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ERRATUM

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An unusual feature of end-substituted model carbon (6,0) nanotubes

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In the original article, the color portions of Figs. 6 and 7 were interchanged, so that each was with the wrong caption. The correct figures and captions are shown.

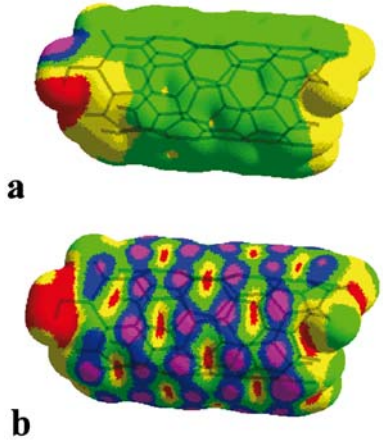

Fig. 6 HF/STO-5G electrostatic potential (**a**) and average local ionization energy (**b**) on outer surface of open (6,1) $C_{68}H_{13}OH$. The hydroxyl group is at the left end of the tube. Color ranges are the same as in Fig. 5

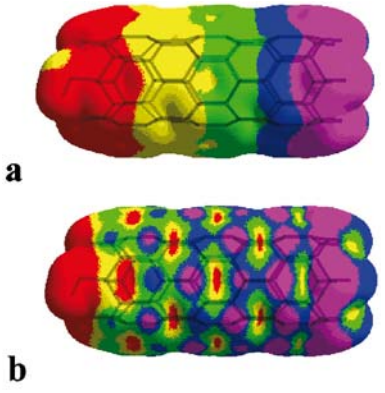

Fig. 7 HF/STO-5G electrostatic potential (**a**) and average local ionization energy (**b**) on outer surface of open (6,0) $C_{72}H_{11}OH$. The hydroxyl group is at the left end of the tube. Color ranges are the same as in Fig. 5

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