## Analyzing the $n \rightarrow \pi^*$ Electronic Transition of Formaldehyde in Water. A Sequential Monte Carlo/Time-Dependent Density Functional Theory

Thaciana Malaspina,\*\*,a Kaline Coutinhob and Sylvio Canutob

<sup>a</sup>Instituto de Química, Universidade de São Paulo, CP 26077, 05513-970 São Paulo-SP, Brazil <sup>b</sup>Instituto de Física, Universidade de São Paulo, CP 66318, 05315-970 São Paulo-SP, Brazil

In printed version of volume 19, number 2, page 306, column 1, the first sentence is missing, related to page 305:

results are not clear cut for this low intense  $n \to \pi^*$  transition.

The on-line version is correct. The whole comprehensive sentence is:

However, because of the great ability of formaldehyde to form aggregates in water the results are not clear cut for this low intense  $n \to \pi^*$  transition.

<sup>\*</sup>e-mail: thaciana@iq.usp.br