Supplementary materials

Primers in this study:

Mouse primers:

Cstk sense 5'-ccagtgggagctatggaaga-3'
Cstk antisense 5'-aagtggtcatggccagttc-3';
Acp5 sense 5'-ctgtctctgcacagattgcat-3'
Acp5 antisense 5'-gtagtcctcttgctgctg-3';
Calcr sense 5'-eggaaccttgacacagcagaa-3'
Calcr antisense 5'-gtcacctcttgccagctaag-3';
Il6 sense 5'-ctgatgctgtggaacaaccac-3
Il6 antisense 5'-cagacttgccattgcaca-3';
Tnf sense 5'-CATCTTCTCAAAATTGAGTAGACAA-3'
Tnf antisense 5'- CCAGCTGCTCCTCCACTTG-3';
Il1b sense 5'-aagcctctgtgtgctggacc-3'
Il1b antisense 5'-tgaggcccaaggccacaggt-3';
Ifnb sense 5'-agctcaagaaaggacgaacat-3'
Ifnb antisense 5'-gccctgtgaggtggtcgtc-3'
Nos sense 5'- GAGACAGGGAGTCTGAAGCAC-3'
Nos2 antisense 5'- CCAGCAGTAGTTGCTCTCTTC-3'
Ifna4 sense 5'- GCAATGACCTCCATCAGCT-3'
Ifna4 antisense 5'- GTGGAAGTATGTCTCCACAGGCC-3'

Human primers:
IKKe sense 5'- GGCTACAACGAGGAGCAGATTC -3'
IKKe antisense 5'- GGACGCTTGATACTTCTGCACG -3