## Monatshefte für Chemie - Chemical Monthly Checklist for compound characterization

- For each compound synthesized or isolated in the manuscript, complete one line below: enter the compound number, state whether the compound is new or known in literature, confirm that you have given it a systematic name, and mark with "x" all columns corresponding to data included in the manuscript.
- For new compounds <sup>1</sup>H and <sup>13</sup>C NMR data as well as elemental analyses or HRMS data is required; where appropriate, also include a corrected melting point and an R<sub>f</sub> value.
- For known compounds either (a) a melting point together with a literature m.p. and the respective reference, or (b) a reference to the respective nmr data have to be given.
- Either complete the checklist electronically, or print the empty list, complete by hand, and scan it to a pdf file. Upload the checklist together with the manuscript as "Electronic Supplementary Material".

	New compounds									Known compounds				
Compound number	Systematic name given	New	Known	<sup>1</sup> H NMR	<sup>13</sup> C NMR	IR	MS	UV-Vis	Melting point	R <sub>f</sub> value	Elemental analysis	Melting point	Reference to melting point in literature	Reference to NMR data in literature
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