

‡ These authors should be considered co-first authors.

Keywords: TELSAM; DARPins; ETV6; designed ankyrin-repeat proteins; protein binding; linkers; 1TEL.

Optimal 1TEL–target protein linker character is target protein-dependent. Corrigendum

Maria J. Pedroza Romo,^{a‡} Alihikaua Keliiliki,^{a‡} Jacob C. Averett,^a Joseph F. Gonzalez,^a Ethan Noakes,^a Elijah W. Wilson,^a Conrad Smith,^a Blake Averett,^a Dalton Hansen,^a Riley Nickles,^a Miles Bradford,^a Sara Soleimani,^a Tobin Smith,^a Supeshala Nawarathnage,^a Prasadika Samarawickrama,^a Ariel Kelsch,^a Derick Bunn,^a Cameron Stewart,^a Wisdom Abiodun,^a Evan Tsubaki,^a Seth Brown,^a Tzanko I. Doukov^b and James D. Moody^{a*}

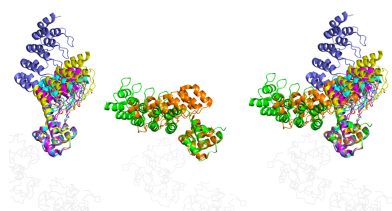
^aDepartment of Chemistry and Biochemistry, Brigham Young University, 701 East University Parkway, Provo, UT 84602, USA, and ^bMacromolecular Crystallography Group, Structural Molecular Biology Resource, Stanford Synchrotron Radiation Lightsource, Menlo Park, CA 94025, USA. *Correspondence e-mail: james.moody@byu.edu

The name of one of the authors in the article by Pedroza Romo *et al.* [(2026), *Acta Cryst. D* **82**, 516–532] is corrected.

In the article by Pedroza Romo *et al.* (2026) the name of one of the authors was given incorrectly. The correct name is Prasadika Samarawickrama as given here.

References

Pedroza Romo, M. J., Keliiliki, A., Averett, J. C., Gonzalez, J. F., Noakes, E., Wilson, E. W., Smith, C., Averett, B., Hansen, D., Nickles, R., Bradford, M., Soleimani, S., Smith, T., Nawarathnage, S., Samarawickrama, P., Kelsch, A., Bunn, D., Stewart, C., Abiodun, W., Tsubaki, E., Brown, S., Doukov, T. I. & Moody, J. D. (2026). *Acta Cryst. D* **82**, 516–532.



Legend:

Rigid Linkers:

1TEL-medium-rigid-DARPin
1TEL-short-rigid-DARPin 2-Fold
1TEL-short-rigid-DARPin 3-Fold
3TEL-long-rigid-DARPin

Semi-Flexible Linkers:

1TEL-PA-DARPin

Flexible Linkers:

3TEL-GGG-DARPin



OPEN ACCESS

Published under a CC BY 4.0 licence