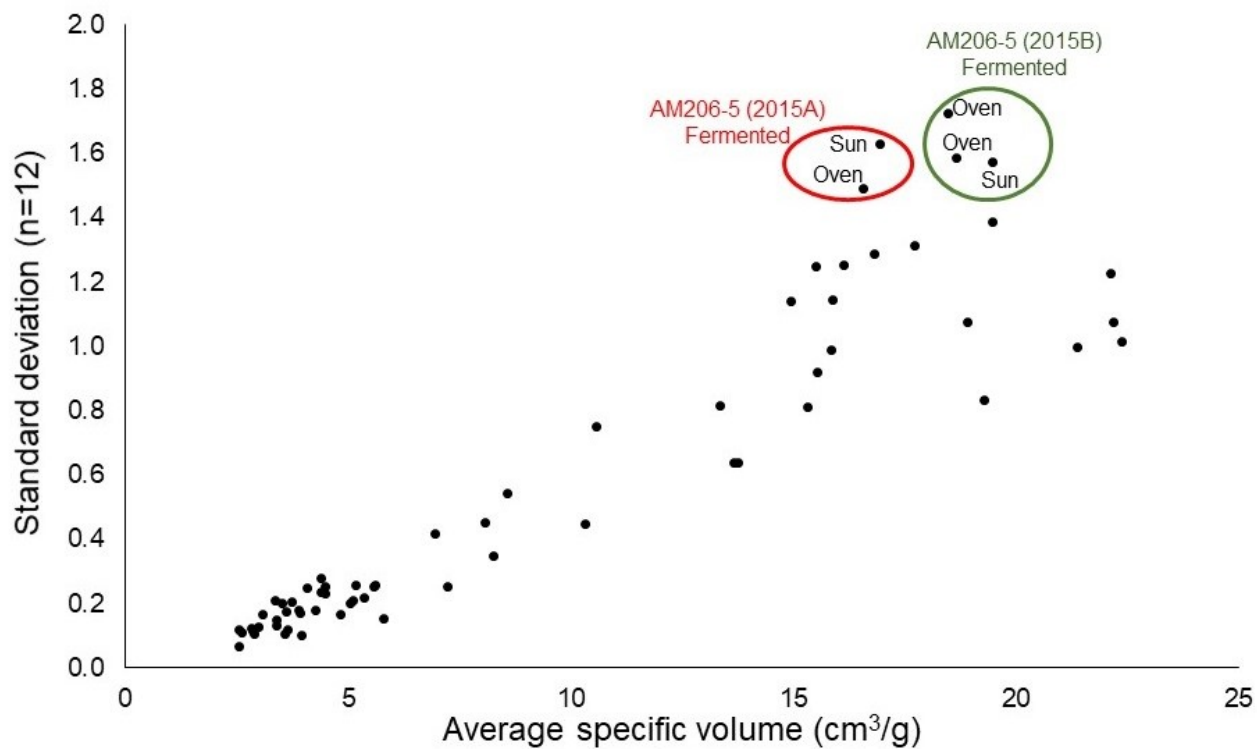


FIG. S1. Reliability of the breadmaking capacity protocol used in this study.



Supplementary Figure S1. Relationship between average specific volume (cm³/g) and standard deviation (n=12) for each starch sample evaluated (data from Experiments 1 and 2). Results from each combination of treatment (e.g. a particular starch sample) were based on two replications (e.g. two baking batches of 12 bread rings each). The average coefficient of variation was 5.4%, ranging from 2.6 to 9.6%.