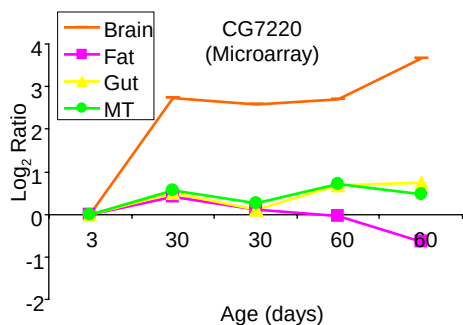
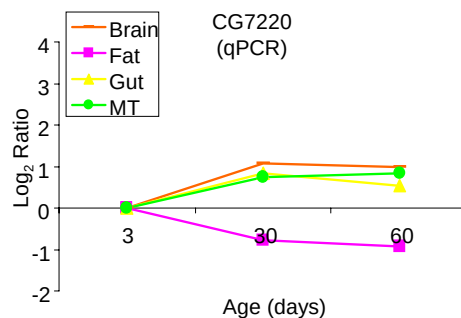


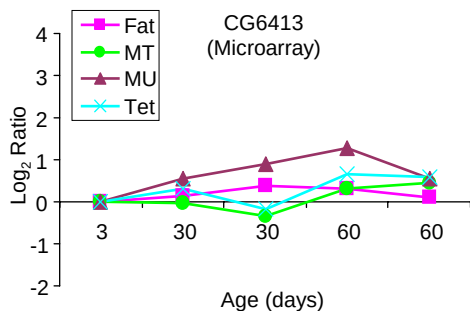
A.



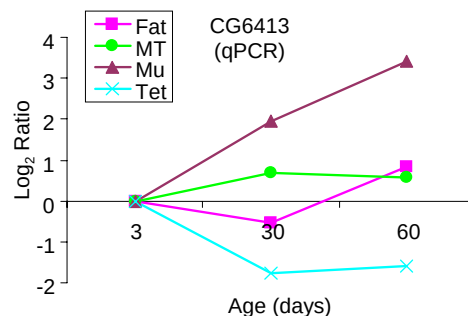
B.



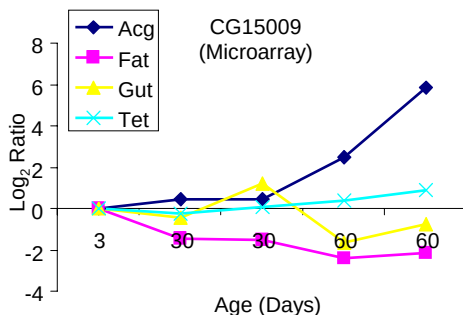
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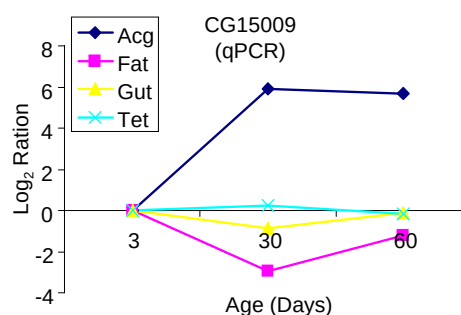
D.



E.



F.



Supplemental Figure 4. Validation of microarray data by quantitative real time PCR. (a, c, e) Fold changes of transcript levels from normalized microarray data; (b, d, f) Fold changes of transcript levels from quantitative real time PCR. X axis represents ages of flies, and Y axis represents log2 transformed fold changes. IDs of the three genes are shown in each panel.