

Supplementary Materials: An Investigation of the Complexity of Maillard Reaction Product Profiles from the Thermal Reaction of Amino Acids with Sucrose Using High Resolution Mass Spectrometry

Agnieszka Golon, Christian Kropf, Inga Vockenroth and Nikolai Kuhnert

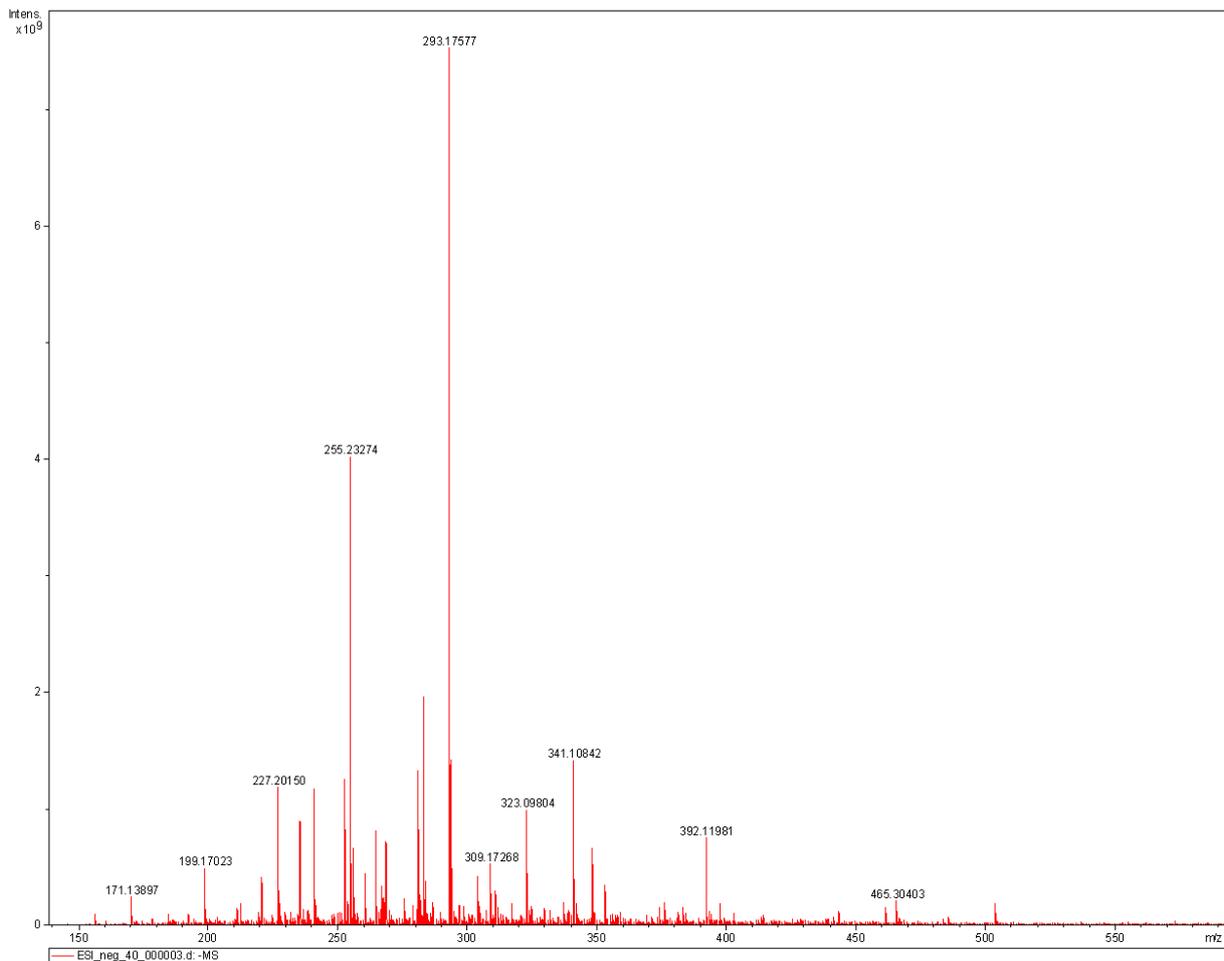


Figure S1. Full ESI-FI-ICR-MS of sucrose reacted with serine in negative ion mode.

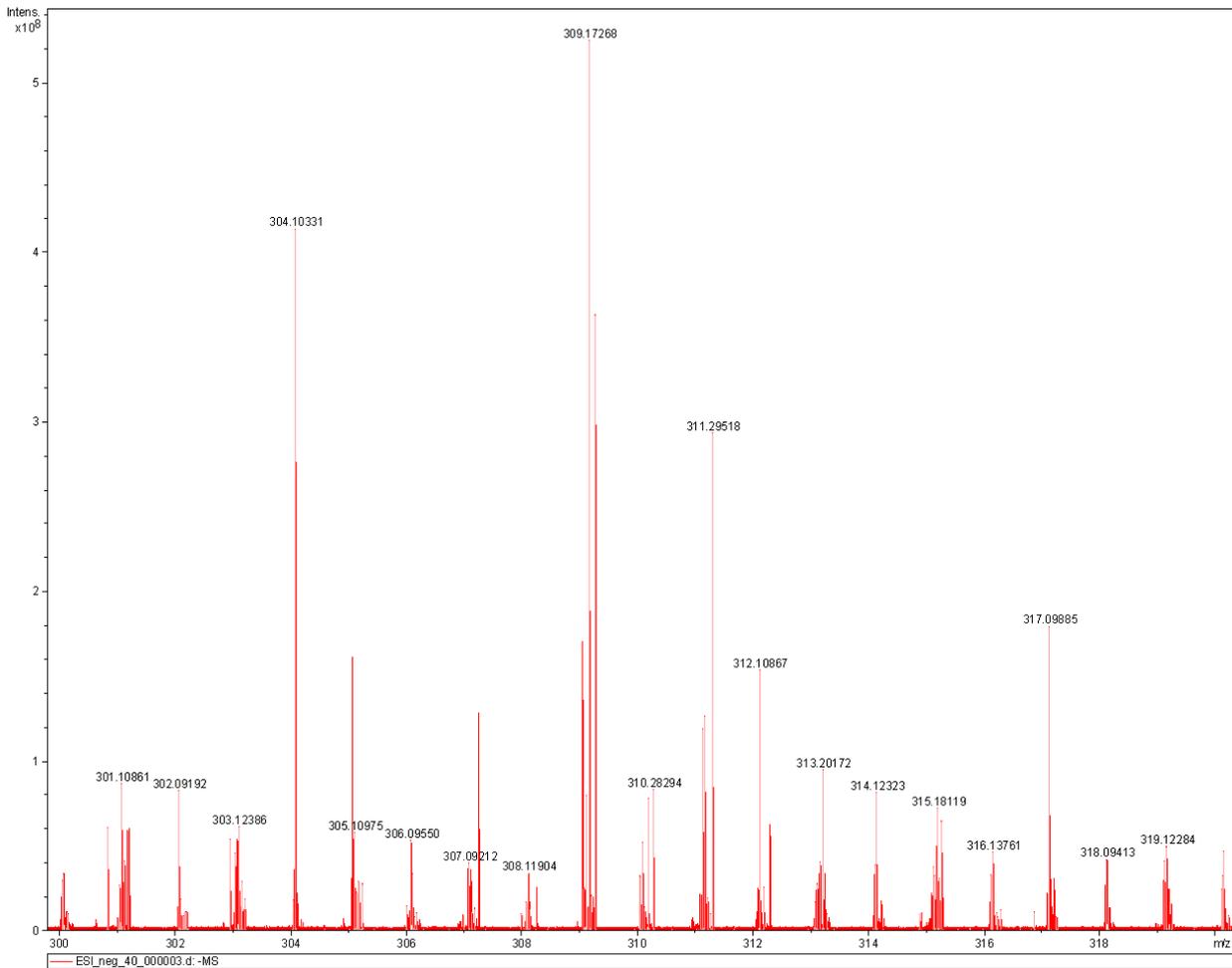


Figure S2. Expanded region (m/z 300–320) of ESI-FI-ICR-MS of sucrose reacted with serine in negative ion mode.

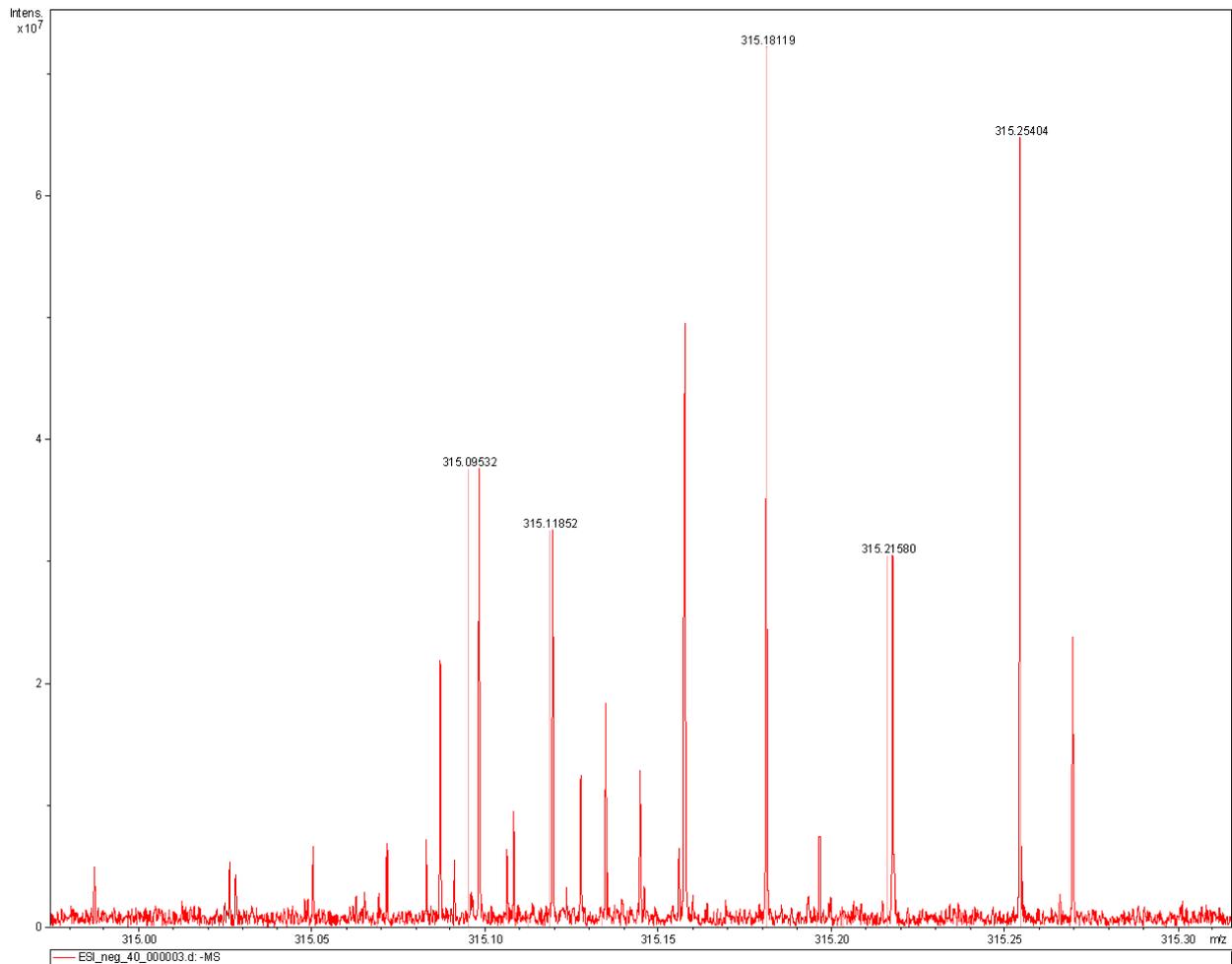


Figure S3. Expanded region (m/z 316–318) of ESI-FT-ICR-MS of sucrose reacted with serine in negative ion mode.



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