

61. Monte Carlo-Based Prediction of Residual Dipolar Couplings in Weakly Aligned Molecules

D. Elsing, F. Hoffmann, B. Luy, M. Kozłowska

J. Chem. Theory Comput., **2026**, *accepted*. DOI: [10.1021/acs.jctc.6c00299](https://doi.org/10.1021/acs.jctc.6c00299).

60. Structural dynamics in the CENP-A nucleosome impacted by protein-protein interactions with centromere protein N

A. Ghosh Moulick, S. Erhardt, W. Wenzel, M. Kozłowska

Nanoscale, **2026**, *accepted*. DOI: [10.1039/D5NR04720J](https://doi.org/10.1039/D5NR04720J).

59. Intermolecular packing effects on the two-photon absorption of the H4TCPE linker

H. Pacheco Hernandez and M. Kozłowska

Front. Chem., **2026**, 1805869. DOI: [10.3389/fchem.2026.1805869](https://doi.org/10.3389/fchem.2026.1805869).

58. Multiscale kinetic model of ethylene oligomerization in Ni-NU-1000 metal-organic framework

A. Avdoshin, N. A. Matsokin, T.-N. Huynh, D. I. Sharapa, K. Fink, F. Studt, W. Wenzel, M. Kozłowska

npj Comput. Mater., **2026**, 12, 124. DOI: [10.1038/s41524-026-02044-7](https://doi.org/10.1038/s41524-026-02044-7).

57. Luminescent Copper(I) Complexes with Dual Bridging Ligands and Excitation-Dependent Emission

C. R. Adam, D. Marhöfer, A. Mauri, M. Nieger, O. Fuhr, P. Weis, G. Niedner-Schatteburg, W. Wenzel, M. Kozłowska, S. Bräse

Inorg. Chem., **2026**, 65, 11, 5927-5938. DOI: [10.1021/acs.inorgchem.5c03533](https://doi.org/10.1021/acs.inorgchem.5c03533).

56. Directing the mobility of guest molecules in nanoporous materials by linearly polarized light

T. Al Najjar, C. Li, Y. Jiang, A. Mauri, M. Liu, A. Chandresh, A. B. Kanj, D. Mutruc, W. Wenzel, S. Hecht, M. Kozłowska, L. Heinke

Adv. Sci., **2026**, 13, 8, e03500. DOI: [10.1002/advs.202503500](https://doi.org/10.1002/advs.202503500).

55. Steering the luminescence of donor–acceptor materials by regioisomerism of triazole linkers

L. Holzhauer, C. Francener, D. Elsing, A. Danos, O. Fuhr, N. Jung, W. Wenzel, A. P. Monkman, S. Bräse, M. Kozłowska E. V. Puttock

Mater. Chem. Front., **2025**, 9, 3505-3515. DOI: [10.1039/D5QM00572H](https://doi.org/10.1039/D5QM00572H).

54. Integrative Approaches for DNA Sequence-Controlled Functional Materials

A. Gadzekpo, E. A. Oprzeska-Zingrebe, M. Kozłowska, L. Hilbert, I. D. Stoev

Adv. Func. Mater., **2025**, e19573, DOI: [10.1002/adfm.202519573](https://doi.org/10.1002/adfm.202519573).

53. Photoswitching Conduction in Framework Materials

H. Pacheco Hernandez, S. Hecht, W. Wenzel, L. Heinke, M. Kozłowska

Adv. Func. Mater., **2025**, e12262, DOI: [10.1002/adfm.202512262](https://doi.org/10.1002/adfm.202512262).

52. Modulating Two-Photon Absorption in a Pyrene-based MOF series: An in-depth Investigation of Structure-Property Relationships

S. N. Deger, H. Pacheco Hernandez, Y. Cui, H. Hao, V. Ramm, D. C. Mayer, K.-N. Truong, R. A. Fischer, J. Hauer, M. Kozłowska, A. Pöthig

Adv. Func. Mater., **2025**, e06660, DOI: [10.1002/adfm.202506660](https://doi.org/10.1002/adfm.202506660).

51. Intermolecular Interactions as Driving Force of Increasing Multiphoton Absorption in a Perylene Diimide-Based Coordination Polymer

S. N. Deger, A. Mauri, Y. Cui, S. J. Weishäupl, A. D. Özdemir, H. Syed, A. Ovsianikov, W. Wenzel, A. Pöthig, J. Hauer, M. Kozłowska, R. A. Fischer
Adv. Func. Mater., **2025**, 2424656, DOI: [10.1002/adfm.202424656](https://doi.org/10.1002/adfm.202424656).

50. Confinement-modulated diffusion of alkenes in NU-1000 framework material

A. Avdoshin, W. Wenzel, M. Kozłowska
Chem. Commun., **2025**, 61, 13711-13714, DOI: [10.1039/D5CC01329A](https://doi.org/10.1039/D5CC01329A)

49. Dirac-cone induced metallic conductivity in Cu₃ (HHTP)₂: high-quality MOF thin films fabricated via ML-driven robotic synthesis

C. Scheiger, J. F. Pöhls, M. Mostaghimi, L. Pilz, M. Kozłowska, Y. Liu, L. Heinke, C. C. Bof Bufon, R. T. Weitz, W. Wenzel, C. Wöll
Mater. Horiz., **2025**, 12, 6189-6194, DOI: [10.1039/D5MH00813A](https://doi.org/10.1039/D5MH00813A)

48. Photoreactivity of Norrish Type Photoinitiators for 3D Laser Printing via First Principles Calculations

A. Mauri, P. Kiefer, W. Wenzel, M. Kozłowska
Macromol. Rapid Commun., **2025**, 2500231, DOI: [10.1002/marc.202500231](https://doi.org/10.1002/marc.202500231)

47. An Implicit Solvation Model for Binding Free Energy Estimation in Nonaqueous Solution

D. Elsing, W. Wenzel, M. Kozłowska
J. Phys. Chem. B, **2025**, 129, 6, 1874–1889, DOI: [10.1021/acs.jpcc.4c08592](https://doi.org/10.1021/acs.jpcc.4c08592)

46. Regulated Charge Transfer in Donor-Acceptor Metal–Organic Frameworks for Highly-Sensitive Photodetectors

Z. Xu, A. Chandresh, A. Mauri, M. Esmailpour, V. Monnier, F. Odobel, L. Heinke, W. Wenzel, M. Kozłowska, S. Diring, R. Haldar, C. Wöll
Angew. Chem. Int. Ed., **2024**, 63 (52), e202414526, DOI: [10.1002/anie.202414526](https://doi.org/10.1002/anie.202414526)

45. Side-chain-induced changes in aminated chitosan: Insights from molecular dynamics simulations

H. Schopmans, T. Utesch, P. Théato, M. A. Mroginski, M. Kozłowska
Int. J. Biol. Macromol., **2024**, 282, 136159, DOI: [10.1016/j.ijbiomac.2024.136159](https://doi.org/10.1016/j.ijbiomac.2024.136159)

44. Doping Strategies for Tetrasubstituted Paracyclophane Hole Transport Layers in Perovskite Solar Cells

A. D. Schulz, S. A. Otterbach, H. Tappert, D. Elsing, W. Wenzel, M. Kozłowska, S. Bräse, A. Colsmann, H. Röhm
Adv. Func. Mater., **2024**, 34 (47), 2402110, DOI: [10.1002/adfm.202402110](https://doi.org/10.1002/adfm.202402110).

43. Tetrazole and oxadiazole derivatives as thermally activated delayed fluorescence emitters

C. Leonhardt, A. Mauri, I. Garin, N. W. Rosemann, W. Wenzel, U. Lemmer, M. Kozłowska, S. Bräse
Chem. Eur. J., **2024**, 30 (57), e202401682, DOI: [10.1002/chem.202401682](https://doi.org/10.1002/chem.202401682)

42. Enantiomer differentiation by interaction-specific prediction of residual dipolar couplings in spherical-like molecules

D. Elsing, B. Luy, M. Kozłowska
J. Chem. Theory Comput., **2024**, 20 (15), 6454-6469, DOI: [10.1021/acs.jctc.4c00441](https://doi.org/10.1021/acs.jctc.4c00441)

41. Two- and three-photon processes in photoinitiators for 3D laser printing

A. Mauri, P. Kiefer, P. Neidinger, T. Messer, N. M. Bojanowski, L. Yang, S. Walden, A. Unterreiner, C. Barner-Kowollik, M. Wegener, W. Wenzel, M. Kozłowska

Chem. Sci., **2024**, 15 (32), 12695-12709, DOI: [10.1039/D4SC03527E](https://doi.org/10.1039/D4SC03527E)

Book Chapter "Changes in Structure, Dispersity and Phase Behavior of Proteins: The Virus-Like Particles in the Presence of Nucleic Acids"

S. Pusara, A. Valentic, W. Wenzel, M. Kozłowska, J. Hubbuch

Book: "Dispersity, Structure and Phase Changes of Proteins and Bio Agglomerates in Biotechnological Processes", **2024**, Springer, Cham., pages 119-156, DOI: [10.1007/978-3-031-63164-1_4](https://doi.org/10.1007/978-3-031-63164-1_4)

40. Impact of DNA on interactions between core proteins of Hepatitis B virus-like particles comprising different C-terminals

S. Pusara, W. Wenzel, M. Kozłowska

Int. J. Biol. Macromol., **2024**, 263, 130365, DOI: [10.1016/j.ijbiomac.2024.130365](https://doi.org/10.1016/j.ijbiomac.2024.130365)

39. Pseudo-Para-Substituted [2.2]Paracyclophanes for Hole Transport in Perovskite Solar Cells

S. A. Otterbach, D. Elsing, A. D. Schulz, H. Tappert, W. Wenzel, M. Kozłowska, H. Röhm, S. Bräse

Adv. Func. Mater., **2023**, 2309226, DOI: [10.1002/adfm.202309226](https://doi.org/10.1002/adfm.202309226)

38. On-Off Conduction Photoswitching in modelled Spiropyran-based Metal-Organic Frameworks

M. Mostaghimi, H. Pacheco Hernandez, Y. Jiang, W. Wenzel, L. Heinke, M. Kozłowska

Commun. Chem., **2023**, 6, 275, DOI: [10.1038/s42004-023-01072-4](https://doi.org/10.1038/s42004-023-01072-4)

37. Disulfide-bridged Dynamic Covalent Triazine Polymer Thin Films by Interface Polymerization

S. Begum, K. Kutonova, A. Mauri, M. König, K. C. Chan, C. Sprau, C. Dolle, T. Leonhard, S. Heißler, Y. M. Eggeler, W. Wenzel, M. Kozłowska, S. Bräse

Adv. Func. Mater., **2023**, 2303929, DOI: [10.1002/adfm.202303929](https://doi.org/10.1002/adfm.202303929)

36. Accurate Calculation of Second Osmotic Virial Coefficients of Proteins using Mixed Poisson-Boltzmann and Extended DLVO Theory

S. Pusara, W. Wenzel, M. Kozłowska

Mol. Syst. Des. Eng., **2023**, 8, 1203-1219, DOI: [10.1039/D3ME00086A](https://doi.org/10.1039/D3ME00086A)

35. Layer-By-Layer Assembly of Asymmetric Linkers into Non-Centrosymmetric Metal Organic Frameworks: A Thorough Theoretical Treatment

M. Liu, D. Elsing, M. Esmaeilpour, M. Kozłowska, W. Wenzel, C. Wöll

Adv. Func. Mater., **2023**, 2302516, DOI: [10.1002/adfm.202302516](https://doi.org/10.1002/adfm.202302516)

34. Multiscale model of chemical vapour deposition growth of graphene on Cu (111) surface

M. Esmaeilpour, P. Bügel, K. Fink, F. Studt, W. Wenzel, M. Kozłowska

Int. Ed. Mol. Sci., **2023**, 24 (10), 8563, DOI: [10.3390/ijms24108563](https://doi.org/10.3390/ijms24108563)

33. Twisting of Porphyrin by Assembly in a Metal-Organic Framework yielding Chiral Photoconducting Films for Circularly-Polarized-Light Detection

C. Li, H. Schopmans, L. Langer, S. Marschner, A. Chandresh, J. Bürck, Y. Tsuchiya, A. Chihaya, W. Wenzel, S. Bräse, M. Kozłowska, L. Heinke

Angew. Chem. Int. Ed., **2023**, 62 (10), e202217377, DOI: [10.1002/anie.202217377](https://doi.org/10.1002/anie.202217377)

32. Challenges and Opportunities in 3D Laser Printing Based on (1+1)-Photon Absorption

V. Hahn, M. Bojanowski, P. Rietz, F. Feist, M. Kozłowska, W. Wenzel, E. Blasco, S. Bräse, C. Barner-Kowollik, M. Wegener
ACS Photonics, **2023**, 10, 1, 24-33, DOI: [10.1021/acsp Photonics.2c01632](https://doi.org/10.1021/acsp Photonics.2c01632)

31. Hierarchical Coarse-Grained Strategy for Macromolecular Self-Assembly: Application to Hepatitis B Virus-Like-Particles

P. N. Depta, M. Dosta, W. Wenzel, M. Kozłowska, S. Heinrich
Int. Ed. Mol. Sci., **2022**, 23(23), 14699, DOI: [10.3390/ijms232314699](https://doi.org/10.3390/ijms232314699)

30. Analytical model of CVD growth of graphene on Cu (111) surface

I. Popov, P. Bügel, M. Kozłowska, K. Fink, F. Studt, D. I. Sharapa
Nanomaterials, **2022**, 12, 2963, DOI: [10.3390/nano12172963](https://doi.org/10.3390/nano12172963)

29. Determination of specific and non-specific protein-protein interactions for beta-lactoglobulin by analytical ultracentrifugation and membrane osmometry experiments

M. J. Uttinger, C. Hundschell, V. Lautenbach, S. Pusara, S. Bätther, T. Heyn, J. Keppler, W. Wenzel, J. Walter, M. Kozłowska, A. Wagemans, W. Peukert
Soft Matter, **2022**, DOI: [10.1039/D2SM00908K](https://doi.org/10.1039/D2SM00908K)

28. Solid and Hollow Poly(p-xylylene) Particle Synthesis via MOF-templated Chemical Vapor Polymerization

S. Begum, F. Behboodi-Sadabad, Y. Pramudya, C. Dolle, M. Kozłowska, S. Gorji, S. Heißler, A. Welle, Z. Hassan, W. Wenzel, Y. Eggeler, S. Bräse, J. Lahann, M. Tsotsalas
Chem. Mater., **2022**, 34, 14, 6268–6278, DOI: [10.1021/acs.chemmater.2c00111](https://doi.org/10.1021/acs.chemmater.2c00111)

27. Automated Virtual Design of Organic Semiconductors Based on Metal-Organic Frameworks

M. Mostaghimi, C. R. C. Rêgo, R. Haldar, C. Wöll, W. Wenzel, M. Kozłowska
Front. Mater., **2022**, 9, 840644, DOI: [10.3389/fmats.2022.840644](https://doi.org/10.3389/fmats.2022.840644)

26. A coarse-grained xDLVO model for colloidal protein-protein interactions

S. Pusara, P. Yamin, W. Wenzel, M. Krstić, M. Kozłowska
Phys. Chem. Chem. Phys., **2021**, 23, 12780-12794, DOI: [10.1039/D1CP01573G](https://doi.org/10.1039/D1CP01573G)

25. Interplay of structural dynamics and electronic effects in an engineered assembly of pentacene in a metal-organic framework

R. Haldar, M. Kozłowska, M. Ganschow, S. Ghosh, M. Jakoby, H. Chen, F. Ghalami, W. Xie, S. Heidrich, Y. Tsutsui, S. Seki, I. A Howard, B. R Richards, U. Bunz, M. Elstner, W. Wenzel, C. Wöll
Chem. Sci., **2021**, 12, 4477-4483, DOI: [10.1039/D0SC07073D](https://doi.org/10.1039/D0SC07073D)

24. Monte-Carlo Simulations of Soft Matter using SIMONA: A review of recent applications

M. Penaloza-Amion, E. Sedghamiz, M. Kozłowska, C. Degitz, C. Possel, W. Wenzel
Front. Phys., **2021**, 9, 635969, DOI: [10.3389/fphy.2021.635969](https://doi.org/10.3389/fphy.2021.635969)

23. Sampling of the conformational landscape of small proteins with Monte Carlo methods

N. Heilmann, M. Wolf, M. Kozłowska, E. Sedghamiz, J. Setzler, M. Brieg, W. Wenzel
Sci. Rep., **2020**, 10:18211, DOI: [10.1038/s41598-020-75239-7](https://doi.org/10.1038/s41598-020-75239-7)

22. (Invited) The Interplay of Conformation and Electronic Structure in Metal Organic Frameworks

Y. Pramudya, M. Kozłowska, S. Heidrich, M. Krstić, R. Haldar, T. Neumann, T. Schloeder, Q. Zhang, F. Symalla, Z. M. Hassan, X. Liu, L. Heinke, C. Woll, W. Wenzel
ECS Transactions, **2020**, 98 (8), 3-13, DOI: [10.1149/09808.0003ecst](https://doi.org/10.1149/09808.0003ecst)

21. Crystalline assembly of perylene in metal–organic framework thin film: J-aggregate or excimer? Insight into the electronic structure

M. Kozłowska, Y. Pramudya, M. Jakoby, S. Heidrich, L. Pan, B. Richards, I. Howard, C. Woell, R. Haldar, W. Wenzel

J. Phys. Condens. Matter, **2021**, 33, 034001-034009, DOI: [10.1088/1361-648X/abbc34](https://doi.org/10.1088/1361-648X/abbc34)

20. Tuning Optical Properties by Controlled Aggregation: Electroluminescence Assisted by Thermally-Activated Delayed Fluorescence from Thin Films of Crystalline Chromophores

R. Haldar, M. Jakoby, M. Kozłowska, M. R. Khan, H. Chen, Y. Pramudya, B. S Richards, L. Heinke, W. Wenzel, F. Odobel, S. Diring, I. A Howard, U. Lemmer, C. Wöll

Chem. Eur. J., **2020**, 26, 17016-17020, accepted. DOI: [10.1002/chem.202003712](https://doi.org/10.1002/chem.202003712)

19. Sulfur mustard molecule on ZnO surface: structural diversity from first principles calculations

T. Kloeffel, M. Kozłowska, S. Popiel, B. Meyer, P. Rodziewicz

J. Hazard. Mater., **2021**, 402, 123503, DOI: [10.1016/j.jhazmat.2020.123503](https://doi.org/10.1016/j.jhazmat.2020.123503)

18. Stabilization of Pancake Bonding in (TCNQ)₂^{•-} Dimers in the Radical-Anionic Salt (N-CH₃-2-NH₂-5Cl-Py)(TCNQ)(CH₃CN) Solvate and Antiferromagnetism Introduction

T. N. Starodub, E. Čížmár, A. Kliuikov, V. A. Starodub, A. Feher, M. Kozłowska

ChemistryOpen, **2019**, 8, 984-988, DOI: [10.1002/open.201900179](https://doi.org/10.1002/open.201900179)

17. Single-walled carbon nanotubes in tetrahydrofuran solution: microsolvation from first-principles calculations

M. Kozłowska, B. Meyer, P. Rodziewicz

J. Mol. Model., **2019**, 25, 206-219, DOI: [10.1007/s00894-019-4050-3](https://doi.org/10.1007/s00894-019-4050-3)

16. New olefin metathesis catalyst bearing N-mesitylimidazole and nitrate ligands - synthesis, activity, and performance in aqueous media

M. Malinowska, M. Kozłowska, A. Hryniewicka, J. W. Morzycki

J. Organomet. Chem., **2019**, 896, 154-161, DOI: [10.1016/j.jorganchem.2019.06.018](https://doi.org/10.1016/j.jorganchem.2019.06.018)

15. Highly efficient 1D triplet exciton transport in a palladium-porphyrin based surface-anchored metal-organic framework

M. Adams, M. Kozłowska, N. Baroni, M. Oldenburg, R. Ma, D. Busko, A. Turshatov, G. Emandi, M. O. Senge, R. Haldar, C. Wöll, G. U. Nienhaus, B. S. Richards, I. A. Howard

ACS Appl. Mater. Interfaces, **2019**, 11, 15688-15697, DOI: [10.1021/acsami.9b03079](https://doi.org/10.1021/acsami.9b03079)

14. Photoconductivity in Metal-Organic Framework Thin Films

X. Liu, M. Kozłowska, T. Okkali, D. Wagner, T. Higashino, G. Brenner-Weiß, S. M. Marschner, Z. Fu, Q. Zhang, H. Imahori, S. Bräse, W. Wenzel, C. Wöll, L. Heinke

Angew. Chem. Int. Ed., **2019**, 58, 9590–9595, DOI: [10.1002/anie.201904475](https://doi.org/10.1002/anie.201904475)

13. Effect of Geometrical Structure, Drying, and Synthetic Method on Aminated Chitosan-Coated Magnetic Nanoparticles Utility for HSA Effective Immobilization

M. Ziegler-Borowska, K. Mylkie, M. Kozłowska, P. Nowak, D. Chelminiak-Dudkiewicz, A. Kozakiewicz, A. Ilnicka, A. Kaczmarek-Kedziera

Molecules, **2019**, 24, 1925-1942, DOI: [10.3390/molecules24101925](https://doi.org/10.3390/molecules24101925)

12. Conductance Photoswitching of Metal–Organic Frameworks with Embedded Spiropyran

S. Garg, H. Schwartz, M. Kozłowska, A. B. Kanj, K. Müller, W. Wenzel, U. Ruschewitz, L. Heinke

Angew. Chem. Int. Ed., **2018**, 58, 1193-1197, DOI: [10.1002/anie.201811458](https://doi.org/10.1002/anie.201811458)

11. Solvation of diclofenac in water from atomistic molecular dynamics simulations – interplay between solute-solute and solute-solvent interactions

M. Kozłowska, P. Rodziewicz, T. Utesch, M. A. Mroginski, A. Kaczmarek-Kedziera
Phys. Chem. Chem. Phys., **2018**, 20, 8629-8639, DOI: [10.1039/C7CP08468D](https://doi.org/10.1039/C7CP08468D)

10. Structural stability of diclofenac vs. inhibition activity from ab initio molecular dynamics simulations. Comparative study with ibuprofen and ketoprofen

M. Kozłowska, P. Rodziewicz, A. Kaczmarek-Kedziera
Struct. Chem., **2017**, 28, 999-1008, DOI: [10.1007/s11224-016-0893-8](https://doi.org/10.1007/s11224-016-0893-8)

9. Intramolecular hydrogen bonds in low molecular weight polyethylene glycol

M. Kozłowska, J. Goclon, P. Rodziewicz
ChemPhysChem, **2016**, 17, 1143-1153, DOI: [10.1002/cphc.201501182](https://doi.org/10.1002/cphc.201501182)

8. New indenylidene-type metathesis catalysts bearing unsymmetrical N-heterocyclic ligands with mesityl and nitrobenzyl substituents

M. Malinowska, M. Kozłowska, A. Hryniewicka, S. Witkowski, J. W. Morzycki
Monash. Chem., **2016**, 147, 1091-1100, DOI: [10.1007/s00706-016-1697-7](https://doi.org/10.1007/s00706-016-1697-7)

7. Impact of vacancy defects in single-walled carbon nanotube on the structural properties of covalently attached aromatic diisocyanates

M. Kozłowska, J. Goclon, P. Rodziewicz
Appl. Surf. Sci., **2016**, 362, 1-10, DOI: [10.1016/j.apsusc.2015.11.121](https://doi.org/10.1016/j.apsusc.2015.11.121)

6. Structural, vibrational and electronic properties of defective single-walled carbon nanotubes functionalised with carboxyl groups. Theoretical studies

J. Goclon, M. Kozłowska, P. Rodziewicz
ChemPhysChem, **2015**, 16 (13), 2775-2782, DOI: [10.1002/cphc.201500364](https://doi.org/10.1002/cphc.201500364)

5. A computational study of intramolecular hydrogen bonds breaking/formation: impact on the structural flexibility of ranitidine molecule

M. Kozłowska, J. Goclon, P. Rodziewicz
J. Mol. Model., **2015**, 21, 94-105, DOI: [10.1007/s00894-015-2591-7](https://doi.org/10.1007/s00894-015-2591-7)

4. Covalent functionalization of single-walled carbon nanotubes through attachment of aromatic diisocyanate molecules from first principles

J. Goclon, M. Kozłowska, P. Rodziewicz
Chem. Phys. Lett., **2015**, 619, 103-108, DOI: [10.1016/j.cplett.2014.11.043](https://doi.org/10.1016/j.cplett.2014.11.043)

3. Noncovalent functionalization of single-walled carbon nanotubes by aromatic diisocyanate molecules: A computational study

J. Goclon, M. Kozłowska, P. Rodziewicz
Chem. Phys. Lett., **2014**, 598, 10-16, DOI: [10.1016/j.cplett.2014.02.042](https://doi.org/10.1016/j.cplett.2014.02.042)

2. Bis(2,2':6,2'-terpyridine)ruthenium(II) bis(perchlorate) hemihydrate

M. Kozłowska, P. Rodziewicz, D. M. Brus, J. Breczko, K. Brzezinski
Acta Crystallogr. E68, **2012**, m1414-m1415, DOI: [10.1107/S1600536812043917](https://doi.org/10.1107/S1600536812043917)

1. Tris(1,10-phenanthroline-k 2 N,N')ruthenium(II) bis(perchlorate)

M. Kozłowska, P. Rodziewicz, D. M. Brus, J. Czyrko, K. Brzezinski
Acta Crystallogr. E68, **2012**, m1570-m1571, DOI: [10.1107/S1600536812048428](https://doi.org/10.1107/S1600536812048428)