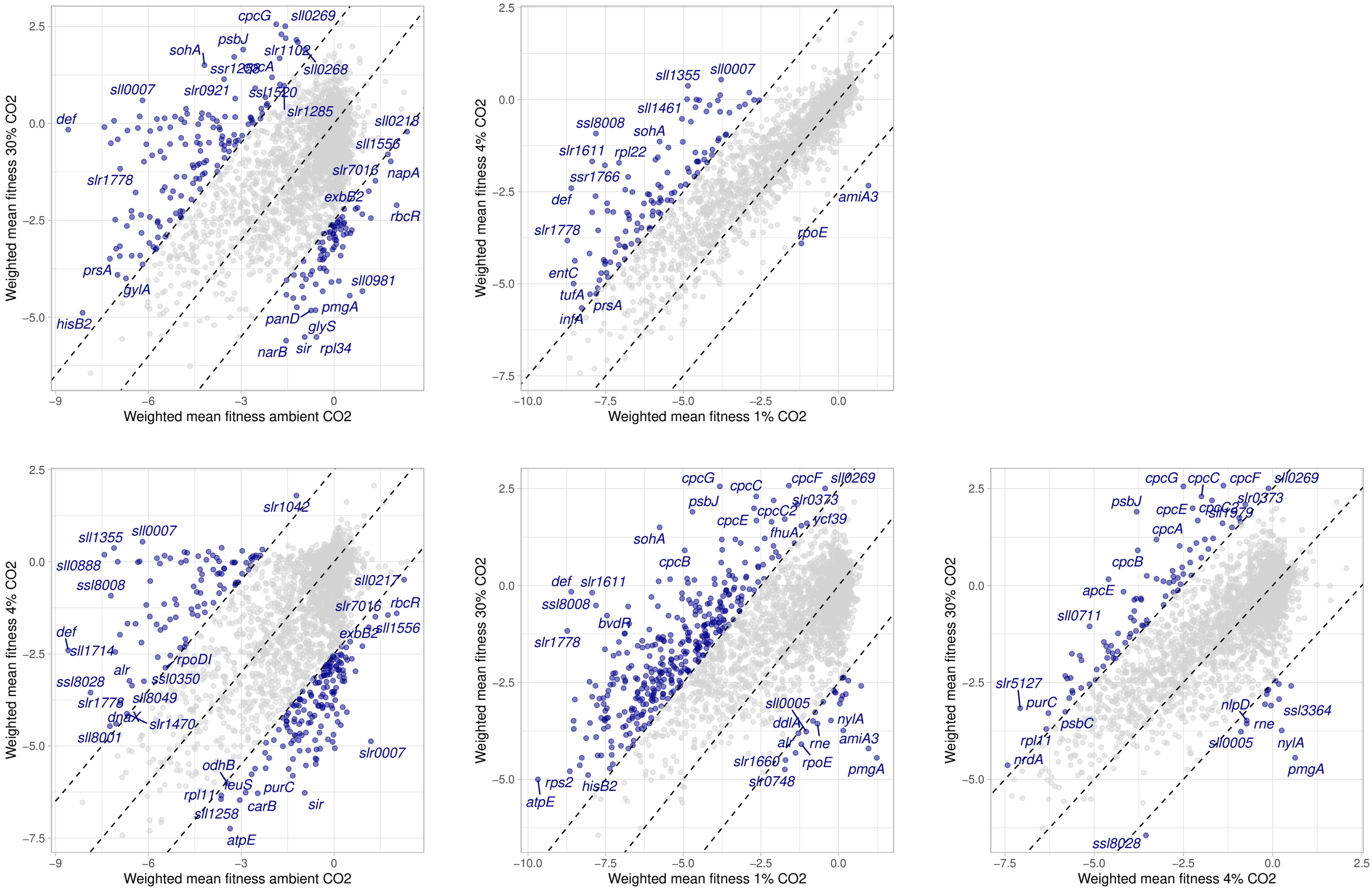
Weighted mean fitness 30% CO2
Weighted mean fitness ambient CO2
cpcG
sll0269
psbJ
sohA
slr1102
ssr1268
cpcA
sll0268
sll0007
slr0921
ssl1520
slr1285
def
sll0218
sll1556
slr7016
napA
slr1778
exbB2
rbcR
prsA
gylA
sll0981
pmgA
panD
glyS
hisB2
narB
sir
rpl34
Weighted mean fitness 4% CO2
Weighted mean fitness 1% CO2
sll1355
sll0007
sll1461
ssl8008
sohA
slr1611
rpl22
ssr1766
def
amiA3
slr1778
rpoE
entC
tufA
prsA
infA
Weighted mean fitness 4% CO2
Weighted mean fitness ambient CO2
slr1042
sll1355
sll0007
sll0888
ssl8008
sll0217
slr7016
rbcR
sll1556
def
exbB2
sll1714
rpoDI
alr
ssl8028
ssl0350
slr1778
sll8049
dnaX
slr1470
sll8001
slr0007
odhB
leuS
purC
rpl11
carB
sir
sll1258
atpE
Weighted mean fitness 30% CO2
Weighted mean fitness 1% CO2
cpcG
cpcC
cpcF
sll0269
psbJ
slr0373
cpcE
cpcC2
ycf39
fhuA
sohA
cpcB
def
slr1611
ssl8008
bvdR
slr1778
sll0005
ddlA
nylA
alr
rne
amiA3
slr1660
rpoE
pmgA
slr0748
rps2
hisB2
atpE
Weighted mean fitness 30% CO2
Weighted mean fitness 4% CO2
cpcG
cpcC
cpcF
sll0269
psbJ
slr0373
cpcE
cpcC2
sll1379
cpcA
cpcB
apcE
sll0711
slr5127
purC
psbC
rpl11
nrdA
nlpD
ssl3364
rne
sll0005
nylA
pmgA
ssl8028