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PII:S0039-9140(17)31108-6DOI:https://doi.org/10.1016/j.talanta.2017.10.059Reference:TAL18057

To appear in: Talanta

Received date:7 July 2017Revised date:21 October 2017Accepted date:28 October 2017

Cite this article as: Gregorio Dal Sasso, Ivana Angelini, Lara Maritan and Gilberto Artioli, Raman hyperspectral imaging as an effective and highly informative tool to study the diagenetic alteration of fossil bones, *Talanta*, https://doi.org/10.1016/j.talanta.2017.10.059

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ACCEPTED MANUSCRIPT

Raman hyperspectral imaging as an effective and highly informative tool to study the diagenetic alteration of fossil bones

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