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| **Table S1. Description of primers used throughout the study to analyze the genes of interest** | | | |
| **Gene** | | **Primers sequence (5’ to 3’)** | |
| **Forward** | **Reverse** |
| Surface markers | *Nox2* | GATTCAAGATGGAGGTGGGAC | GGTCAGTGTGAATGGGTGCC |
| *CD11b* | ATGCGACAGTGAAAACCAAGGC | CTAAGGAGAGACCCCCAACAGC |
| Cytokines | *IFNg* | AAGCGGCTGACTGAACTC | CTGTTACTACCTGACACATTCG |
| *IL-4* | GCTAGTTGTCATCCTGCTCTTC | TGGTGTTCTTCGTTGCTGTG |
| *IL-17A* | ACGTCACCCTGGACTCTC | TCCCTCCGCATTGACACA |
| Chemokines | *CCL2* | TTCACAGTTGCCGGCTGG | TGAATGAGTAGCAGCAGGTGAGTG |
| *CCL5* | CAGCAGCAAGTGCTCCAATCTT | TTCTTGAACCCACTTCTTCTCTGG |
| *CCL6* | TTGTGGCTGTCCTTGGGTC | AGTGTCTTGAAAGCCTTGATGAATT |
| *CCL20* | CTGCTGGCTCACCTCTGCA | CATCGGCCATCTGTCTTGTG |
| *CXCL10* | GAAATCATCCCTGCGAGCCT | TTGATGGTCTTAGATTCCGGATTC |
| Internal control | *GAPDH* | TTCAACGGCACAGTCAAGGC | GACTCCACGACATACTCAGCACC |