

Correction to What Drives the Redox Properties of Model Green Fluorescence Protein Chromophores?

Kyril M. Solntsev,* Debashree Ghosh, Adrian Amador, Mira Josowicz, and Anna I. Krylov*

The Journal of Physical Chemistry Letters **2011**, *2*, 2593–2597. DOI: 10.1021/jz2011397

In addition to the traditional ways of GFP chromophore synthesis described in refs 34–36 of the original paper, all six compounds studied in this paper were also synthesized using the novel method developed at Georgia Tech.¹ The authors are indebted to Dr. Anthony Baldrige who provided the GFP chromophores for this study.

■ AUTHOR INFORMATION

Corresponding Author

*Contact information: <http://ww2.chemistry.gatech.edu/solntsev/> (K.M.S.); <http://iopenshell.usc.edu/krylovgroup/> (A.I.K.).

■ REFERENCES

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Published: October 11, 2011