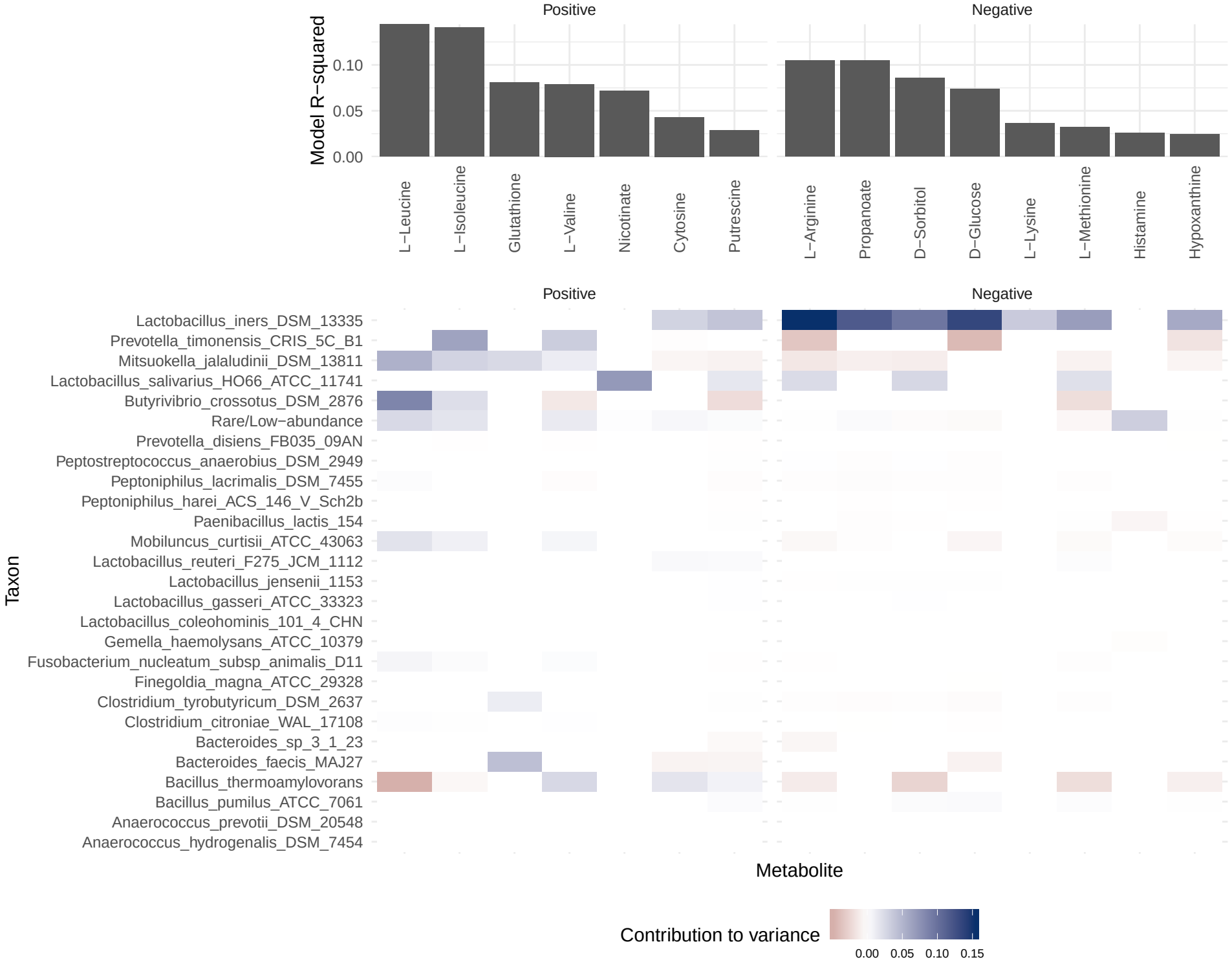
Positive
Negative
Model R−squared
0.00
0.05
0.10
L−Leucine
L−Isoleucine
Glutathione
L−Valine
Nicotinate
Cytosine
Putrescine
L−Arginine
Propanoate
D−Sorbitol
D−Glucose
L−Lysine
L−Methionine
Histamine
Hypoxanthine
Taxon
Lactobacillus_iners_DSM_13335
Prevotella_timonensis_CRIS_5C_B1
Mitsuokella_jalaludinii_DSM_13811
Lactobacillus_salivarius_HO66_ATCC_11741
Butyrivibrio_crossotus_DSM_2876
Rare/Low−abundance
Prevotella_disiens_FB035_09AN
Peptostreptococcus_anaerobius_DSM_2949
Peptoniphilus_lacrimalis_DSM_7455
Peptoniphilus_harei_ACS_146_V_Sch2b
Paenibacillus_lactis_154
Mobiluncus_curtisii_ATCC_43063
Lactobacillus_reuteri_F275_JCM_1112
Lactobacillus_jensenii_1153
Lactobacillus_gasseri_ATCC_33323
Lactobacillus_coleohominis_101_4_CHN
Gemella_haemolysans_ATCC_10379
Fusobacterium_nucleatum_subsp_animalis_D11
Finegoldia_magna_ATCC_29328
Clostridium_tyrobutyricum_DSM_2637
Clostridium_citroniae_WAL_17108
Bacteroides_sp_3_1_23
Bacteroides_faecis_MAJ27
Bacillus_thermoamylovorans
Bacillus_pumilus_ATCC_7061
Anaerococcus_prevotii_DSM_20548
Anaerococcus_hydrogenalis_DSM_7454
Metabolite
Contribution to variance
0.00
0.05
0.10
0.15