



Corrigendum

Corrigendum to “A trifunctional reagent for photoaffinity labeling”**[Tetrahedron Lett. 41 (2000) 4555–4558][†]**Thomas Rühl,^a Lothar Hennig,^a Yasumaru Hatanaka,^b Klaus Burger^a and Peter Welzel^{a,*}^a*Universität Leipzig, Institut für Organische Chemie, Johannisallee 29, D-04103 Leipzig, Germany*^b*Research Institute for Wakan-yaku, Toyama Medical and Pharmaceutical University, Sugitani 2630, Toyama 930-01, Japan*

Compound **13** was synthesized starting from (*S*)-malic acid. In formulae **4**, **5**, and **6** the configuration at C-2 of the malic acid part and in formulae **8**, **10**, and **13** at C-2 of the isoserine unit has to be reversed.

* Corresponding author. E-mail: welzel@organik.chemie.uni-leipzig.de[†] PII of original article: S0040-4039(00)00699-7