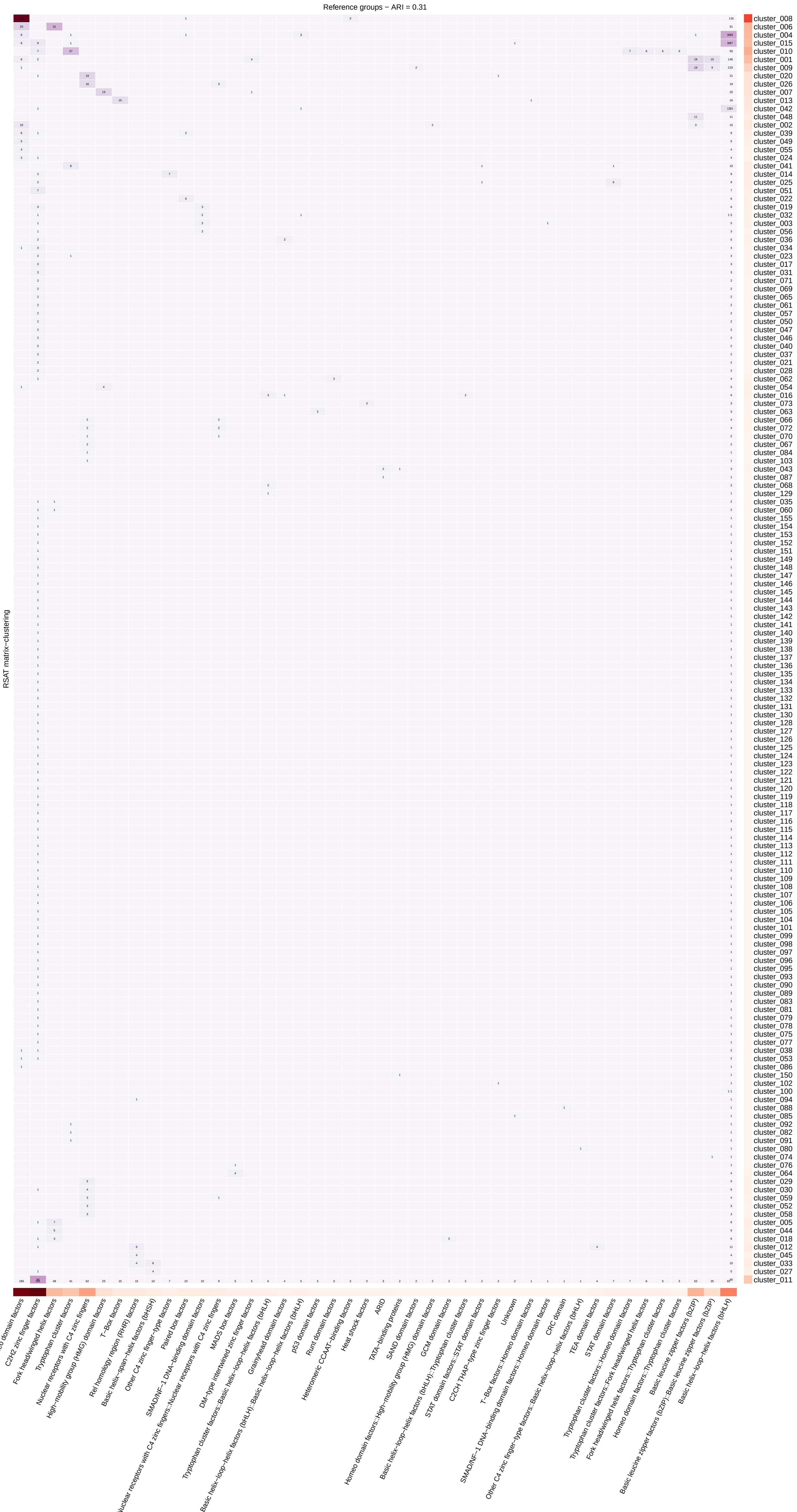
Reference groups − ARI = 0.31
RSAT matrix−clustering
cluster_008
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cluster_075
cluster_077
cluster_038
cluster_053
cluster_086
cluster_150
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cluster_100
cluster_094
cluster_088
cluster_085
cluster_092
cluster_082
cluster_091
cluster_080
cluster_074
cluster_076
cluster_064
cluster_029
cluster_030
cluster_059
cluster_052
cluster_058
cluster_005
cluster_044
cluster_018
cluster_012
cluster_045
cluster_033
cluster_027
cluster_011
C2H2 zinc finger factors
Fork head/winged helix factors
Tryptophan cluster factors
Nuclear receptors with C4 zinc fingers
High−mobility group (HMG) domain factors
T−Box factors
Rel homology region (RHR) factors
Basic helix−span−helix factors (bHSH)
Other C4 zinc finger−type factors
Paired box factors
SMAD/NF−1 DNA−binding domain factors
Nuclear receptors with C4 zinc fingers::Nuclear receptors with C4 zinc fingers
MADS box factors
DM−type intertwined zinc finger factors
Tryptophan cluster factors::Basic helix−loop−helix factors (bHLH)
Grainyhead domain factors
Basic helix−loop−helix factors (bHLH)::Basic helix−loop−helix factors (bHLH)
p53 domain factors
Runt domain factors
Heteromeric CCAAT−binding factors
Heat shock factors
ARID
TATA−binding proteins
SAND domain factors
Homeo domain factors::High−mobility group (HMG) domain factors
GCM domain factors
Basic helix−loop−helix factors (bHLH)::Tryptophan cluster factors
STAT domain factors::STAT domain factors
C2CH THAP−type zinc finger factors
Unknown
T−Box factors::Homeo domain factors
SMAD/NF−1 DNA−binding domain factors::Homeo domain factors
Other C4 zinc finger−type factors::Basic helix−loop−helix factors (bHLH)
CRC domain
TEA domain factors
STAT domain factors
Tryptophan cluster factors::Homeo domain factors
Tryptophan cluster factors::Fork head/winged helix factors
Fork head/winged helix factors::Tryptophan cluster factors
Homeo domain factors::Tryptophan cluster factors
Basic leucine zipper factors (bZIP)
Basic leucine zipper factors (bZIP)::Basic leucine zipper factors (bZIP)
Basic helix−loop−helix factors (bHLH)