
Nutrition impact on ILC3 maintenance and function centers on a cell-intrinsic CD71–iron axis

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Supplementary Information

This file included supplementary table 1.

Supplemental Table 1. Primers for RT-qPCR and ChIP assays.

Name	Sequence
<i>mActin</i> -FW	CTTCTTTGCAGCTCCTTCGTT
<i>mActin</i> -RV	AGGAGTCCTTCTGACCCATTC
<i>mIl22</i> -FW	GACCAAACCTCAGCAATCAGCTC
<i>mIl22</i> -RV	TACAGACGCAAGCATTCTCAG
<i>mAhrr</i> -FW	CTGCCCCGGGATCAAAGATG
<i>mAhrr</i> -RV	CTCTGTATTGAGGCGGTCCC
<i>mCyp1a1</i> FW	GGTTAACCATGACCGGGAACCT
<i>mCyp1a1</i> RV	TGCCCAAACCAAAGAGAGTGA
<i>mTfrc</i> -FW	AGTGTCAGAAAACCCAAGAGG
<i>mTfrc</i> -RV	CGTTTCAGCCAGTTTCACAC
<i>mRorc</i> -FW	TCCACTACGGGGTTATCACCT
<i>mRorc</i> -RV	AGTAGGCCACATTACACTGCT
<i>mTfrc</i> -ChIP-FW	GTGTCGGTCAAGGTTAGG
<i>mTfrc</i> -ChIP-RV	TAGAAAAGGCGCCAAGGC
<i>Cyp1a1</i> -ChIP-F	TTAAGAGCCTCACCCACGGTT
<i>Cyp1a1</i> -ChIP-R	ACCCAGCTACCCAACCTCACAA
<i>Il12b</i> -ChIP-F	TAGTATCTCTGCCTCCTTCC
<i>Il12b</i> -ChIP-R	GAAC TTTCTGATGGAAACCC
Eubacteria-FW	ACTCCTACGGGAGGCAGCAGT
Eubacteria-RV	ATTACCGCGGCTGCTGGC
<i>H. apodemus</i> -FW	TGGGAGTGCCCTTTTAGGGAG
<i>H. apodemus</i> -RV	TGAGATTTGCTCCATTCAC
<i>H. typhlonius</i> -FW	AGGGACTCTTAAATATGCTCCTAGAGT
<i>H. typhlonius</i> -RV	ATTCATCGTGTTTGAATGCGTCAA