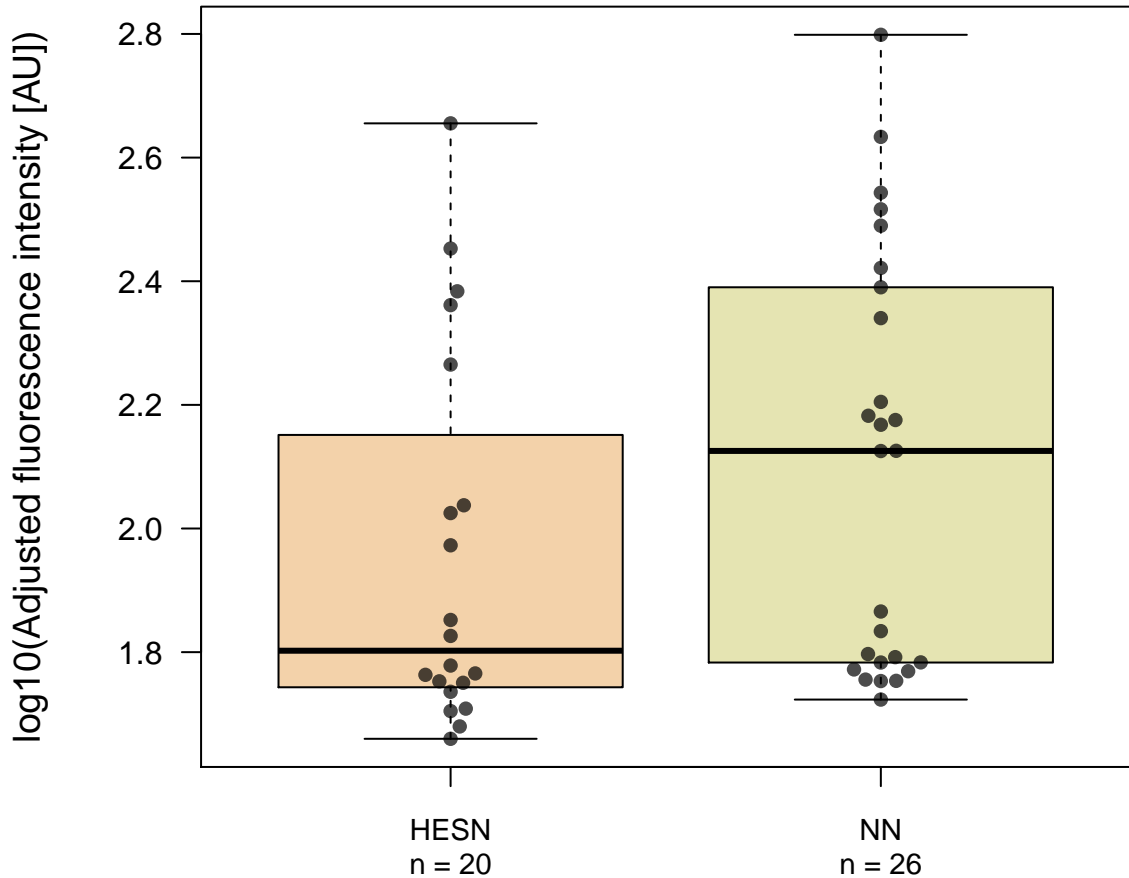


CTSG

cathepsin G

Antibody: HPA047737

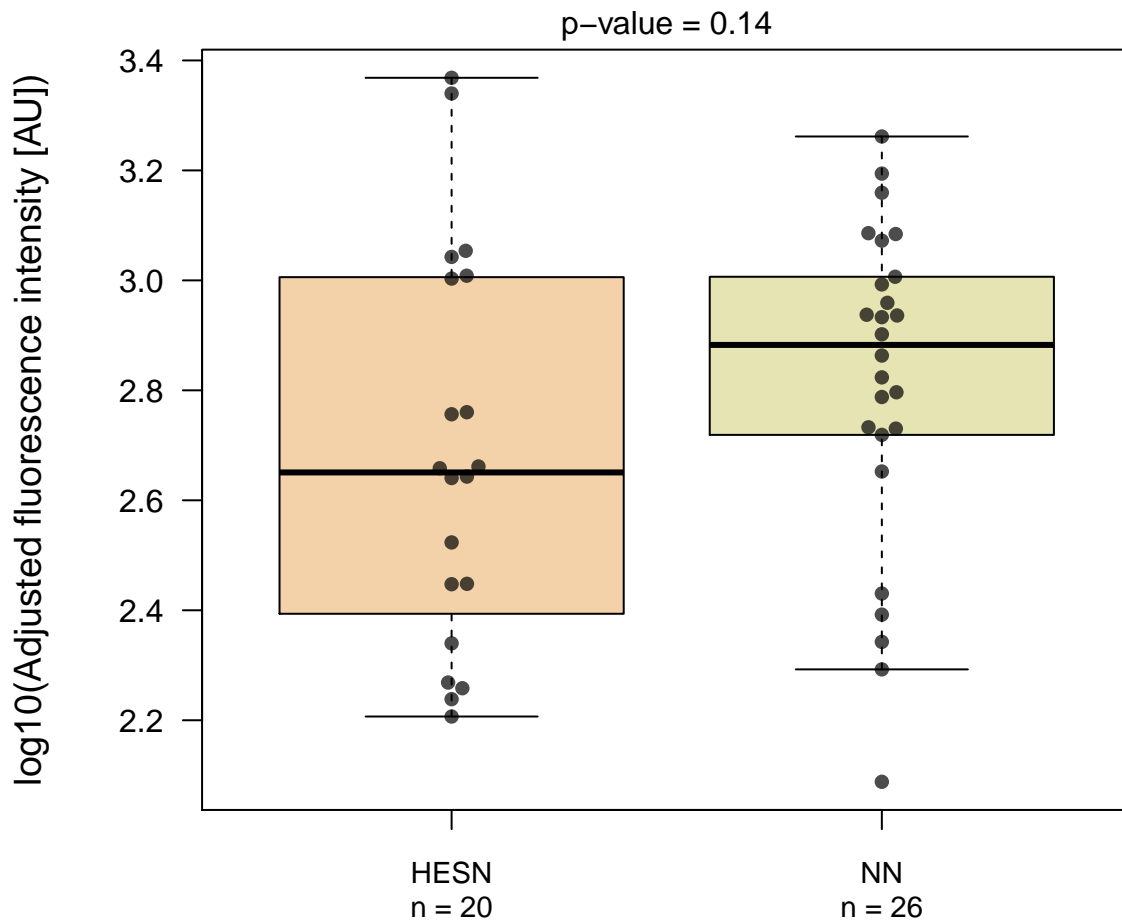
p-value = 0.064



DSC2

desmocollin 2

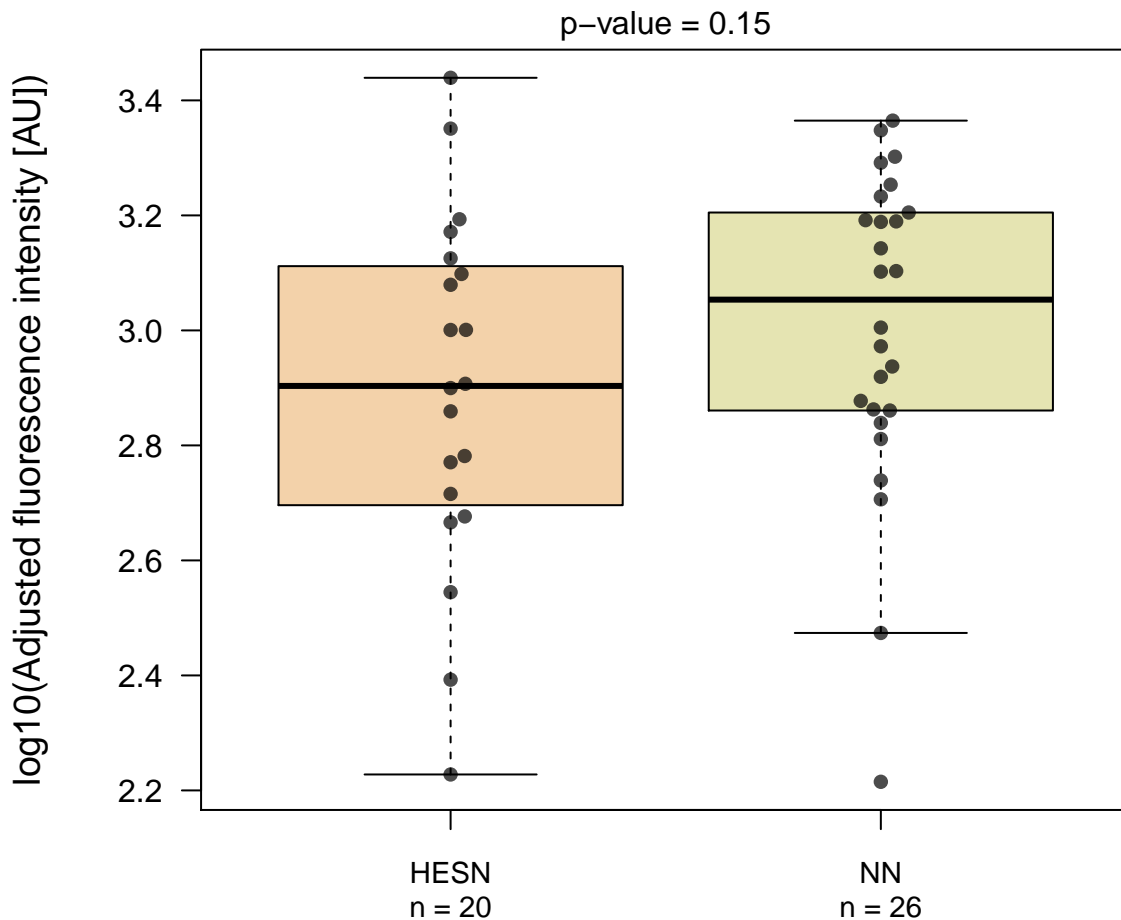
Antibody: HPA012615



TXNDC17

thioredoxin domain containing 17

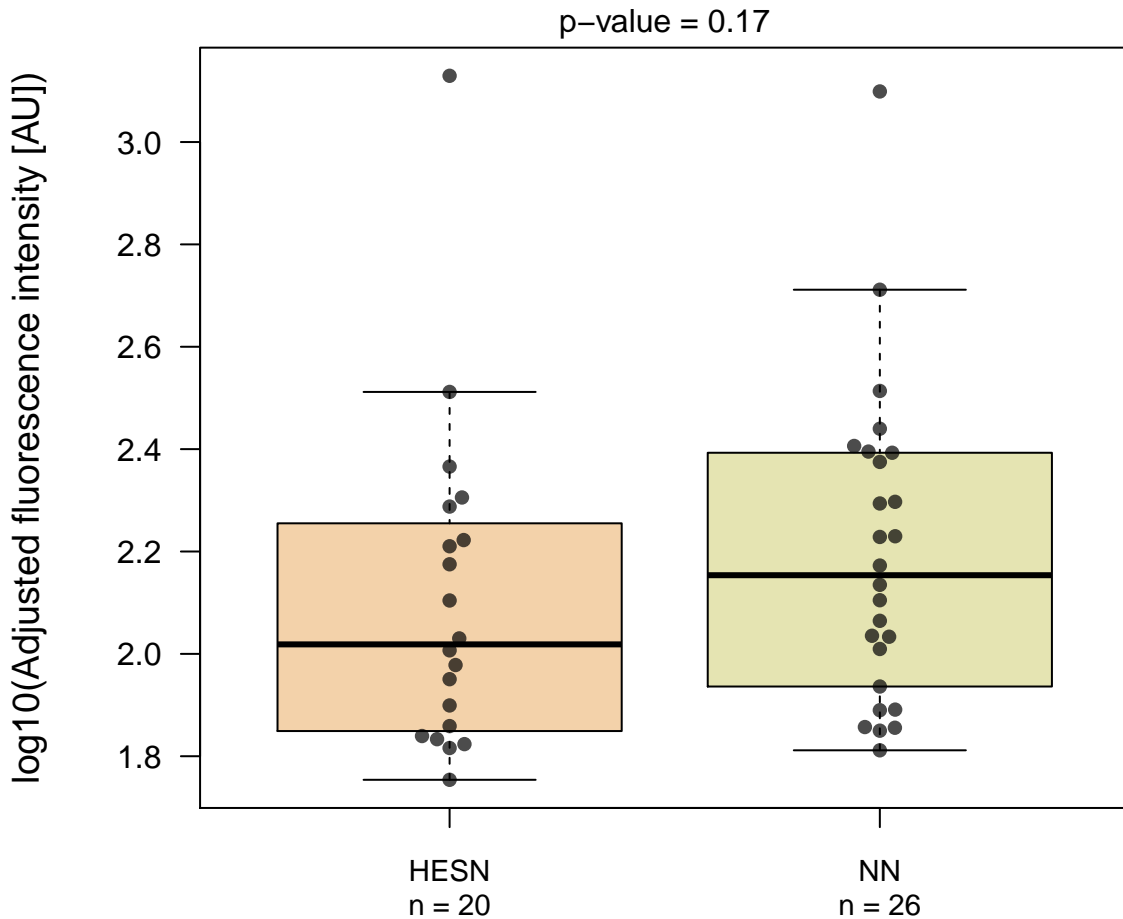
Antibody: HPA022931



FGA

fibrinogen alpha chain

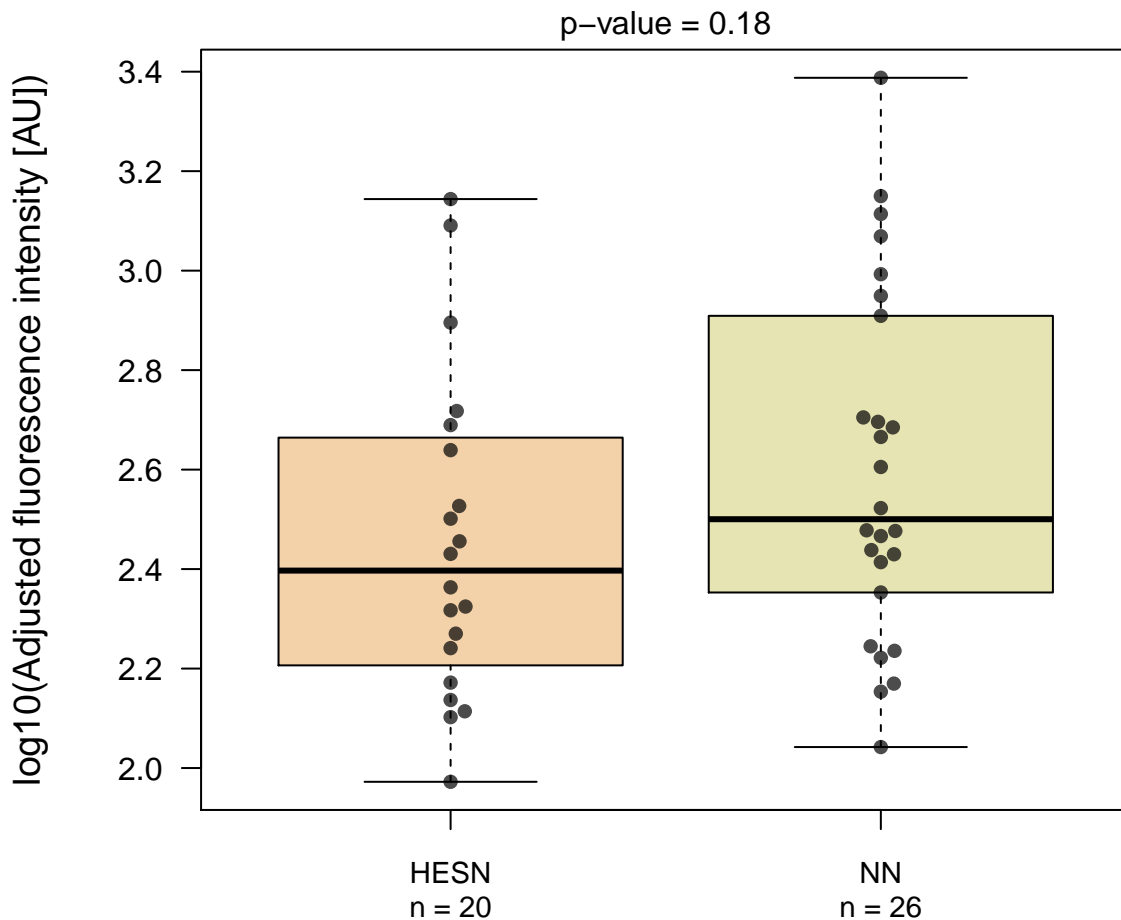
Antibody: HPA064755



LRG1

leucine rich alpha-2-glycoprotein 1

Antibody: HPA001888

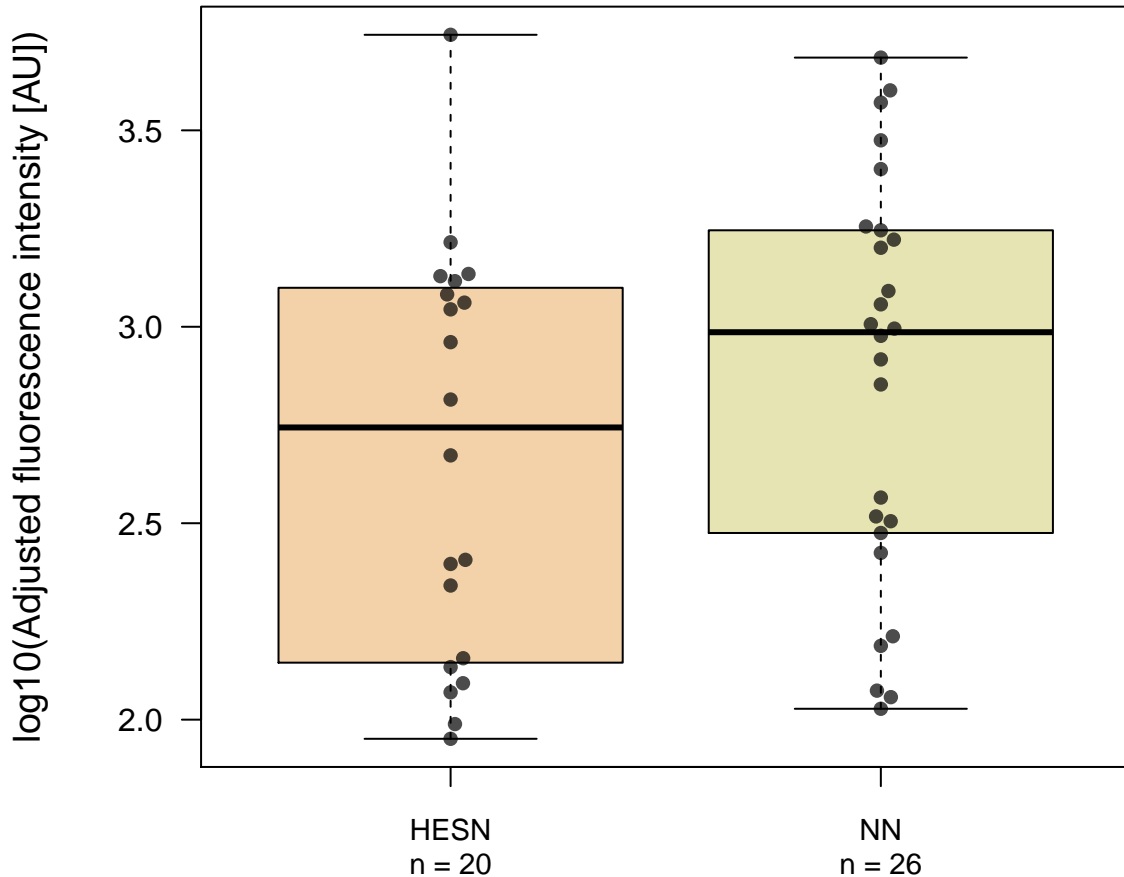


FGA

fibrinogen alpha chain

Antibody: HPA051370

p-value = 0.19

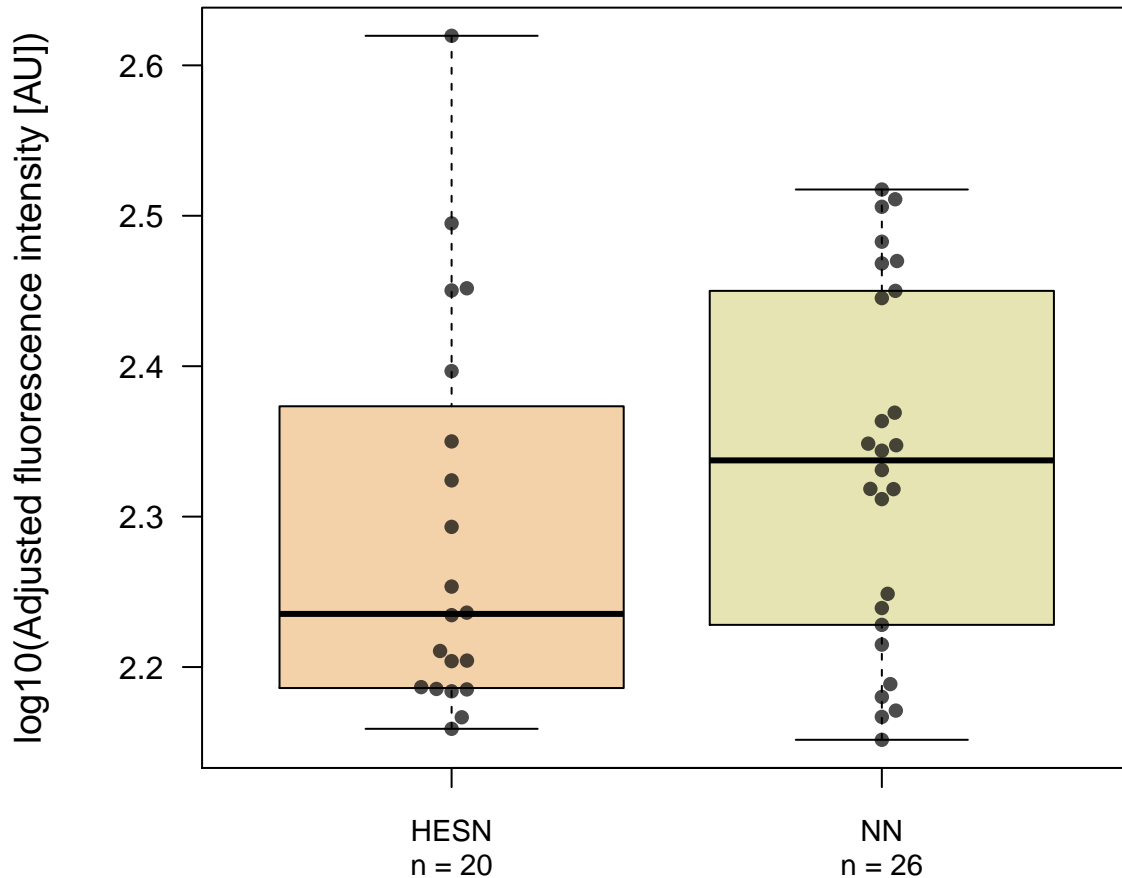


DSG3

desmoglein 3

Antibody: HPA056863

p-value = 0.19

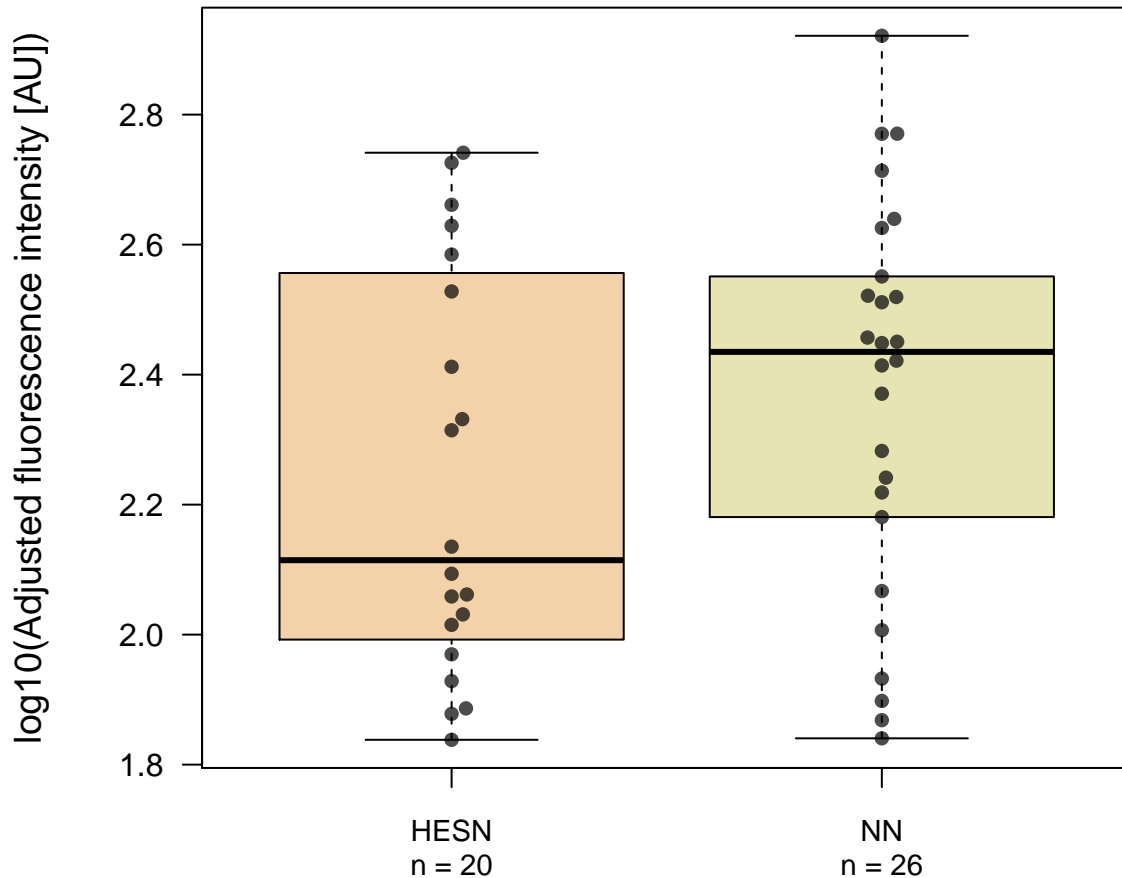


DSG1

desmoglein 1

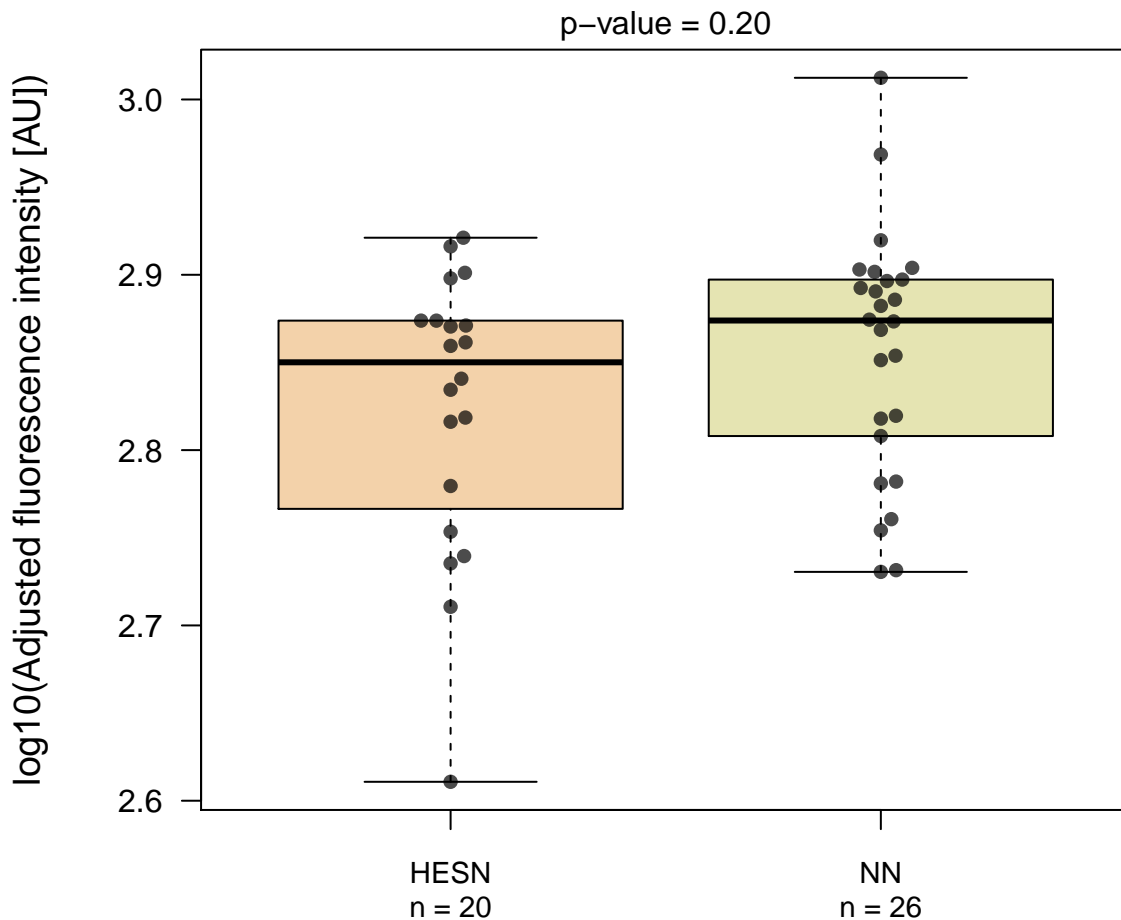
Antibody: HPA022128

p-value = 0.20



CD5L

CD5 molecule like
Antibody: HPA026432

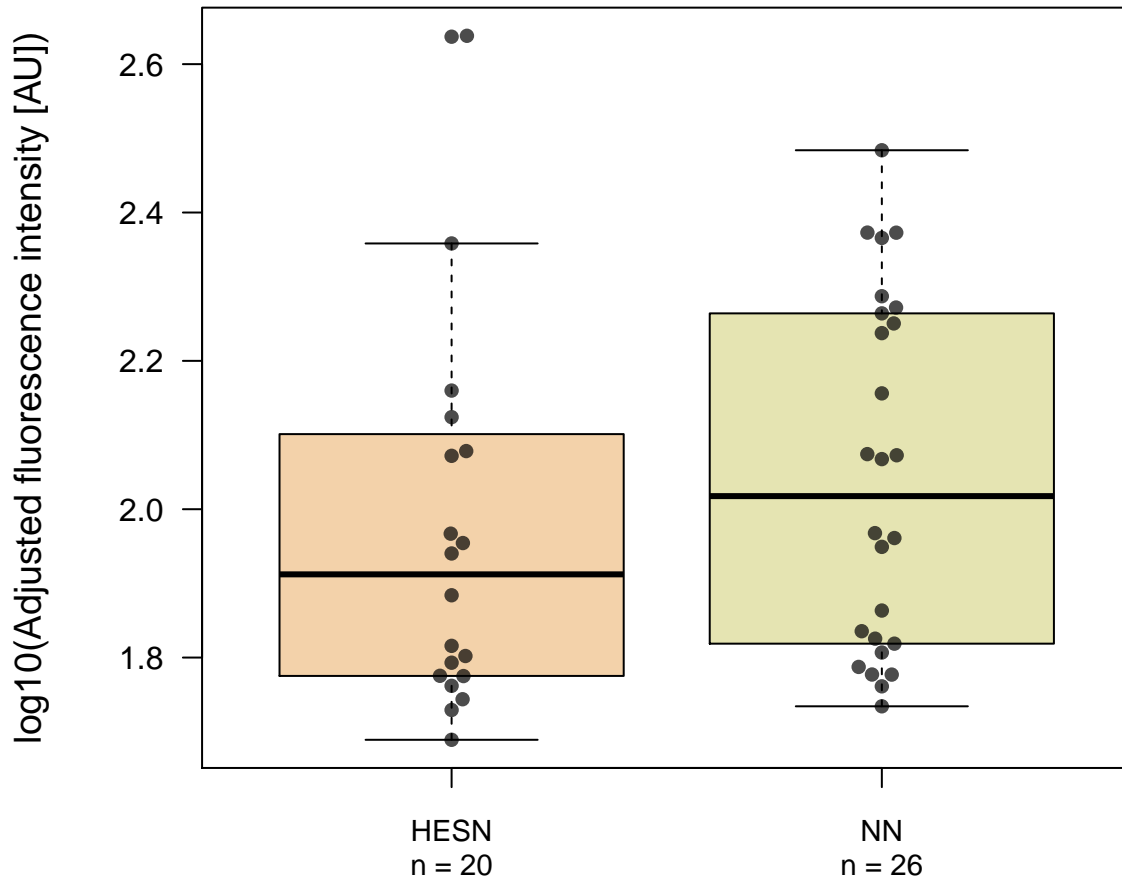


KRT18

keratin 18

Antibody: HPA001605

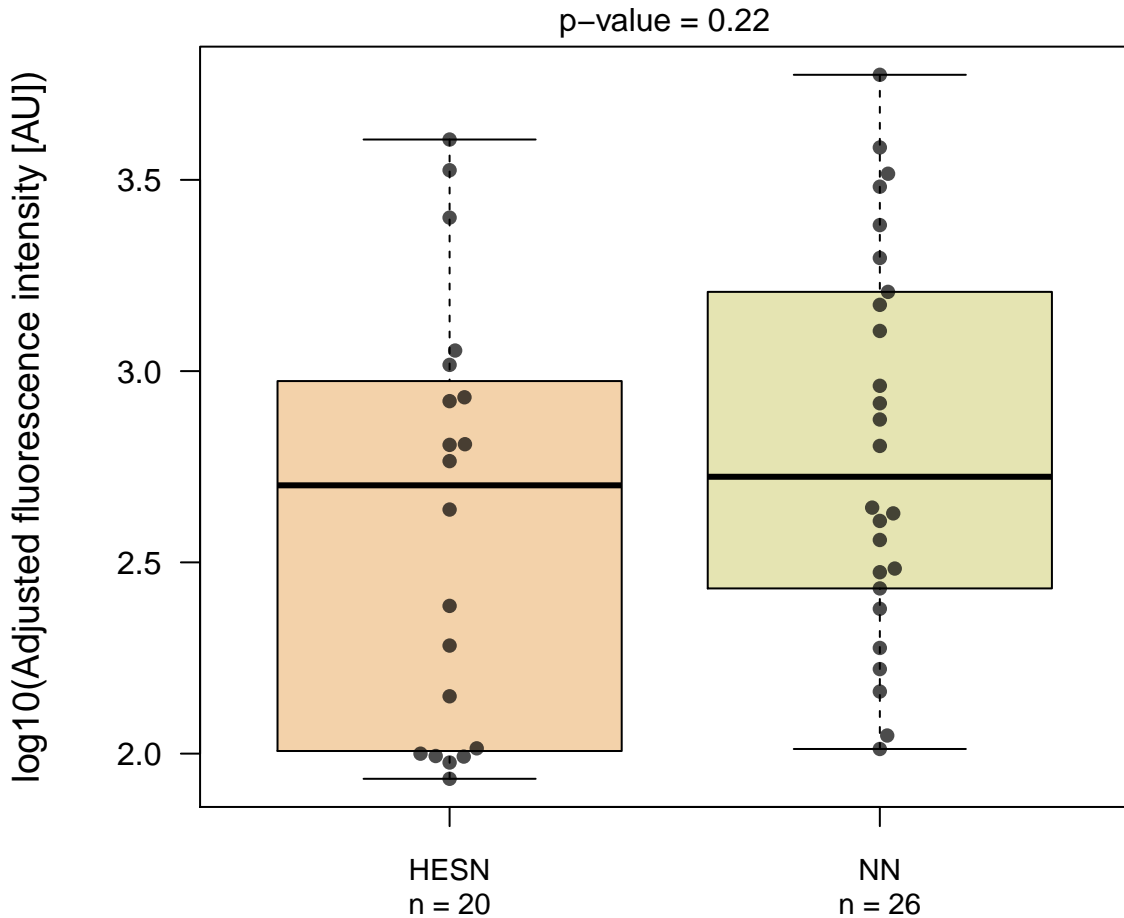
p-value = 0.21



AHSG

alpha 2-HS glycoprotein

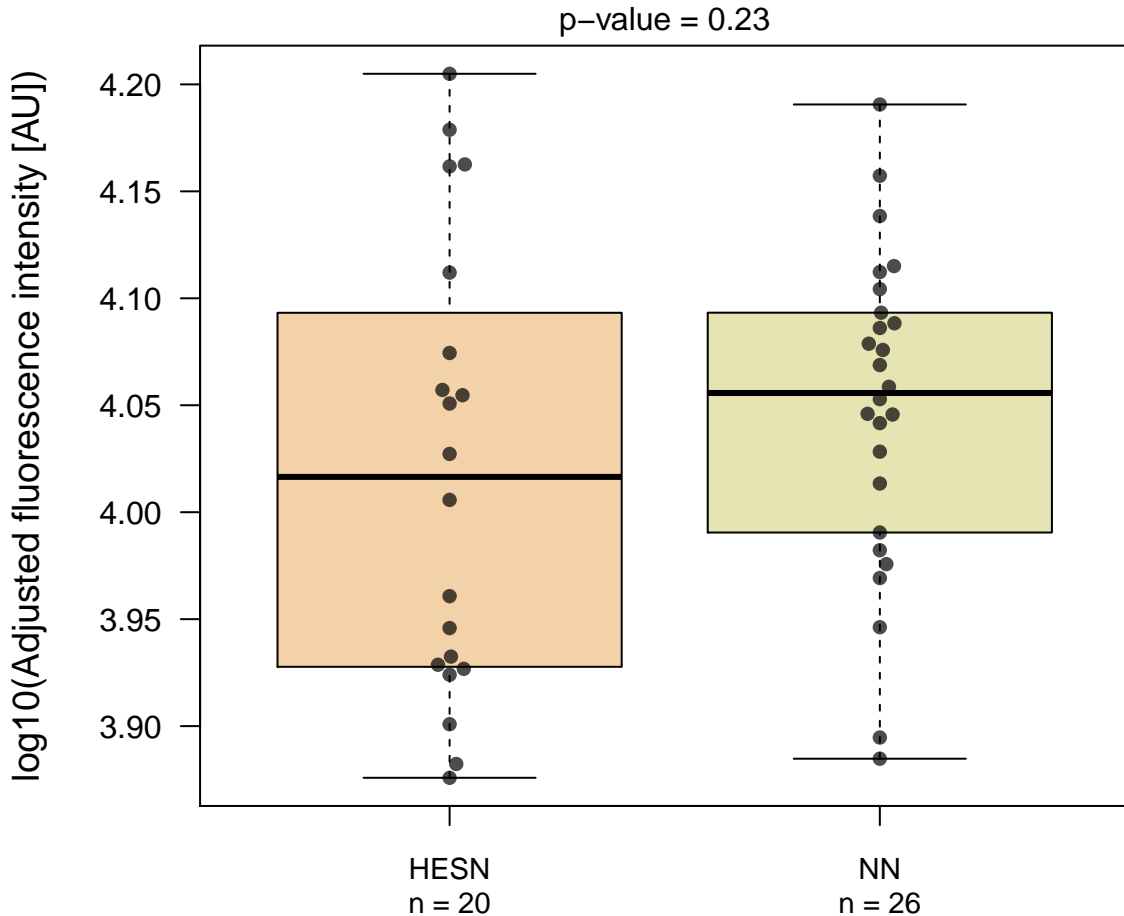
Antibody: HPA001524



SPRR3

small proline rich protein 3

Antibody: HPA024330

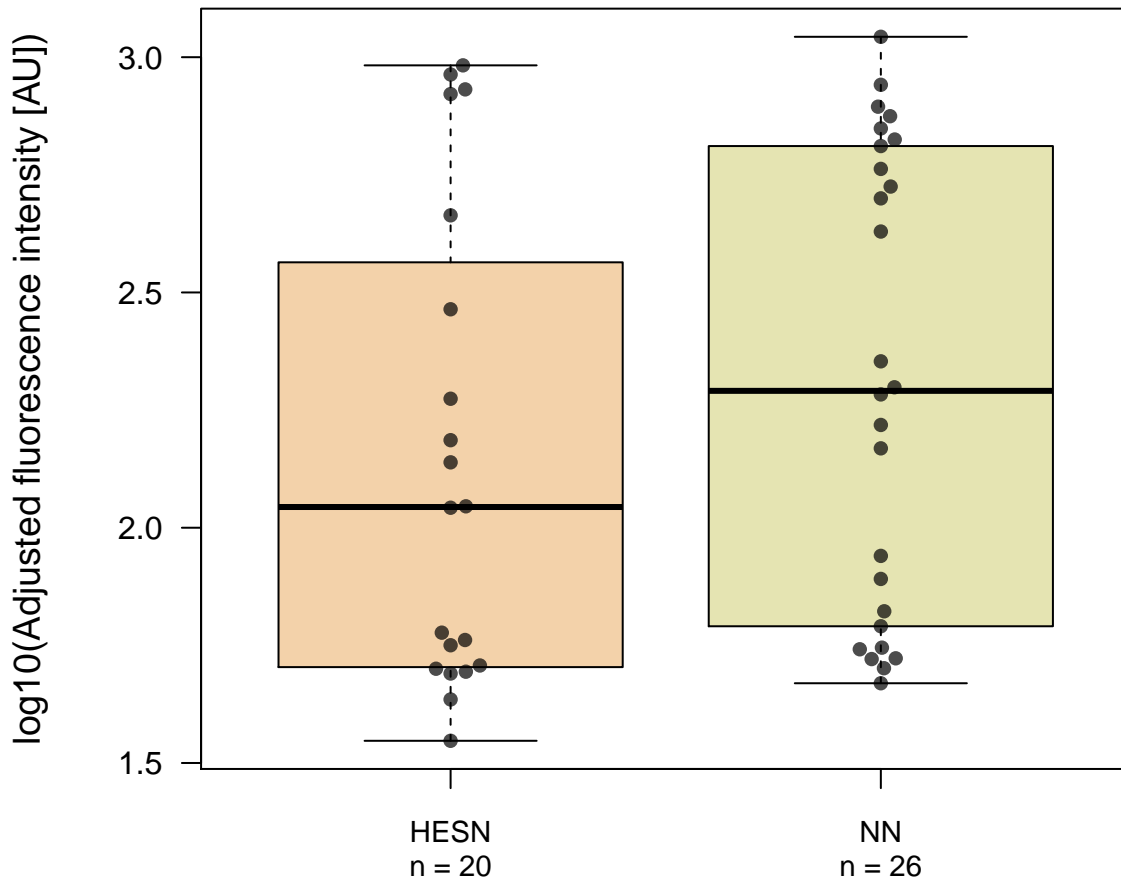


KRT4

keratin 4

Antibody: HPA034881

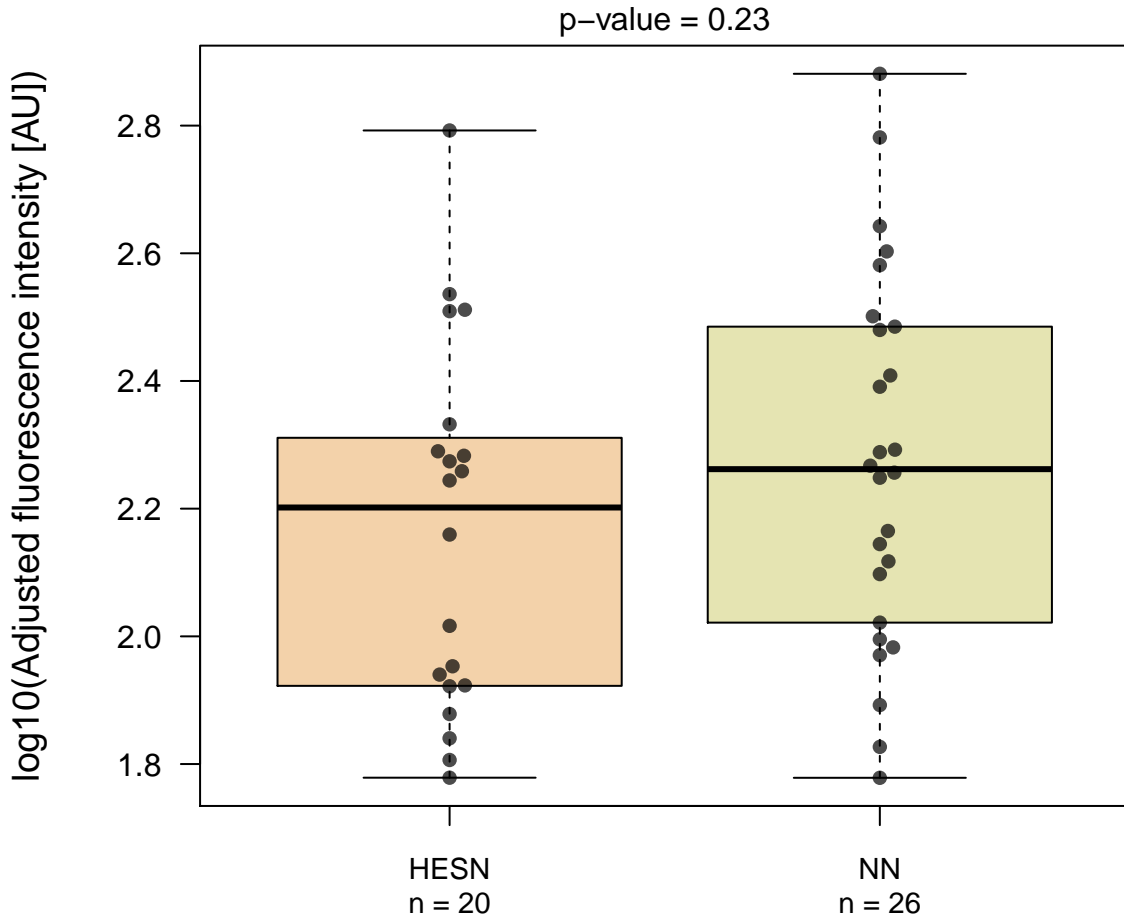
p-value = 0.23



S100A2

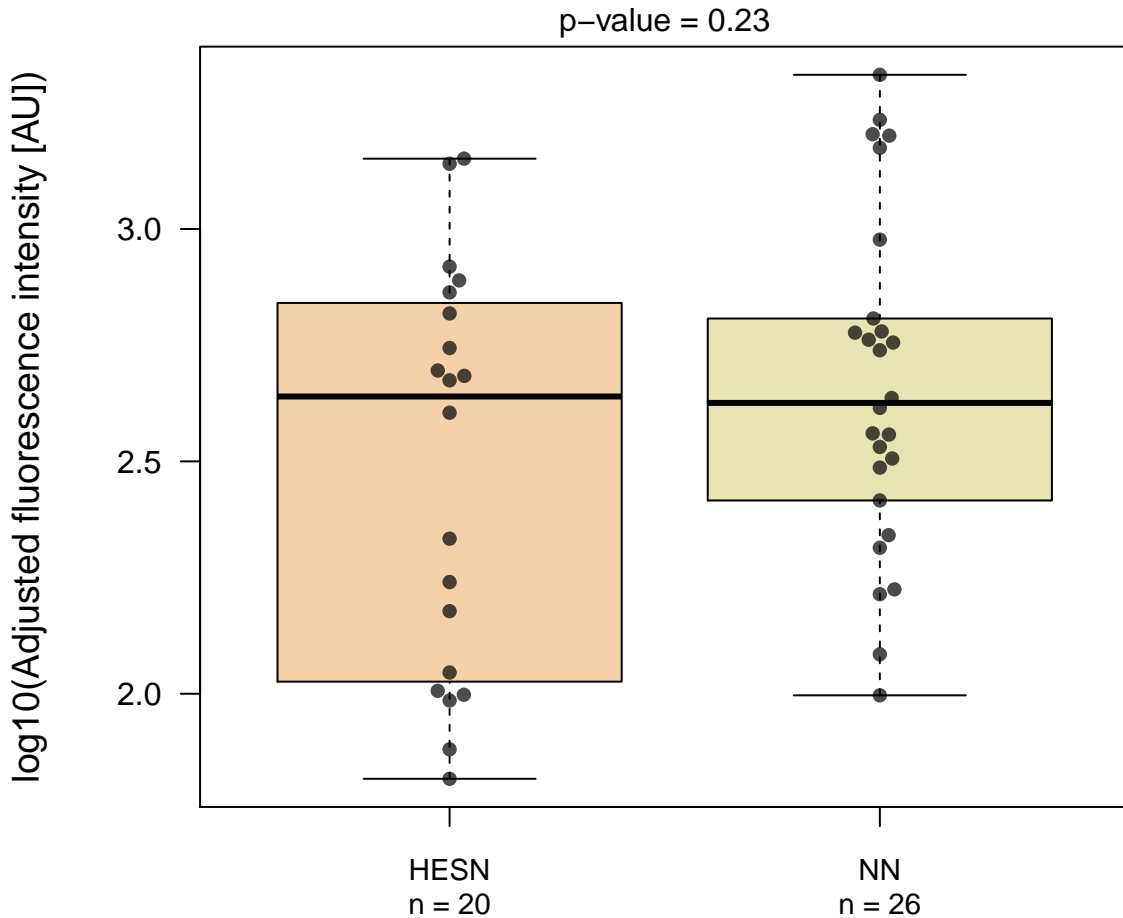
S100 calcium binding protein A2

Antibody: HPA034651



CFH

complement factor H
Antibody: HPA049176

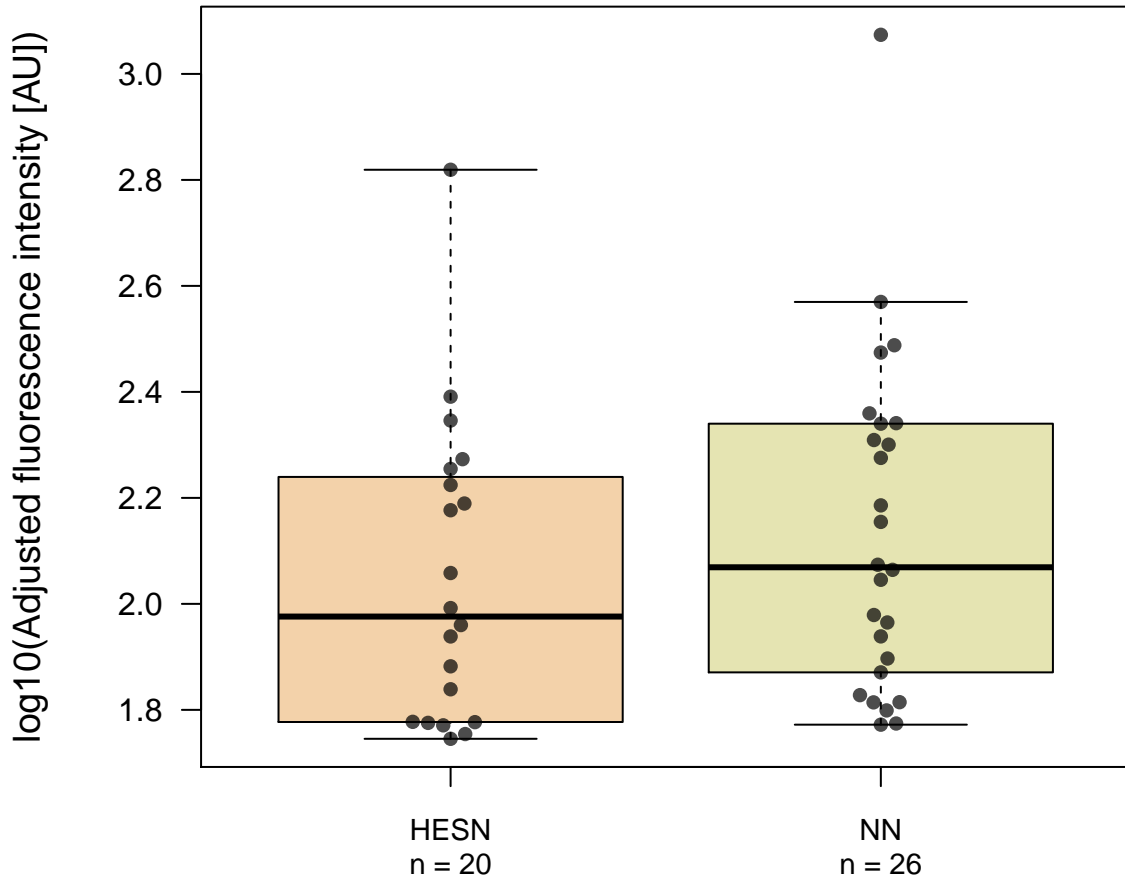


KNG1

kininogen 1

Antibody: HPA001616

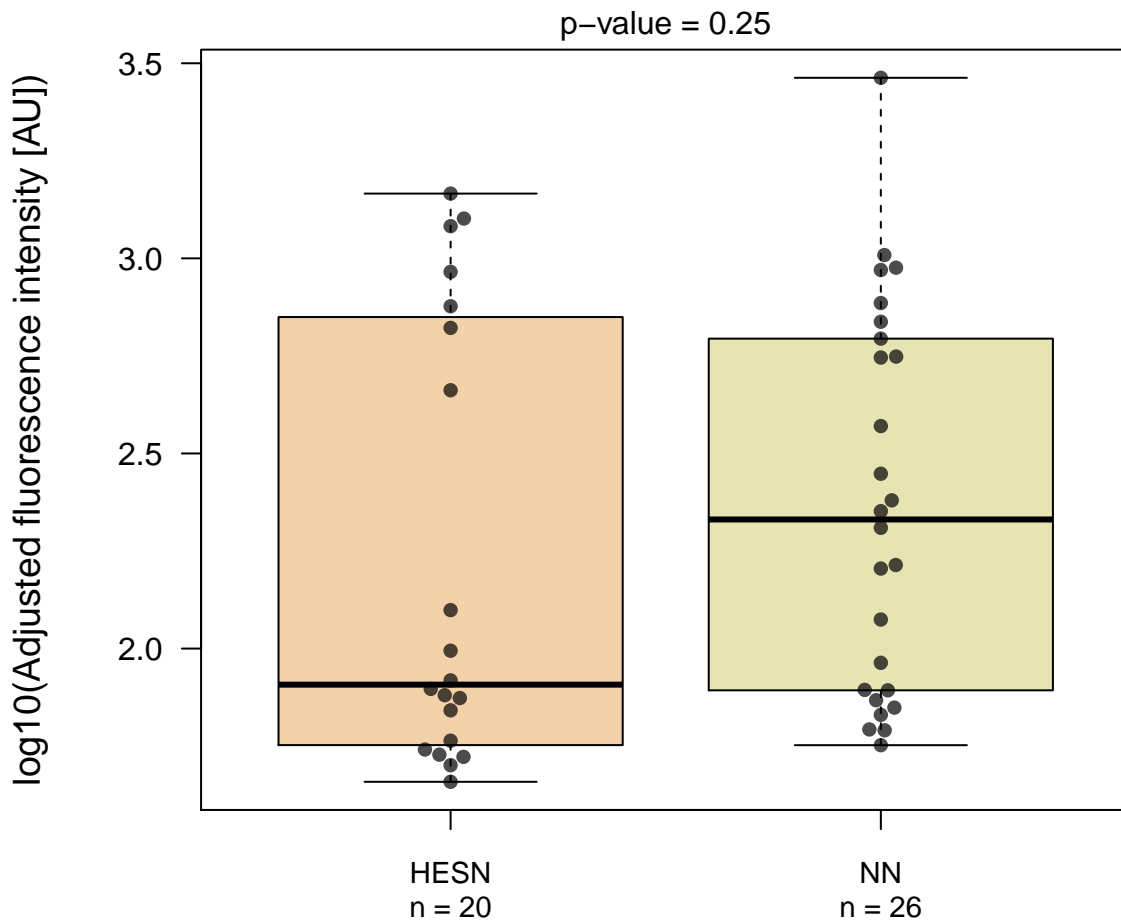
p-value = 0.24



FLNA

filamin A

Antibody: HPA002925

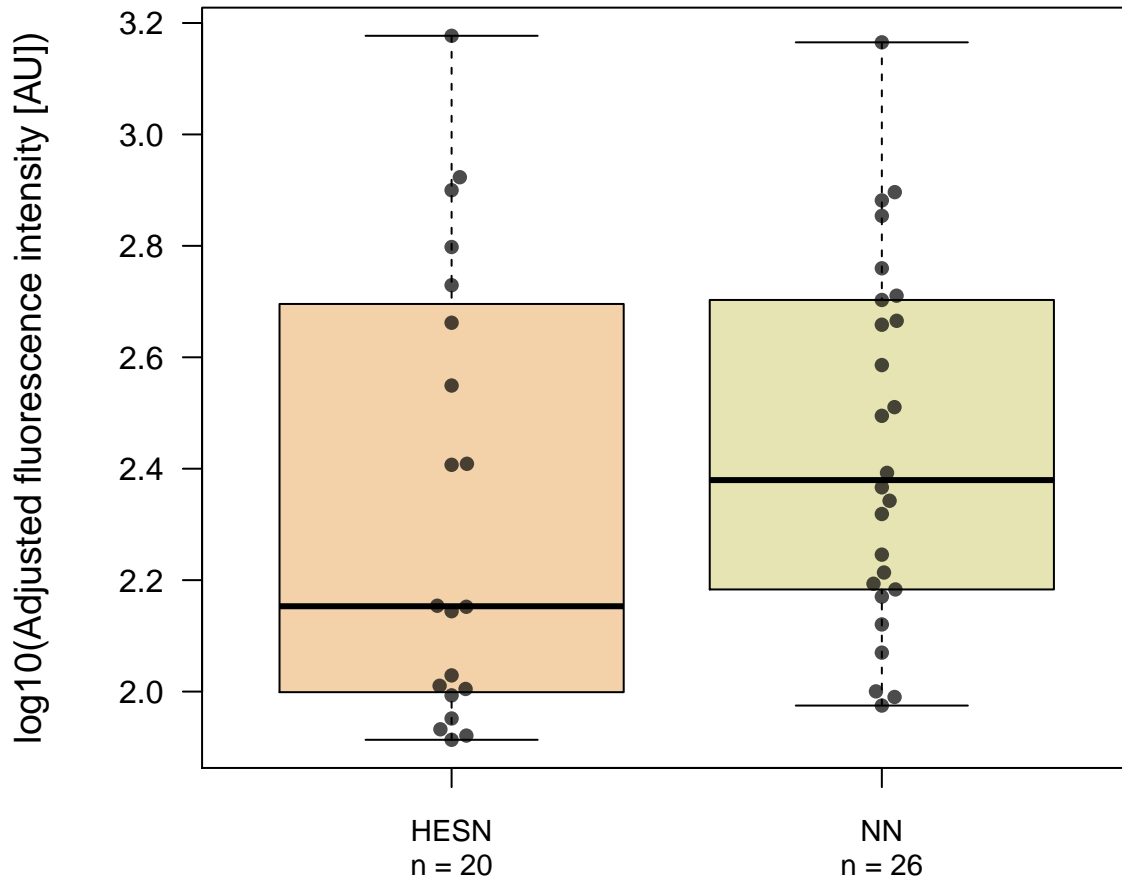


MSN

moesin

Antibody: HPA011135

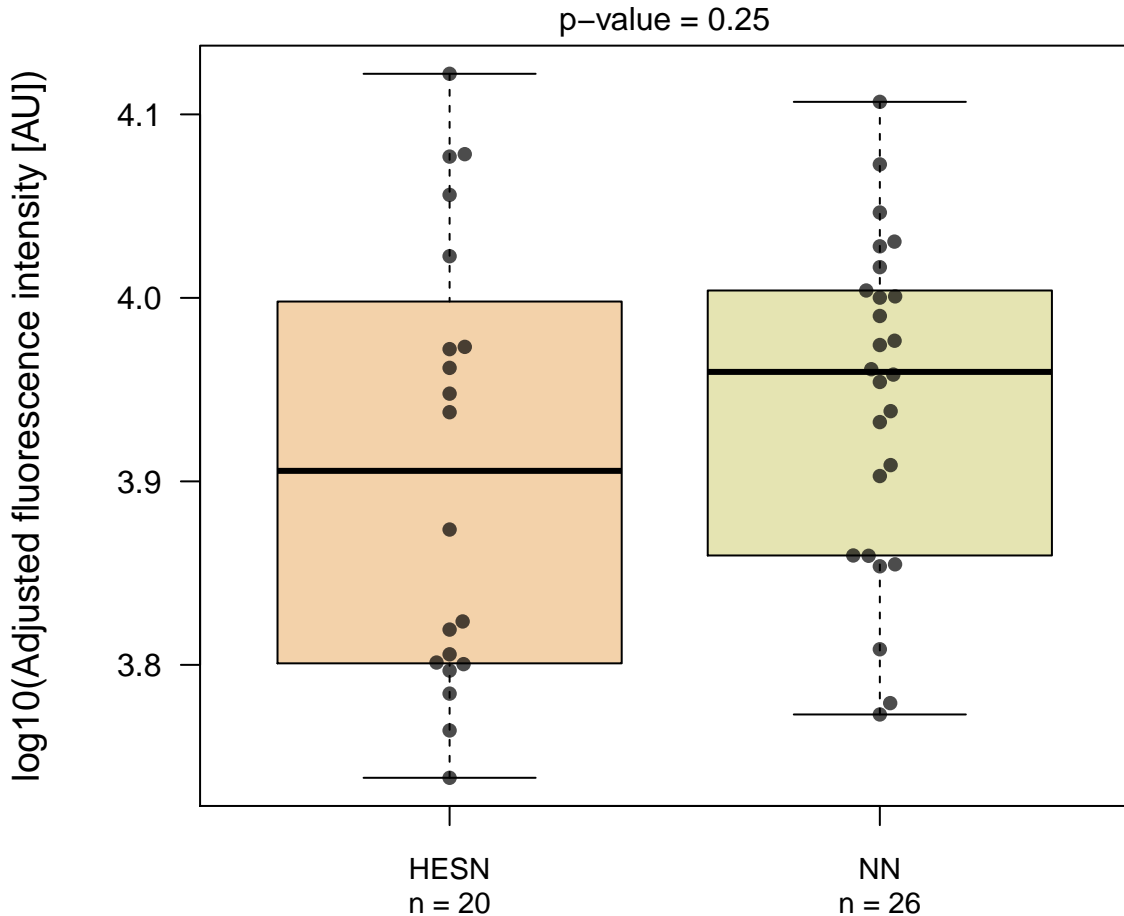
p-value = 0.25



SPRR3

small proline rich protein 3

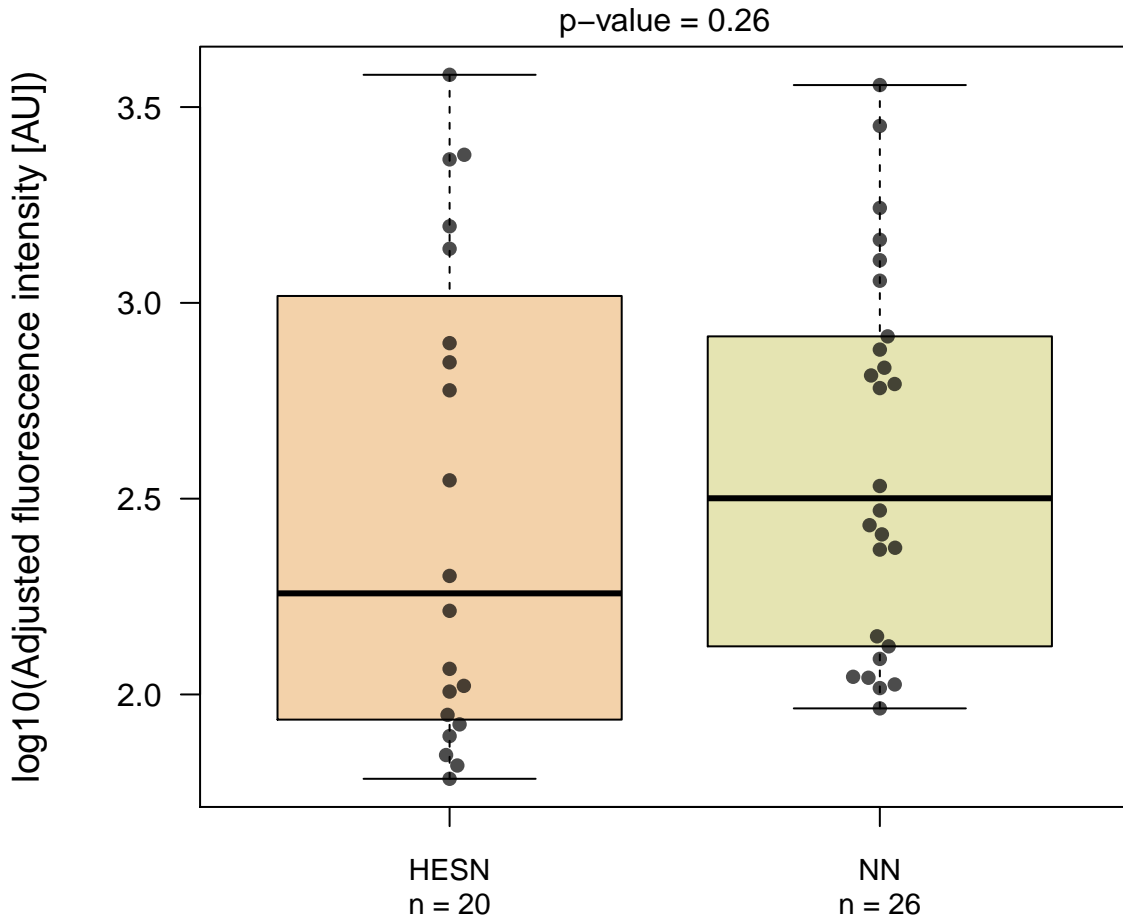
Antibody: HPA044467



MMP9

matrix metalloproteinase 9

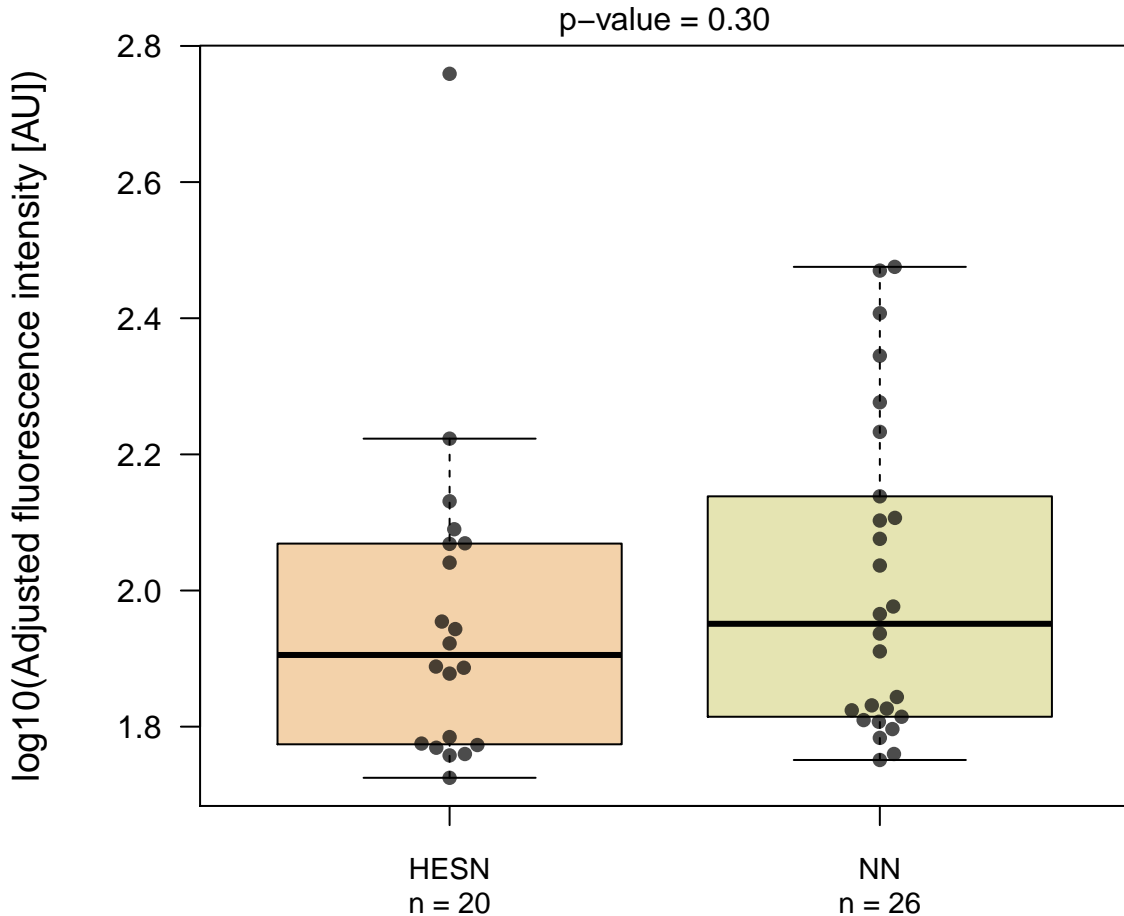
Antibody: HPA063909



SERPINA3

serpin family A member 3

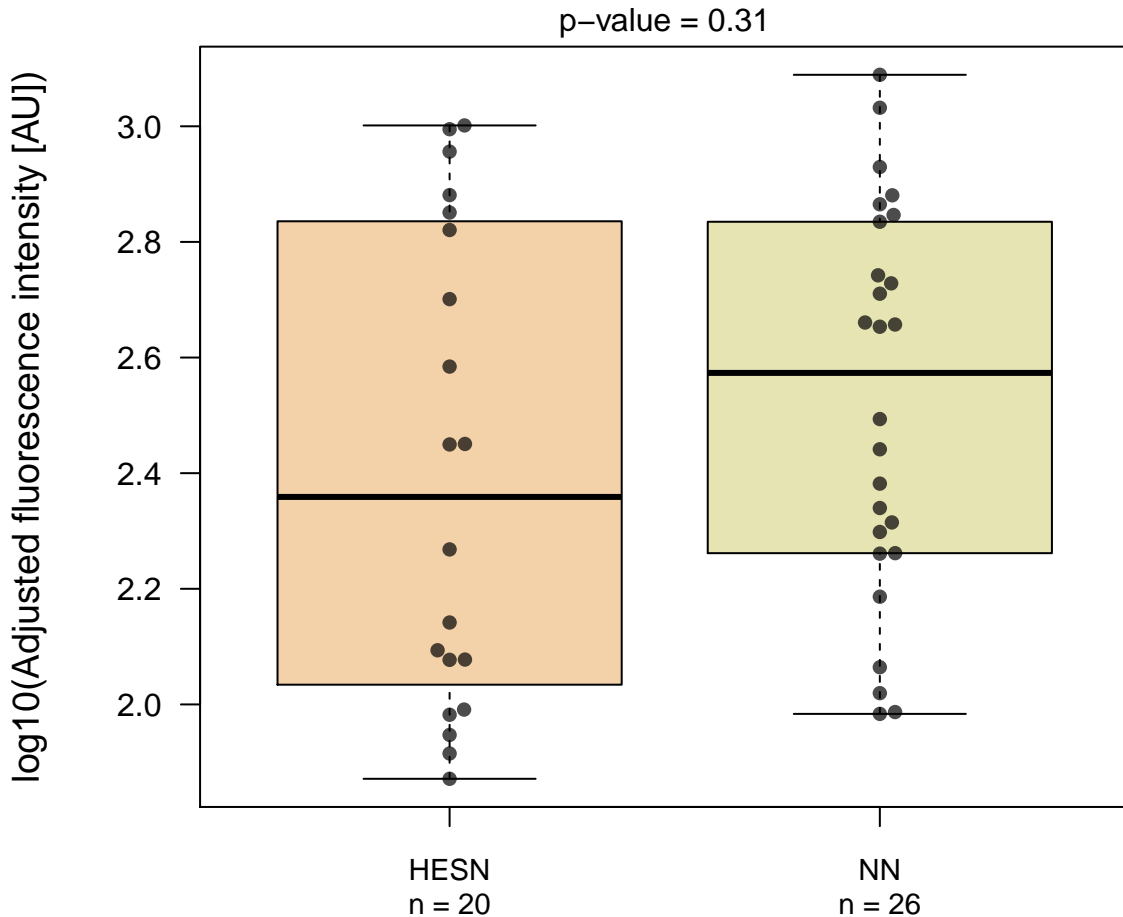
Antibody: HPA000893



SERPINB1

serpin family B member 1

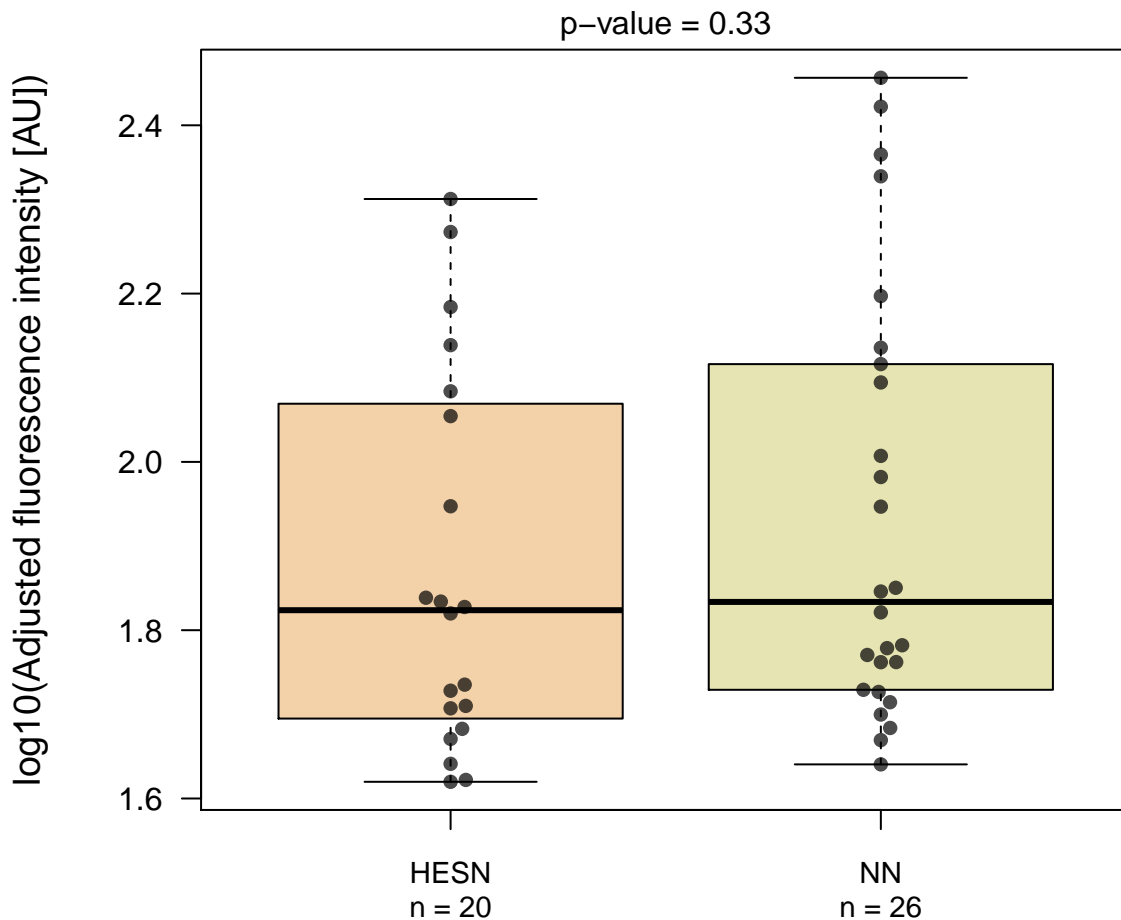
Antibody: HPA018871



C4BPA

complement component 4 binding protein alpha

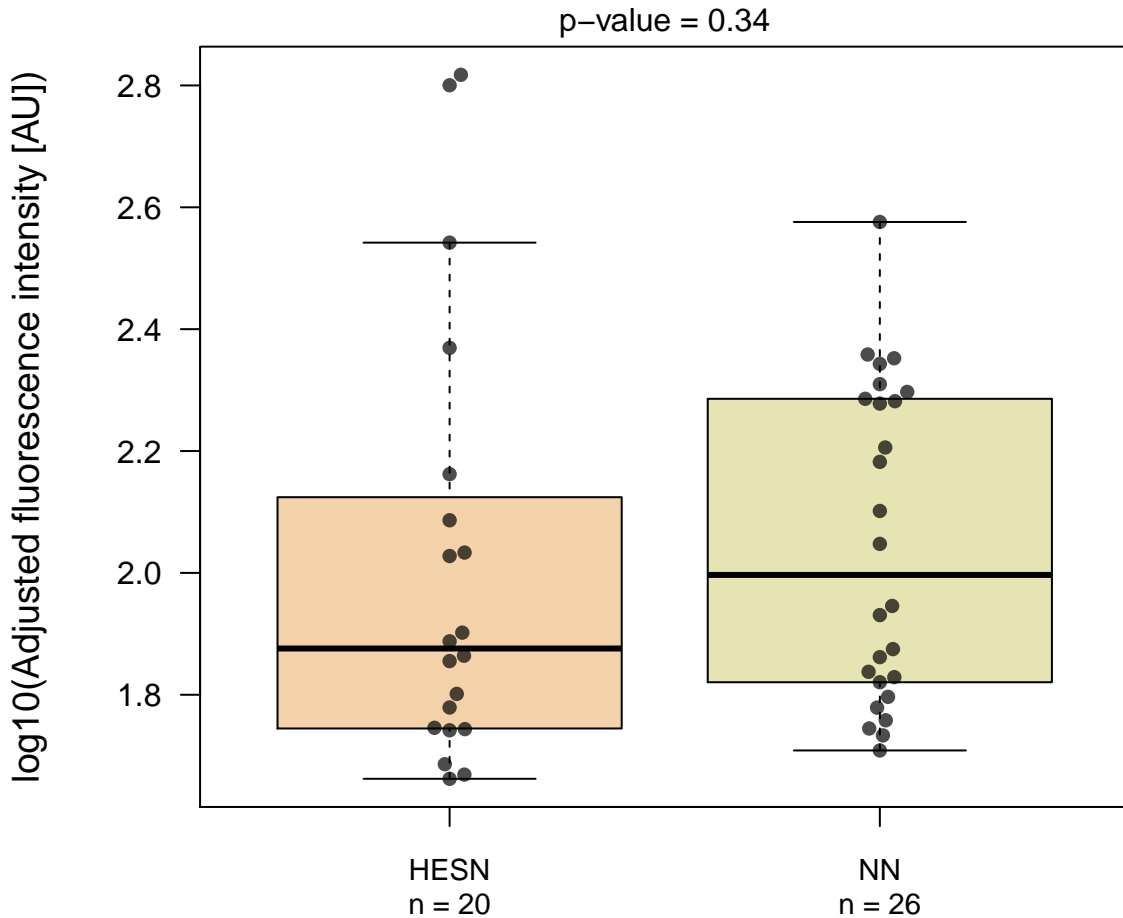
Antibody: HPA001845



NCF2

neutrophil cytosolic factor 2

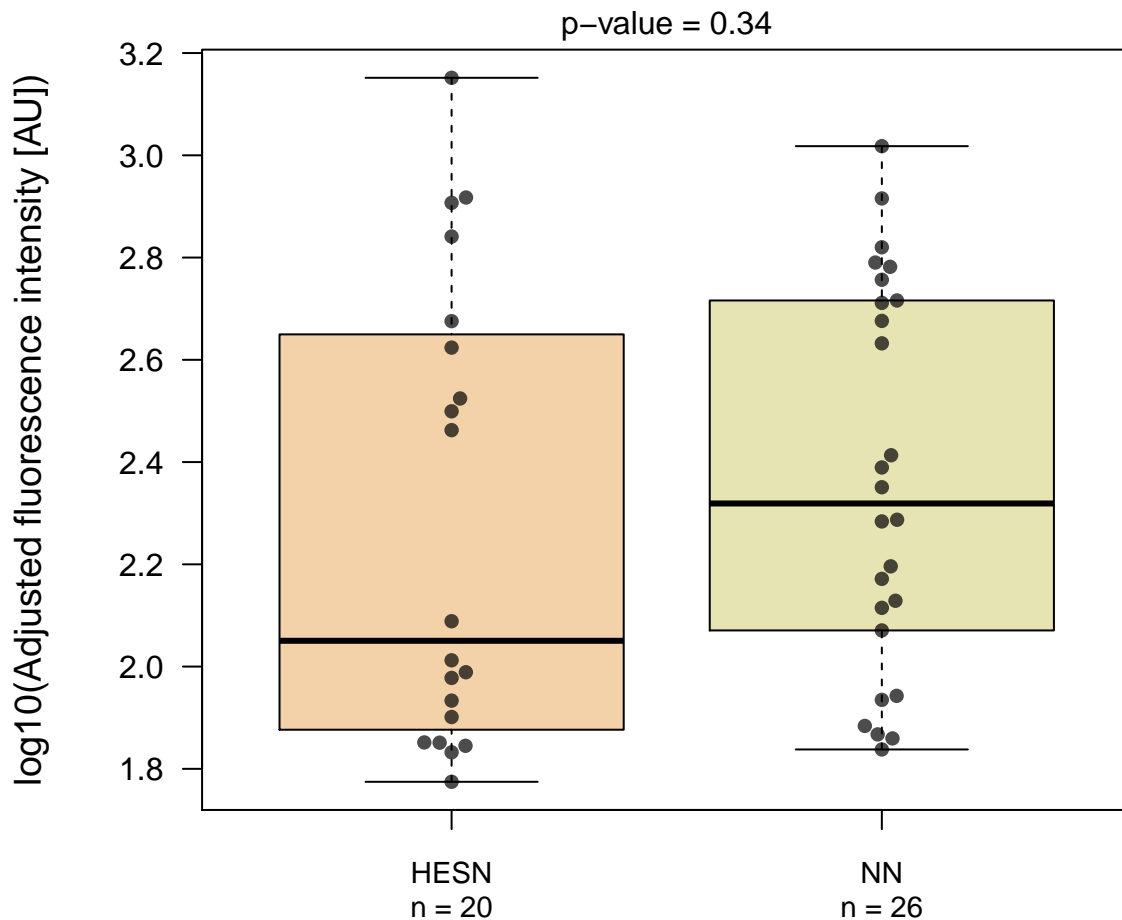
Antibody: HPA002327



MYH9

myosin heavy chain 9

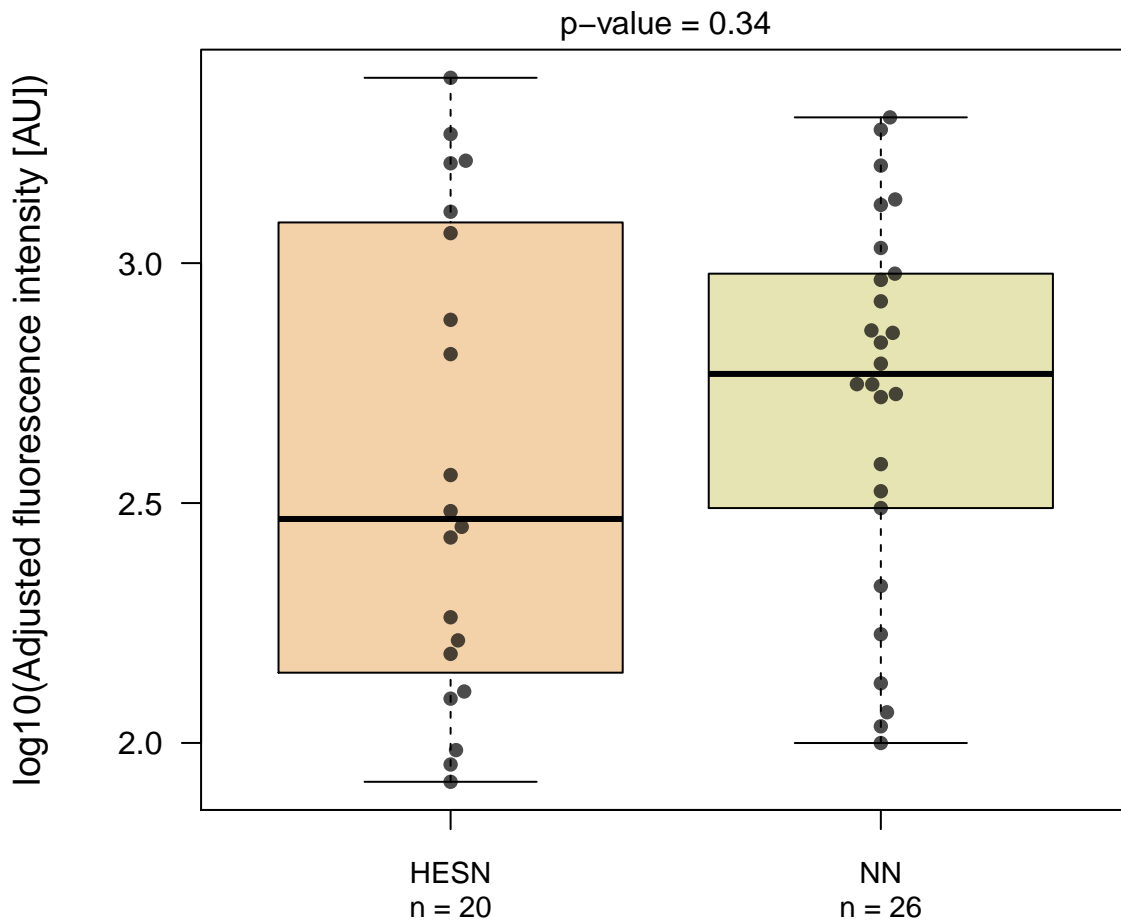
Antibody: HPA001644



TMPRSS11E

transmembrane serine protease 11E

Antibody: HPA051062

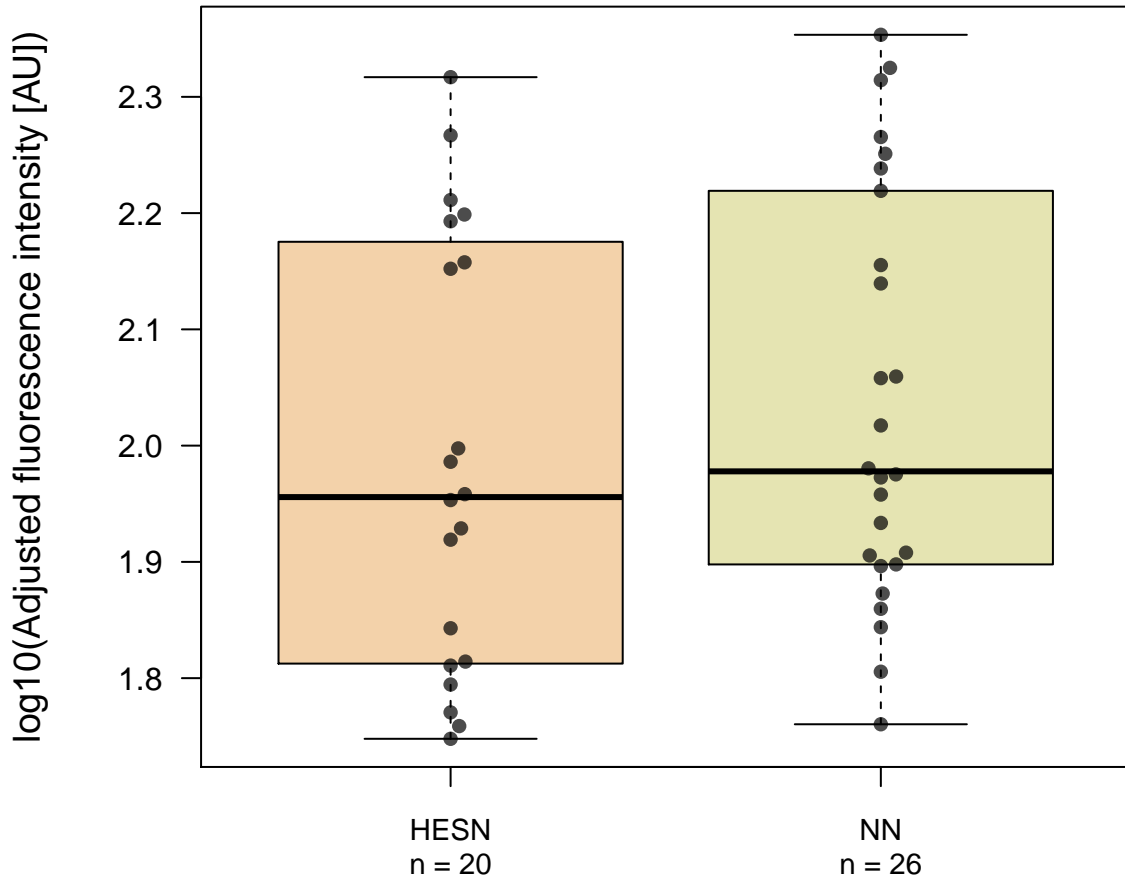


F11R

F11 receptor

Antibody: HPA061700

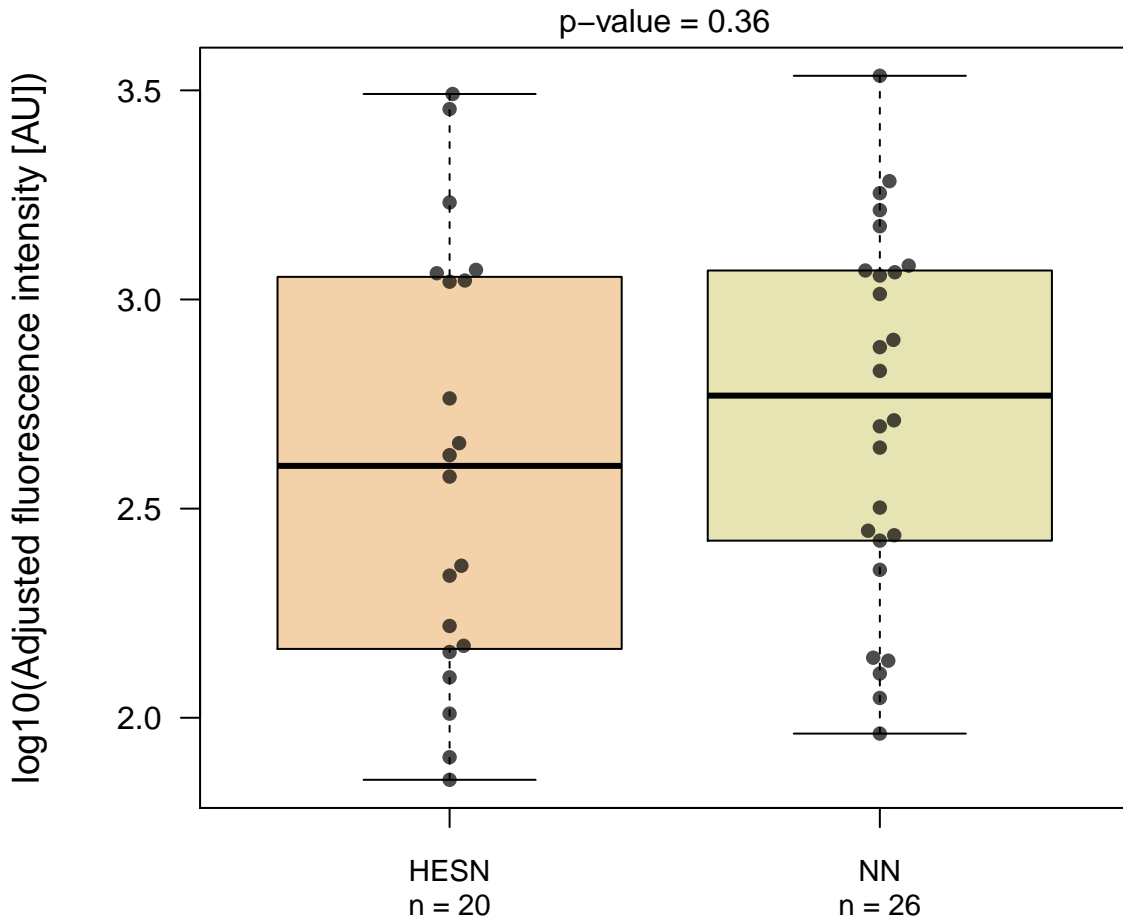
p-value = 0.34



S100P

S100 calcium binding protein P

Antibody: HPA019502

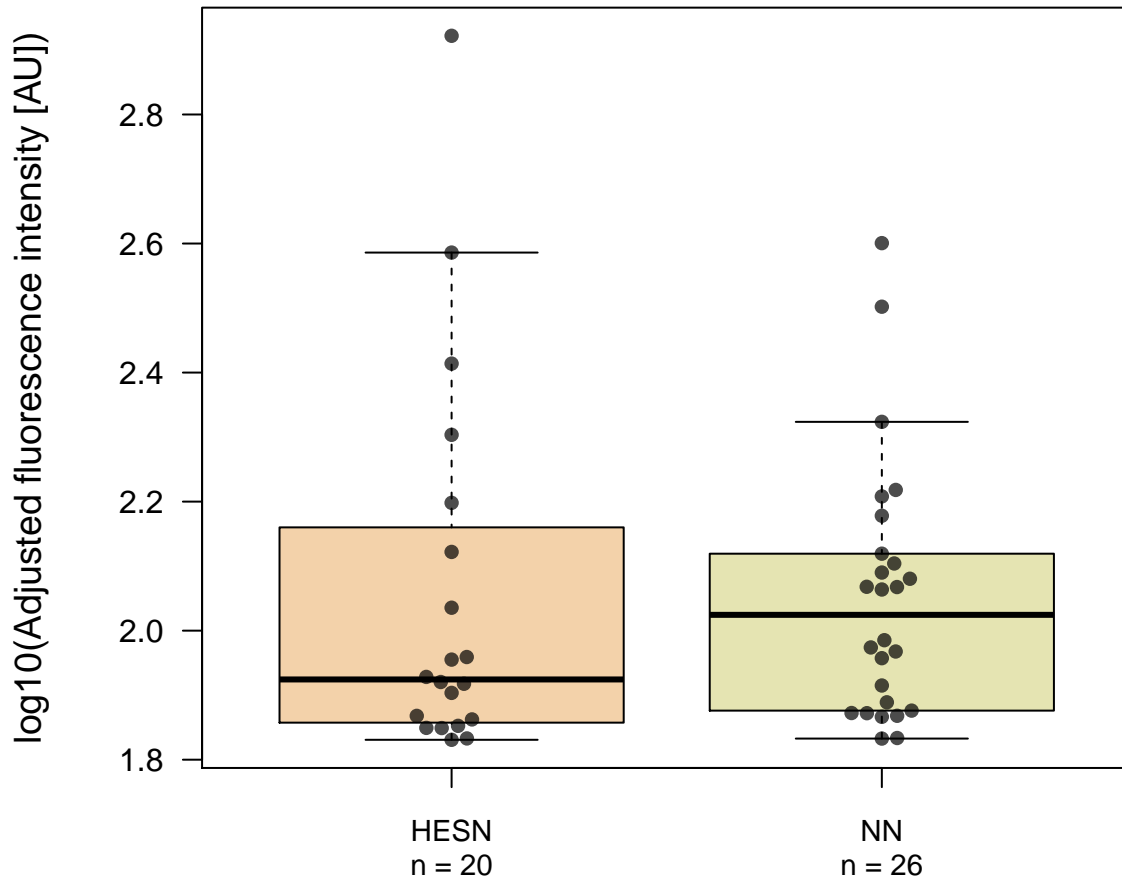


PKP1

plakophilin 1

Antibody: HPA027221

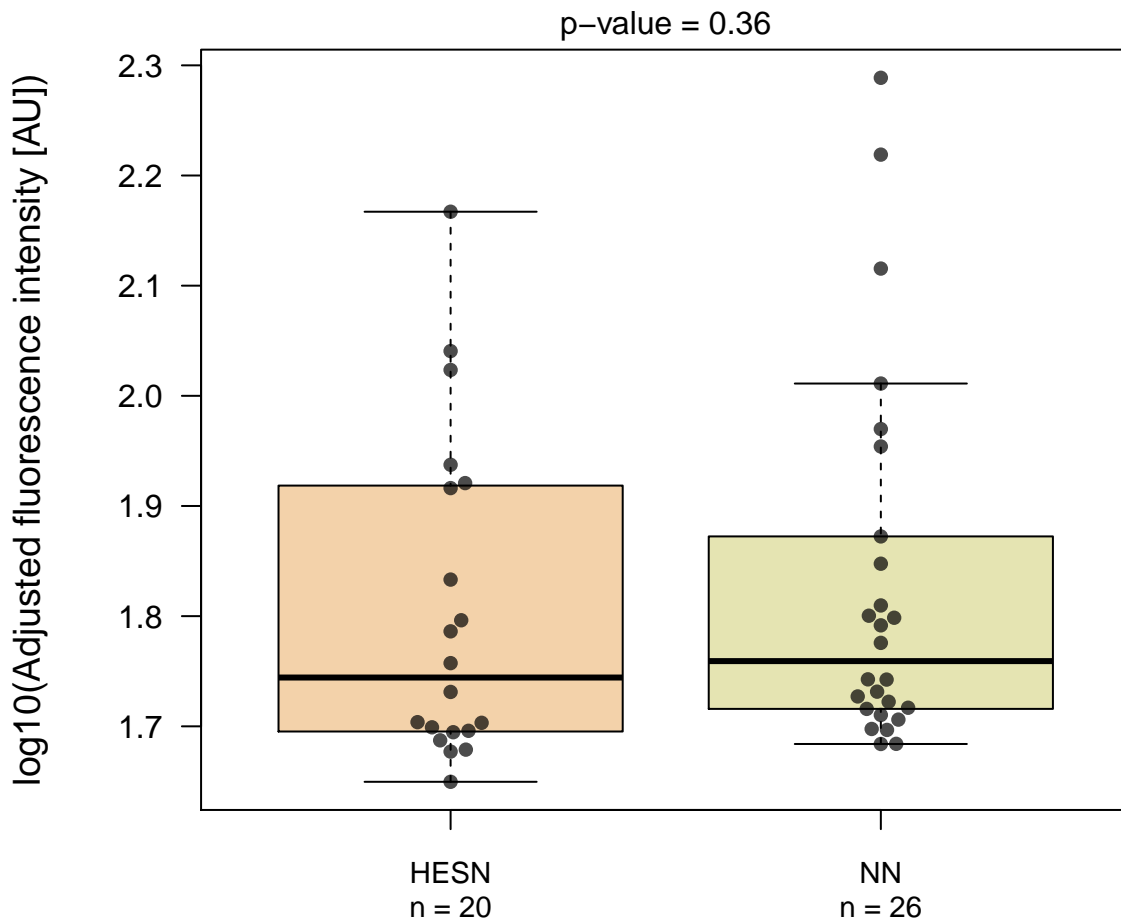
p-value = 0.36



ITIH2

inter-alpha-trypsin inhibitor heavy chain 2

Antibody: HPA059150

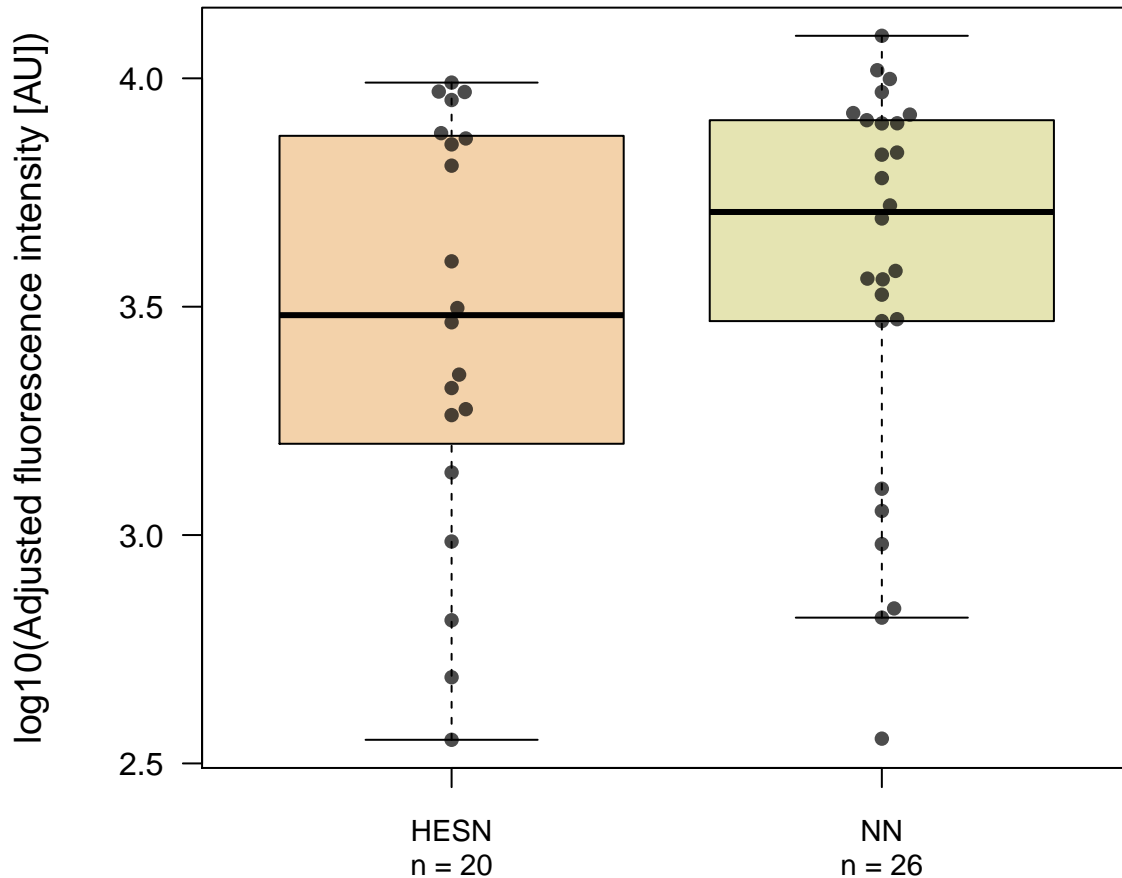


ANXA1

annexin A1

Antibody: HPA011918

p-value = 0.37

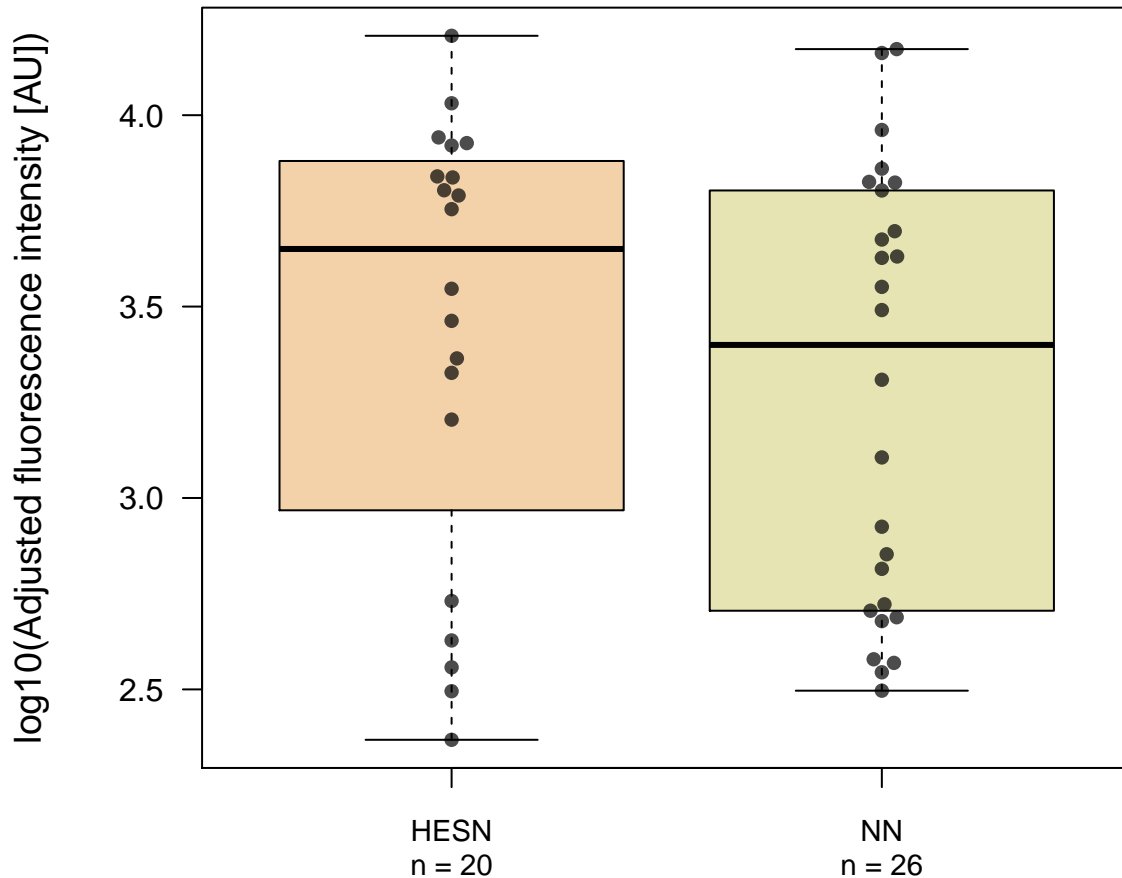


RPTN

repetin

Antibody: HPA030485

p-value = 0.39

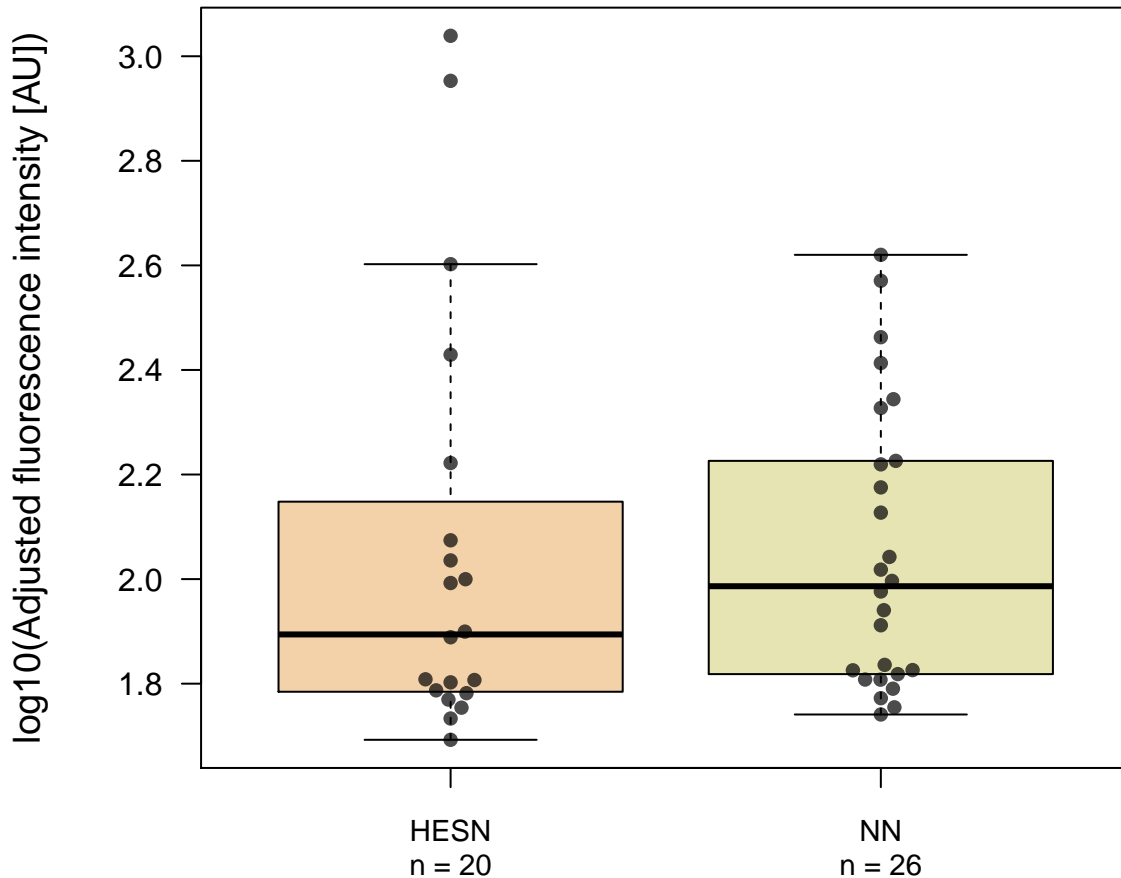


LYZ

lysozyme

Antibody: HPA048284

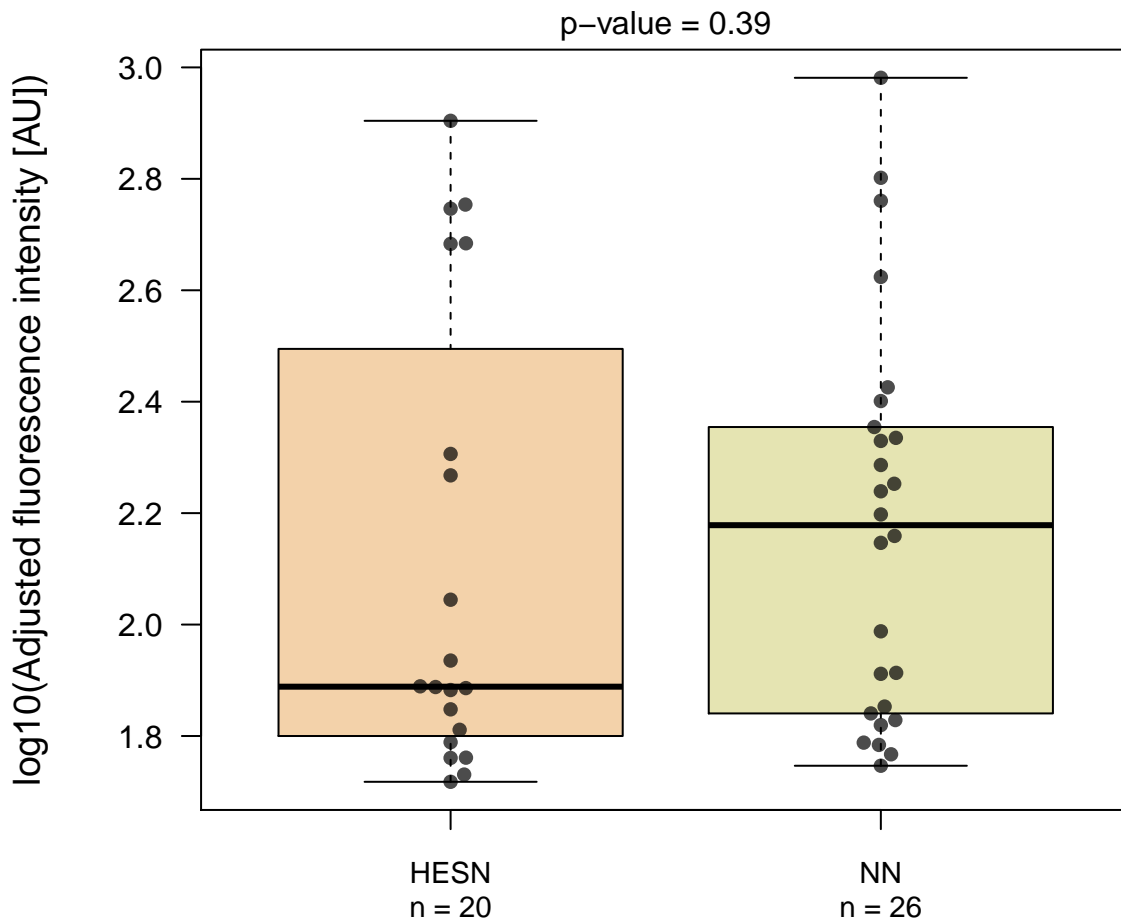
p-value = 0.39



TACSTD2

tumor associated calcium signal transducer 2

Antibody: HPA055067

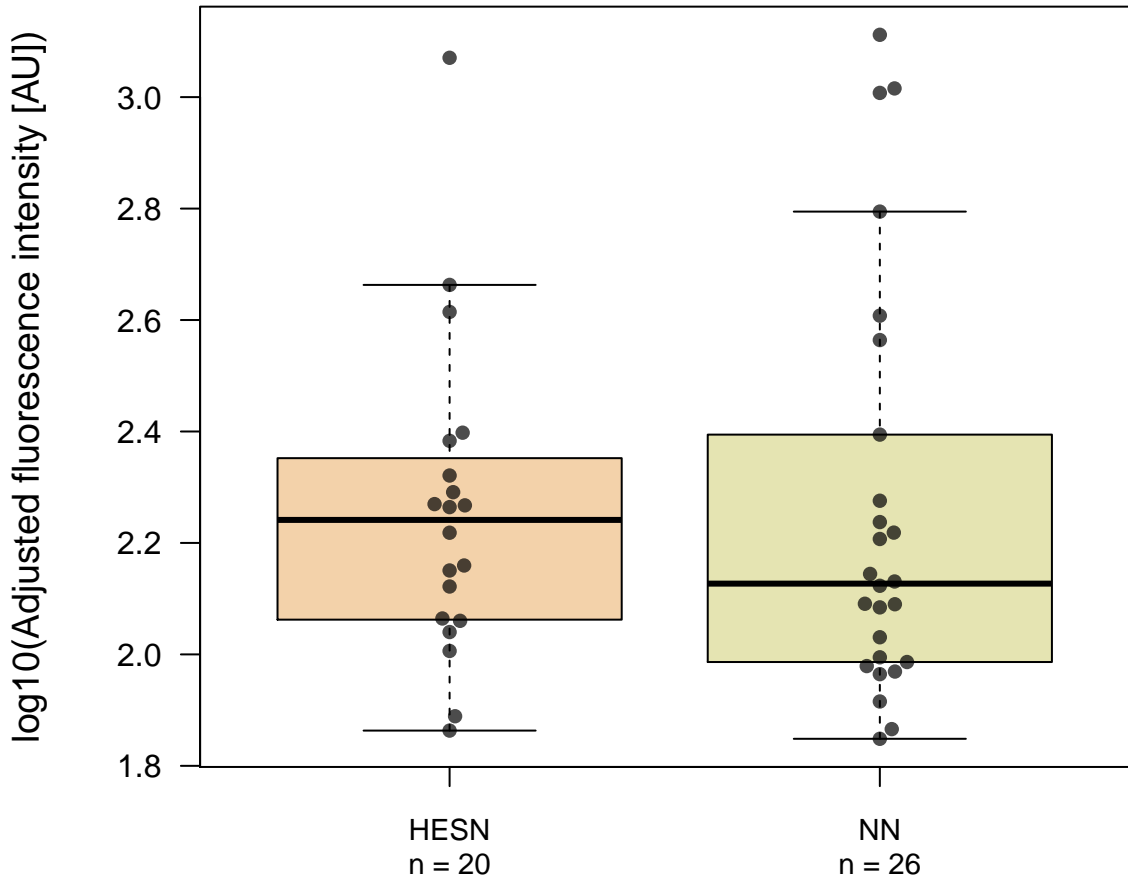


IL36G

interleukin 36 gamma

Antibody: HPA055042

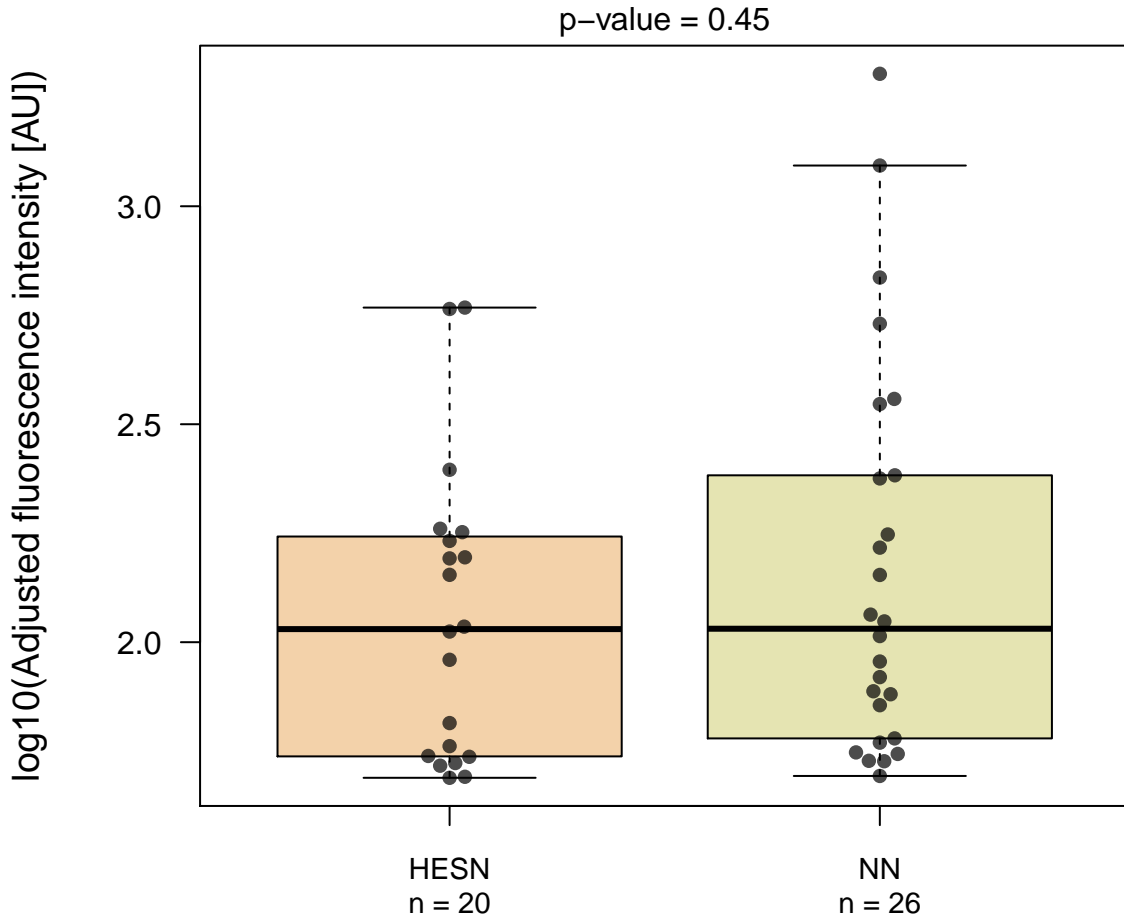
p-value = 0.44



SERPINA1

serpin family A member 1

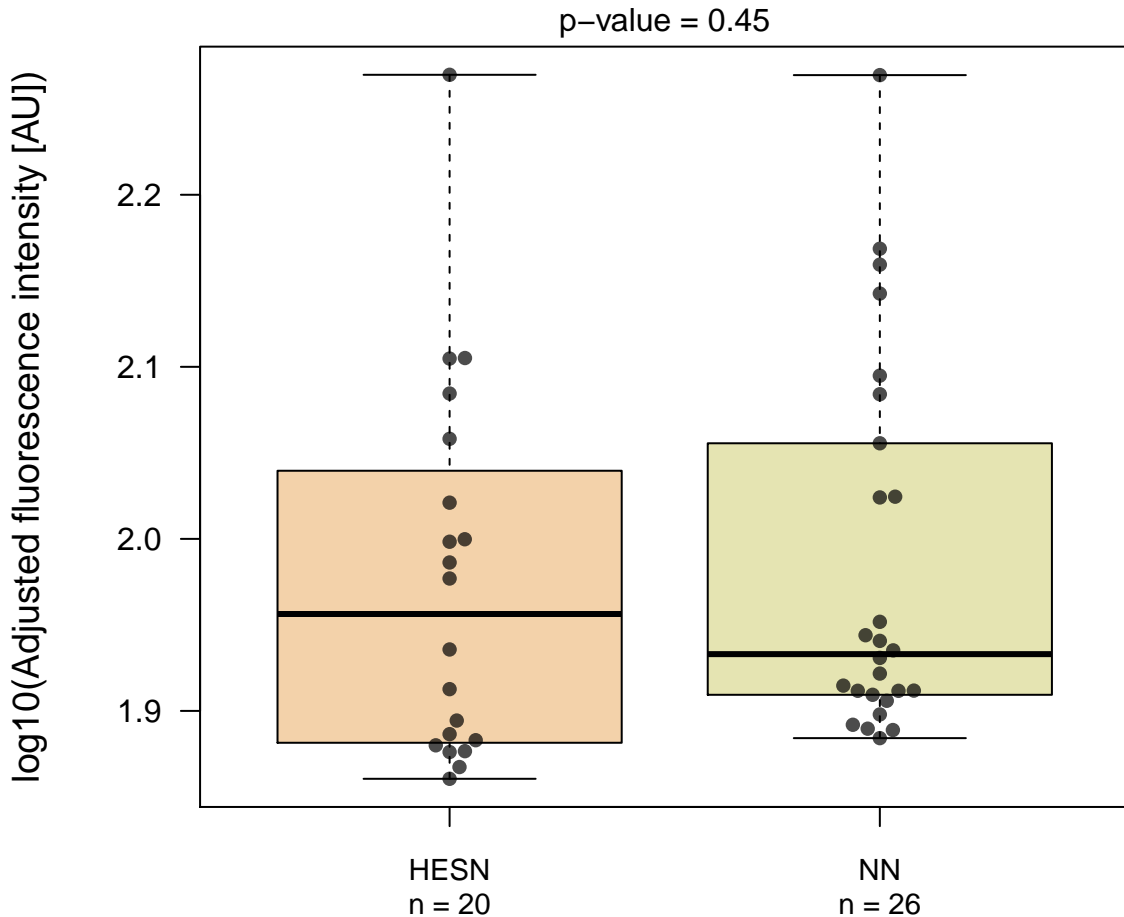
Antibody: HPA001291



SERPINB7

serpin family B member 7

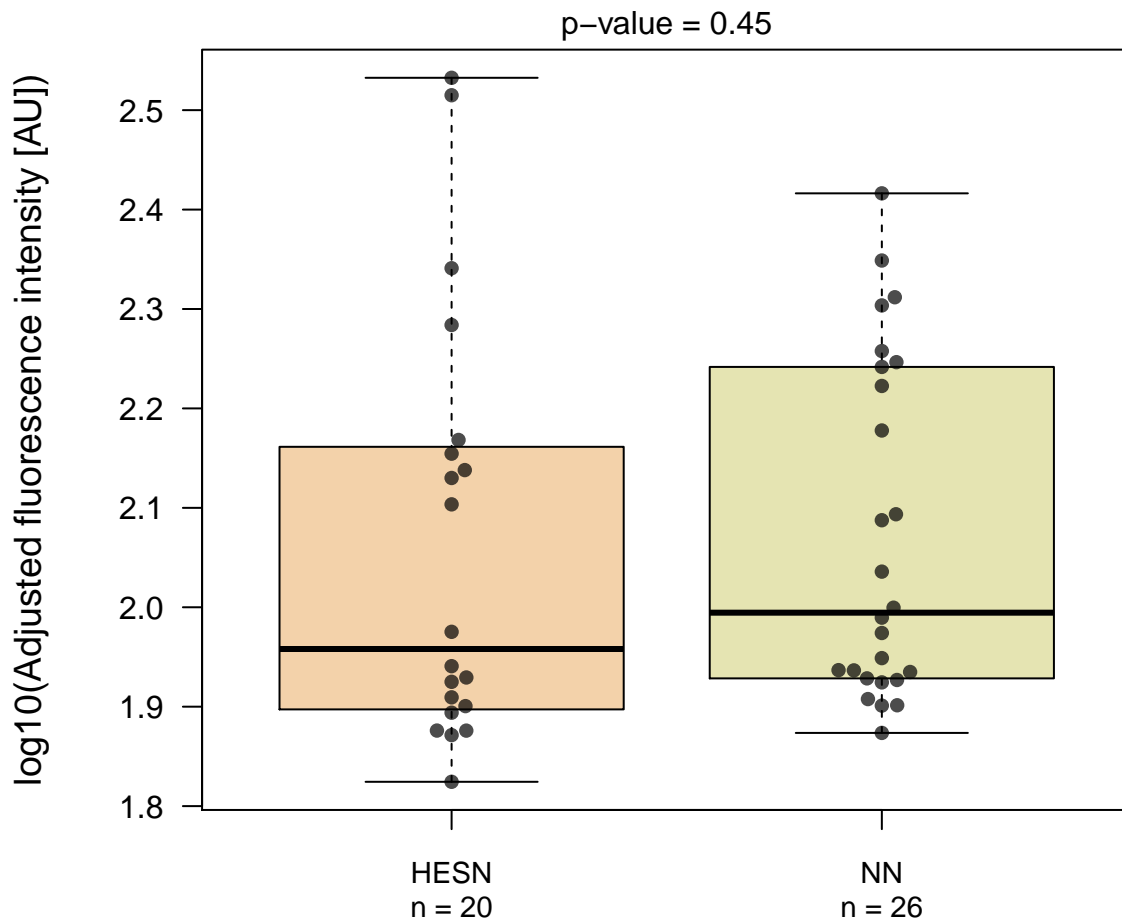
Antibody: HPA024200



LDHA

lactate dehydrogenase A

Antibody: HPA075026

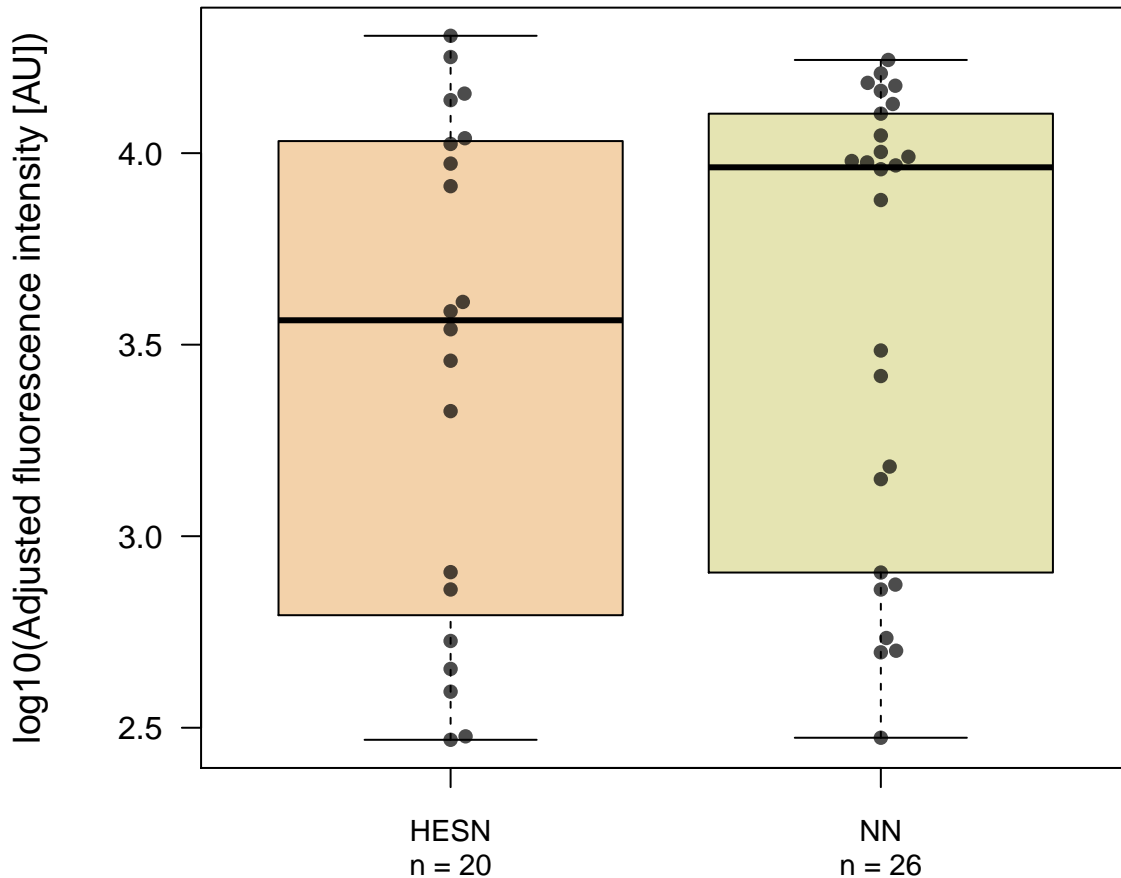


PI3

peptidase inhibitor 3

Antibody: HPA017737

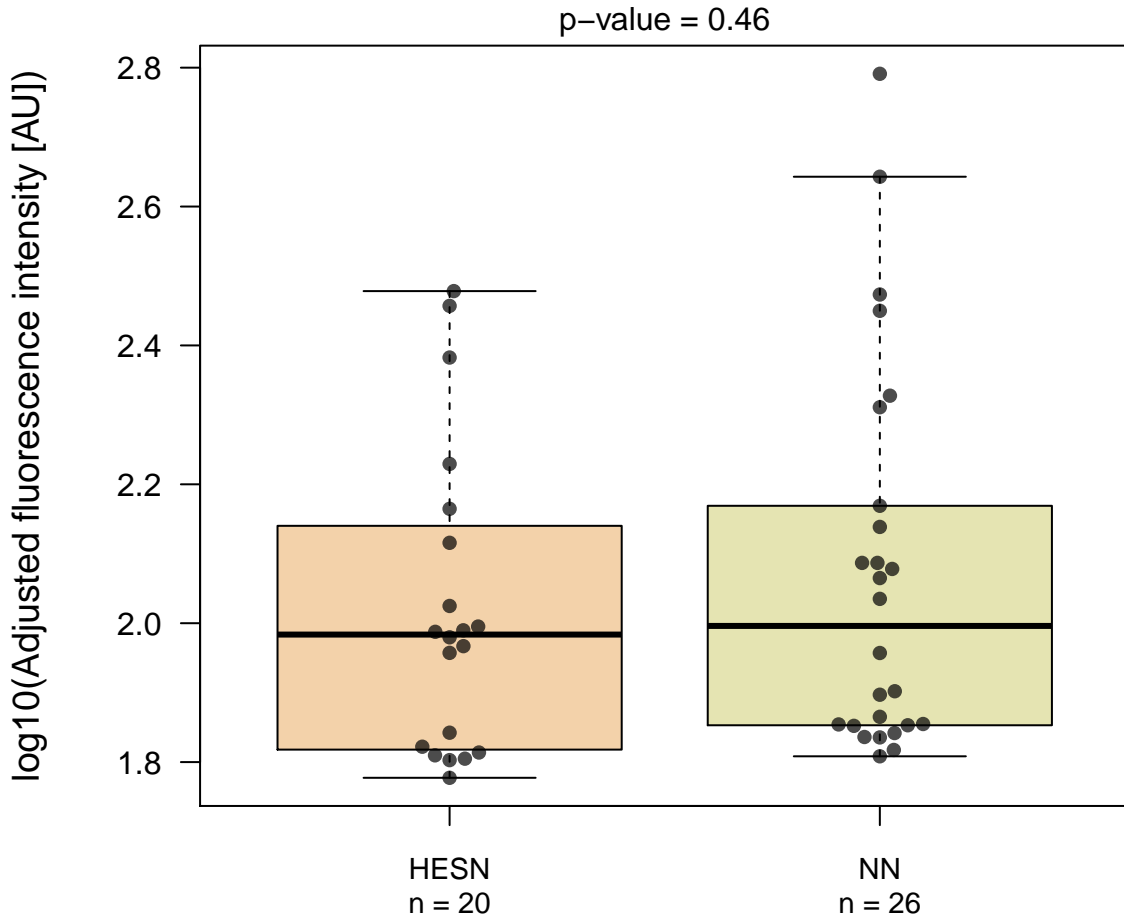
p-value = 0.46



SERPINA6

serpin family A member 6

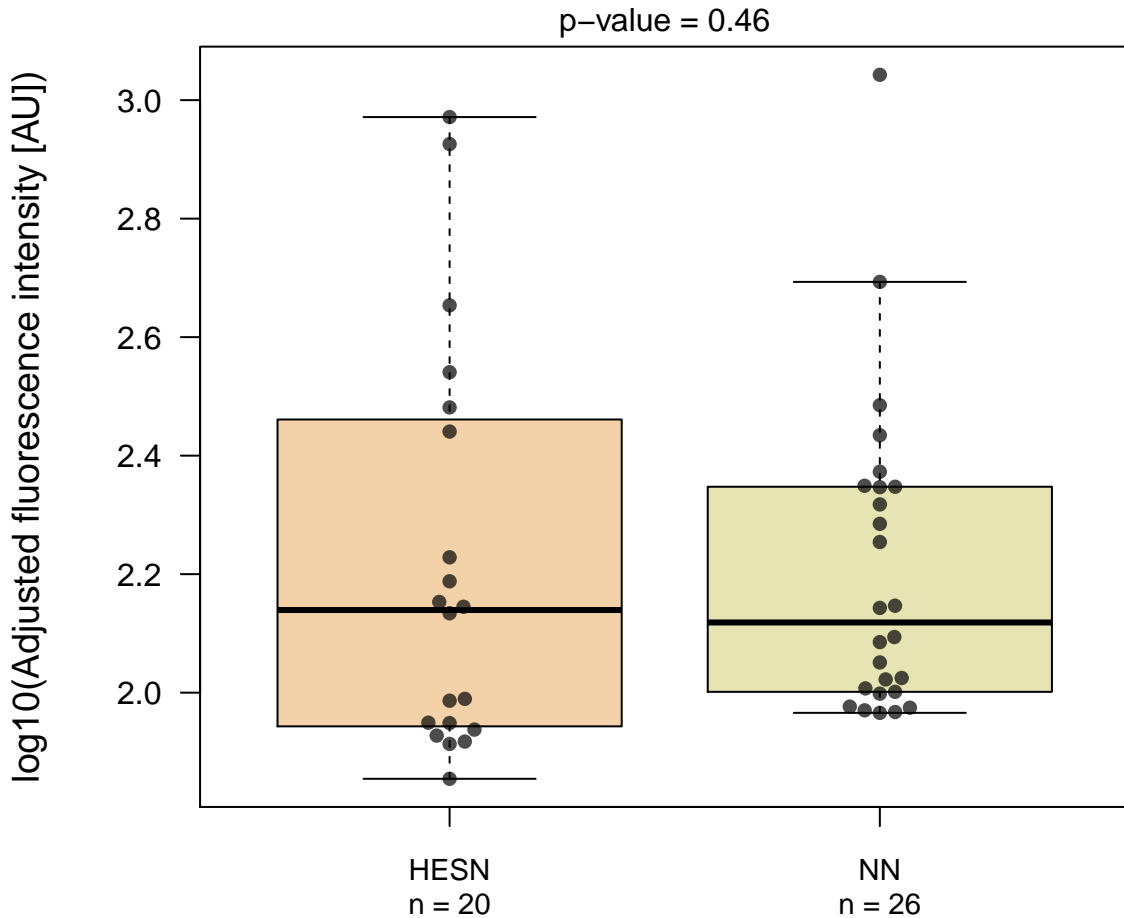
Antibody: HPA017864



MMP8

matrix metalloproteinase 8

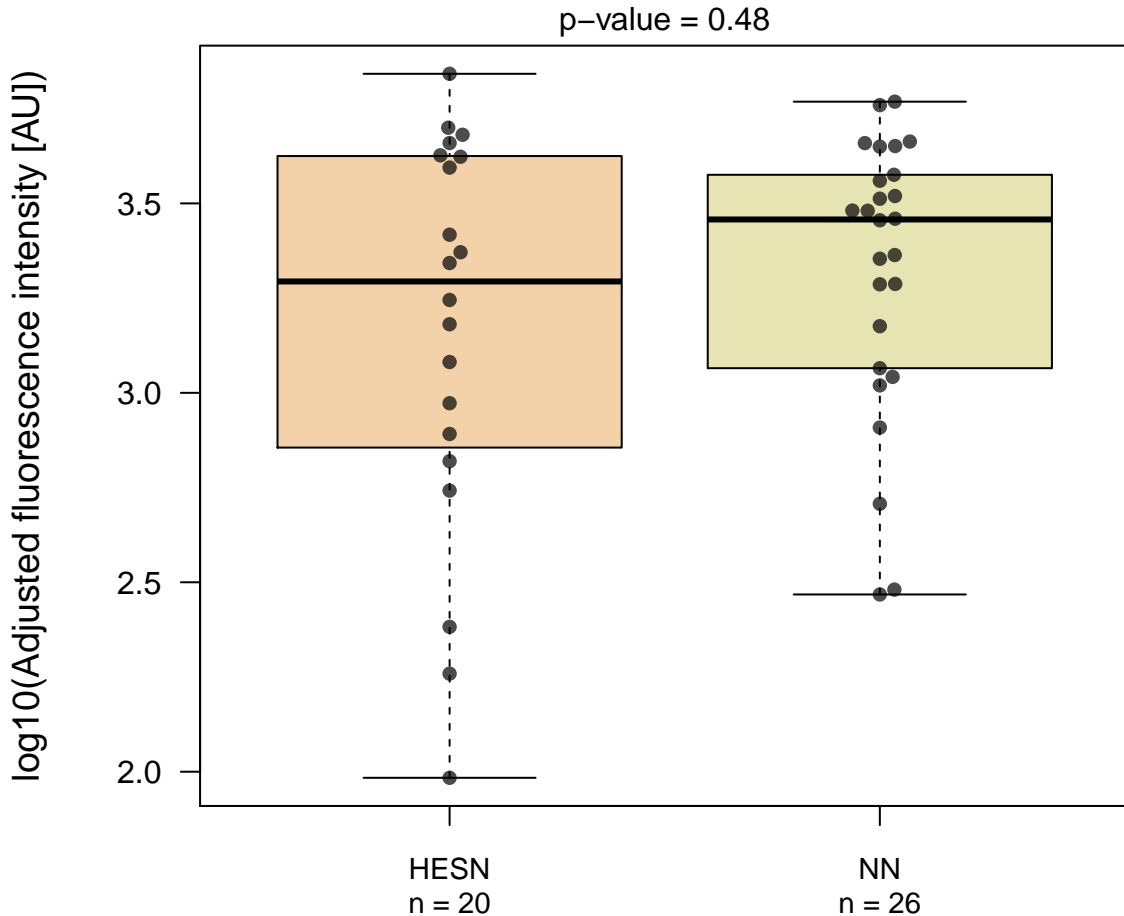
Antibody: HPA022935



S100A6

S100 calcium binding protein A6

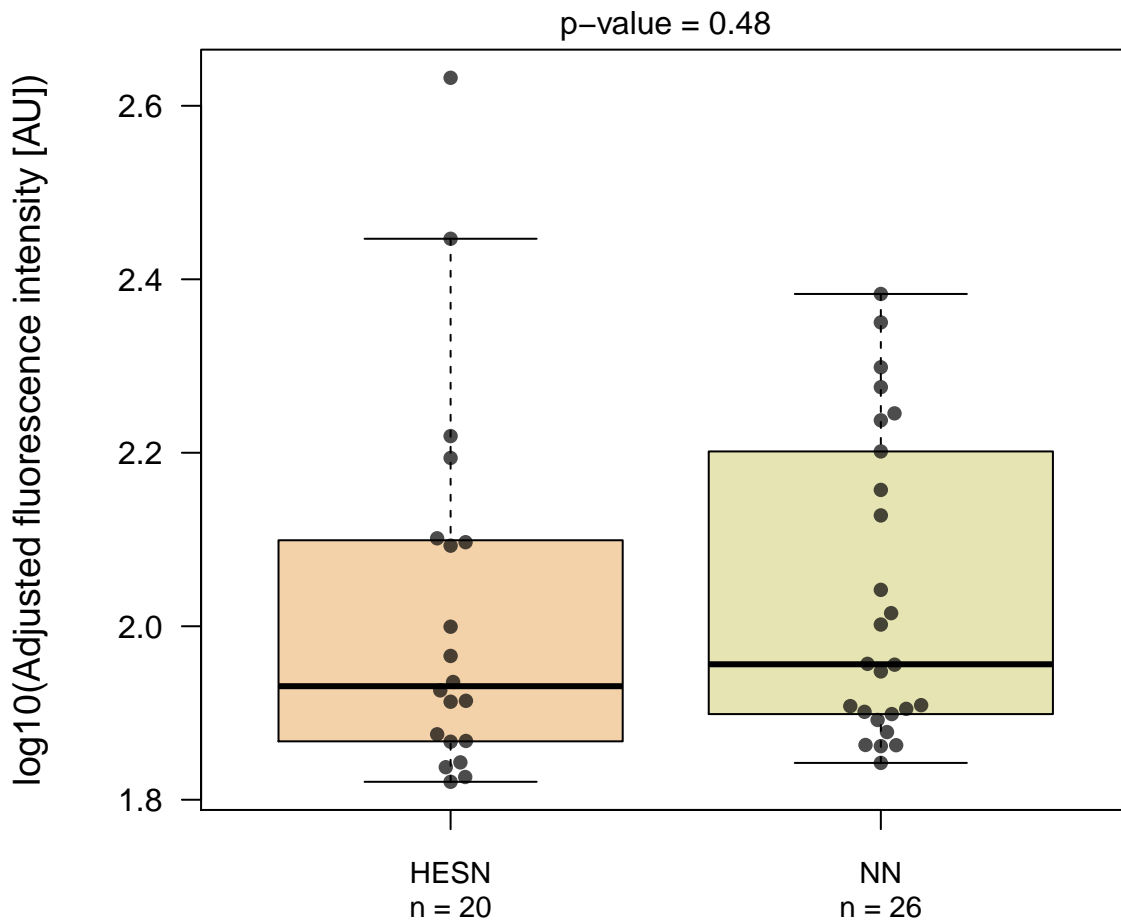
Antibody: HPA008060



COL1A2

collagen type I alpha 2 chain

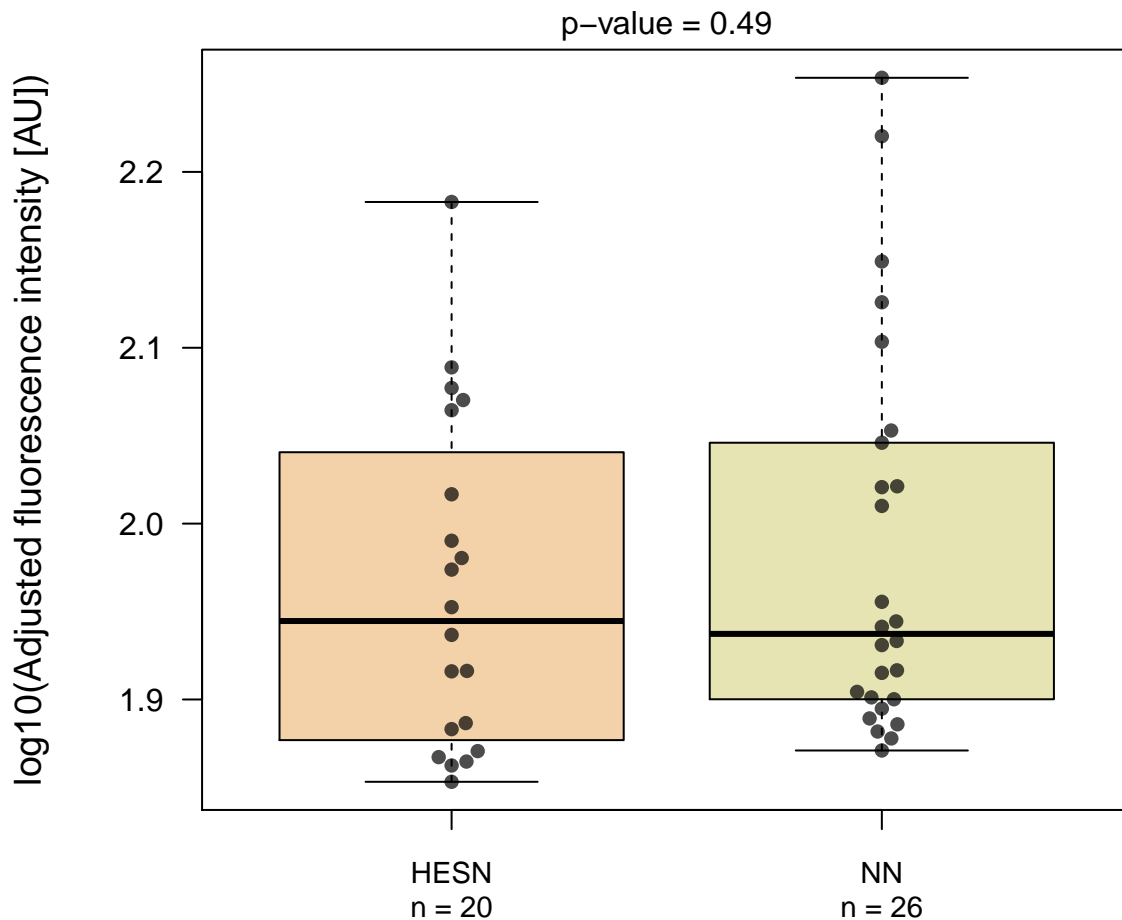
Antibody: HPA068464



CAPN14

calpain 14

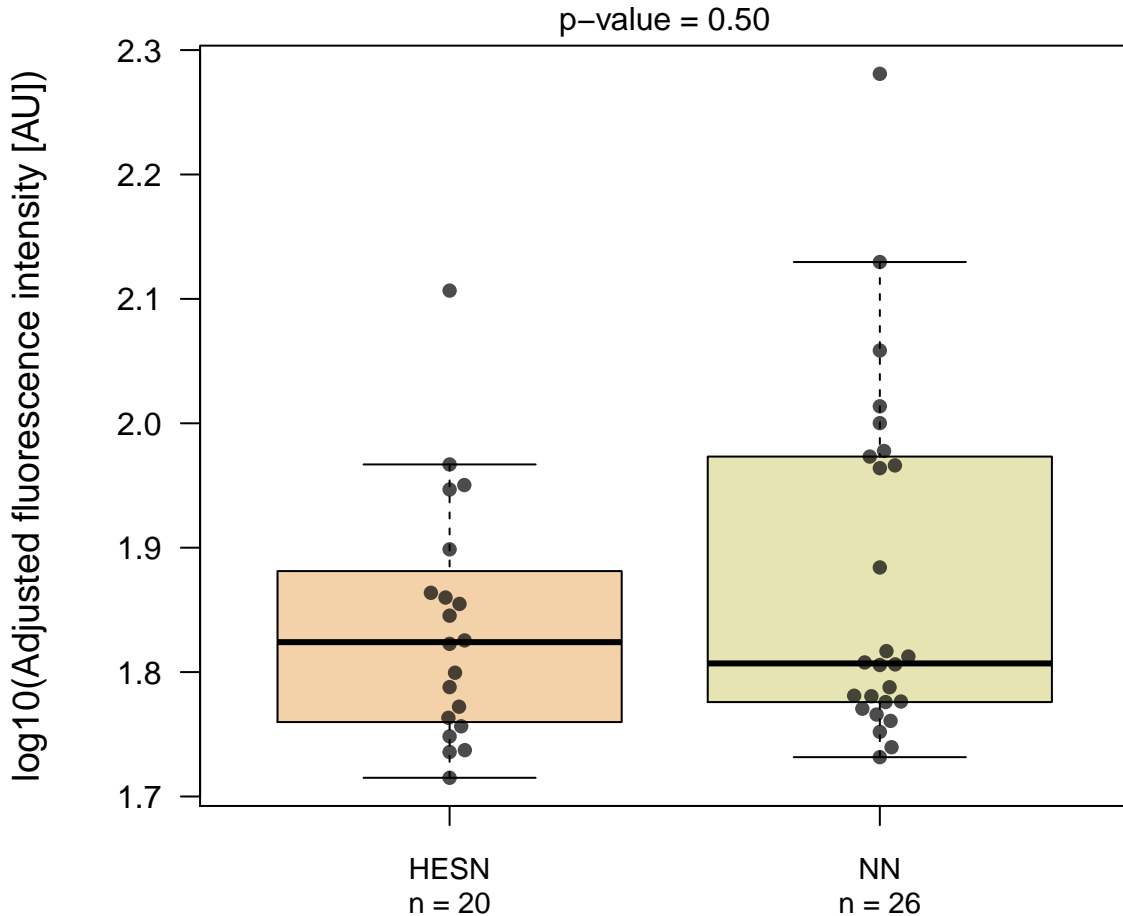
Antibody: HPA067311



MUC16

mucin 16, cell surface associated

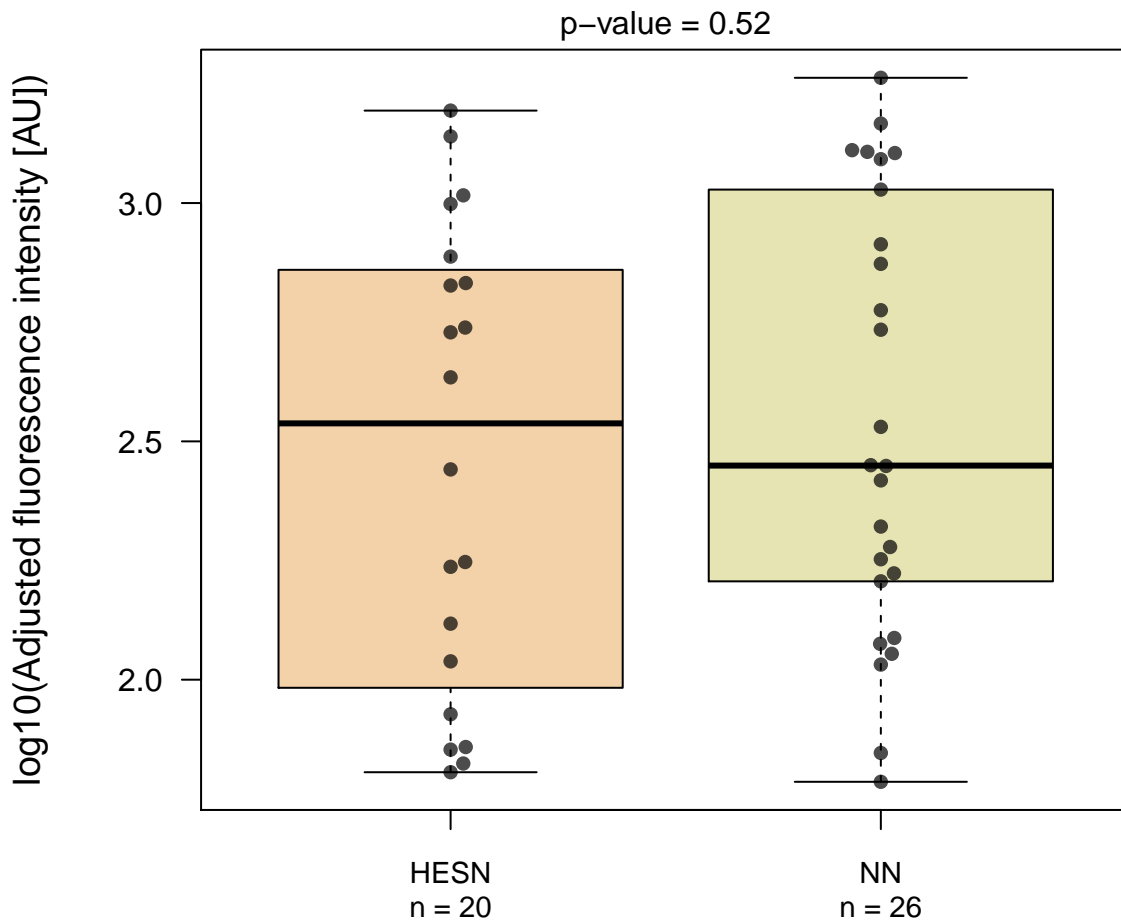
Antibody: HPA065600



CAPNS1

calpain small subunit 1

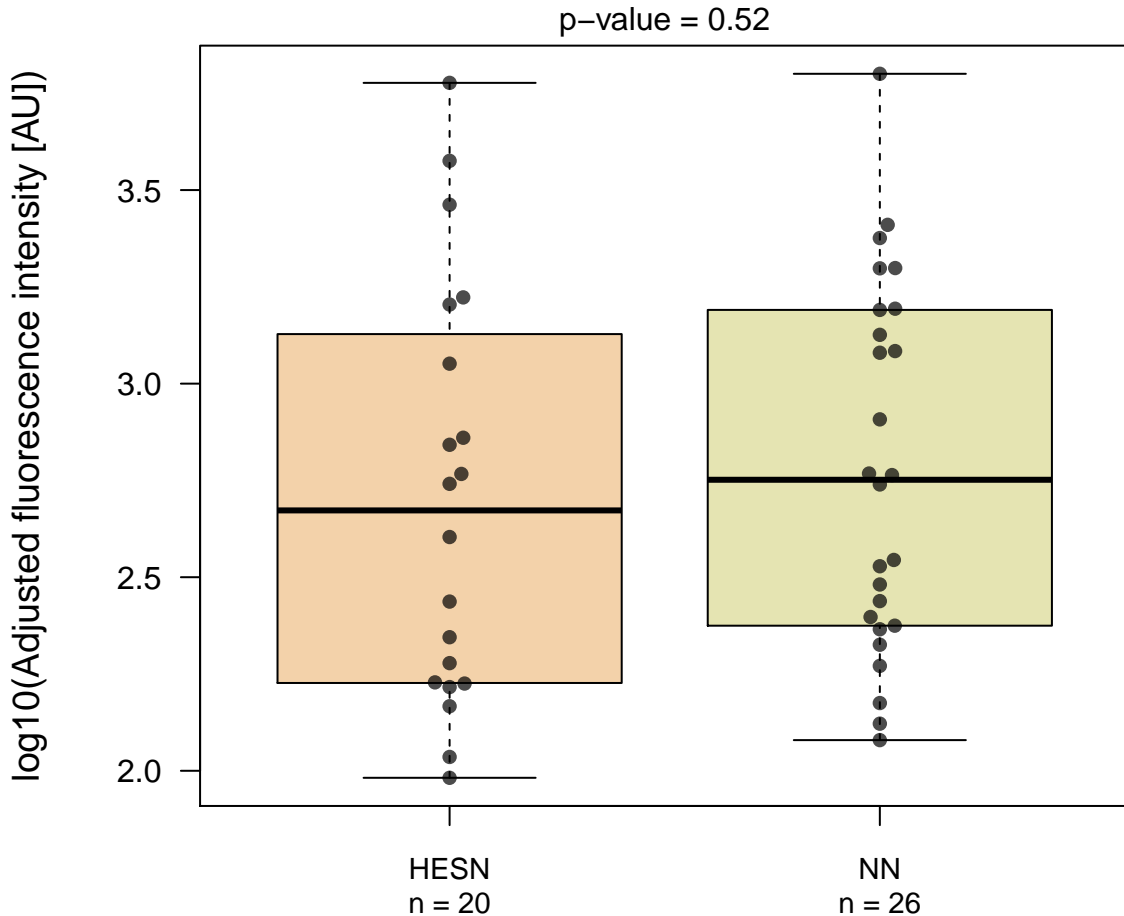
Antibody: HPA006872



SPINK5

serine peptidase inhibitor, Kazal type 5

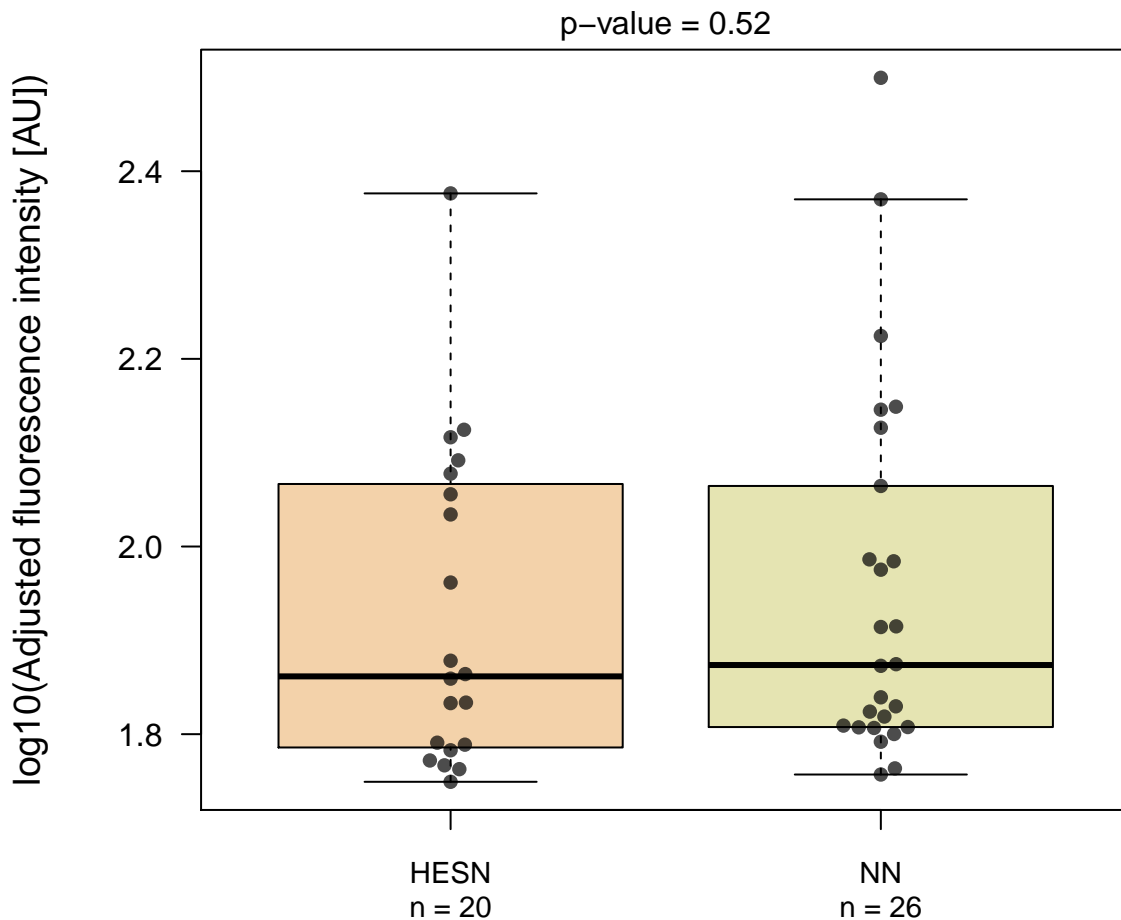
Antibody: HPA011351



CXCL10

C-X-C motif chemokine ligand 10

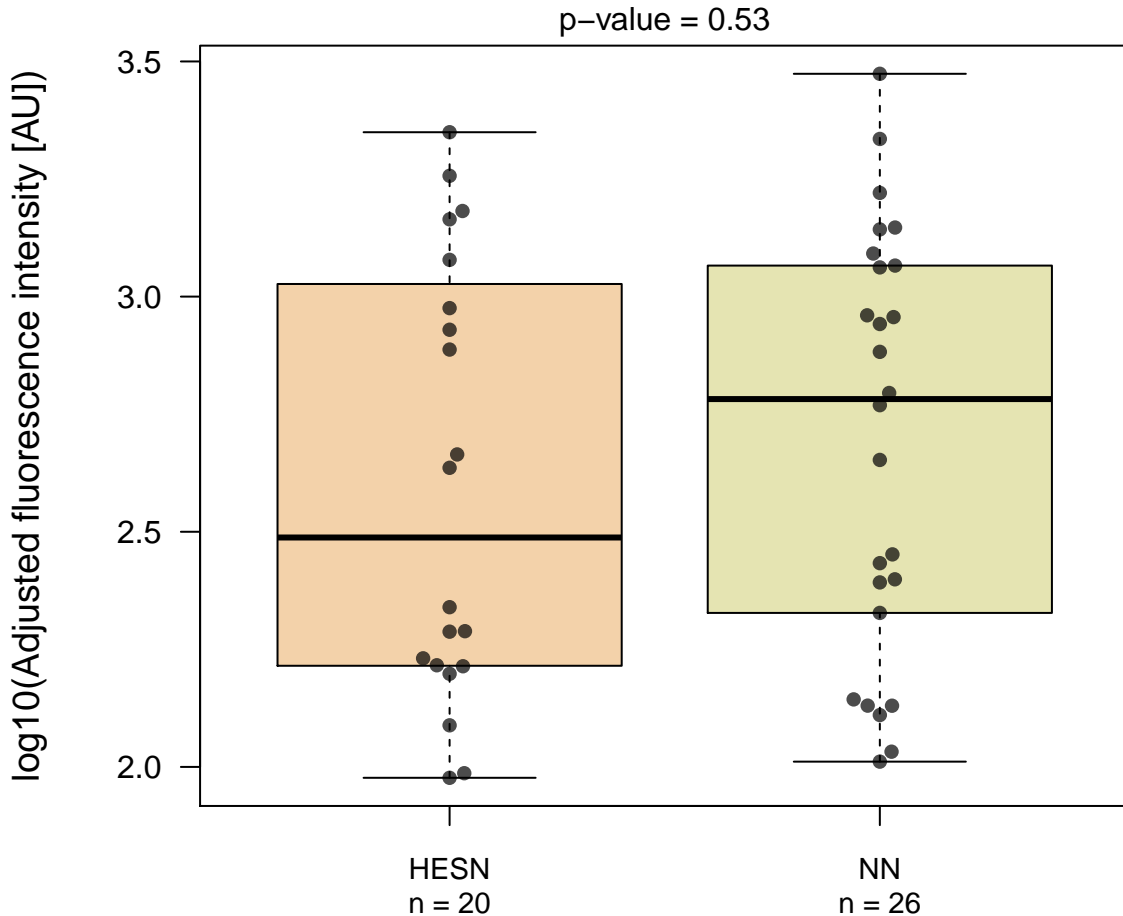
Antibody: HPA029858



SERPINB5

serpin family B member 5

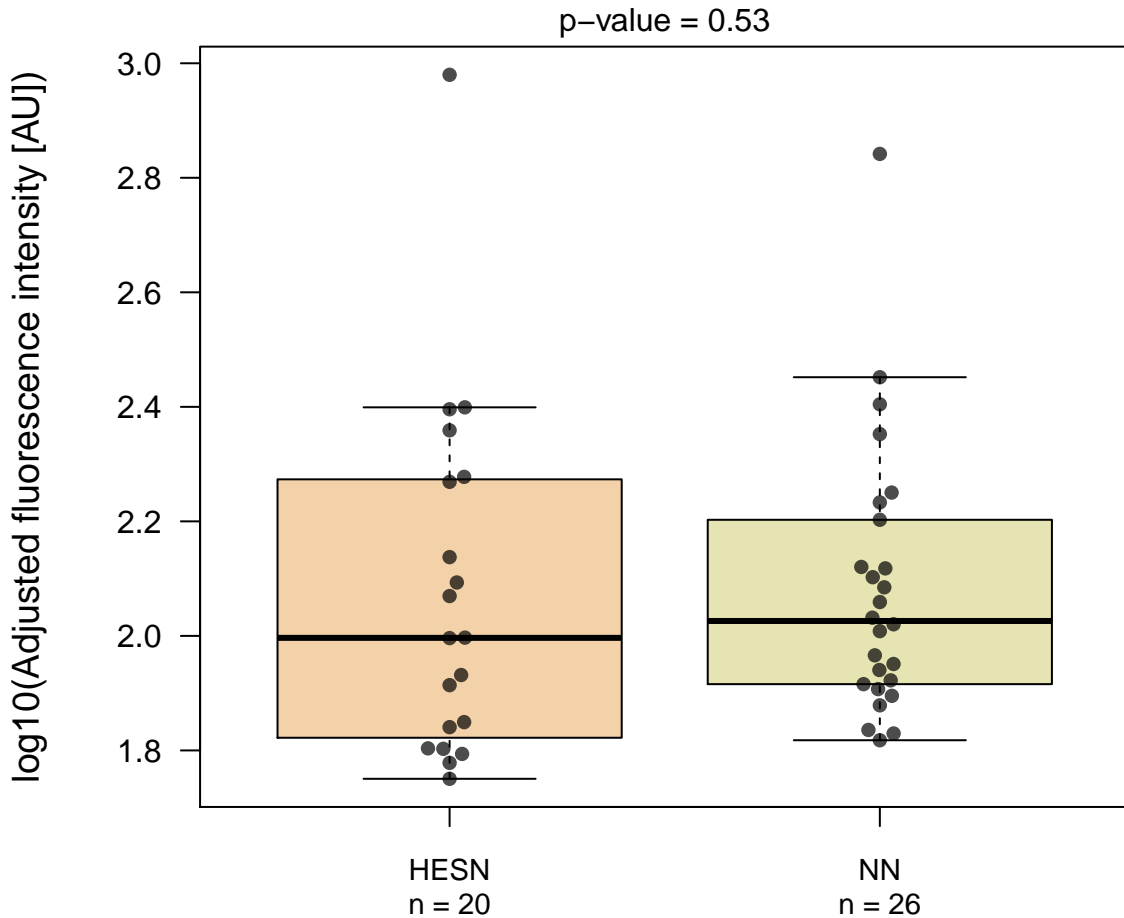
Antibody: HPA019132



LSP1

lymphocyte-specific protein 1

Antibody: HPA019693

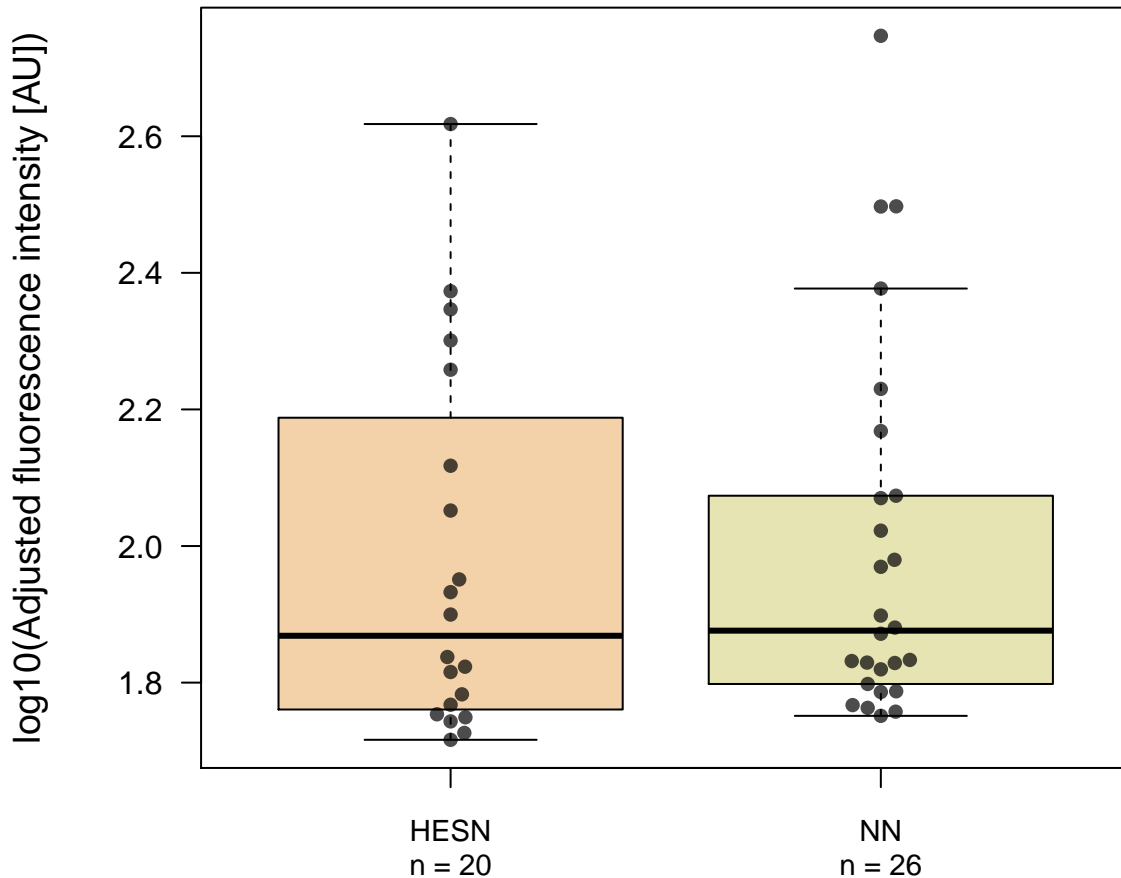


ELANE

elastase, neutrophil expressed

Antibody: HPA066836

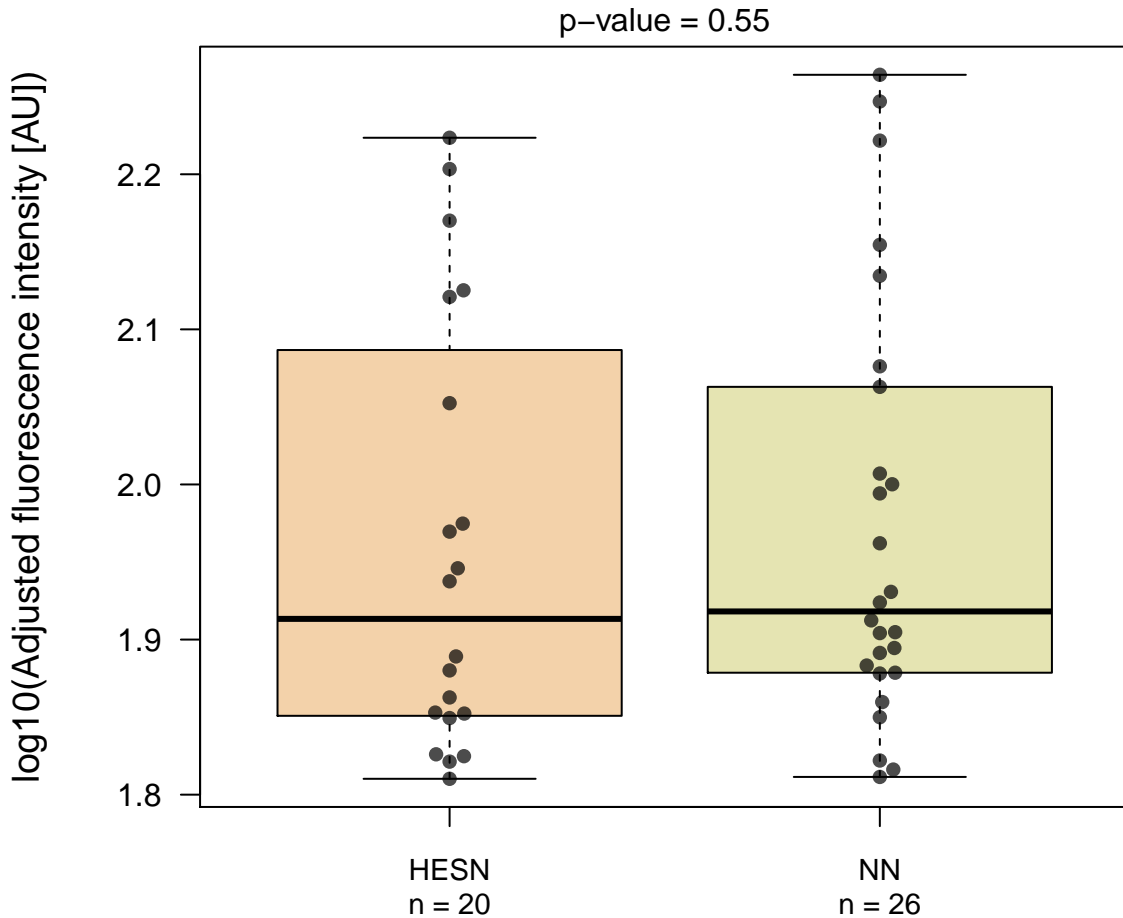
p-value = 0.55



GPX3

glutathione peroxidase 3

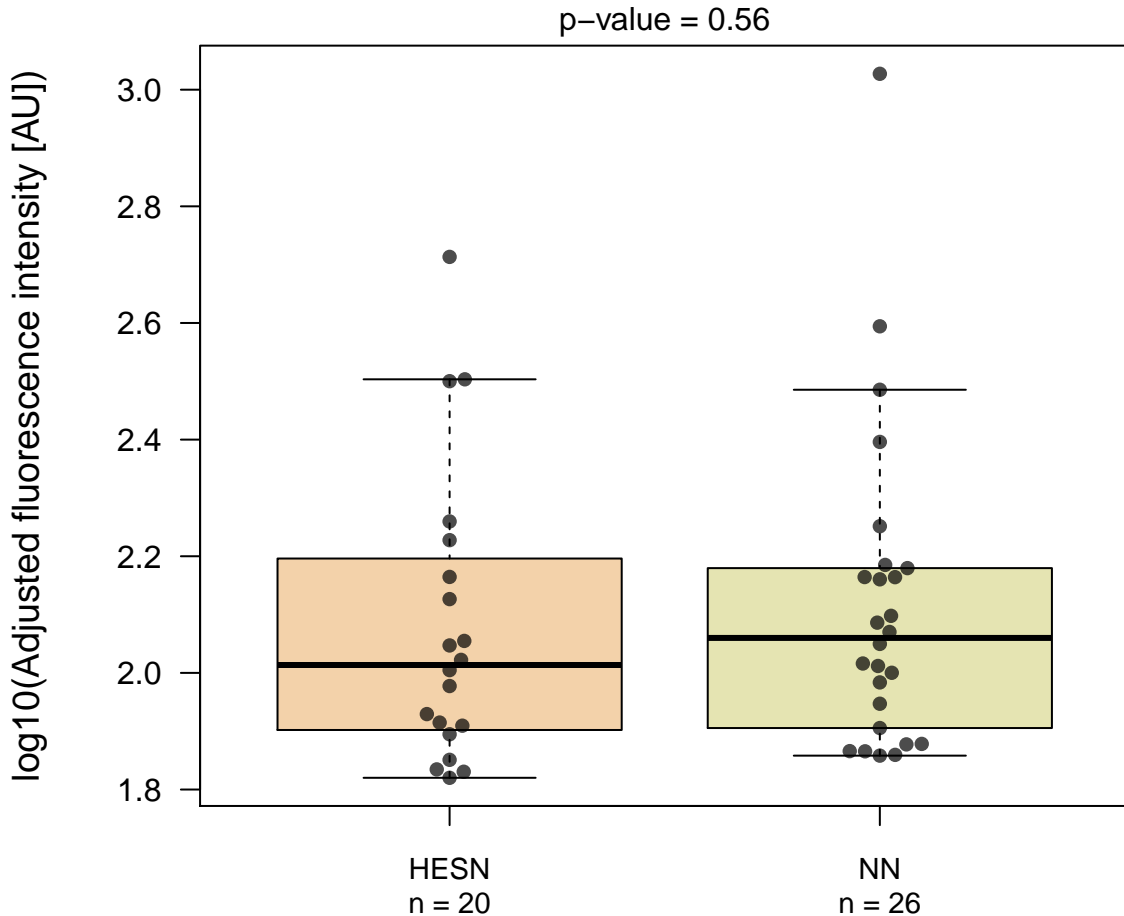
Antibody: HPA071520



SERPINB5

serpin family B member 5

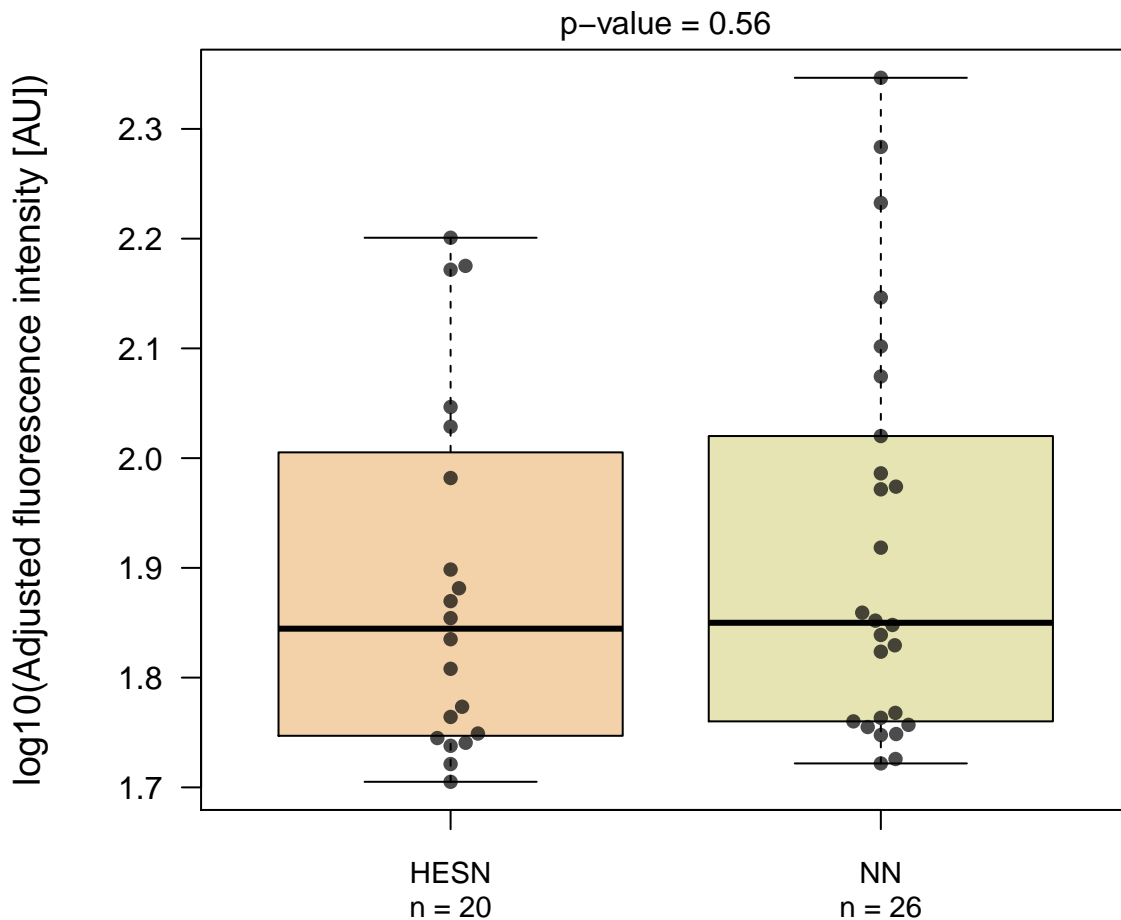
Antibody: HPA019025



SERPING1

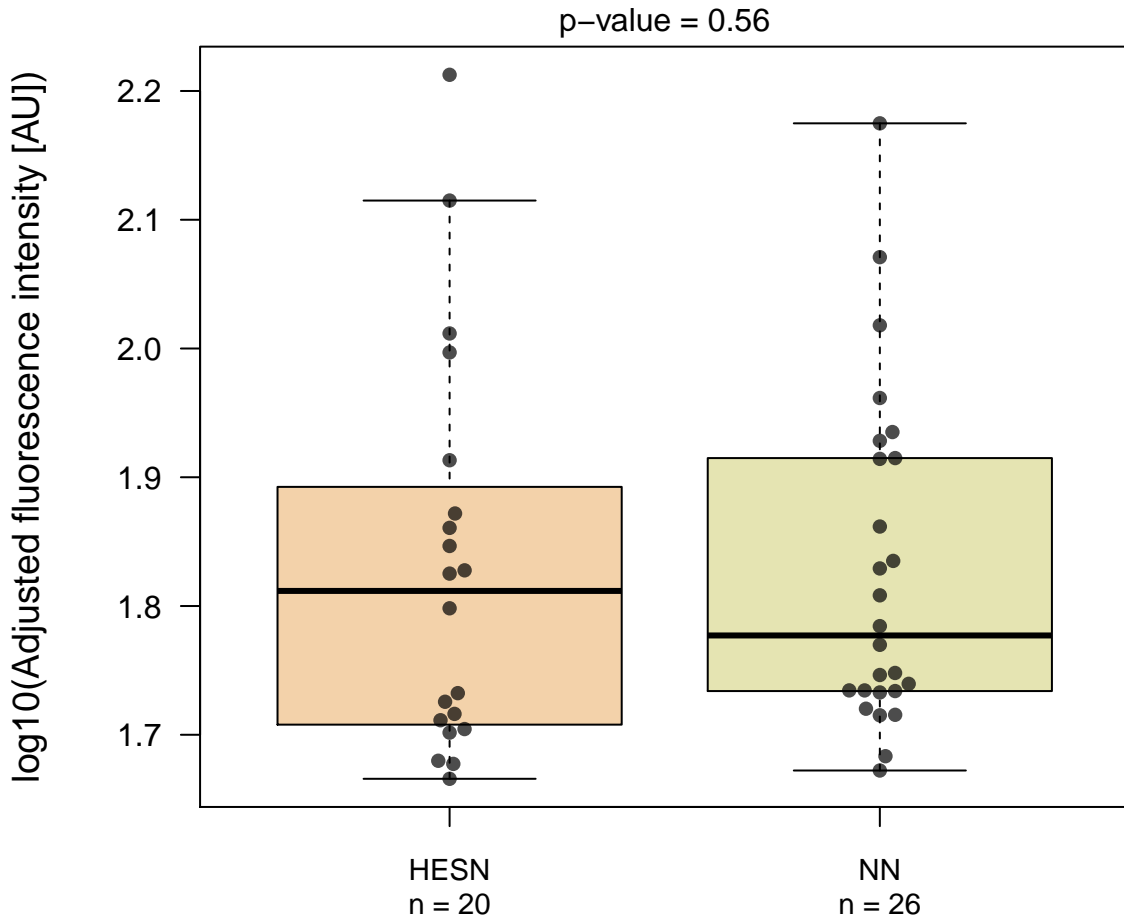
serpin family G member 1

Antibody: HPA048738



IFNG

interferon gamma
Antibody: HPA049525

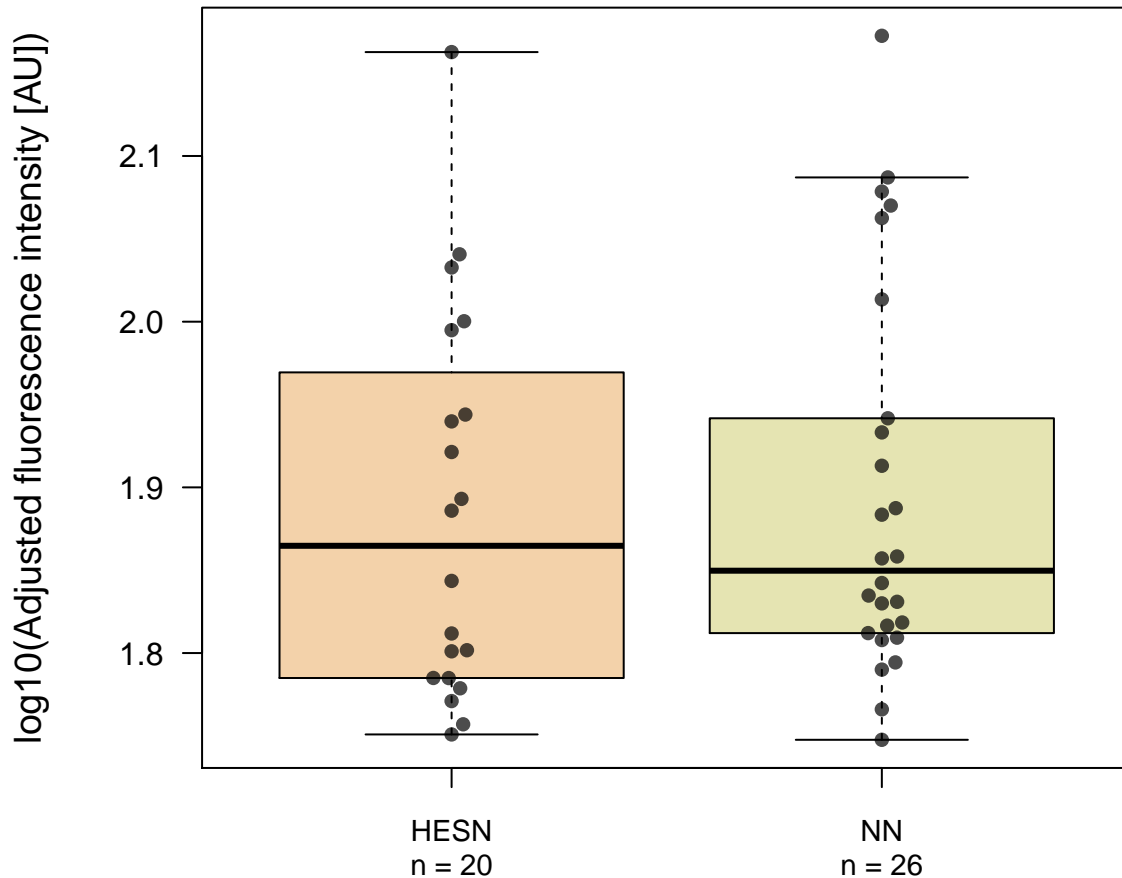


FLNA

filamin A

Antibody: HPA001115

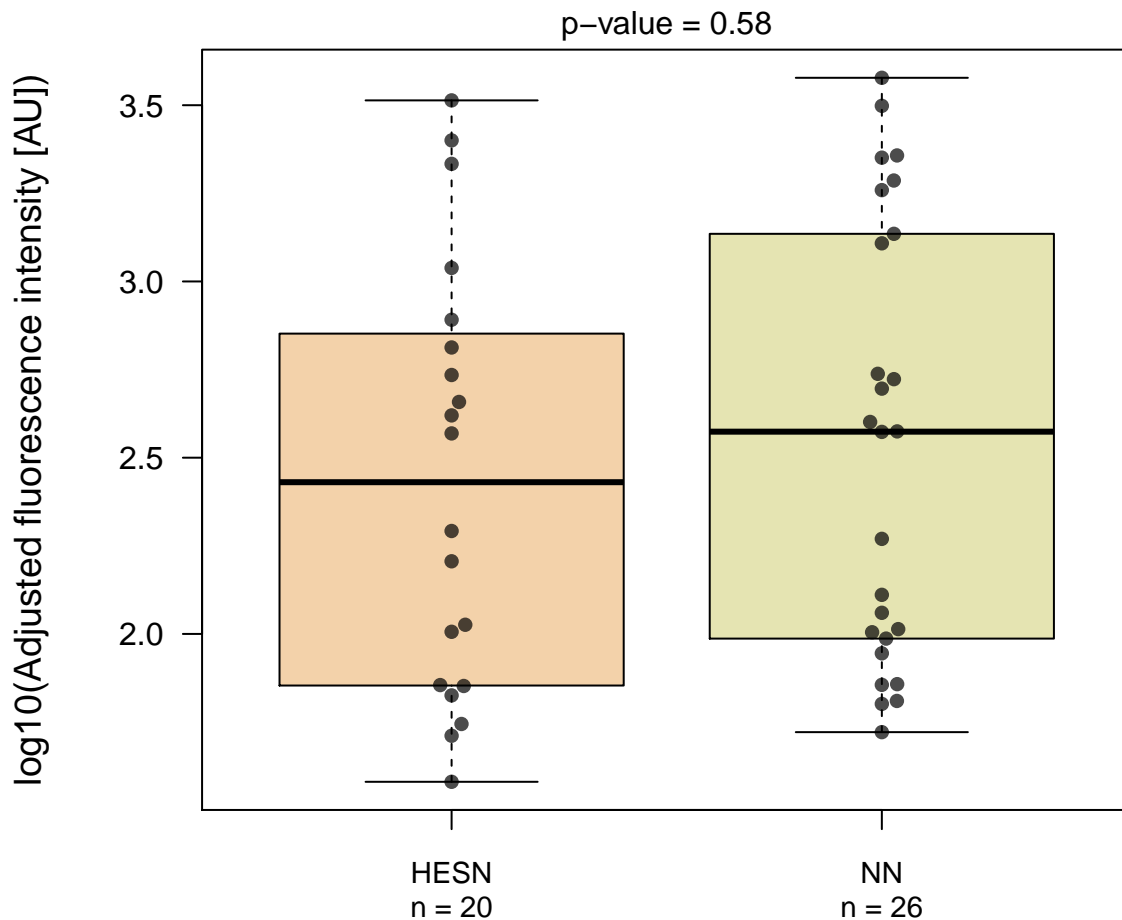
p-value = 0.58



KRT1

keratin 1

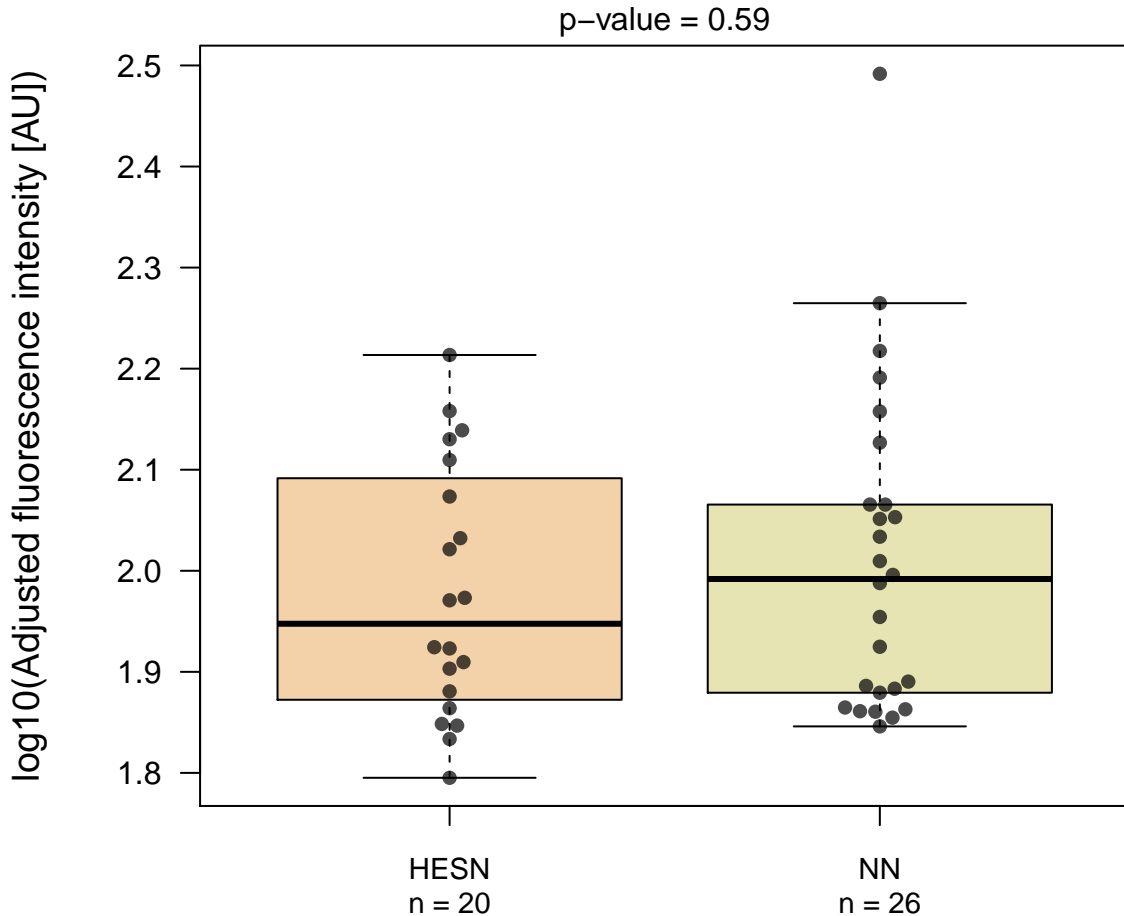
Antibody: HPA019797



MUC5AC

mucin 5AC, oligomeric mucus/gel-forming

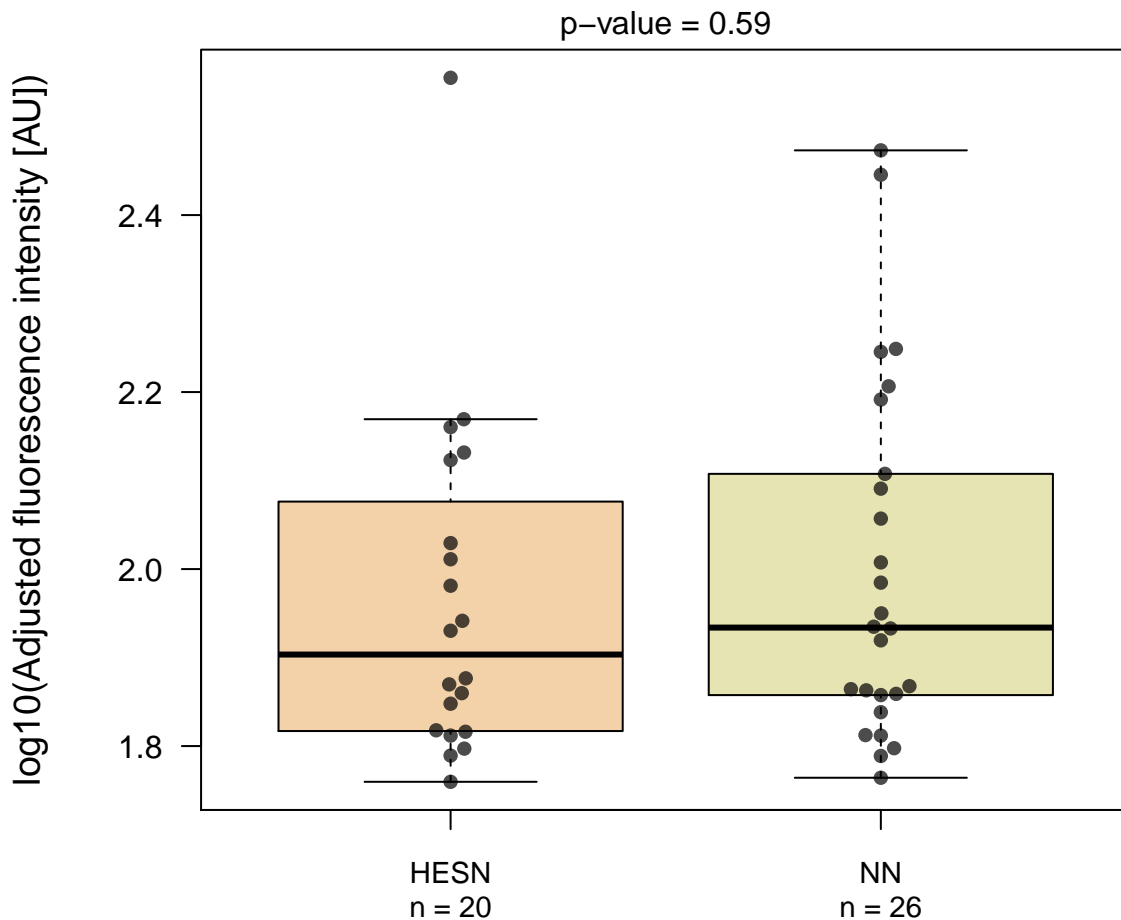
Antibody: HPA040615



TACSTD2

tumor associated calcium signal transducer 2

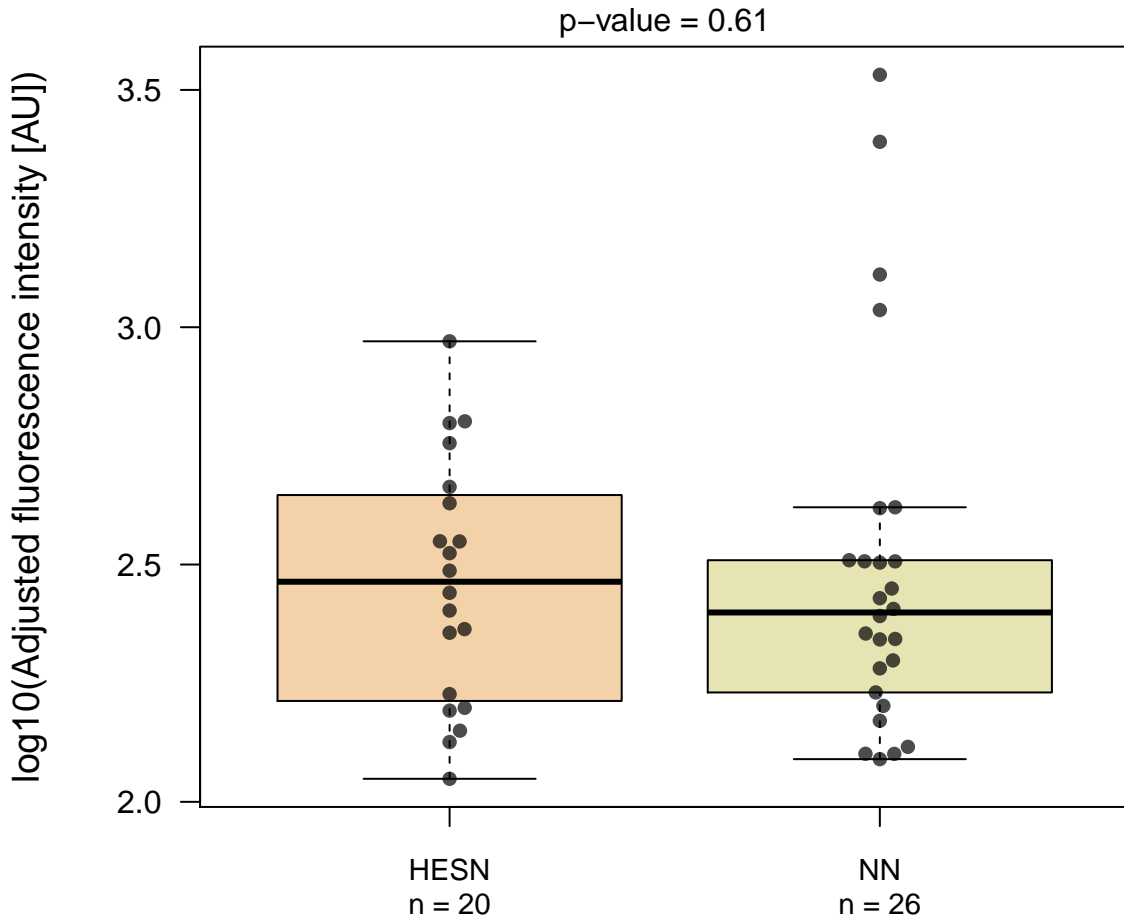
Antibody: HPA043104



GPX3

glutathione peroxidase 3

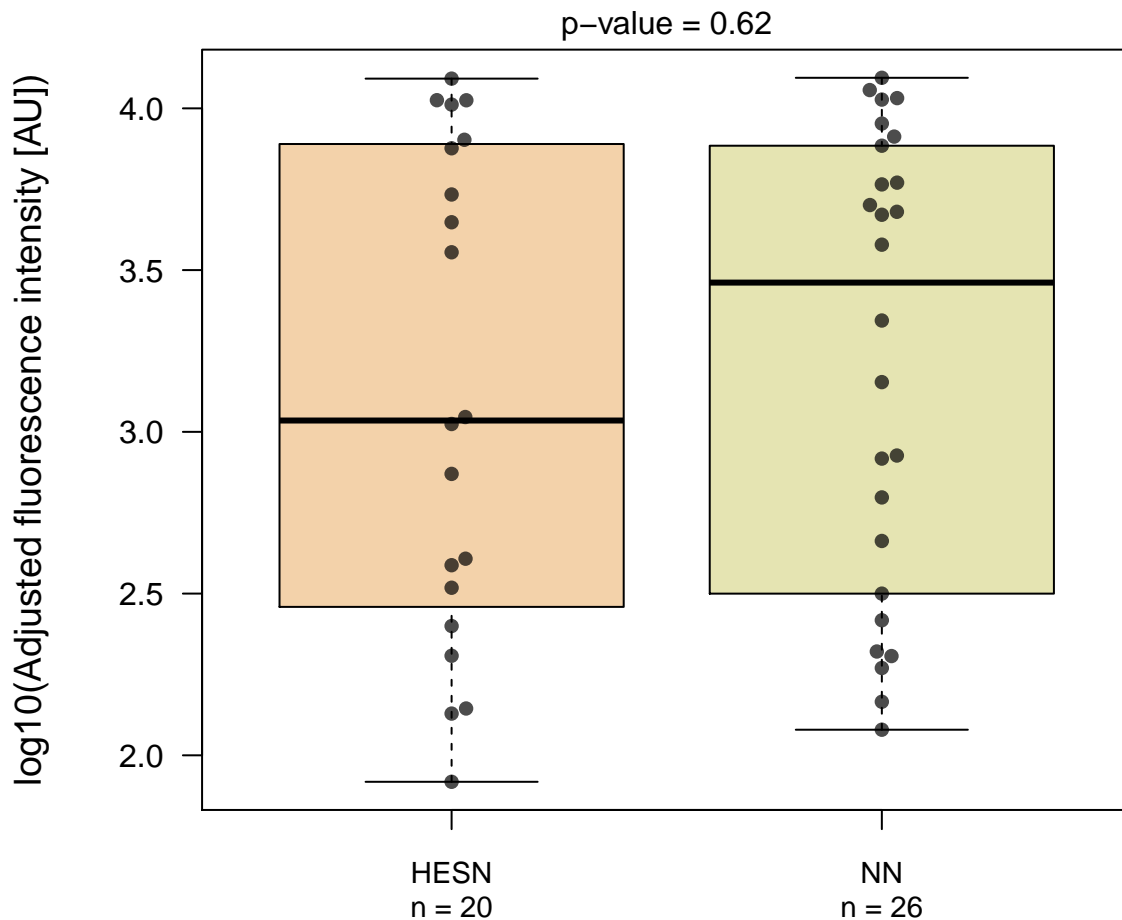
Antibody: HPA062579



KRT13

keratin 13

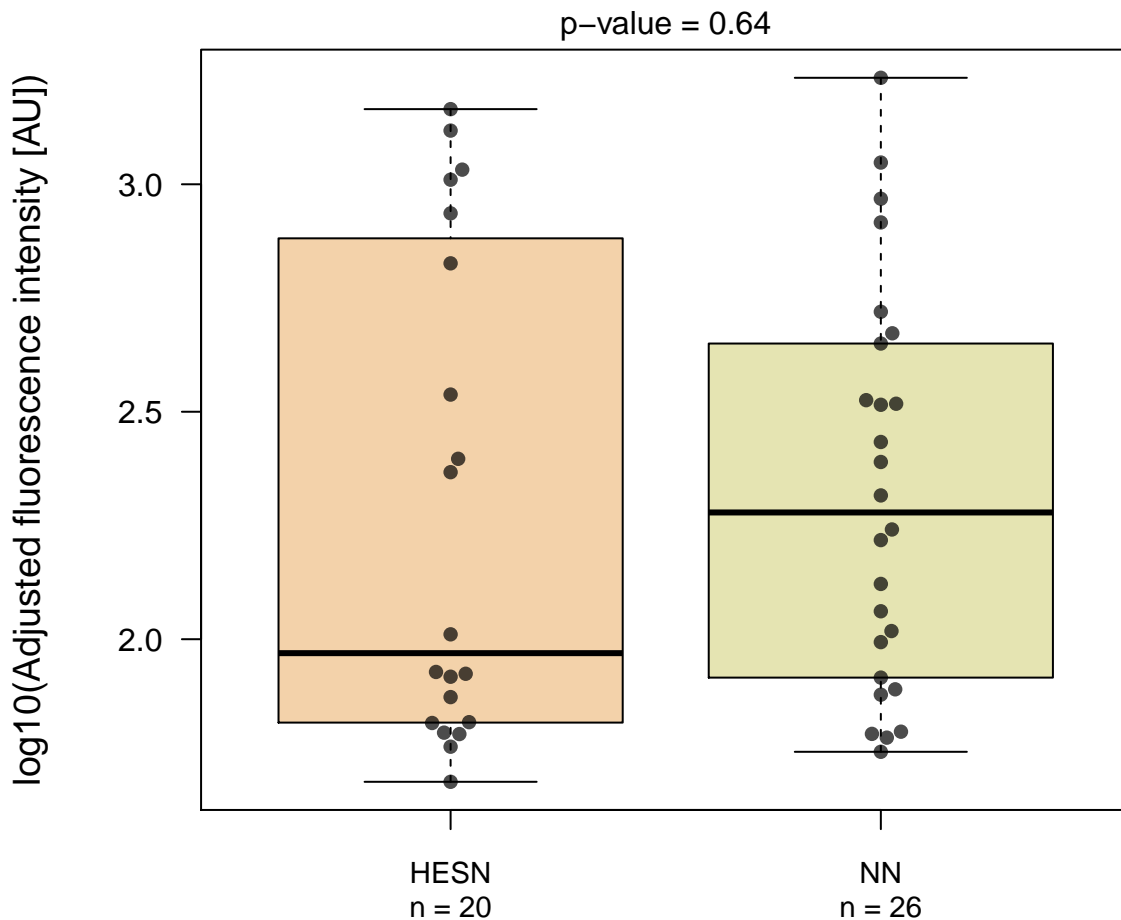
Antibody: HPA030877



BCAP31

B cell receptor associated protein 31

Antibody: HPA003906

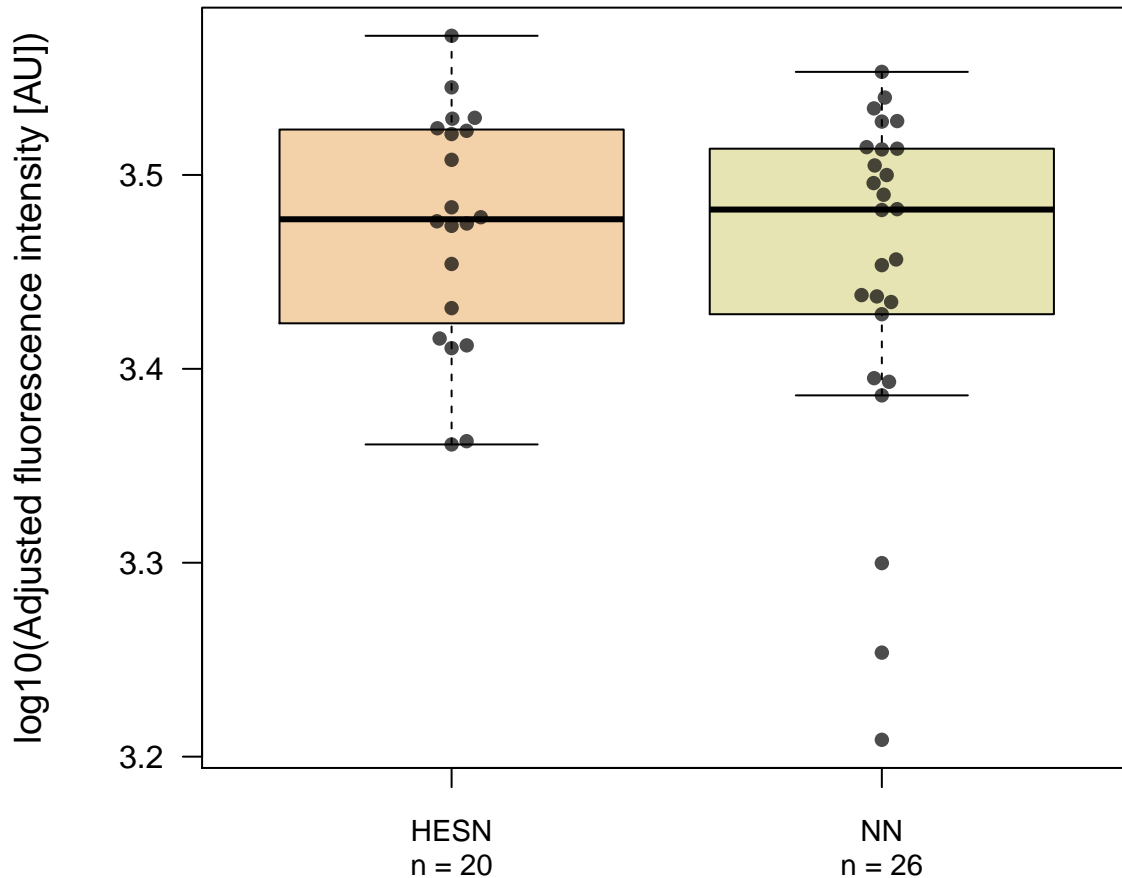


CSTA

cystatin A

Antibody: HPA001031

p-value = 0.64

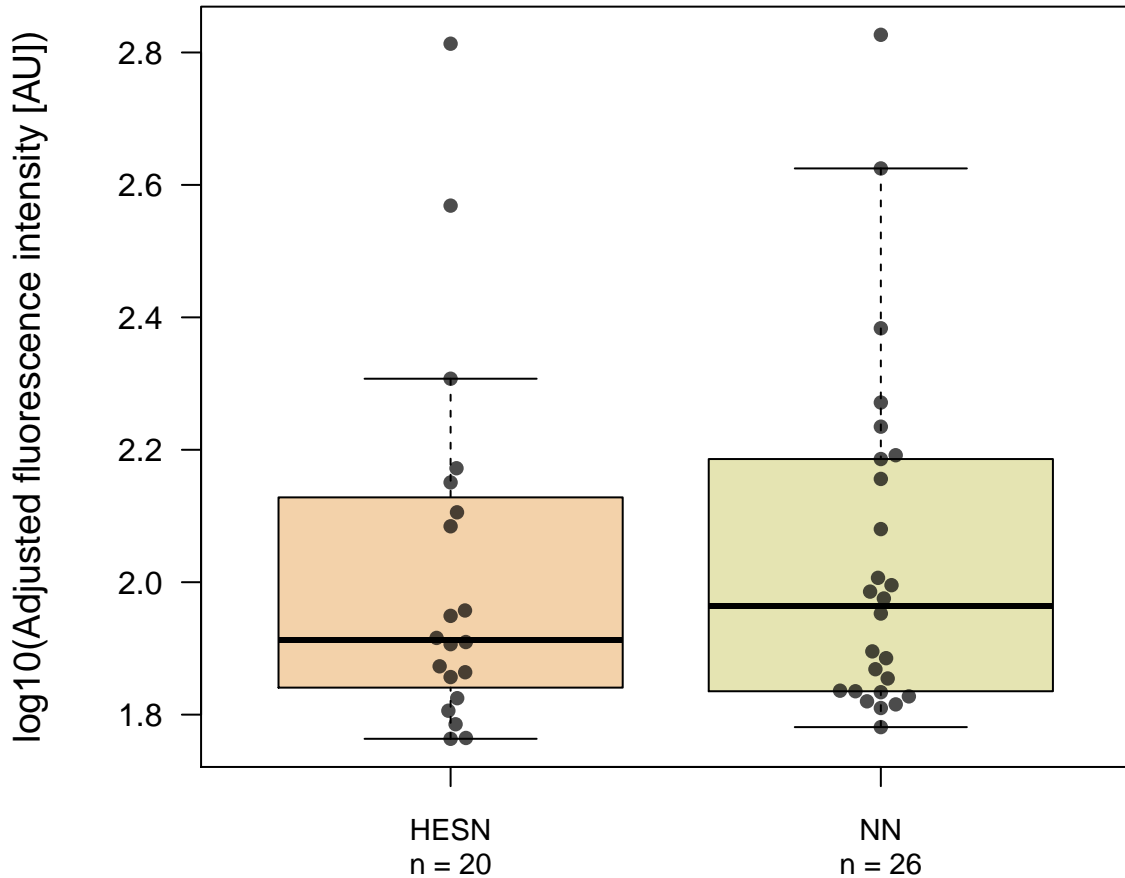


LOR

loricrin

Antibody: HPA076123

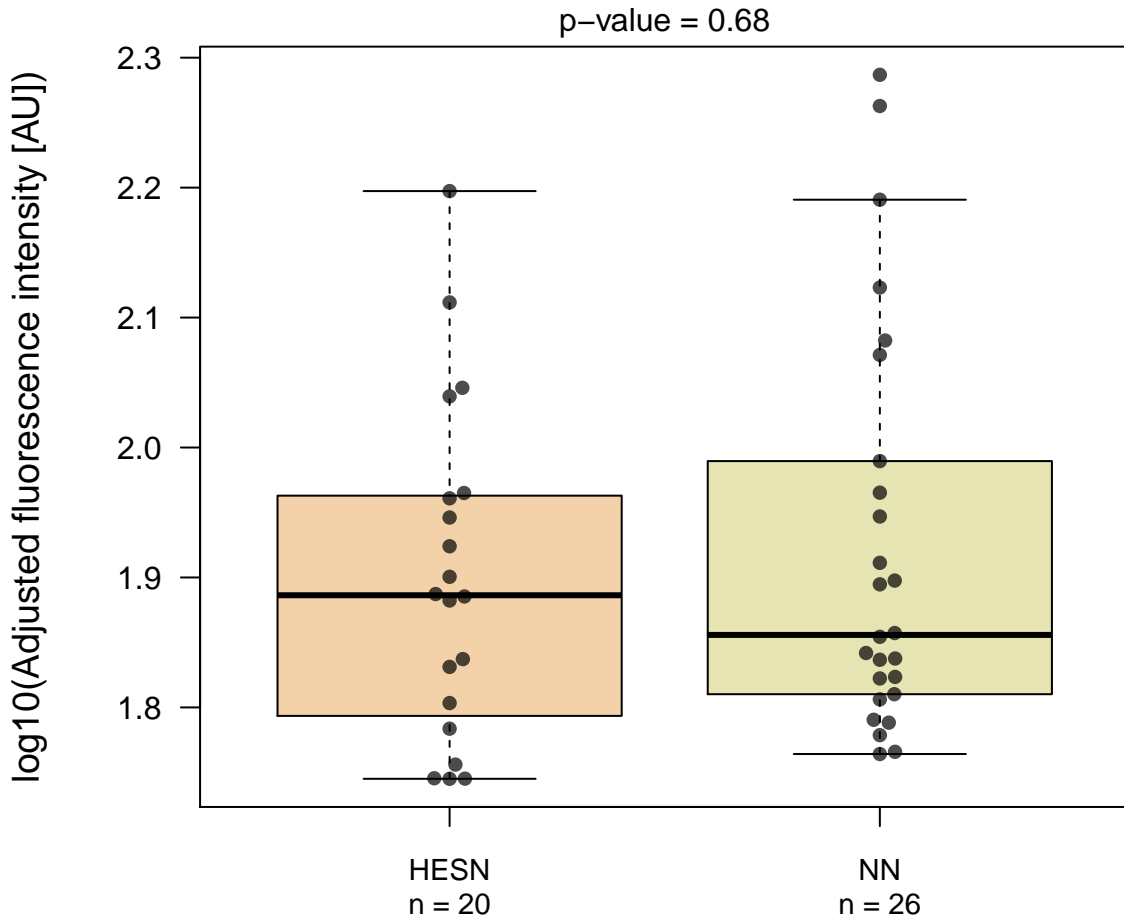
p-value = 0.67



DEFA3,DEFA1,DEFA1B

defensin alpha 3,defensin alpha 1,defensin alpha 1B

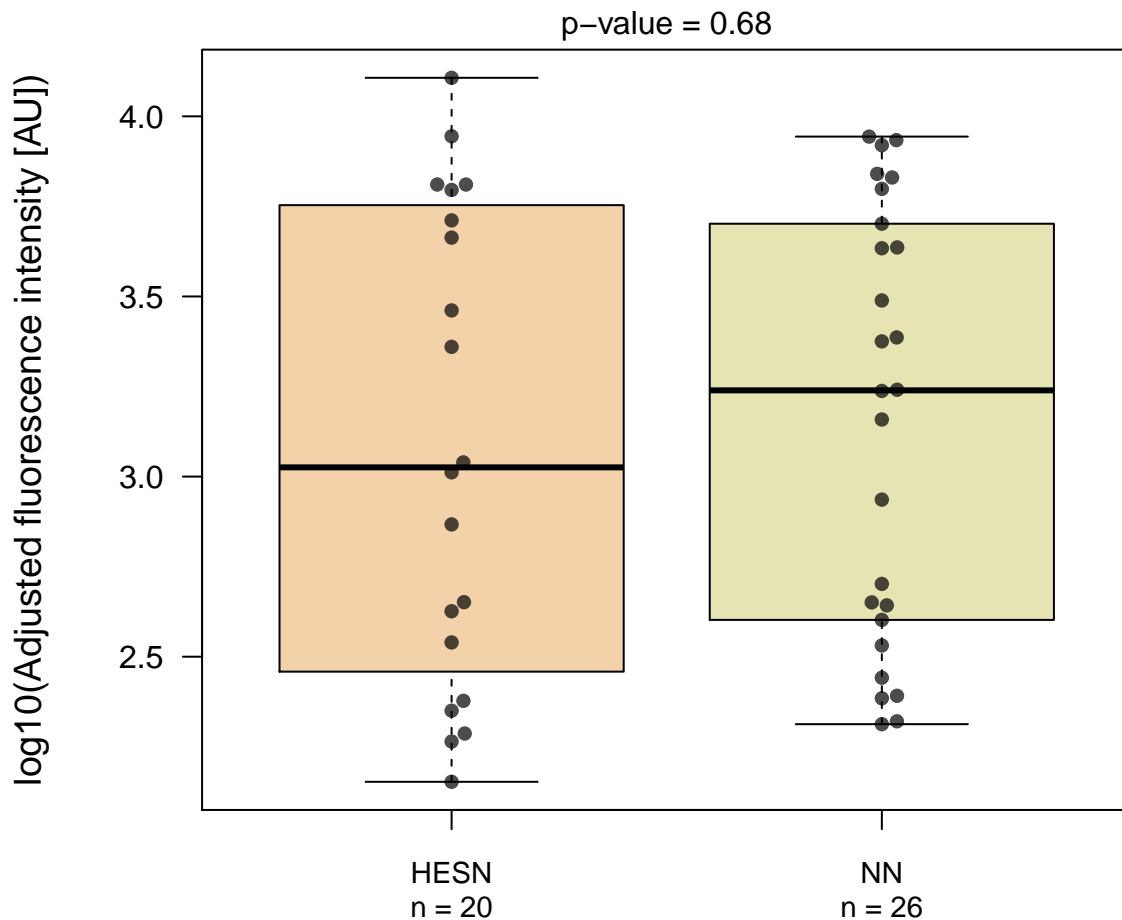
Antibody: HPA044693



CSTB

cystatin B

Antibody: HPA058557

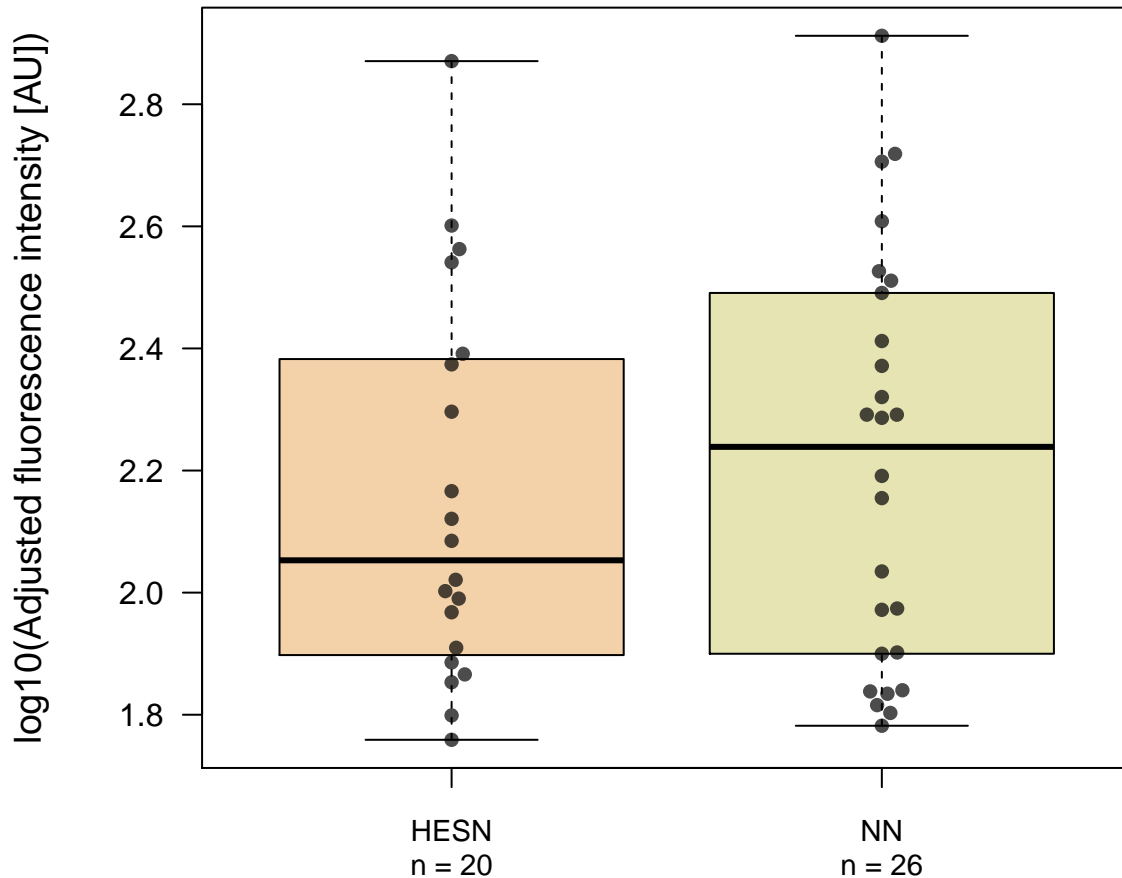


KRT14

keratin 14

Antibody: HPA023040

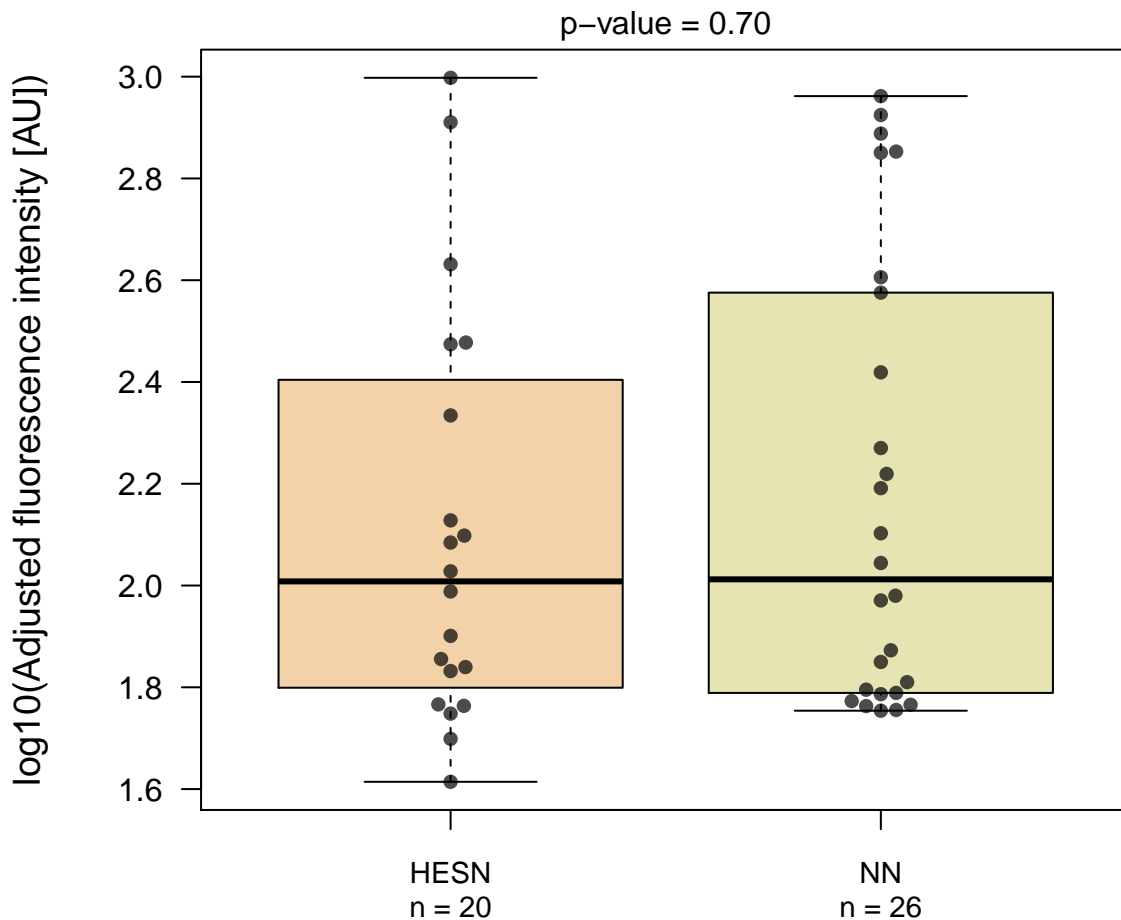
p-value = 0.70



KRT1

keratin 1

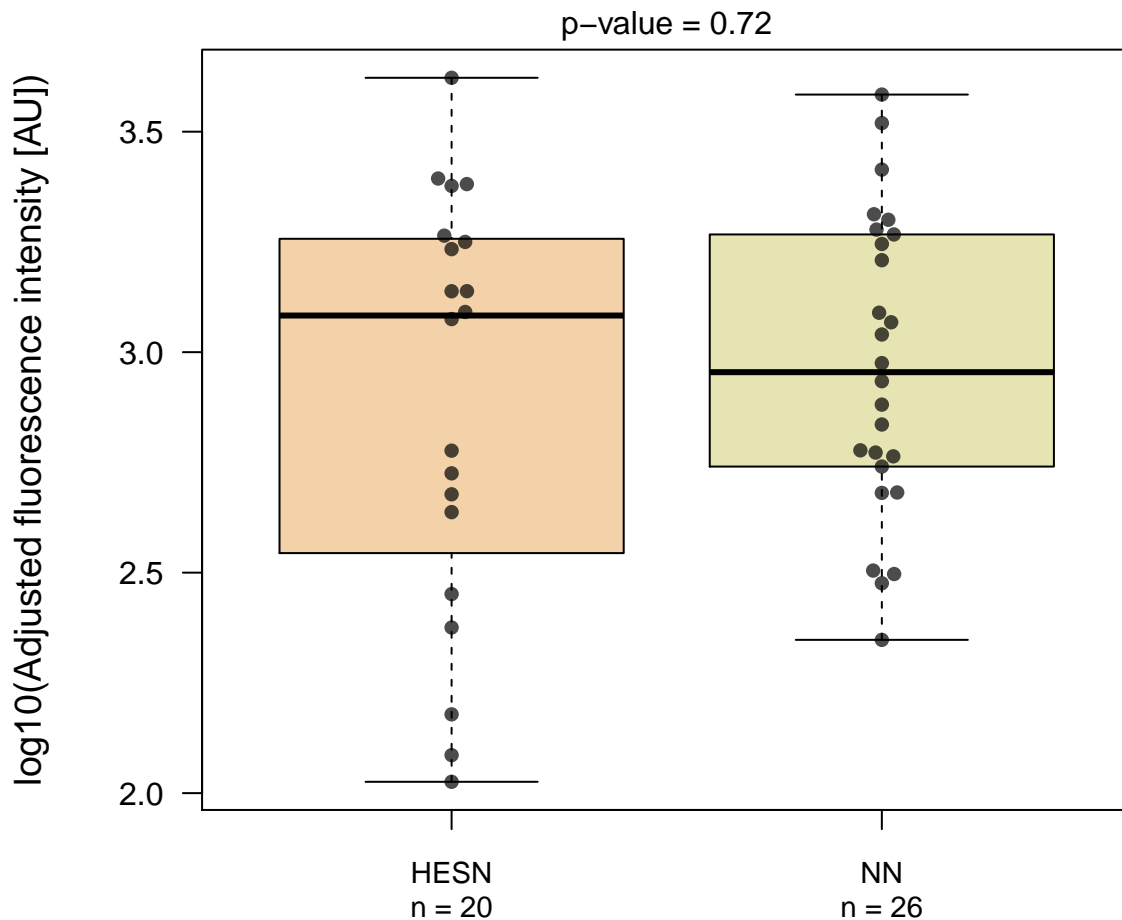
Antibody: HPA062908



ANXA3

annexin A3

Antibody: HPA013431

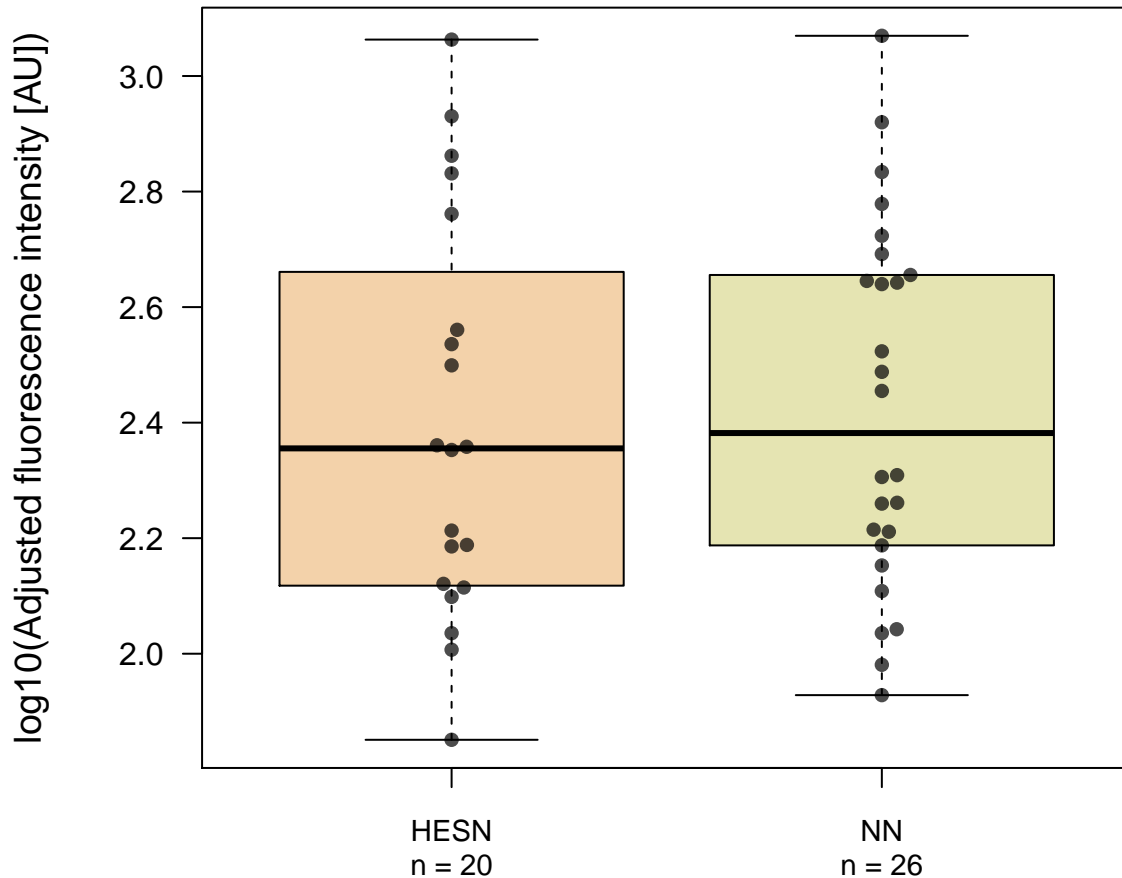


LGMN

legumain

Antibody: HPA000799

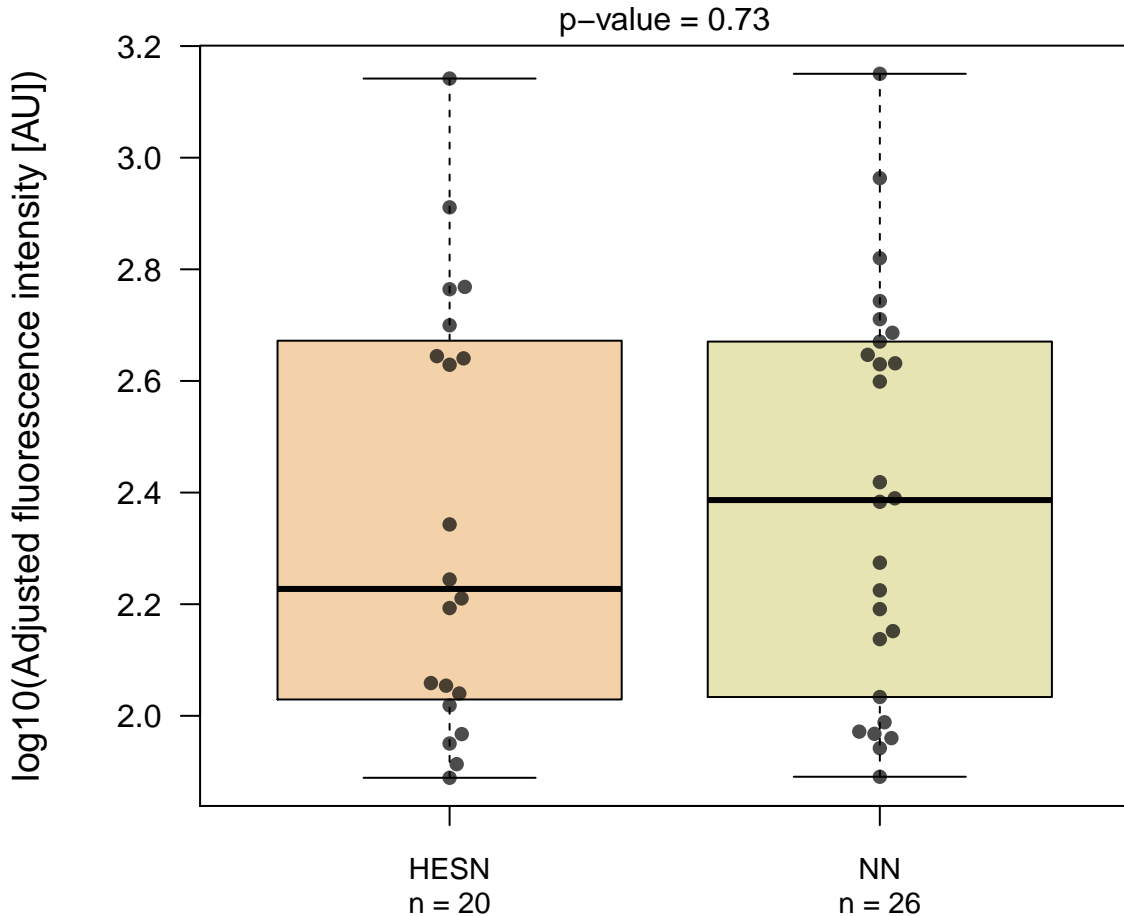
p-value = 0.73



SPINK5

serine peptidase inhibitor, Kazal type 5

Antibody: HPA009067

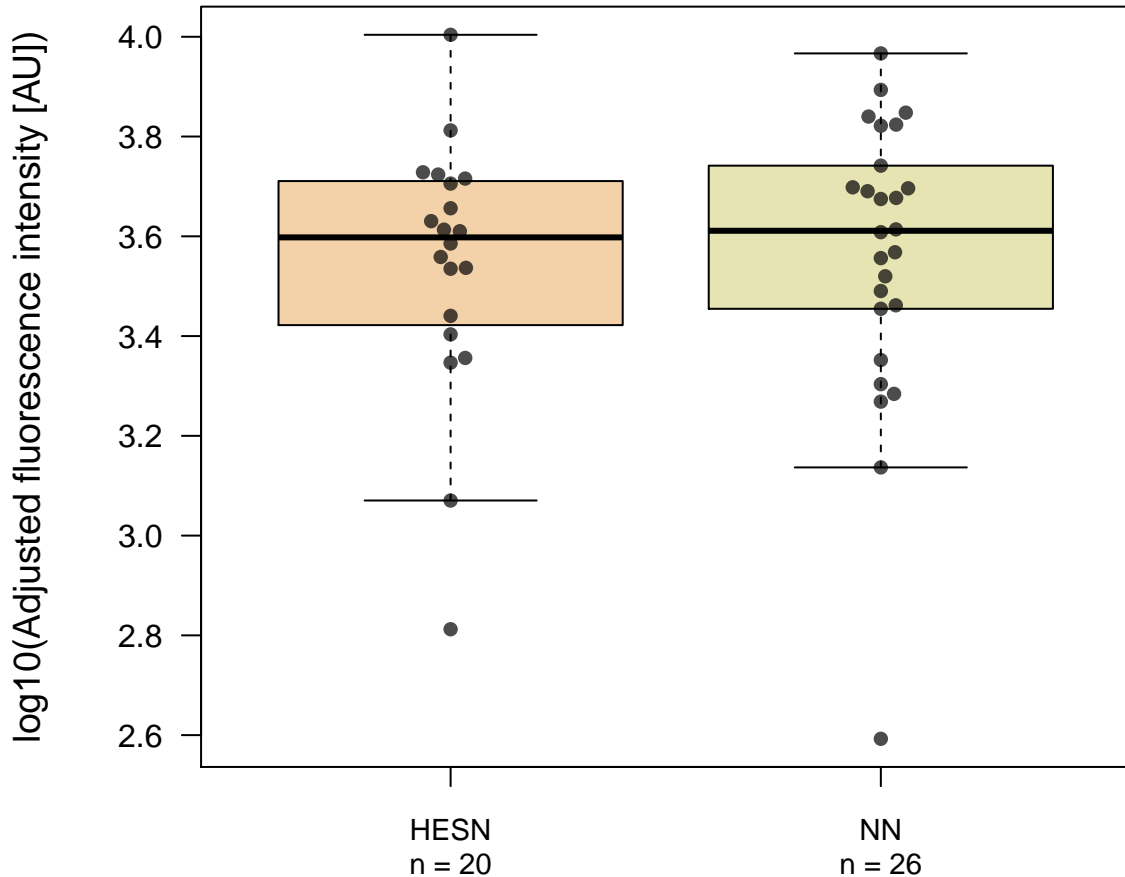


CRNN

cornulin

Antibody: HPA024343

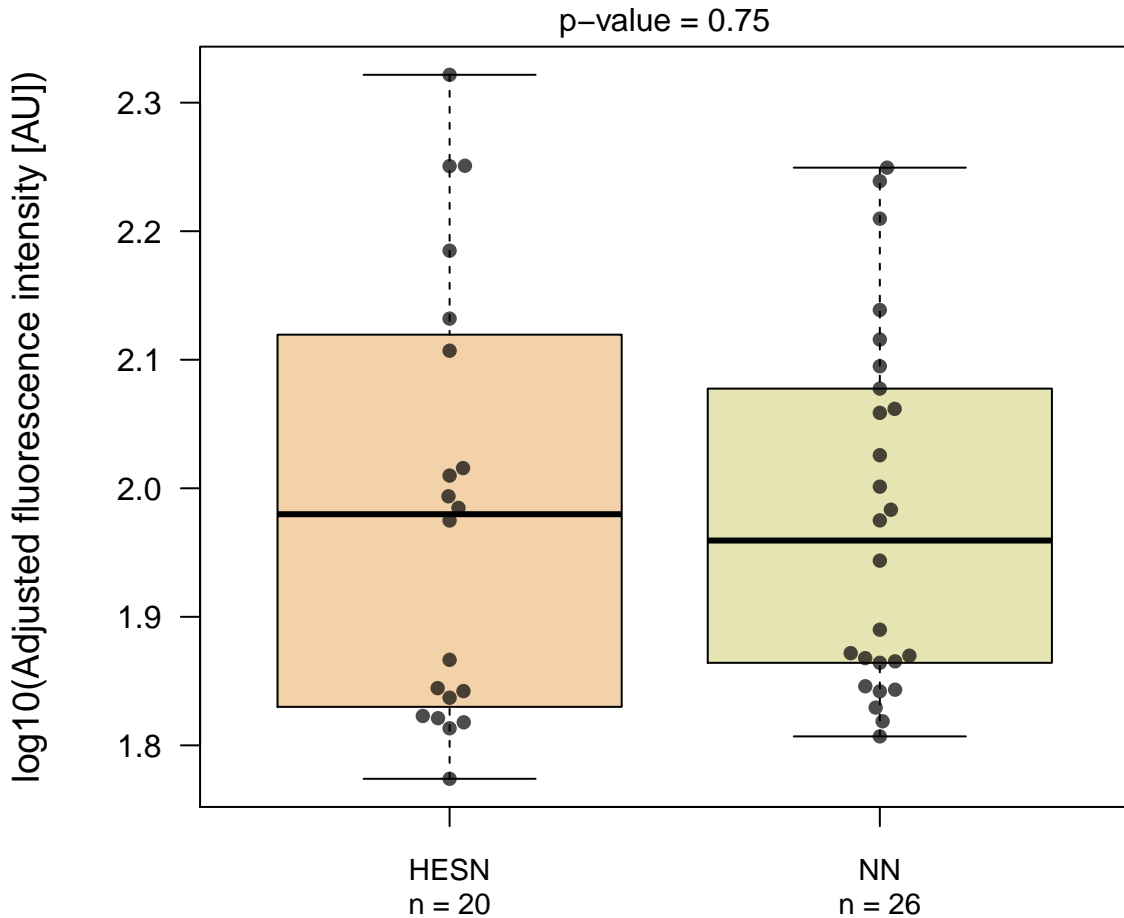
p-value = 0.73



NCF2

neutrophil cytosolic factor 2

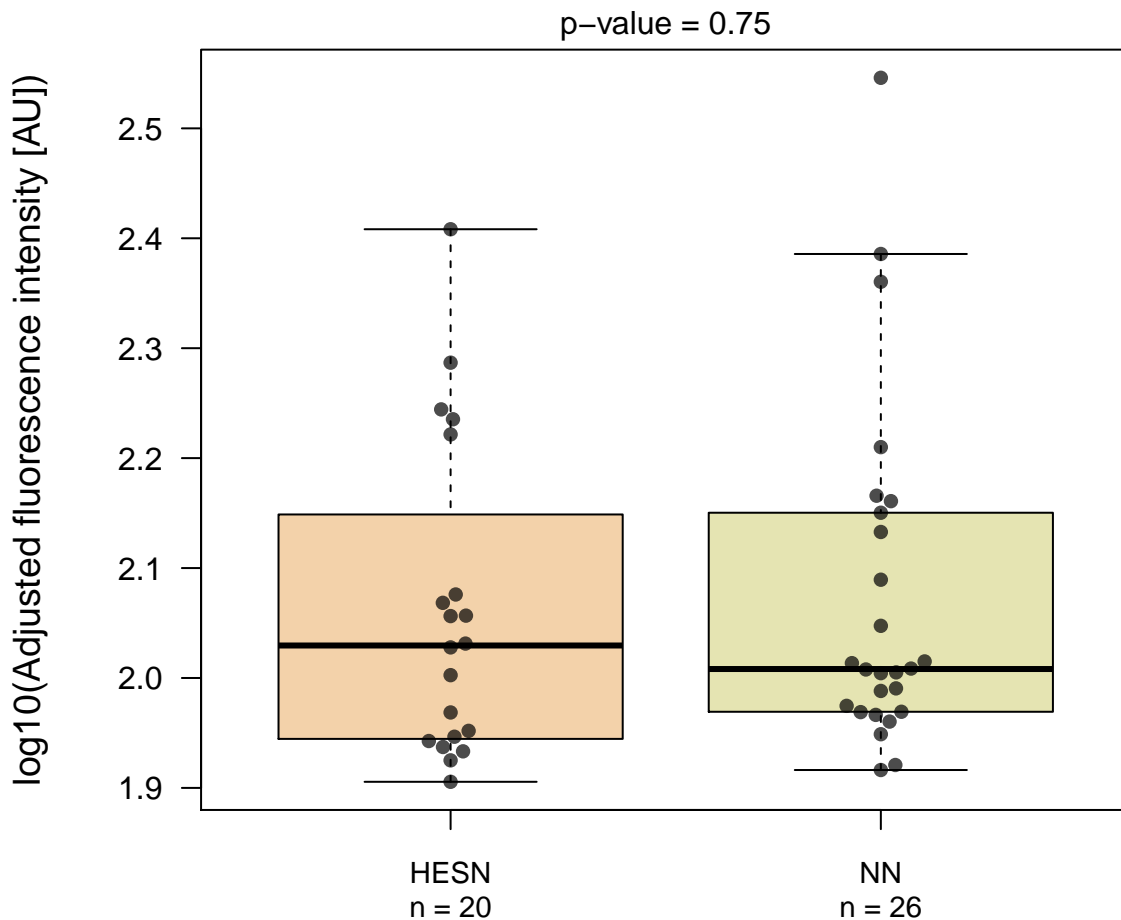
Antibody: HPA006040



KLK11

kallikrein related peptidase 11

Antibody: HPA038938

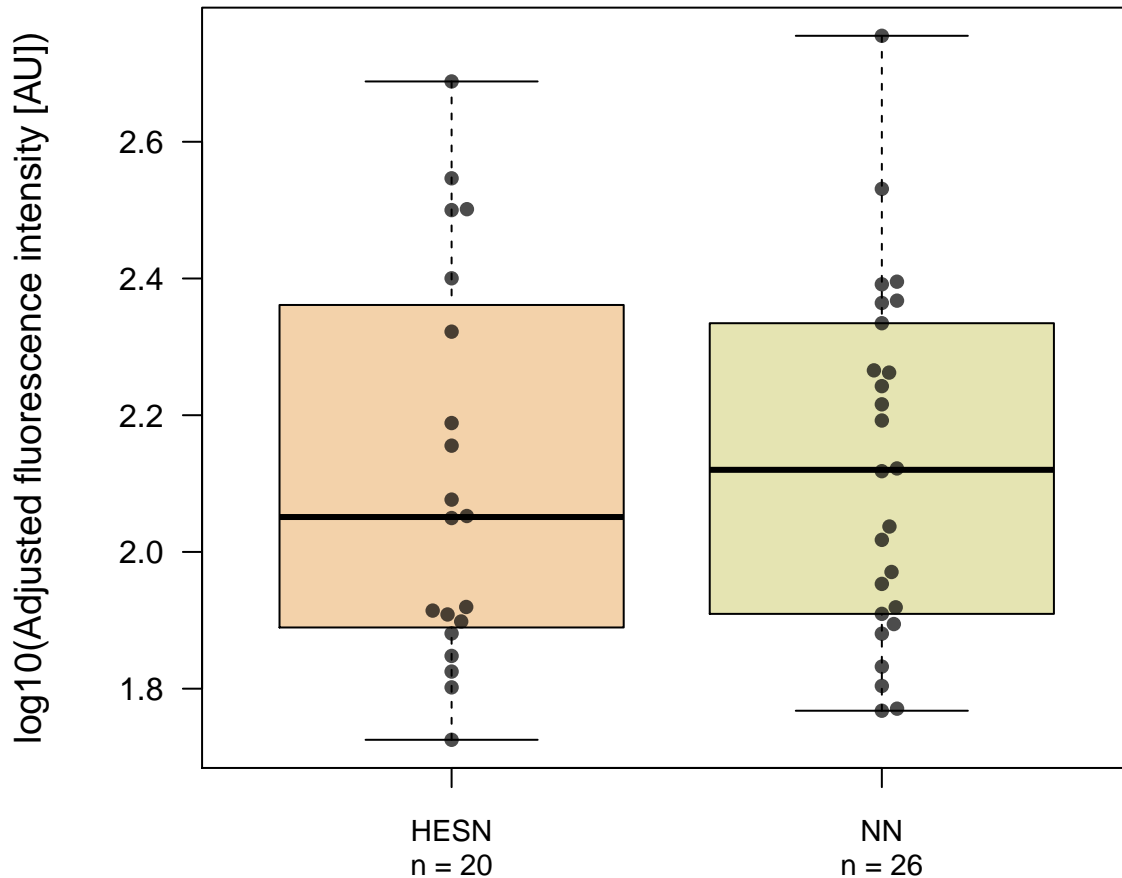


LGMN

legumain

Antibody: HPA001426

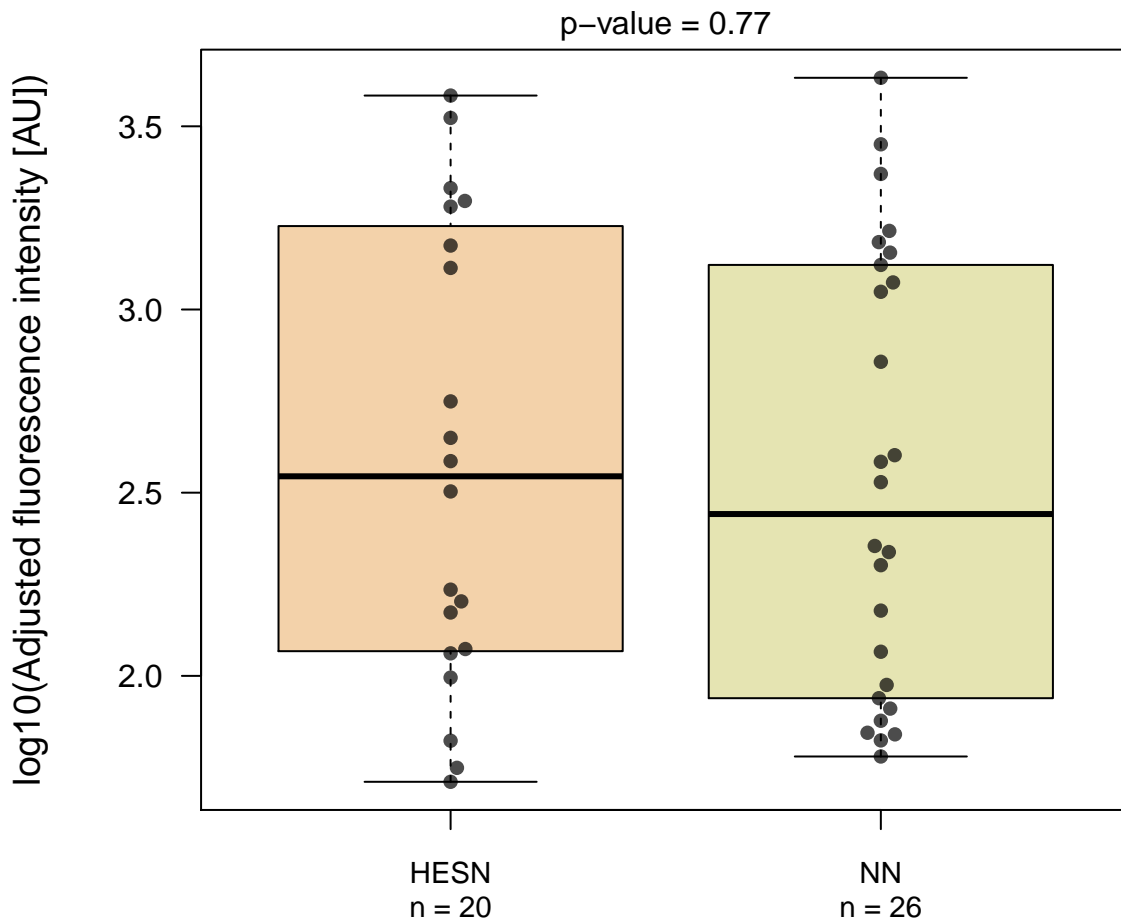
p-value = 0.77



KRT1

keratin 1

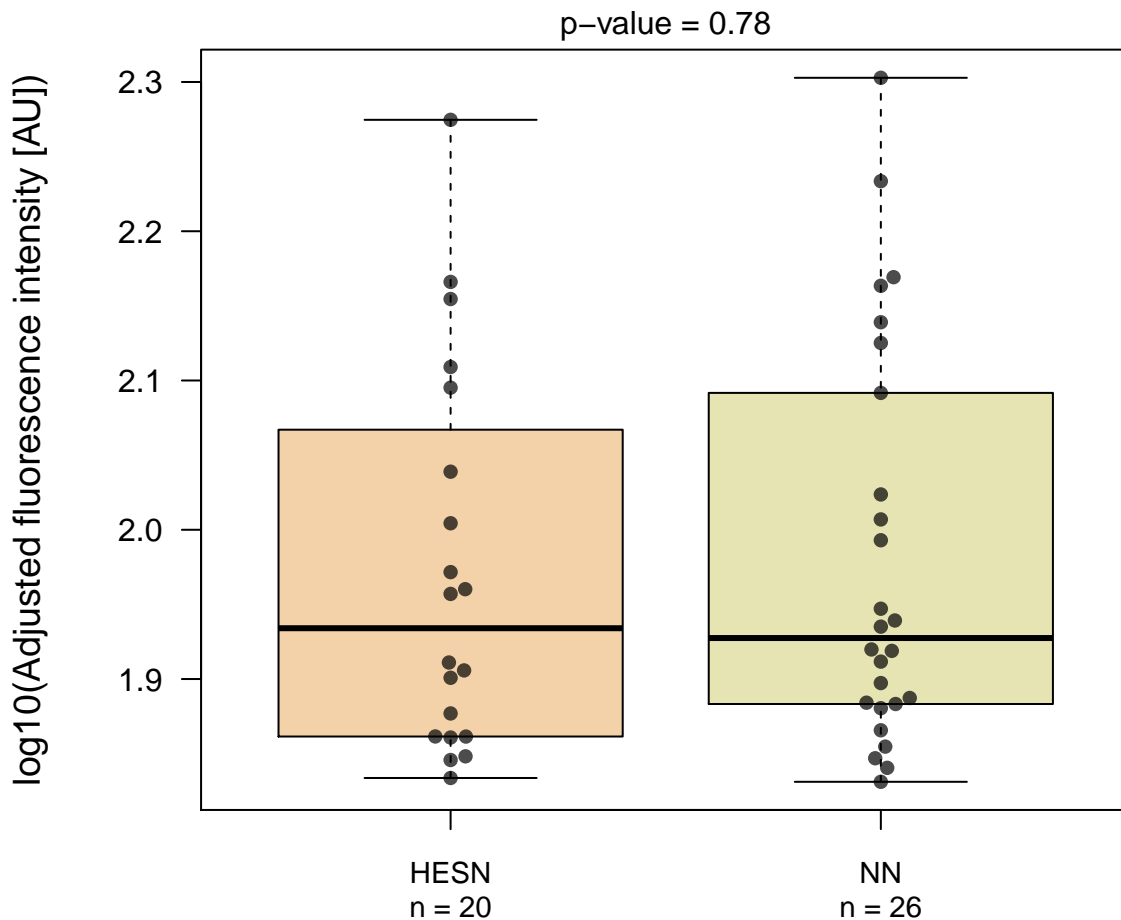
Antibody: HPA017917



PLAUR

plasminogen activator, urokinase receptor

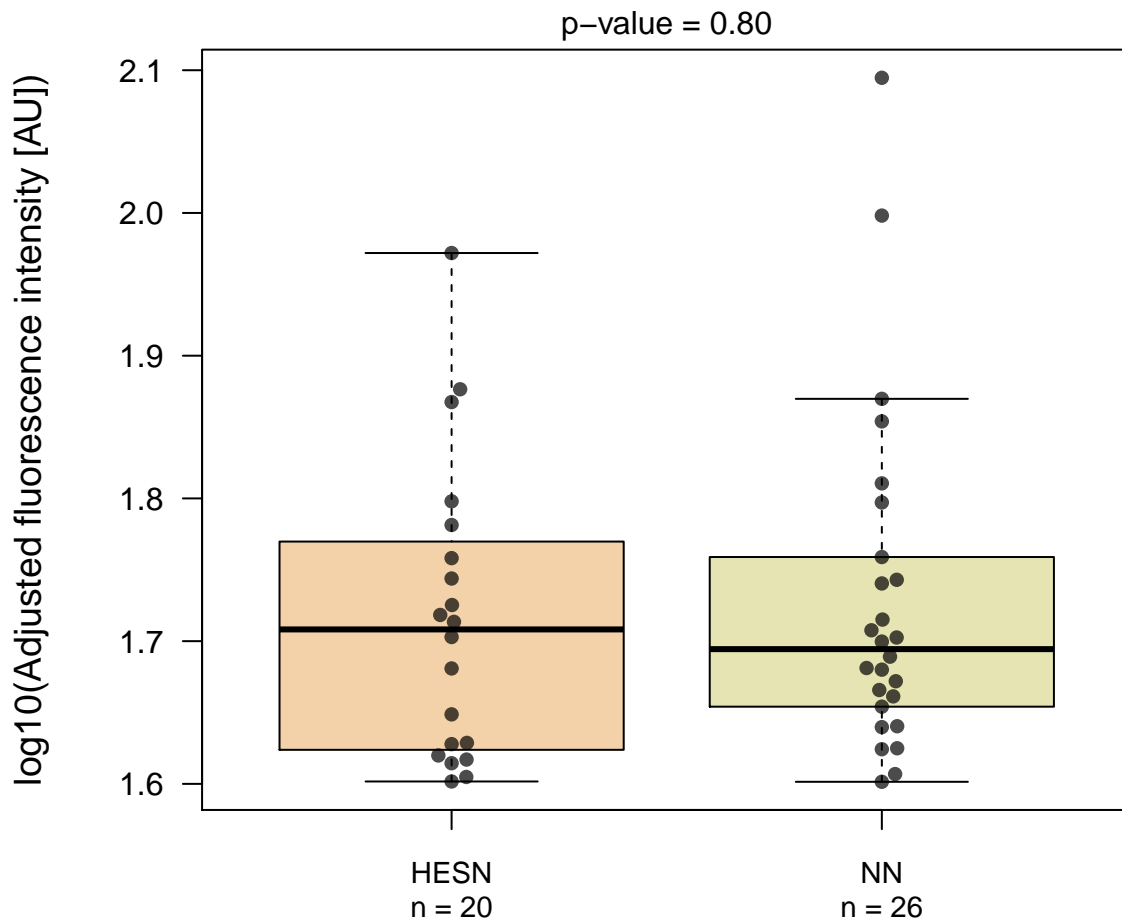
Antibody: HPA050843



KRT5

keratin 5

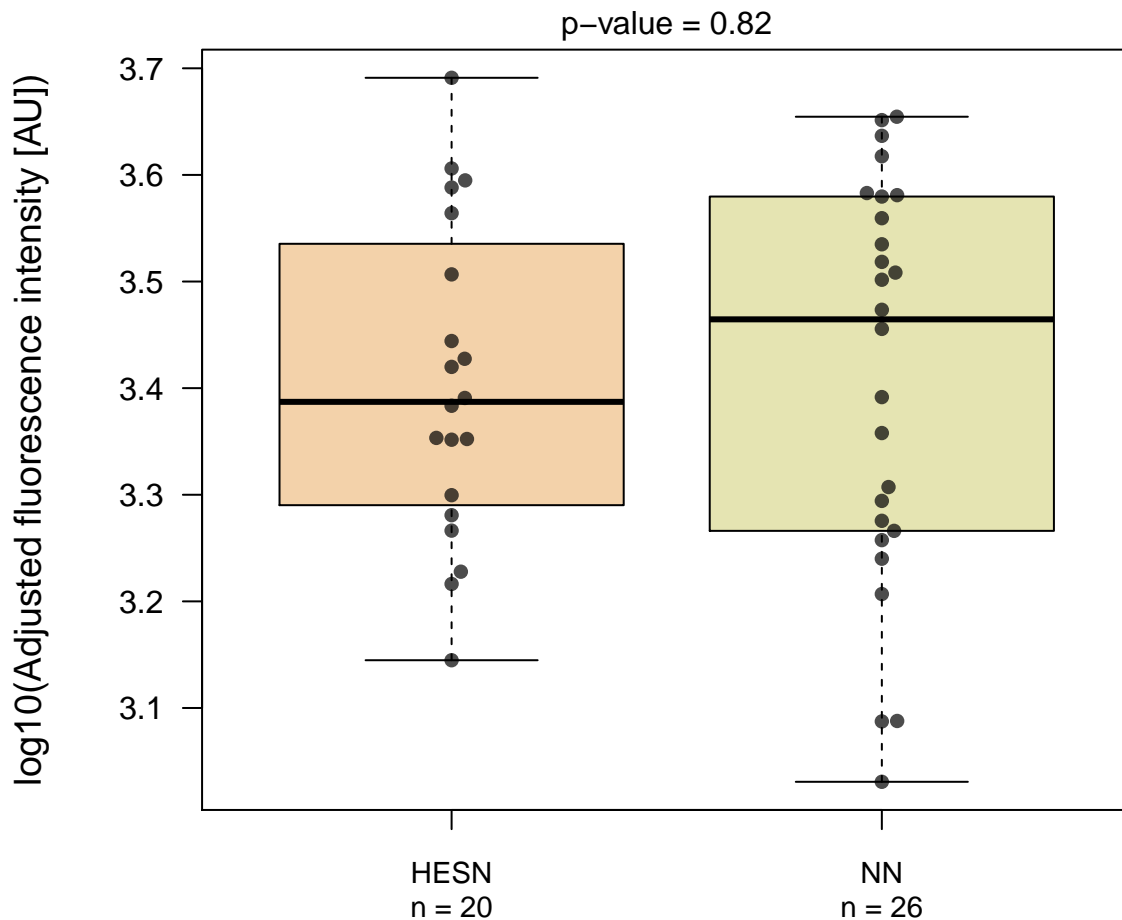
Antibody: HPA059479



CSTA

cystatin A

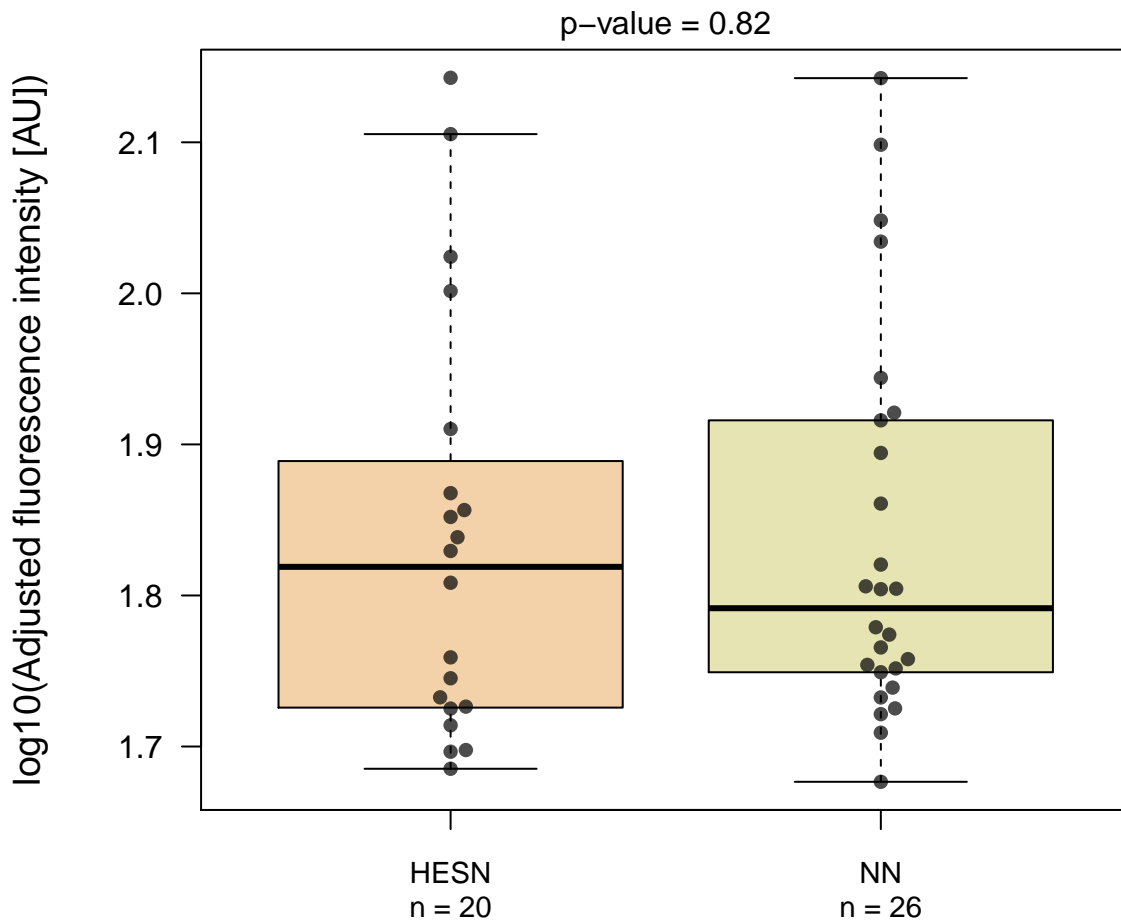
Antibody: HPA000392



DEFA5

defensin alpha 5

Antibody: HPA015775

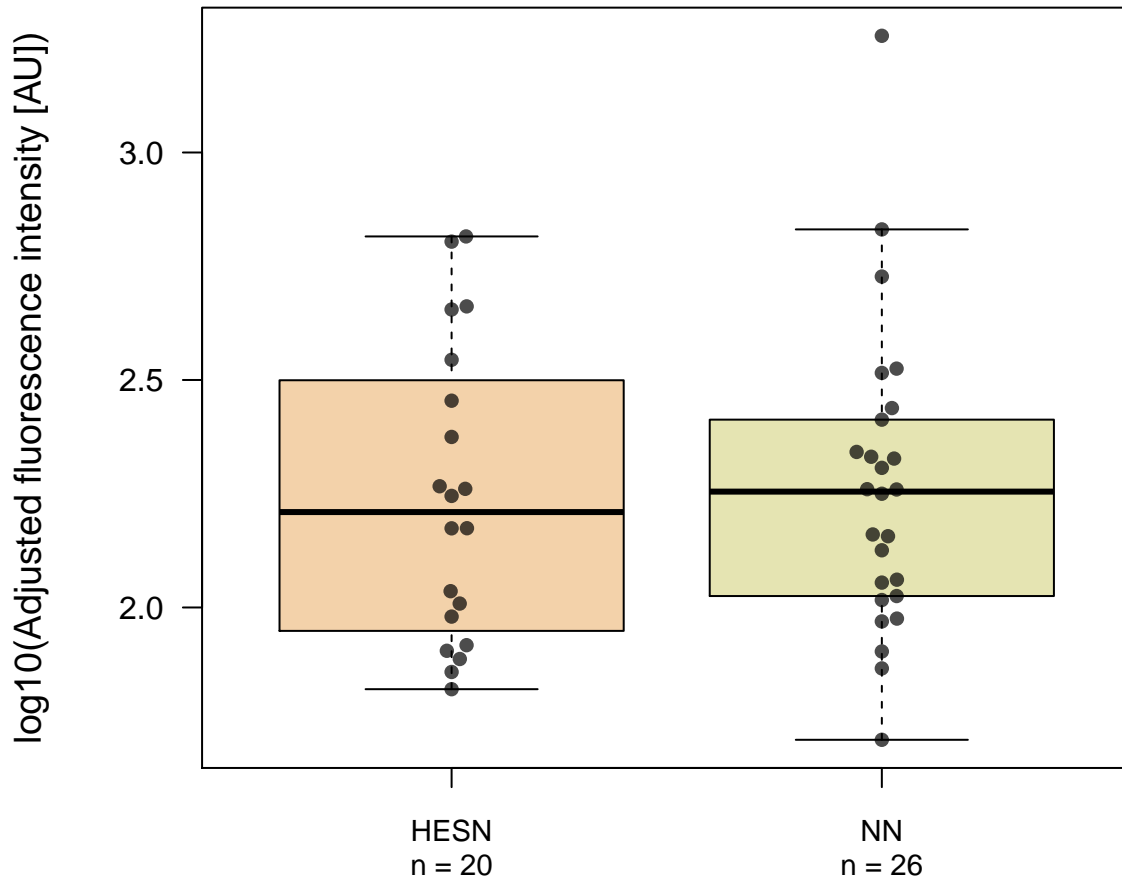


CAPN1

calpain 1

Antibody: HPA005992

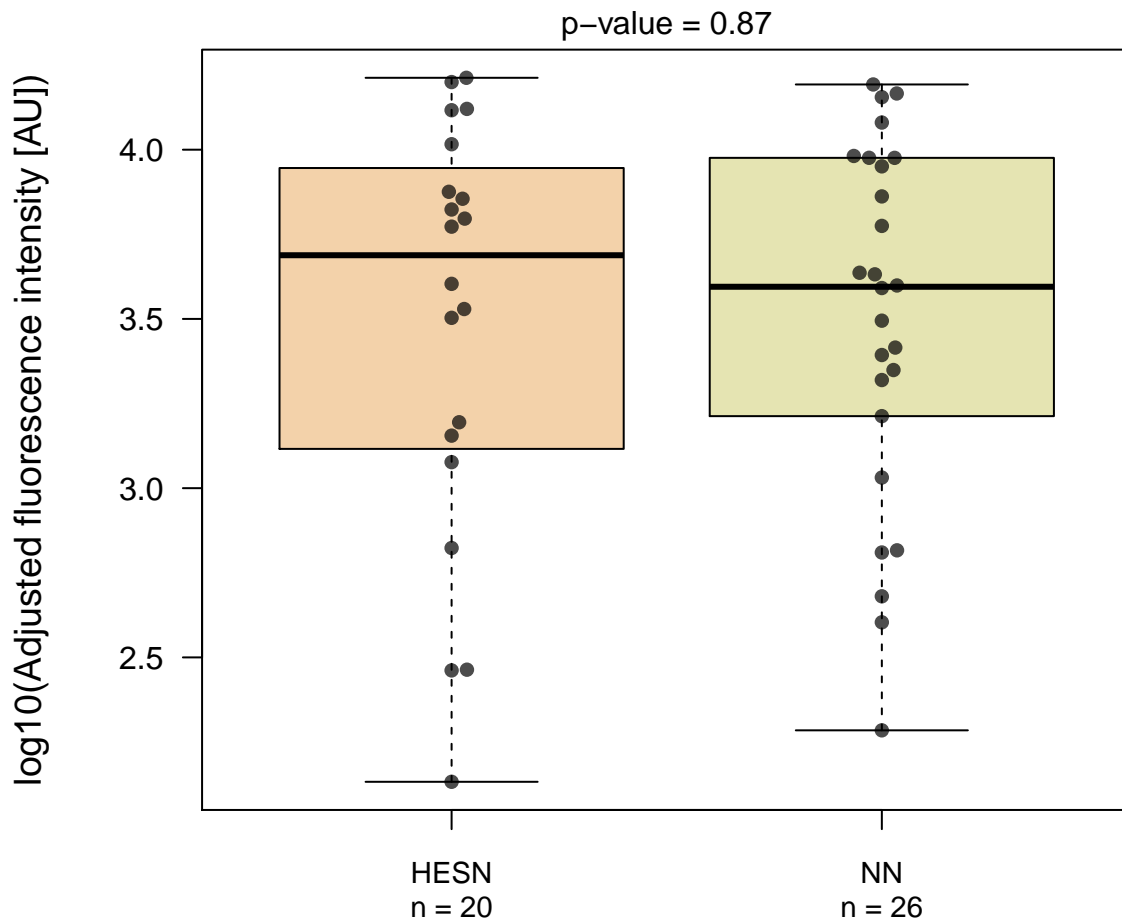
p-value = 0.83



S100A12

S100 calcium binding protein A12

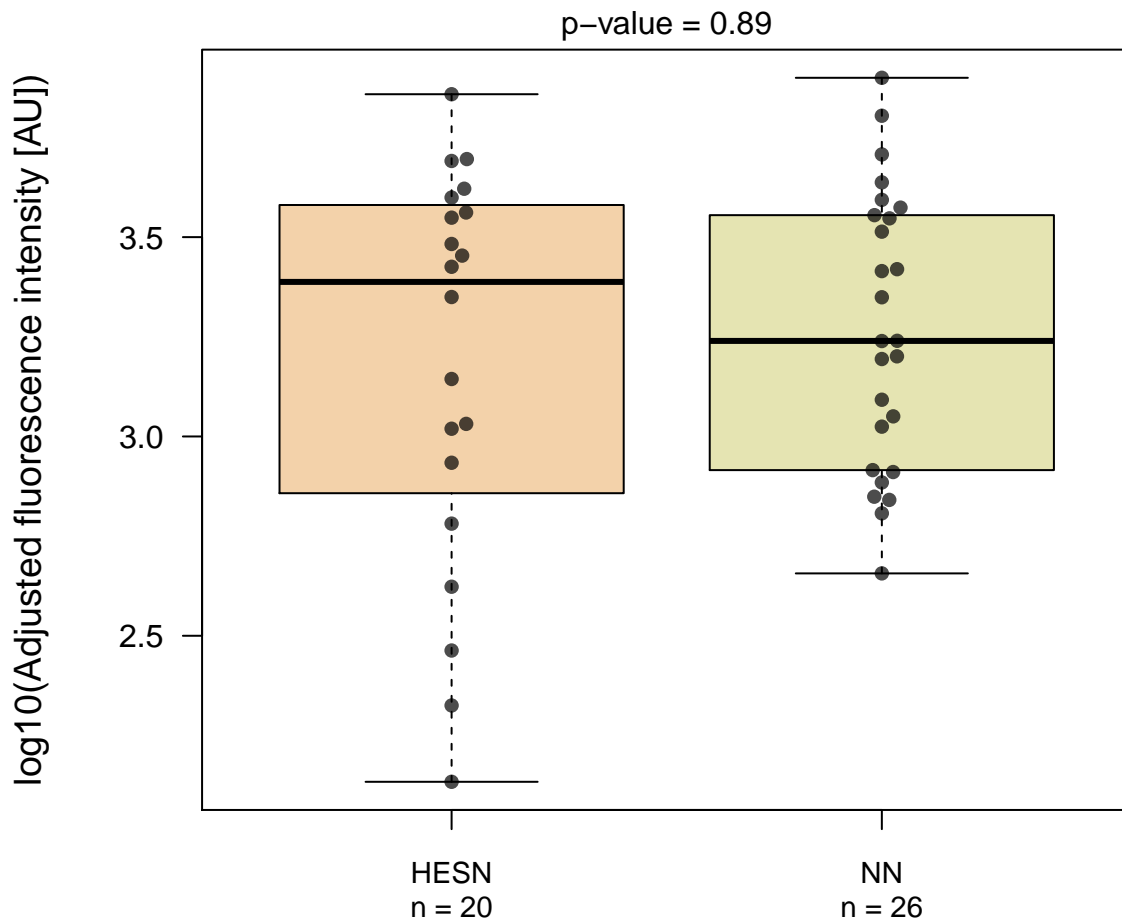
Antibody: HPA003620



ANXA3

annexin A3

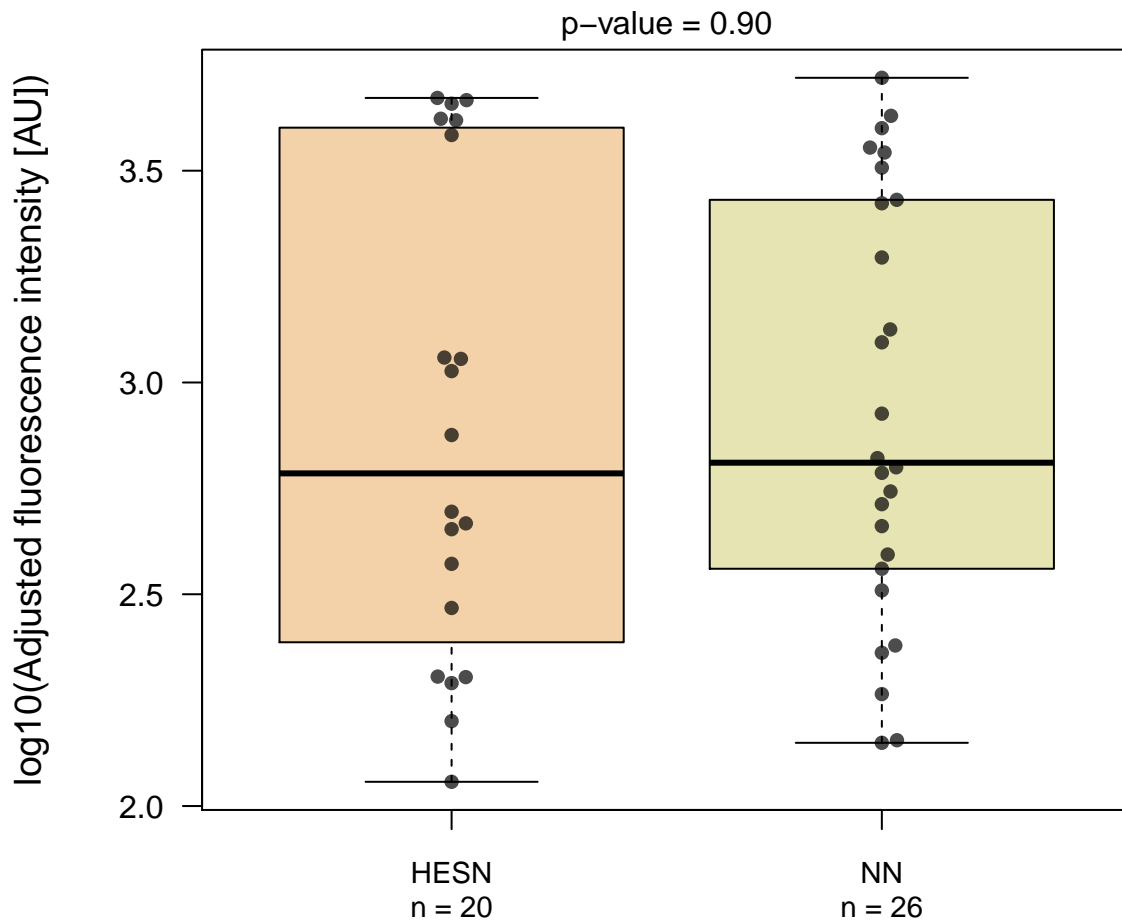
Antibody: HPA013398



CSTB

cystatin B

Antibody: HPA017380

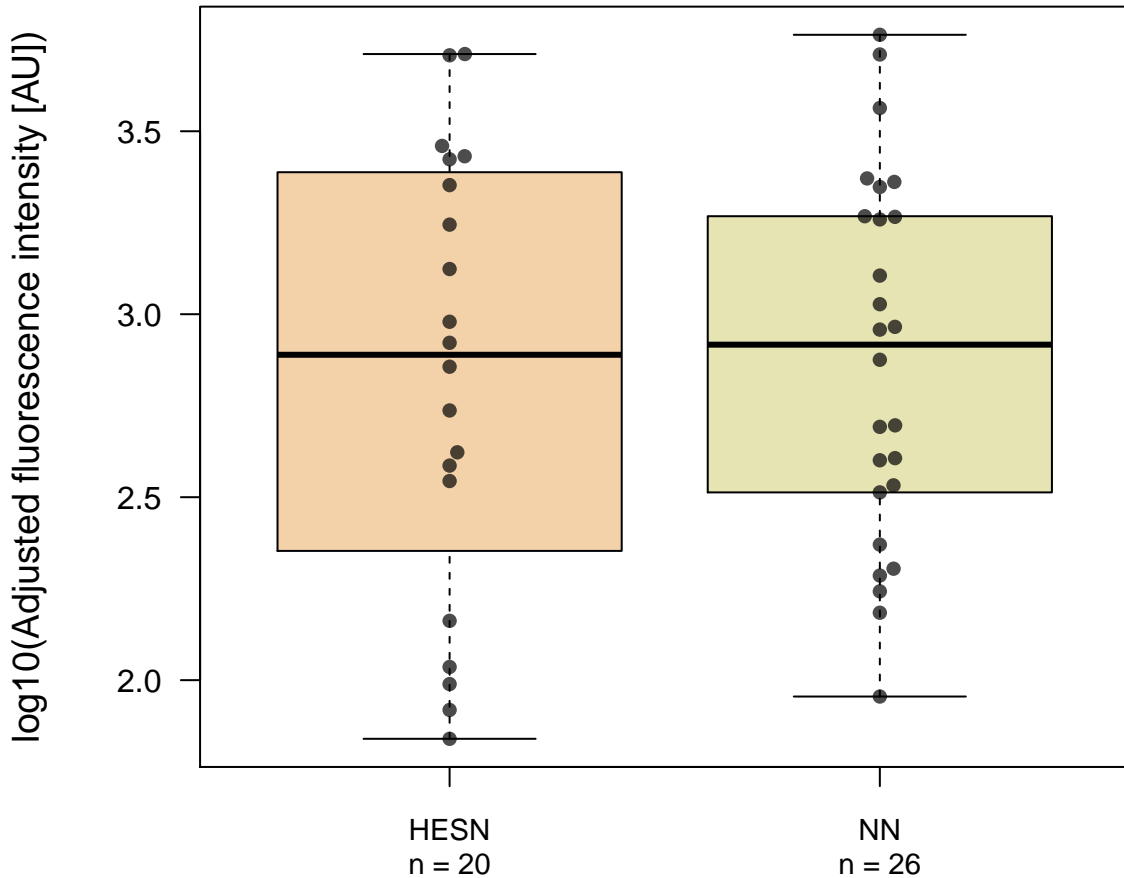


CORO1A

coronin 1A

Antibody: HPA051132

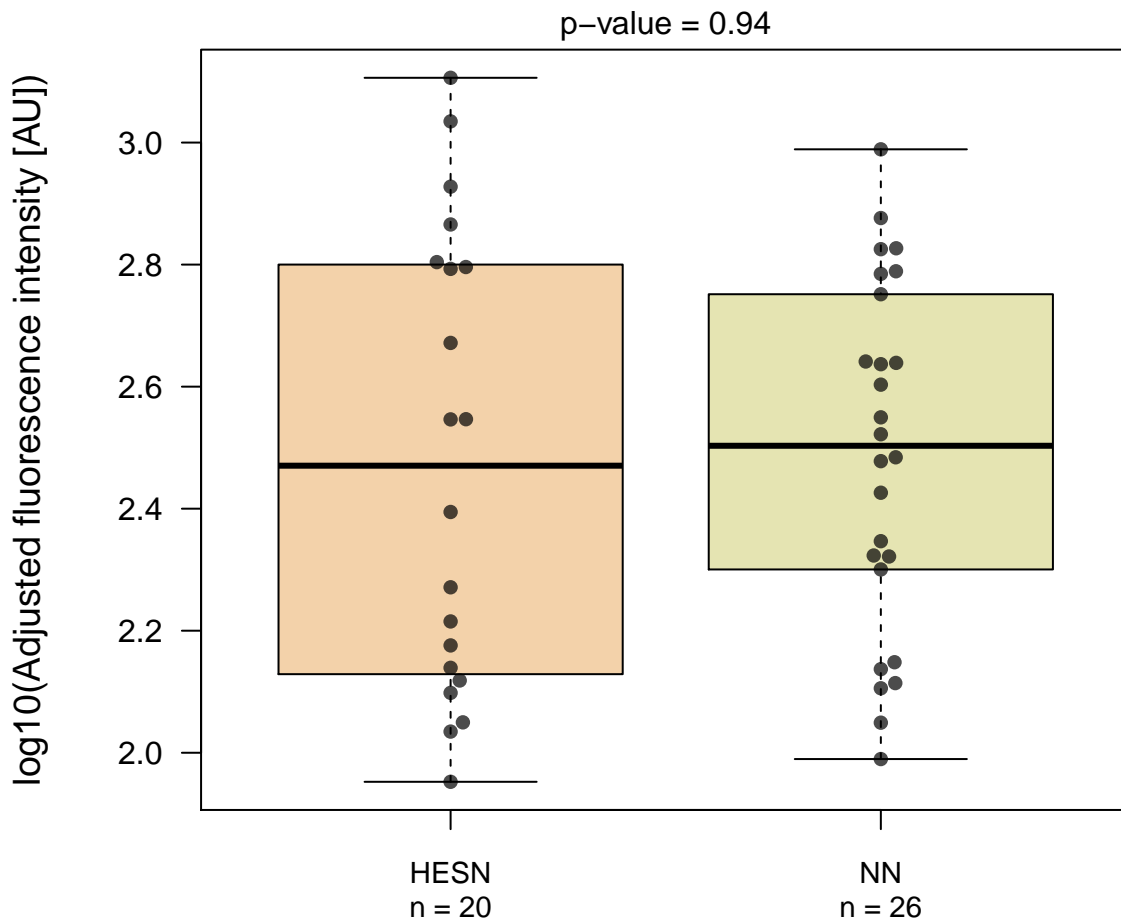
p-value = 0.90



ITIH2

inter-alpha-trypsin inhibitor heavy chain 2

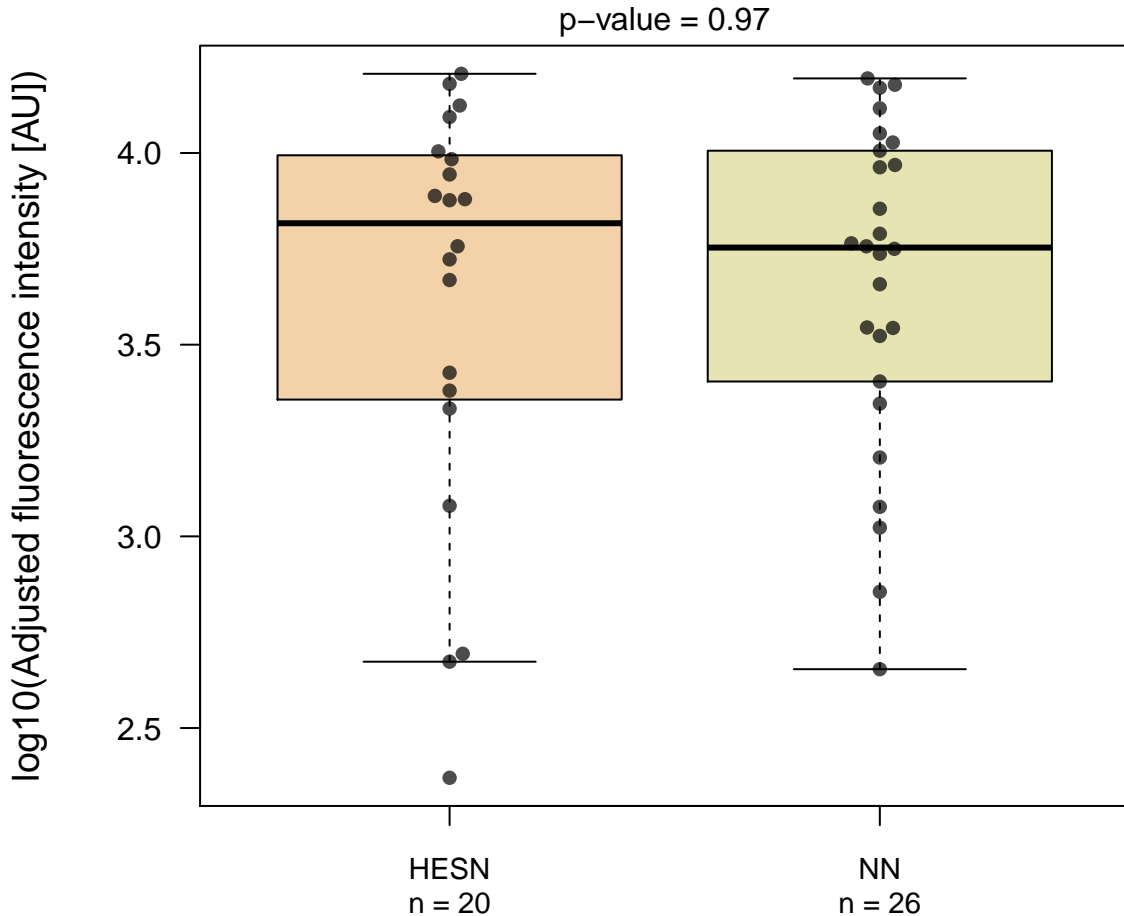
Antibody: HPA062964



S100A12

S100 calcium binding protein A12

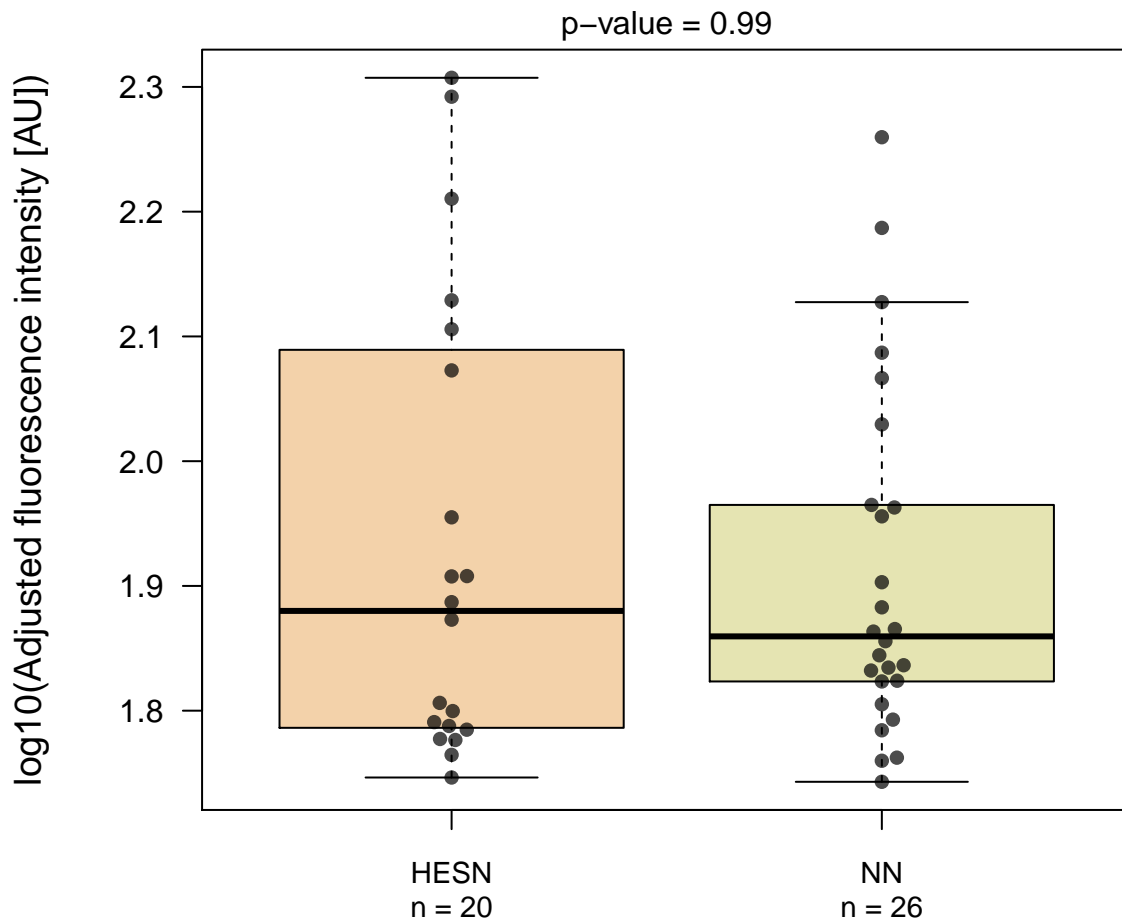
Antibody: HPA002881



STS

steroid sulfatase

Antibody: HPA002904

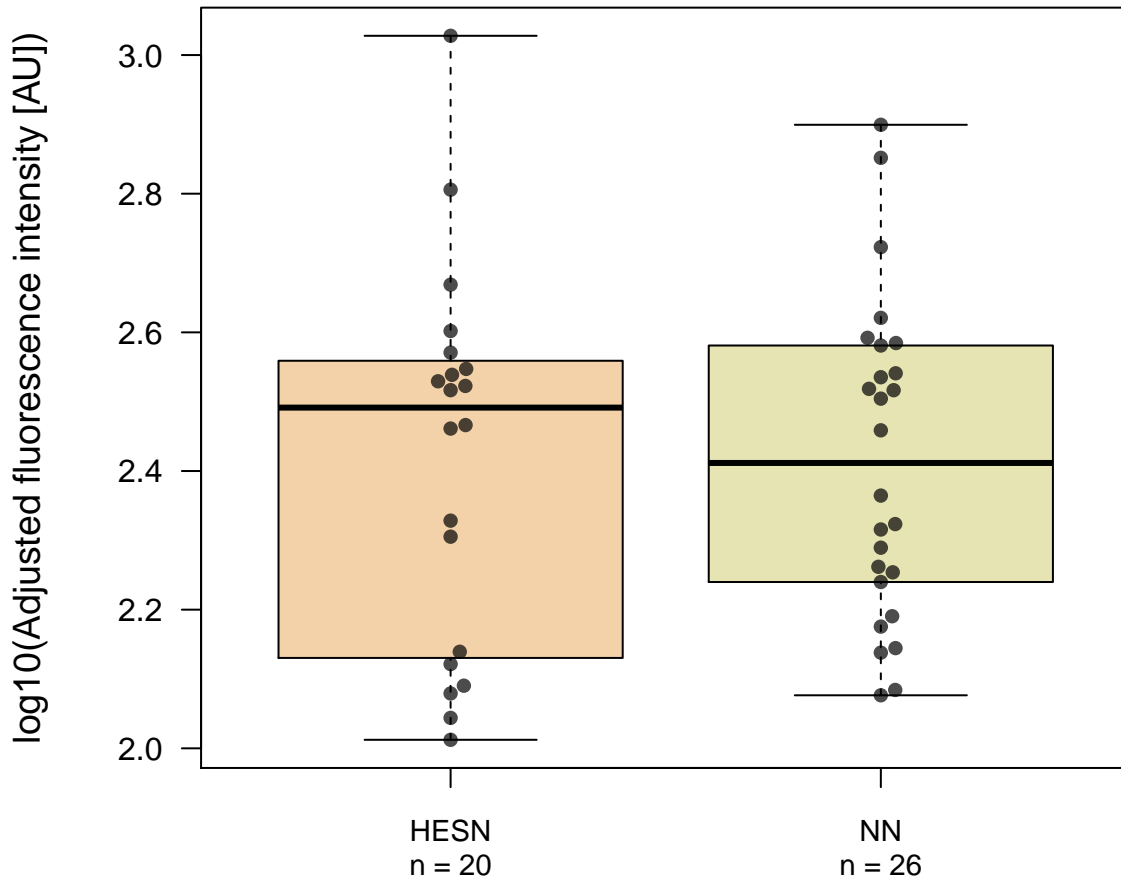


DMKN

dermokine

Antibody: HPA029406

p-value = 0.99



MIF

macrophage migration inhibitory factor

Antibody: HPA003868

