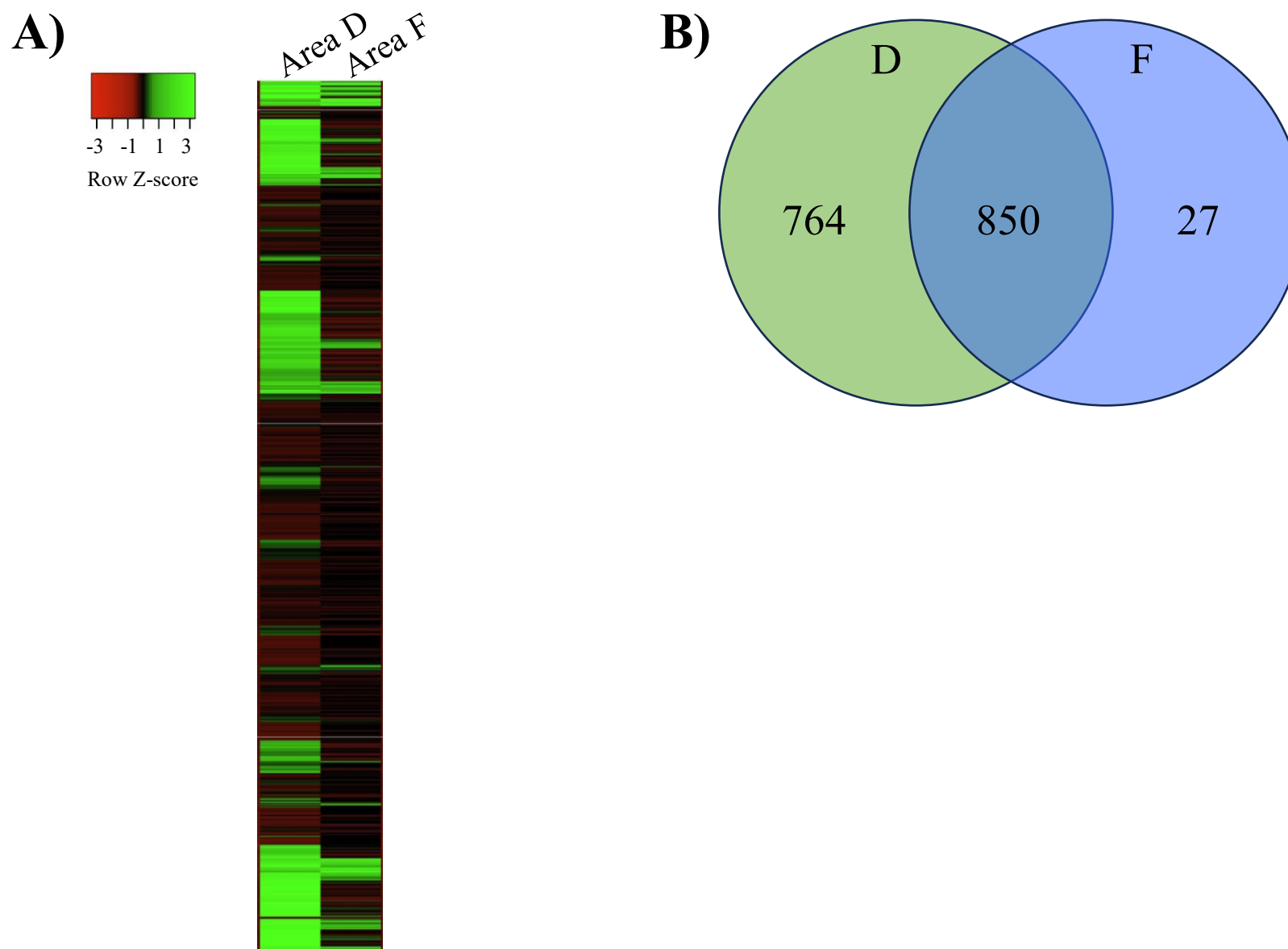




Supplementary Figure 1. Comparison of LC–MS/MS results for proteins detected in SDS–PAGE bands from the *P. crustosum* UEM-45 dialysate and eluate. A) Heat map showing the distribution of proteins identified in the dialysate (Area D) and in the eluate fractions containing amylolytic activity (Area F). The heat map was generated using the Heatmapper server (Babicki et al., 2016). Green lines represent detected proteins. B) Venn diagram showing the overlap of proteins identified in the dialysate and eluate fractions.

Babicki S, Arndt D, Marcu A, Liang Y, Grant J, Maciejewski A, Wishart D. (2016) Heatmapper: web-enabled heat mapping for all. *Nucleic Acids Research* 44(W1):W147–W153. DOI: 10.1093/nar/gkw419.