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**Romain Coustel and Nadine Witkowski\***: Erratum: Adsorption Geometry of Pyridine on the Single Domain Si(100)-2 × 1 Surface: Fully Polarization Resolved NEXAFS

Page 14102. A new calibration of the monochromator used during the NEXAFS measurements revealed a shift in the incoming photon energy. Consequently, spectra recorded at the C1s edge have to be shifted to higher photon energies by  $1.15 \pm 0.10$  eV and spectra recorded at the N1s edge have to be shifted to higher photon energies by  $1.65 \pm 0.10$  eV.

This erratum does not affect any discussion and conclusions reported in the paper, essentially based on relative comparison between experimental spectra recorded using same conditions; however, this correction is necessary for comparison to theoretical spectra.

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