1 Chr 2 UNC3391637 78.637638 zLiverGSH

lower <−− phenotype −−> higher
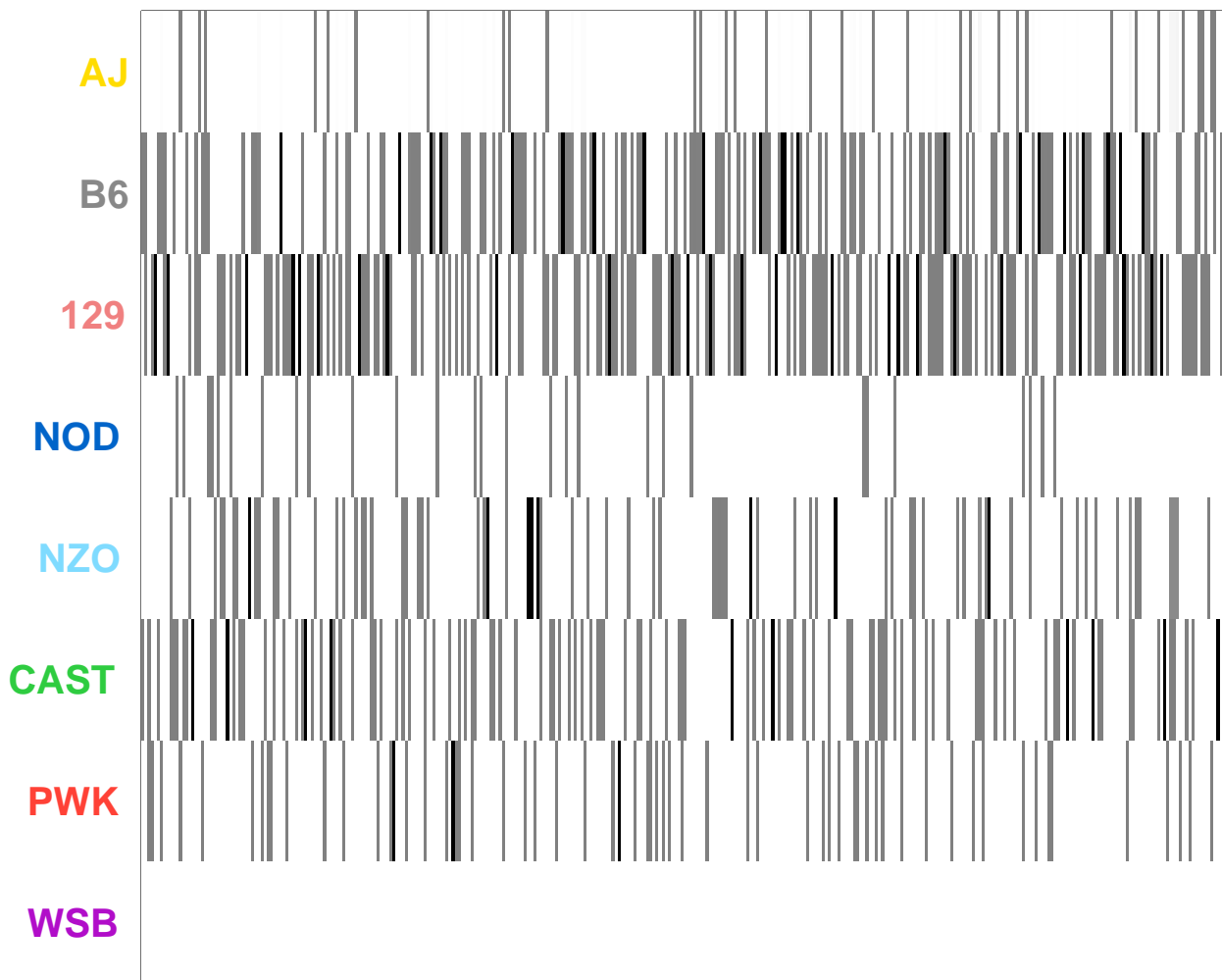
1 Chr 2 UNC3398043 79.235214 zLiverGSH

AJ
B6
129
NOD
NZO
CAST
PWK
WSB

lower <−− phenotype −−> higher

1 Chr 2 JAX00096701 84.583191 zLiverGSH

lower <−− phenotype −−> higher
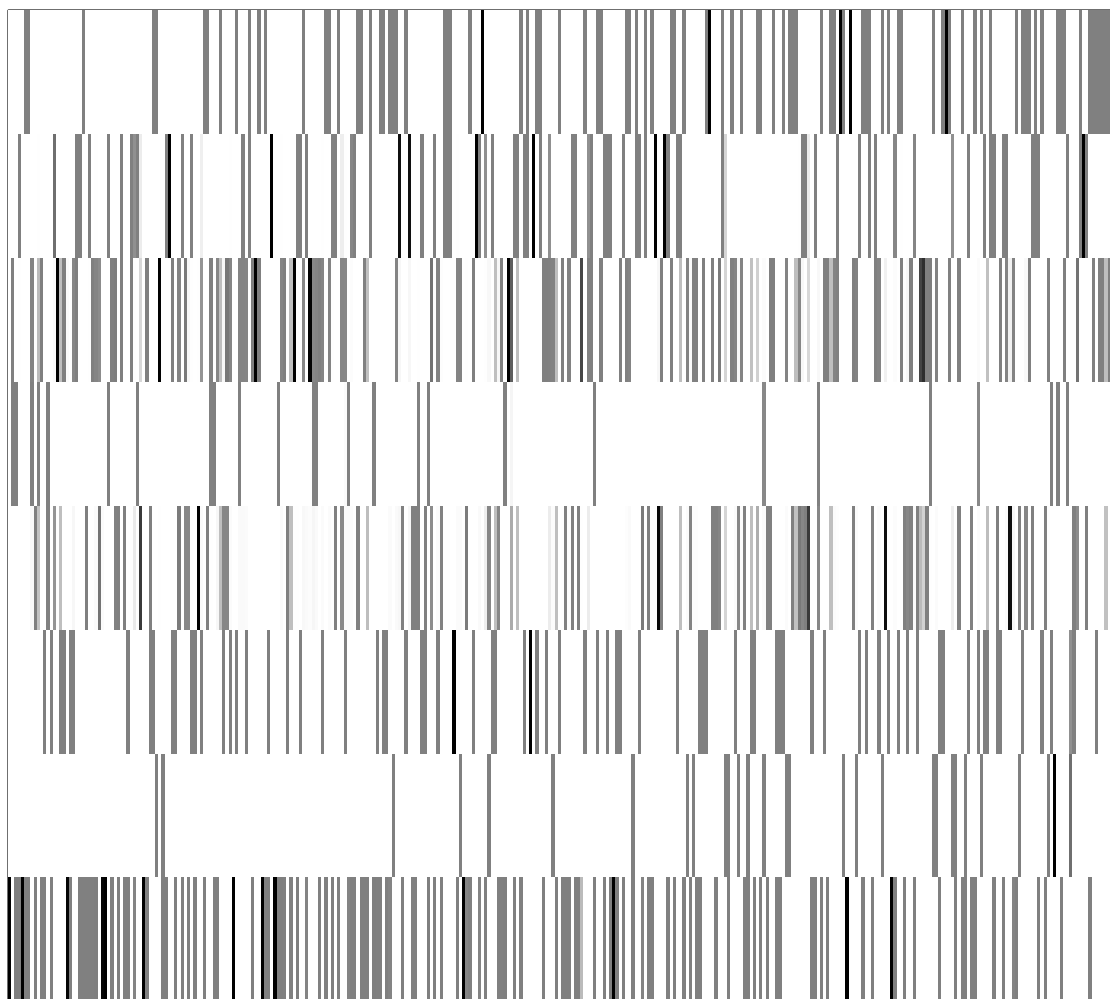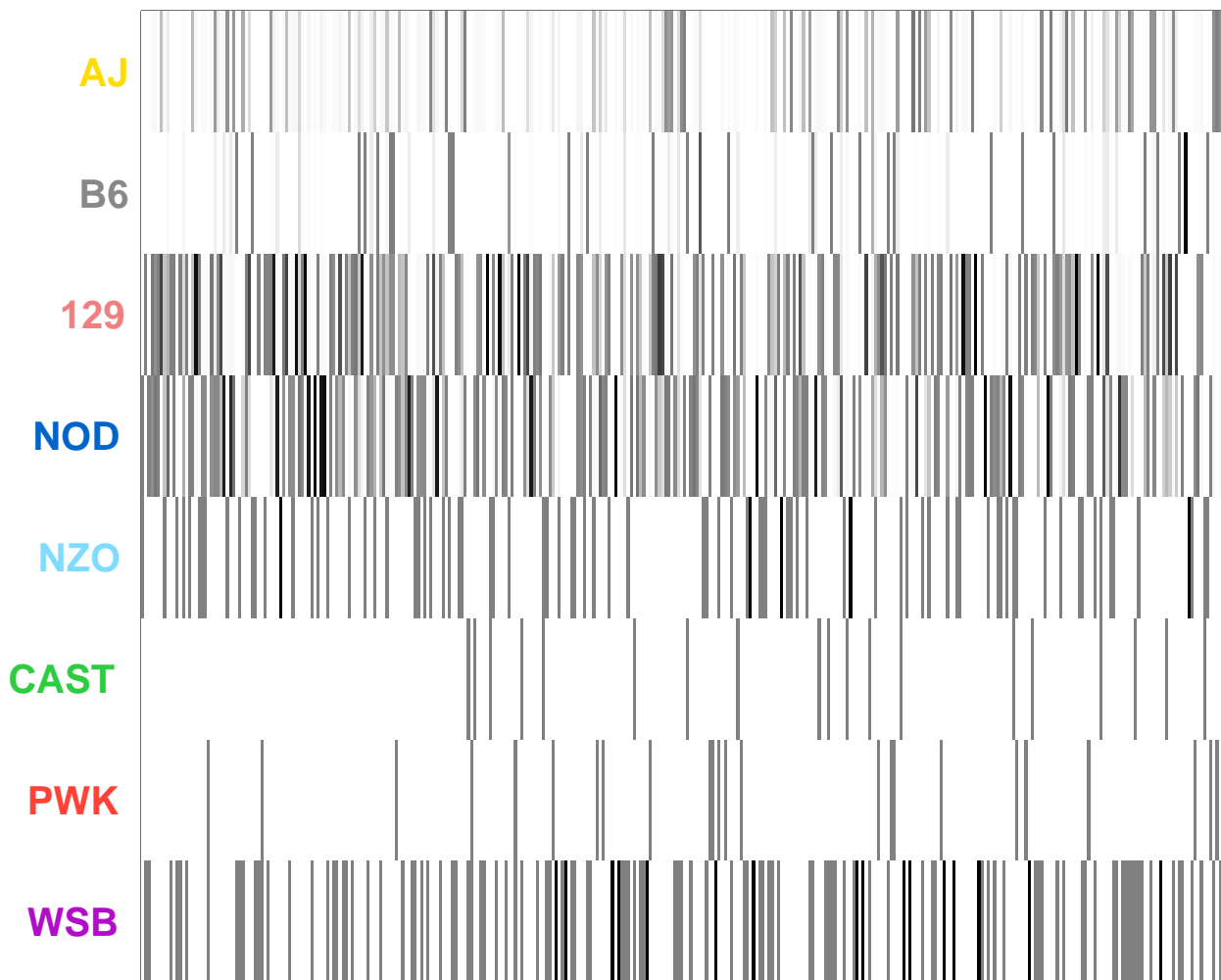
1 Chr 2 JAX00499431 109.195242 zLiverGSH

lower <−− phenotype −−> higher

1 Chr 6 UNCHS018362 100.360352 zLiverGSH

lower <−− phenotype −−> higher

1 Chr 13 UNCHS035922 50.436682 zLiverGSH
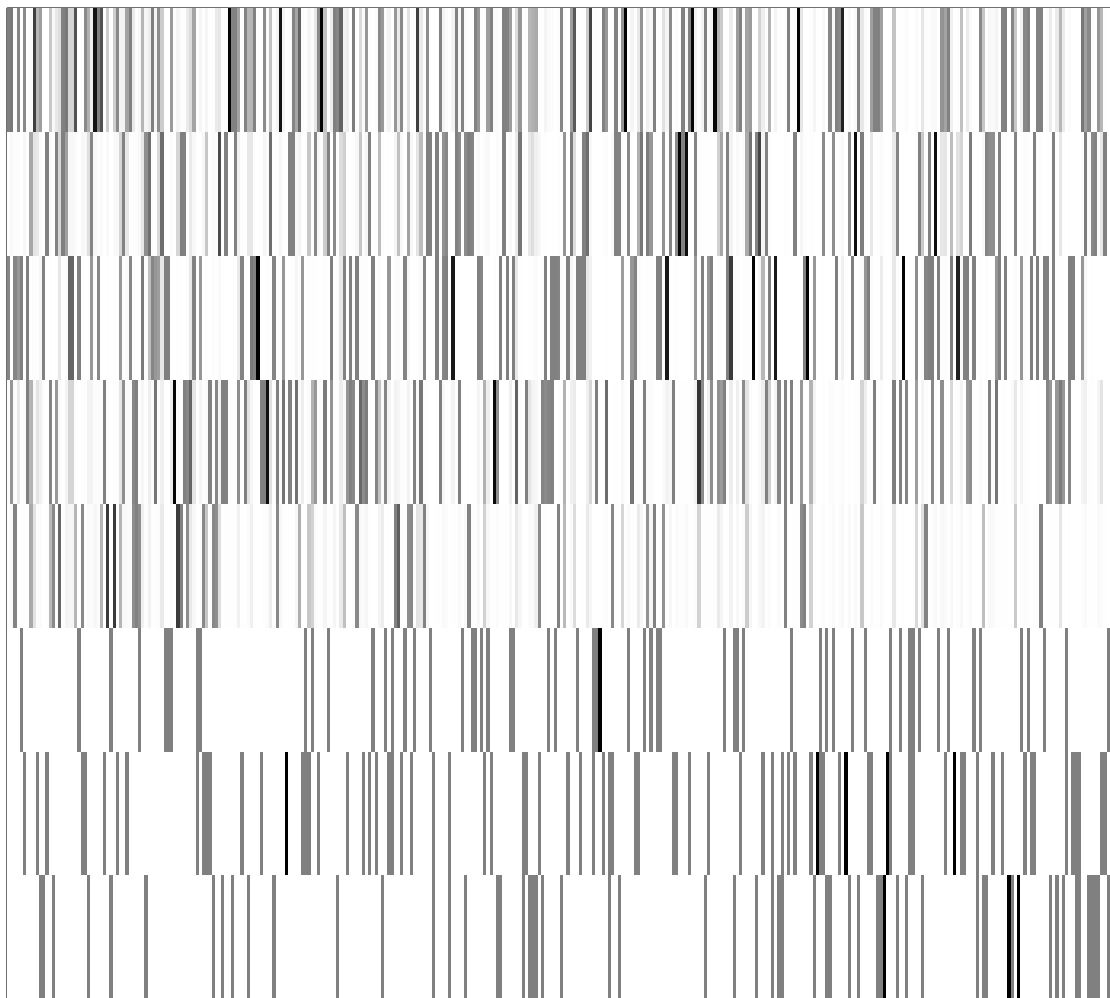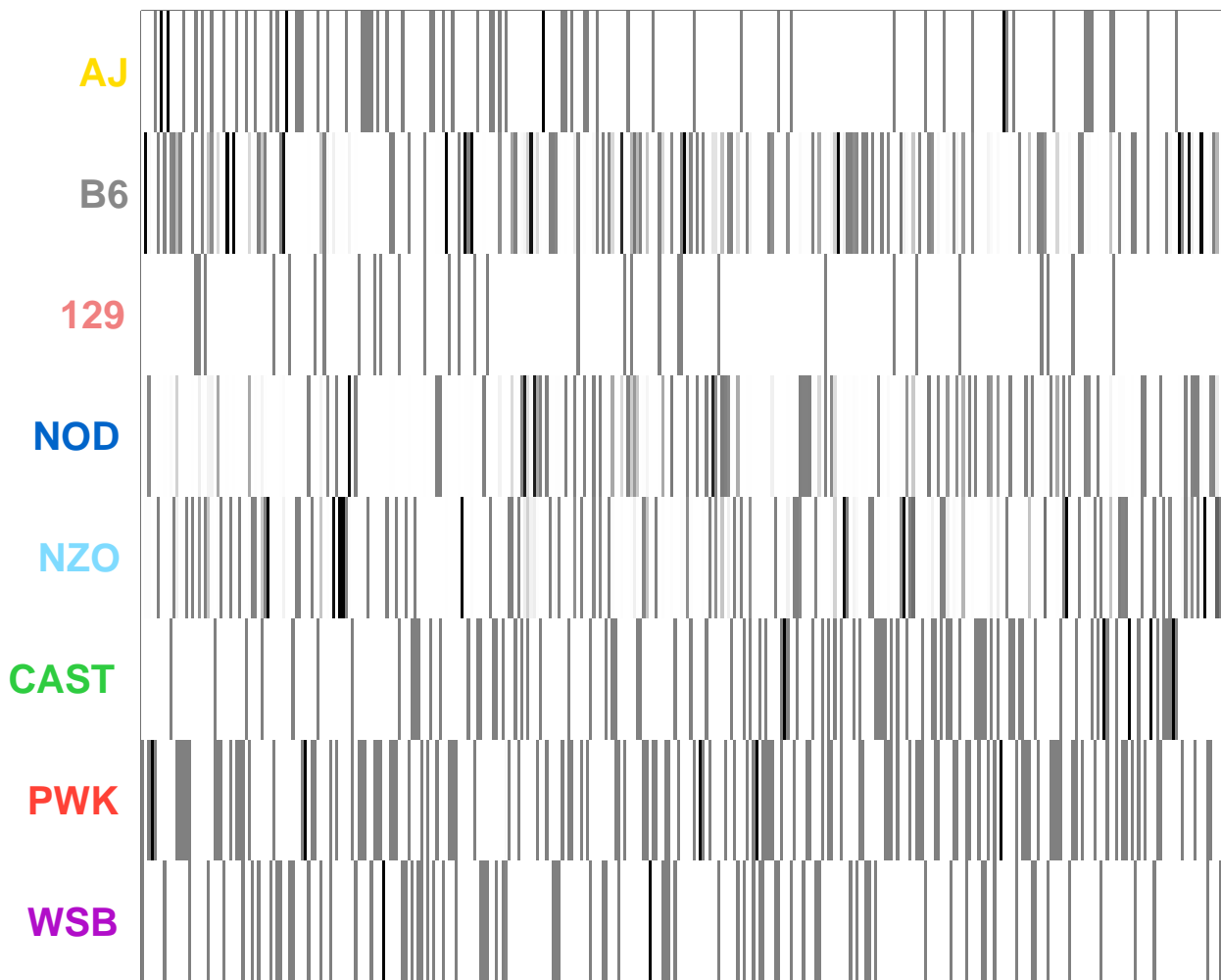
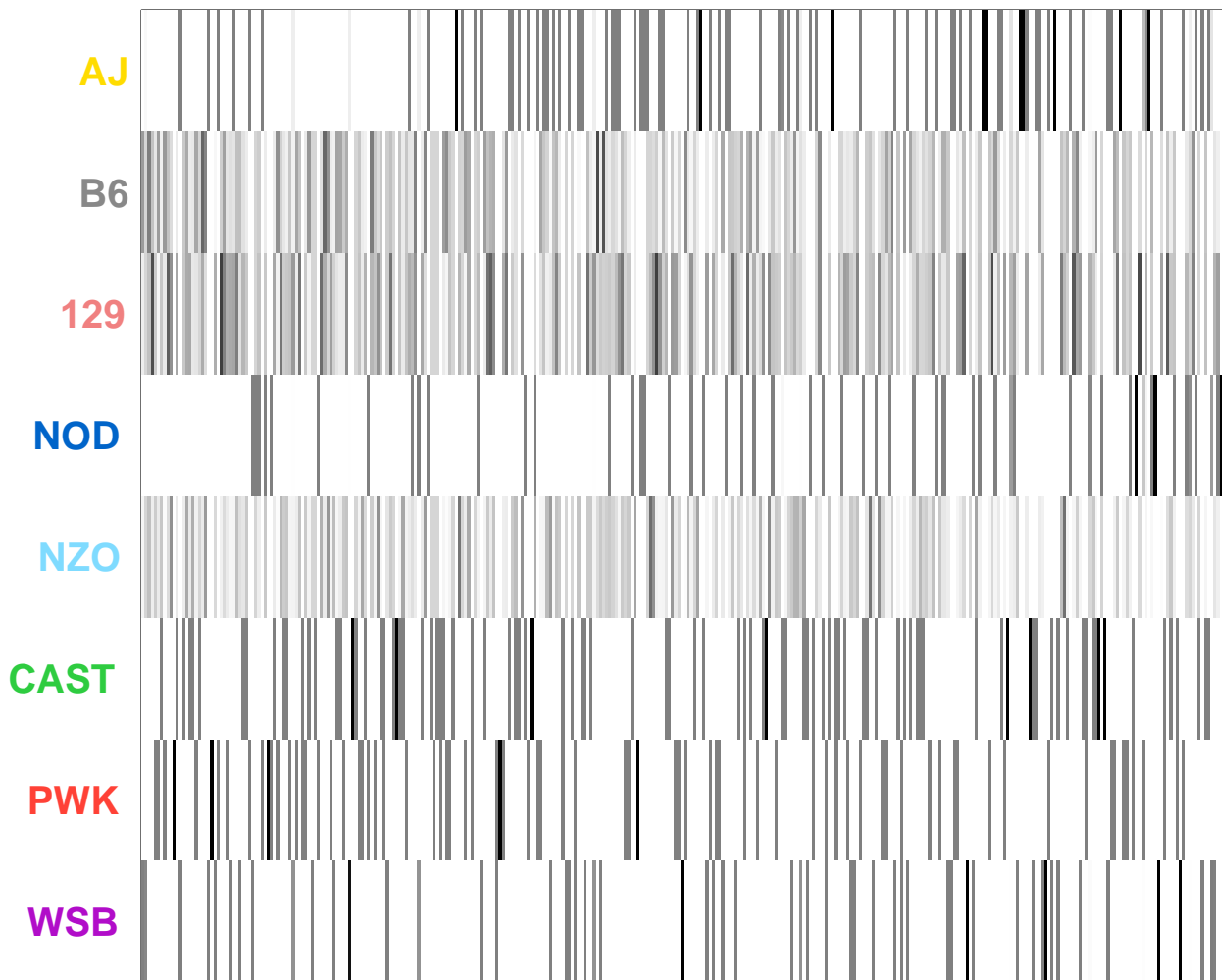lower <−− phenotype −−> higher

1 Chr 15 UNC25621426 54.531739 zLiverGSH

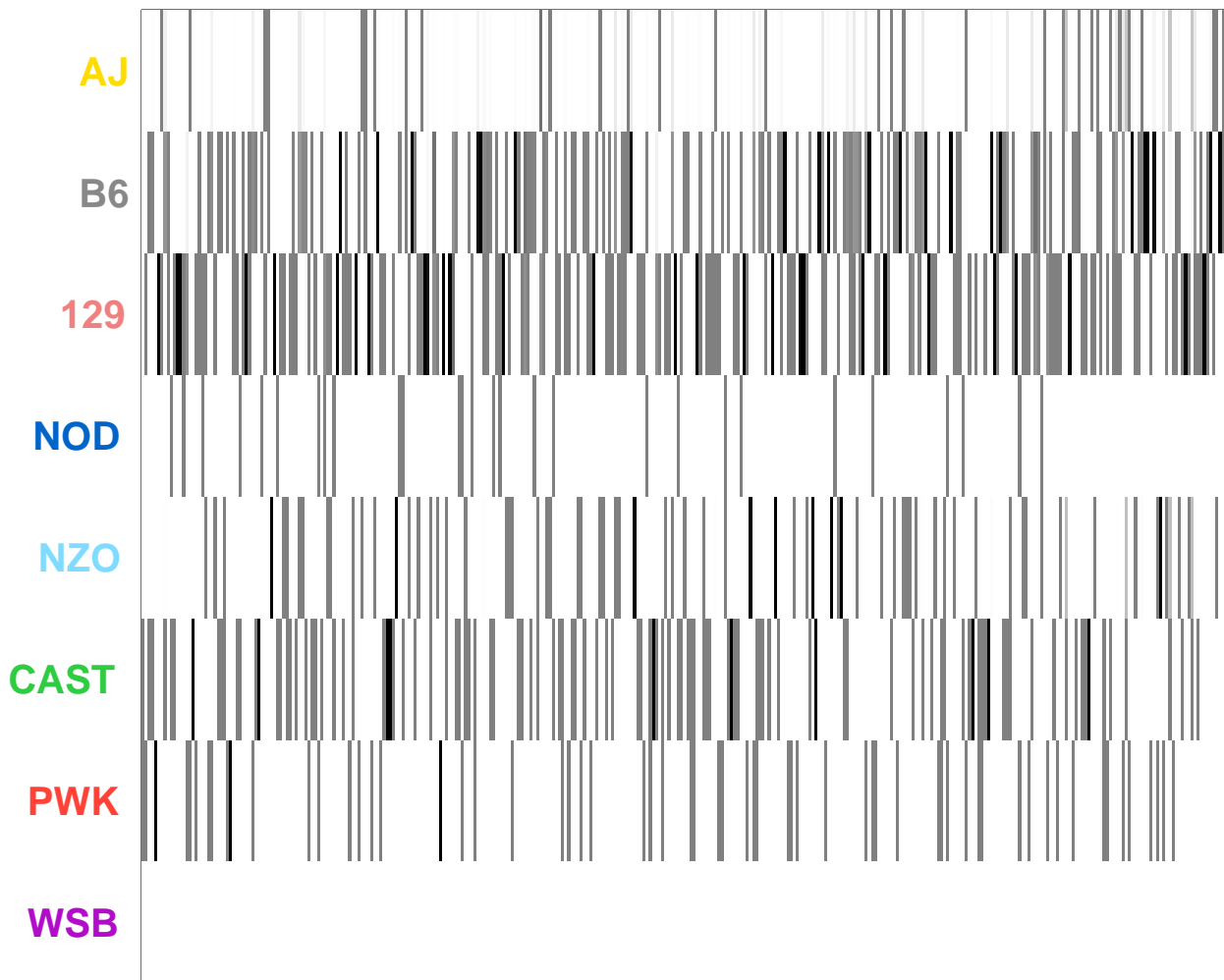lower <−− phenotype −−> higher

1 Chr 19 UNC29885209 10.662586 zLiverGSH

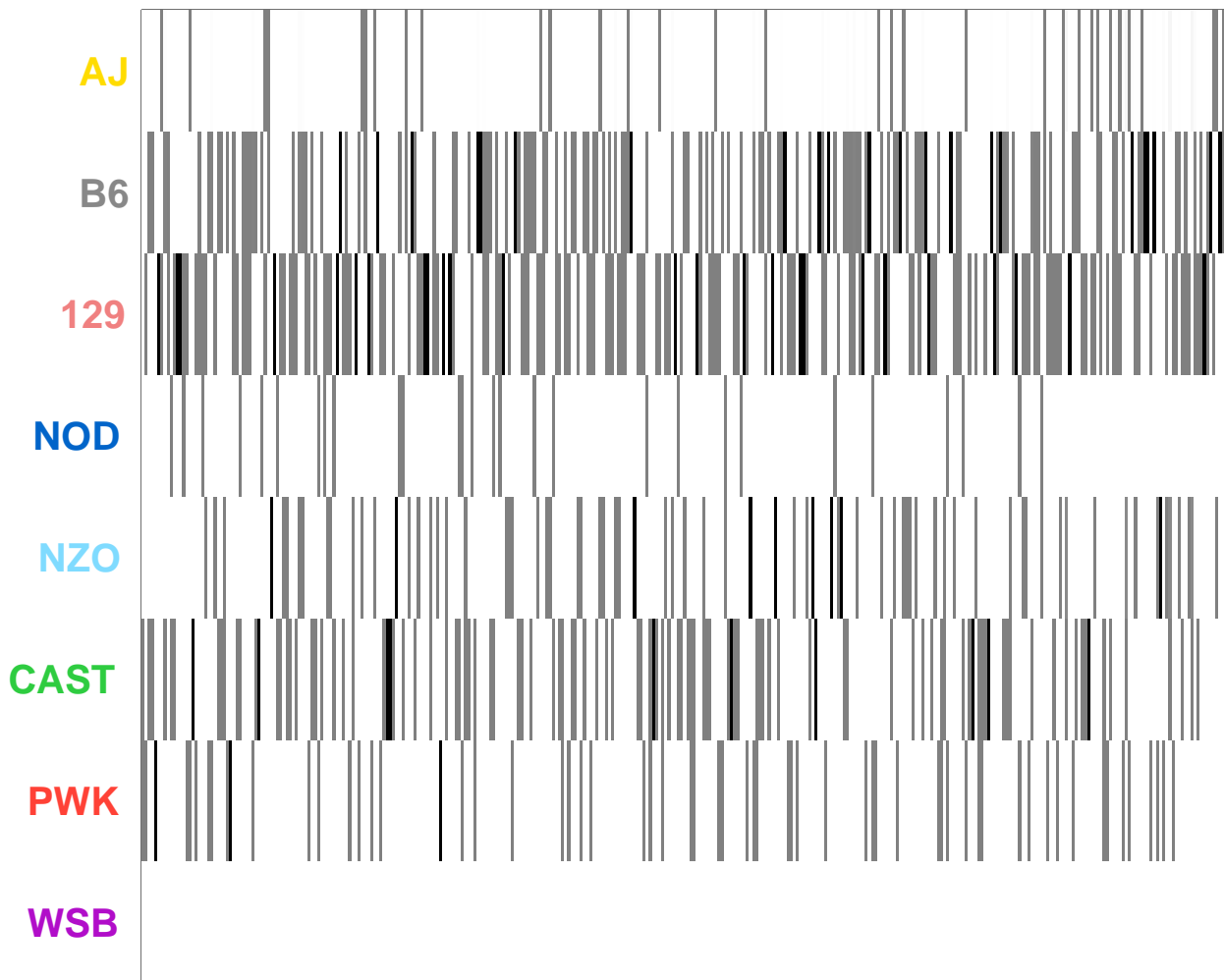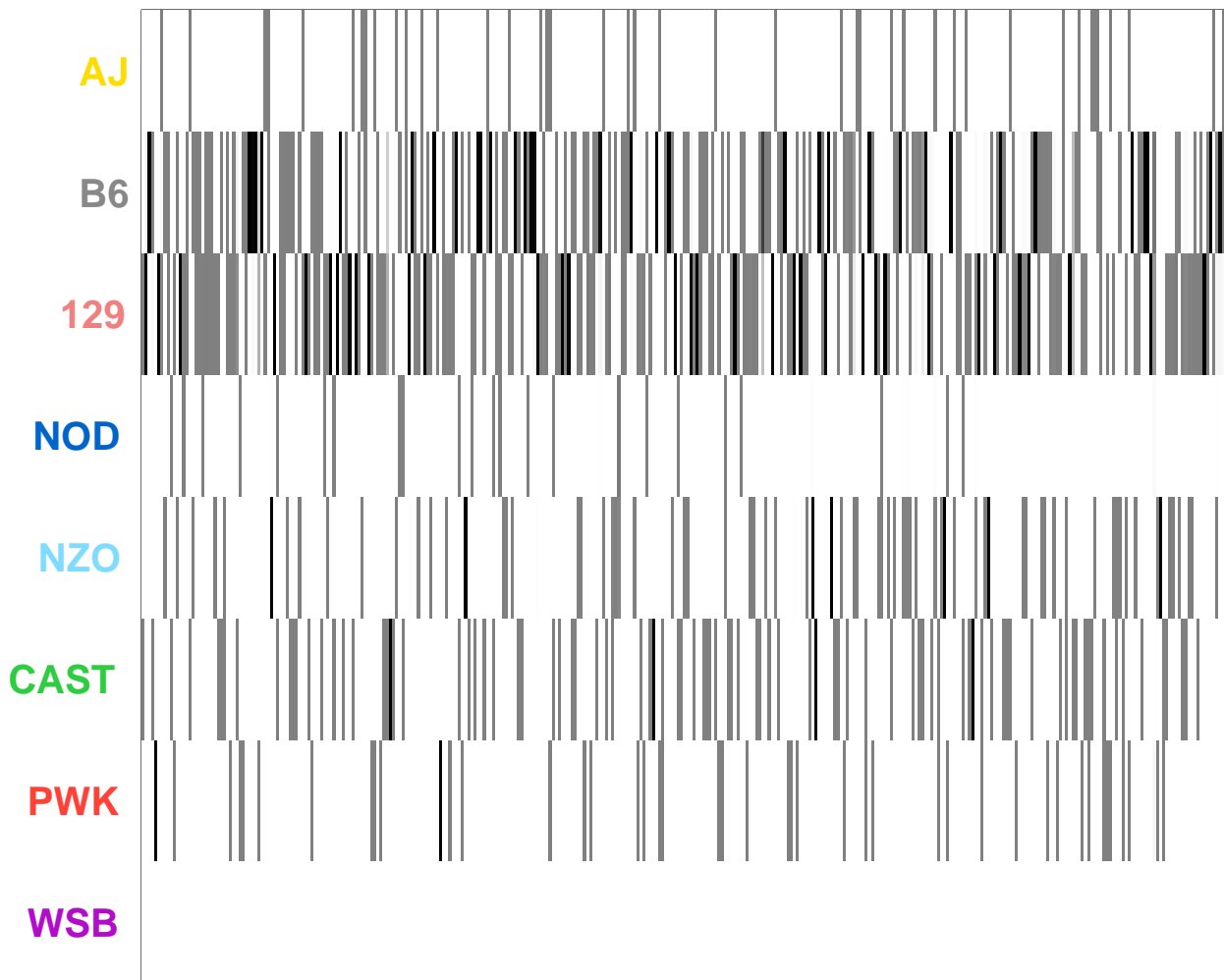lower <-- phenotype --> higher

2 Chr 2 UNC3391637 78.637638 zLiverGSSG

lower <−− phenotype −−> higher

2 Chr 2 UNC3398043 79.235214 zLiverGSSG

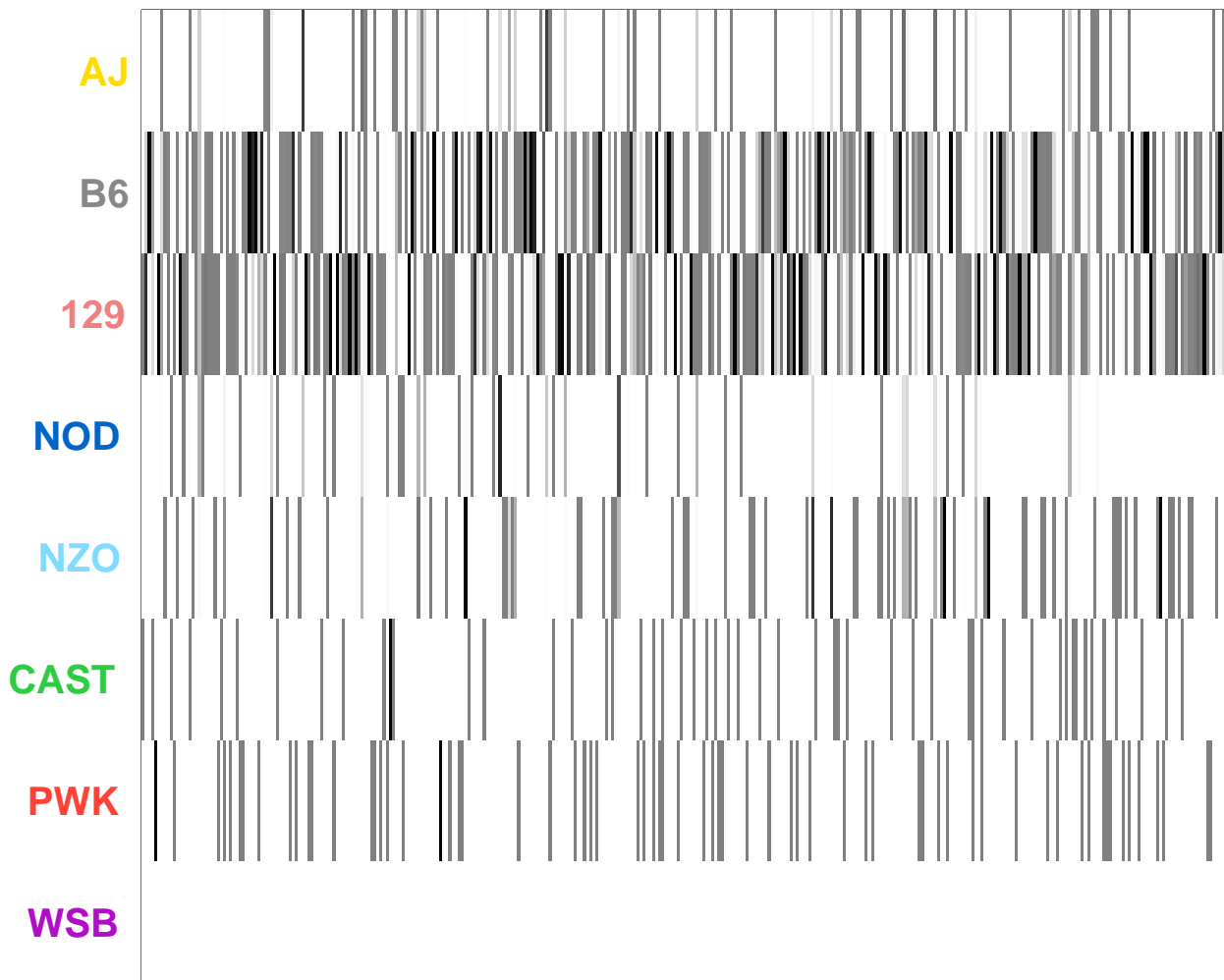lower <−− phenotype −−> higher

2 Chr 2 JAX00096701 84.583191 zLiverGSSG
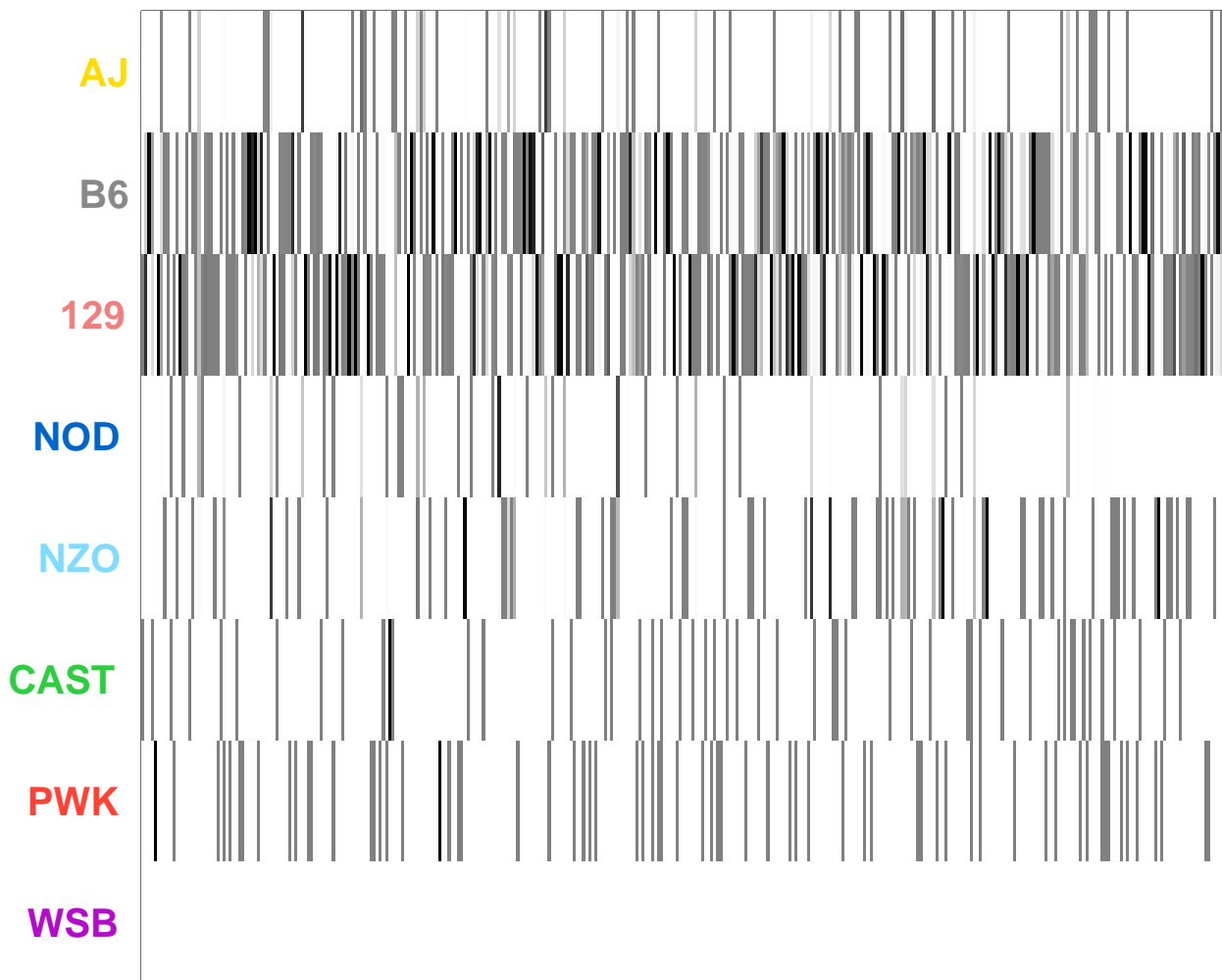
lower <−− phenotype −−> higher

2 Chr 2 UNCJPD000835 87.852268 zLiverGSSG
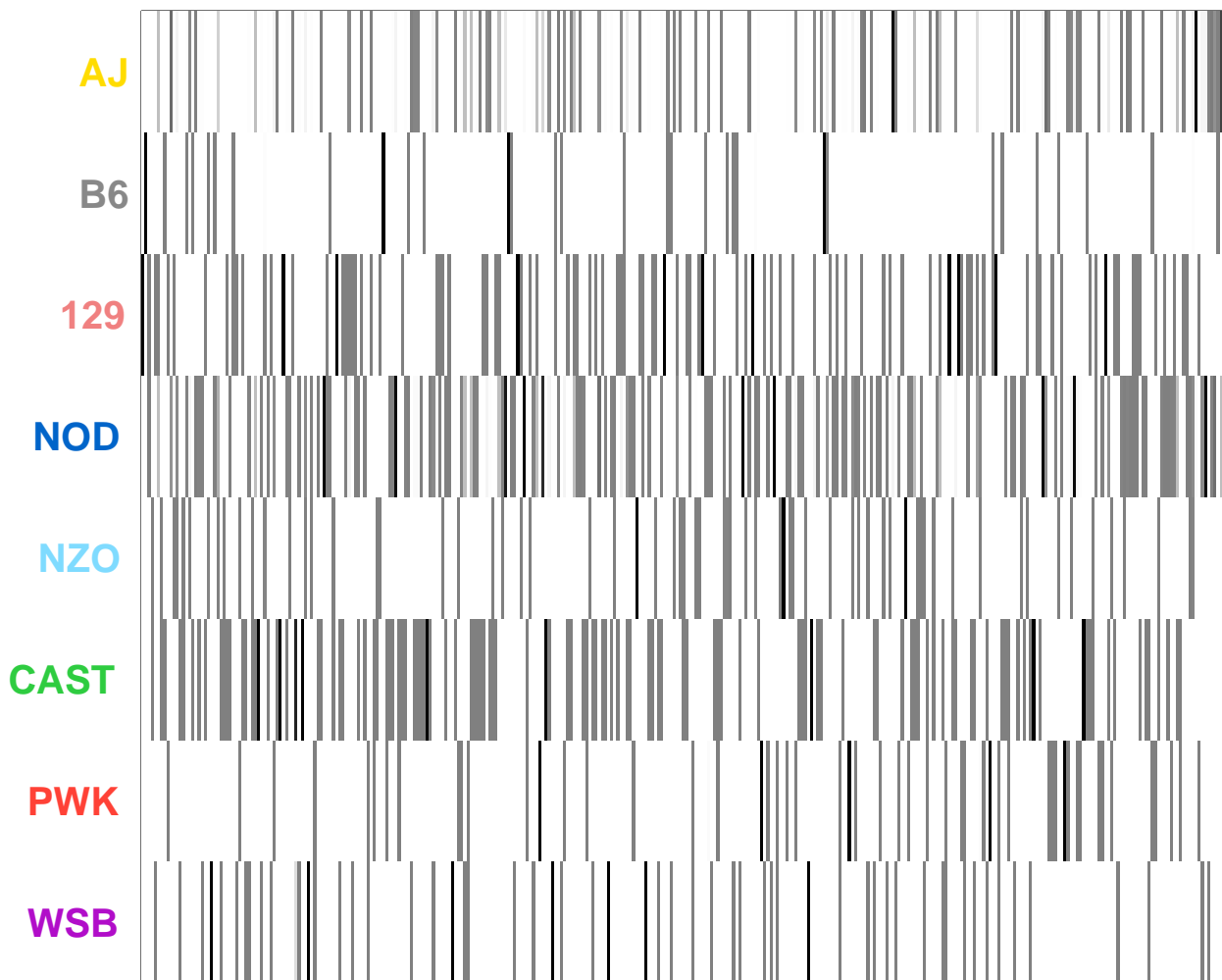
lower <−− phenotype −−> higher

2 Chr 2 ICR1071 87.951028 zLiverGSSG

lower <−− phenotype −−> higher

2 Chr 11 UNCHS029730 6.772297 zLiverGSSG

lower <−− phenotype −−> higher
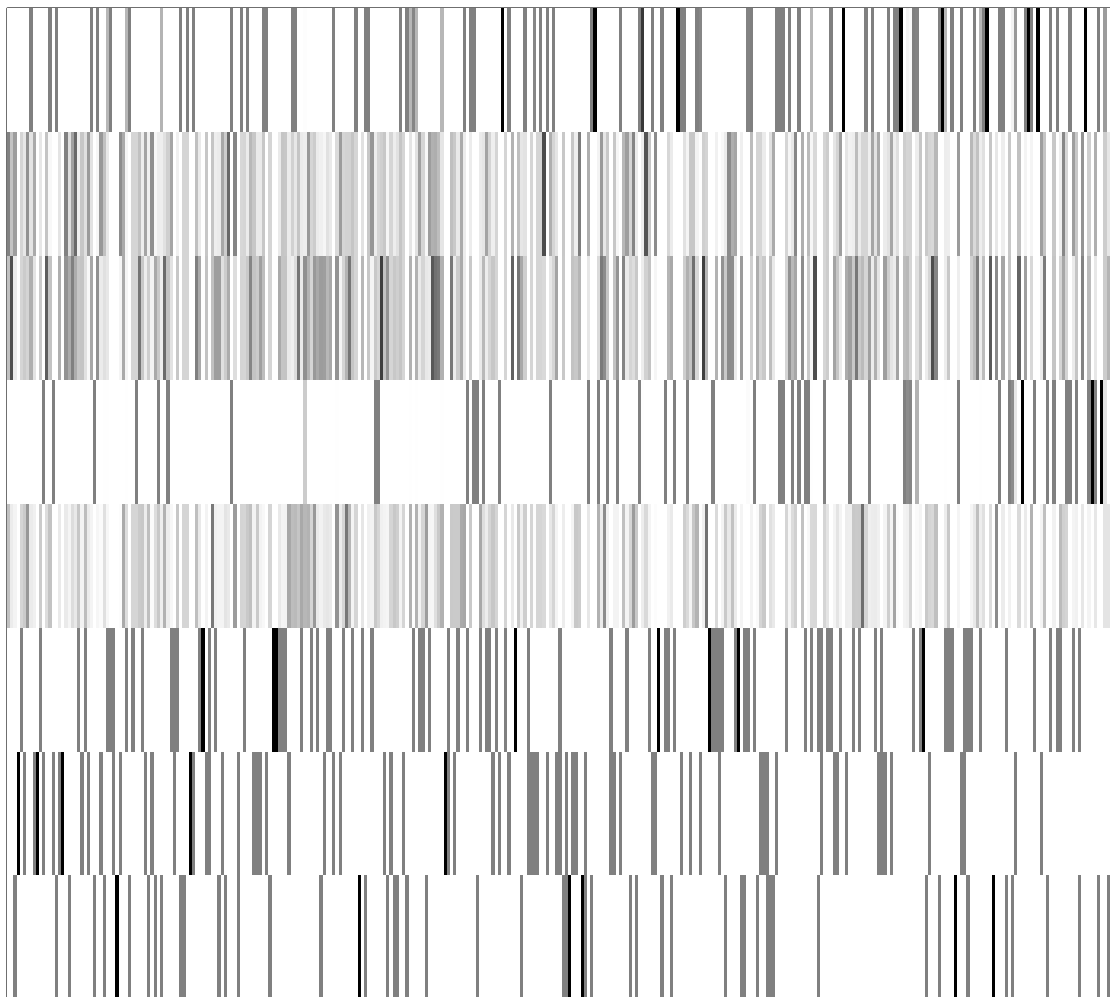
2 Chr 19 UNC29884249 10.581142 zLiverGSSG

lower <−− phenotype −−> higher

3 Chr 2 UNC3391637 78.637638 zLiverTotalGSH
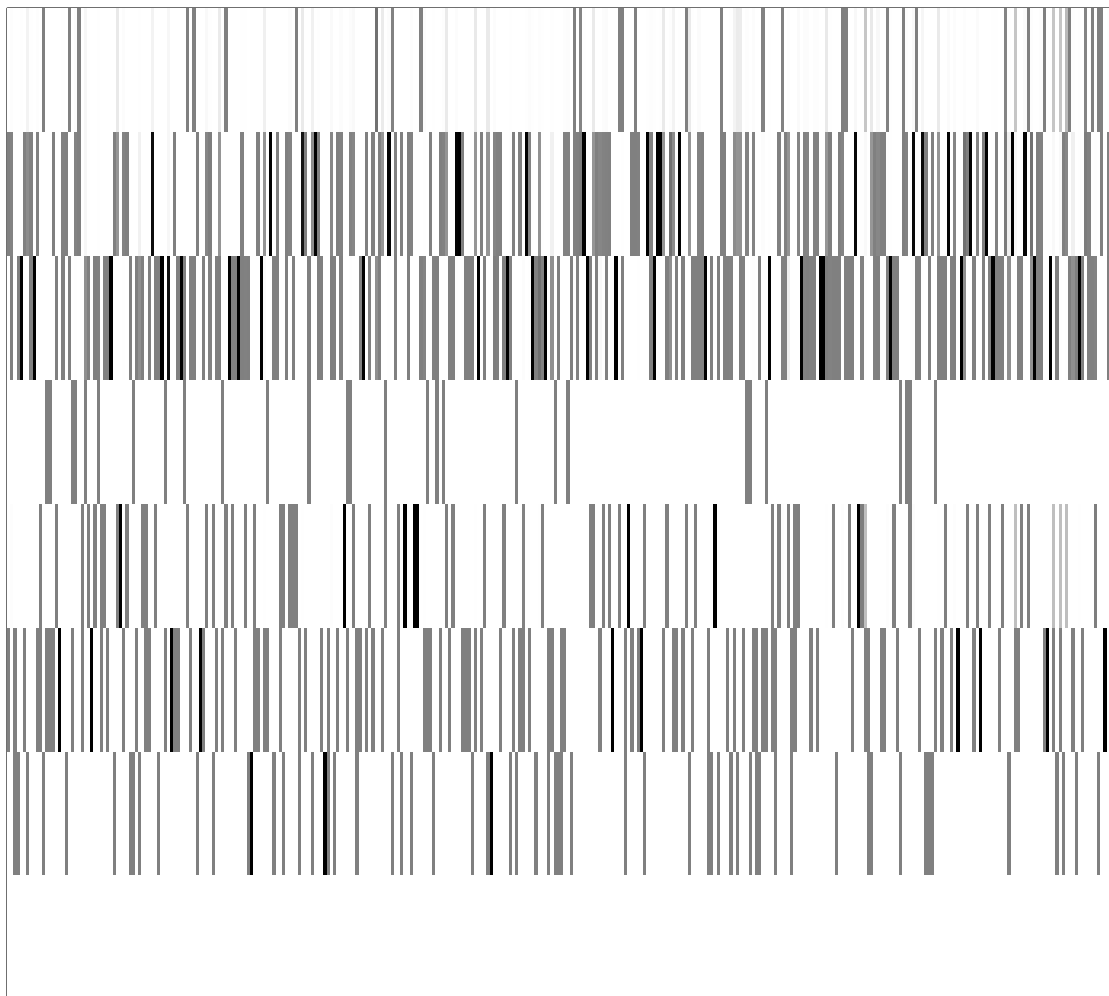
AJ
B6
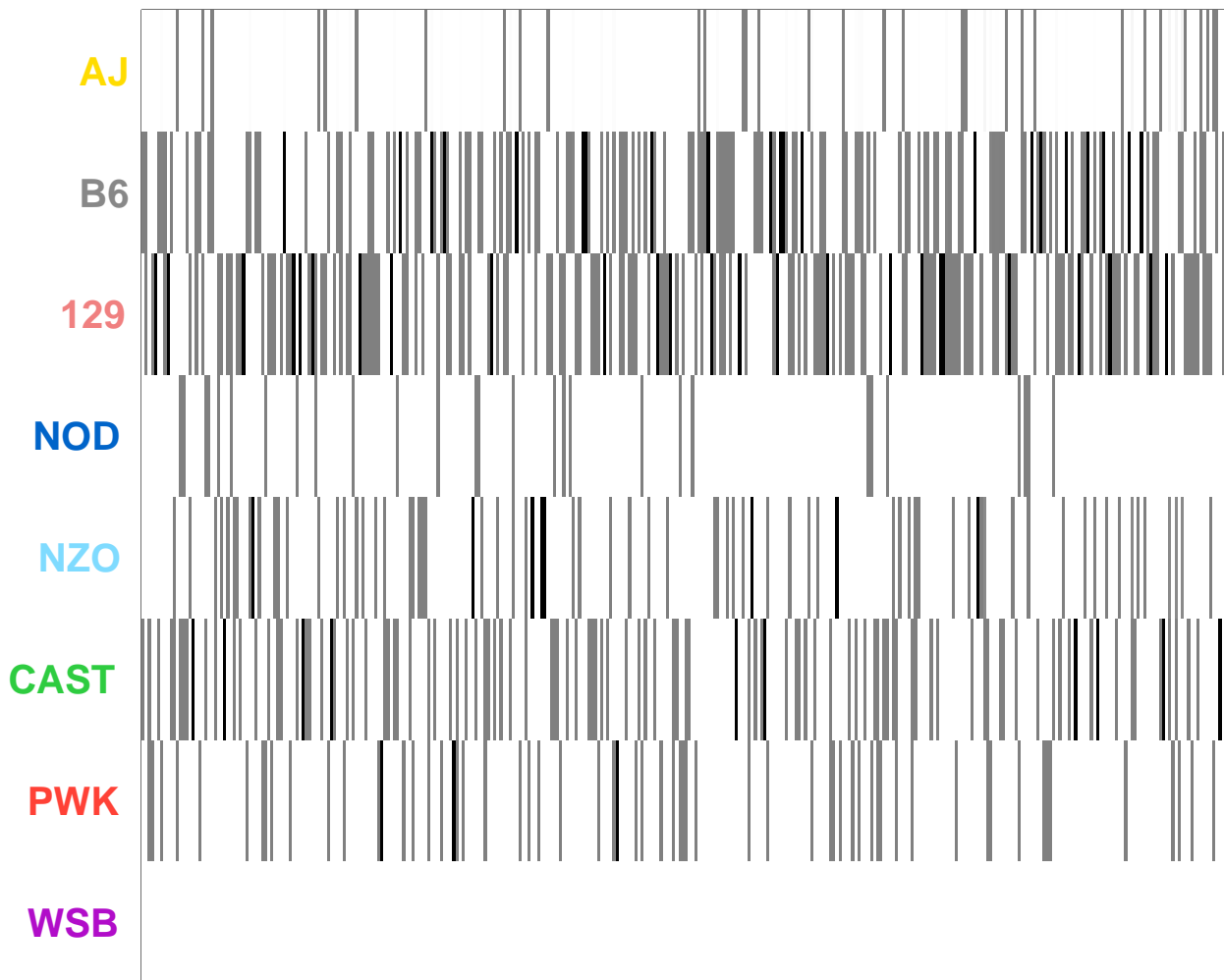129
NOD
NZO
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PWK
WSB

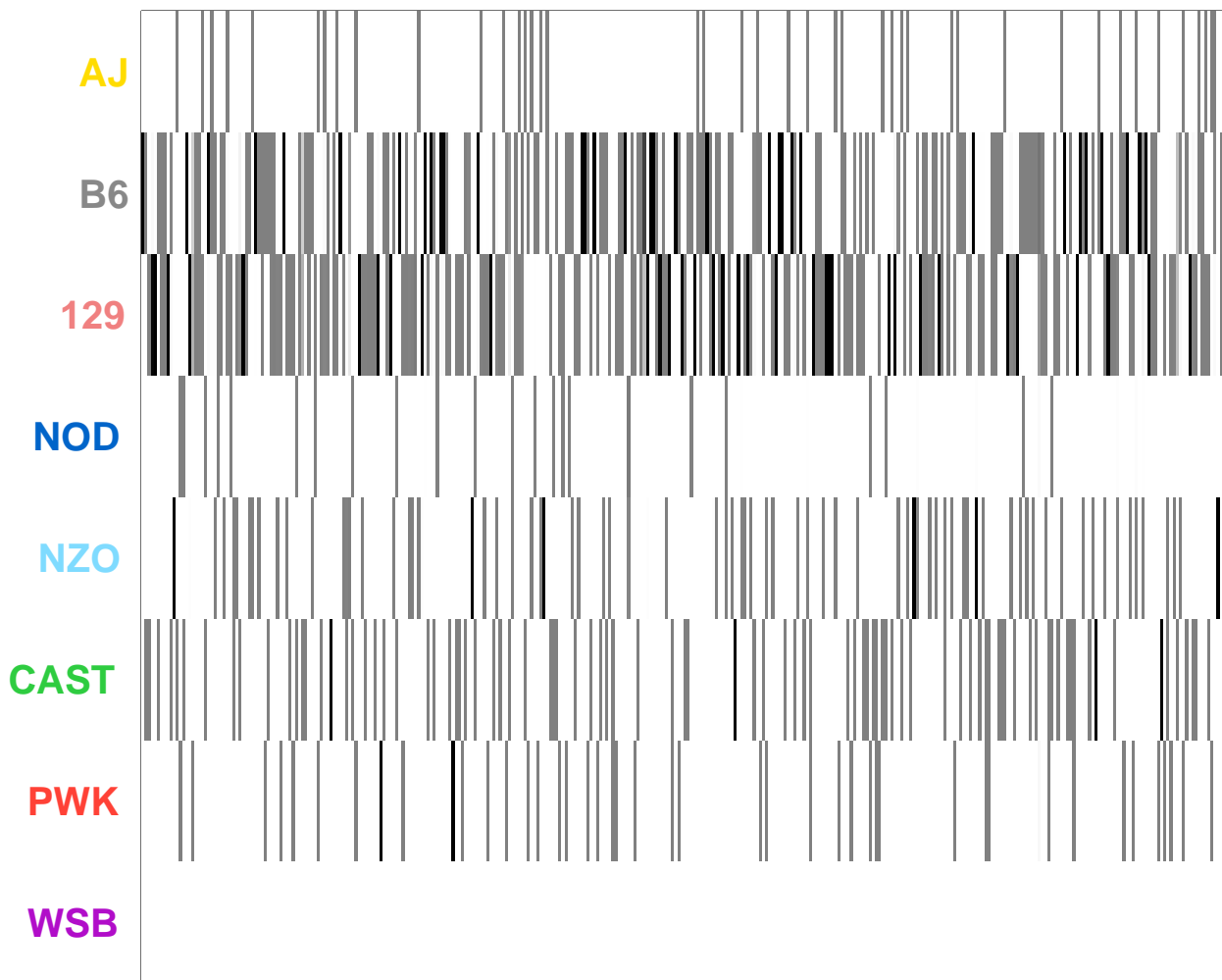lower <-- phenotype --> higher

3 Chr 2 UNC3398043 79.235214 zLiverTotalGSH

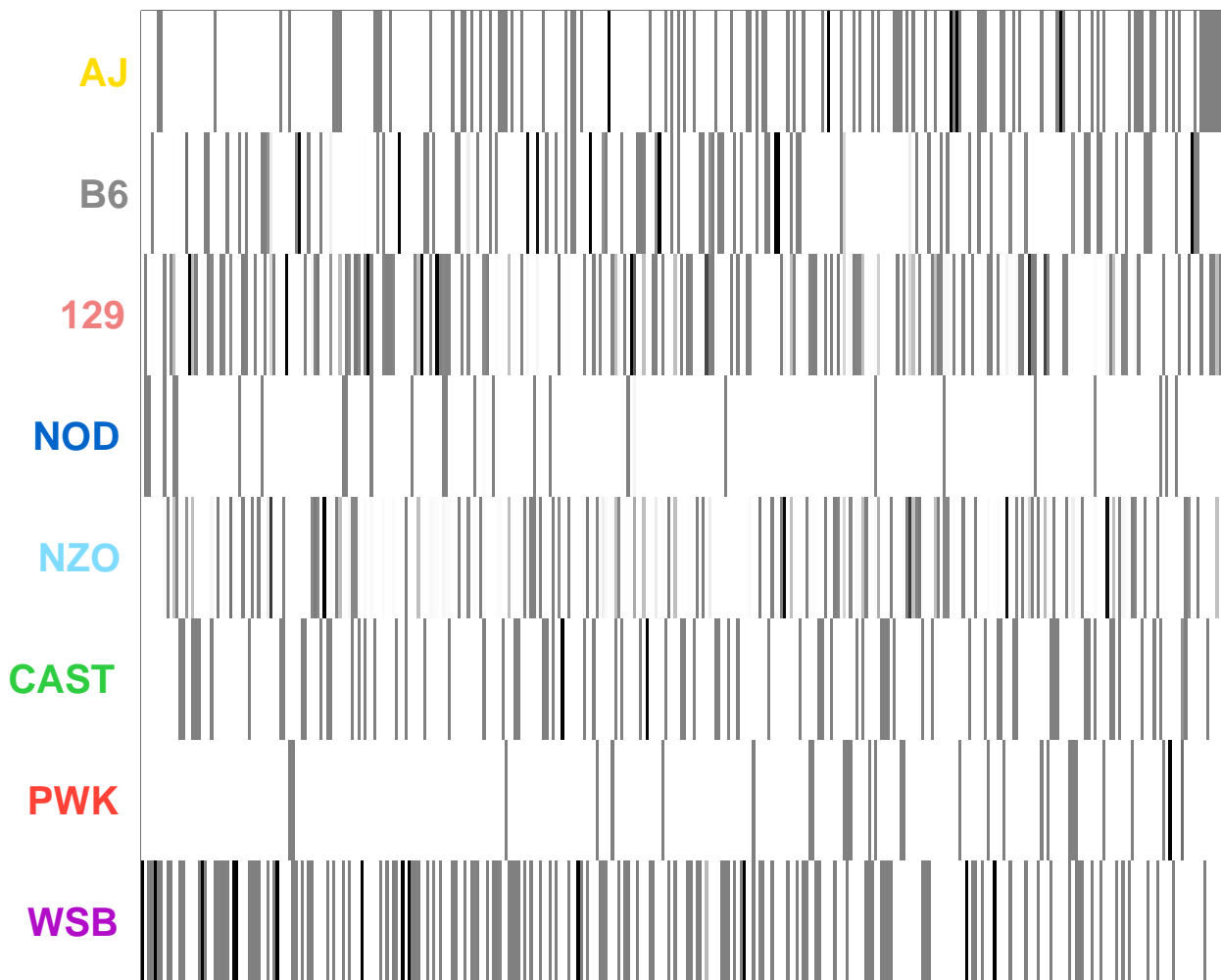lower <−− phenotype −−> higher

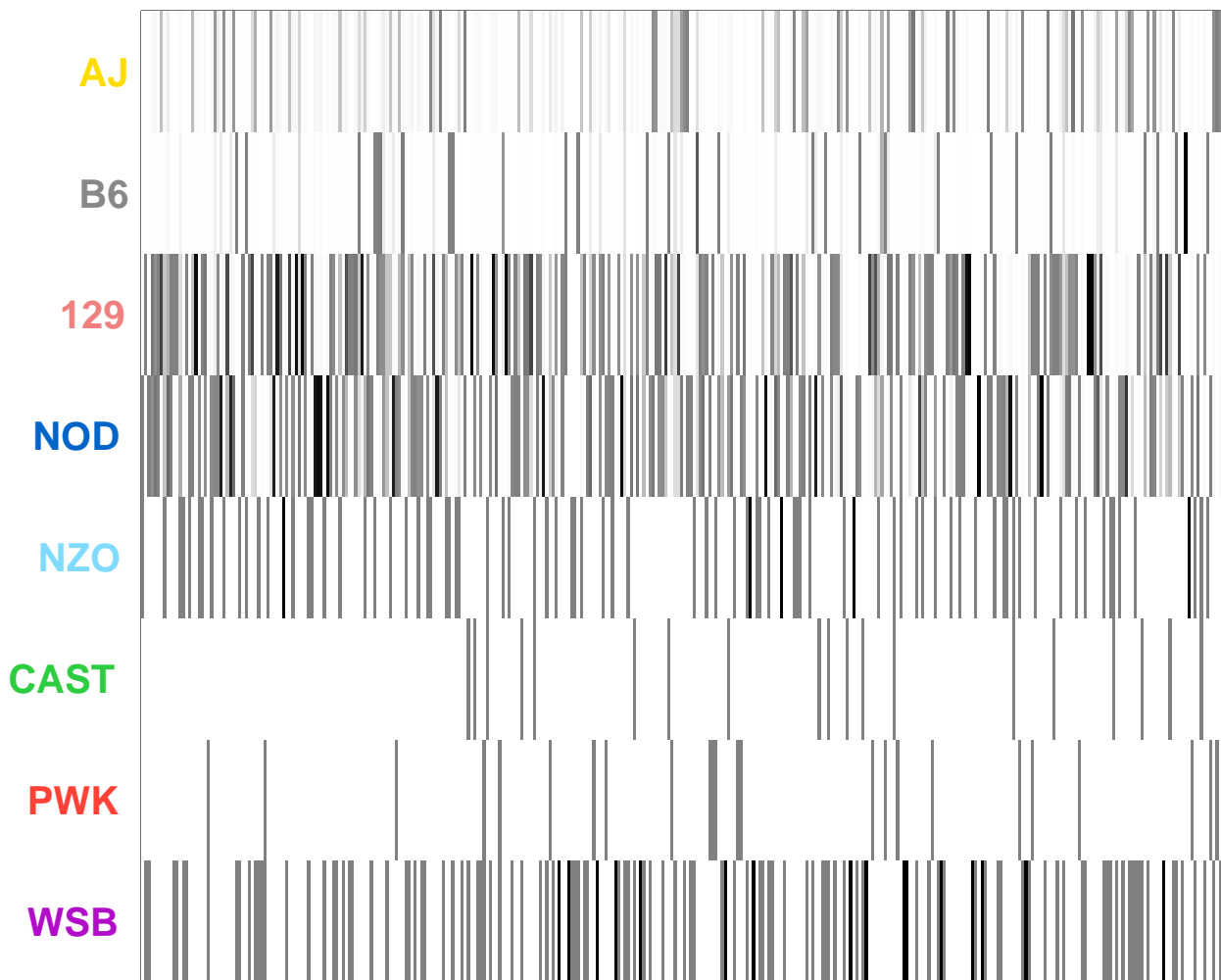3 Chr 2 JAX00096701 84.583191 zLiverTotalGSH

lower <−− phenotype −−> higher

3 Chr 2 JAX00499431 109.195242 zLiverTotalGSH

lower <−− phenotype −−> higher

3 Chr 6 UNCHS018362 100.360352 zLiverTotalGSH

AJ
B6
129
NOD
NZO
CAST
PWK
WSB

lower <−− phenotype −−> higher

3 Chr 13 UNCHS035922 50.436682 zLiverTotalGSH
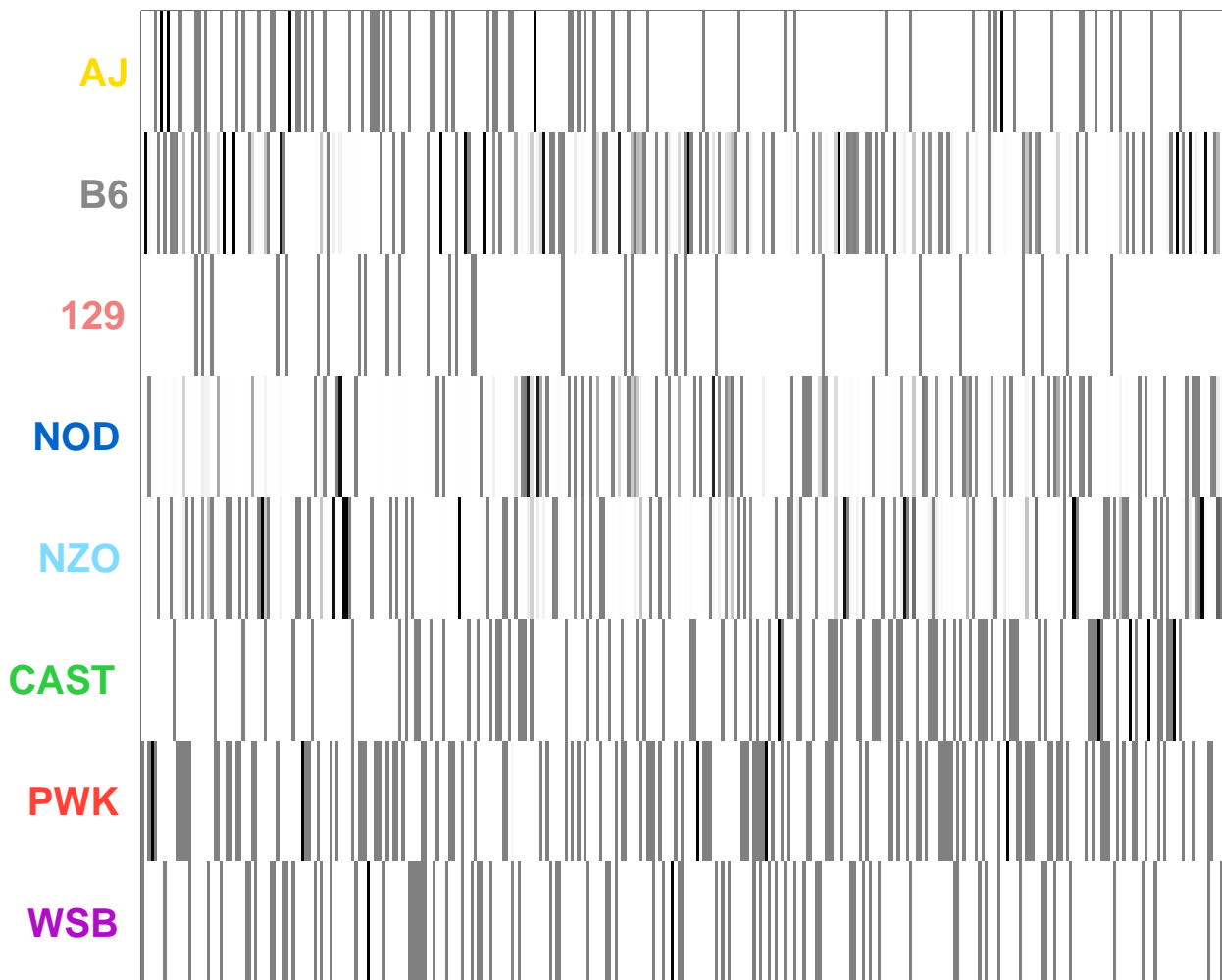
lower <–– phenotype ––> higher

3 Chr 15 UNC25621426 54.531739 zLiverTotalGSH

lower <-- phenotype --> higher

3 Chr 19 UNC29885209 10.662586 zLiverTotalGSH

lower <-- phenotype --> higher