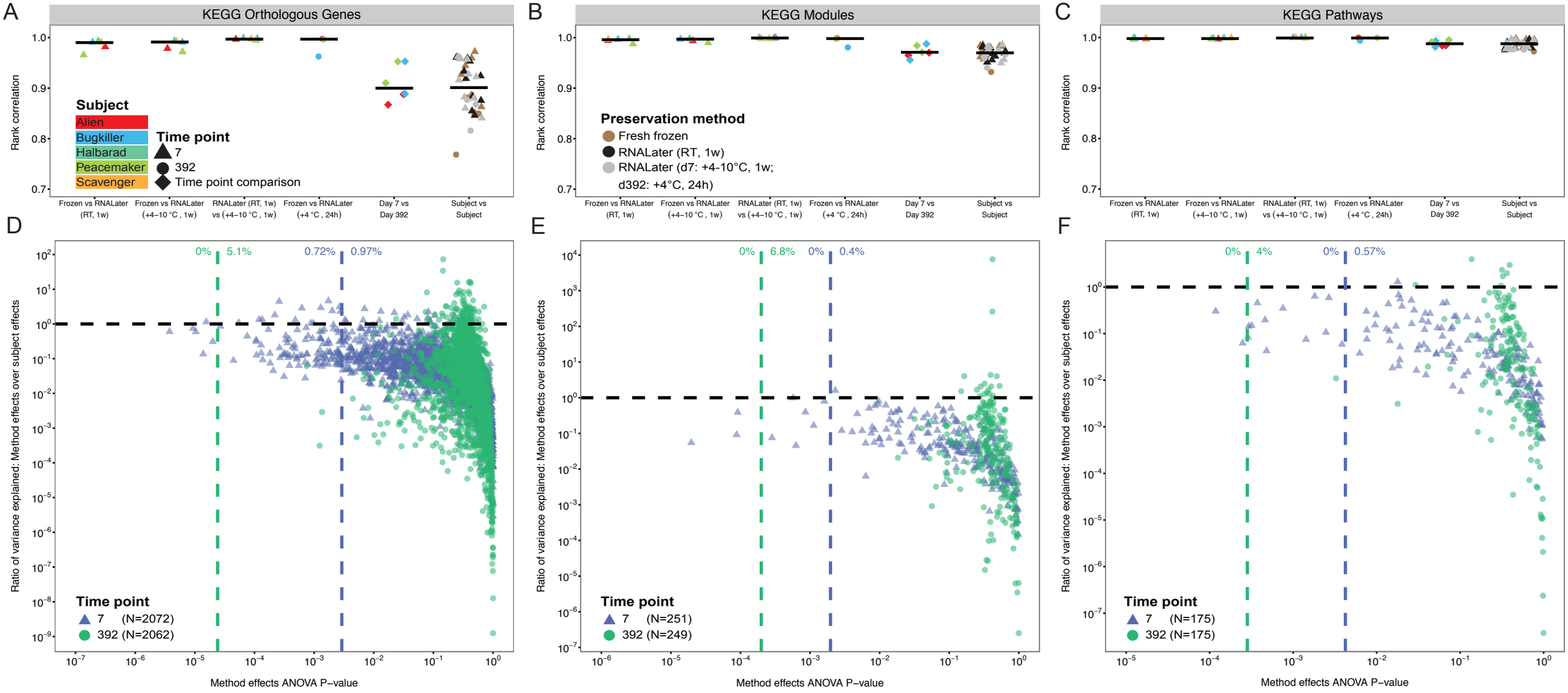
A
KEGG Orthologous Genes
B
KEGG Modules
C
KEGG Pathways
Rank correlation
Subject
Alien
Bugkiller
Halbarad
Peacemaker
Scavenger
Time point
7
392
Time point comparison
Preservation method
Fresh frozen
RNALater (RT, 1w)
RNALater (d7: +4-10°C, 1w;
d392: +4°C, 24h)
Frozen vs RNALater (RT, 1w)
Frozen vs RNALater (+4–10 °C , 1w)
RNALater (RT, 1w) vs (+4–10 °C , 1w)
Frozen vs RNALater (+4 °C , 24h)
Day 7 vs Day 392
Subject vs Subject
D
E
F
Ratio of variance explained: Method effects over subject effects
Method effects ANOVA P–value
0%
5.1%
0.72%
0.97%
6.8%
0.4%
4%
0.57%
Time point
7 (N=2072)
392 (N=2062)
7 (N=251)
392 (N=249)
7 (N=175)
392 (N=175)