

**This is a 'Basic 7 Retroactive' Disclosure Statement for the following published article:**

LeBel, E. P., & Campbell, L. (2013). The interactive role of implicit and explicit partner evaluations on ongoing affective and behavioral romantic realities. *Social Psychological and Personality Science*, 4, 167-174. DOI: 10.1177/1948550612448196

The Disclosure Statement discloses additional methodological details that were not required to be disclosed under journal reporting standards at the time, but which are essential for interpreting research findings. The categories of disclosed methodological details include the 4 categories covered by [PsychDisclosure.org](http://PsychDisclosure.org) (originally based on [Simmons, Nelson, and Simonsohn's \(2012\) 21-word solution](#)), and additionally disclosures related to analytic plans (#5), unreported related studies (#6), and other disclosures (#7).

The information below was not disclosed in the published article:

1. **Excluded observations:** Full details reported in article.
2. **Experimental conditions:** Full details reported in article (N/A; no experimental conditions).
3. **Outcome measures:** Several other predictor measures of related, but distinct, relationship constructs (IVs) were also assessed; these went unreported because they were unrelated to our research question. For the DV in our second model, several other (daily) positive relationship behaviors were assessed, but these went unreported because we didn't analyze them or because more complex patterns emerged with those (daily) positive behaviors that were not yet fully understood.
4. **Sample size determination:** Recruited as many heterosexual couples as possible via advertisements placed in campus newspapers.
5. **Analytic plans:** The analytic plans for the predicted interactive effect between implicit partner evaluations and explicit partner perceptions (on both DVs) were made *after* examining the data.
6. **Unreported related studies:** None (full details reported in article).
7. **Other disclosures:** None.