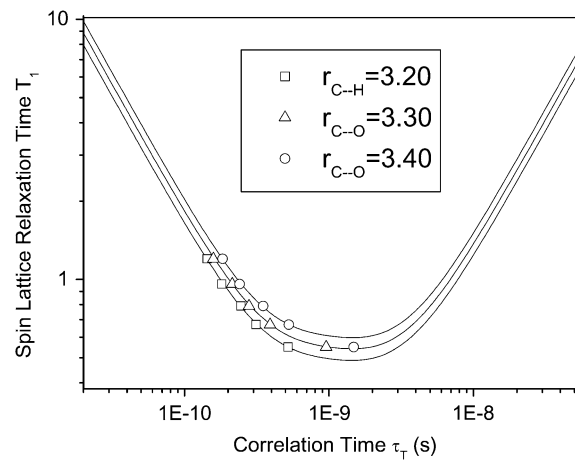


Corrections:

Yougang Mao, Yong Ba. 2006. Insight into the Binding of Antifreeze Proteins to Ice Surfaces via ^{13}C Spin Lattice Relaxation Solid-State NMR. *Biophys. J.* 91:1059–1068.

1. The energy barrier for water molecular reorientation in tetrahydrofuran gas hydrate is corrected to be 30.6 kJ/mol instead of 38.8 kJ/mol on page 1067, left column, line 20.

2. Fig. 8 was misplaced, but all calculations reported are correct. It should be replaced by the following figure:



doi: 10.1529/biophysj.108.0900180

Filipa L. Sousa, Andreia F. Veríssimo, António M. Baptista, Tewfik Soulimane, Miguel Teixeira, and Manuela M. Pereira. 2008. Redox Properties of *Thermus thermophilus* ba_3 : Different Electron-Proton Coupling in Oxygen Reductases? *Biophys. J.* 94:2434–2441.

Eq. 7 on page 2436 should be replaced with the following equation:

$$n_a E_a = \sum_i a_i e_i - \sum_{i>j} a_i a_j I_{ij}. \quad (7)$$

doi: 10.1529/biophysj.108.0900181