

Synthesis of a NO-releasing lamellar material by topotactic exchange of CO₂ for NO

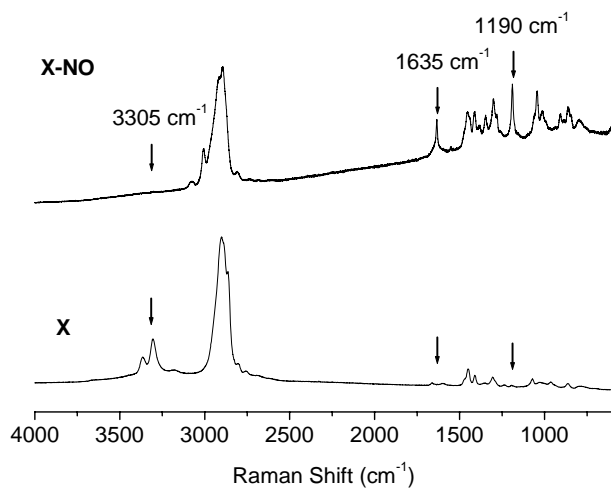
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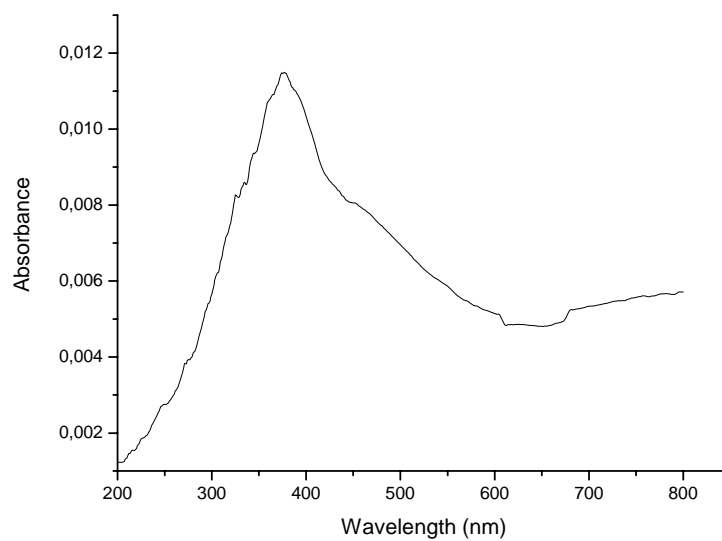
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Electronic Supplementary Information

ESI 1: Raman spectroscopy recorded on LabRAM ARAMIS Microspectrometer using an excitation wavelength of 473 nm.



ESI 2: UV-Vis spectroscopy of X'-NO



ESI 3: IR-TF spectroscopy of X'-NO

