

CORRIGENDA

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**The Intermediate Frequency Modes of
Single- and Double-Walled Carbon
Nanotubes: A Raman Spectroscopic
and In Situ Raman Spectroelectro-
chemical Study**

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In the manuscript by M. Kalbac et al., the bottom axis in the left-hand panel of Figure 5 is incorrect and could lead to a misunderstanding of the data presented. The correct version is shown below. The authors apologize for this error and for any inconvenience caused.

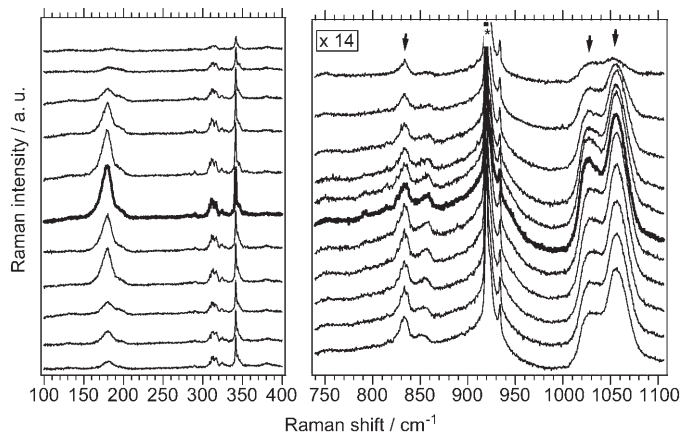


Figure 5. Potential-dependent Raman spectra (excited at 2.18 eV) of DWCNTs on a Pt electrode in 0.2 M LiClO₄+acetonitrile. The electrode potential varied by increments of 0.3 V from 1.2 to –1.8 V vs. Fc/Fc⁺ for curves from top to bottom. Spectra are offset for clarity, but the intensity scale is identical for all spectra. The peaks at 920 and 934 cm⁻¹ (marked with *) are assigned to the electrolyte solution. The bands assigned to inner tubes are marked with arrows. The bold curve indicates the spectrum of DWCNTs in the nearly undoped state.