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Corrigendum

## Corrigendum to “Water complexes with organic solvents in liquid phase. An IR spectroscopic study” [Tetrahedron Lett. 51 (2010) 2610–2612]

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The author regrets that when this manuscript was published, the sixth paragraph on page 1 contained incorrect frequencies. Please find the corrected paragraph as follows:

Similar IR bands were found for acetonitrile: the bands at 3002 and 2943  $\text{cm}^{-1}$  have isotopic shifts, but the bands at 3165 and 2626  $\text{cm}^{-1}$  are not sensitive to H/D substitution. The spectral picture remains unchanged after distillation of acetonitrile.<sup>11</sup>

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