

Table S3: In situ probes and IHC antibodies

A

Primary Antibodies for Immunohistochemistry							
Antibody	RRID	Manufacturer	Catalog #	Host	Clonality	Dilution	Diluant
IRAK-1 (H-273)	AB_2233753	Santa Cruz	sc-7883	Rabbit	polyclonal	1:50	2% Goat Serum
MyD88 (F-19)	AB_2146726	Santa Cruz	sc-8197	Goat	polyclonal	1:250	2% Donkey Serum
TRAF6 (H-274)	AB_793346	Santa Cruz	sc-7221	Rabbit	polyclonal	1:50	2% Goat Serum
NEUN	AB_2298772	Millipore	MAB377	Mouse	monoclonal	1:500	2% Goat/Donkey Serum
Secondary Antibodies for Immunohistochemistry							
Antibody	RRID	Manufacturer	Catalog #			Dilution	
Alexa Fluor 568 donkey anti-goat	AB_142581	Thermo Scientific	A-11057	donkey	polyclonal	1:1000	
Alexa Fluor 488 donkey anti-mouse	AB_141607	Thermo Scientific	A-21202	donkey	polyclonal	1:1000	
Alexa Fluor 594 goat anti-mouse	AB_2534091	Thermo Scientific	A-11032	goat	polyclonal	1:1000	
Alexa Fluor 488 goat anti-rabbit	AB_2576217	Thermo Scientific	A-11034	goat	polyclonal	1:1000	

B

mRNA	Custom Probe Sequence	Probe Label	Probe Concentration	Probe Hybridization Temperature	Primary antibody and dilution	Secondary antibody and dilution
Irf3	AGA CTG AGC CTT GTA GAA TAA	5' and 3' DIG	100nM	54°C	Anti-DIG; 1:500 (Roche # 11 333 089 001)	Donkey anti sheep (594); 1:1000 (Life Technologies #)
Tmem119	ATA TCC ACA TCC GAA GAG CTG A	5' and 3' DIG	120nM	54°C	Anti-DIG; 1:500 (Roche # 11 333 089 001)	Donkey anti sheep (594); 1:1000 (Life Technologies #)

C

Protein	Primary antibody and dilution	Secondary antibody and dilution
Iba1	Anti-IBA1; 1:1000 (WAKO)	Donkey anti rabbit (488); 1:1000 (Life Technologies #)
NeuN	Anti-NeuN; 1:1000 (Millipore #MAB377)	Donkey anti mouse (488); 1:1000 (Life Technologies #)