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Author Correction: The tomato subtilase family includes several cell death-related proteinases with caspase specificity

Sven Reichardt, Dagmar Repper, Alexander I. Tuzhikov, Raisa A. Galiullina, Marc Planas-Marquès, Nina V. Chichkova, Andrey B. Vartapetian, Annick Stintzi ⓘ & Andreas Schaller ⓘ

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-018-28769-0, published online 12 July 2018

This Article contains an error in the Methods section under subheading 'Substrate specificity of tomato phytaspases' where,

"Briefly, a protein extract from Arabidopsis leaves was digested with proteomics-grade trypsin to generate a library of several thousand peptides, that were chemically modified to protect free sulfhydryl and amino groups."

should read:

"Briefly, a protein extract from Arabidopsis leaves was digested with proteomics-grade chymotrypsin to generate a library of several thousand peptides, that were chemically modified to protect free sulfhydryl and amino groups."

In addition, there is an error in the legend of Figure 4 where,

"Letter size reflects the relative frequency of an amino acid at a given position as compared to natural abundance in the tomato proteome."

should read:

"Letter size reflects the relative frequency of an amino acid at a given position as compared to natural abundance in the Arabidopsis proteome."