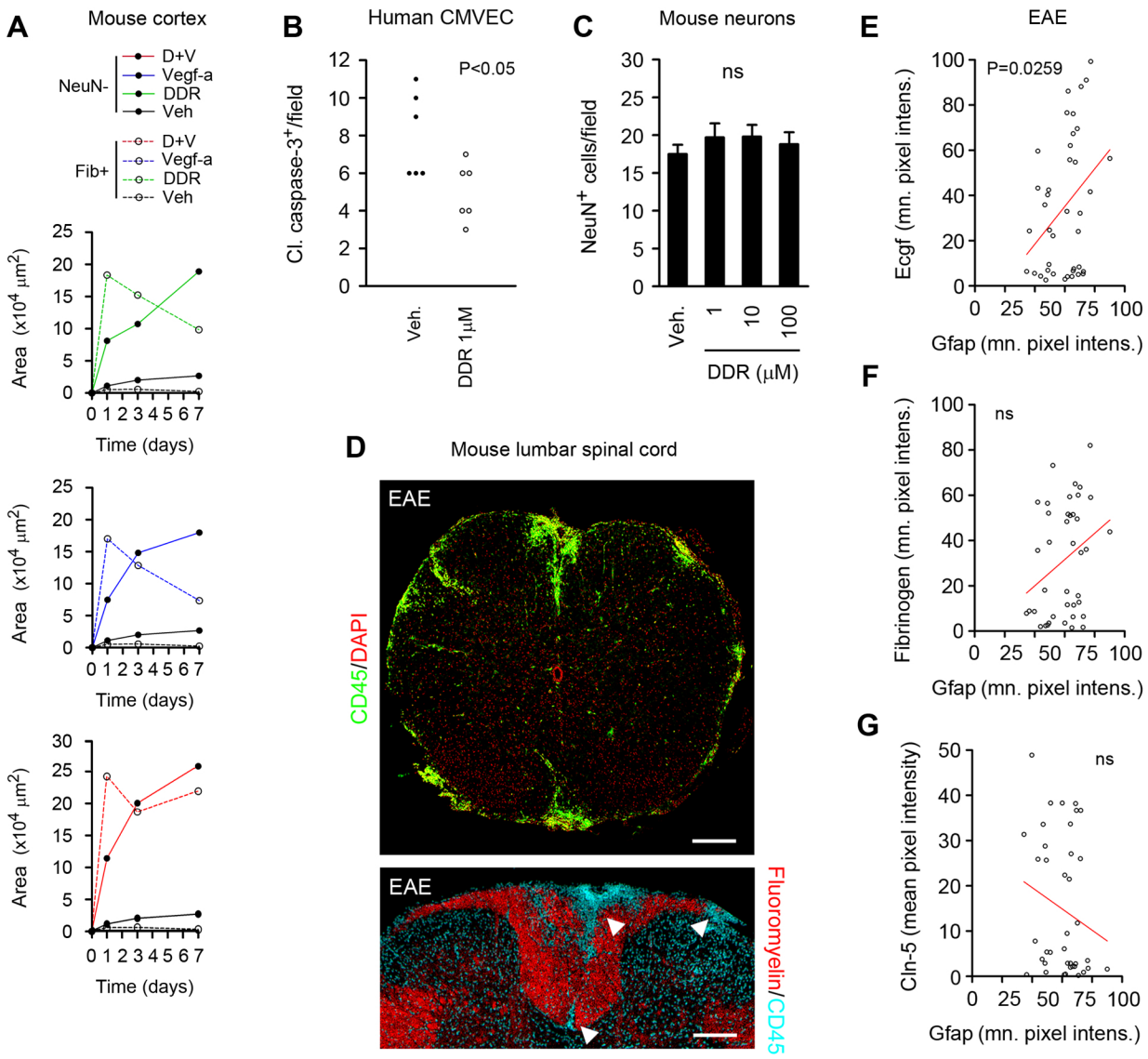
Figure S2


A
Mouse cortex
NeuN-
D+V
Vegf-a
DDR
Veh
Fib+
D+V
Vegf-a
DDR
Veh
Area (x10^4 μm^2)
Time (days)
B
Human CMVEC
P<0.05
Cl. caspase-3+/field
Veh.
DDR 1μM
C
Mouse neurons
ns
NeuN+ cells/field
Veh.
1
10
100
DDR (μM)
D
Mouse lumbar spinal cord
EAE
CD45/DAPI
EAE
Fluoromyelin/CD45
E
EAE
P=0.0259
Ecgf (mn. pixel intens.)
Gfap (mn. pixel intens.)
F
ns
Fibrinogen (mn. pixel intens.)
Gfap (mn. pixel intens.)
G
ns
Cln-5 (mean pixel intensity)
Gfap (mn. pixel intens.)