

## *Erratum*

### ***Ab initio* Study, Including Electron Correlation, of the Electronic Structures, the Dipole Moments, the Static Polarizabilities and of the Harmonic Fields of H<sub>2</sub>CO, H<sub>2</sub>CS and H<sub>2</sub>SiO**

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There is one error in Table 2. The values for the CH-bond length in H<sub>2</sub>CO calculated with the CEPA-PNO method (basis *A*, basis *B*) have to be interchanged.

H<sub>2</sub>CO: CEPA-PNO

$r_{\text{CH}}[\text{\AA}]$	basis <i>A</i>	basis <i>B</i>
	1.116	1.104

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