

Supplemental Figures

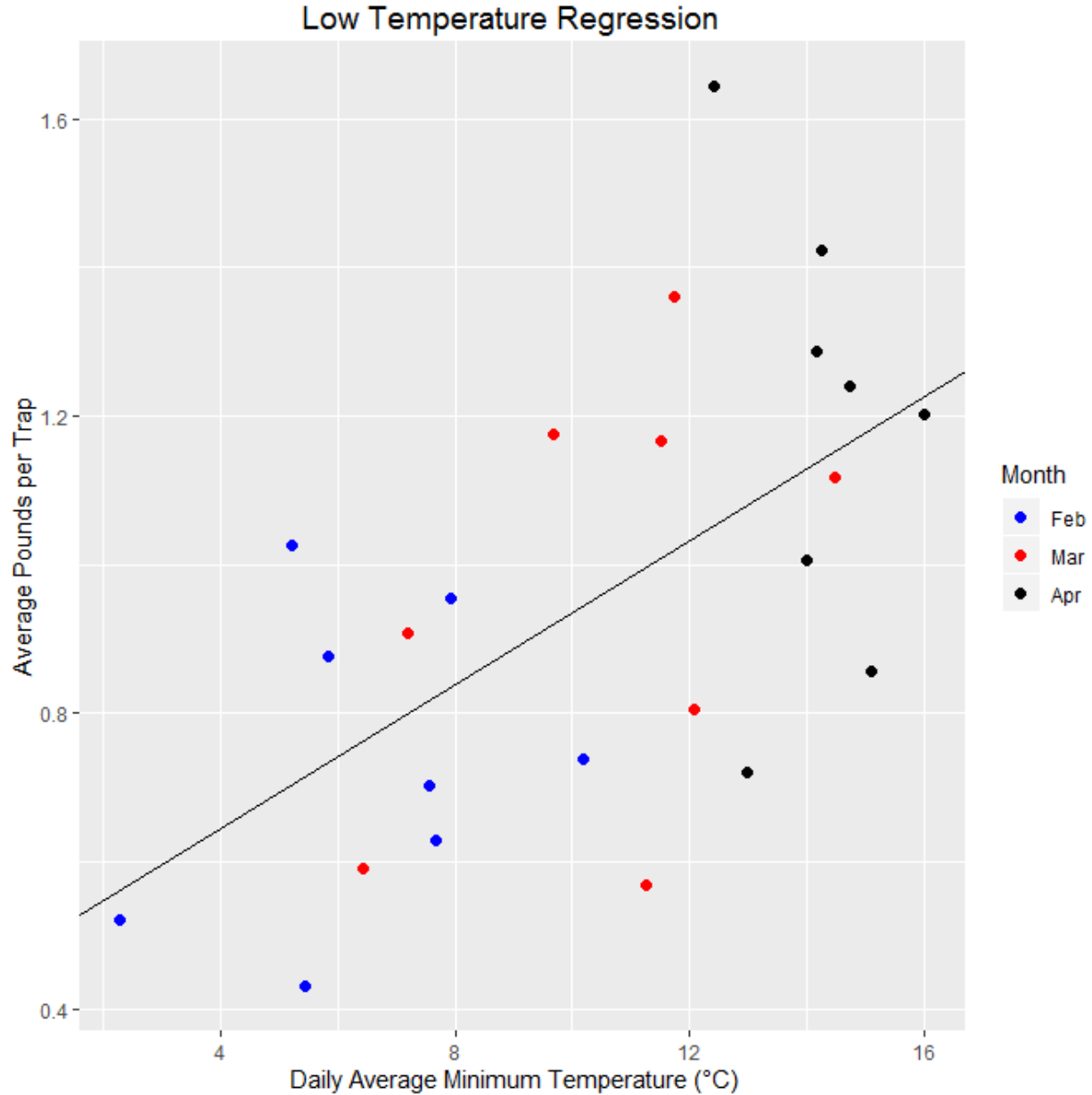


Fig. S1. Simple linear regression on daily average minimum temperature (x-axis) and *AMPT* (y-axis). Blue dots denote February, red dots denote March, and black dots denote April. Differing slopes can be inferred by running a least-squares line through each set of similar colored dots. This was not done in our analysis due to sample size.

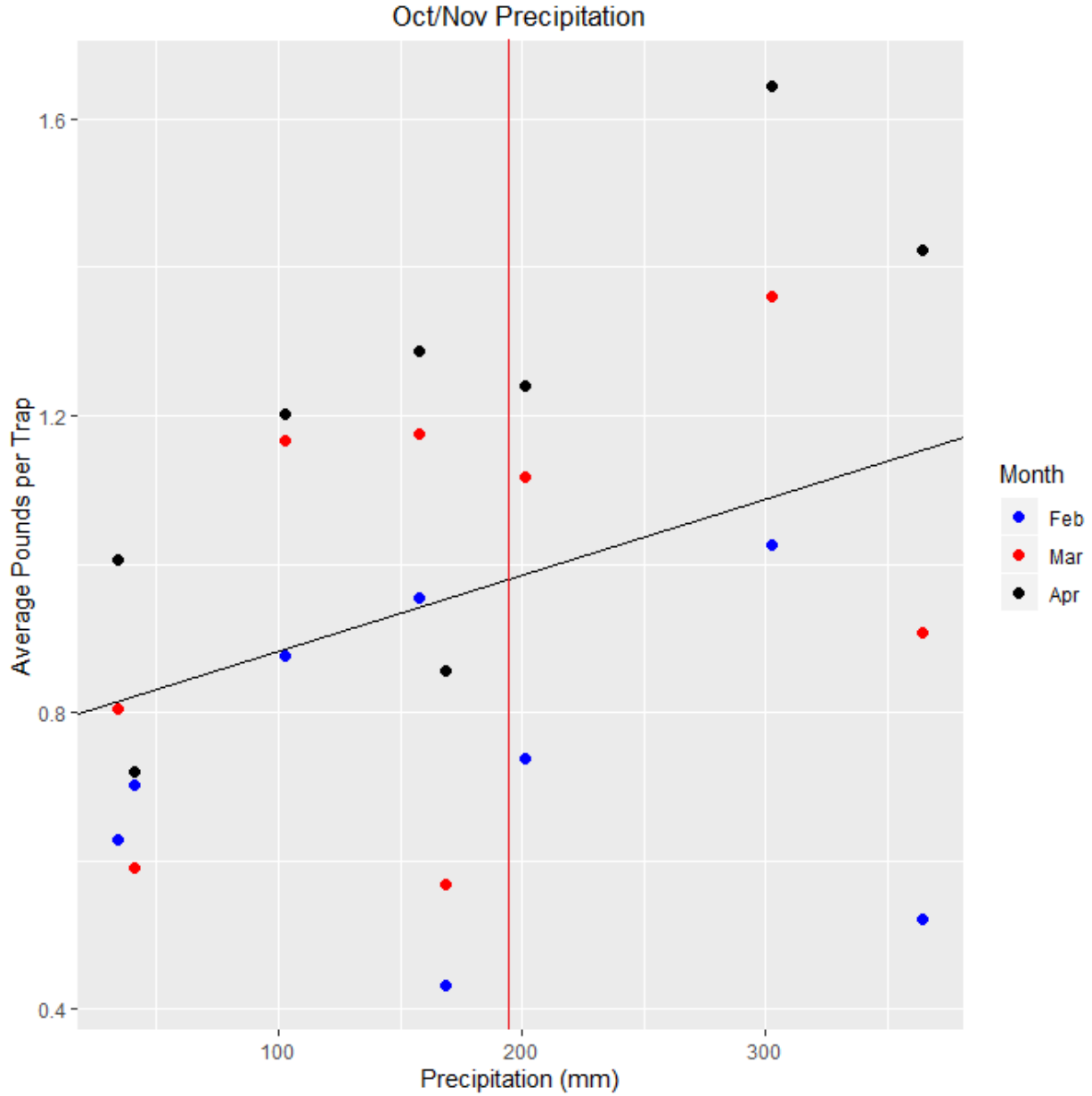


Fig. S2. Simple linear regression of October/November precipitation (x-axis) and *AMPT* (y-axis). Blue dots denote February, red dots denote March, and black dots denote April. The red vertical line represents the climatological average precipitation (aggregated) for October and November (193.8 mm).

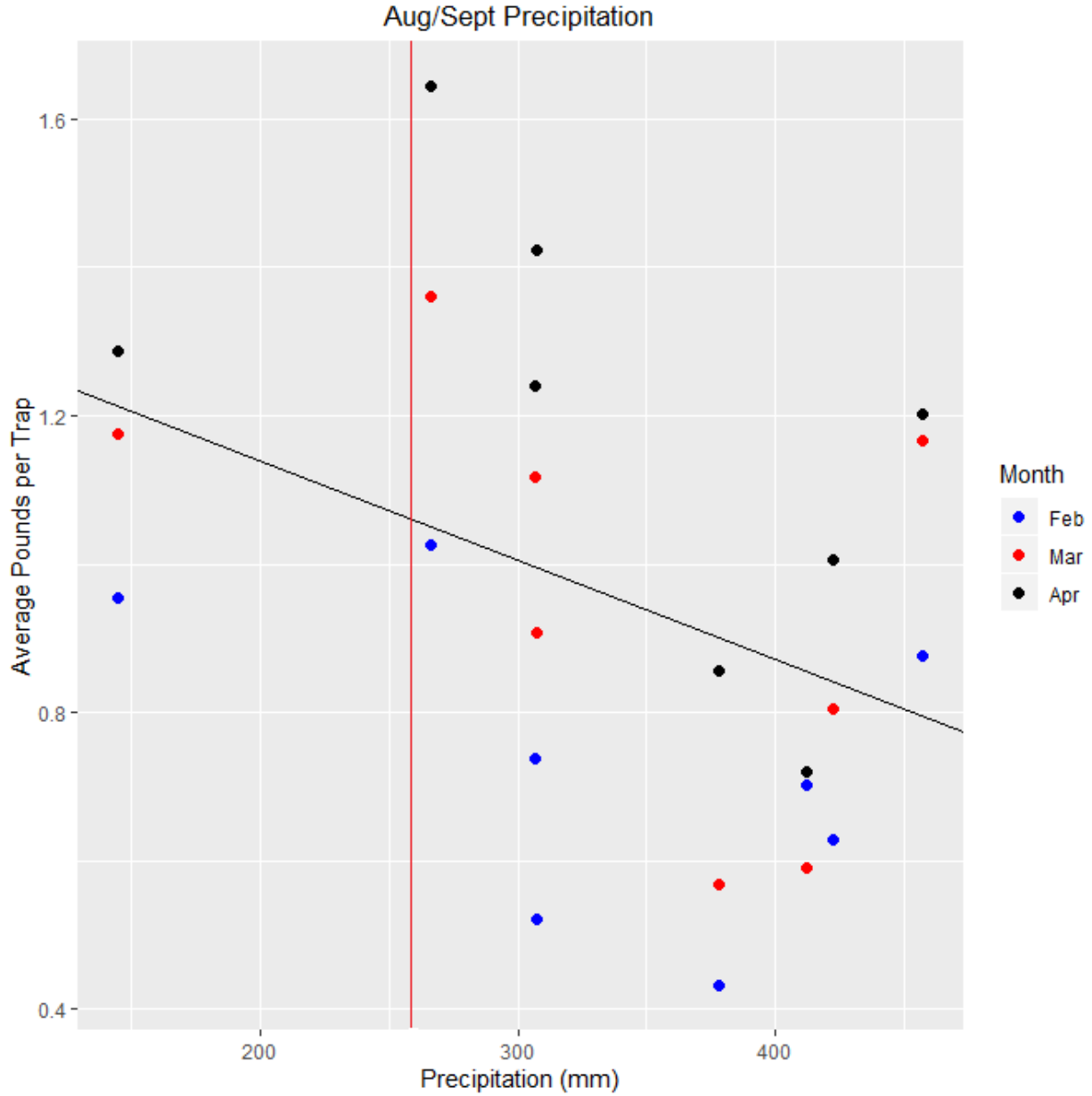


Fig. S3. Simple linear regression of August/September precipitation (x-axis) and *AMPT* (y-axis). Blue dots denote February, red dots denote March, and black dots denote April. The red vertical line represents the climatological average precipitation for (aggregated) August and September (259.1 mm).