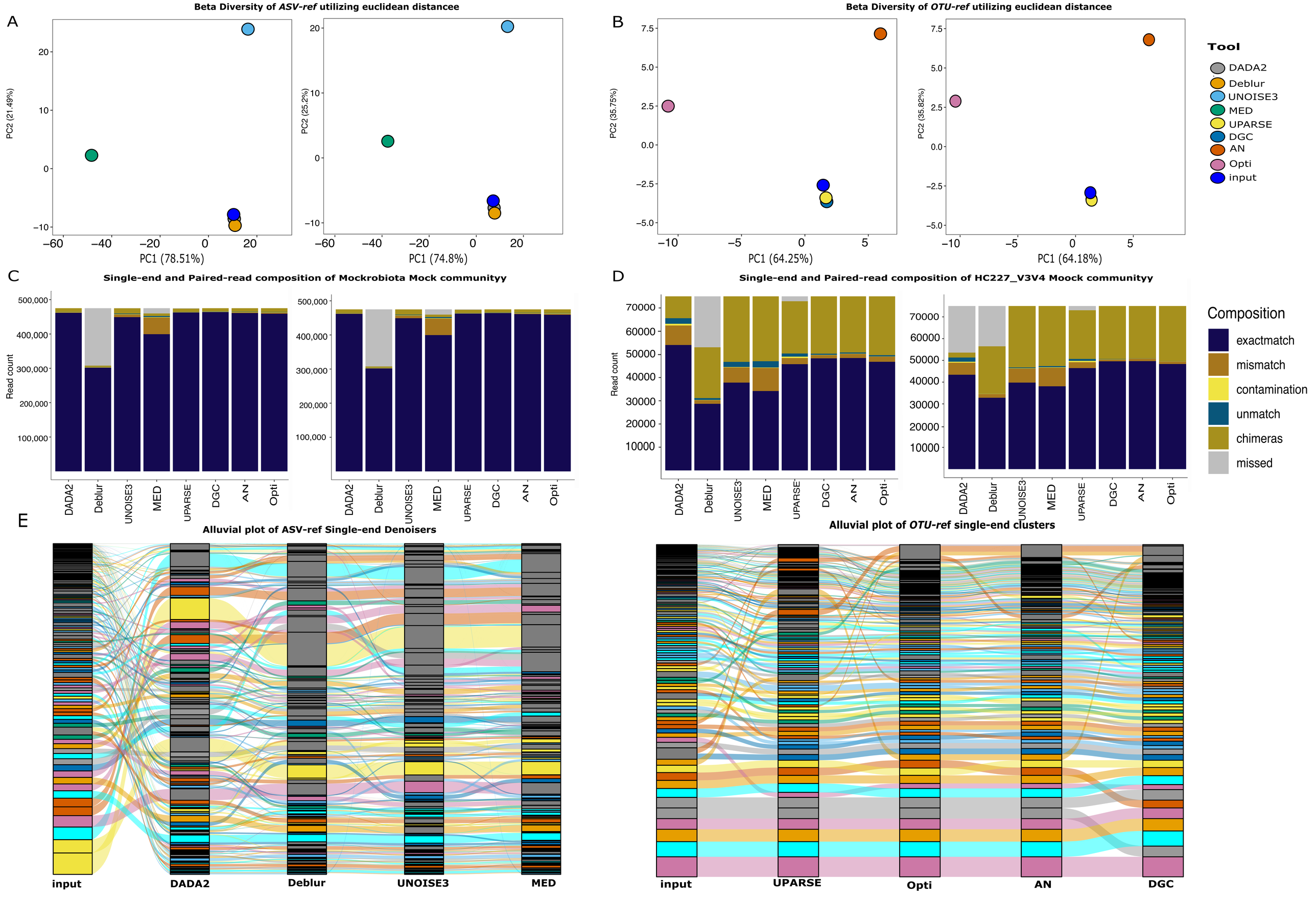
A
Beta Diversity of ASV-ref utilizing euclidean distancee
PC2 (21.49%)
PC1 (78.51%)
PC2 (25.2%)
PC1 (74.8%)
B
Beta Diversity of OTU-ref utilizing euclidean distancee
PC2 (35.75%)
PC1 (64.25%)
PC2 (35.82%)
PC1 (64.18%)
Tool
DADA2
Deblur
UNOISE3
MED
UPARSE
DGC
AN
Opti
input
C
Single-end and Paired-read composition of Mockrobiota Mock communityy
Read count
D
Single-end and Paired-read composition of HC227_V3V4 Moock communityy
Composition
exactmatch
mismatch
contamination
unmatch
chimeras
missed
E
Alluvial plot of ASV-ref Single-end Denoisers
input
DADA2
Deblur
UNOISE3
MED
Alluvial plot of OTU-ref single-end clusters
input
UPARSE
Opti
AN
DGC