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Correction to Chemical Re-engineering of Chlorotoxin Improves Bioconjugation Properties for Tumor Imaging and Targeted Therapy

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Muharrem Akcan, Mark R. Stroud, Stacey J. Hansen, Richard J. Clark, Norelle L. Daly, David J. Craik,* and James M. Olson*: Chemical Re-engineering of Chlorotoxin Improves Bioconjugation Properties for Tumor Imaging and Targeted therapy.

Page 783. In Figure 1, Panel B, The disulfide connectivity (shown by solid yellow lines) is drawn incorrectly. It should be “Cys16–Cys 33 and Cys20–Cys35” instead of “Cys16–35 and Cys20–33”.

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