

List of Publications Oliver Renn

(chronological order, including abstracts in journals, grey literature, book chapters)

As of September 18, 2017

1. O. Renn, B. Lippert, A. Albinati, H. Schöllhorn, and U. Thewalt. **Solution Studies and Characterization of Oxidation Products Derived from a Dinuclear, Mixed 1-Methylthymine, NH₃, Cl-Complex [(NH₃)₂Pt(1-MeT)₂ Pt(NH₃)Cl]⁺**. Journal of Inorganic Biochemistry 36, **1989**, 283.
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2. O. Renn, G. Trötscher, B. Lippert, A. Albinati, H. Schöllhorn, and U. Thewalt. **Pt Chemistry between +2 and +3 Oxidation States: Pt(2.0), Pt(2.25), Pt(2.5), Pt(2.75) and Pt(3.0) Compounds with Uracil and Thymine Ligands**. 4th International Conference „The Chemistry of the Pt Group Metals“, **1990**, Cambridge, UK
Abstract
3. O. Renn, B. Lippert, H. Schöllhorn, and U. Thewalt. **The X-Ray Structure of cis-Bis(cyclopropylamine)bis(1-methylthyminato-N3) platinum (II) Dihydrate, cis-(cpa)₂Pt(1-MeT)₂ · 2H₂O and Chemistry Related to ‘Platinum Purple’**, Inorganica Chimica Acta 167, **1990**, 123–130.
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4. O. Renn, A. Albinati, and B. Lippert. **Platinum in the Unusual Oxidation State +2.75: A Linear Tetranuclear Complex with the Model Nucleobase 1-Methylthymine**. Angewandte Chemie, Int. Ed. Engl. 29, **1990**, 84–85.
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5. B. Lippert, W. Micklitz, O. Renn, G. Trötscher, I. Dieter, and G. Frommer. **Platinum coordination chemistry with nucleobases**. Pure and Applied Chemistry 62, **1990**, 1075–1078.
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6. W. Micklitz, O. Renn, H. Schöllhorn, U. Thewalt, and B. Lippert. **Preparation and Structural Characterization of Two Mixed NH₃/Cl/1-Methylthymine Diplatinum(II) Complexes: cis-[(NH₃)₂Pt(1-MeT)₂Pt(NH₃)Cl] [Pt(NH₃)Cl₃] · H₂O and cis-(NH₃)₂Pt(1-MeT)₂PtCl₂ · 3 H₂O**. Inorganic Chemistry 29, **1990**, 1836–1840.
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7. O. Renn, H. Preut, and B. Lippert. **A model compound for the interaction of thallium(I) with nucleobases: crystal and molecular structure of (nitrate)(1-methylcytosin) thallium(I)**. Inorganica Chimica Acta 188, **1991**, 133–137.
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8. O. Renn, B. Lippert, and A. Albinati. **Metal-stabilized rare tautomers of nucleobases. 3. (1-Methylthyminato-N3)(1-Methylthymine-N3)-cis-diammineplatinum(II)hemihexachloroplatinate(IV) dihydrate.** *Inorganica Chimica Acta* 190, **1991**, 285–289.
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9. B. Lippert, G. Frommer, O. Renn, O. Krizanovic, I. Dieter, M. Krumm, G. Trötscher, F. Pesch, F. Schwarz, S. Menzer, and E. C. Hillgeris. **Modelling Platinum-DNA Interactions.** *Platinum and Other Metal Coordination Compounds in Cancer Chemotherapy*, S. B. Howell (Ed.) Plenum Press, **1991**, 25–35.
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10. O. Renn, A. Albinati, and B. Lippert. Thewalt. **Multinuclear Mixed-Valence Pt Complexes of Uracil and Thymine Model Nucleobases: Models of Pt-Blues.** 6th International Symposium on Platinum and Other Metal Coordination Compounds in Cancer Chemotherapy, San Diego, CA, January **1991**.
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15. O. Renn, B. Lippert, A. Albinati and F. Lianza. **Formation and X-ray crystal structure analysis of a Pt(IV) complex of 1-methylthymine, obtained through Au(III) treatment of a Pt(II) complex.** *Inorganica Chimica Acta* 208, **1993**, 177–182.
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