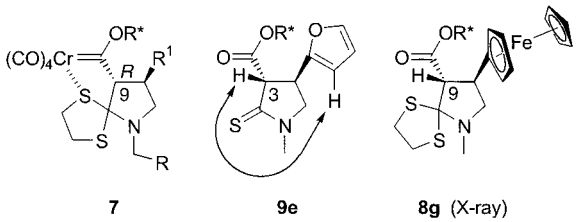
In the paper by J. Barluenga et al. published in *Chem. Eur. J.* **2001**, *7*, 3533, there are errors. As pointed out in the text, the absolute configuration of carbene complexes **7** was assigned to be *R* for C-9 on the basis of the X-ray structure of dithiolane derivative **8g**. Accordingly, Scheme 3 should be depicted as follows for clarity. Additionally, in the Experimental Section the absolute configuration should be added and/or corrected for several compounds as follows: **7a–c** (8*S**,9*R**), **7d** (8*R**,9*R**), **7j** (8*R*,9*R*), **8a**,**b** (8*S**,9*S**), **8c** (8*R**,9*S**), **8d**,**f**,**g**,**h**,**j** (8*S*,9*S*), **8e**,**i** (8*R*,9*S*), **9b** (3*S**,4*S**), **9c** (3*S**,4*R**), **9e** (3*S*,4*R*), **9f**,**g**,**j** (3*S*,4*S*). The authors apologize for these mistakes.



7 **9e** **8g** (X-ray)

Scheme 3. Structural assignments: NOESY crosspeak for compound **9e** and absolute configuration for compounds **7** determined by X-ray analysis of **8g**.

In the paper by J. J. Schneider et al. published in *Chem. Eur. J.* **2001**, *7*, 2888, there is a mistake in Figure 11. The correct figure is given below. The authors apologize for this error.

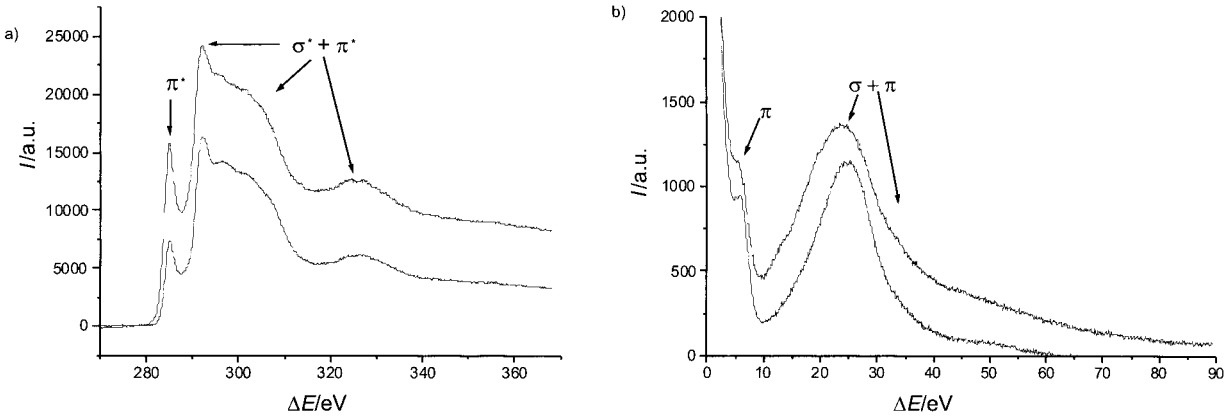


Figure 11. EEL spectra: a) core-loss region, and b) C_{1s} low-loss region of CNT fibers compared to HOPG. Upper trace: CNT fibers; lower trace: HOPG. I = intensity, ΔE = energy loss.