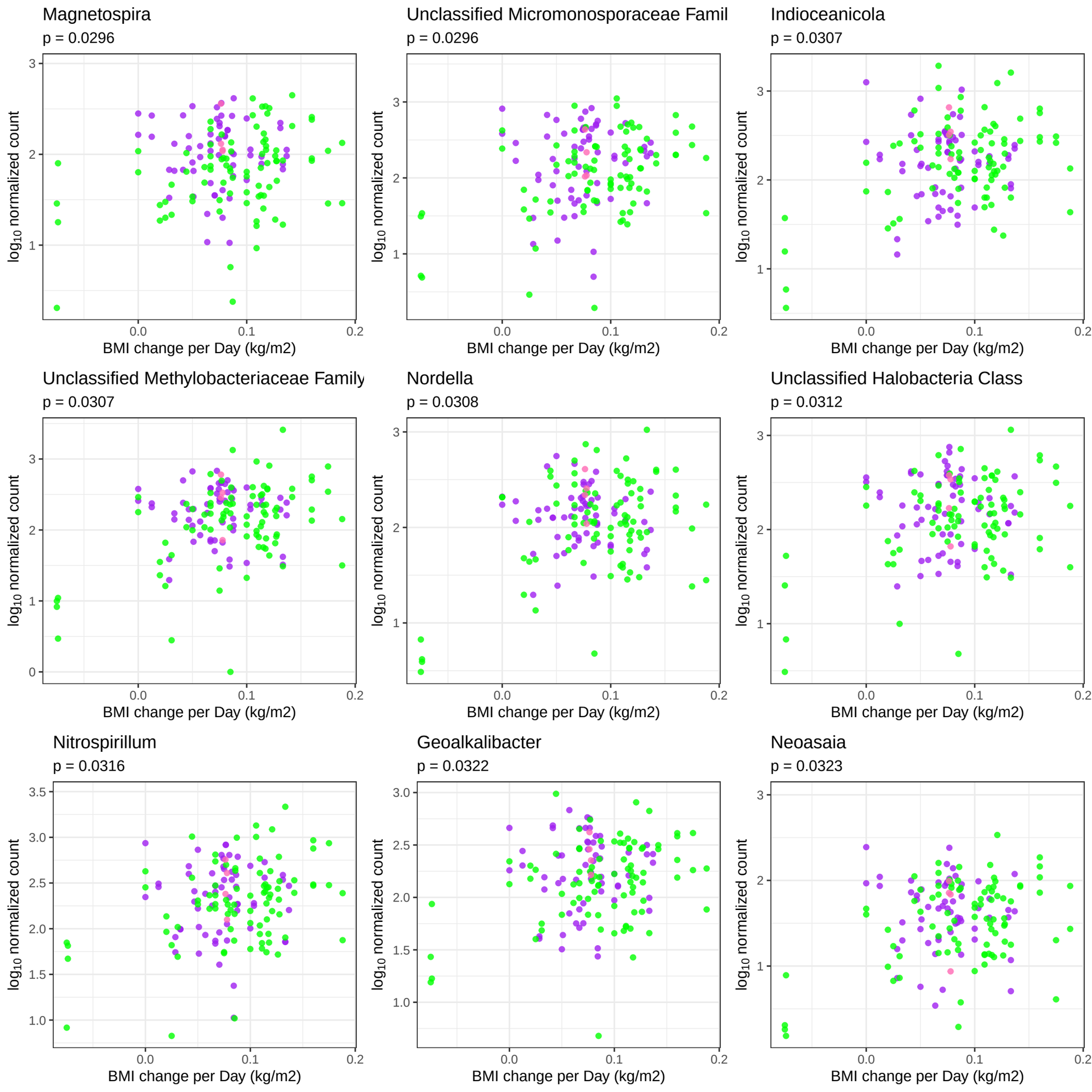

Rhodobaca
p = 0.0219
Citricoccus
p = 0.0219
Stackebrandtia
p = 0.0219
Bosea
p = 0.0223
Chromohalobacter
p = 0.0223
Citromicrobium
p = 0.0223
Gemmobacter
p = 0.0223
Halorhodospira
p = 0.0223
Marichromatium
p = 0.0223
log10 normalized count
BMI change per Day (kg/m2)

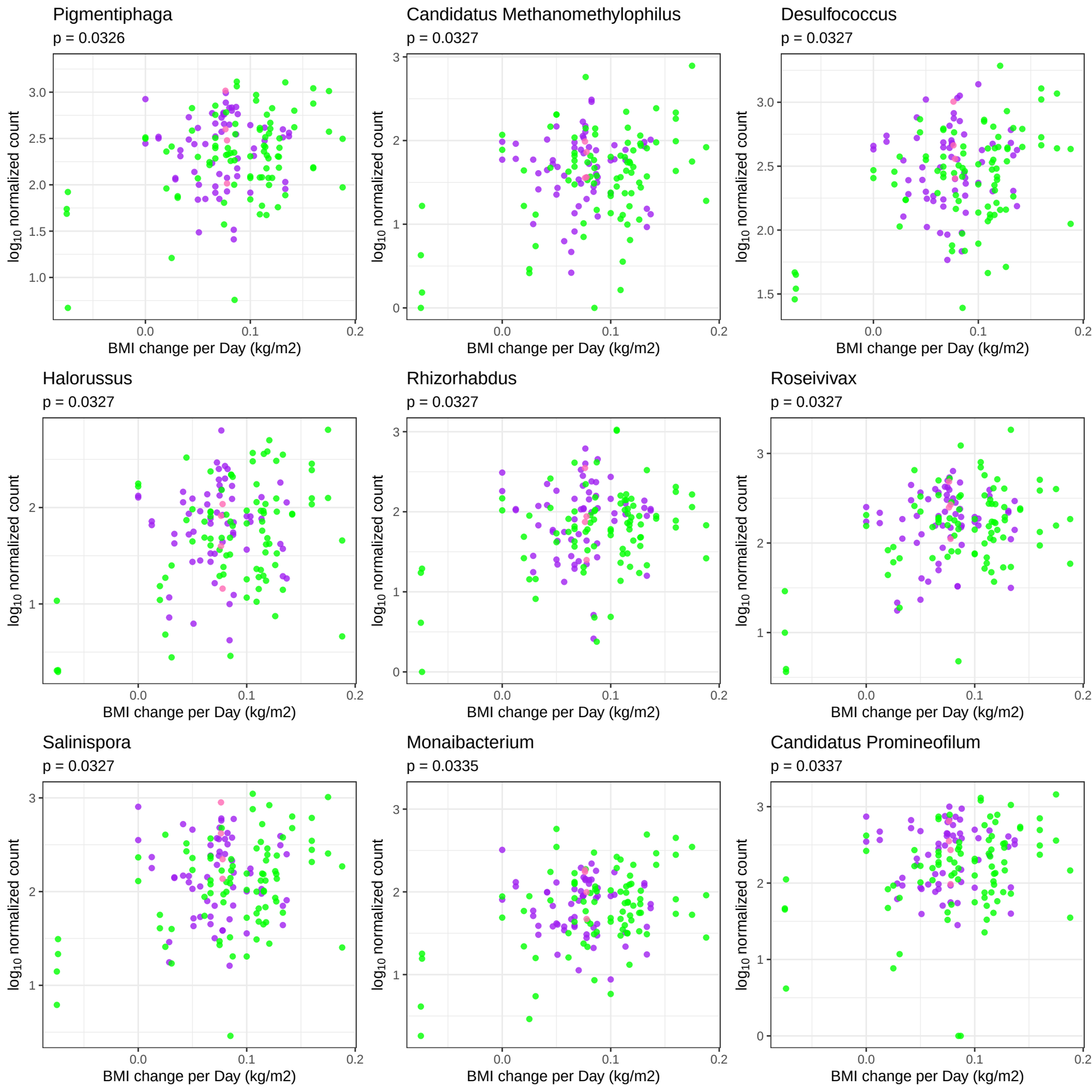

Paludisphaera
p = 0.0223
Pelagibaca
p = 0.0223
Roseateles
p = 0.0223
Roseimaritima
p = 0.0223
Thermosediminibacter
p = 0.0223
Kerstersia
p = 0.0227
Parvularcula
p = 0.0227
Roseomonas
p = 0.0227
Unclassified Opitutaceae Family
p = 0.0227
log10 normalized count
BMI change per Day (kg/m2)

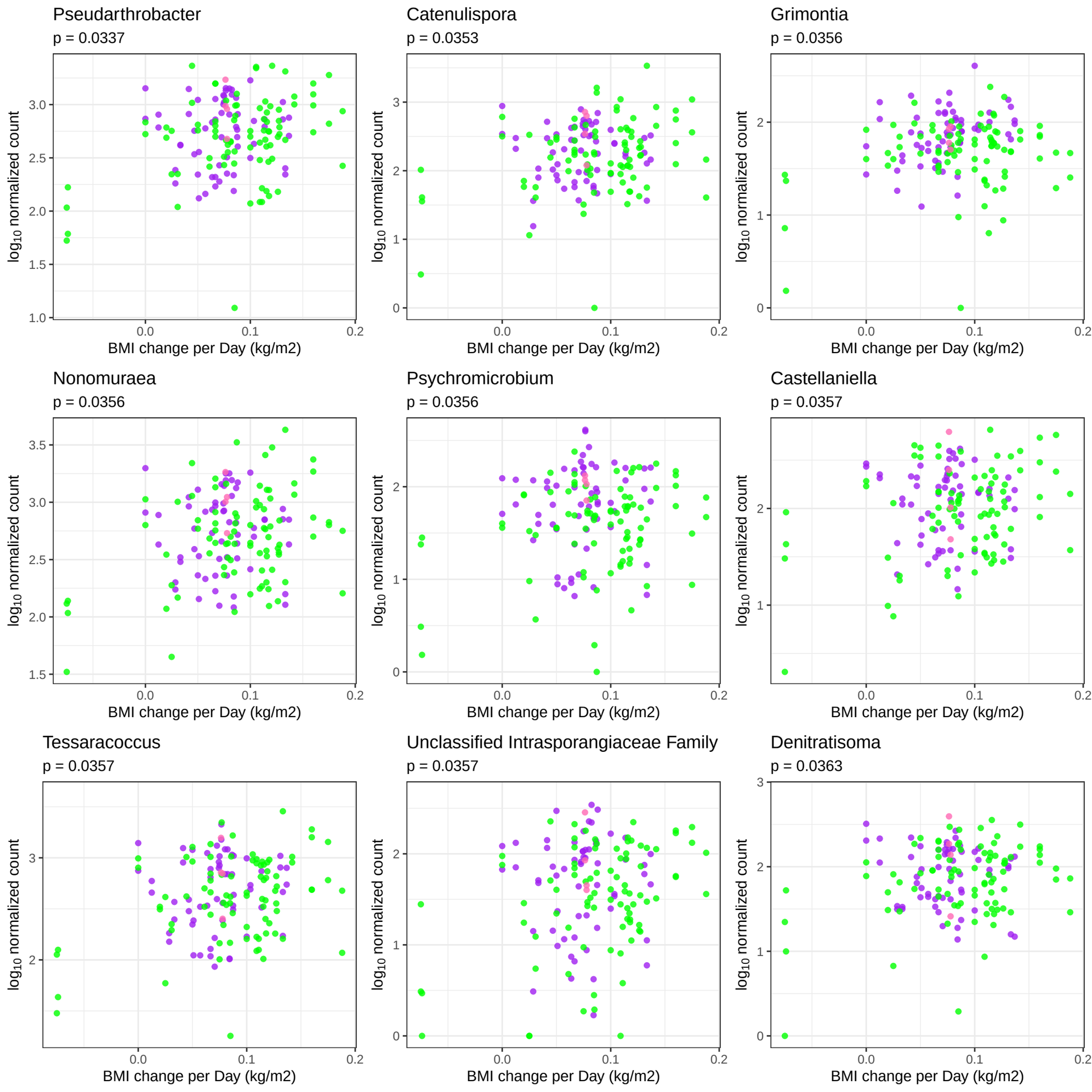

Xanthobacter
p = 0.0227
Aquaspirillum
p = 0.0241
Aquisphaera
p = 0.0241
Pseudoxanthomonas
p = 0.0241
Sulfuricaulis
p = 0.0241
Unclassified Haloferacales Order
p = 0.0241
Unclassified Halieaceae Family
p = 0.0241
Actinomadura
p = 0.0243
Maricaulis
p = 0.0243
log10 normalized count
BMI change per Day (kg/m2)

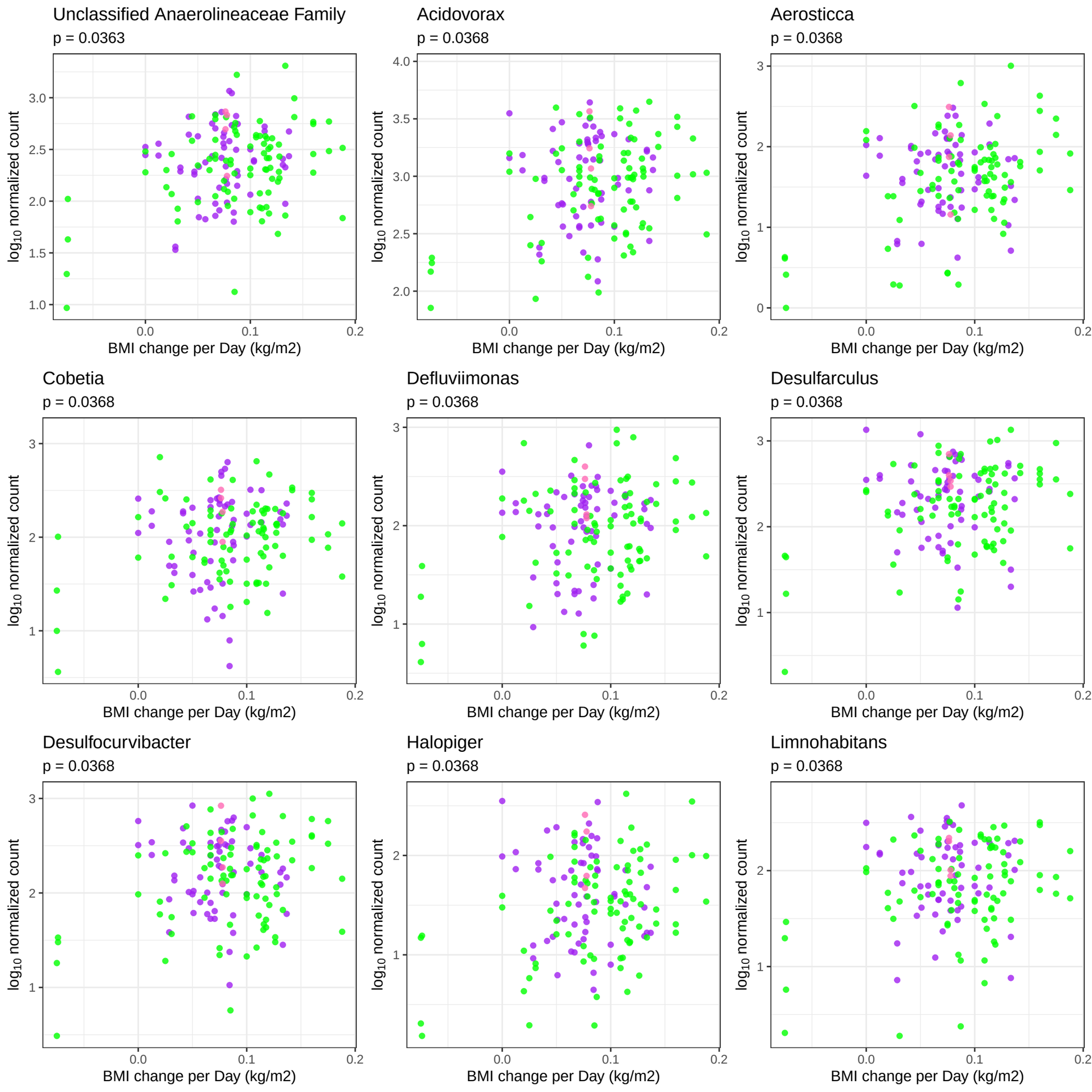

Planctomyces
p = 0.0243
Corallococcus
p = 0.0246
Hyphomonas
p = 0.0246
Isoptericola
p = 0.0246
Mycolicibacter
p = 0.0246
Tabrizicola
p = 0.0246
Thermanaerovibrio
p = 0.0246
Magnetospirillum
p = 0.0266
Microlunatus
p = 0.0275
log10 normalized count
BMI change per Day (kg/m2)

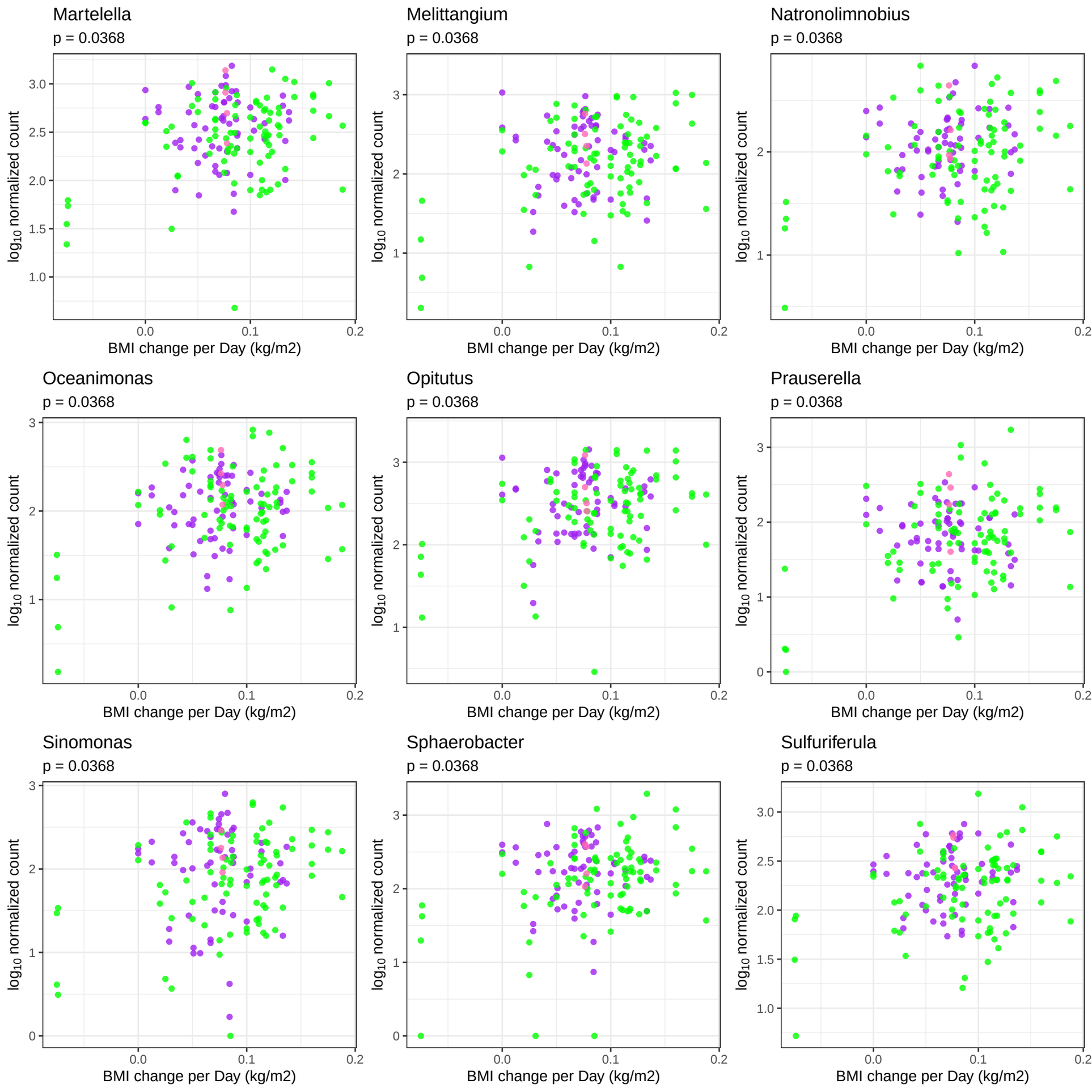

Miniimonas
p = 0.0275
Frateuria
p = 0.029
Ketobacter
p = 0.029
Skermanella
p = 0.029
Thiohalobacter
p = 0.029
Unclassified Acholeplasmataceae Fami
p = 0.029
Unclassified Sterolibacteriaceae Family
p = 0.029
Unclassified Phycisphaerae Class
p = 0.0296
Unclassified Pseudomonadaceae Fami
p = 0.0296
log10 normalized count
BMI change per Day (kg/m2)


Magnetospira
p = 0.0296
Unclassified Micromonosporaceae Famil
p = 0.0296
Indioceanicola
p = 0.0307
Unclassified Methylobacteriaceae Family
p = 0.0307
Nordella
p = 0.0308
Unclassified Halobacteria Class
p = 0.0312
Nitrospirillum
p = 0.0316
Geoalkalibacter
p = 0.0322
Neoasaia
p = 0.0323
log10 normalized count
BMI change per Day (kg/m2)

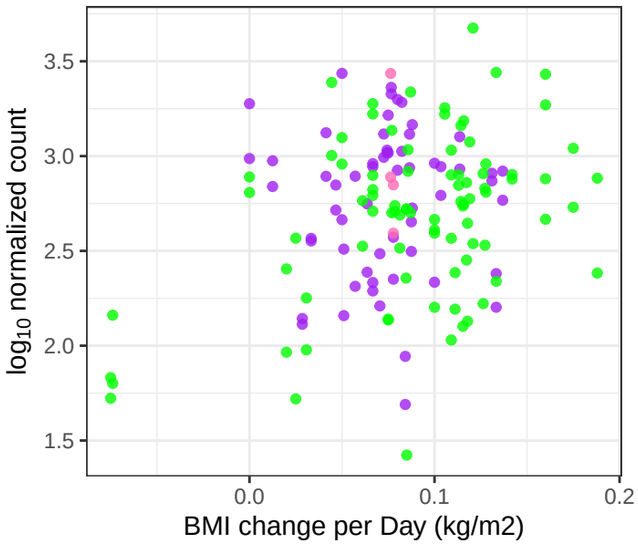

Pigmentiphaga
p = 0.0326
Candidatus Methanomethylophilus
p = 0.0327
Desulfococcus
p = 0.0327
Halorussus
p = 0.0327
Rhizorhabdus
p = 0.0327
Roseivivax
p = 0.0327
Salinispora
p = 0.0327
Monaibacterium
p = 0.0335
Candidatus Promineofilum
p = 0.0337
log10 normalized count
BMI change per Day (kg/m2)


Pseudarthrobacter
p = 0.0337
Catenulispora
p = 0.0353
Grimontia
p = 0.0356
Nonomuraea
p = 0.0356
Psychromicrobium
p = 0.0356
Castellaniella
p = 0.0357
Tessaracoccus
p = 0.0357
Unclassified Intrasporangiaceae Family
p = 0.0357
Denitratisoma
p = 0.0363
log10 normalized count
BMI change per Day (kg/m2)

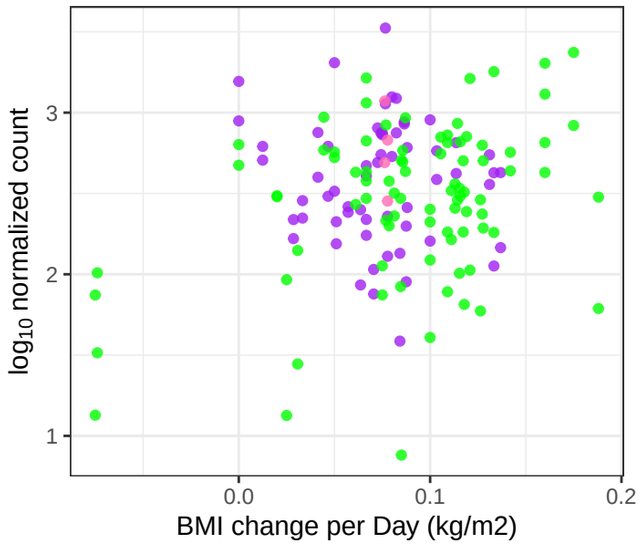

Unclassified Anaerolineaceae Family
p = 0.0363
Acidovorax
p = 0.0368
Aerosticca
p = 0.0368
Cobetia
p = 0.0368
Defluviimonas
p = 0.0368
Desulfarculus
p = 0.0368
Desulfocurvibacter
p = 0.0368
Halopiger
p = 0.0368
Limnohabitans
p = 0.0368
log10 normalized count
BMI change per Day (kg/m2)


Martelella
p = 0.0368
Melittangium
p = 0.0368
Natronolimnobius
p = 0.0368
Oceanimonas
p = 0.0368
Opitutus
p = 0.0368
Prauserella
p = 0.0368
Sinomonas
p = 0.0368
Sphaerobacter
p = 0.0368
Sulfuriferula
p = 0.0368
log10 normalized count
BMI change per Day (kg/m2)

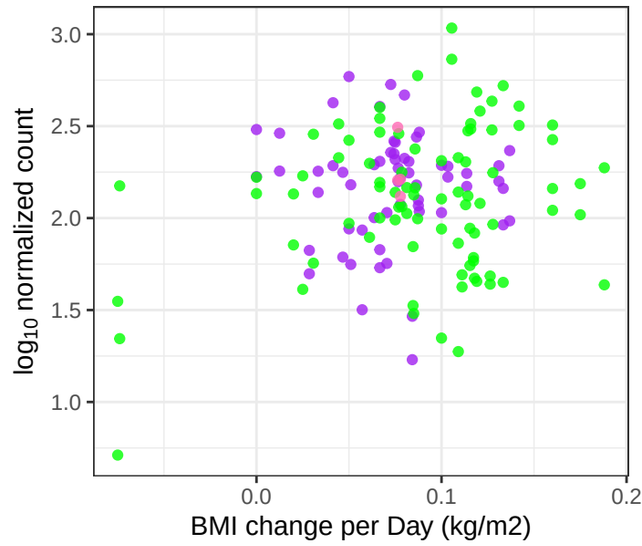
Unclassified Comamonadaceae Family
p = 0.0368



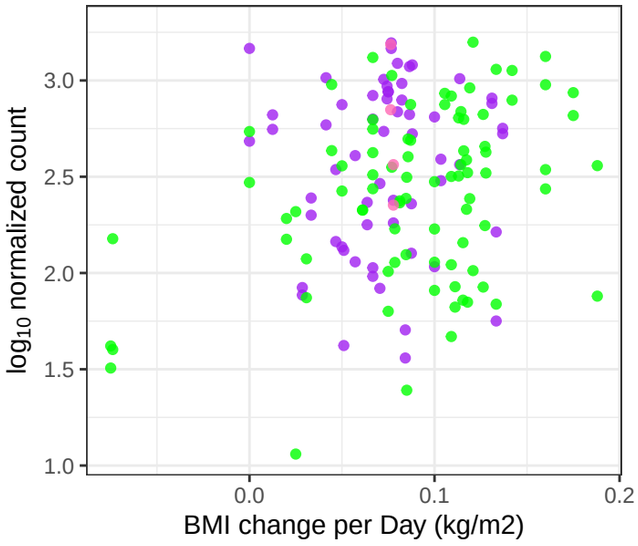
Unclassified Deltaproteobacteria Class
p = 0.0368



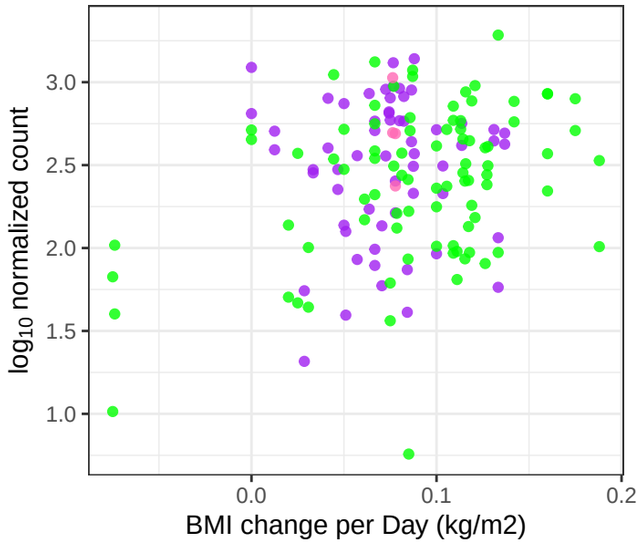
Unclassified Kiritimatiellaeota Phylum
p = 0.0368



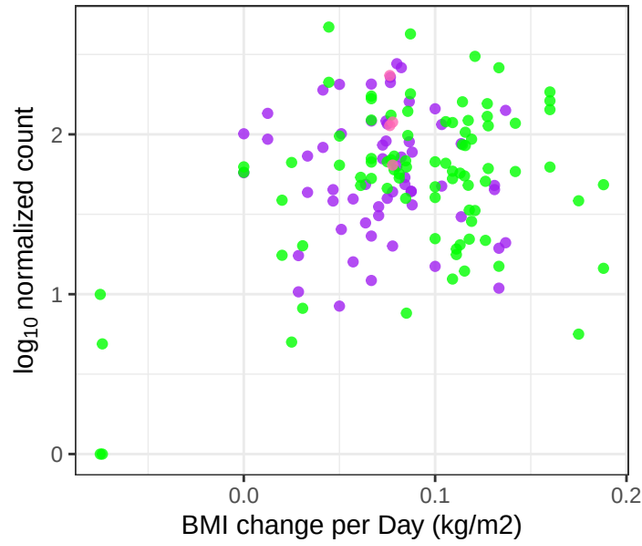
Unclassified Xanthomonadaceae Famil
p = 0.0368



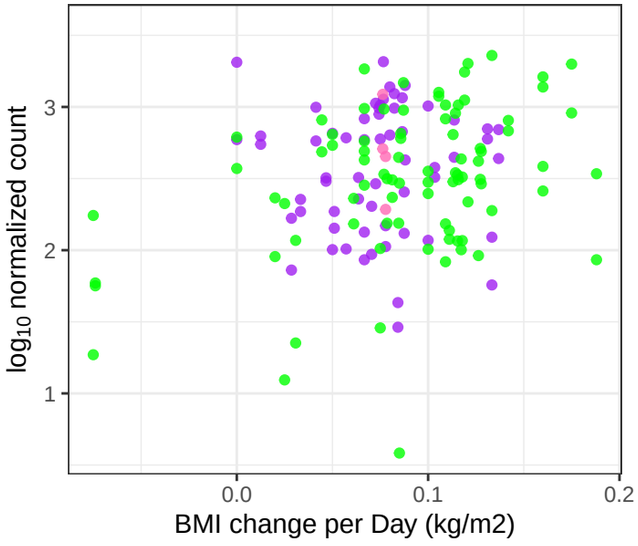
Phreatobacter
p = 0.0372



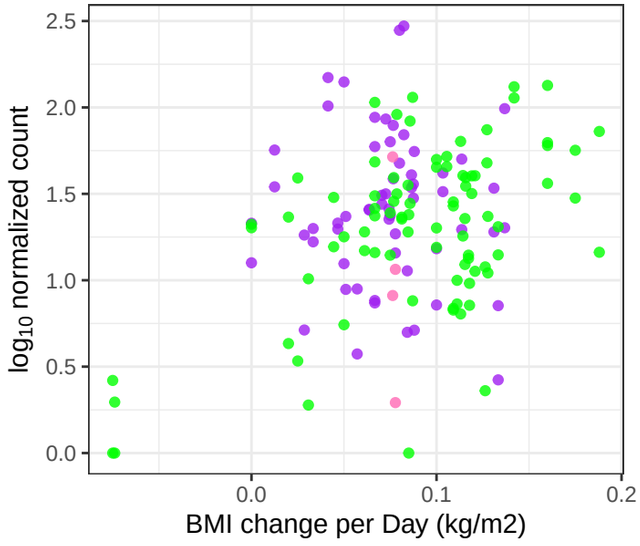
Thermochromatium
p = 0.0377



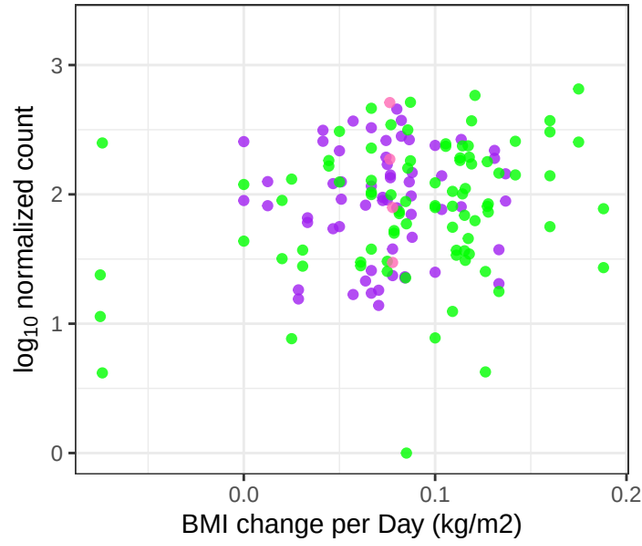
Saccharothrix
p = 0.038

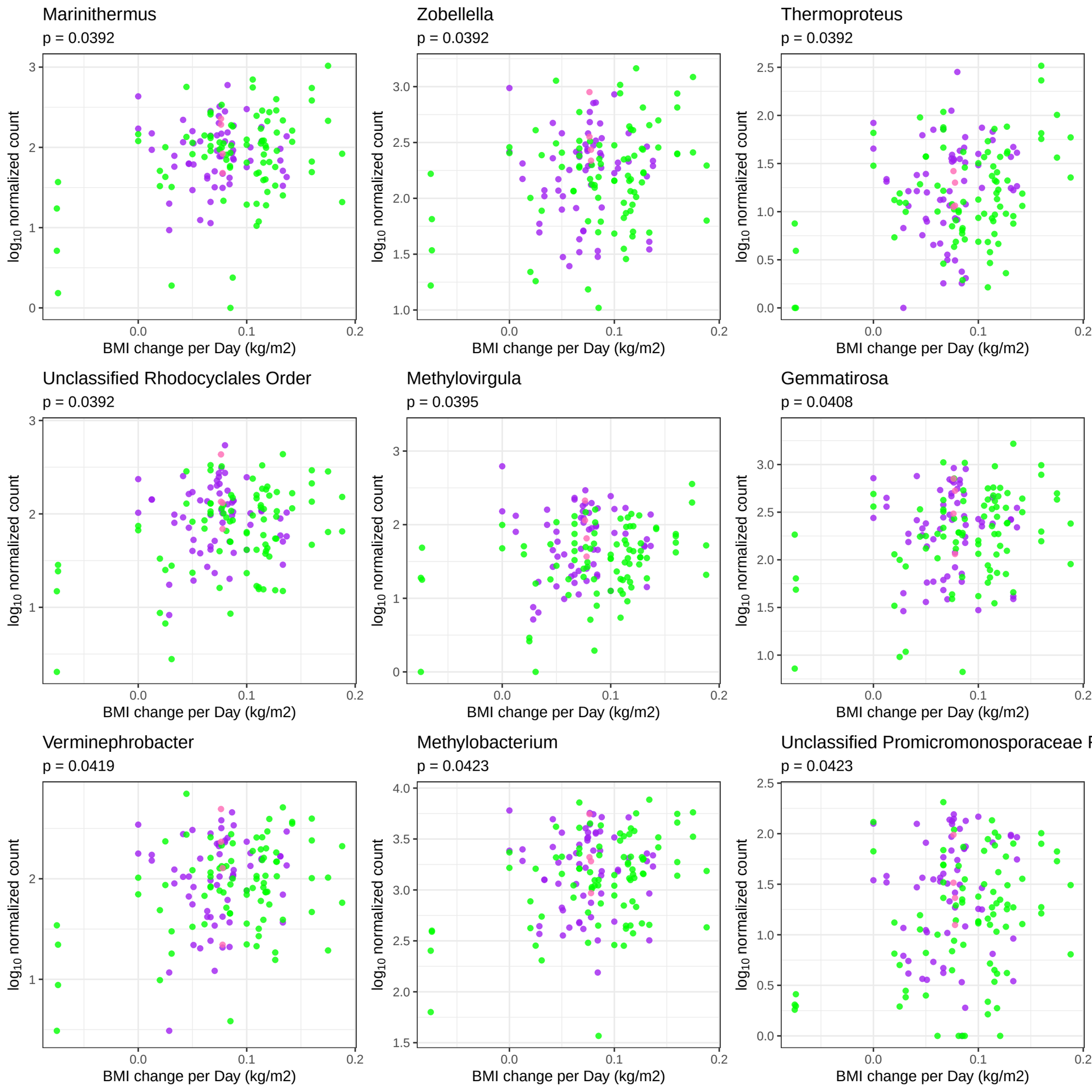


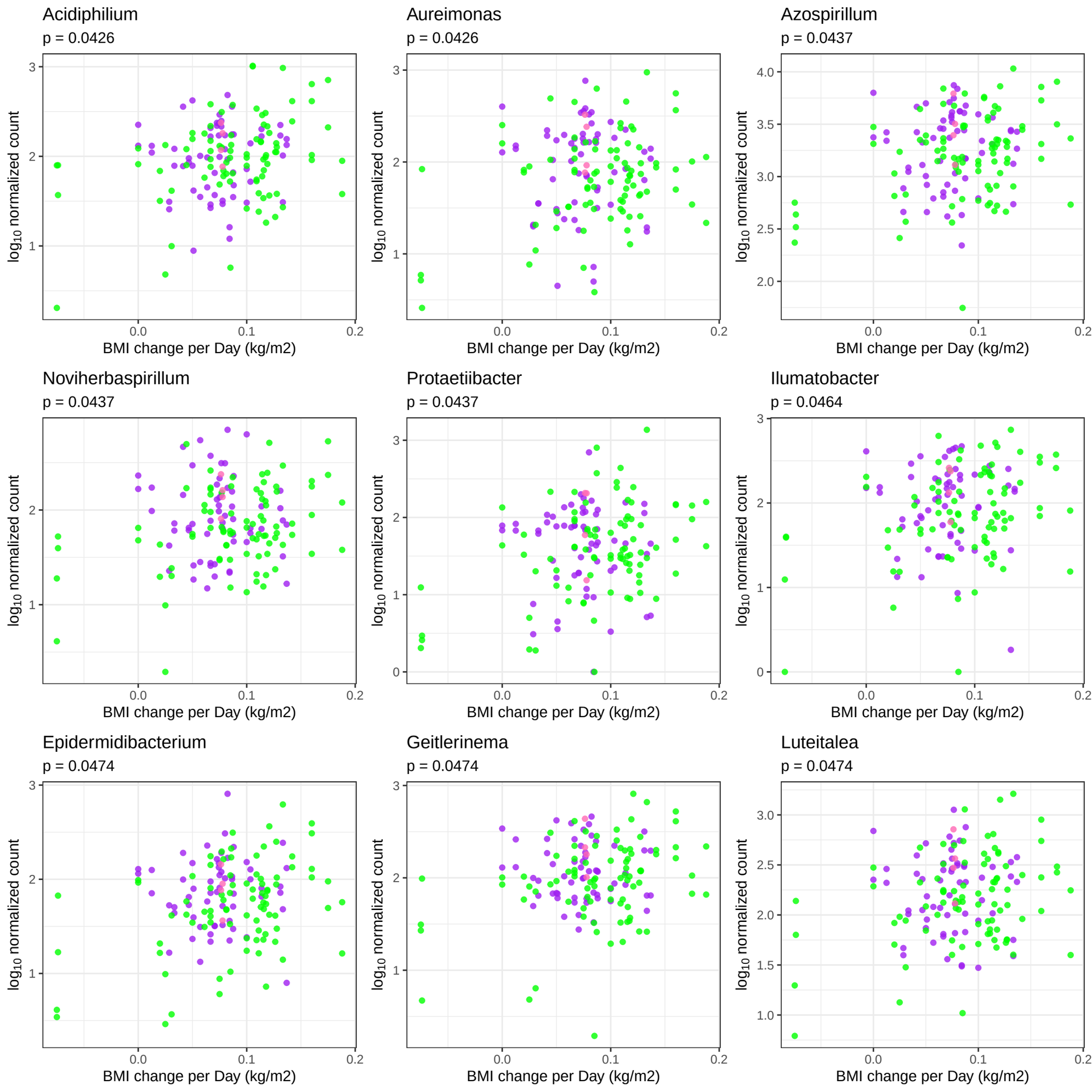
Halodesulfurarchaeum
p = 0.0383

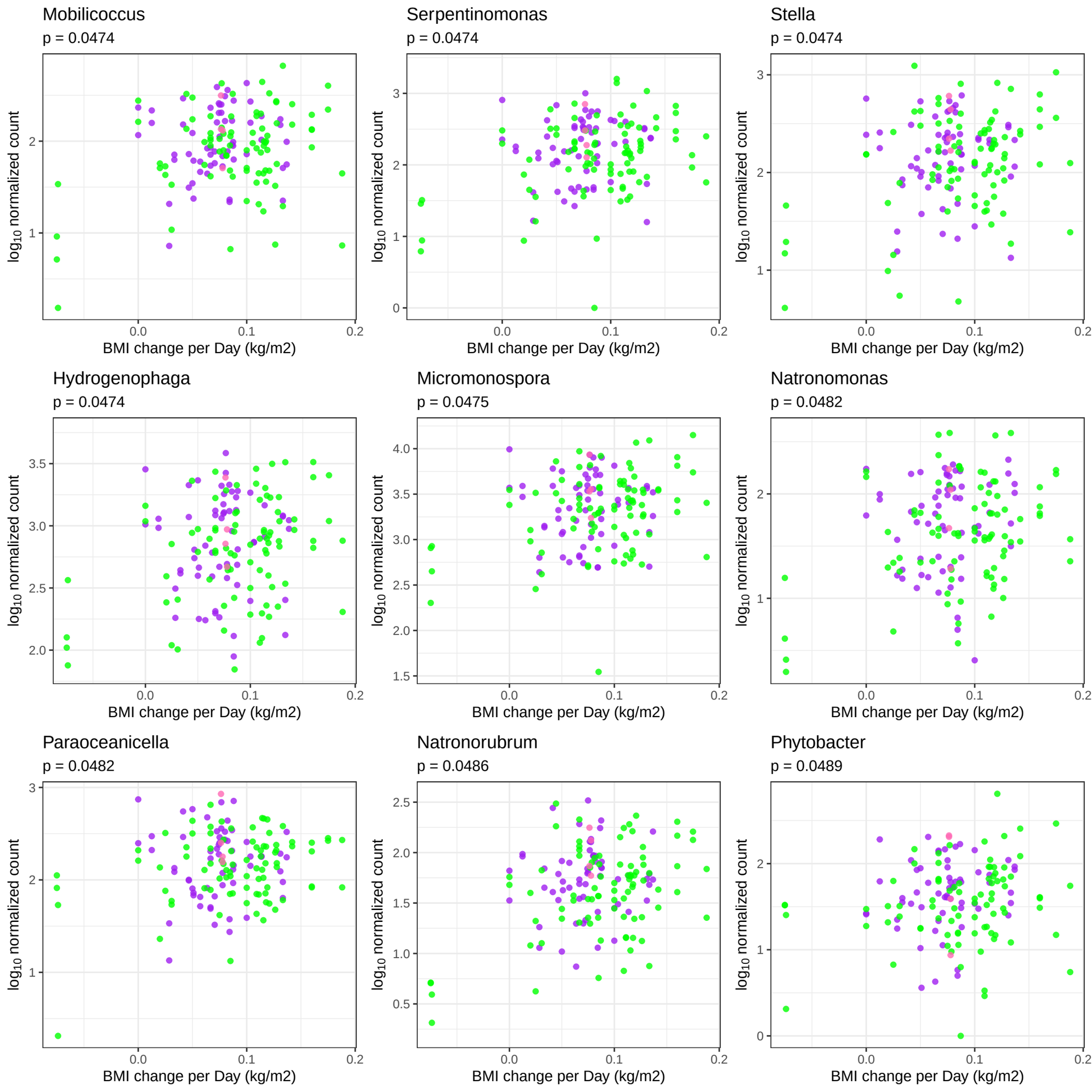


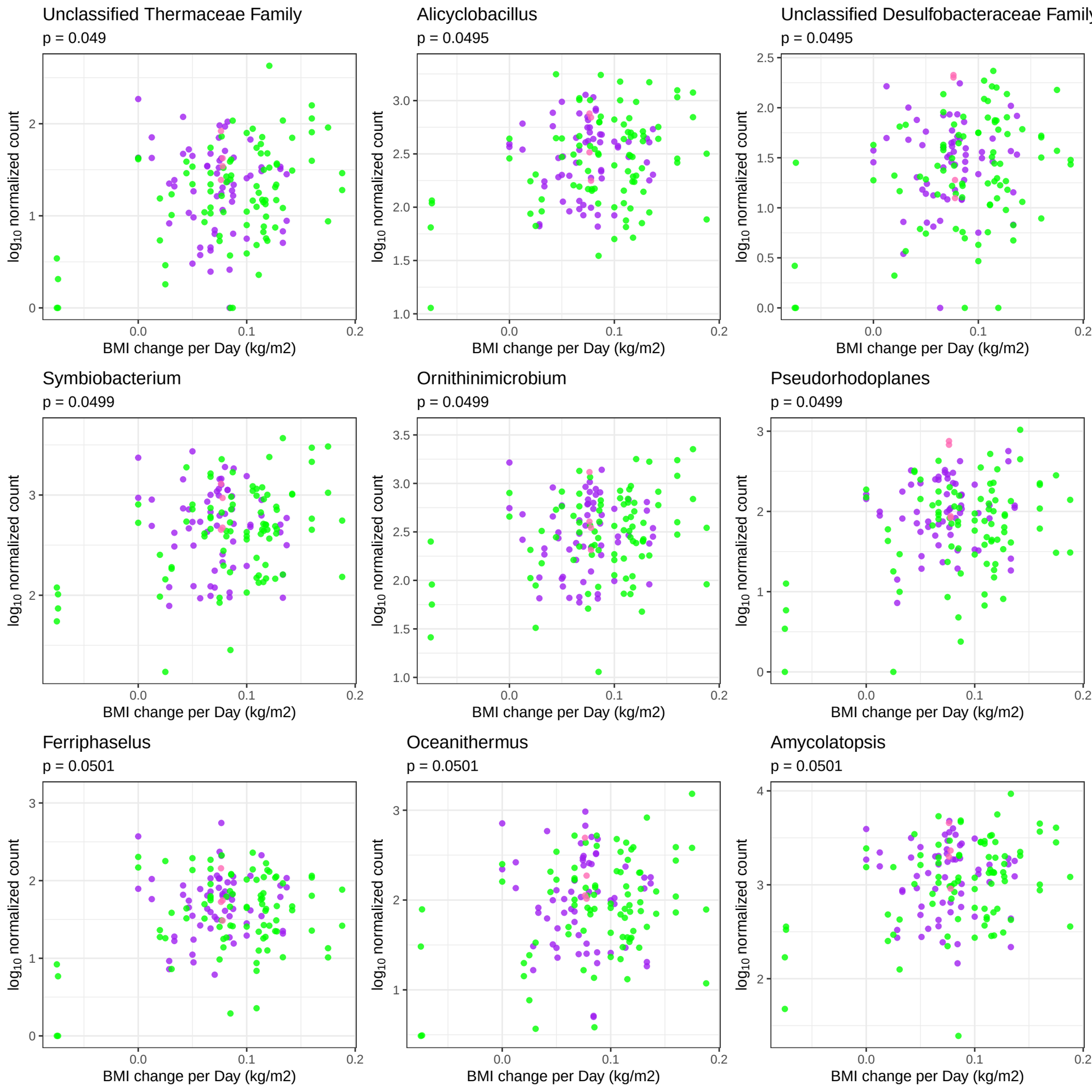
Methyloversatilis
p = 0.0384

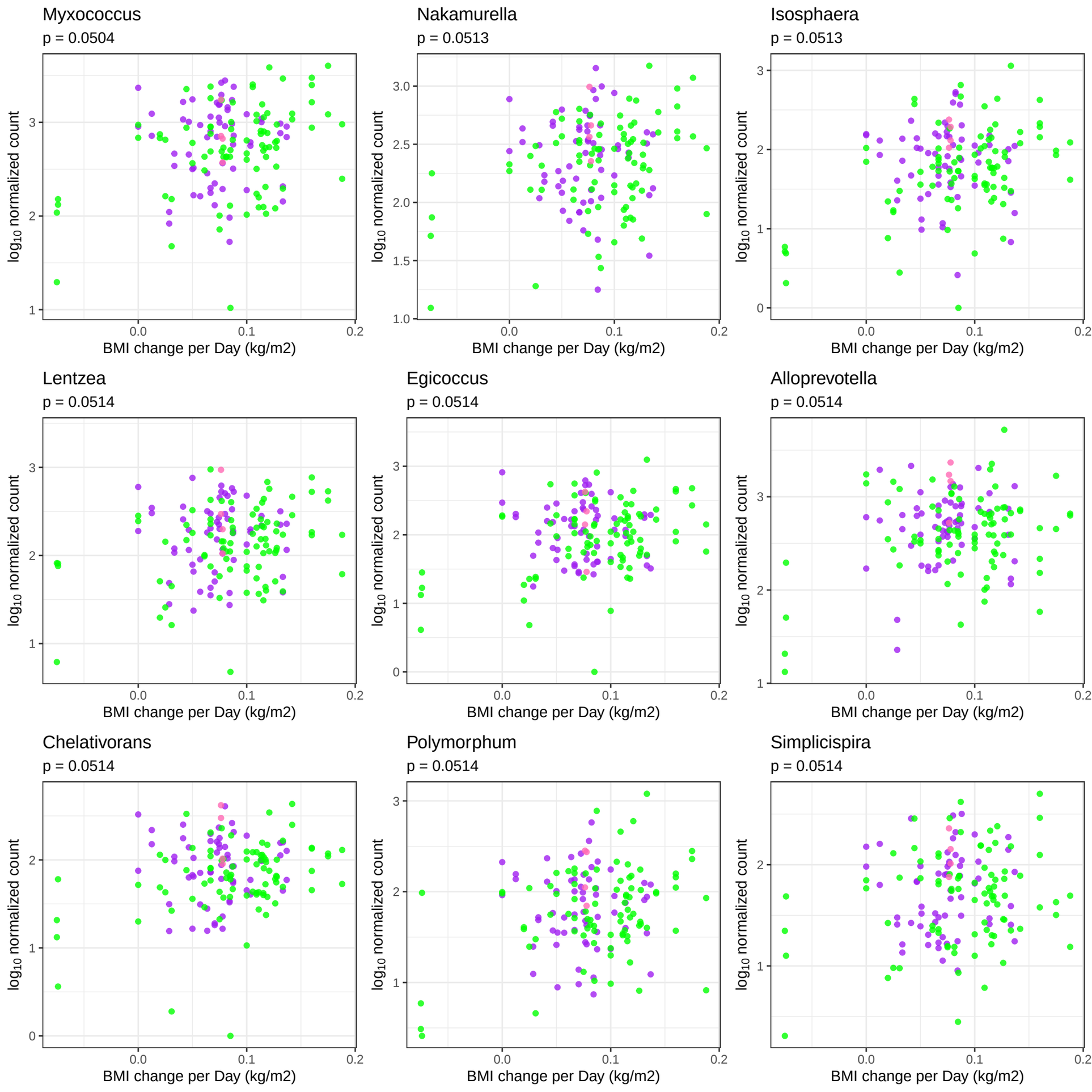



Marinithermus
p = 0.0392
Zobellella
p = 0.0392
Thermoproteus
p = 0.0392
Unclassified Rhodocyclales Order
p = 0.0392
Methylovirgula
p = 0.0395
Gemmatirosa
p = 0.0408
Verminephrobacter
p = 0.0419
Methylobacterium
p = 0.0423
Unclassified Promicromonosporaceae F
p = 0.0423
log10 normalized count
BMI change per Day (kg/m2)


Acidiphilium
p = 0.0426
Aureimonas
p = 0.0426
Azospirillum
p = 0.0437
Noviherbaspirillum
p = 0.0437
Protaetiibacter
p = 0.0437
Ilumatobacter
p = 0.0464
Epidermidibacterium
p = 0.0474
Geitlerinema
p = 0.0474
Luteitalea
p = 0.0474
log10 normalized count
BMI change per Day (kg/m2)

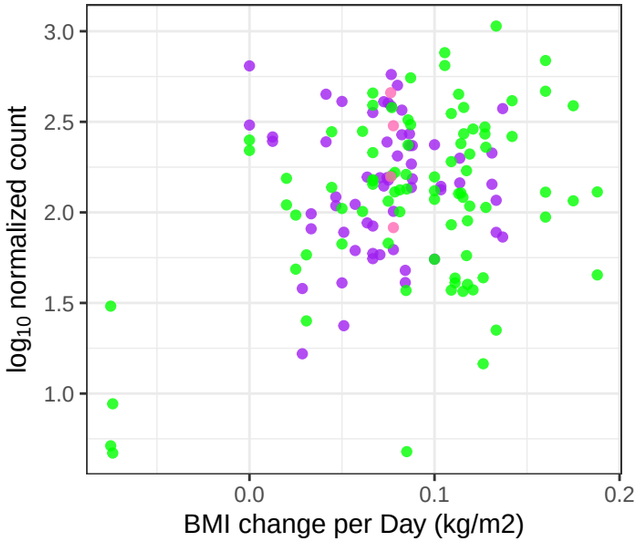

Mobilicoccus
p = 0.0474
Serpentinomonas
p = 0.0474
Stella
p = 0.0474
Hydrogenophaga
p = 0.0474
Micromonospora
p = 0.0475
Natronomonas
p = 0.0482
Paraoceanicella
p = 0.0482
Natronorubrum
p = 0.0486
Phytobacter
p = 0.0489
log10 normalized count
BMI change per Day (kg/m2)


Unclassified Thermaceae Family
p = 0.049
Alicyclobacillus
p = 0.0495
Unclassified Desulfobacteraceae Family
p = 0.0495
Symbiobacterium
p = 0.0499
Ornithinimicrobium
p = 0.0499
Pseudorhodoplanes
p = 0.0499
Ferriphaselus
p = 0.0501
Oceanithermus
p = 0.0501
Amycolatopsis
p = 0.0501
log10 normalized count
BMI change per Day (kg/m2)


Myxococcus
p = 0.0504
Nakamurella
p = 0.0513
Isosphaera
p = 0.0513
Lentzea
p = 0.0514
Egicoccus
p = 0.0514
Alloprevotella
p = 0.0514
Chelativorans
p = 0.0514
Polymorphum
p = 0.0514
Simplicispira
p = 0.0514
log10 normalized count
BMI change per Day (kg/m2)

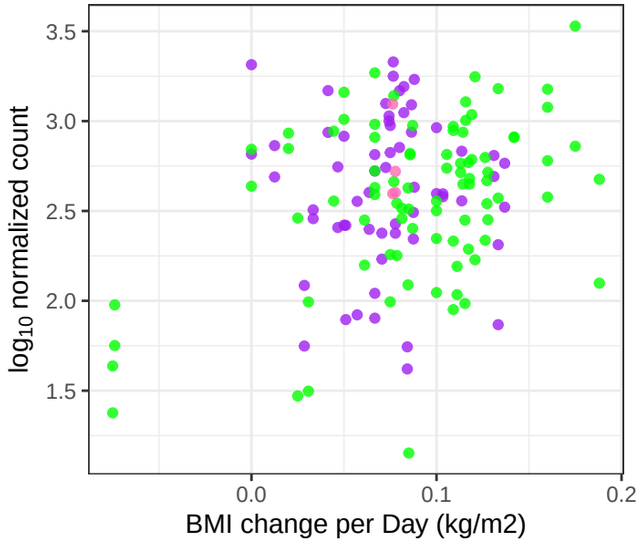
Chondromyces

p = 0.0516



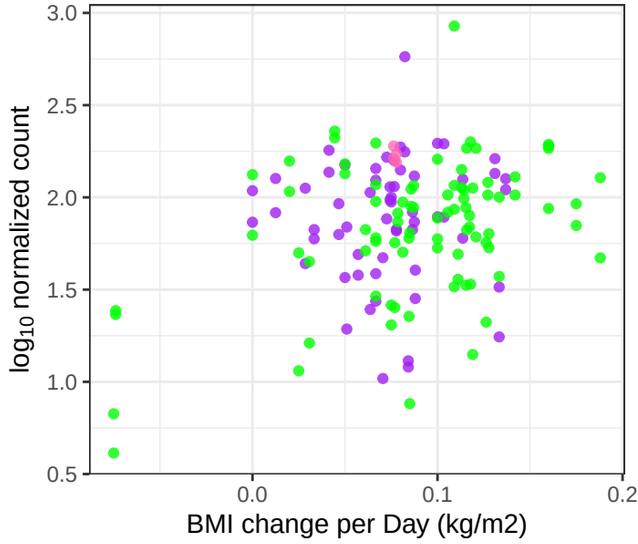
Streptosporangium

p = 0.0518



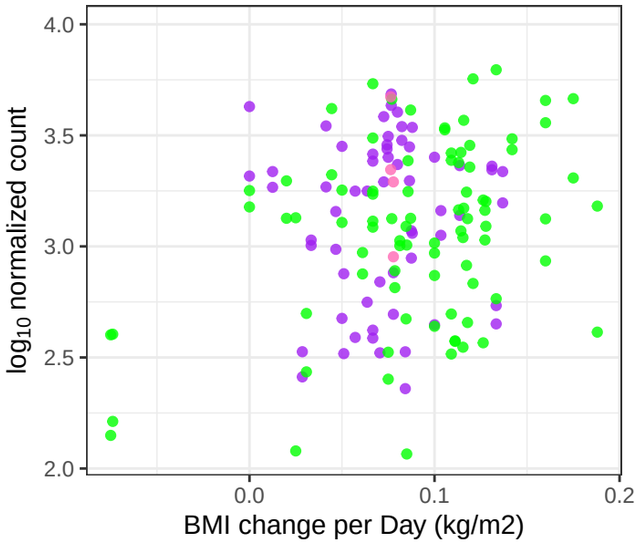
Marinobacterium

p = 0.0521



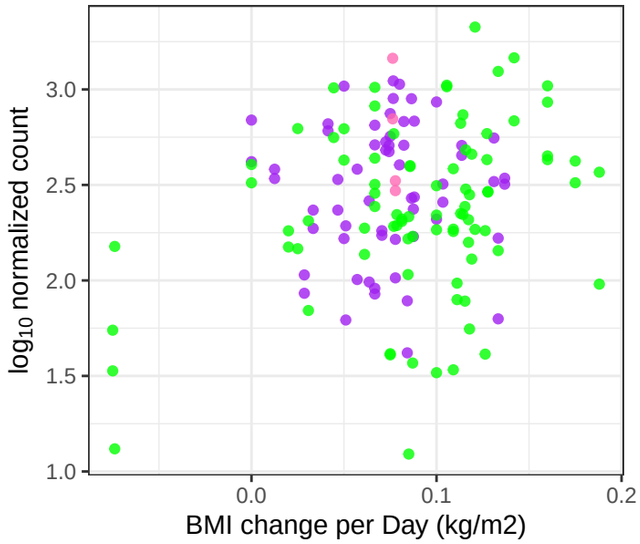
Paracoccus

p = 0.0521



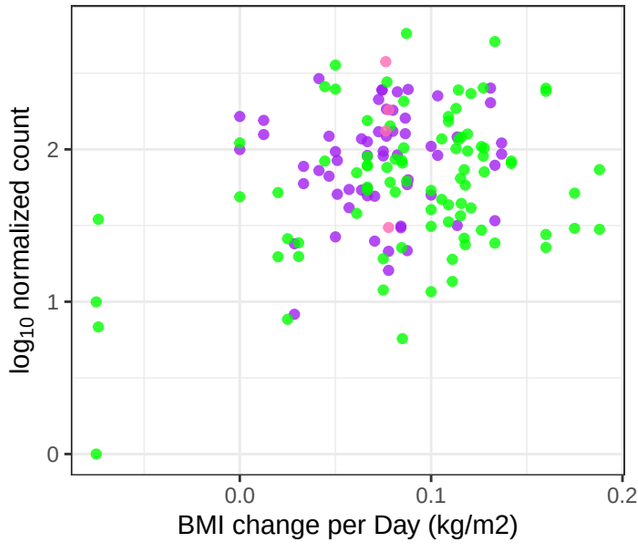
Polaromonas

p = 0.0521



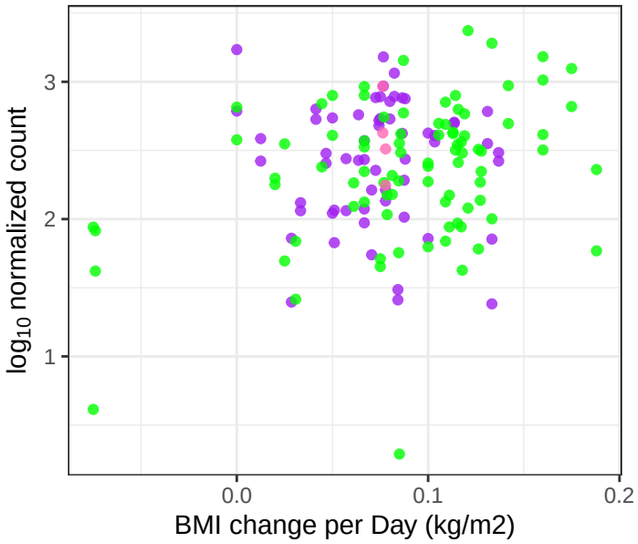
Allochromatium

p = 0.0543



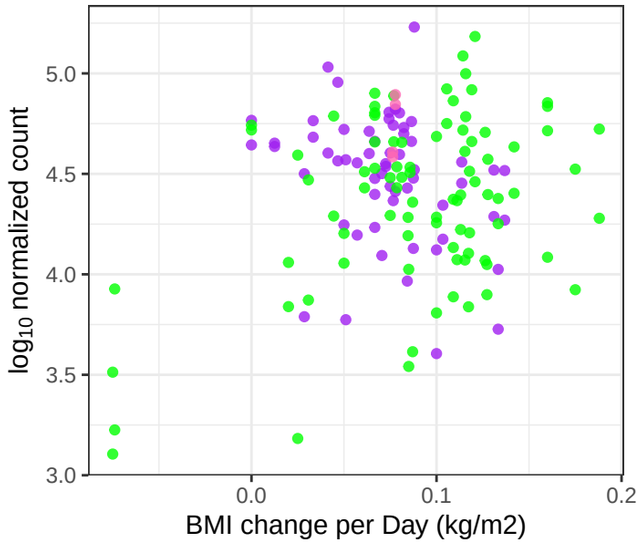
Georgenia

p = 0.0543



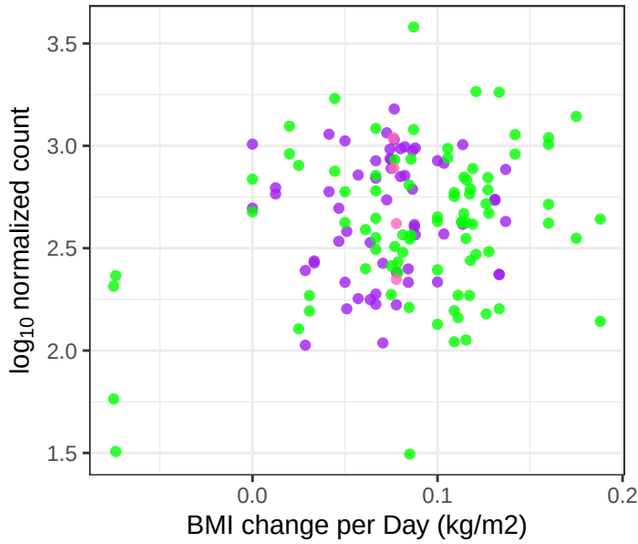
Oscillibacter

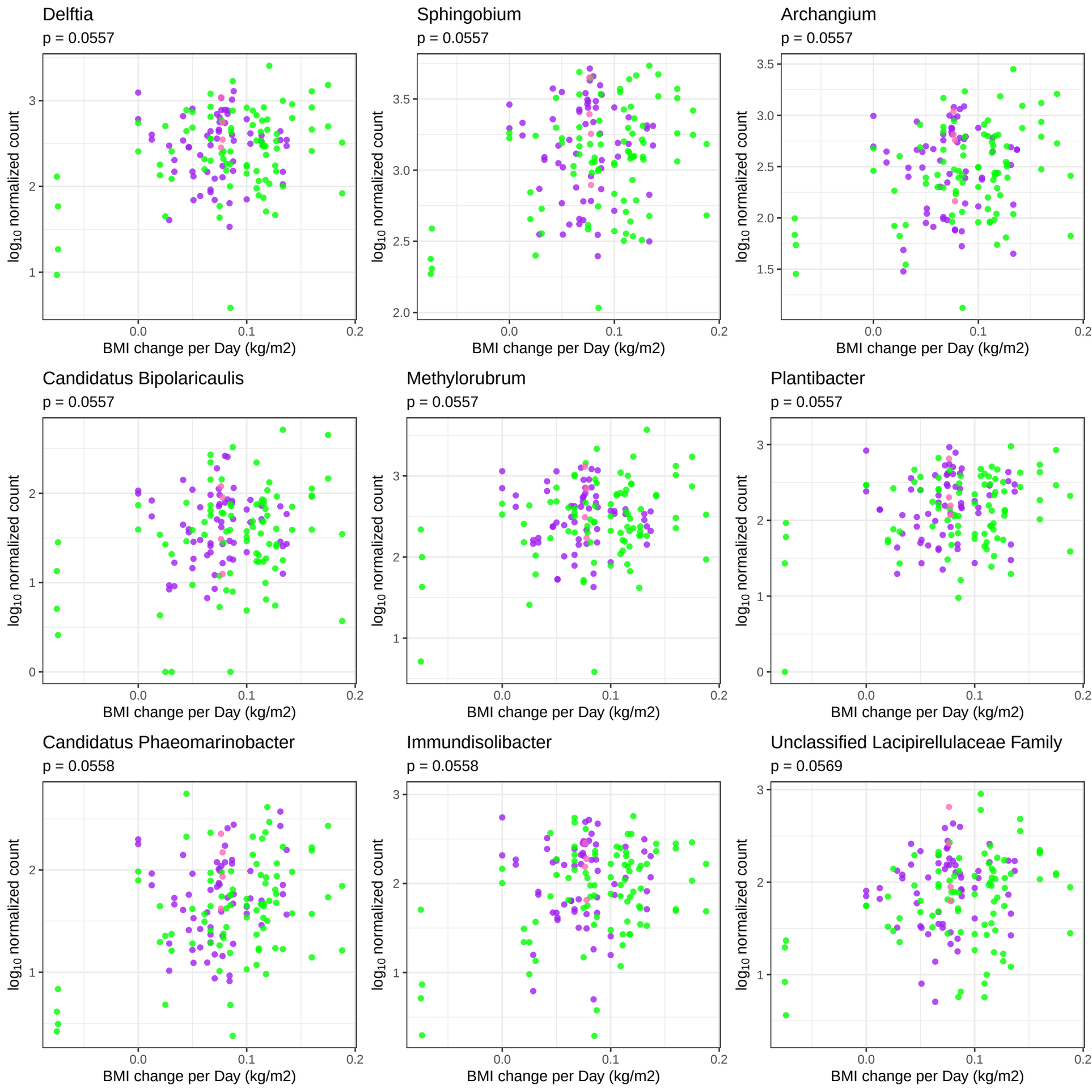
p = 0.0543

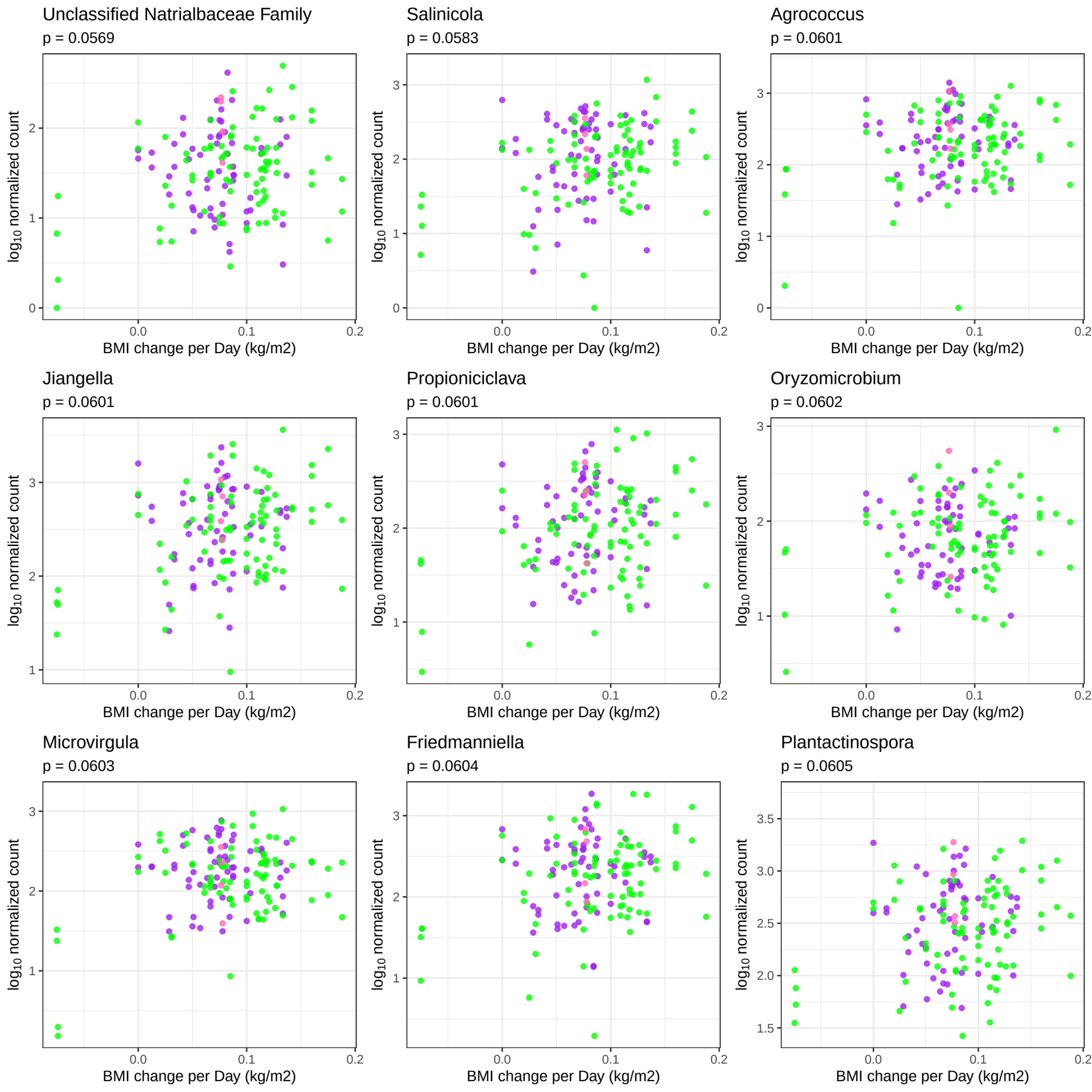


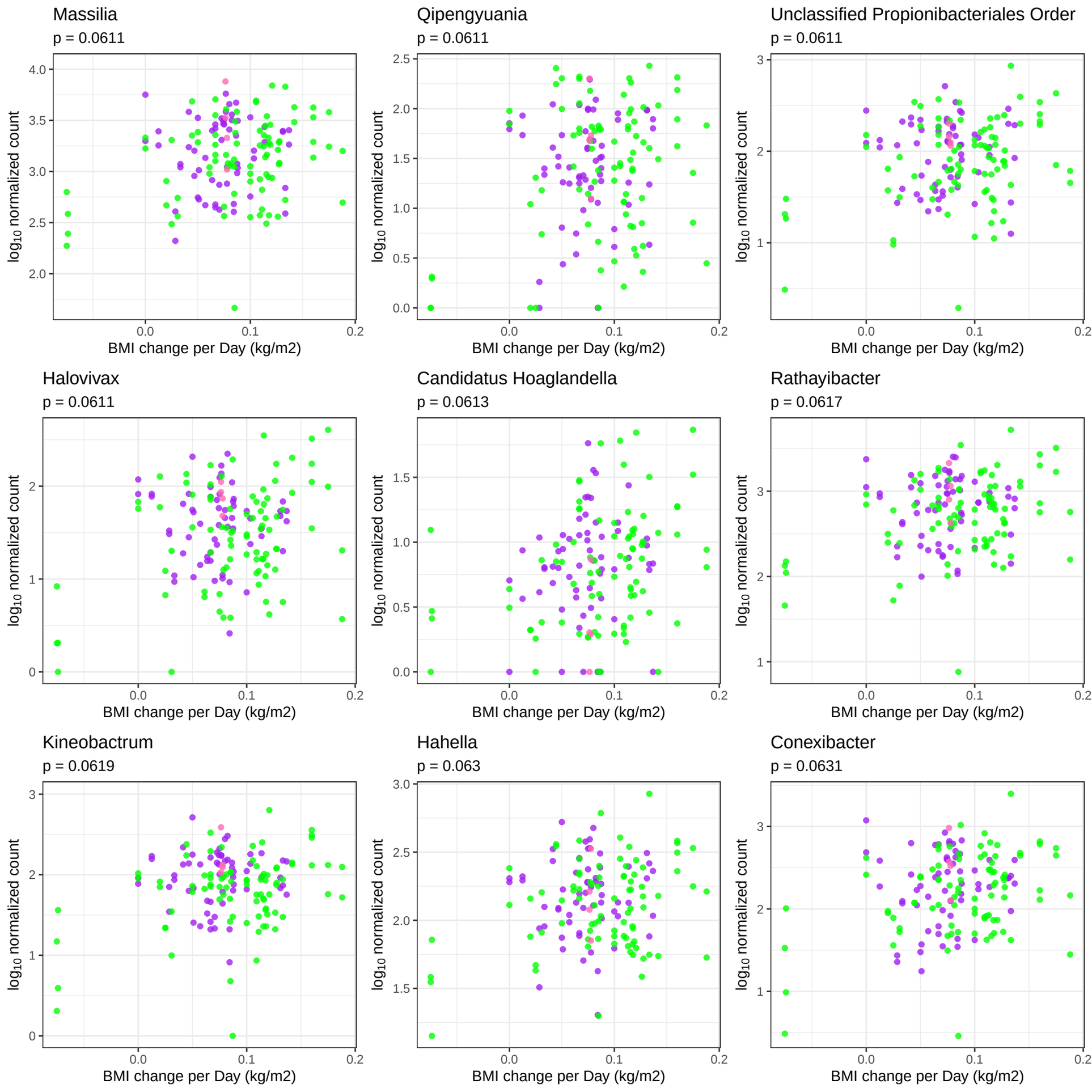
Alcanivorax

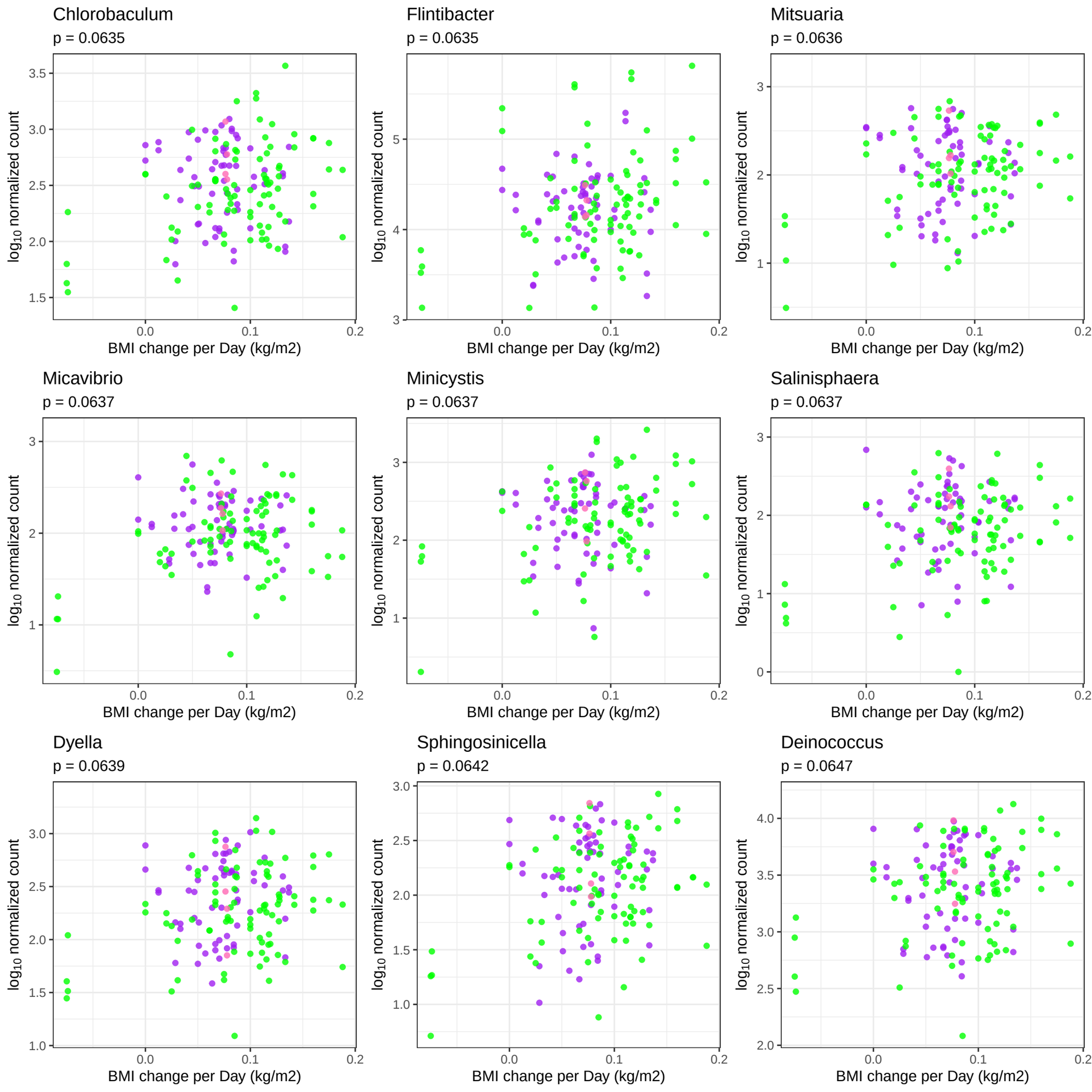
p = 0.0557

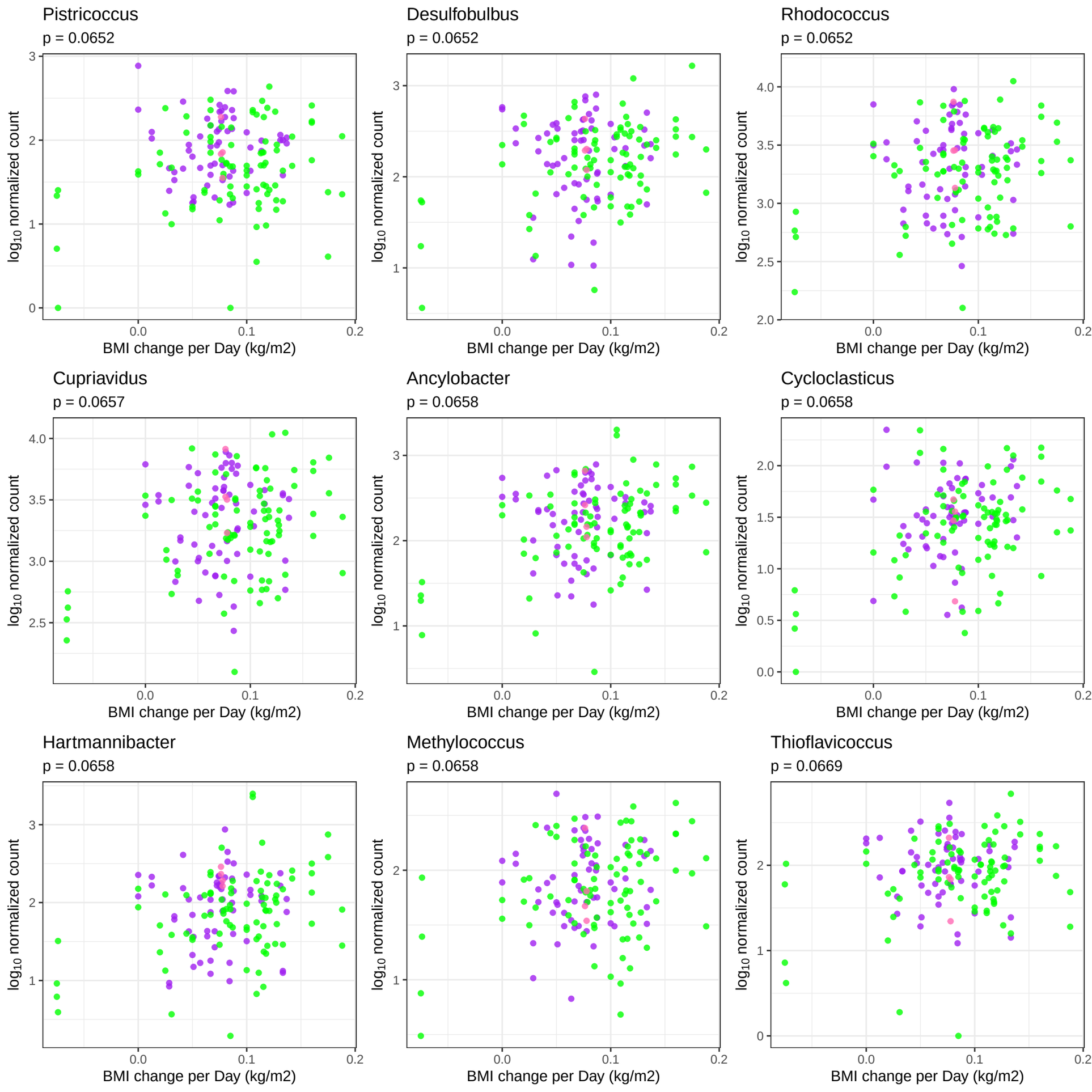


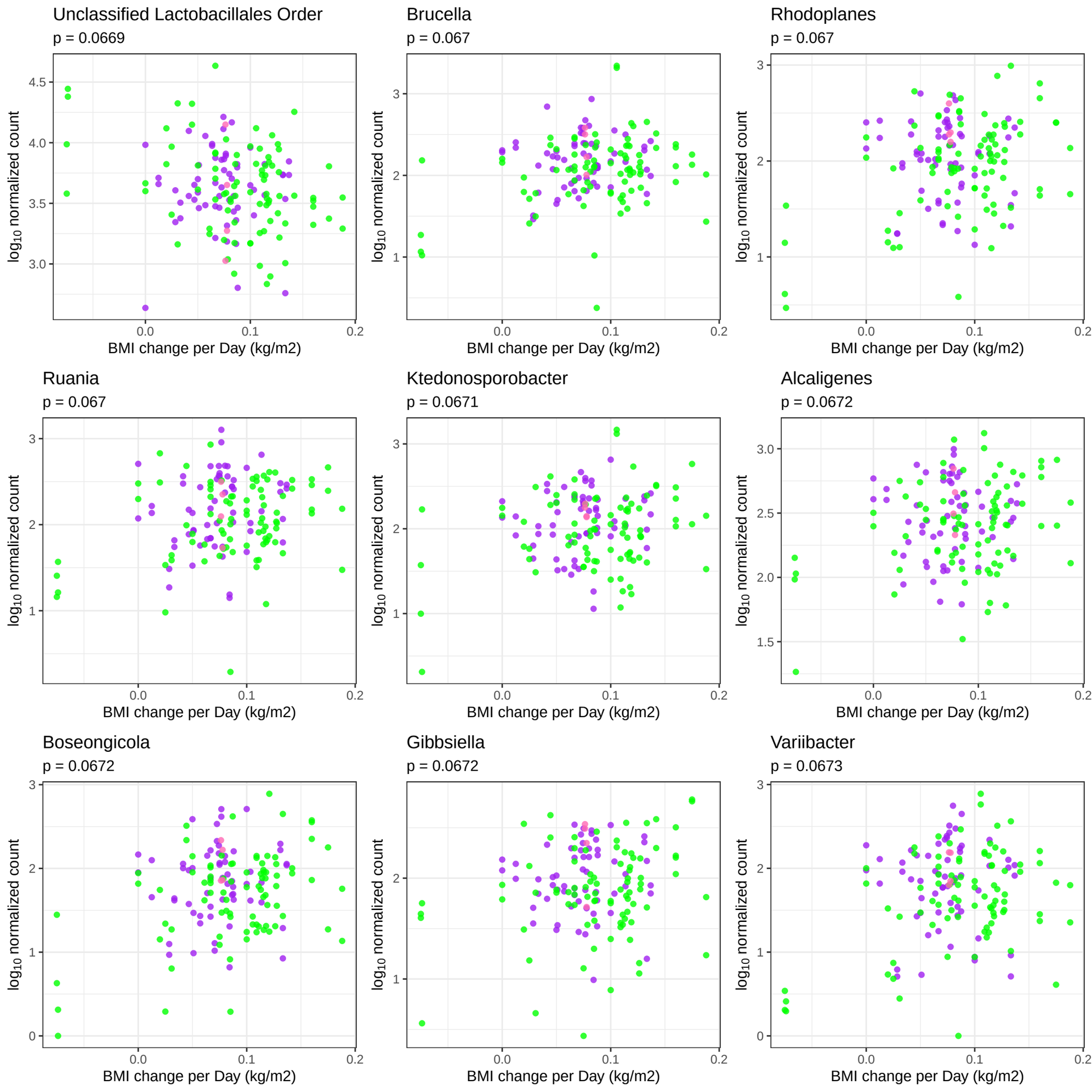

Delftia
p = 0.0557
Sphingobium
p = 0.0557
Archangium
p = 0.0557
Candidatus Bipolaricaulis
p = 0.0557
Methylorubrum
p = 0.0557
Plantibacter
p = 0.0557
Candidatus Phaeomarinobacter
p = 0.0558
Immundisolibacter
p = 0.0558
Unclassified Lacipirellulaceae Family
p = 0.0569
log10 normalized count
BMI change per Day (kg/m2)

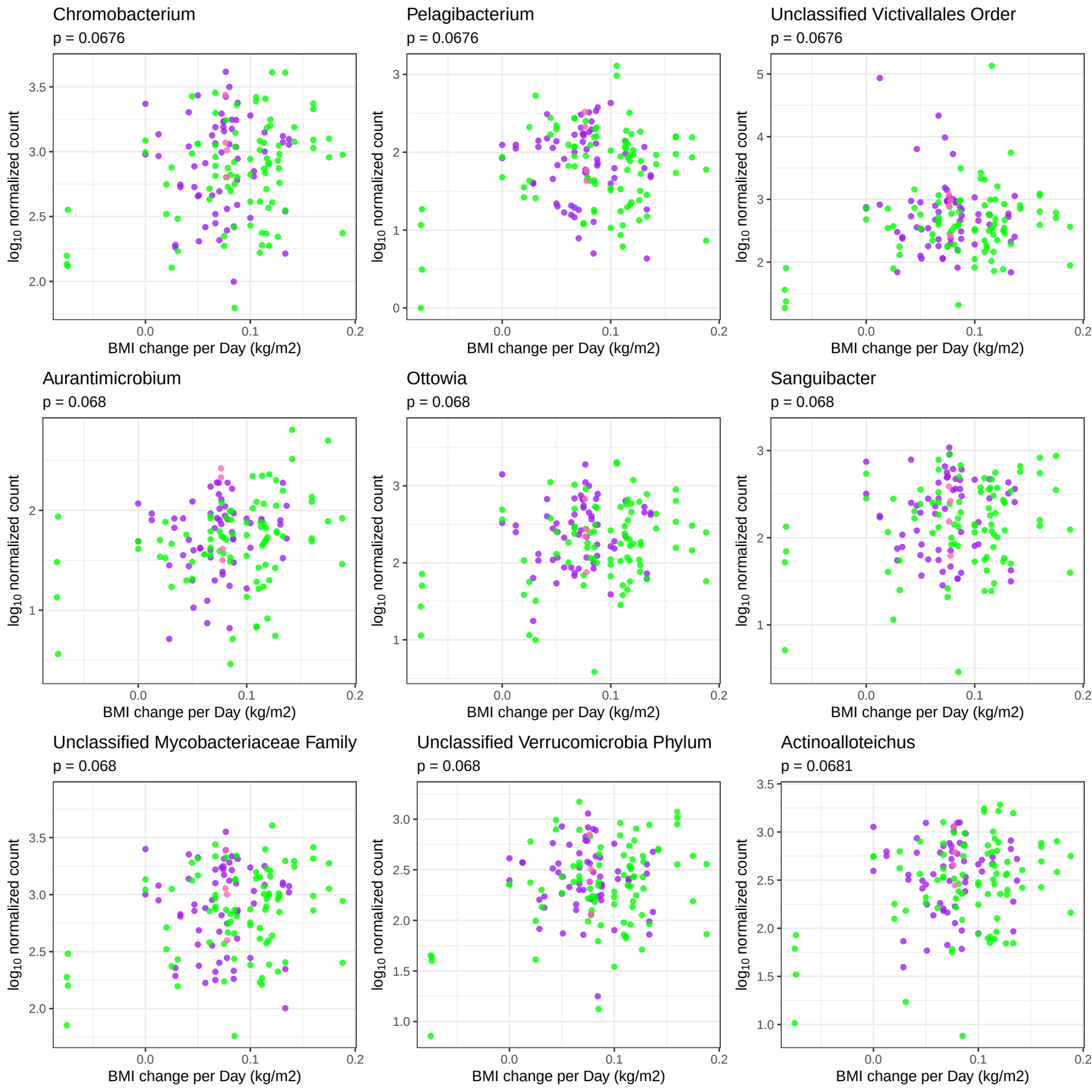

Unclassified Natrialbaceae Family
p = 0.0569
Salinicola
p = 0.0583
Agrococcus
p = 0.0601
Jiangella
p = 0.0601
Propioniciclava
p = 0.0601
Oryzomicrobium
p = 0.0602
Microvirgula
p = 0.0603
Friedmanniella
p = 0.0604
Plantactinospora
p = 0.0605
log10 normalized count
BMI change per Day (kg/m2)

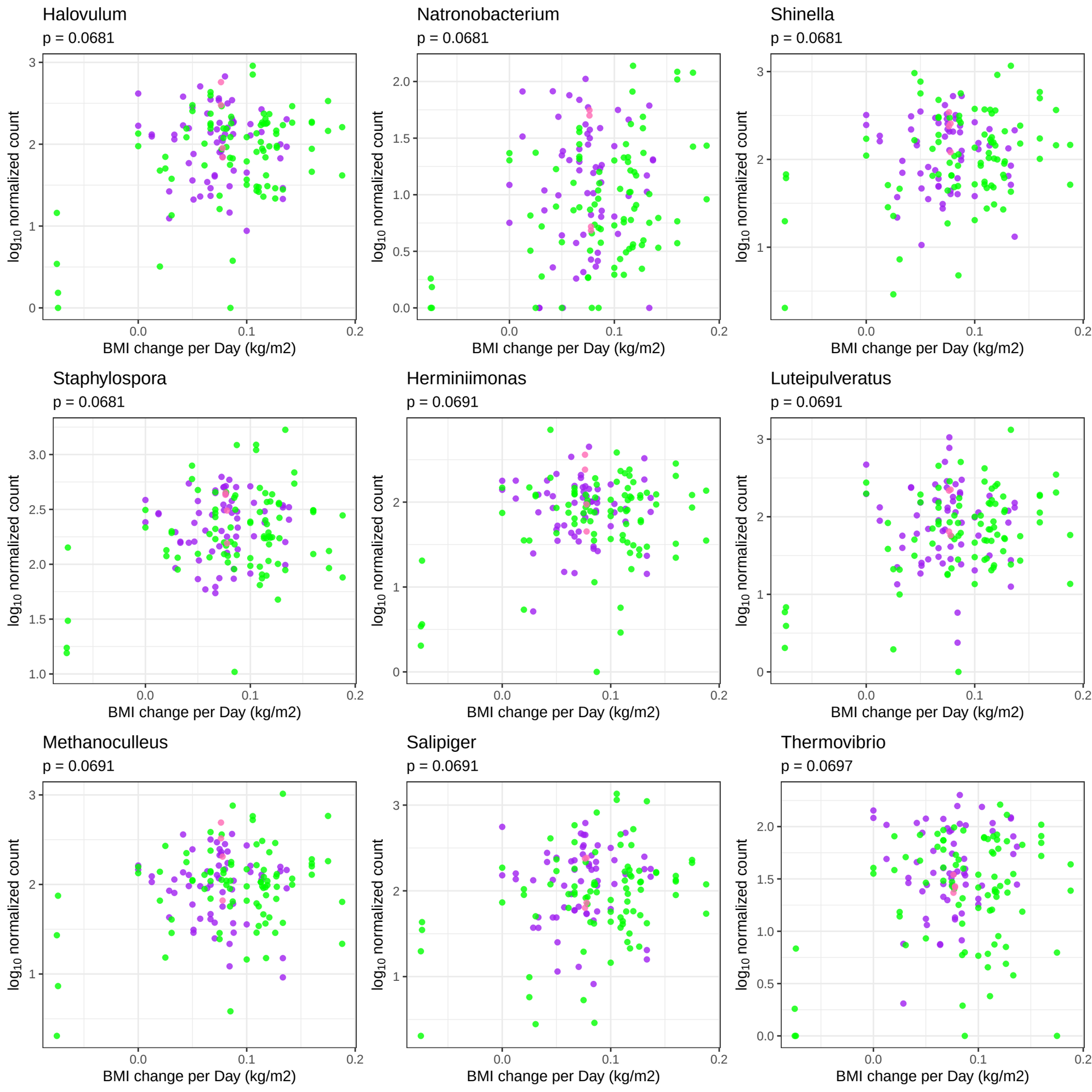

Massilia
p = 0.0611
Qipengyuania
p = 0.0611
Unclassified Propionibacteriales Order
p = 0.0611
Halovivax
p = 0.0611
Candidatus Hoaglandella
p = 0.0613
Rathayibacter
p = 0.0617
Kineobactrum
p = 0.0619
Hahella
p = 0.063
Conexibacter
p = 0.0631
log10 normalized count
BMI change per Day (kg/m2)

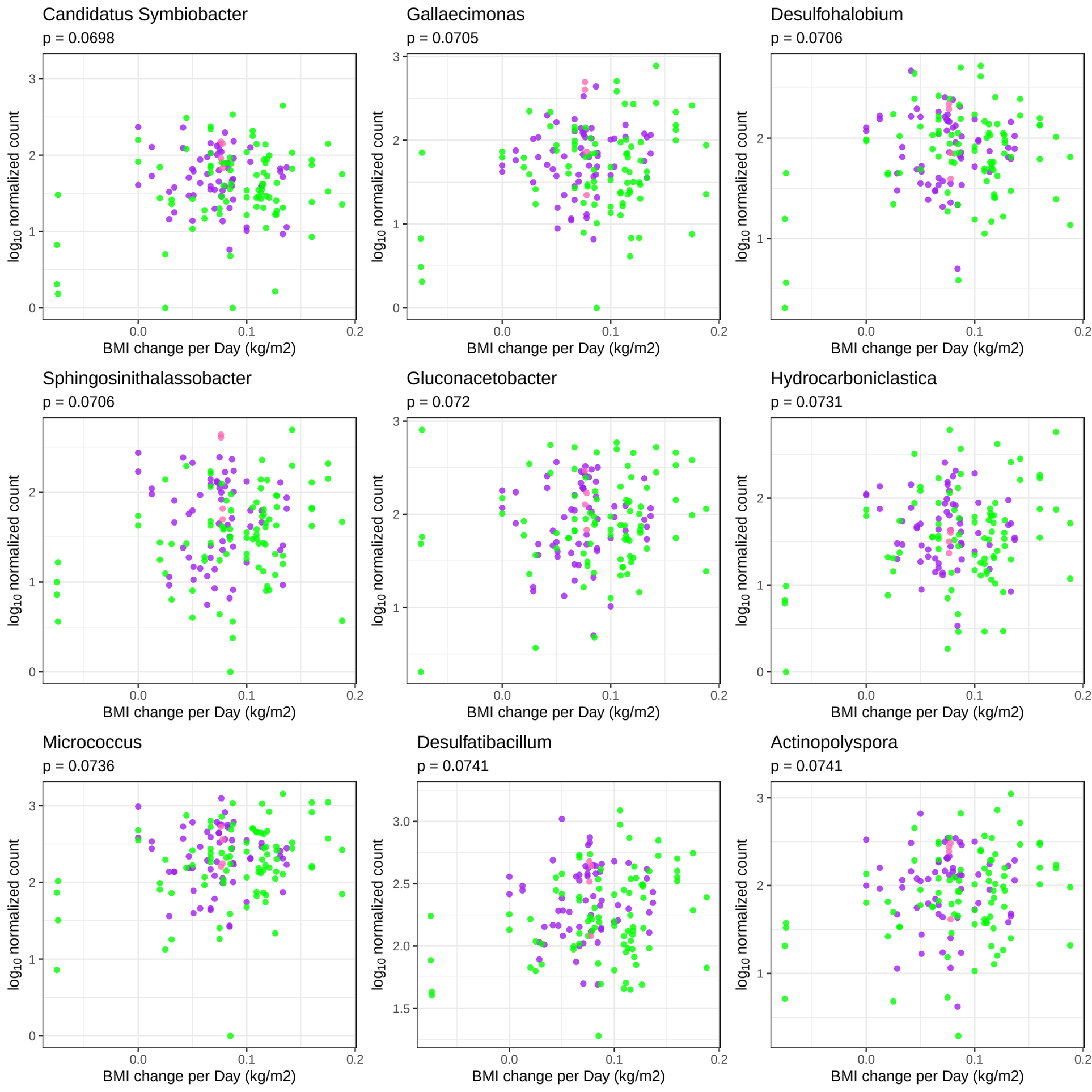

Chlorobaculum
p = 0.0635
Flintibacter
p = 0.0635
Mitsuaria
p = 0.0636
Micavibrio
p = 0.0637
Minicystis
p = 0.0637
Salinisphaera
p = 0.0637
Dyella
p = 0.0639
Sphingosinicella
p = 0.0642
Deinococcus
p = 0.0647
log10 normalized count
BMI change per Day (kg/m2)

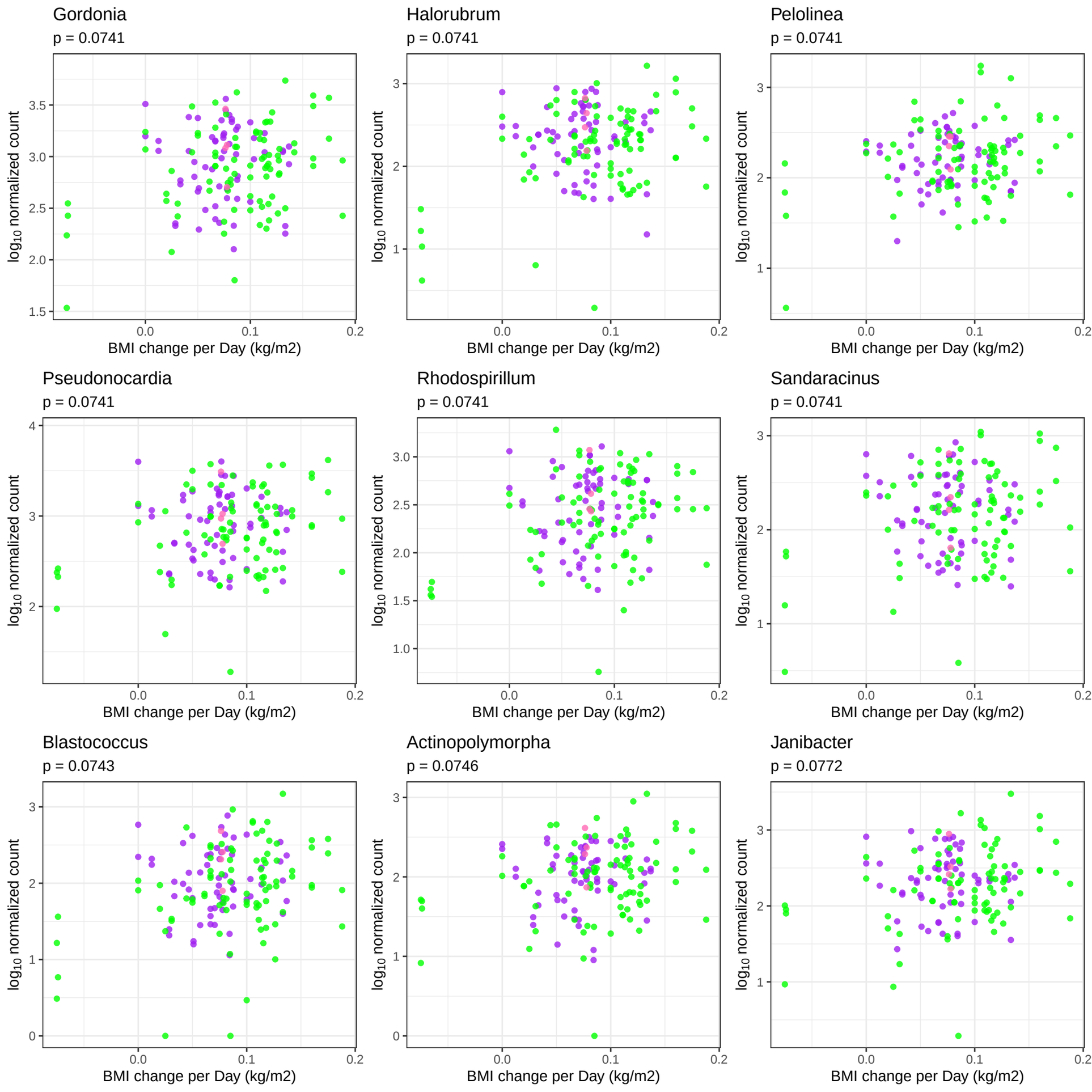

Pistricoccus
p = 0.0652
Desulfobulbus
p = 0.0652
Rhodococcus
p = 0.0652
Cupriavidus
p = 0.0657
Ancylobacter
p = 0.0658
Cycloclasticus
p = 0.0658
Hartmannibacter
p = 0.0658
Methylococcus
p = 0.0658
Thioflavicoccus
p = 0.0669
log10 normalized count
BMI change per Day (kg/m2)


Unclassified Lactobacillales Order
p = 0.0669
Brucella
p = 0.067
Rhodoplanes
p = 0.067
Ruania
p = 0.067
Ktedonosporobacter
p = 0.0671
Alcaligenes
p = 0.0672
Boseongicola
p = 0.0672
Gibbsiella
p = 0.0672
Variibacter
p = 0.0673
log10 normalized count
BMI change per Day (kg/m2)


Chromobacterium
p = 0.0676
Pelagibacterium
p = 0.0676
Unclassified Victivallales Order
p = 0.0676
Aurantimicrobium
p = 0.068
Ottowia
p = 0.068
Sanguibacter
p = 0.068
Unclassified Mycobacteriaceae Family
p = 0.068
Unclassified Verrucomicrobia Phylum
p = 0.068
Actinoalloteichus
p = 0.0681
log10 normalized count
BMI change per Day (kg/m2)

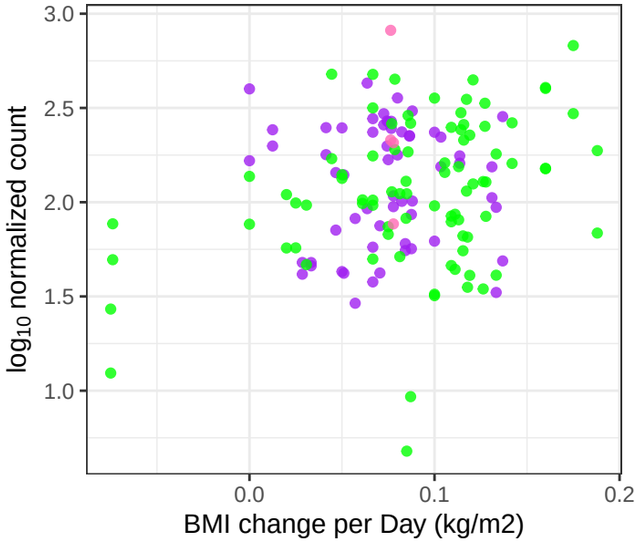

Halovulum
p = 0.0681
Natronobacterium
p = 0.0681
Shinella
p = 0.0681
Staphylospora
p = 0.0681
Herminiimonas
p = 0.0691
Luteipulveratus
p = 0.0691
Methanoculleus
p = 0.0691
Salipiger
p = 0.0691
Thermovibrio
p = 0.0697
log10 normalized count
BMI change per Day (kg/m2)


Candidatus Symbiobacter
p = 0.0698
Gallaecimonas
p = 0.0705
Desulfohalobium
p = 0.0706
Sphingosinithalassobacter
p = 0.0706
Gluconacetobacter
p = 0.072
Hydrocarboniclastica
p = 0.0731
Micrococcus
p = 0.0736
Desulfatibacillum
p = 0.0741
Actinopolyspora
p = 0.0741
log10 normalized count
BMI change per Day (kg/m2)


Gordonia
p = 0.0741
Halorubrum
p = 0.0741
Pelolinea
p = 0.0741
Pseudonocardia
p = 0.0741
Rhodospirillum
p = 0.0741
Sandaracinus
p = 0.0741
Blastococcus
p = 0.0743
Actinopolymorpha
p = 0.0746
Janibacter
p = 0.0772
log10 normalized count
BMI change per Day (kg/m2)

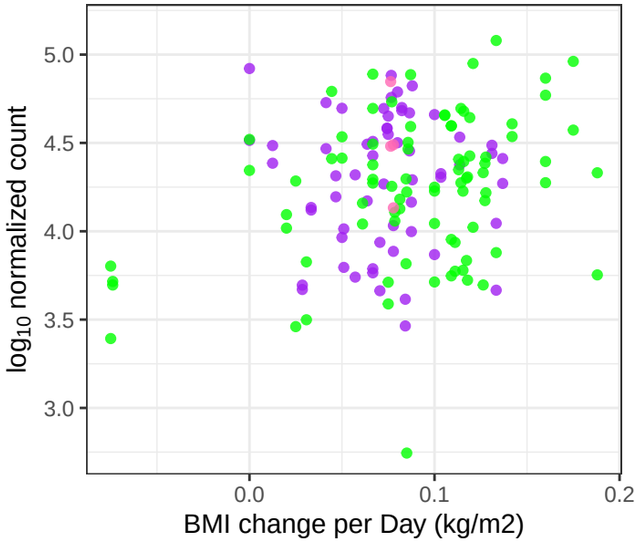
Labrys

p = 0.0772



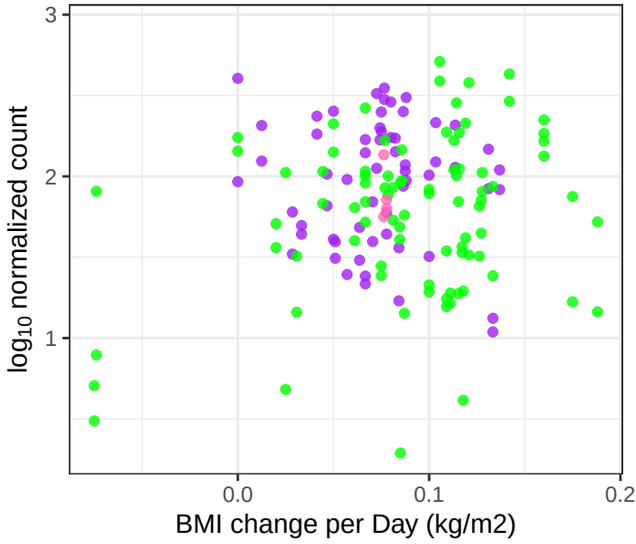
Streptomyces

p = 0.0772



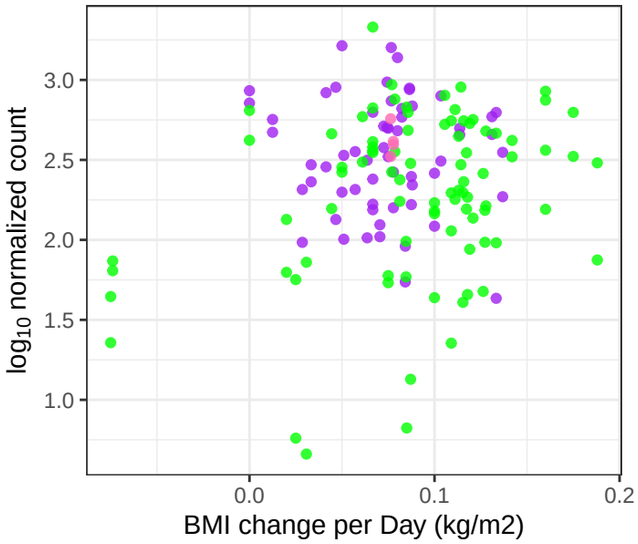
Thioclava

p = 0.0778



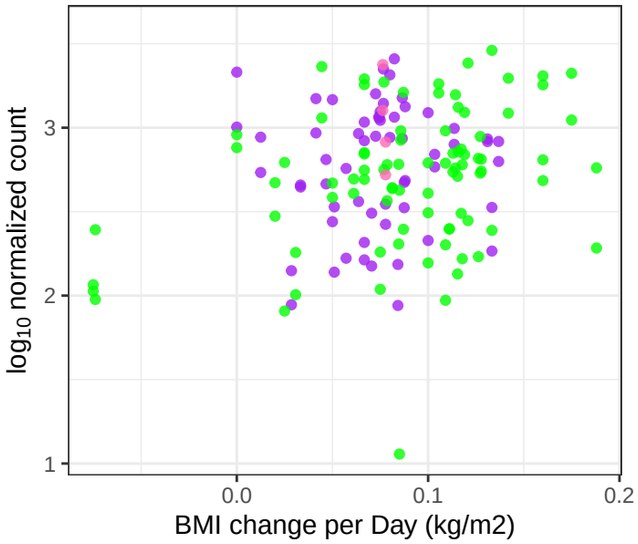
Unclassified Desulfovibrionaceae Famil

p = 0.0784



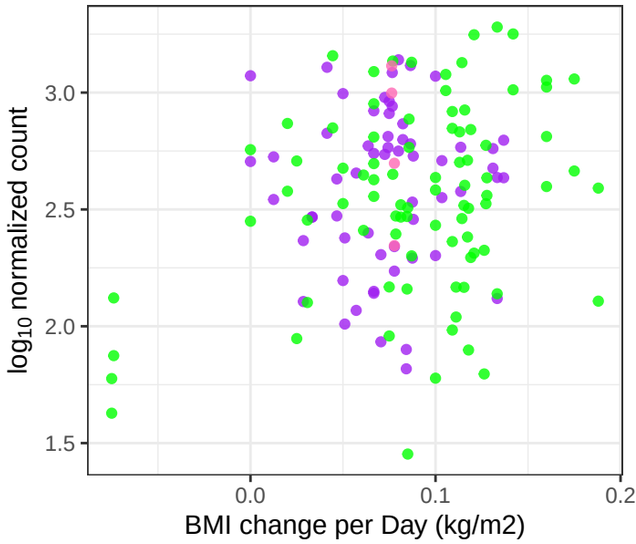
Altererythrobacter

p = 0.0791



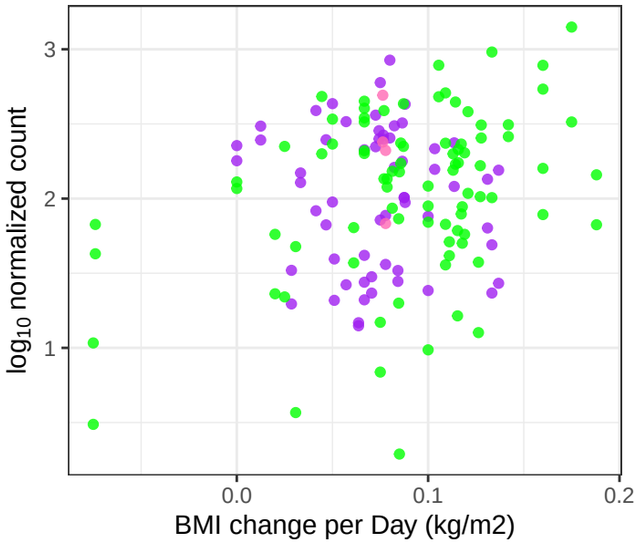
Devosia

p = 0.0791



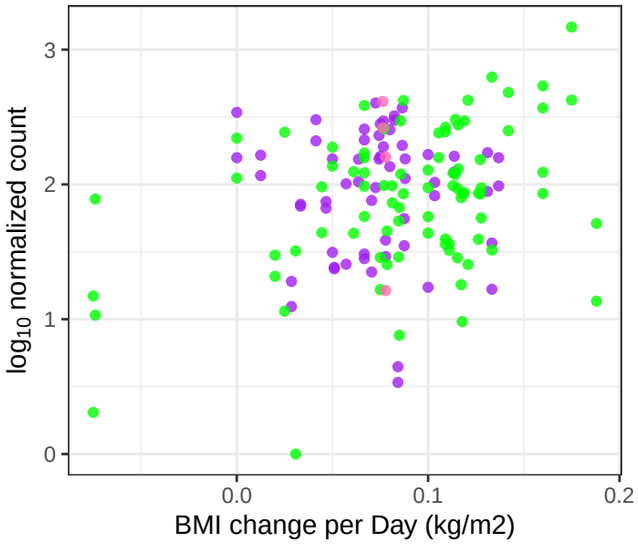
Dokdonella

p = 0.0791



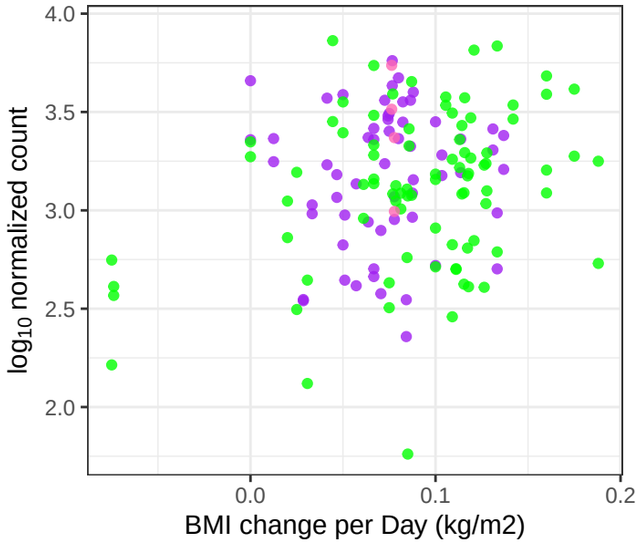
Arsenicicoccus

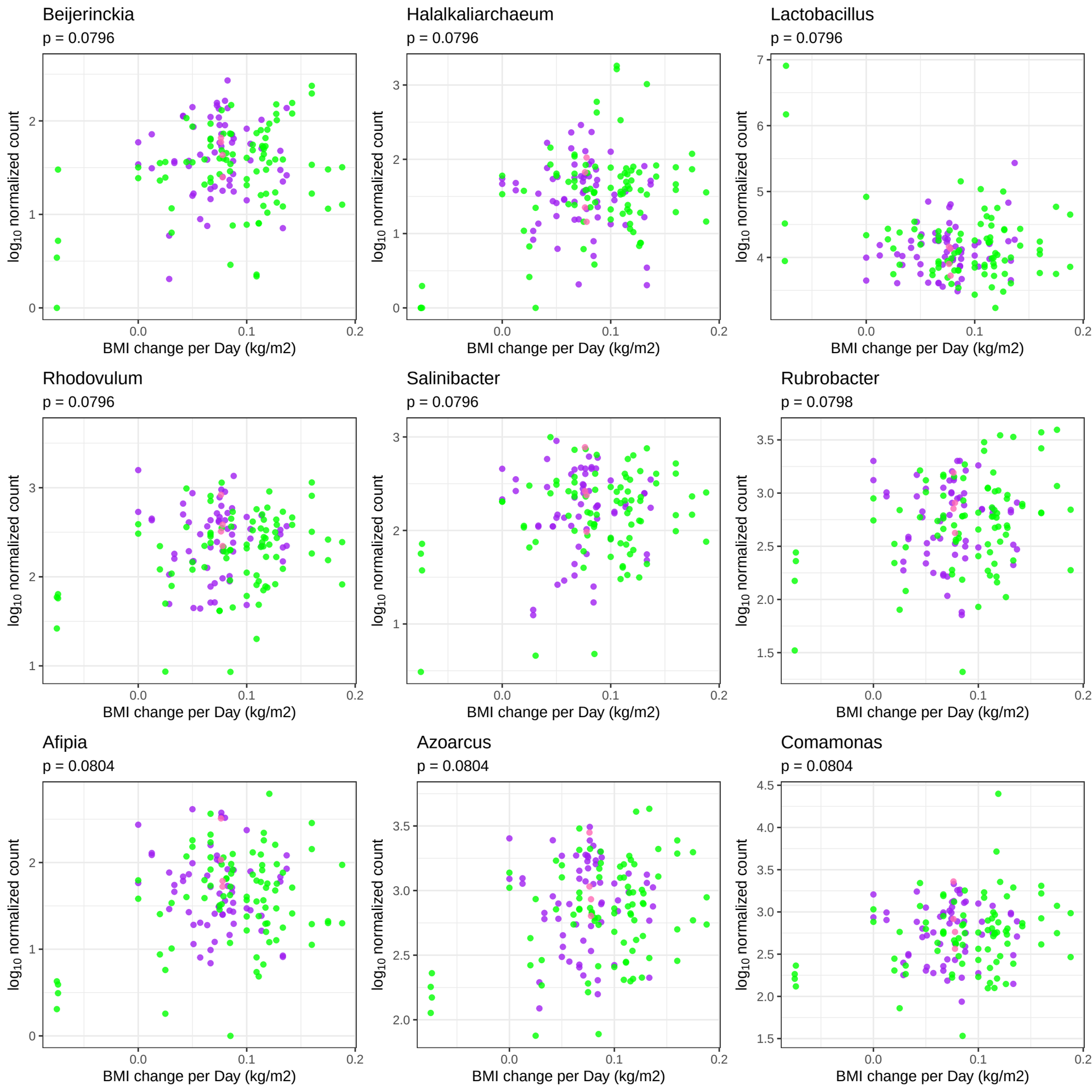
p = 0.0795

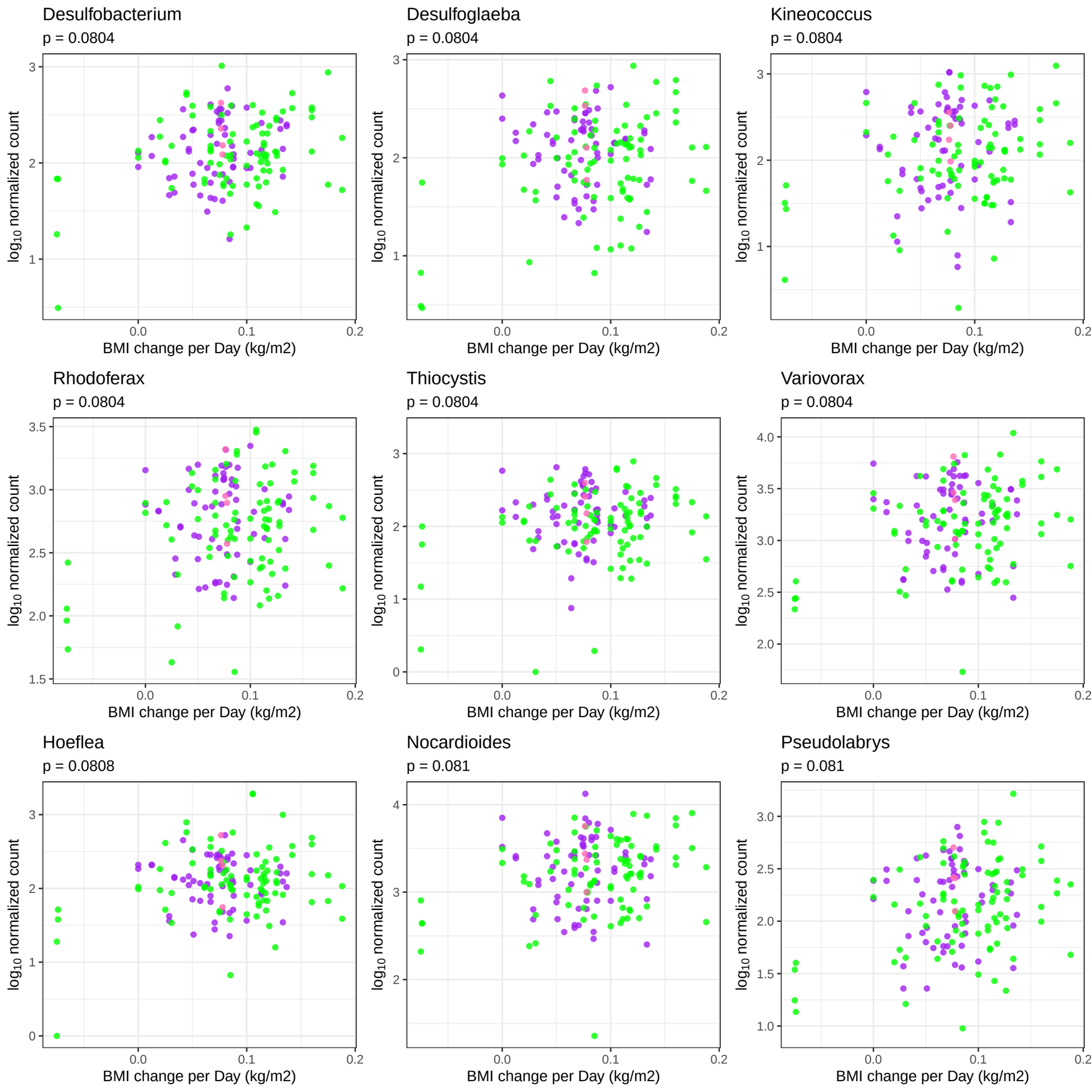


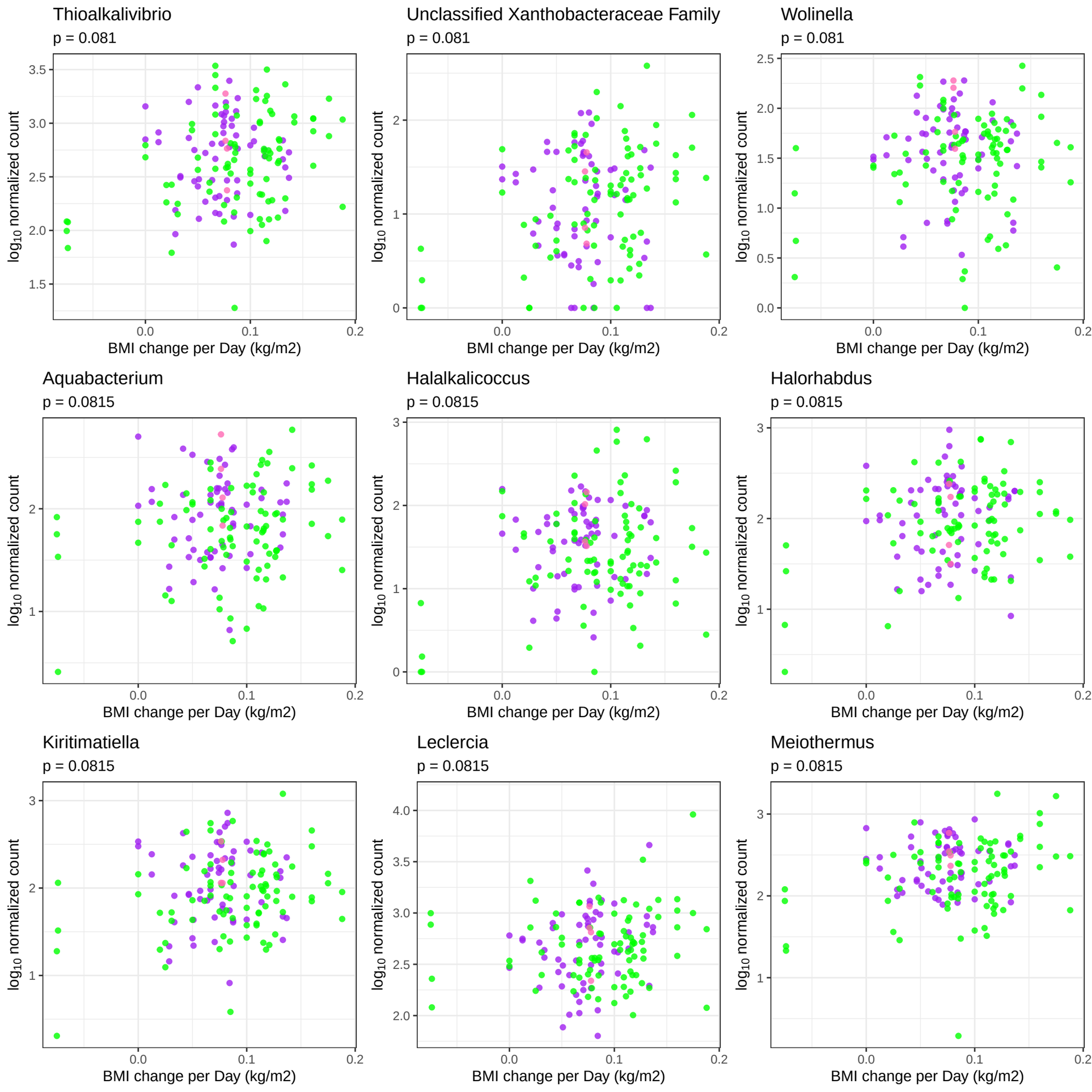
Achromobacter

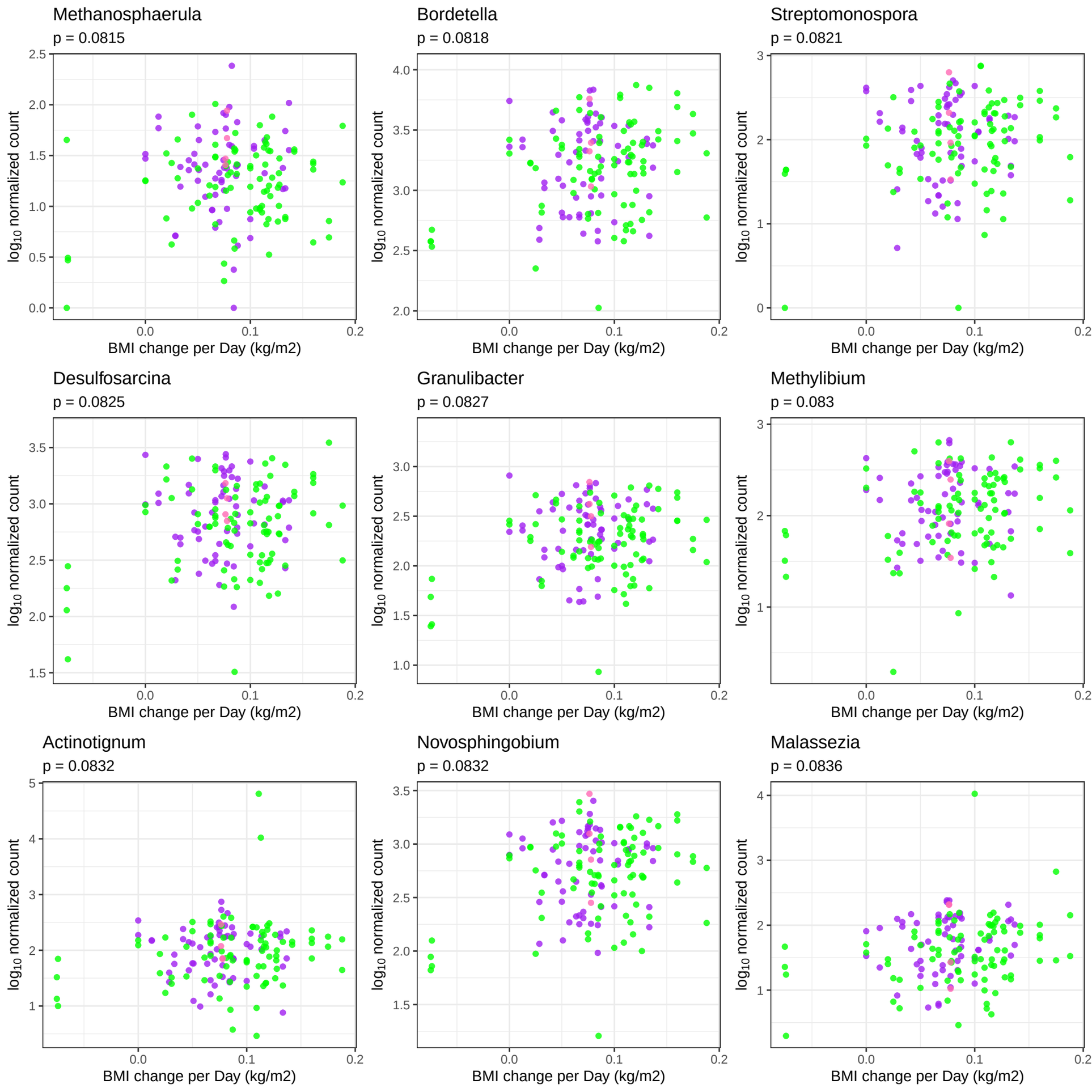
p = 0.0796

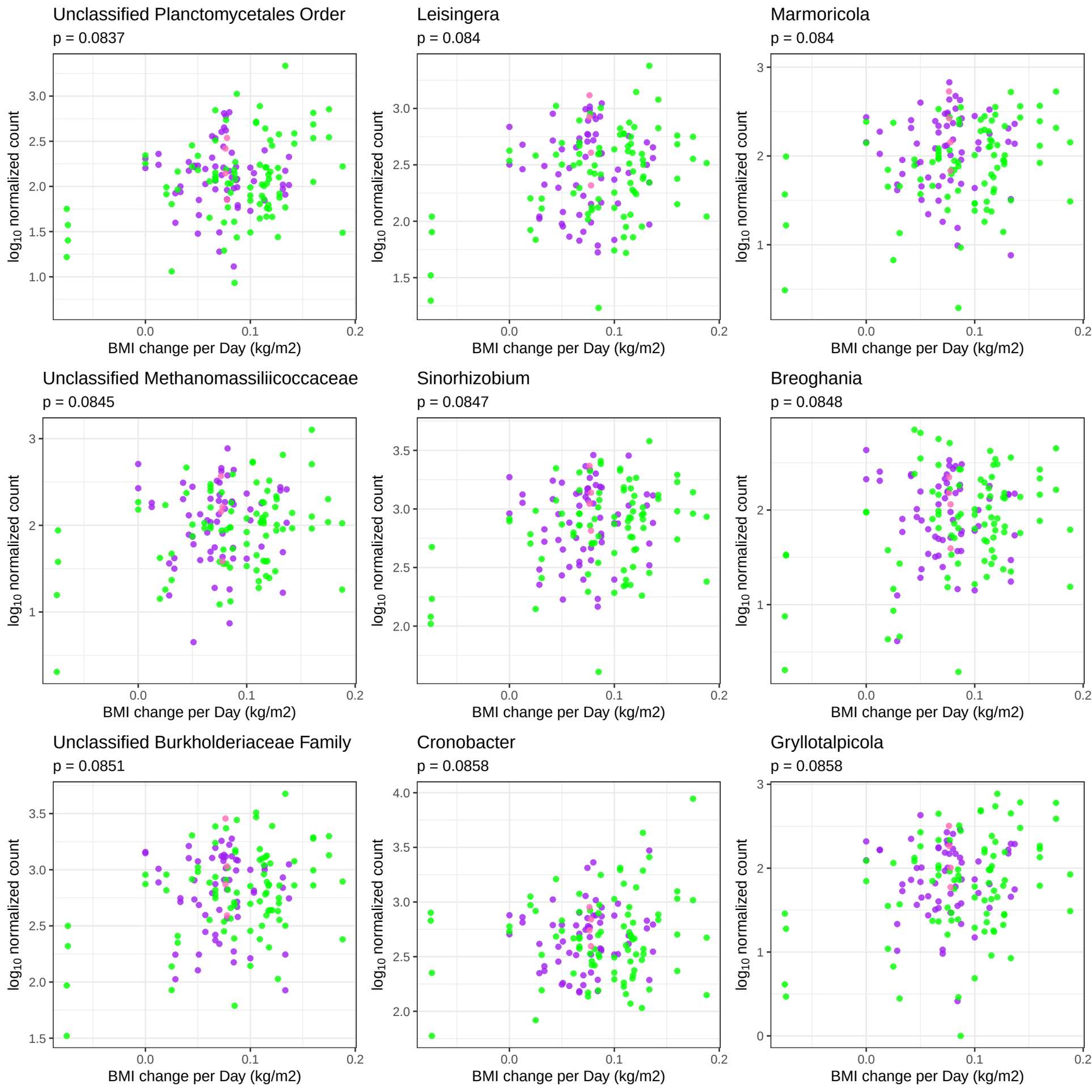


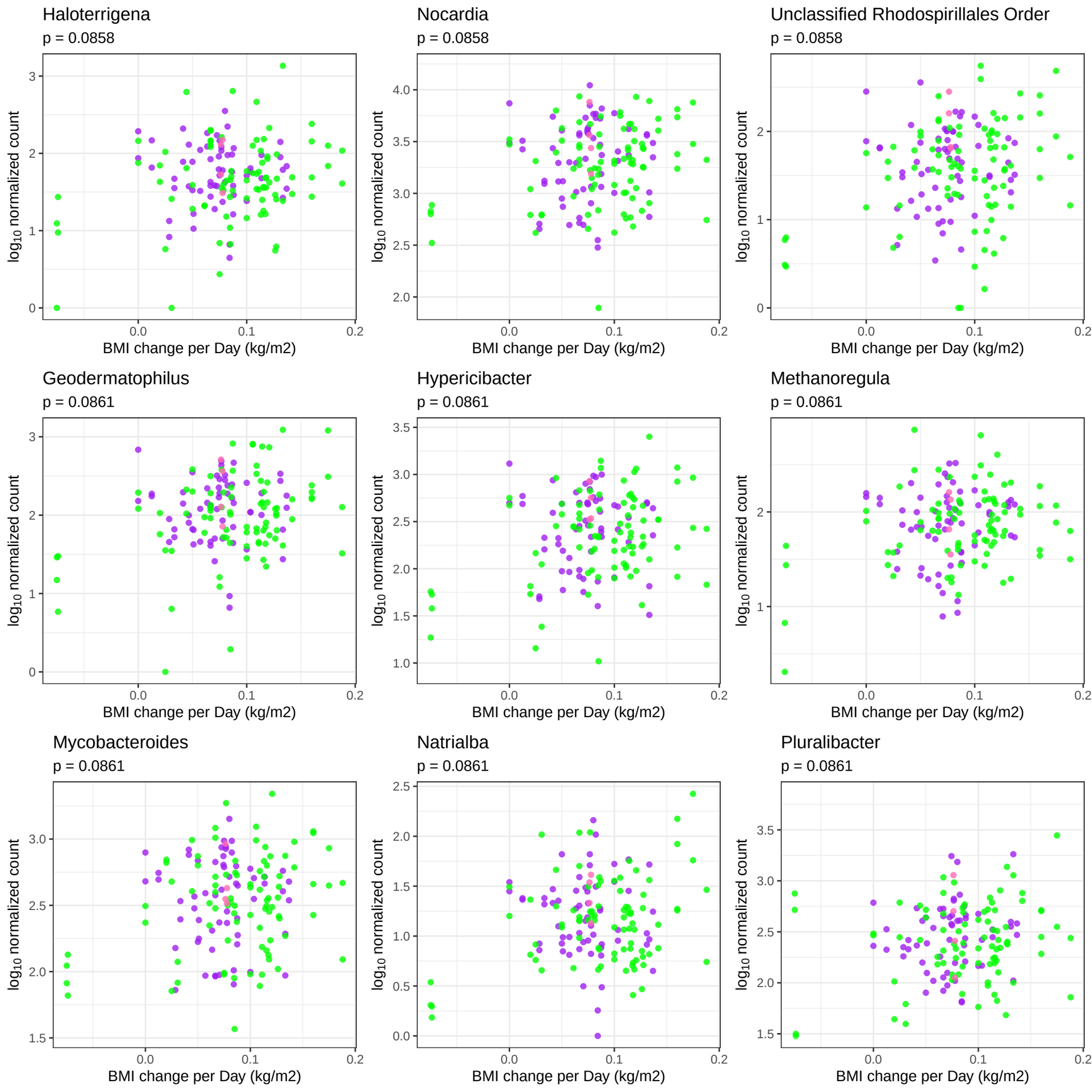

Beijerinckia
p = 0.0796
Halalkaliarchaeum
p = 0.0796
Lactobacillus
p = 0.0796
Rhodovulum
p = 0.0796
Salinibacter
p = 0.0796
Rubrobacter
p = 0.0798
Afipia
p = 0.0804
Azoarcus
p = 0.0804
Comamonas
p = 0.0804
log10 normalized count
BMI change per Day (kg/m2)

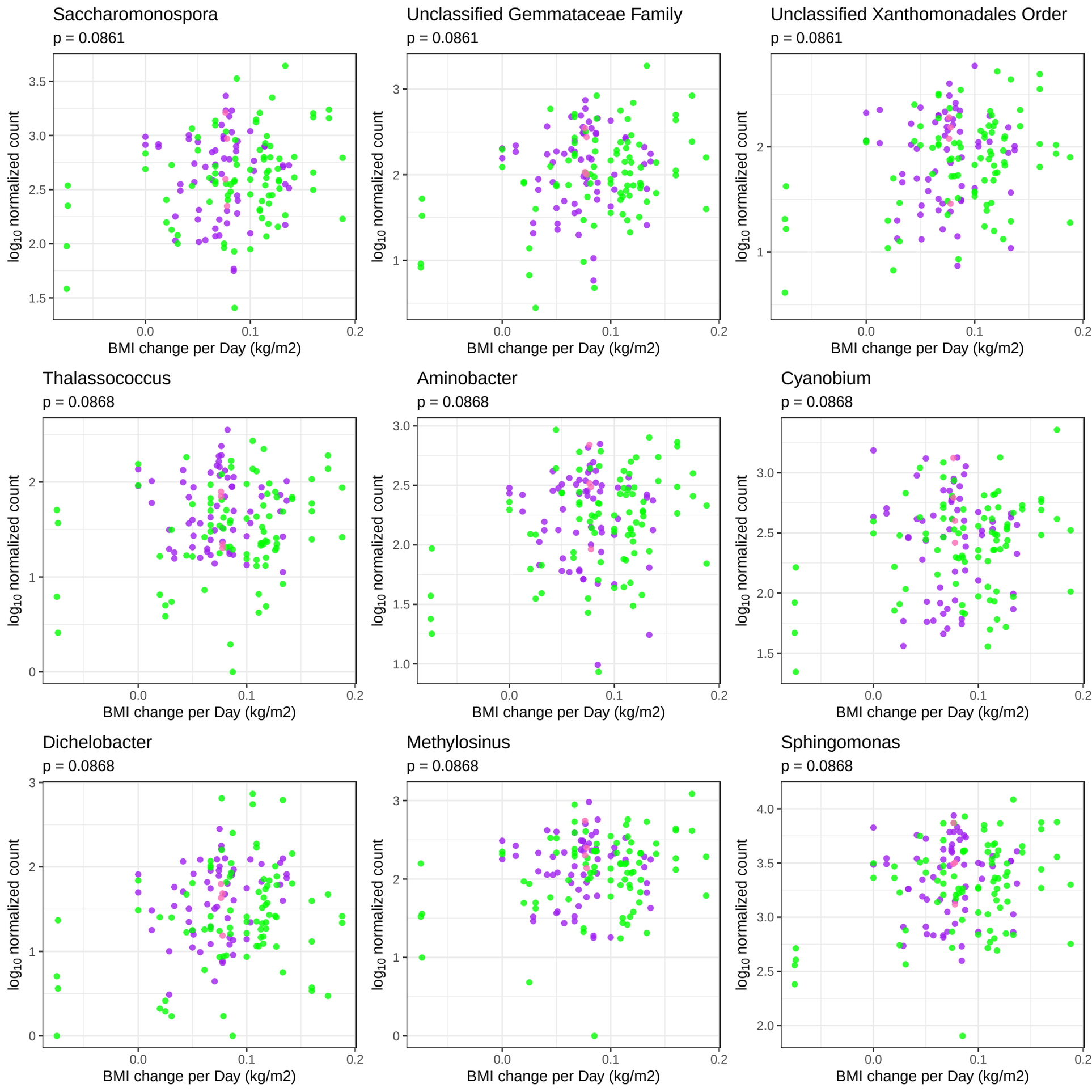

Desulfobacterium
p = 0.0804
Desulfoglaeba
p = 0.0804
Kineococcus
p = 0.0804
Rhodoferax
p = 0.0804
Thiocystis
p = 0.0804
Variovorax
p = 0.0804
Hoeflea
p = 0.0808
Nocardioides
p = 0.081
Pseudolabrys
p = 0.081
log10 normalized count
BMI change per Day (kg/m2)

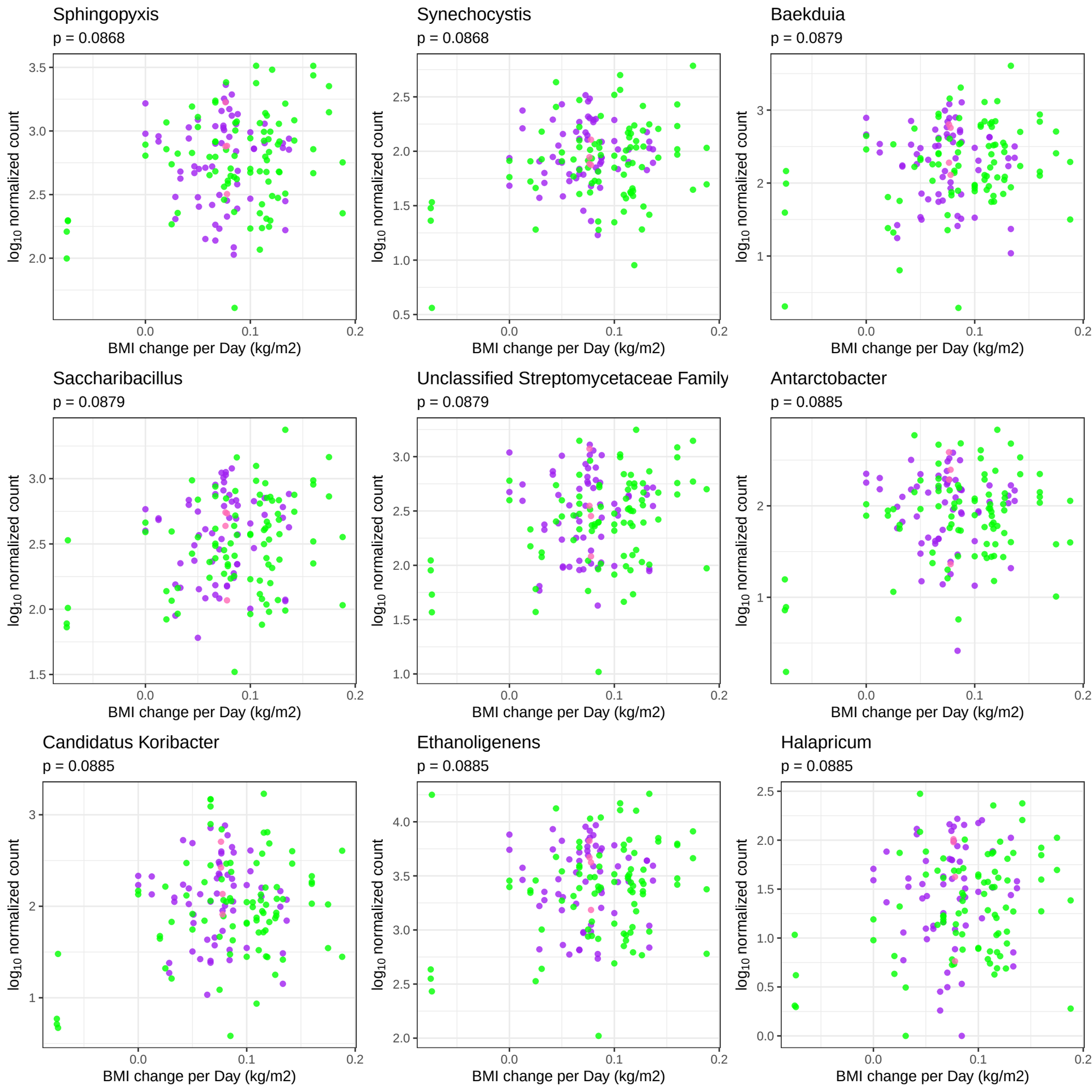

Thioalkalivibrio
p = 0.081
Unclassified Xanthobacteraceae Family
p = 0.081
Wolinella
p = 0.081
Aquabacterium
p = 0.0815
Halalkalicoccus
p = 0.0815
Halorhabdus
p = 0.0815
Kiritimatiella
p = 0.0815
Leclercia
p = 0.0815
Meiothermus
p = 0.0815
log10 normalized count
BMI change per Day (kg/m2)

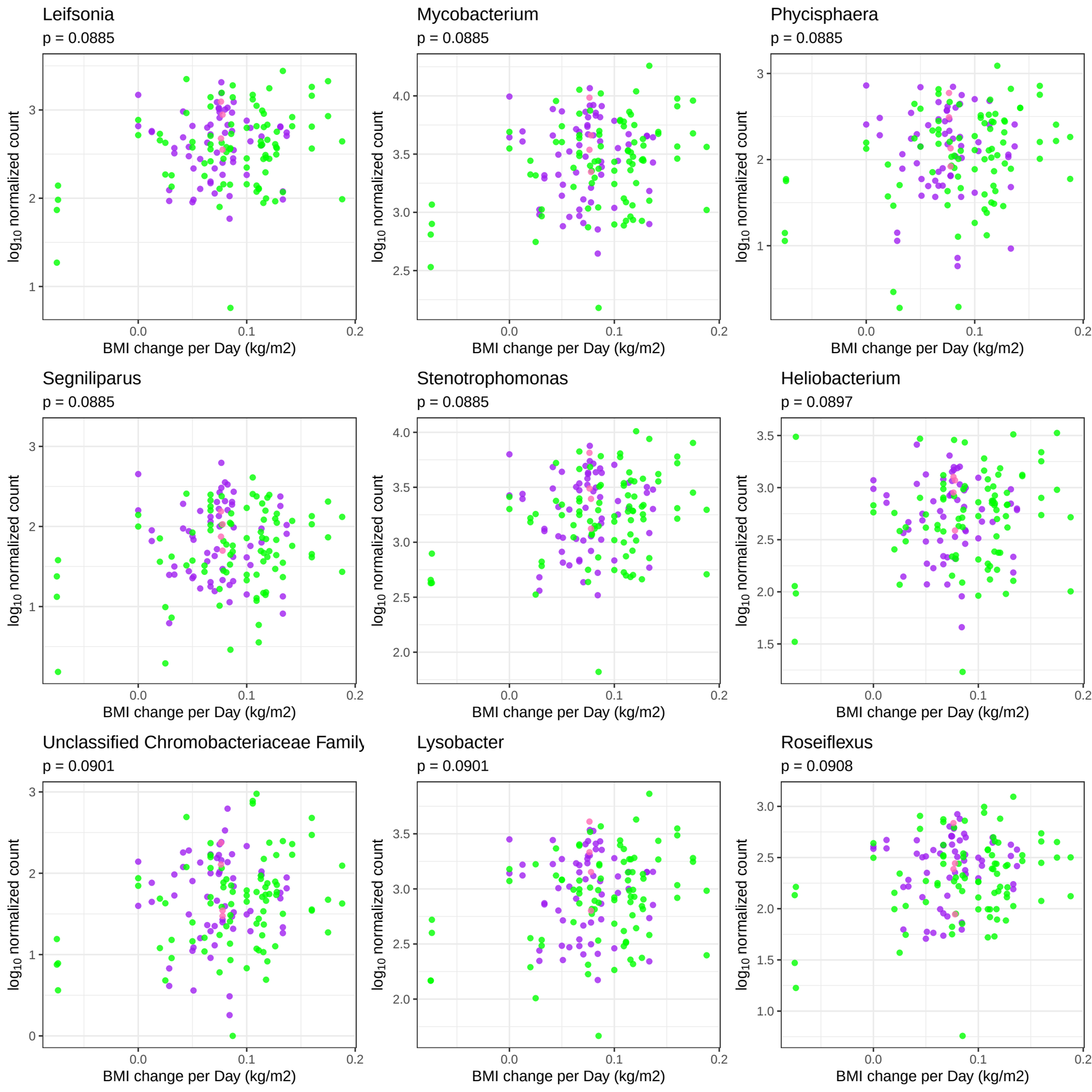

Methanosphaerula
p = 0.0815
Bordetella
p = 0.0818
Streptomonospora
p = 0.0821
Desulfosarcina
p = 0.0825
Granulibacter
p = 0.0827
Methylibium
p = 0.083
Actinotignum
p = 0.0832
Novosphingobium
p = 0.0832
Malassezia
p = 0.0836
log10 normalized count
BMI change per Day (kg/m2)

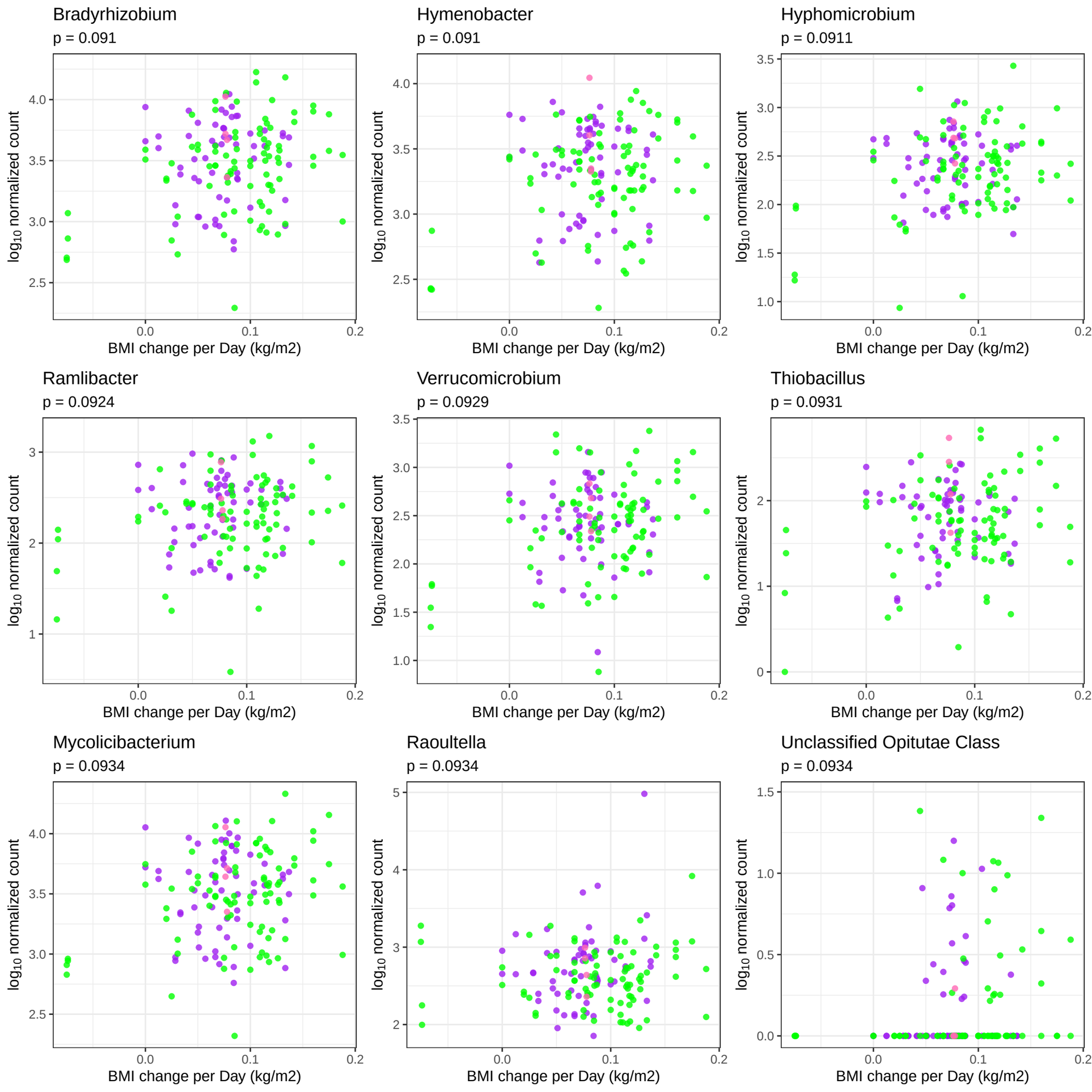

Unclassified Planctomycetales Order
p = 0.0837
Leisingera
p = 0.084
Marmoricola
p = 0.084
Unclassified Methanomassiliicoccaceae
p = 0.0845
Sinorhizobium
p = 0.0847
Breoghania
p = 0.0848
Unclassified Burkholderiaceae Family
p = 0.0851
Cronobacter
p = 0.0858
Gryllotalpicola
p = 0.0858
log10 normalized count
BMI change per Day (kg/m2)

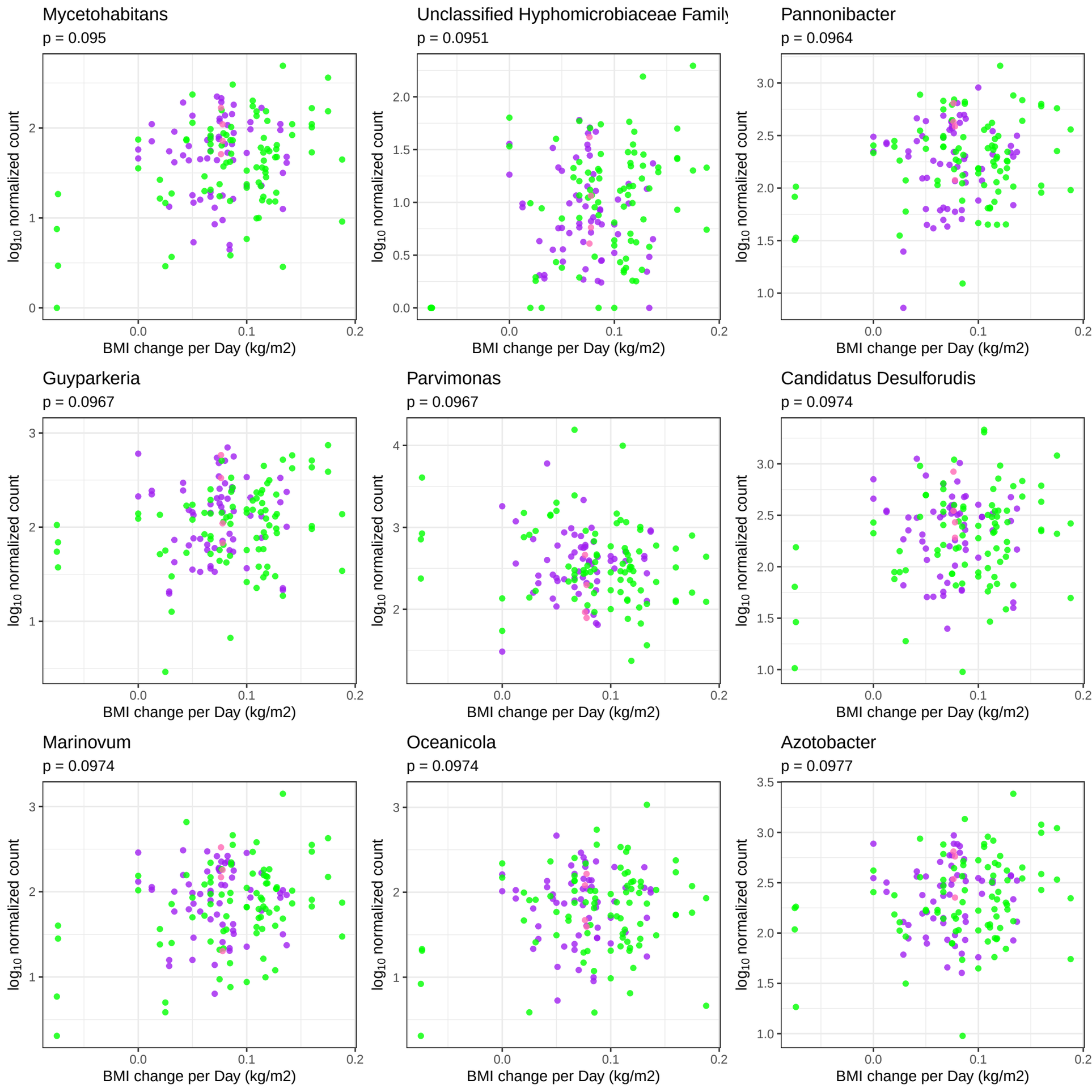

Haloterrigena
p = 0.0858
Nocardia
p = 0.0858
Unclassified Rhodospirillales Order
p = 0.0858
Geodermatophilus
p = 0.0861
Hypericibacter
p = 0.0861
Methanoregula
p = 0.0861
Mycobacteroides
p = 0.0861
Natrialba
p = 0.0861
Pluralibacter
p = 0.0861
log10 normalized count
BMI change per Day (kg/m2)


Saccharomonospora
p = 0.0861
Unclassified Gemmataceae Family
p = 0.0861
Unclassified Xanthomonadales Order
p = 0.0861
Thalassococcus
p = 0.0868
Aminobacter
p = 0.0868
Cyanobium
p = 0.0868
Dichelobacter
p = 0.0868
Methylosinus
p = 0.0868
Sphingomonas
p = 0.0868
log10 normalized count
BMI change per Day (kg/m2)


Sphingopyxis
p = 0.0868
Synechocystis
p = 0.0868
Baekduia
p = 0.0879
Saccharibacillus
p = 0.0879
Unclassified Streptomycetaceae Family
p = 0.0879
Antarctobacter
p = 0.0885
Candidatus Koribacter
p = 0.0885
Ethanoligenens
p = 0.0885
Halapricum
p = 0.0885
log10 normalized count
BMI change per Day (kg/m2)

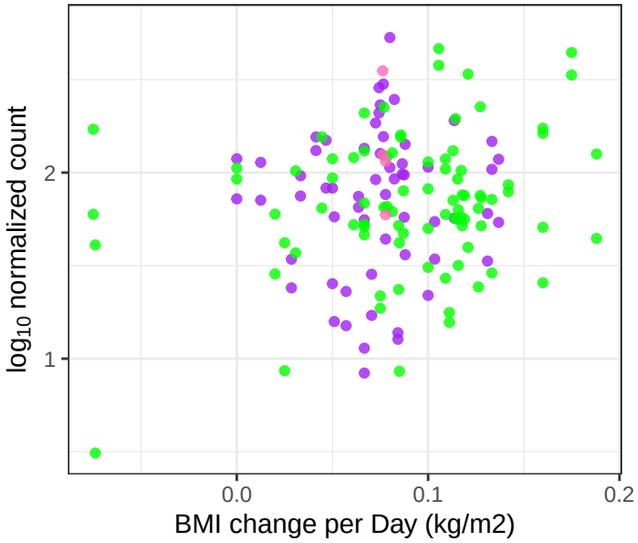

Leifsonia
p = 0.0885
Mycobacterium
p = 0.0885
Phycisphaera
p = 0.0885
Segniliparus
p = 0.0885
Stenotrophomonas
p = 0.0885
Heliobacterium
p = 0.0897
Unclassified Chromobacteriaceae Family
p = 0.0901
Lysobacter
p = 0.0901
Roseiflexus
p = 0.0908
log10 normalized count
BMI change per Day (kg/m2)


Bradyrhizobium
p = 0.091
Hymenobacter
p = 0.091
Hyphomicrobium
p = 0.0911
Ramlibacter
p = 0.0924
Verrucomicrobium
p = 0.0929
Thiobacillus
p = 0.0931
Mycolicibacterium
p = 0.0934
Raoultella
p = 0.0934
Unclassified Opitutae Class
p = 0.0934
log10 normalized count
BMI change per Day (kg/m2)


Mycetohabitans
p = 0.095
Unclassified Hyphomicrobiaceae Family
p = 0.0951
Pannonibacter
p = 0.0964
Guyparkeria
p = 0.0967
Parvimonas
p = 0.0967
Candidatus Desulforudis
p = 0.0974
Marinovum
p = 0.0974
Oceanicola
p = 0.0974
Azotobacter
p = 0.0977
log10 normalized count
BMI change per Day (kg/m2)

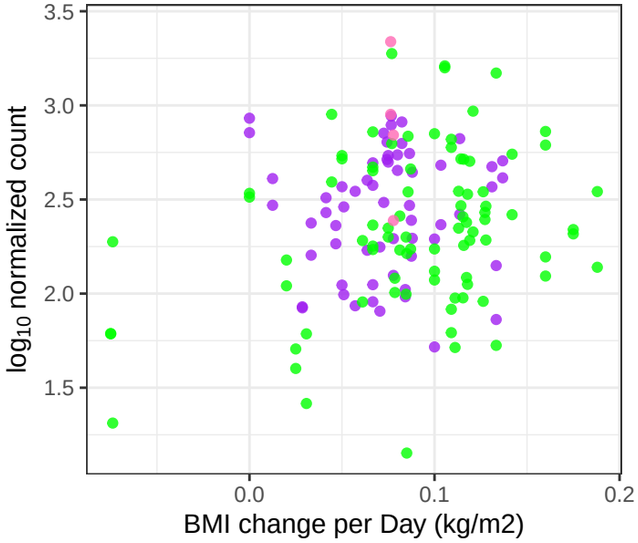
Caballeronia

p = 0.0977



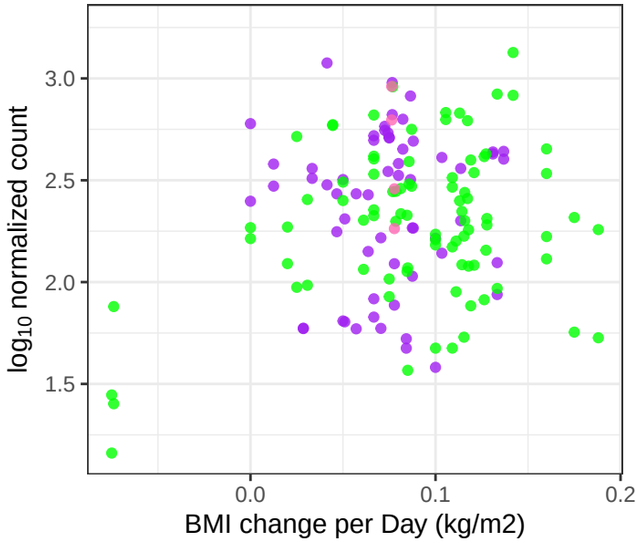
Colletotrichum

p = 0.0977



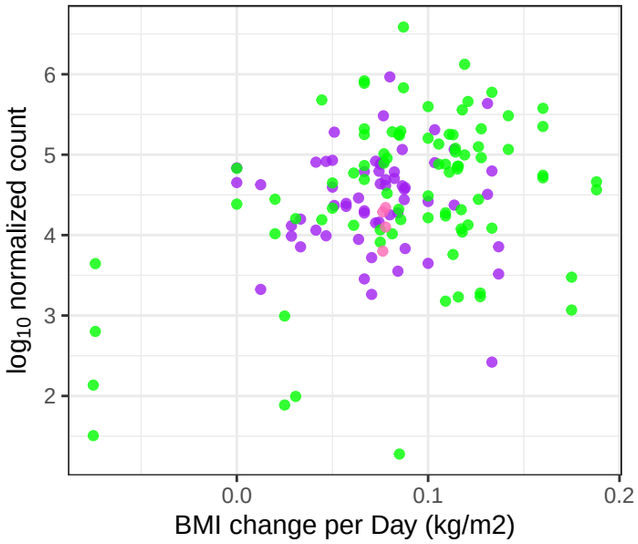
Gluconobacter

p = 0.0977



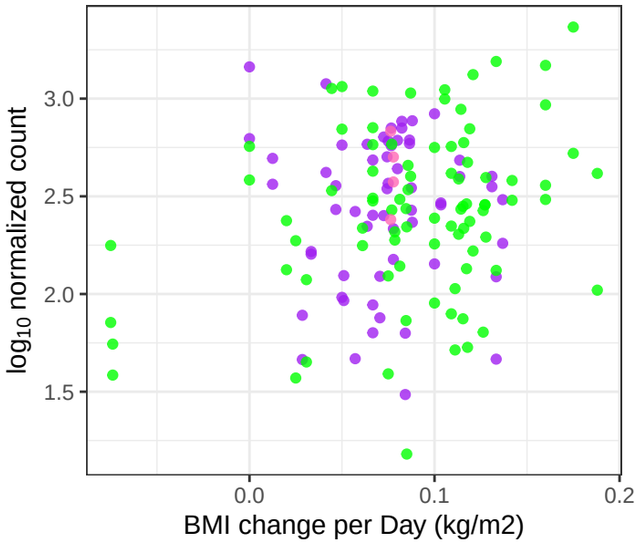
Gordonibacter

p = 0.0977



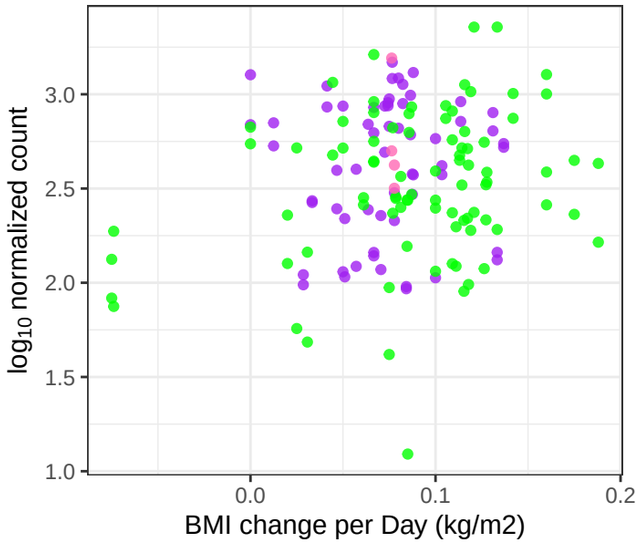
Limnochorda

p = 0.0977



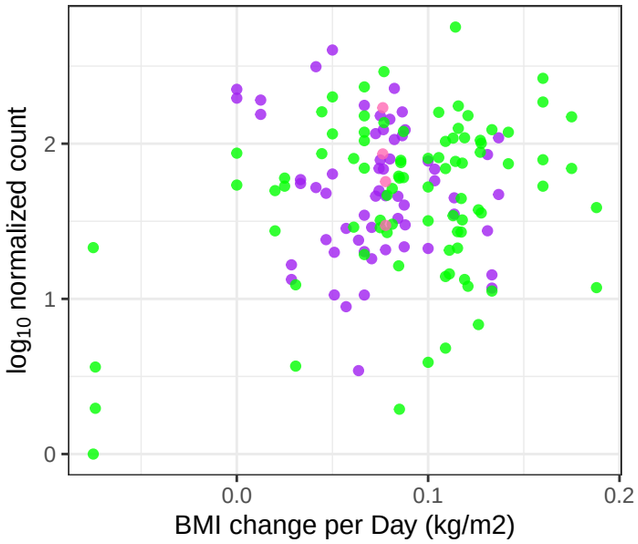
Luteimonas

p = 0.0977



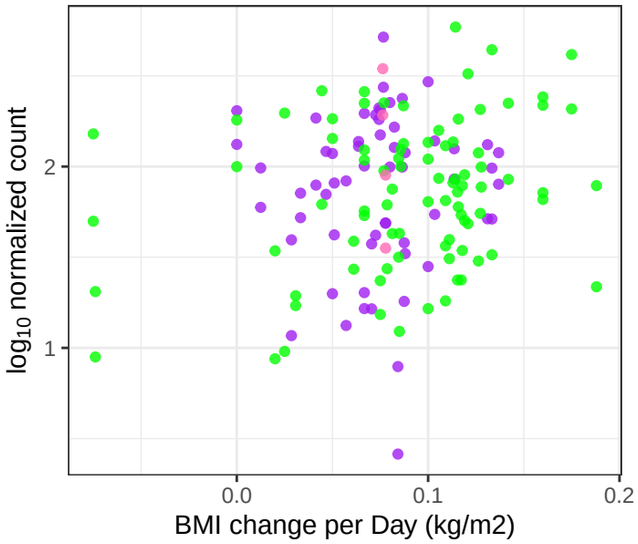
Unclassified Archangiaceae Family

p = 0.0977



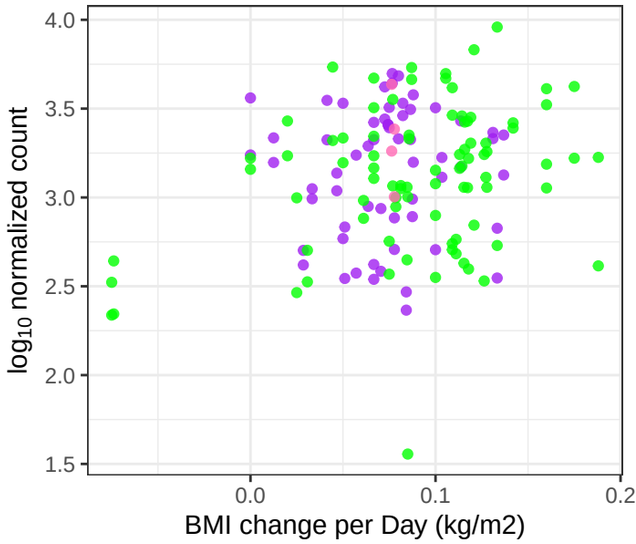
Unclassified Frankiales Order

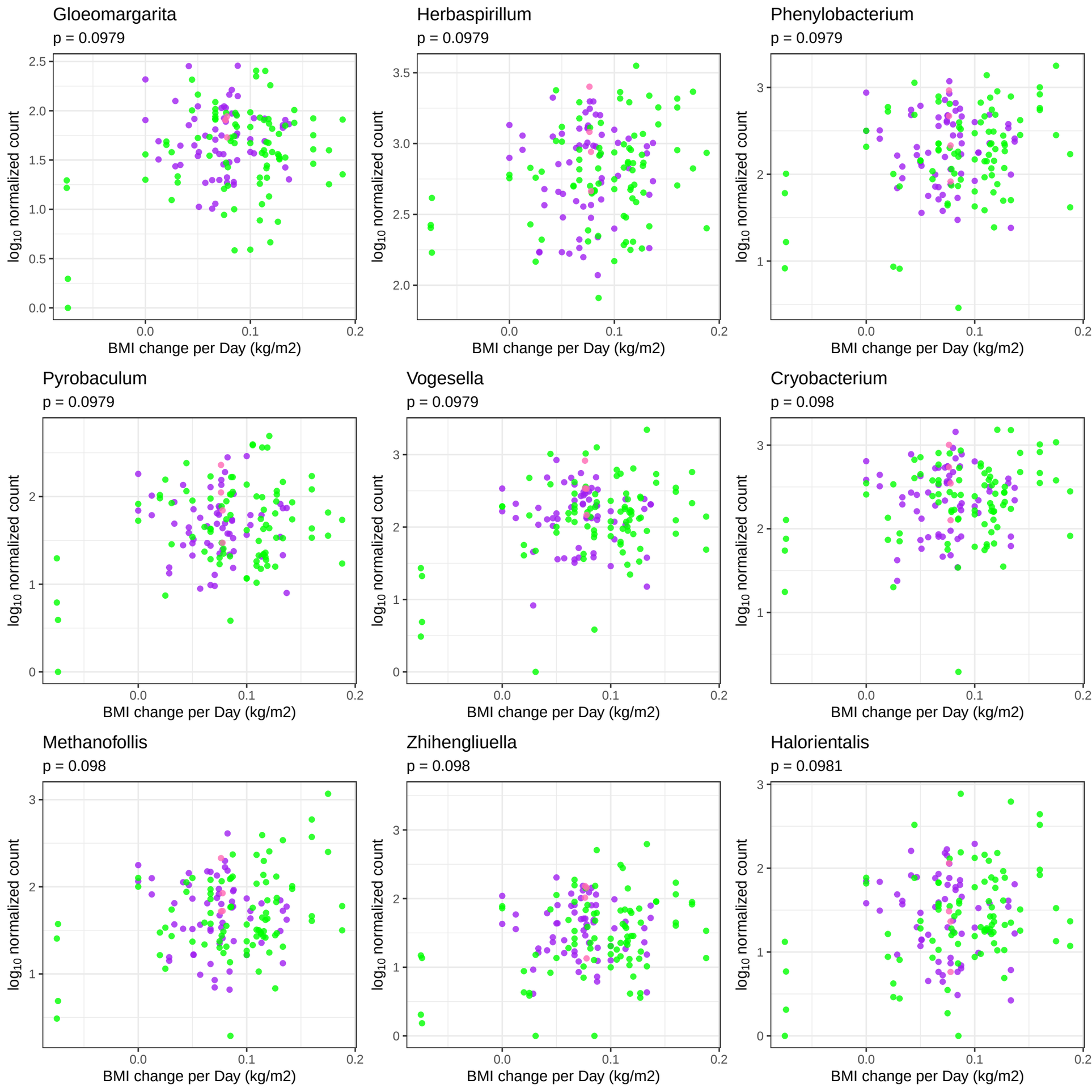
p = 0.0977



Unclassified Rhodobacteraceae Family

p = 0.0977




Gloeomargarita
p = 0.0979
Herbaspirillum
p = 0.0979
Phenylobacterium
p = 0.0979
Pyrobaculum
p = 0.0979
Vogesella
p = 0.0979
Cryobacterium
p = 0.098
Methanofollis
p = 0.098
Zhihengliuella
p = 0.098
Halorientalis
p = 0.0981
log10 normalized count
BMI change per Day (kg/m2)