*molecules*

MDPI

*Correction*

# Correction: Mishra, S.K. and Suryaprakash, N. Intramolecular Hydrogen Bonding Involving Organic Fluorine: NMR Investigations Corroborated by DFT-Based Theoretical Calculations: *Molecules* 2017, 22, 423

**Sandeep Kumar Mishra and N. Suryaprakash ***

NMR Research Centre, Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore 560012, India; sand2epmishra@gmail.com

* Correspondence: suryaprakash1703@gmail.com; Tel.: +080-2293-7344 or +080-2293-3300 or +91-984-512-4802; Fax: +91-2360-1550

Received: 14 March 2019; Accepted: 23 April 2019; Published: 24 May 2019




The authors wish to make the following corrections to their paper [1]. The authors regret that in the above-mentioned paper, Figure 2 and the associated text were adapted without attribution from "Molecular Interactions (Noncovalent Interactions) and the Behaviors of Biological Macromolecules" by Loren Dean Williams [2]. The authors sincerely thank Prof. Loren Dean Williams for bringing this to our attention.

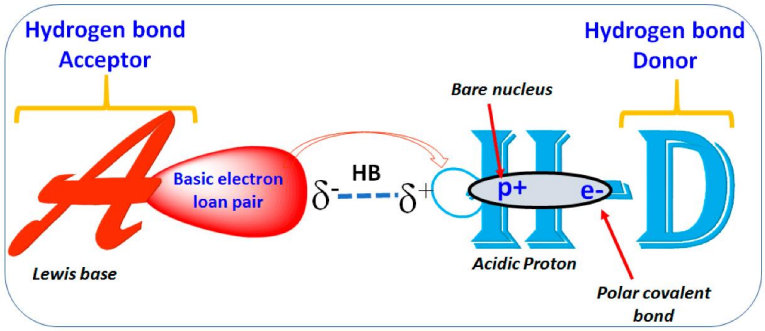


**Figure 2.** The pictorial illustration of hydrogen bond interaction, where HB acceptor/donor can be an F, O, N, or S atom in the molecule. Electron polarization and exposure of a positive proton on either side are shown schematically.

## References

1. Mishra, S.K.; Suryaprakash, N. Intramolecular Hydrogen Bonding Involving Organic Fluorine: NMR Investigations Corroborated by DFT-Based Theoretical Calculations. *Molecules* **2017**, *22*, 423. [CrossRef] [PubMed]
2. Williams, L.D. Molecular Interactions (Noncovalent Interactions) and the Behaviors of Biological Macromolecules. Available online: http://ww2.chemistry.gatech.edu/~{}lw26/structure/molecular_interactions/mol_int.html (accessed on 26 February 2019).