

**Intercalators. 1. Nature of Stacking Interactions between Intercalators (Ethidium, Daunomycin, Ellipticine, and 4',6'-Diaminide-2-phenylindole) and DNA Base Pairs. *Ab Initio* Quantum Chemical, Density Functional Theory, and Empirical Potential Study** [*J. Am. Chem. Soc.* **2002**, *124*, 3366–3367]. David Řeha, Martin Kabeláč, Filip Ryjáček, Jiří Šponer, Judit E. Šponer, Marcus Elstner, Sándor Suhai, and Pavel Hobza\*

Page 3367. The Supporting Information Available paragraph was not included in the published version of this paper. See below for the description of the Supporting Information for this paper.

**Supporting Information Available:** Tables S1–S8 summarizing the parameters used for the optimized structures and atom numbering of ethidium, ellipticine, daunomycin, and DAPI. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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