

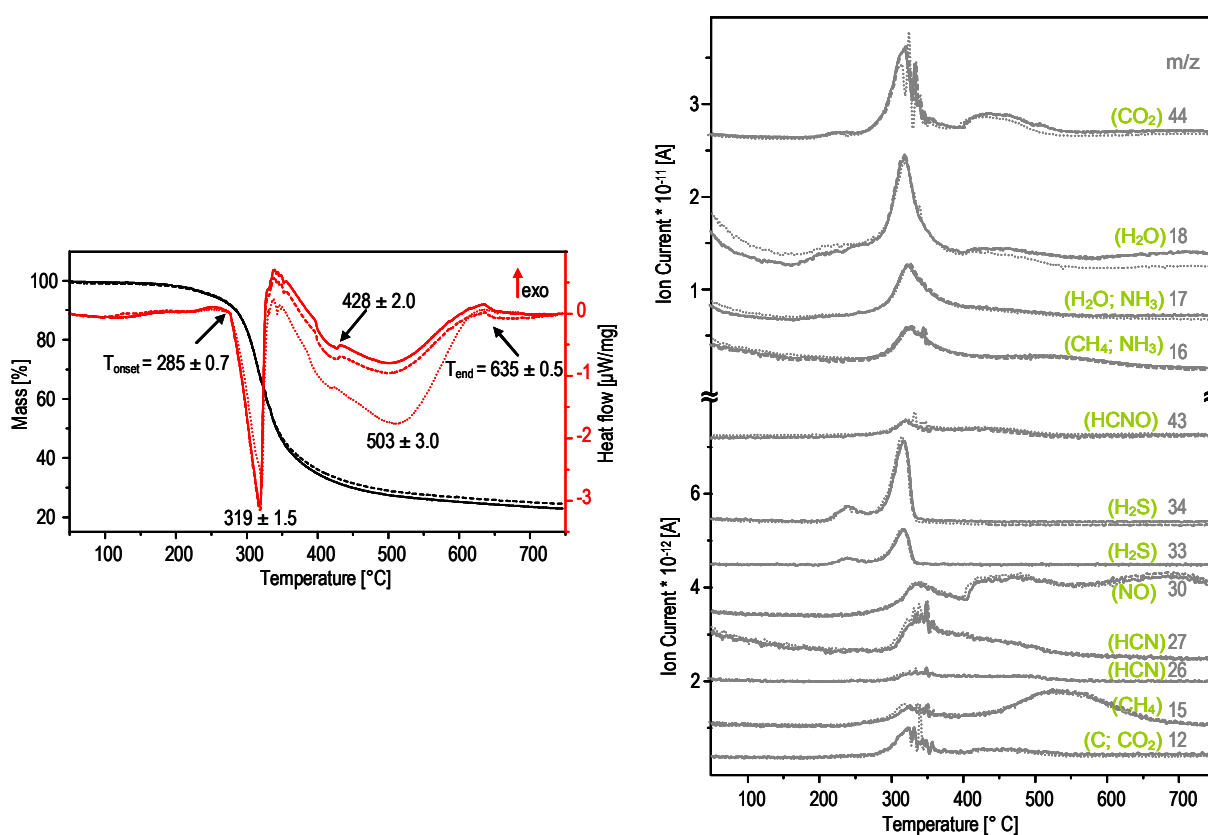
*On the heat stability of amyloid-based biological activity: insights from thermal degradation of insulin fibrils.*

*(Thermal degradation of insulin fibrils)*

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## Supporting Information

Repeated TGA/DSC scans of human insulin amyloid samples: demonstration of the high degree of reproducibility of the data in Figure 2.



**Figure S1.**

Figure S1 shows several overlapping TGA and DSC traces (left panel: black and red lines, respectively) and corresponding MS profiles of released gases (right panel) for repeated experiments depicted in Figure 2 of the main article.