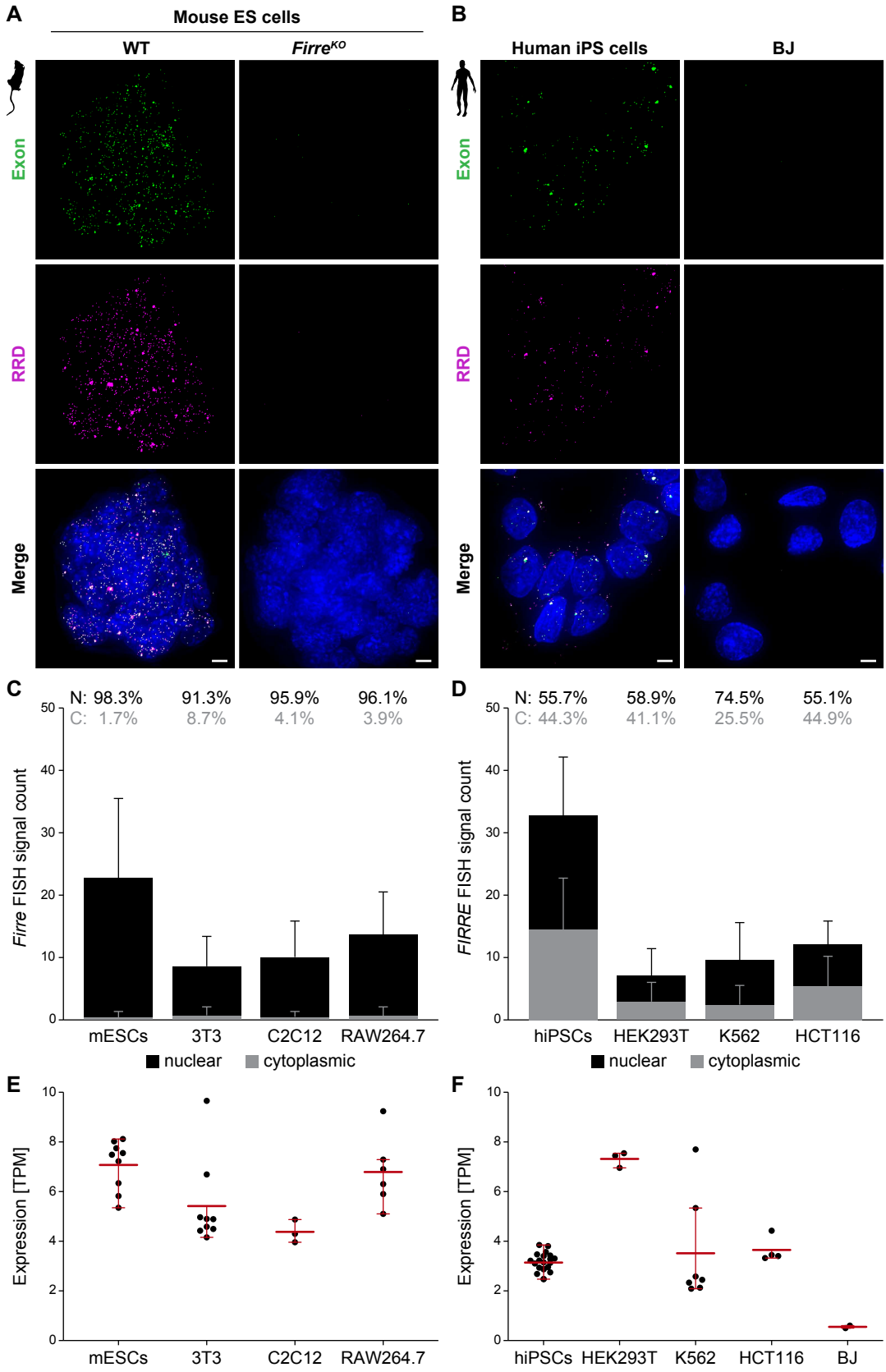
A
Mouse ES cells
WT
Firre^KO
Exon
RRD
Merge
B
Human iPS cells
BJ
Exon
RRD
Merge
C
N: 98.3% 91.3% 95.9% 96.1%
C: 1.7% 8.7% 4.1% 3.9%
Firre FISH signal count
mESCs
3T3
C2C12
RAW264.7
nuclear
cytoplasmic
D
N: 55.7% 58.9% 74.5% 55.1%
C: 44.3% 41.1% 25.5% 44.9%
FIRRE FISH signal count
hiPSCs
HEK293T
K562
HCT116
nuclear
cytoplasmic
E
Expression [TPM]
mESCs
3T3
C2C12
RAW264.7
F
Expression [TPM]
hiPSCs
HEK293T
K562
HCT116
BJ