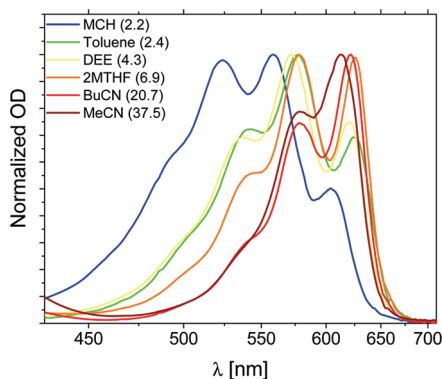


## Correction to “Solvent Tuning of a Conical Intersection: Direct Experimental Verification of a Theoretical Prediction”

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*The Journal of Physical Chemistry A* 2011, 115, 10854–10861. DOI: 10.1021/jp206412h

Figure 4 with correct caption.



**Figure 4.** UV-vis steady-state absorption spectra of di-tBu-mrcn in a series of aprotic solvents covering a range of polarity (designated in legend). Abbreviations used (from nonpolar to most-polar): methylcyclohexane (MCH), toluene, diethyl ether (DEE), 2-methyltetrahydrofuran (2MTHF), butyronitrile (BuCN), and MeCN. The numbers in parentheses are the dielectric constants of the solvents.

Published: October 11, 2011