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Addition/Correction

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Correction to "An Interesting Case Where Water Behaves As a Unique Solvent. 4-Aminophthalimide Emission Profile to Monitor Aqueous Environment"

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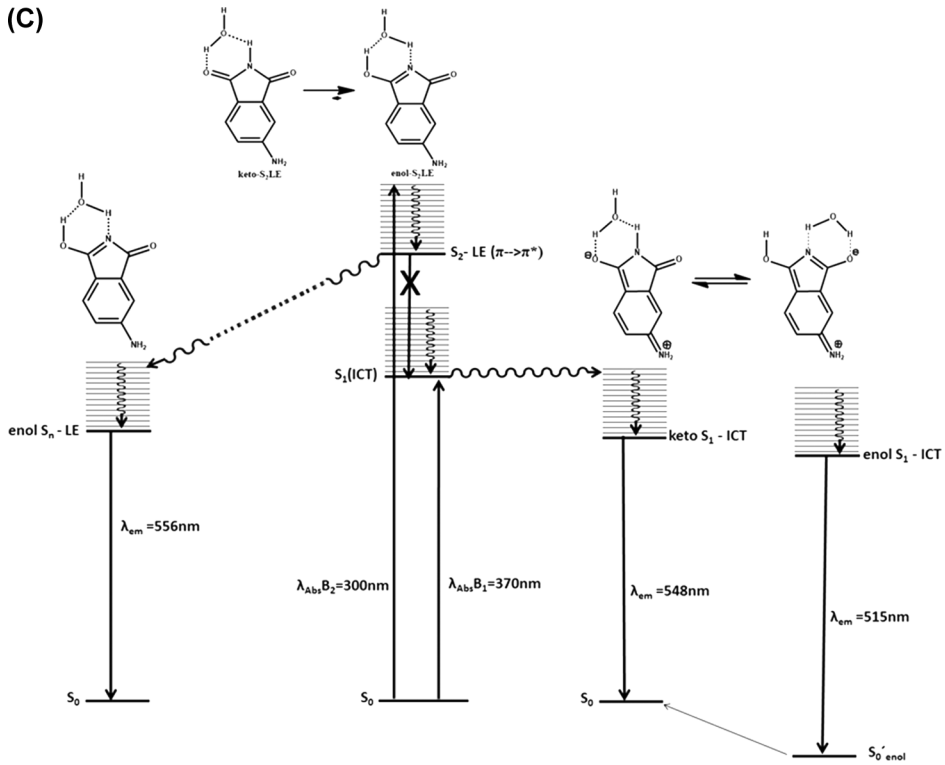
A corrected Scheme 2 is given.

Scheme 2. Emission Mechanism and the Solvent-Mediated Proton Transfer for 4-AP in Different Media: (A) Polar Aprotic Solvents at Any Excitation Wavelength; (B) Protic Solvents at Any Excitation Wavelength; (C) Water at Any Excitation Wavelength[a]



[a] $S'_{0\ enol}$ represents the unstable with a short lifetime enol−ICT ground-state species that rapidly converts to S_0 (see text).

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