

Erratum: Efficient dipole-dipole coupling of Mott-Wannier and Frenkel excitons in (Ga,In)N quantum well/polyfluorene semiconductor heterostructures
[Phys. Rev. B **76**, 035344 (2007)]

G. Itskos, G. Heliotis, P. G. Lagoudakis, J. Lupton, N. P. Barradas, E. Alves, S. Pereira, I. M. Watson, M. D. Dawson, J. Feldmann, R. Murray, and D. D. C. Bradley
(Received 16 January 2008; published 7 February 2008)

DOI: [10.1103/PhysRevB.77.079902](https://doi.org/10.1103/PhysRevB.77.079902)

PACS number(s): 78.67.Pt, 71.35.Gg, 78.66.Qn, 99.10.Cd

In discussing the experimental work on nonradiative interactions between inorganic Mott-Wannier excitons and organic Frenkel excitons in this paper, we inadvertently omitted to refer to the publication by Blumstengel *et al.*,¹ in which electronic coupling between Mott-Wannier excitons of a ZnO/ZnMgO quantum well and Frenkel excitons of an organic overlayer had been studied.

We thank Dr. Blumstengel for drawing this omission to our attention.

¹S. Blumstengel, S. Sadofev, C. Xu, J. Puls, and F. Henneberger, Phys. Rev. Lett. **97**, 237401 (2006).