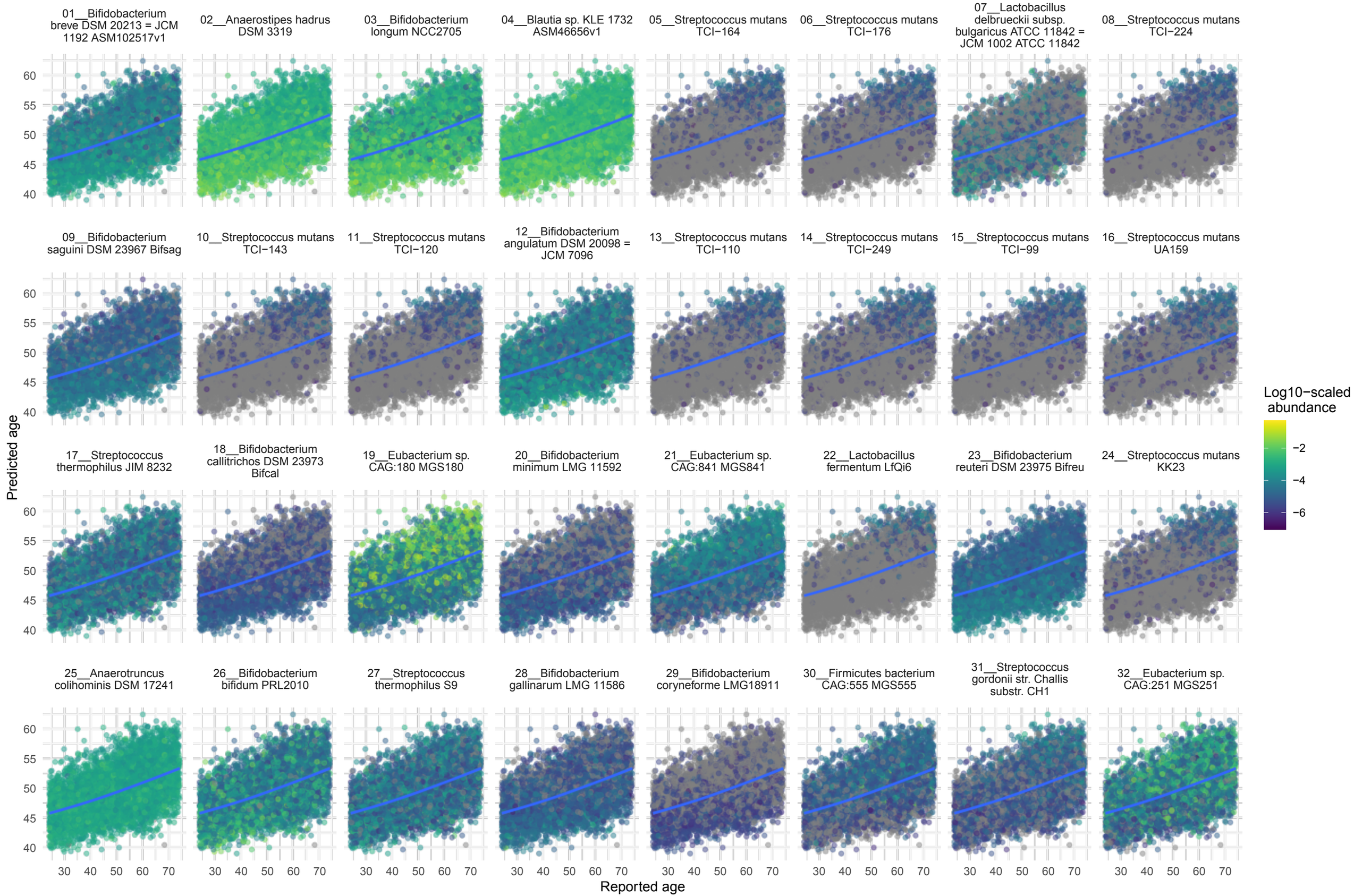
01__Bifidobacterium breve DSM 20213 = JCM 1192 ASM102517v1
02__Anaerostipes hadrus DSM 3319
03__Bifidobacterium longum NCC2705
04__Blautia sp. KLE 1732 ASM46656v1
05__Streptococcus mutans TCI−164
06__Streptococcus mutans TCI−176
07__Lactobacillus delbrueckii subsp. bulgaricus ATCC 11842 = JCM 1002 ATCC 11842
08__Streptococcus mutans TCI−224
09__Bifidobacterium saguini DSM 23967 Bifsag
10__Streptococcus mutans TCI−143
11__Streptococcus mutans TCI−120
12__Bifidobacterium angulatum DSM 20098 = JCM 7096
13__Streptococcus mutans TCI−110
14__Streptococcus mutans TCI−249
15__Streptococcus mutans TCI−99
16__Streptococcus mutans UA159
17__Streptococcus thermophilus JIM 8232
18__Bifidobacterium callitrichos DSM 23973 Bifcal
19__Eubacterium sp. CAG:180 MGS180
20__Bifidobacterium minimum LMG 11592
21__Eubacterium sp. CAG:841 MGS841
22__Lactobacillus fermentum LfQi6
23__Bifidobacterium reuteri DSM 23975 Bifreu
24__Streptococcus mutans KK23
25__Anaerotruncus colihominis DSM 17241
26__Bifidobacterium bifidum PRL2010
27__Streptococcus thermophilus S9
28__Bifidobacterium gallinarum LMG 11586
29__Bifidobacterium coryneforme LMG18911
30__Firmicutes bacterium CAG:555 MGS555
31__Streptococcus gordonii str. Challis substr. CH1
32__Eubacterium sp. CAG:251 MGS251
Predicted age
Reported age
40
45
50
55
60
30
40
50
60
70
Log10−scaled abundance
−2
−4
−6