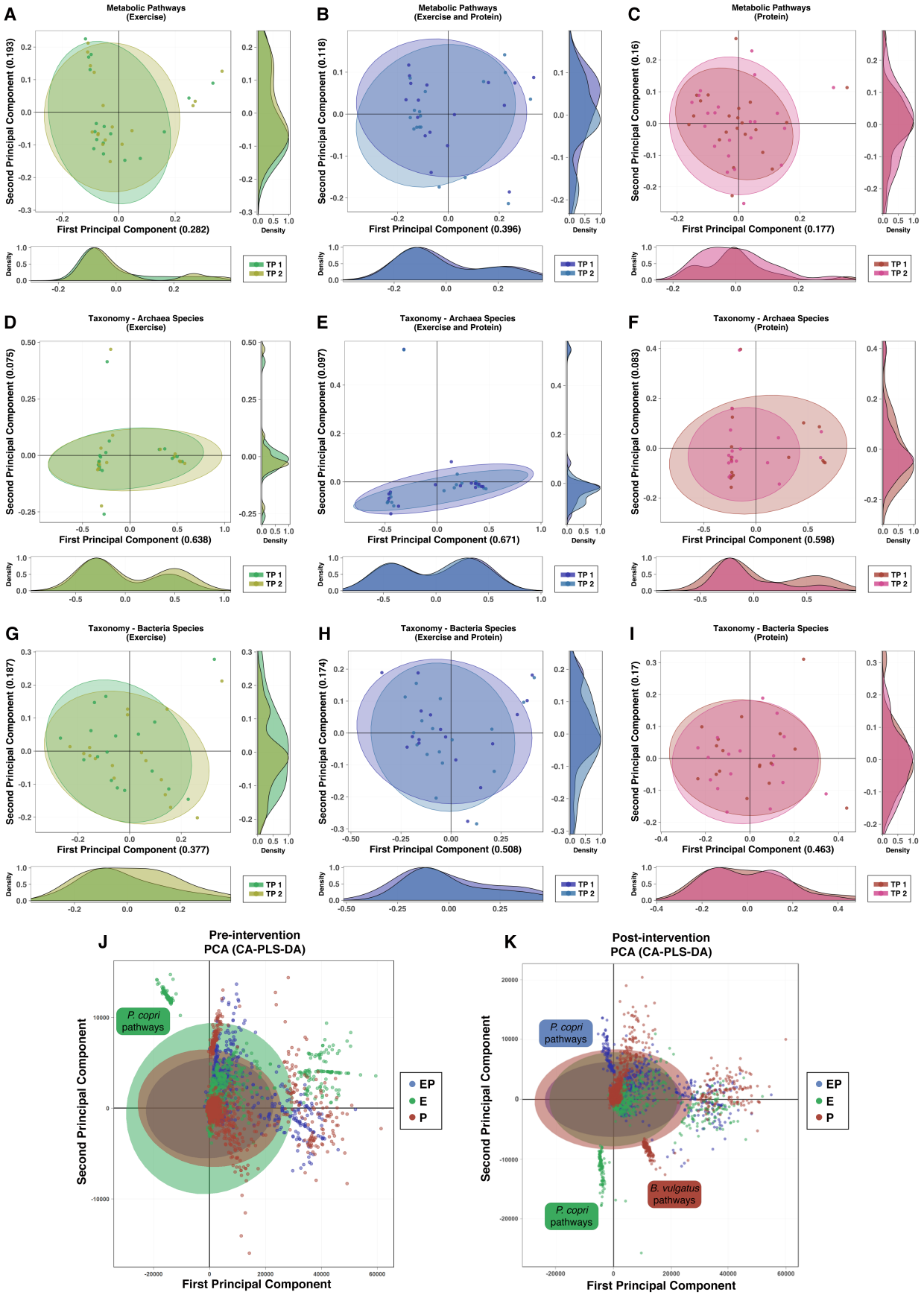
A
Metabolic Pathways (Exercise)
Second Principal Component (0.193)
First Principal Component (0.282)
B
Metabolic Pathways (Exercise and Protein)
Second Principal Component (0.118)
First Principal Component (0.396)
C
Metabolic Pathways (Protein)
Second Principal Component (0.16)
First Principal Component (0.177)
D
Taxonomy - Archaea Species (Exercise)
Second Principal Component (0.075)
First Principal Component (0.638)
E
Taxonomy - Archaea Species (Exercise and Protein)
Second Principal Component (0.097)
First Principal Component (0.671)
F
Taxonomy - Archaea Species (Protein)
Second Principal Component (0.083)
First Principal Component (0.598)
G
Taxonomy - Bacteria Species (Exercise)
Second Principal Component (0.187)
First Principal Component (0.377)
H
Taxonomy - Bacteria Species (Exercise and Protein)
Second Principal Component (0.174)
First Principal Component (0.508)
I
Taxonomy - Bacteria Species (Protein)
Second Principal Component (0.17)
First Principal Component (0.463)
Density
TP 1
TP 2
J
Pre-intervention PCA (CA-PLS-DA)
P. copri pathways
Second Principal Component
First Principal Component
EP
E
P
K
Post-intervention PCA (CA-PLS-DA)
P. copri pathways
B. vulgatus pathways
P. copri pathways
Second Principal Component
First Principal Component
EP
E
P