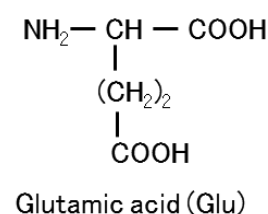
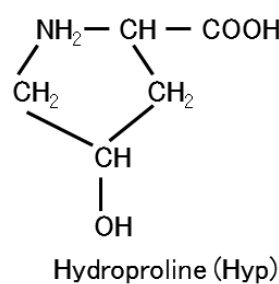
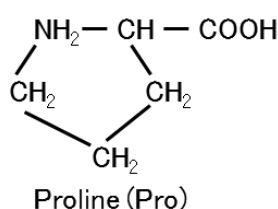
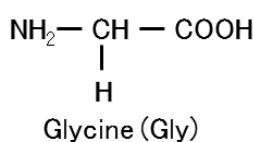


Biomimetic synthesis of nanostructured SnO particles from $\text{Sn}_6\text{O}_4(\text{OH})_4$ in aqueous solution of gelatin

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< Components of gelatin >



< Structure of gelatin >

e.g.) -Gly-Pro-Hyp-Gly-Glu-Hyp-

Fig. S1 Typical structures of gelatin.*

*Schnepp, Z. Biopolymers as a Flexible Resource for Nanochemistry. *Angew. Chem. Int. Ed.* **2013**, 52, 1096.

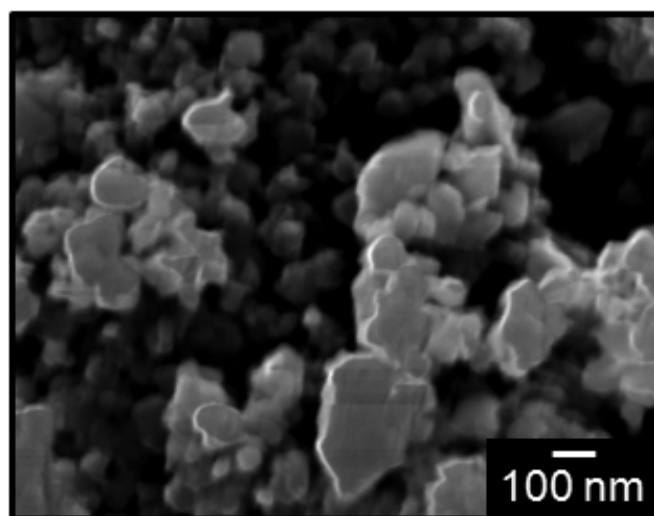


Fig. S2 SEM images of Sn₆O₄(OH)₄ precipitates.