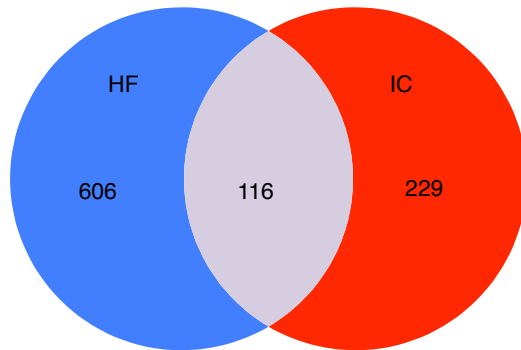


A

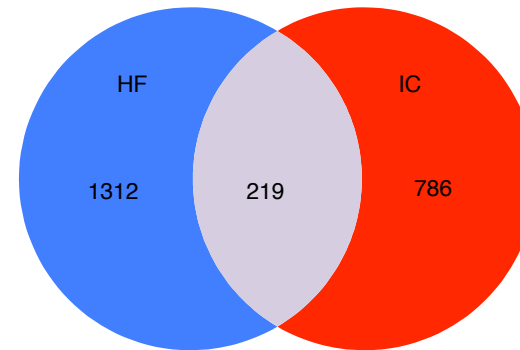
Venn Diagram: OTUs at distance 0.03 for V1V2 16S rDNA



The number of OTUs (0.03) for V1V2 in HF(healthy female) urine is 722
 The number of OTUs (0.03) for V1V2 in IC (Interstitial cystitis) urine is 345
 The number of shared OTUs (0.03) for V1V2 between HF and IC urine is 116
 Percentage of OTUs (0.03) for V1V2 that are shared in HF and IC urine is 12.1977
 The total richness for V1V2 for both HF and IC is 951

B

Venn Diagram: OTUs at distance 0.03 for V6 16S rDNA



The number of OTUs (0.03) for V6 in HF(healthy female) urine is 1531
 The number of OTUs (0.03) for V6 in IC (Interstitial cystitis) urine is 1005
 The number of shared OTUs (0.03) for V6 between HF and IC urine is 219
 Percentage of OTUs (0.03) for V6 that are shared in HF and IC urine is 9.45188
 The total richness for V6 for both HF and IC is 2317