Table S3. Genes which were stronger regulated in BALB/c mice MW N-fold = mean regulation compared to uninfected control, TTEST = p-value for differential regulation in BALB/c versus C57BL/6 (C57) mice.

| Gene Symbol | Gene Title | MW N-fold Balb | MW N-fold C57 | TTEST |
|----------------|---|----------------------|---------------------|--------|
| | Genes Up-regulated | | | |
| Gbp1 | guanylate nucleotide binding protein 1 | 18.0 | -1.6 | 0.0007 |
| lfi202b | interferon activated gene 202B | 5.2 | 1.8 | 0.0010 |
| Klra2 | killer cell lectin-like receptor, subfamily A, member 2 | 16.5 | 4.5 | 0.0274 |
| Ptx3 | pentaxin related gene | 5.8 | 3.2 | 0.0280 |