

**Table S1.** Primers used for RT-qPCR: sequences and binding temperatures (Temp).

GENE	SEQUENCE Fwd (5'→3')	SEQUENCE Rev (5'→3')	Temp
TBP	TGCACAGGAGCCAAGAGTGAA	CACATCACAGCTCCCCACCA	60°C
AIF-1	TGAAAACCTCCAGTCAGCG	GTCAGGGTAGCTGAACGTCT	60 °C
IL-12A	GCACAGTGGAGGCCTGTTTA	GCCAGGCAACTCCCATTAGT	60.2 °C
IL-18	GCTGAAGATGATGAAAACCTGGA	GAGGCCGATTTCCTTGGTCA	59.5 °C
IL-10	TGCTCTTGCAAAACCAAACCA	GGGAGGTCAGGGAAAACAGC	60 °C

**Table S2.** Primary and secondary antibodies used and their dilutions.

Antigen	Species	Dilution	Provider	Protocol Specifications
AIF-1	Goat polyclonal	1: 50	Abcam (ab5076)	EDTA pH = 9 before incubation with blocking solution
IL-12A	Rabbit monoclonal	1:100	Abcam (ab131039)	EDTA pH = 9 before incubation with blocking solution
IL-18	Rabbit monoclonal	1:200	Abcam (ab243091)	10 mM Sodium citrate pH = 6 before incubation with blocking solution
IL-10	Rabbit Polyclonal	1:250	Abcam (ab217941)	100% Triton 0.1% in PBS, 10 min, before incubation with blocking solution
IgG (Rabbit)	Mouse	1:1000	Sigma-Aldrich (RG-96/B5283)	-----
IgG (Goat)	Mouse	1:100	Sigma-Aldrich [GT- 4/B3148]	-----