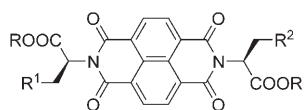


# Berichtigung

In Schema 1 dieser Zuschrift wurden die Strukturen der D- und L-Aminosäure-Naphthalindiimid(NDI)-Derivate vertauscht. Das korrekte Schema ist hier gezeigt.



L-1:  $R^1 = R^2 = \text{STrt}$ ,  $R = \text{H}$

L-2:  $R^1 = R^2 = \text{OBzl}$ ,  $R = \text{H}$

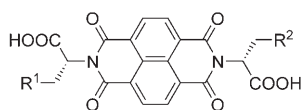
L-3:  $R^1 = R^2 = (\text{CH}_2)_3\text{NHBoc}$ ,  $R = \text{H}$

4:  $R^1 = R^2 = \text{STrt}$ ,  $R = \text{Me}$

5:  $R^1 = \text{STrt}$ ,  $R^2 = \text{OBzl}$ ,  $R = \text{H}$

6:  $R^1 = \text{CH}_2\text{CO}_2\text{tBu}$ ,  $R^2 = \text{CH}_2\text{CONHEt}$ ,  $R = \text{H}$

7:  $R^1 = (\text{CH}_2)_3\text{NHAc}$ ,  $R^2 = (\text{CH}_2)_3\text{NHBoc}$ ,  $R = \text{H}$



D-1:  $R^1 = R^2 = \text{STrt}$

D-2:  $R^1 = R^2 = \text{OBzl}$

D-3:  $R^1 = R^2 = (\text{CH}_2)_3\text{NHBoc}$

**Schema 1.** Amino acid NDI derivatives. Boc = *tert*-butyloxycarbonyl, Bzl = benzyl, Trt = trityl.

Hydrogen-Bonded Helical Organic  
Nanotubes

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