Figure 55 clec-60 expression is elevated in skpo-1 mutant animals, relative to wild type, in response to *E. faecalis* infection. L4 wild type and skpo-1 mutant animals were exposed to *E. faecalis* for 18 hours at 25°C. Three technical replicates per strain per gene were assayed for relative expression of innate immune response genes and the experiment was repeated, independently, twice. These genes were previously found to display increased expression in wild type animals in response to *E. faecalis* (ENGELMANN et al. 2011). Of the genes surveyed, clec-60 was the only gene to display a significant increase in expression during infection, relative to act-1. P-values were 0.1912, 0.1768, 0.04432, and 0.4684 for clec-35, 42, 60 and 71, respectively.