

Additions and Corrections

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Toward an Artificial Aldolase.

Pages 337–340. A corrected version of the Supporting Information for the original manuscript is available to provide the correct synthesis of the monomer leading to resin **4**. (2*S*,4*S*)-*N*-Boc-4-Bromo-L-proline *tert*-butyl ester was prepared according to literature methods. (Reference S2 has also been corrected.) The subsequent azide substitution leads to the *trans* (2*S*,4*R*)-*N*-Boc-L-proline *tert*-butyl ester. Experimental details and full characterization of this intermediate, which was not known in the literature, are now provided (pages S9 and S12–S15).

Supporting Information Available: This material is available free of charge via the Internet at <http://pubs.acs.org>.

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