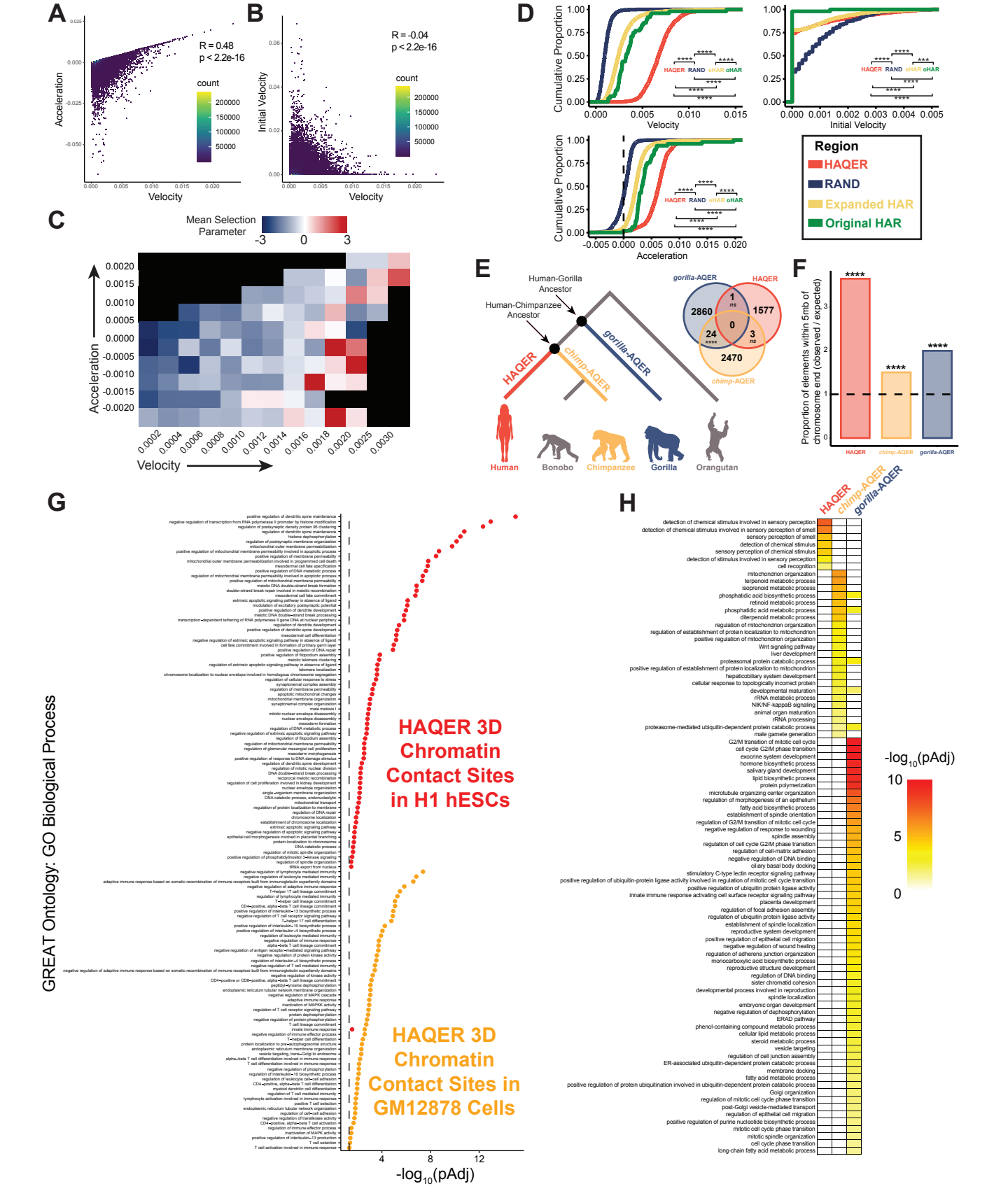
A
R = 0.48
p < 2.2e-16
count
Acceleration
Velocity
B
R = -0.04
p < 2.2e-16
count
Initial Velocity
Velocity
C
Mean Selection Parameter
-3
0
3
Acceleration
Velocity
D
Cumulative Proportion
Velocity
Initial Velocity
Acceleration
HAQER
RAND
eHAR
oHAR
Region
HAQER
RAND
Expanded HAR
Original HAR
E
Human-Gorilla Ancestor
Human-Chimpanzee Ancestor
HAQER
chimp-AQER
gorilla-AQER
2860
1577
1
ns
0
24
3
ns
2470
Human
Bonobo
Chimpanzee
Gorilla
Orangutan
F
Proportion of elements within 5mb of chromosome end (observed / expected)
HAQER
chimp-AQER
gorilla-AQER
G
GREAT Ontology: GO Biological Process
HAQER 3D Chromatin Contact Sites in H1 hESCs
HAQER 3D Chromatin Contact Sites in GM12878 Cells
-log10(pAdj)
H
HAQER
chimp-AQER
gorilla-AQER
-log10(pAdj)