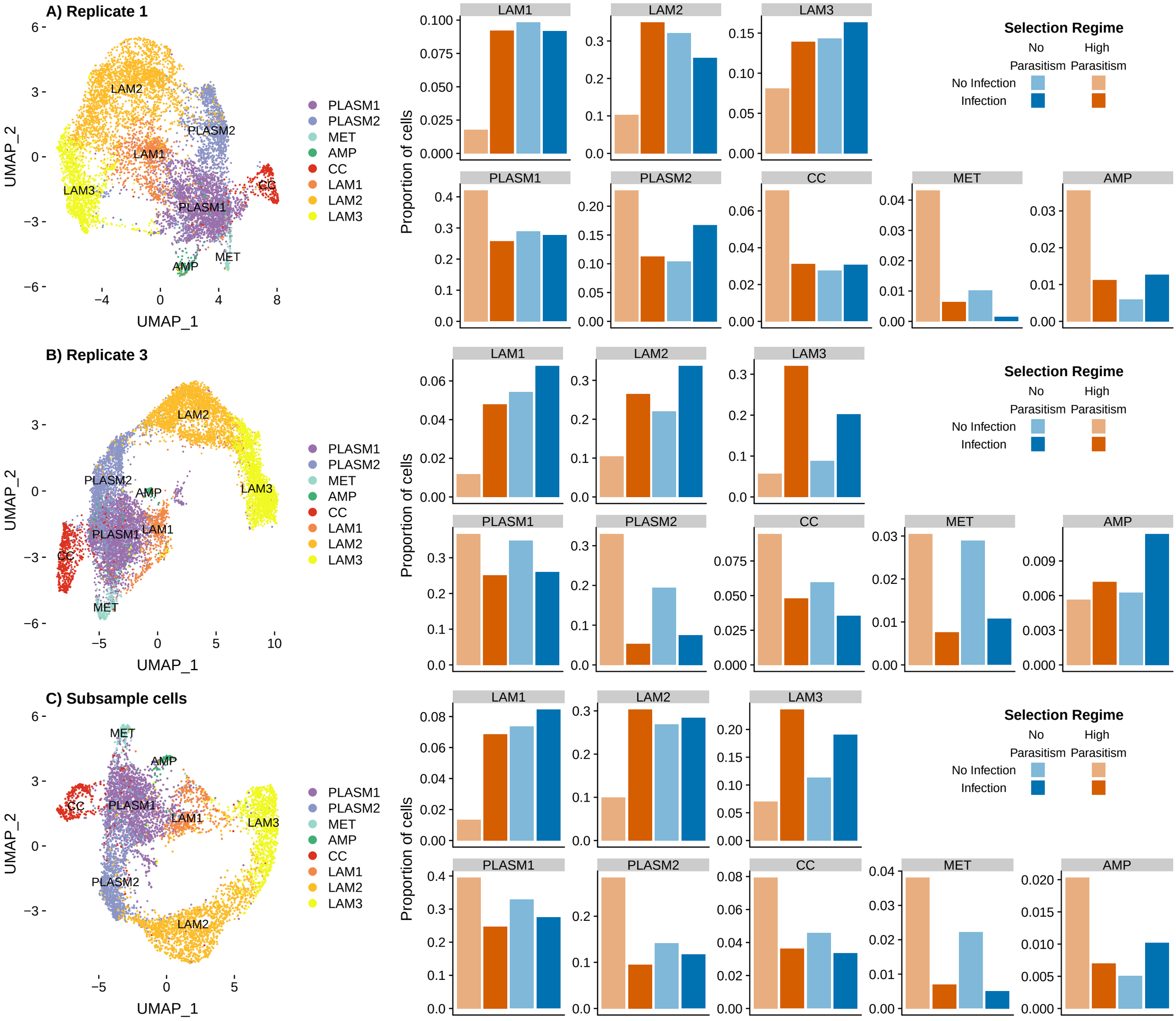
A) Replicate 1
UMAP_2
UMAP_1
LAM2
PLASM2
LAM1
LAM3
CC
PLASM1
MET
AMP
PLASM1
PLASM2
MET
AMP
CC
LAM1
LAM2
LAM3
Proportion of cells
LAM1
LAM2
LAM3
PLASM1
PLASM2
CC
MET
AMP
Selection Regime
No Parasitism
High Parasitism
No Infection
Infection
B) Replicate 3
UMAP_2
UMAP_1
LAM2
PLASM2
AMP
LAM3
PLASM1
LAM1
CC
MET
PLASM1
PLASM2
MET
AMP
CC
LAM1
LAM2
LAM3
Proportion of cells
LAM1
LAM2
LAM3
PLASM1
PLASM2
CC
MET
AMP
Selection Regime
No Parasitism
High Parasitism
No Infection
Infection
C) Subsample cells
UMAP_2
UMAP_1
MET
AMP
CC
PLASM1
LAM1
LAM3
PLASM2
LAM2
PLASM1
PLASM2
MET
AMP
CC
LAM1
LAM2
LAM3
Proportion of cells
LAM1
LAM2
LAM3
PLASM1
PLASM2
CC
MET
AMP
Selection Regime
No Parasitism
High Parasitism
No Infection
Infection