

## Corrigendum

A DMSO-Compatible Orienting Medium:  
Towards the Investigation of the  
Stereochemistry of Natural Products

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The authors would like to correct two points concerning their Communication. The first point affects the Supporting Information, in which there was a mix-up of assignments in the signals of menthol. This error is rectified in the Supporting Information that accompanies this Corrigendum. The authors point out that the fit of the theoretical and the experimental residual dipolar couplings improves.

The second point affects the Experimental Section: The preparation of the gels contained a neutralization step of the sulfonyl groups with NaOH. Insufficient washing thereafter of the mixture leads to gels that do not align. To avoid the preparation of such misaligned gels, a more precise experimental procedure is provided in the accompanying Supporting Information.