Supporting Information

The First Fulleropyrrolidine Derivative of $\text{Sc}_3\text{N@C}_{80}$: Pronounced Chemical Shift Differences of the Geminal Protons on the Pyrrolidine Ring

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1. COSY spectra of the N-ethyl fulleropyrrolidine derivatives of $\text{Sc}_3\text{N@C}_{80}$, ^{13}C -labeled and unlabeled.
2. HPLC traces of the starting materials used to produced the N-ethyl fulleropyrrolidine of $\text{Sc}_3\text{N@C}_{80}$.

1. COSY spectra:

COSY spectra of (a) $\text{Sc}_3\text{N}@C_{80}$ fulleropyrrolidine and (b) its ^{13}C -labeled analogue (Bruker 500 MHz).

2. HPLC traces of the starting materials utilized on the reaction:

HPLC traces of $\text{Sc}_3\text{N}@C_{80}$ purified by HPLC (a) and of raw material as received from Luna Innovations (b).