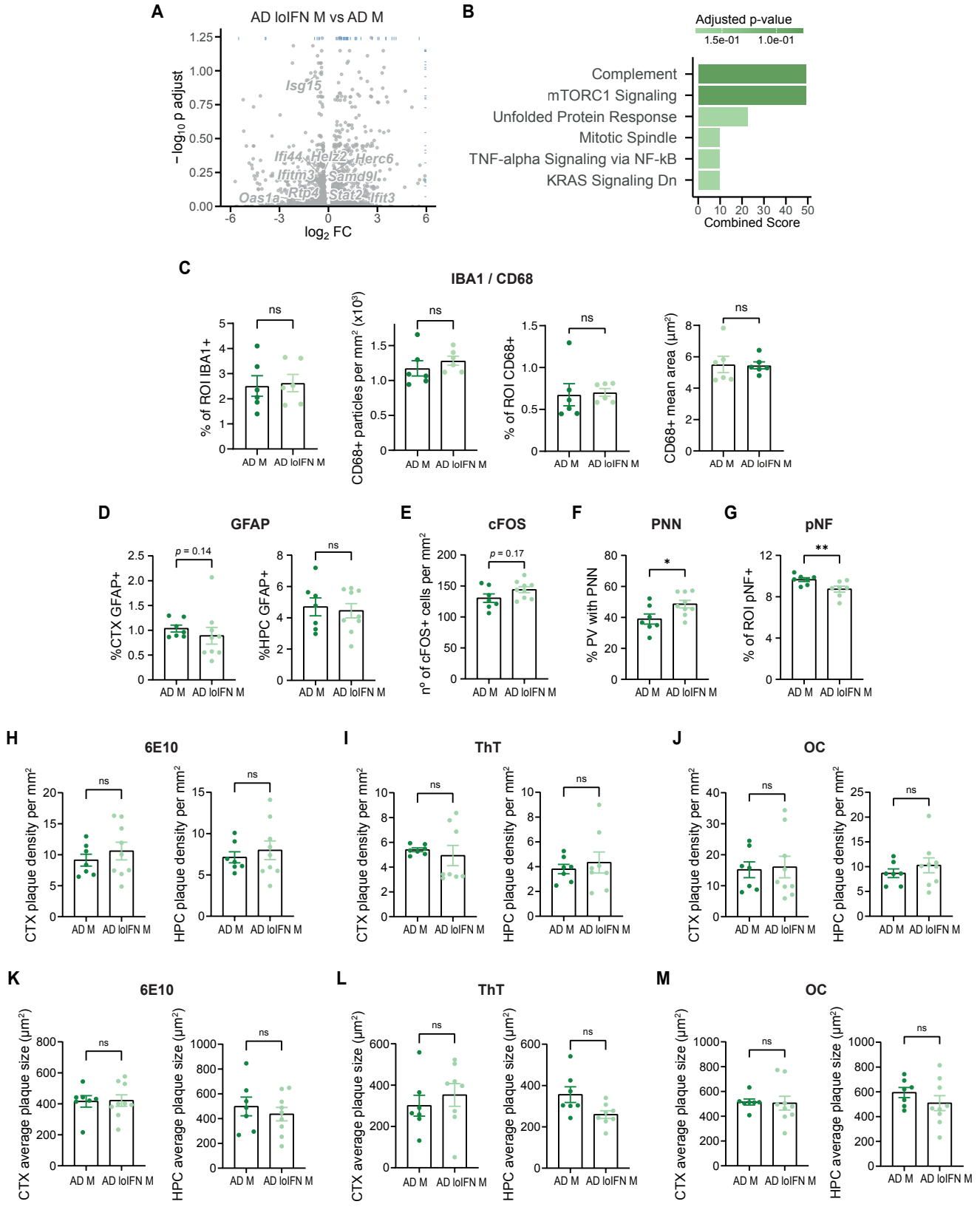
A
AD IoIFN M vs AD M
Isg15
Ifi44
Helz2
Herc6
Ifitm3
Samd9l
Rtp4
Stat2
Ifit3
Oas1a
– log10 p adjust
log2 FC
B
Adjusted p-value
1.5e-01
1.0e-01
Complement
mTORC1 Signaling
Unfolded Protein Response
Mitotic Spindle
TNF-alpha Signaling via NF-kB
KRAS Signaling Dn
Combined Score
C
IBA1 / CD68
% of ROI IBA1+
CD68+ particles per mm² (x10³)
% of ROI CD68+
CD68+ mean area (µm²)
D
GFAP
%CTX GFAP+
%HPC GFAP+
E
cFOS
nº of cFOS+ cells per mm²
F
PNN
% PV with PNN
G
pNF
% of ROI pNF+
H
6E10
CTX plaque density per mm²
HPC plaque density per mm²
I
ThT
J
OC
K
CTX average plaque size (µm²)
HPC average plaque size (µm²)
L
M
AD M
AD IoIFN M
ns
p = 0.14
p = 0.17
*
**

Fig. S7