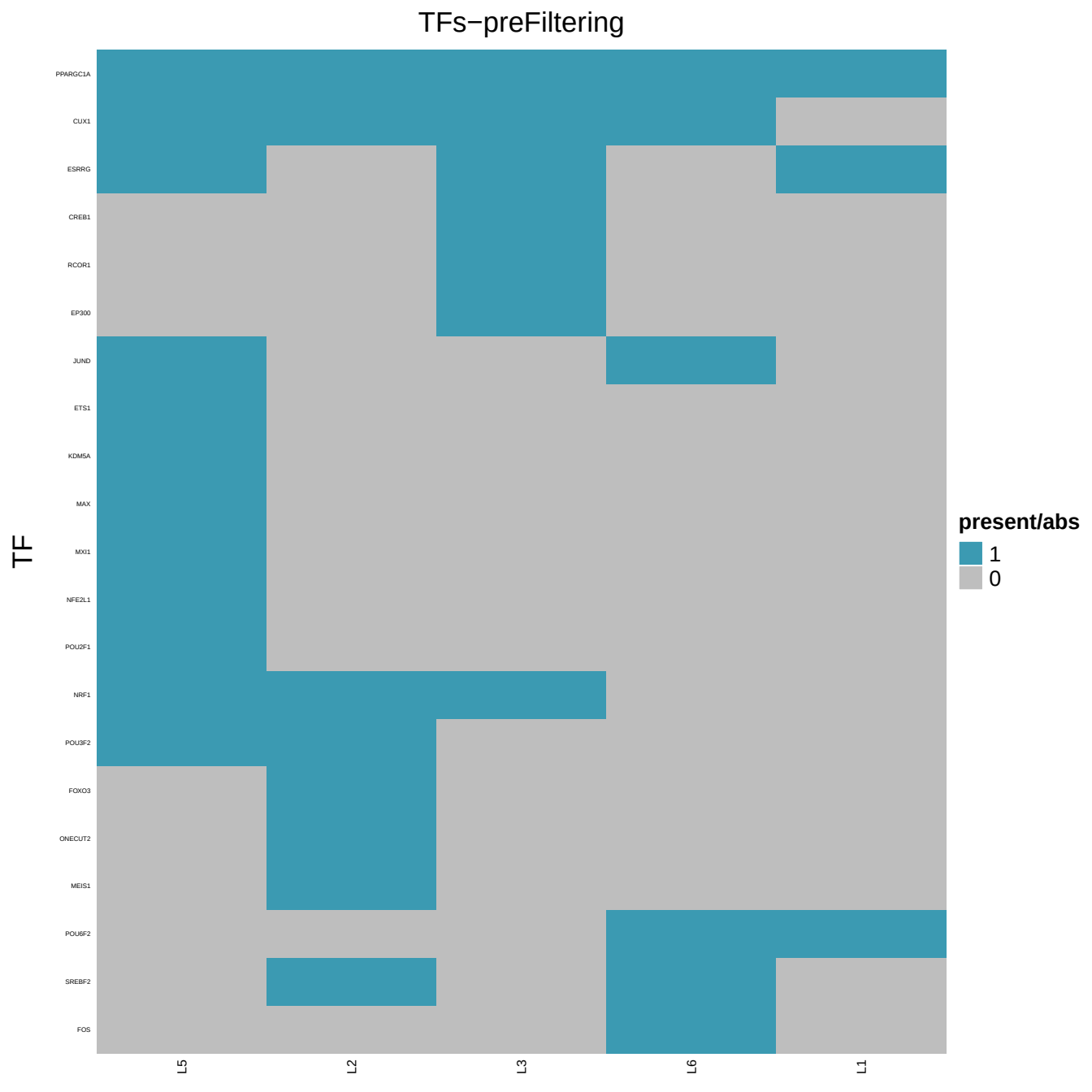
TFs−preFiltering
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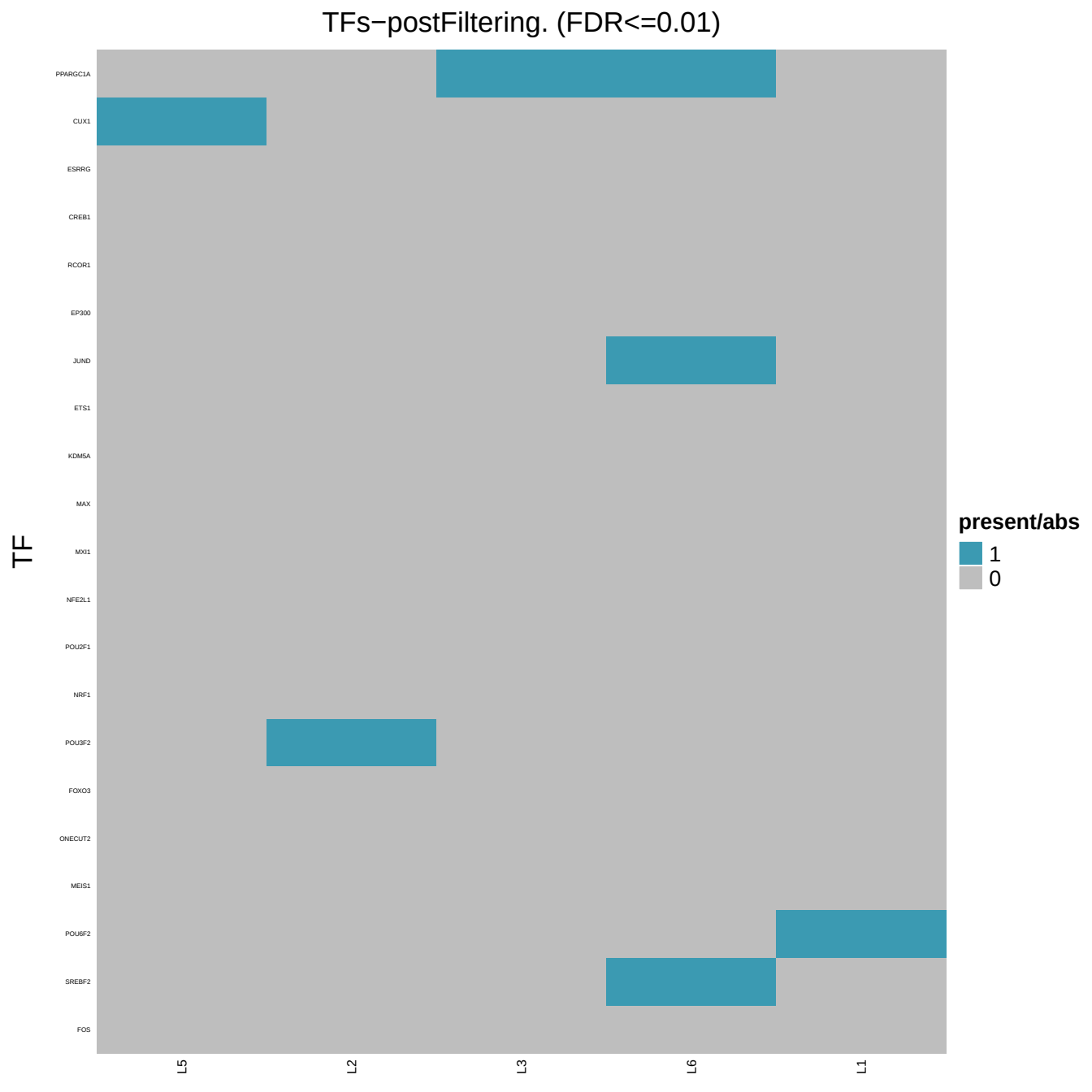
ESRRG
CREB1
RCOR1
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0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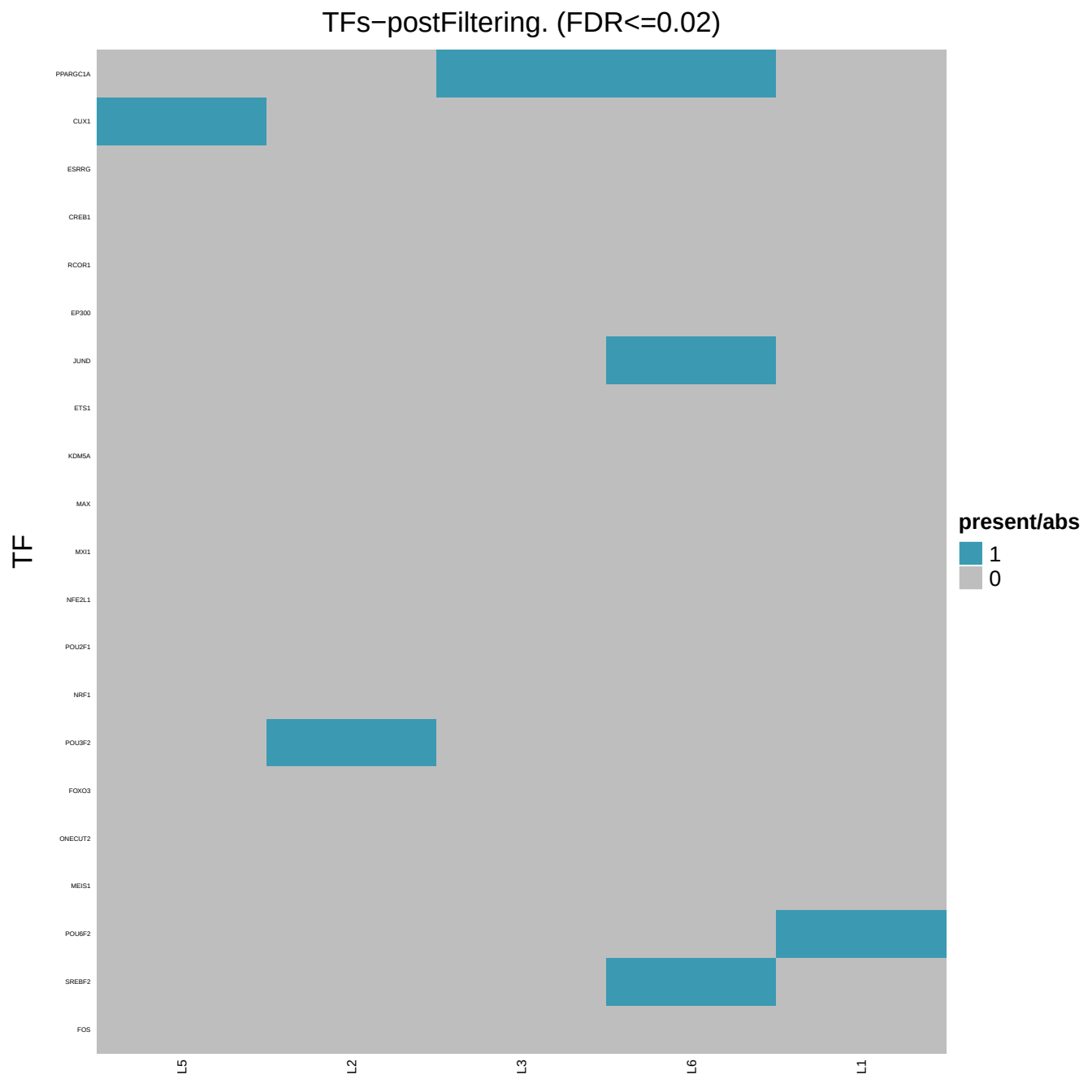
RCOR1
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0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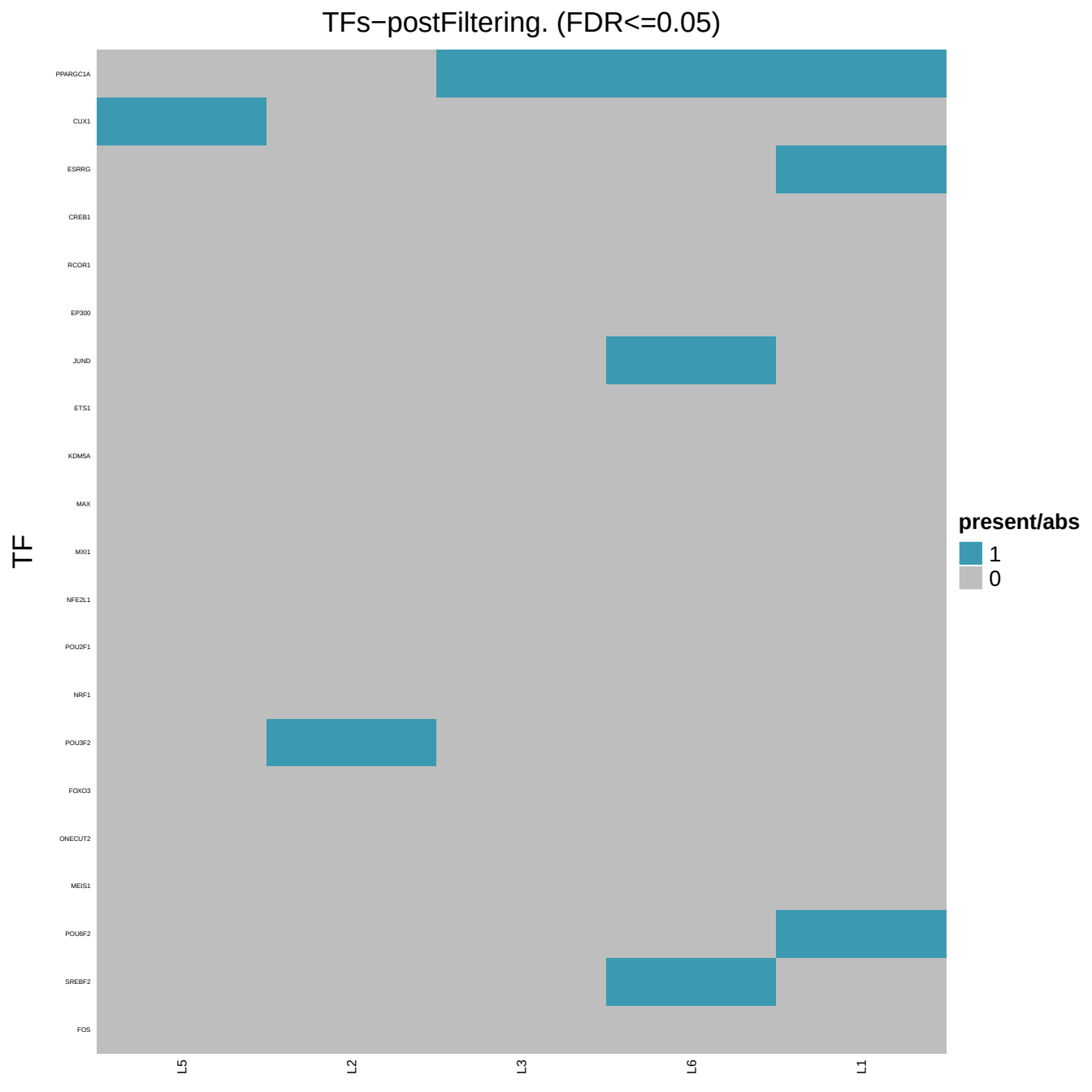
CREB1
RCOR1
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0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CREB1
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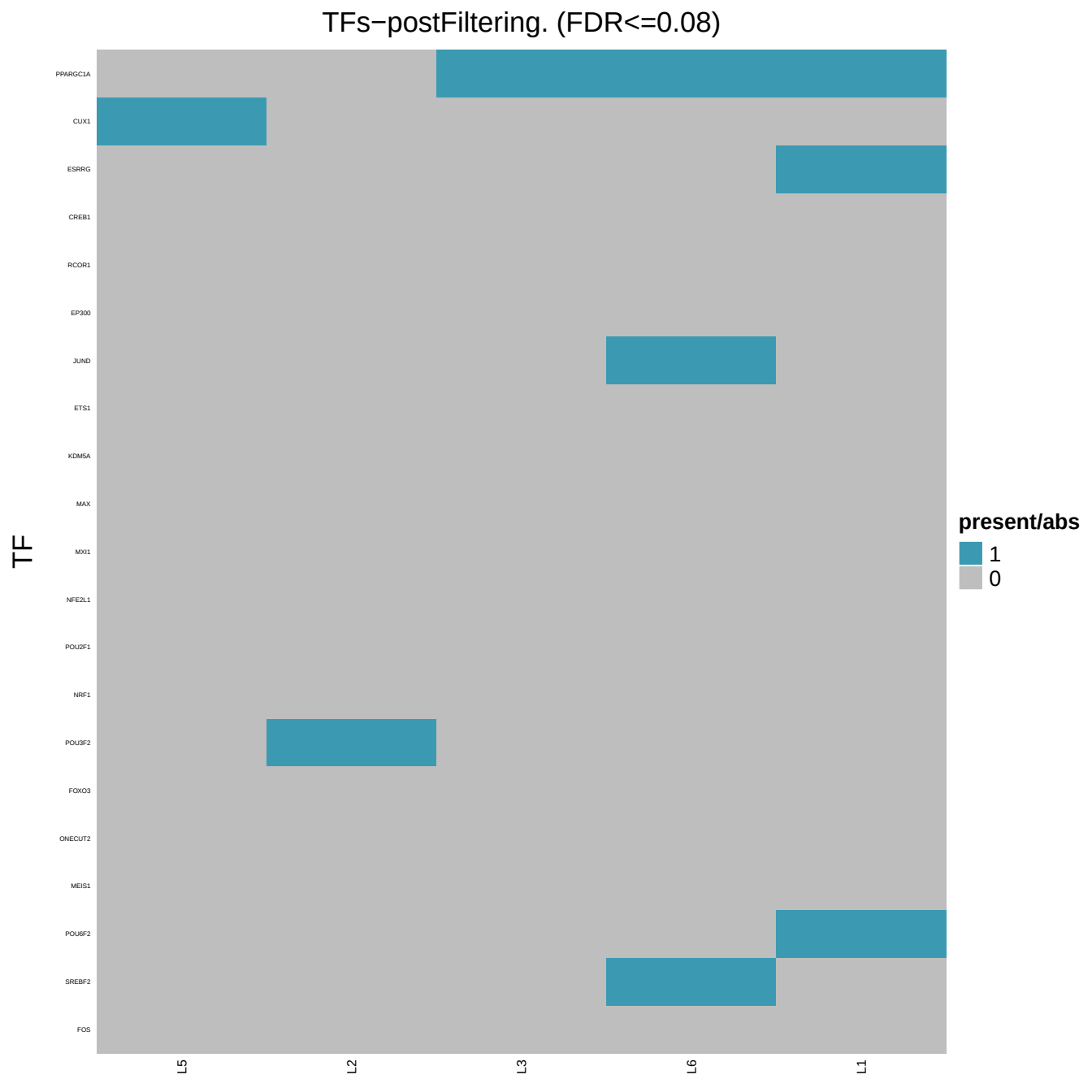
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0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TF
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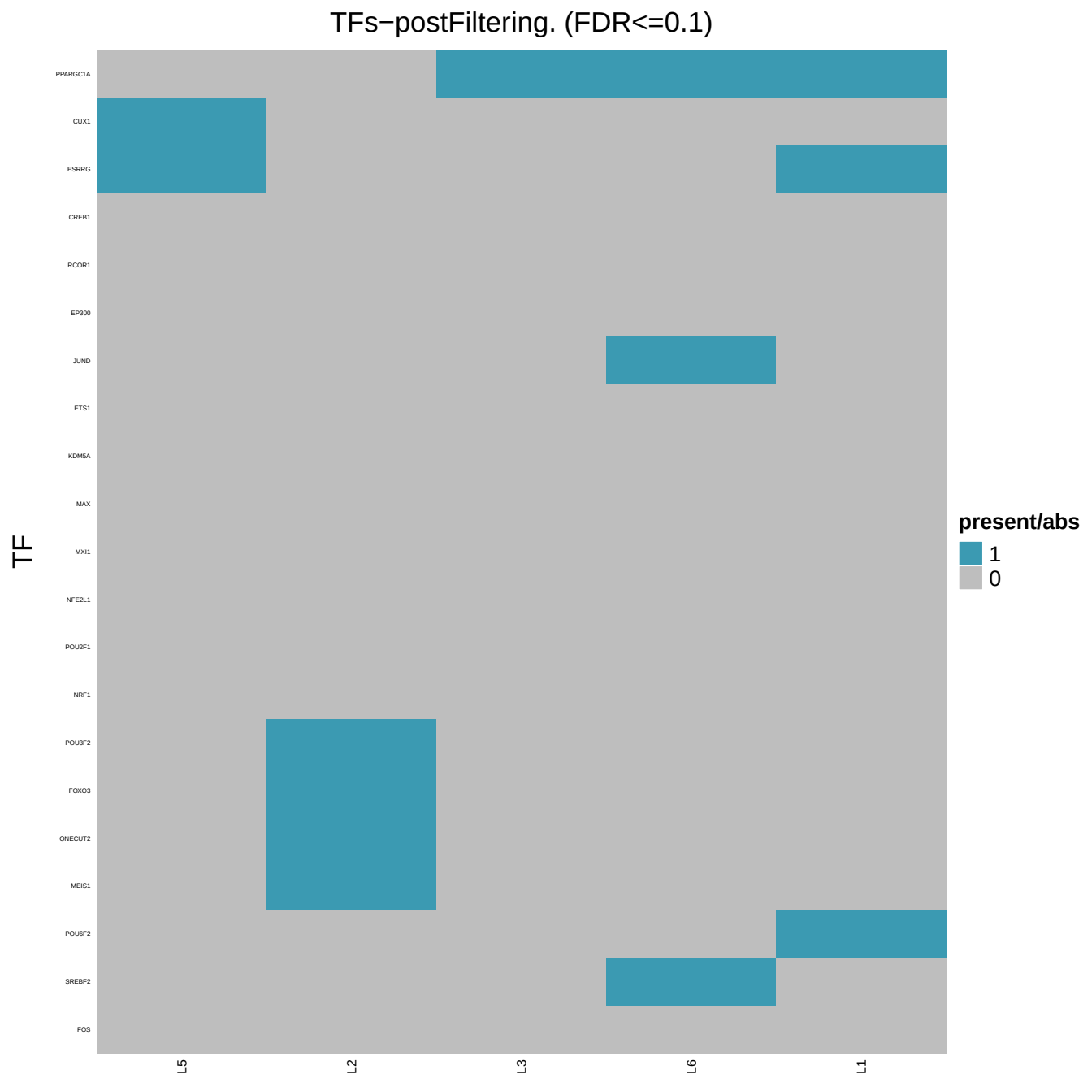
ESRRG
CREB1
RCOR1
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0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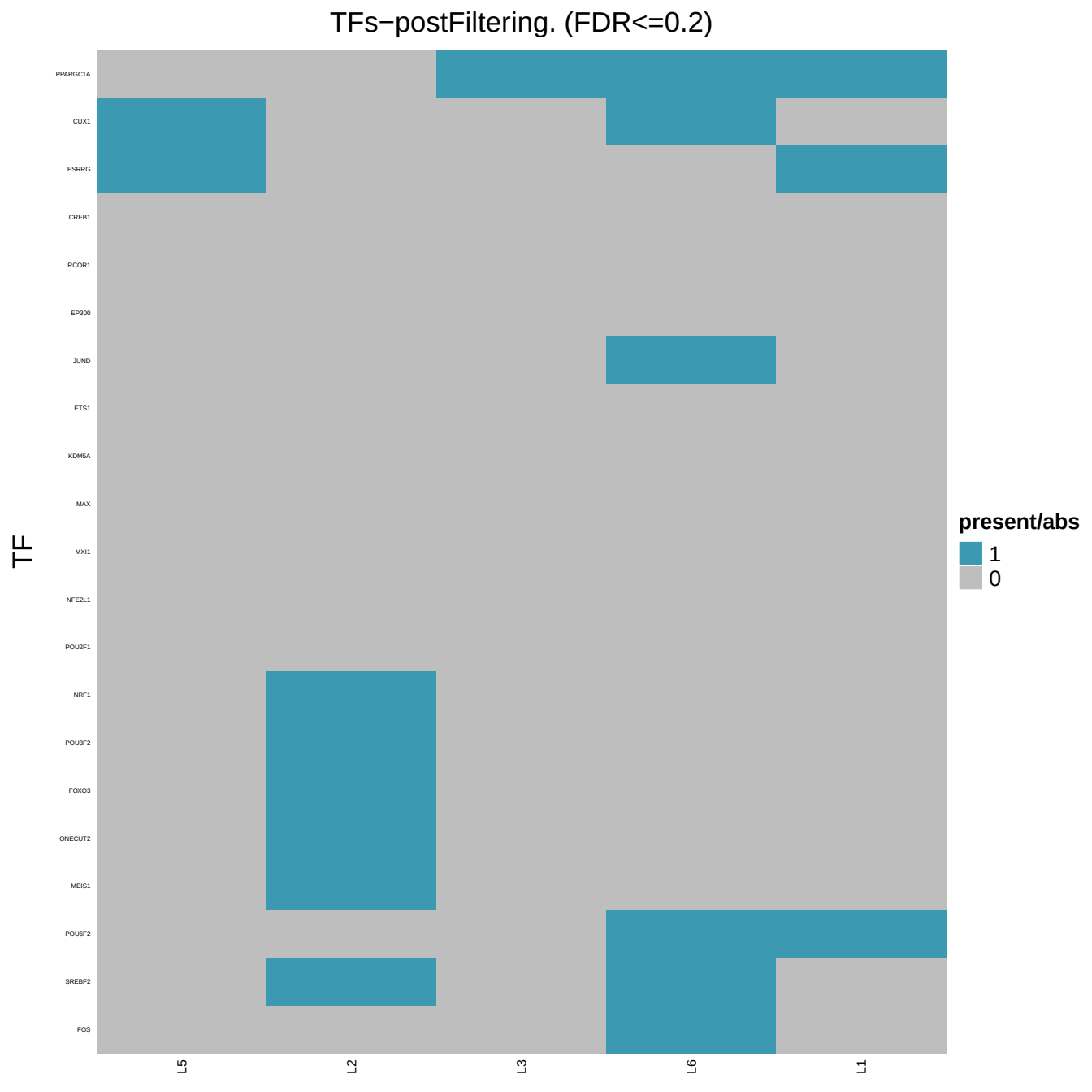
TF
PPARGC1A
CUX1
ESRRG
CREB1
RCOR1
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0


TFs−postFiltering. (FDR<=0.2)
TF
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CUX1
ESRRG
CREB1
RCOR1
EP300
JUND
ETS1
KDM5A
MAX
MXI1
NFE2L1
POU2F1
NRF1
POU3F2
FOXO3
ONECUT2
MEIS1
POU6F2
SREBF2
FOS
L5
L2
L3
L6
L1
present/abs
1
0