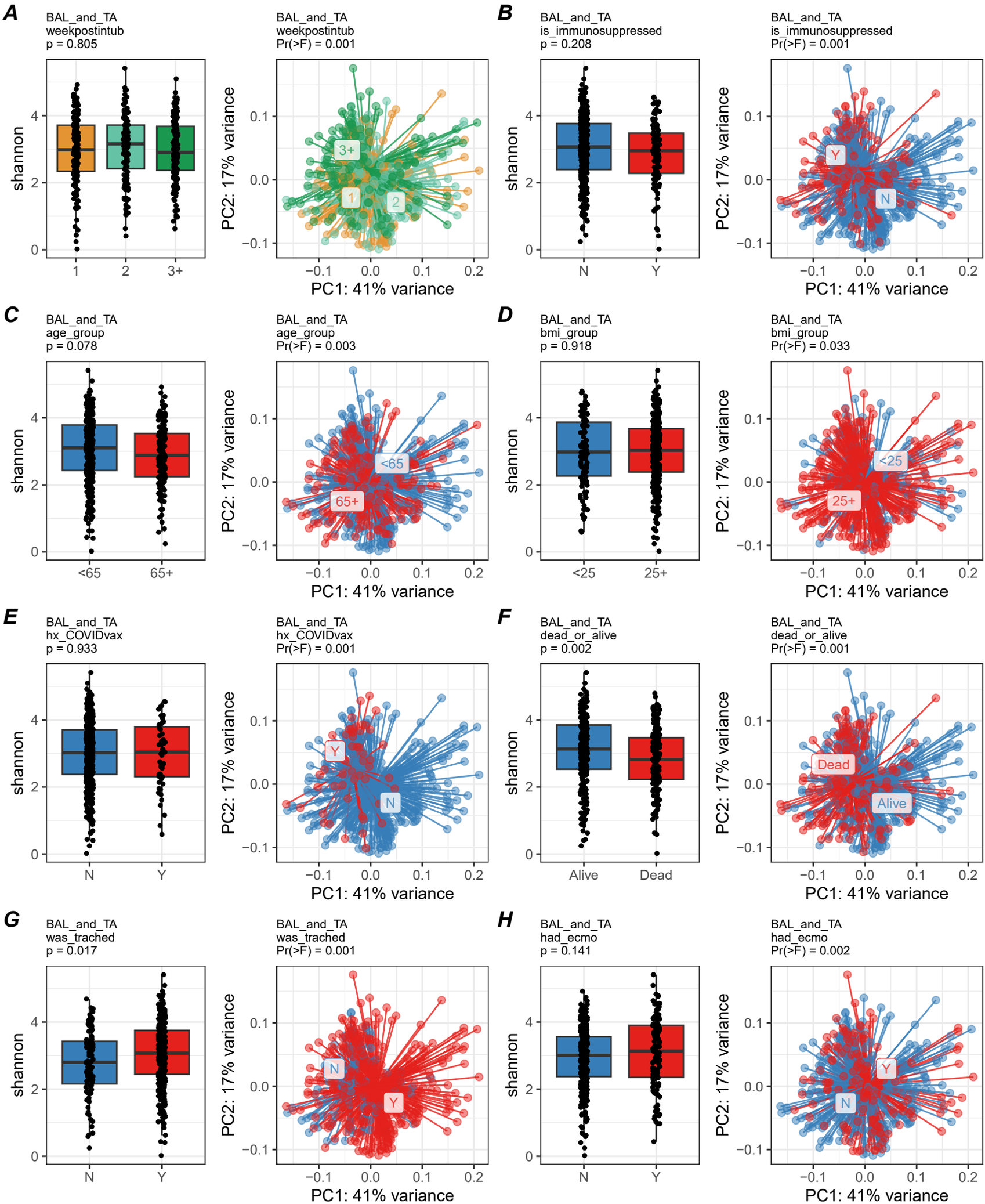
A
BAL_and_TA
weekpostintub
p = 0.805
BAL_and_TA
weekpostintub
Pr(>F) = 0.001
B
BAL_and_TA
is_immunosuppressed
p = 0.208
BAL_and_TA
is_immunosuppressed
Pr(>F) = 0.001
C
BAL_and_TA
age_group
p = 0.078
BAL_and_TA
age_group
Pr(>F) = 0.003
D
BAL_and_TA
bmi_group
p = 0.918
BAL_and_TA
bmi_group
Pr(>F) = 0.033
E
BAL_and_TA
hx_COVIDvax
p = 0.933
BAL_and_TA
hx_COVIDvax
Pr(>F) = 0.001
F
BAL_and_TA
dead_or_alive
p = 0.002
BAL_and_TA
dead_or_alive
Pr(>F) = 0.001
G
BAL_and_TA
was_trached
p = 0.017
BAL_and_TA
was_trached
Pr(>F) = 0.001
H
BAL_and_TA
had_ecmo
p = 0.141
BAL_and_TA
had_ecmo
Pr(>F) = 0.002
shannon
PC2: 17% variance
PC1: 41% variance
1
2
3+
N
Y
<65
65+
<25
25+
Alive
Dead