

# List of Selected Publications Oliver Renn

As of August 2, 2018

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, NH<sub>3</sub>, Cl-Complex [(NH<sub>3</sub>)<sub>2</sub>Pt(1-MeT)<sub>2</sub> Pt(NH<sub>3</sub>)Cl]<sup>+</sup>.**  
Journal of Inorganic Biochemistry 36, **1989**, 283.  
*Abstract* DOI:10.1016/0162-0134(89)84400-9  
URL: <http://www.sciencedirect.com/science/article/pii/0162013489844009>
2. 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)<sub>2</sub>Pt(1-MeT)<sub>2</sub> · 2H<sub>2</sub>O and Chemistry Related to 'Platinum Purple'.**  
Inorganica Chimica Acta 167, **1990**, 123–130.  
*Article* DOI 10.1016/S0020-1693(00)83946-8  
URL <https://www.sciencedirect.com/science/article/pii/S0020169300839468>
3. 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.  
*Article* DOI 10.1002/anie.199000841  
URL <https://onlinelibrary.wiley.com/doi/abs/10.1002/anie.199000841>
4. 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.  
*Article* DOI 10.1351/pac199062061075  
URL <http://www.degruyter.com/view/j/pac.1990.62.issue-6/pac199062061075/pac199062061075.xml?format=INT>
5. W. Micklitz, O. Renn, H. Schöllhorn, U. Thewalt, and B. Lippert. **Preparation and Structural Characterization of Two Mixed NH<sub>3</sub>/Cl/1-Methylthymine Diplatinum(II) Complexes: cis-[(NH<sub>3</sub>)<sub>2</sub>Pt(1-MeT)<sub>2</sub>Pt(NH<sub>3</sub>)Cl] [Pt(NH<sub>3</sub>)Cl<sub>3</sub>] · H<sub>2</sub>O and cis-(NH<sub>3</sub>)<sub>2</sub>Pt(1-MeT)<sub>2</sub>PtCl<sub>2</sub> · 3 H<sub>2</sub>O.**  
Inorganic Chemistry 29, **1990**, 1836–1840.  
*Article* DOI 10.1021/ic00335a015
6. 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.  
*Article* DOI 10.1016/S0020-1693(00)80362-X  
URL <https://www.sciencedirect.com/science/article/pii/S002016930080362X>
7. 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.  
*Article* DOI 10.1016/S0020-1693(00)80266-2  
URL <https://www.sciencedirect.com/science/article/pii/S0020169300802662>

8. 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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URL [http://link.springer.com/chapter/10.1007/978-1-4899-0738-7\\_3](http://link.springer.com/chapter/10.1007/978-1-4899-0738-7_3)
9. O. Renn and C. F. Meares. **Large Scale Synthesis of the Bifunctional Chelating Agent 2-p-Nitrobenzyl-1,4,7,10-tetraazacyclododecane-N,N',N'',N'''-tetraacetic Acid, and the Determination of Its Enantiomeric Purity by Chiral Chromatography**. Bioconjugate Chemistry 3, **1992**, 563–569.  
*Article* DOI 10.1021/bc00018a017  
URL <https://pubs.acs.org/doi/abs/10.1021/bc00018a017>
10. D. A. Goodwin, C. F. Meares, M. McTigue, W. Chaovapong, C. McK. Ransome, and O. Renn. **Immunogenicity of (S) and (R) enantiomers of a macrocyclic bifunctional chelating agent with immunoconjugates in rabbits**. Clinical Nuclear Medicine 17, **1992**, 766.  
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11. D. A. Goodwin, C. F. Meares, M. McTigue, W. Chaovapong, C. Ransome, O. Renn, M.J. McCall, M. Studer. **Pharmacokinetics of Biotin-Chelate Conjugates for Pretargeted Avidin-Biotin Immunoscintigraphy**. Journal of Nuclear Medicine 33, **1992**, 880.  
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12. O. Renn, I. Mutikainen, and B. Lippert. **A mixed Pt<sub>2</sub>TI complex of 1-methyl-thymine: Structural evidence for the stereoactivity of the TI<sup>I</sup> electron lone pair and unexpected intracomplex nucleobase stacking**. Inorganica Chimica Acta 208, **1993**, 219–223  
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13. 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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14. D. A. Goodwin, C. F. Meares, N. Watanabe, M. McTigue, W. Chaovapong, C. Ransome, O. Renn, and D. P. Greiner. **Pretargeted Y-90 therapy: Pharmacokinetics and therapeutic ratio in BALB/c mice with KHJJ adenocarcinoma using mAb 2D12.5 and Y-88 Janus DOTA**. Clinical Nuclear Medicine 18, **1993**, 925.  
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15. G. Paganelli, P. Magnani, C. F. Meares, O. Renn, A. G. Siccardi, F. Zito, F. Sudati, A. DelVecchio, C. Songini, E. Villa and F. Fazio. **Antibody guided Therapy of CEA Positive Tumors using Biotinylated Monoclonal Antibodies, Avidin and 90Y-DOTA-Biotin: Initial Evaluation.**  
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19. D. A. Goodwin, C. F. Meares, N. Watanabe, M. McTigue, W.; Chaovapong, C. M. Ransone, O. Renn, D. P. Greiner, D. L. Kukis, S. I. Kronenberger. **Pharmacokinetics of Pretargeted Monoclonal Antibody 2D12.5 and Y-88-Janus-2- (p-nitrobenzyl)-1,4,7,10-tetraazacyclododecanetetra-acetic Acid (DOTA) in BALB/c Mice with KHJJ Mouse Adenocarcinoma – A Model for Y-90 Radioimmunotherapy.**  
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21. D.A. Goodwin, C.F. Meares, M. McTigue, W. Chaovapong, C. Ransone, O. Renn, M.J. McCall, M. Studer. **Advances in Blood Cell Labeling: Pretargeting.** In: Radiolabeled Blood Elements, Editors: J. Martin-Comin, M.L. Thakur, C. Piera, M. Roca, F. Lomeña.  
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22. O. Renn, H. Rügger, L. M. Venanzi, J. Gallus, V. Gramlich and A. Martelletti. **The rhodium(III) trisacetone nitrile complexes: a re-investigation of the synthesis of fac- and mer-[RhCl<sub>3</sub>(CH<sub>3</sub>CN)<sub>3</sub>], their characterization by 2D-NMR spectroscopy and the X-ray crystal structure of mer-[RhCl<sub>3</sub>(CH<sub>3</sub>CN)<sub>3</sub>]·CH<sub>3</sub>CN.**  
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