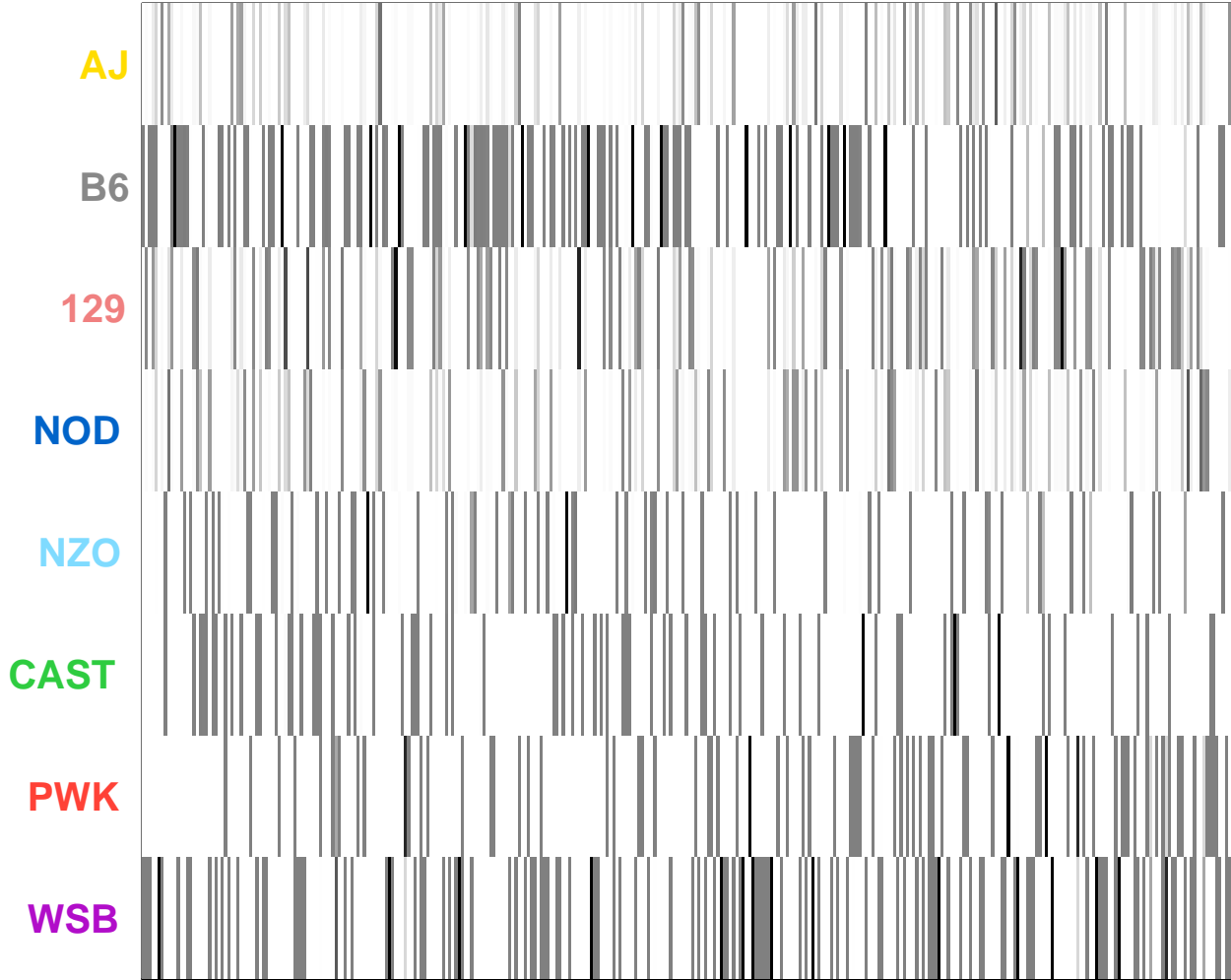


Iodindex 1 Chr 2 UNCHS004964 30.193 zKidneyGSH



lodindex 1 Chr 11 UNC20247833 63.682 zKidneyGSH

AJ

B6

129

NOD

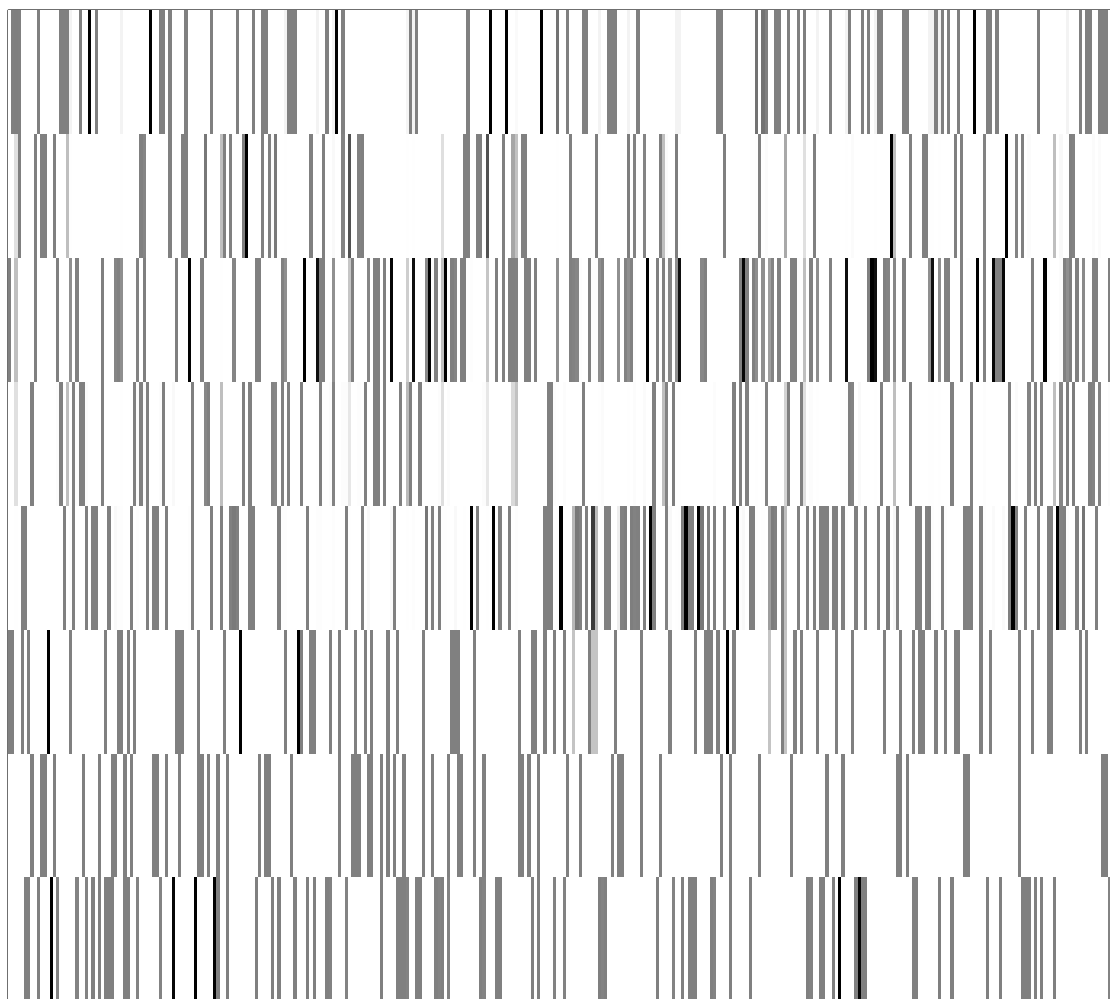
NZO

CAST

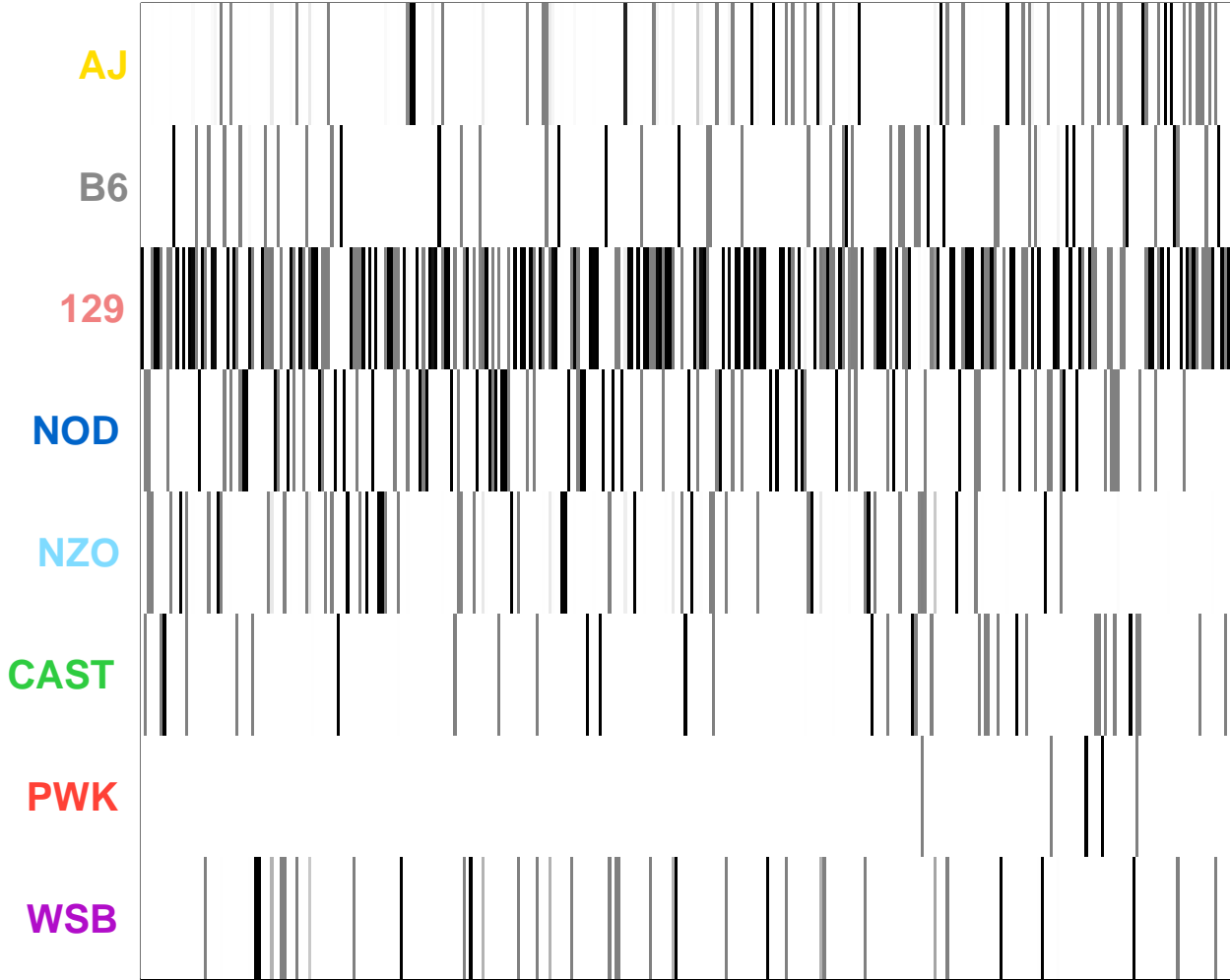
PWK

WSB

lower <-- phenotype --> higher



lodindex 1 Chr X UNCHS048618 28.205 zKidneyGSH



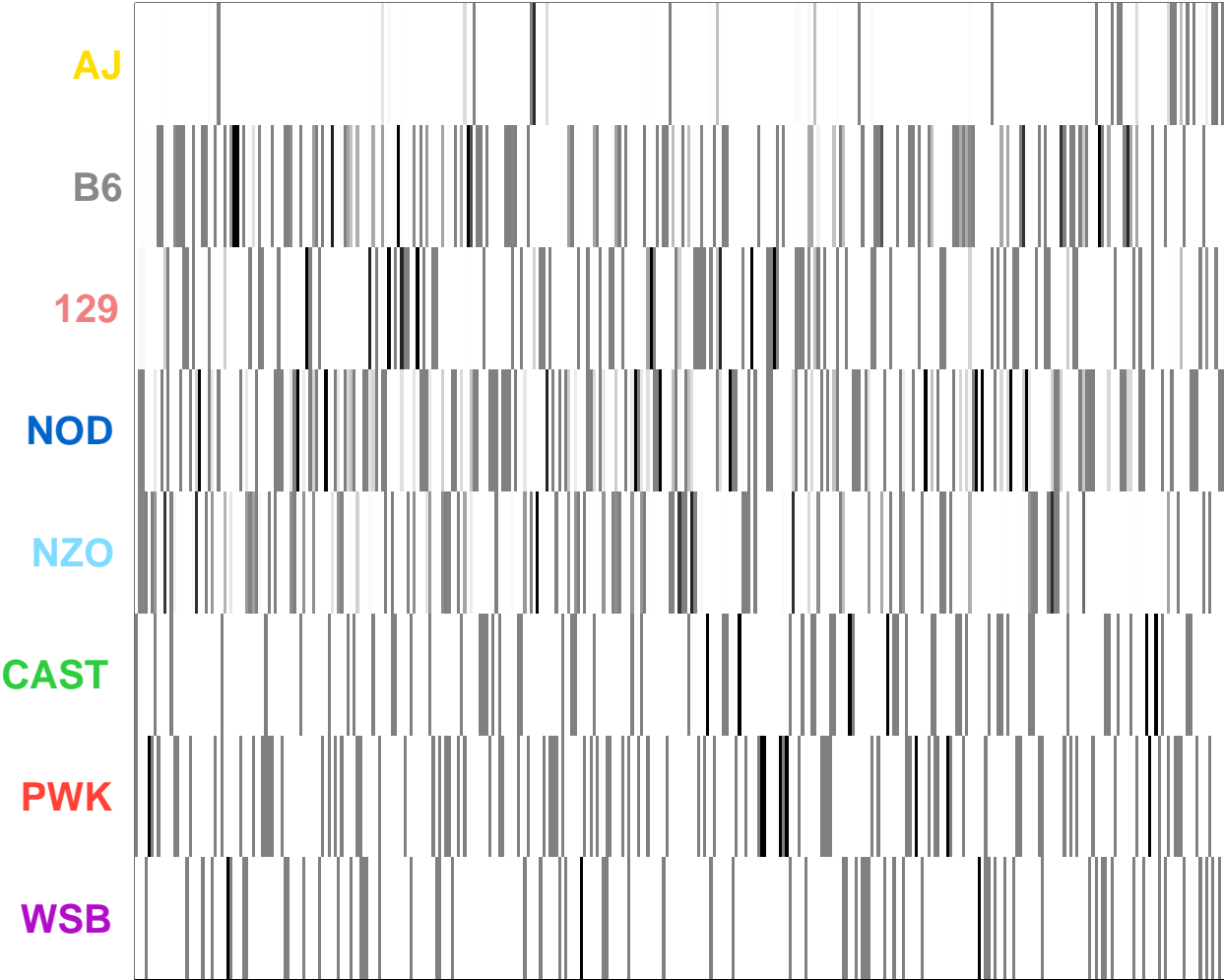
lower <-- phenotype --> higher

Iodindex 2 Chr 1 UNCHS002665 63.069 zKidneyGSSG



lower <-- phenotype --> higher

Iodindex 2 Chr 16 JAX00209445 36.457 zKidneyGSSG



lower <-- phenotype --> higher

lodindex 3 Chr 2 UNCHS004964 30.193 zKidneyTotalGSH

AJ

B6

129

NOD

NZO

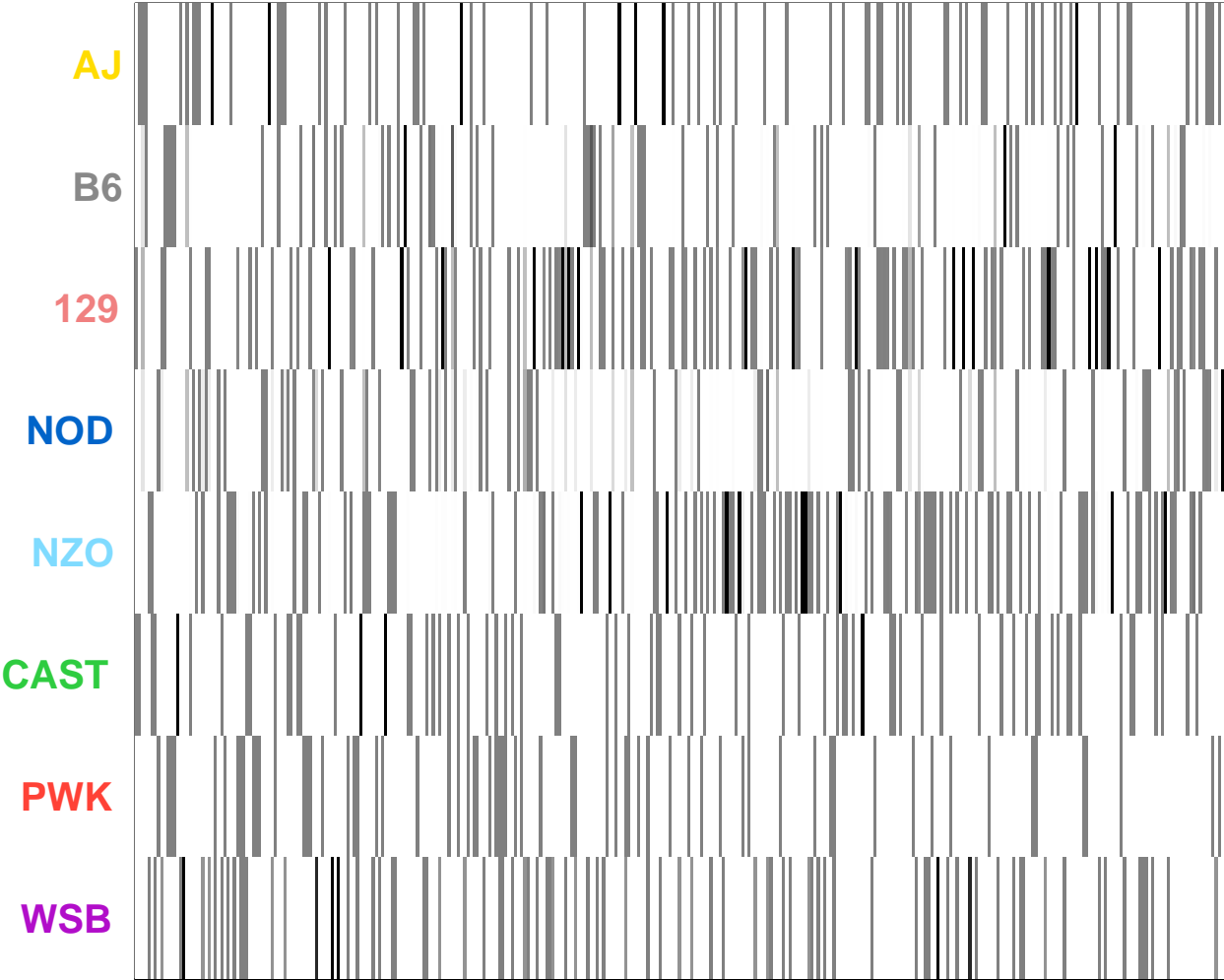
CAST

PWK

WSB

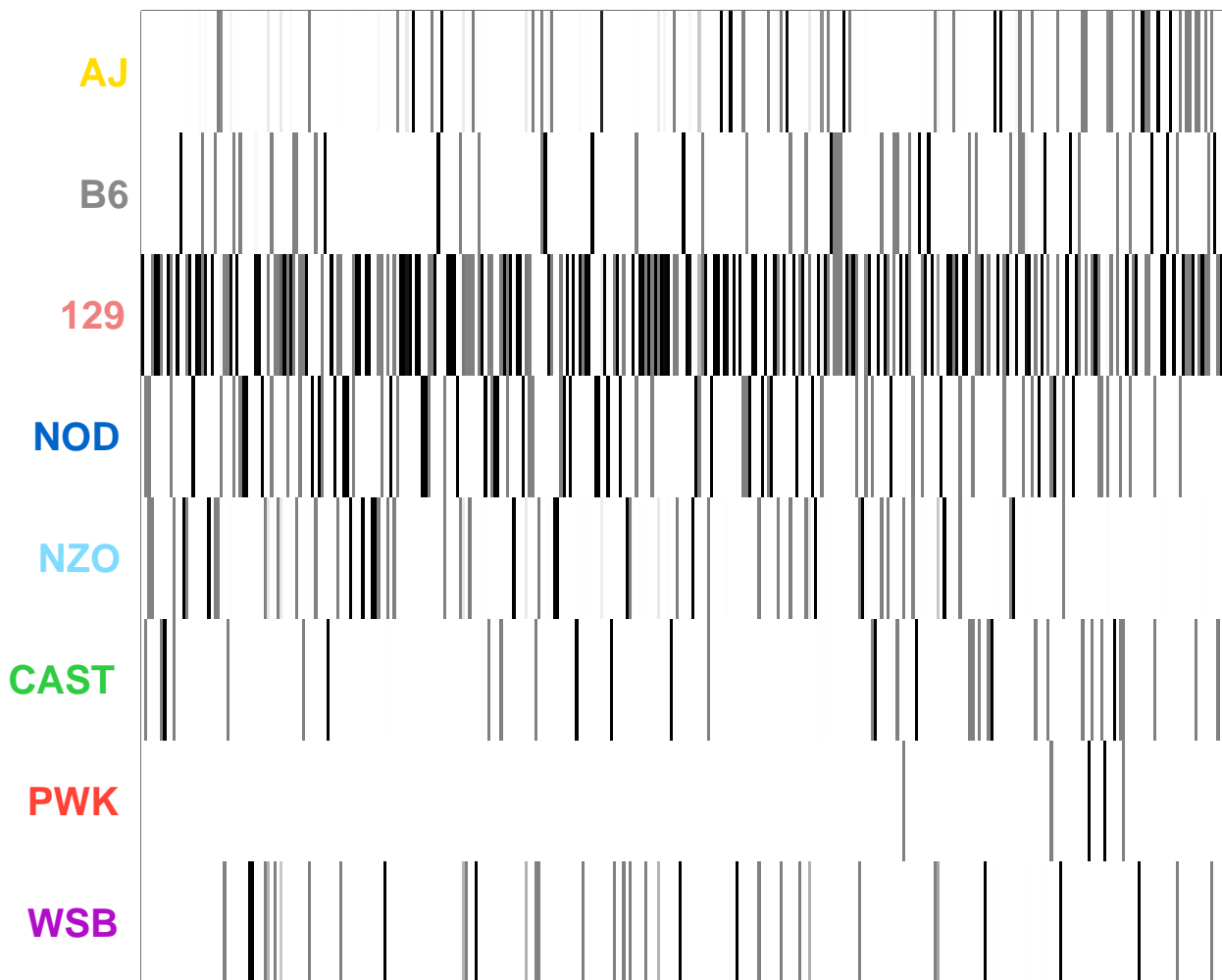
lower <-- phenotype --> higher

Iodindex 3 Chr 11 UNCHS032045 63.671 zKidneyTotalGSH



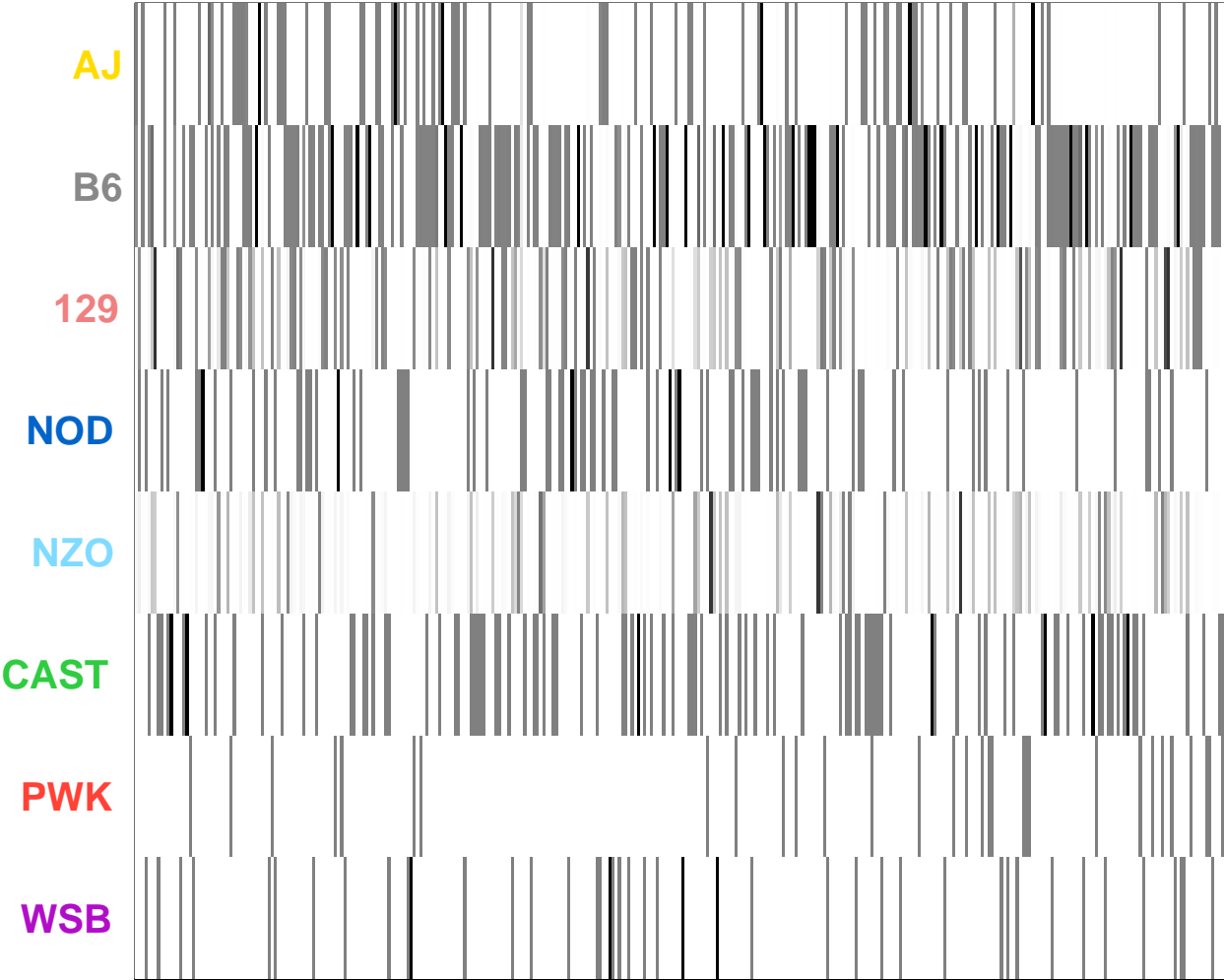
lower <-- phenotype --> higher

lodindex 3 Chr X UNCHS048618 28.205 zKidneyTotalGSH



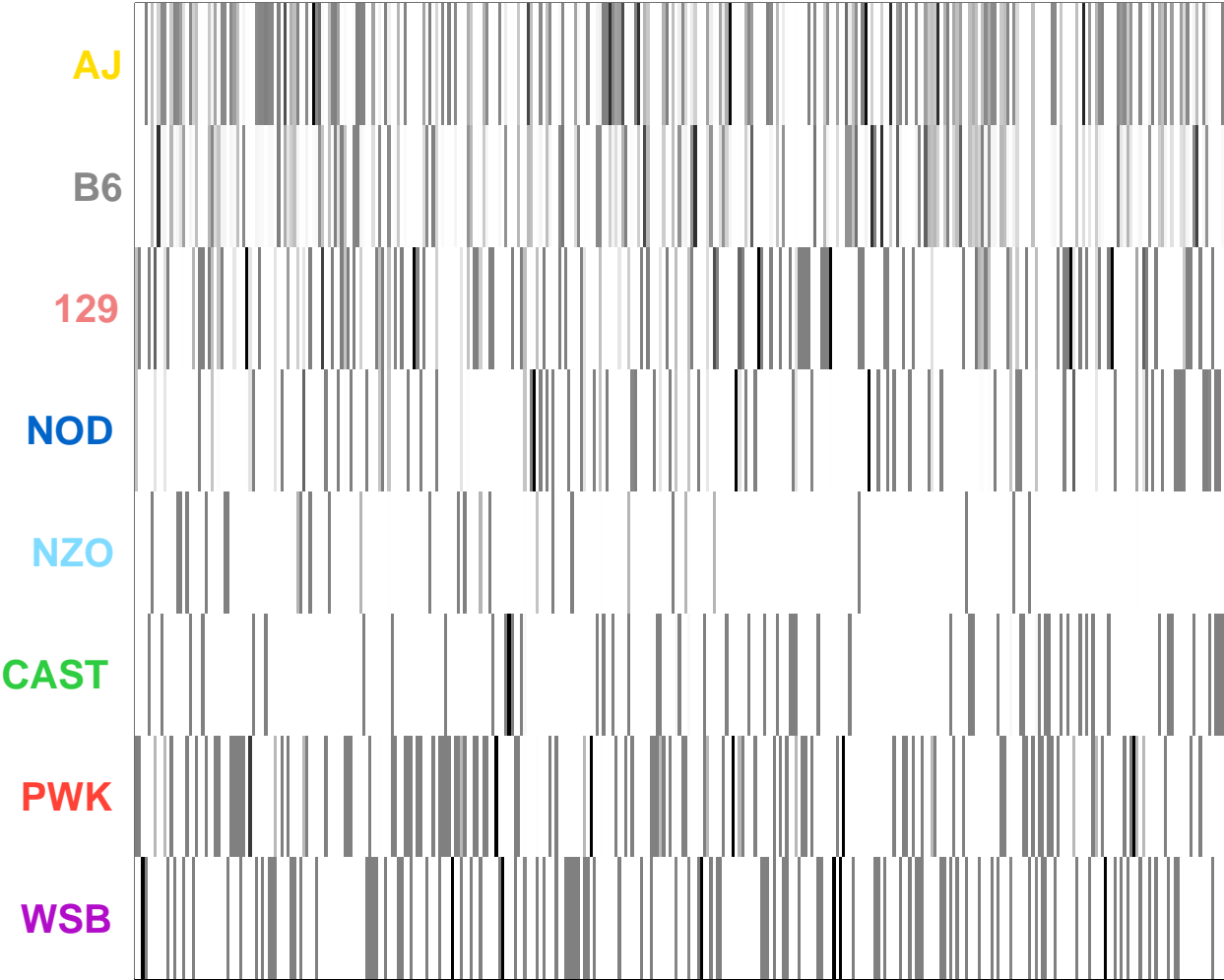
lower <-- phenotype --> higher

Iodindex 4 Chr 13 UNC22827479 38.009 zKidneyGSH_GSSGRatio



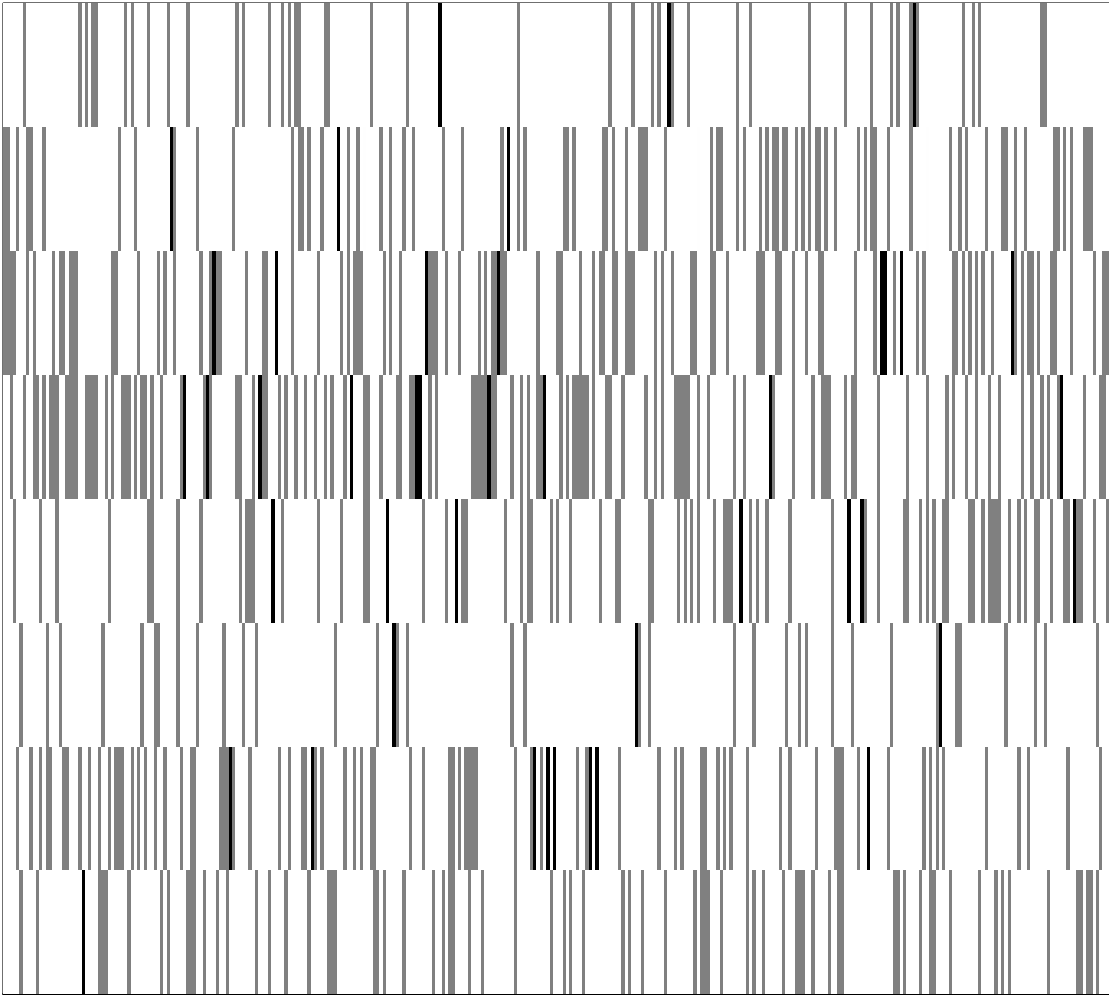
lower <-- phenotype --> higher

Iodindex 5 Chr 14 UNCHS037607 12.791 zKidneyRedoxPotentialGSSG2G



lower <-- phenotype --> higher

Iodindex 6 Chr 6 UNC12048942 62.438 zBUN



lower <-- phenotype --> higher