

Tables and Figures

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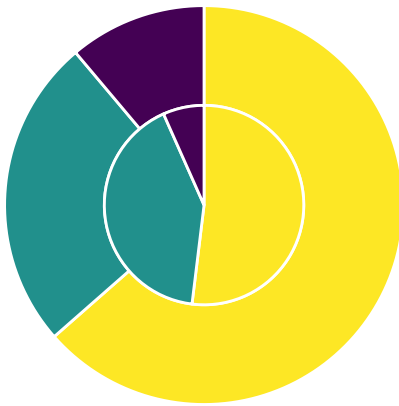
Table 1: The mean percentage of starches from the solutions that were incorporated into the samples.

Treatment	Starch	Small	Medium	Large	Total
mix	potato	NA	0.186%	0.054%	0.124%
mix	wheat	0.051%	0.102%	0.077%	0.064%
mix	both	0.051%	0.114%	0.069%	0.069%
potato	potato	0.284%	0.266%	0.060%	0.161%
wheat	wheat	0.094%	0.189%	0.069%	0.109%

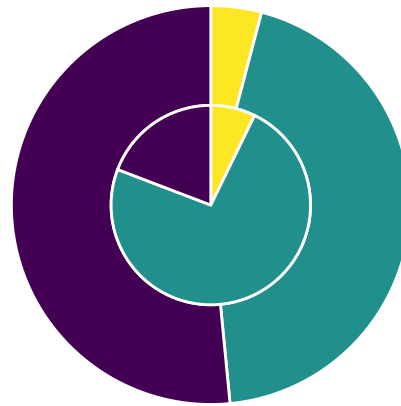
0.1 Tables

0.2 Figures

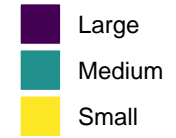
A



B

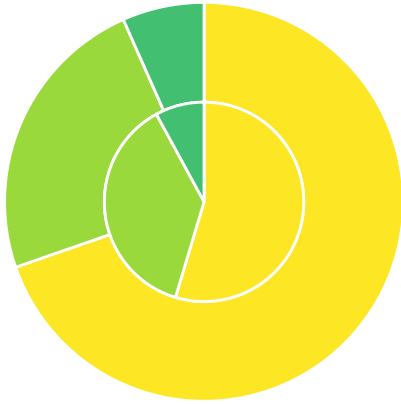


Size

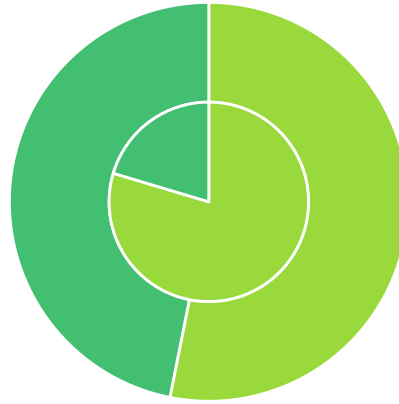


“#>” comment test

A



B



Size

Large

Medium

Small

Figure 1: Proportion of sizes of (A) wheat granules in the mixed solution (outer ring) and extracted from the wheat-treatment samples (inner ring), and sizes of (B) potato granules in the solution (outer ring) and extracted from the potato-treatment samples (inner ring). l = large, m = medium, s = small.

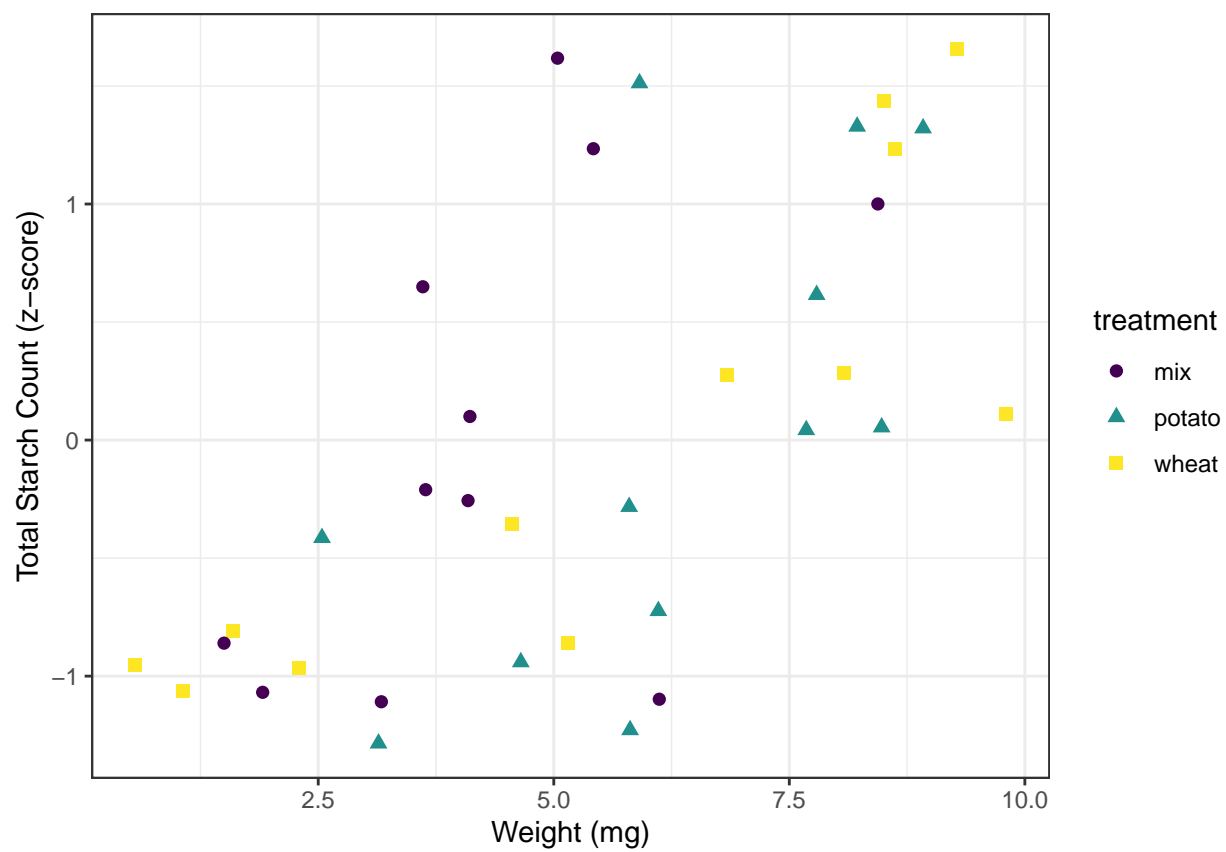


Figure 2: Scatter plot of sample weight and standardised starch count by Z-score for seprated treatments.

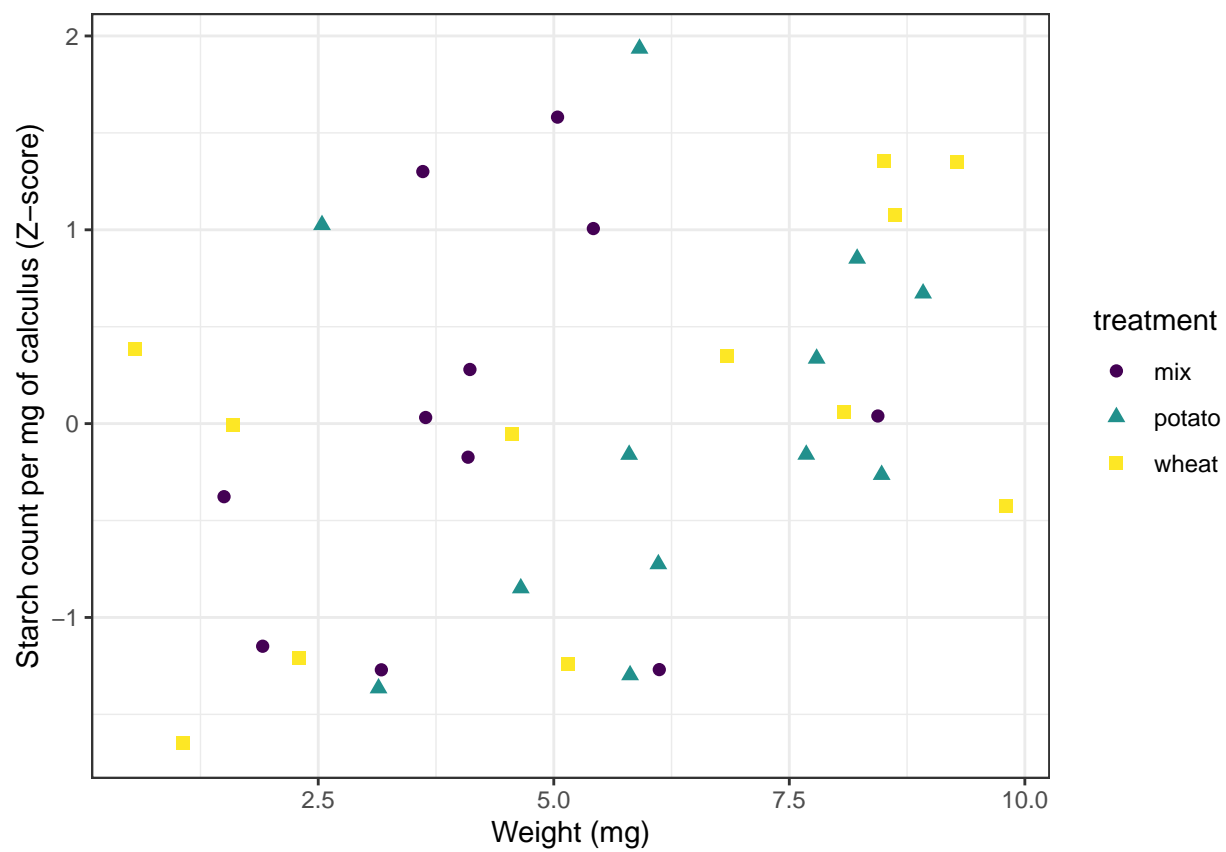


Figure 3: Scatter plot of sample weight in mg and standardised count of starch grains per mg calculus.