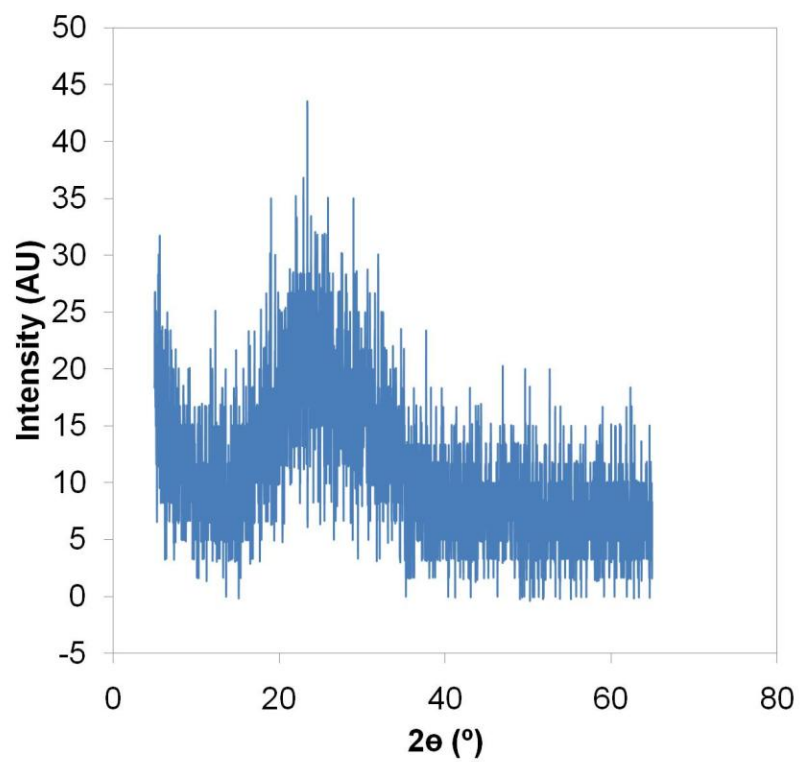


Supplemental Information

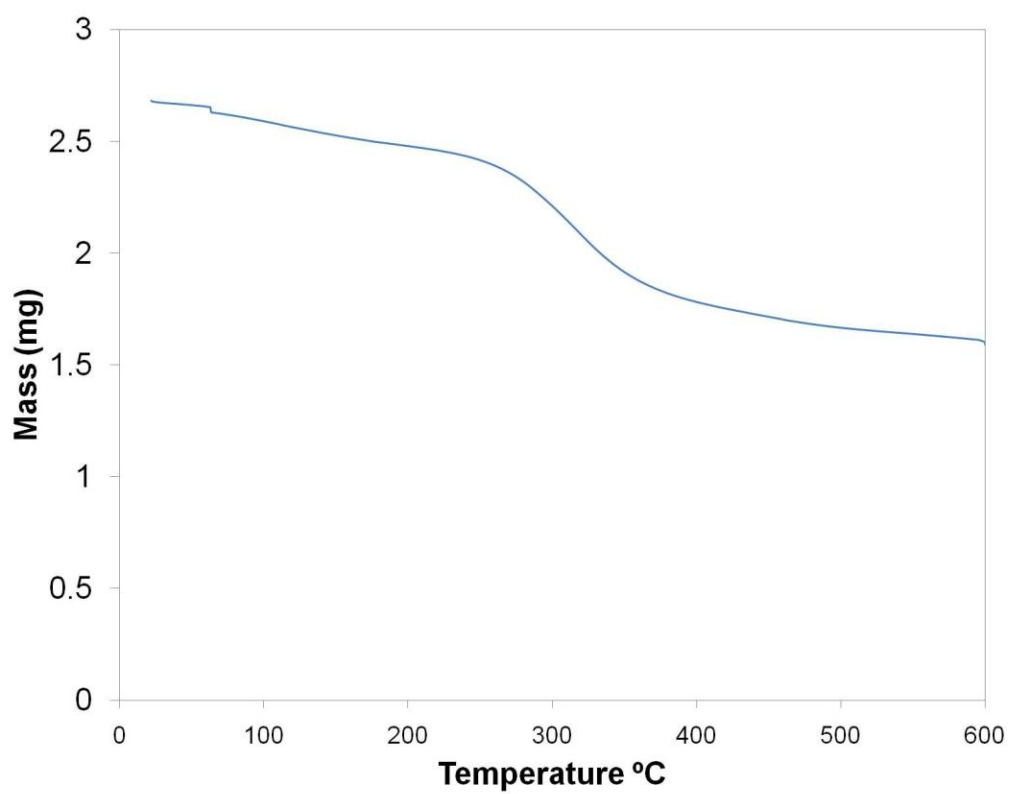
Metal Oxide Formation by Serine and Cysteine Proteases

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Supplemental Figure 1. X-ray powder diffraction of washed and dried precipitate produced by 100 μ M papain with 100 mM Ti(BALDH).



Supplemental Figure 2. Thermal gravimetric analysis of washed and dried precipitate produced by 25 μM papain with 45 mM Ti(BALDH).