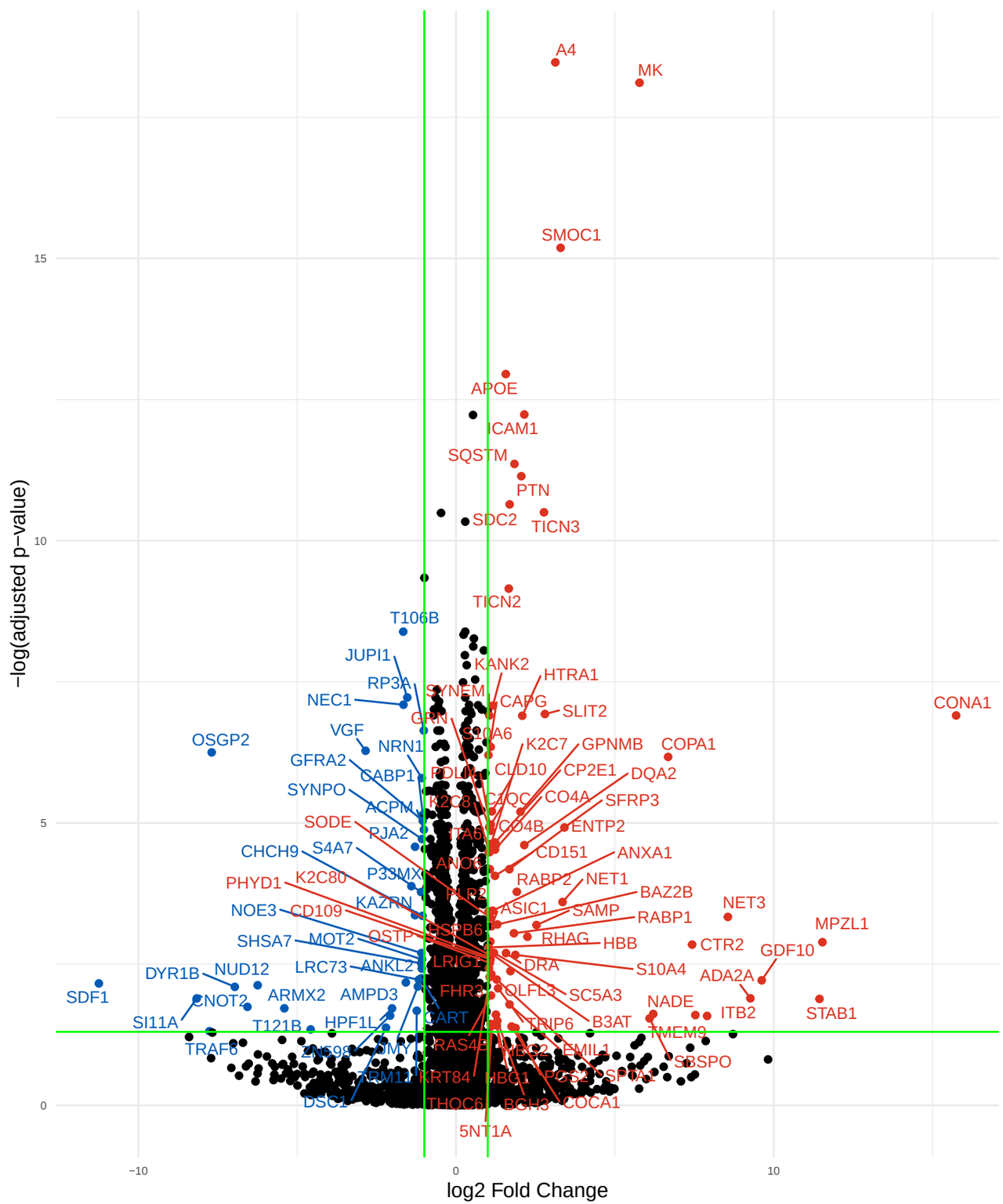
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5
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−10
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A4
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SQSTM
PTN
SDC2
TICN3
TICN2
T106B
JUPI1
KANK2
HTRA1
RP3A
NEC1
SYNEM
CAPG
SLIT2
CONA1
GRN
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OSGP2
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SYNPO
K2C8
C1QC
CO4A
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PJA2
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CO4B
ENTP2
CHCH9
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ANO6
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PHYD1
K2C80
RABP2
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PLP2
BAZ2B
NOE3
CD109
KAZRN
ASIC1
SAMP
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RABP1
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MOT2
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OSGP6
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AMPD3
FHR3
OLFL3
SC5A3
NADE
ITB2
STAB1
SI11A
T121B
HPF1L
CART
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B3AT
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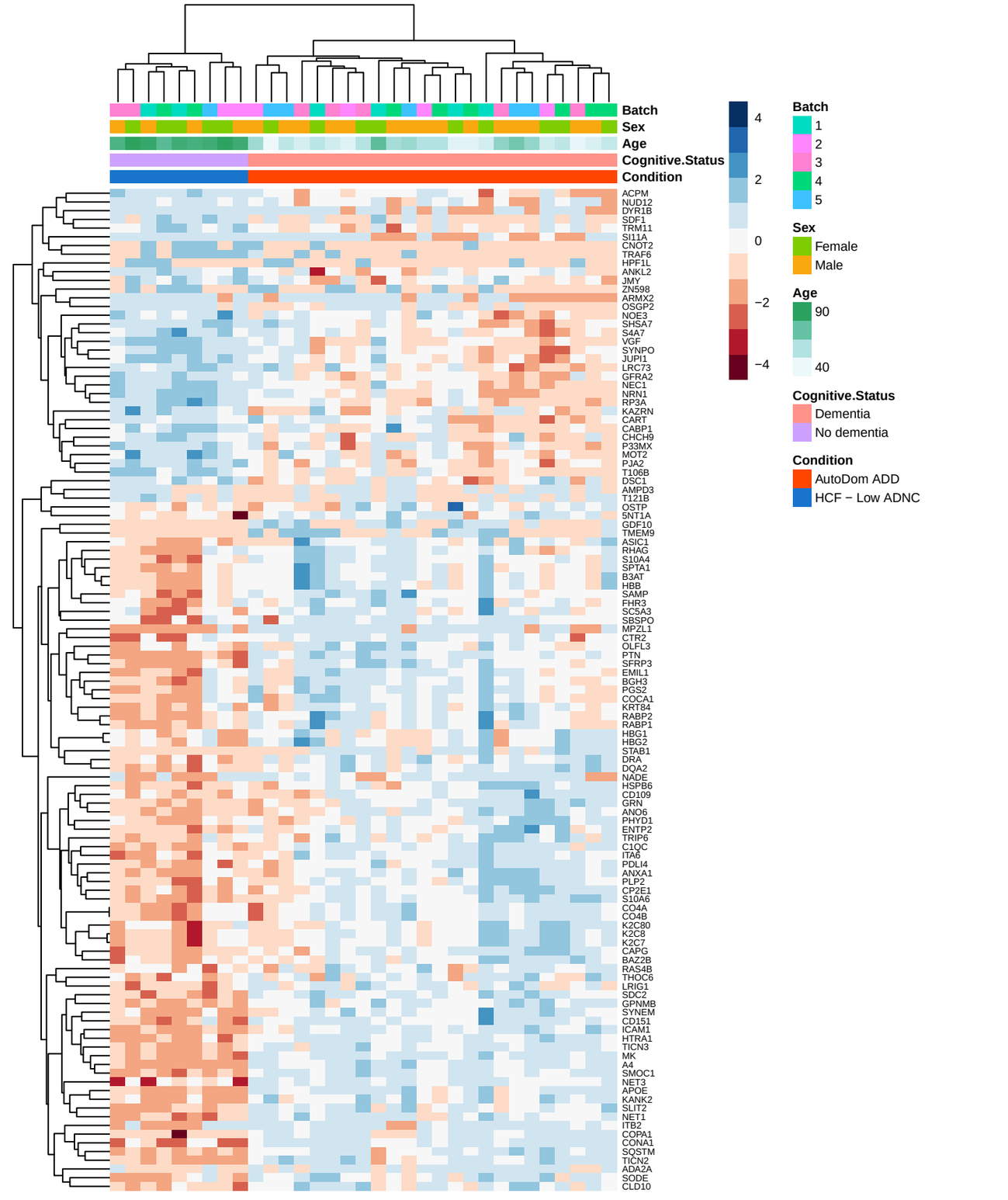
Batch
Sex
Age
Cognitive.Status
Condition
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−2
−4
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2
3
4
5
Sex
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Male
Age
90
40
Cognitive.Status
Dementia
No dementia
Condition
AutoDom ADD
HCF − Low ADNC