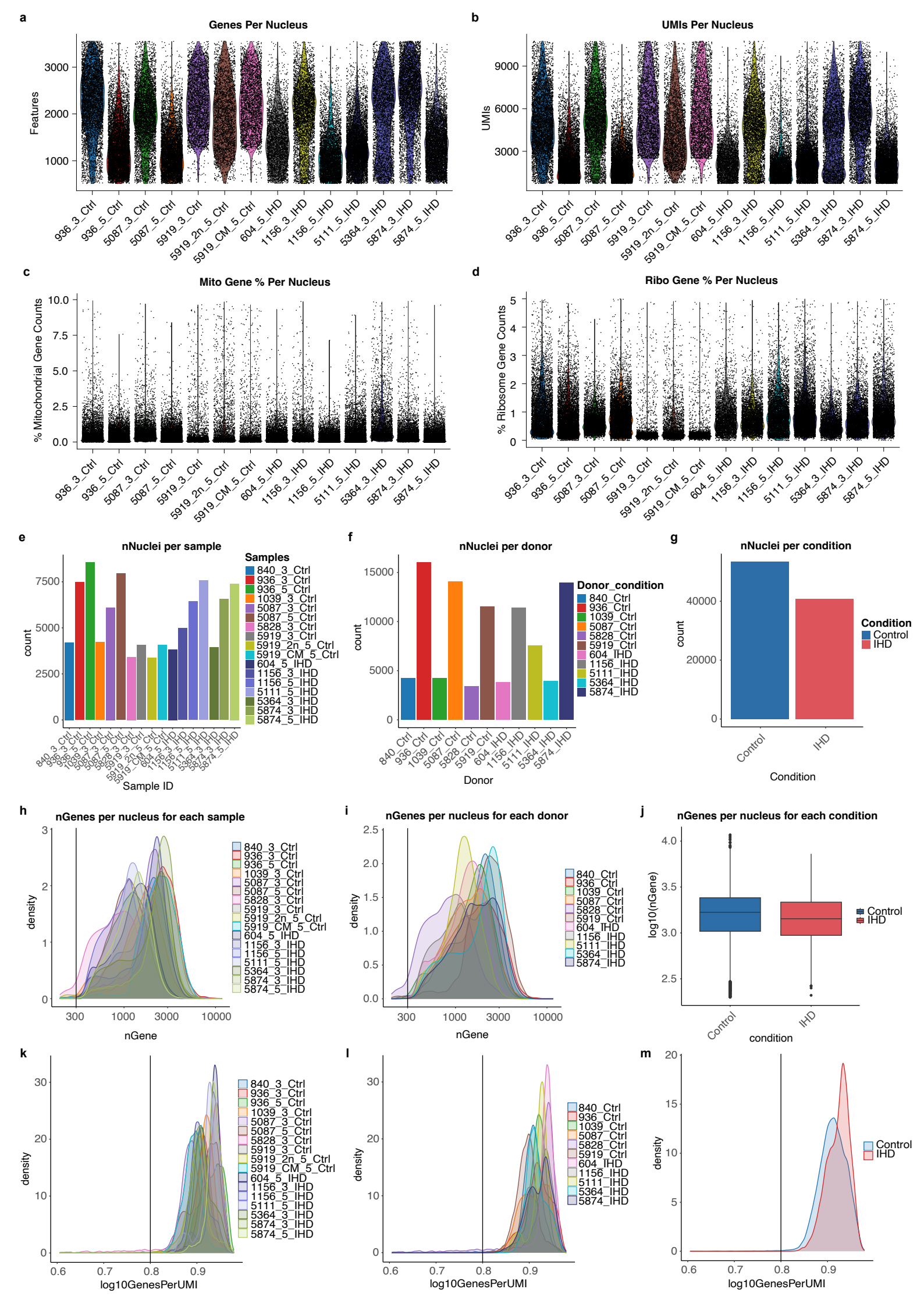
a
Genes Per Nucleus
Features
b
UMIs Per Nucleus
UMIs
c
Mito Gene % Per Nucleus
% Mitochondrial Gene Counts
d
Ribo Gene % Per Nucleus
% Ribosome Gene Counts
936_3_Ctrl
936_5_Ctrl
5087_3_Ctrl
5087_5_Ctrl
5919_3_Ctrl
5919_2n_5_Ctrl
5919_CM_5_Ctrl
604_5_IHD
1156_3_IHD
1156_5_IHD
5111_5_IHD
5364_3_IHD
5874_3_IHD
5874_5_IHD
e
nNuclei per sample
Samples
count
Sample ID
f
nNuclei per donor
Donor_condition
840_Ctrl
936_Ctrl
1039_Ctrl
5087_Ctrl
5828_Ctrl
5919_Ctrl
604_IHD
1156_IHD
5111_IHD
5364_IHD
5874_IHD
Donor
g
nNuclei per condition
Condition
Control
IHD
h
nGenes per nucleus for each sample
density
nGene
i
nGenes per nucleus for each donor
j
nGenes per nucleus for each condition
log10(nGene)
condition
k
log10GenesPerUMI
l
m