

Correction to Structural Analysis of HS(CD₂)₁₂(O-CH₂-CH₂)₆OCH₃ Monolayers on Gold by Means of Polarization Modulation Infrared Reflection Absorption Spectroscopy. Progress of the Reaction with Bromine [Langmuir 2010, 26, 362]. Izabella Brand,* Martina Nullmeier, Thorsten Klüner, Rajamalleswaramma Jogireddy, Jens Christoffers, and Gunther Wittstock

Page 364. In the experimental section of the article, we have found the following error in the text:

The maximum proton exchange membrane (PEM) efficiency was set for the half-wave retardation at $2900~\rm cm^{-1}$ for the analysis of the CH stretching bands at $2200~\rm cm^{-1}$ for CD stretching bands, and at $1500~\rm cm^{-1}$ for the CH₂ deformation and COC stretching modes.

The correct version is the following:

The maximum photoelastic modulation (PEM) efficiency was set for the half-wave retardation at 2900 cm⁻¹ for the analysis of the CH stretching bands at 2200 cm⁻¹ for CD stretching bands and at 1500 cm⁻¹ for the CH₂ deformation and COC stretching modes.

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