

## Correction to "Arylazopyrazoles: Azoheteroarene Photoswitches Offering Quantitative Isomerization and Long Thermal Half-Lives

Claire E. Weston, Robert D. Richardson, Peter R. Haycock, Andrew J. P. White, and Matthew J. Fuchter\* *J. Am. Chem. Soc.* **2014**, *136*, 11878–11881. DOI: 10.1021/ja505444d

Page 11880. In Figure 3B, two of the dihedral angles shown for the X-ray structures of compounds Z-8 and Z-11 were incorrect. The corrected Figure 3 is given here.

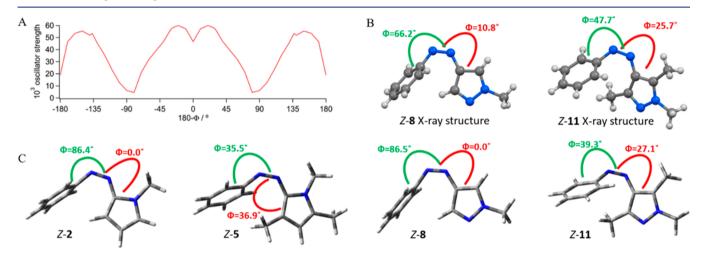


Figure 3. (A) Effect of dihedral angle on  $n-\pi^*$  intensity for Z-11. (B) Crystal structures for Z-11 and Z-8, with dihedral angles annotated as  $180^{\circ} + \Phi$ . (C) Calculated conformations for Z isomers (B3LYP/6-31G(d,p)), with dihedral angles annotated. All values, except  $\Phi_{NNhet}$  for Z-5, are given as  $180^{\circ} - \Phi$ .