

Supplementary Table S1. Zebrafish (*Danio rerio*) qPCR primers

<i>Zika virus</i>
1086 FWD: CCG CTG CCC AAC ACA AG
1007 probe: AGCCTACCTTGACAAGCAGTCAGACACTCAA
1162 REV: CCA CTA ACG TTC TTT TGC AGA CAT
<i>Antiviral Immunity:</i>
IFNphi1(a)
FWD: GCTTGGCCGATACAGGATAAT
Probe: TCTGGAGACACCATTTCGAAGCCG
REV: TCCACCTTTGACTTGTCCATC
IFNphi2(c)
FWD: GGCAATTCGTTGCGTTCTTAT
Probe: ACCAACAAACTGCTTCATGCGAAGG
REV: CTCTCAAGTAGACTGTAAGCTGTT
IFNphi3(c)
FWD: GAGGATCAGGTTACTGGTGTG
Probe: TCAGACACTCCAGAACATTGACGCA
REV: GCCTCTAAAGTCATCCAGTTTCT
IFNphi4(d)
FWD: CTGAGAAGAATGACAGAGCTGAA
Probe: TTTCTGACCATCTCCAGCTTCTGC
REV: AACATGAGTGTGGAAGGAGAAG
<i>Inflammatory response and granulopoiesis:</i>
IL-1
FWD: GCTGGAGATCCAAACGGATAC
Probe: CGGCAGCTCCATAAACACCTTCGA
REV: CTTCATACGCGGTGCTGATAA
TNF
FWD: GGAGGGTGTGTTGGGATCATT
Probe: TGCTTCACGCTCCATAAGACCCAG
REV: GTCTCAGCACACTTCCATCTT
IL-6
FWD: AGTTCAGGATGTGGACGTAAAG
Probe: ACCGGCAGAAGTGGCATCTGAT
REV: CTCTCAAACGCTCGTCTCTG
IL-8
FWD: AGCGCTGTCAGTGCATTA
Probe: AAGTACTCGGACTGAAGGTGACTCCT
REV: GCGATGATCTCCTCGTTTCT
IL-34
FWD: TGC GTTATGAGGAGGTGTTT
Probe: ACTGCGAAACATCAGCAGACTGGT
REV: GACTCACGTAAAGCCACAAATC
<i>Antimicrobial enzymes induced during inflammation:</i>
iNOSa
FWD: CCTAACAAATCTCTGTGGTGGAG

Probe: ATGCATTTTCGGCACTTGCAGCA
REV: GGGAAGTGTGTGTCCTCTTT
iNOSb
FWD: CTGCTCTGTGCGACTCTTCATTC
Probe: ACTGAAGAGAAGGCAGAACCTGCA
REV: CCATTTCAGCTCCACCAATA
NOX1 (p67 ^{phox})
FWD: GCTCCACTTCAGCCTCAAATA
Probe: AAGTTCCAGAAGTGCTACGGGTGC
REV: AGTCTCTGGAACAACTCATACAG
NOX2 (gp91 ^{phox})
FWD: TTAGAGGGTGAAGACGGAGAT
Probe: CCCTGCTCCAAGACTCCAGTGAATT
REV: GTCGTAGAATTGGAGGGAAAGG
<i>Endogenous controls:</i>
EF-1a
FWD: GGCAAGAAGCTTGAAGACAAC
Probe: CCATTGTTGAGATGGTCCCTGGCA
REV: CAAGAGGAGGGTAGGTAGAGAA
GAPDH
FWD: GACGCTGGTGCTGGTATT
Probe: TCTCAACGATCACTTTGTCAAGCTGGT
Rev: GTGCCATCAGGTCACATACA