Supplementary Figure 6. Phylogeny of mammalian Lysozyme-like 4 (Lyzl4) genes. A Bayesian phylogenetic tree of mammalian lysozyme-like 4 genes was generated by MrBayes [60,61] using the DNA coding sequences of mammalian Lyzl4 sequences. This tree was built with nst=2 and rates=gamma as selected by ModelTest [66-68]. The tree was rooted with the platypus Lyzl4 sequence.