



Author Correction: Design-rules for stapled peptides with in vivo activity and their application to Mdm2/X antagonists

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Arun Chandramohan, Hubert Josien, Tsz Ying Yuen, Ruchia Duggal, Diana Spiegelberg, Lin Yan, Yu-Chi Angela Juang, Lan Ge, Pietro G. Aronica, Hung Yi Kristal Kaan, Yee Hwee Lim, Andrea Peier, Brad Sherborne, Jerome Hochman, Songnian Lin, Kaustav Biswas, Marika Nestor, Chandra S. Verma, David P. Lane, Tomi K. Sawyer, Robert Garbaccio, Brian Henry, Srinivasaraghavan Kannan, Christopher J. Brown, Charles W. Johannes & Anthony W. Partridge

In the version of the article initially published, in the “Selection of staple position” section of the Discussion, the sentence “Although many staple types exist, our suggestion is to limit the initial analogs to a single chemistry: olefin staples resulting from ring closing metathesis of (S)-2-(4'-pentenyl)alanine and (R)-2-(7'-octenyl)alanine at the *i* and *i* + 7 positions, respectively” should have read “Although many staple types exist, our suggestion is to limit the initial analogs to a single chemistry: olefin staples resulting from ring closing metathesis of (R)-2-(7'-octenyl)alanine and (S)-2-(4'-pentenyl)alanine at the *i* and *i* + 7 positions, respectively” and has now been corrected in the HTML and PDF versions of the article.

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