

# Liste der wissenschaftlichen Publikationen

Madeline Haase

Mimoza Gjikaj, Madeline Haase,  
„Crystal structure of *catena*-poly[[tetraaquamagnesium]- $\mu$ -  
(dihydrogenhypodiphosphato)- $\kappa^2 O:O$ ]“,  
*Acta Cryst.* **2015**, *E71*, 867–869.  
doi:10.1107/S2056989015012037

Madeline Haase, Mimoza Gjikaj,  
„Preparation, Crystal Structure and Vibrational Spectra of  $\text{Ca}_2\text{P}_2\text{O}_6 \cdot 2\text{H}_2\text{O}$  and  
 $[\text{Ca}(\text{H}_2\text{O})_3(\text{H}_2\text{P}_2\text{O}_6)] \cdot 0,5(\text{C}_{12}\text{H}_{24}\text{O}_6) \cdot \text{H}_2\text{O}$ “,  
*Z. Anorg. Allg. Chem.* **2017**, *643*, 962–967.  
doi:10.1002/zaac.201700111

Madeline Haase, Mimoza Gjikaj,  
„Drei Kristallstrukturen, eine Summenformel –  
Bariumdihydrogenhypodiphosphat(IV)-Dihydrat,  $\text{BaH}_2\text{P}_2\text{O}_6 \cdot 2\text{H}_2\text{O}$ “,  
*Z. Anorg. Allg. Chem.* **2018**, *644*, 497–503.  
doi:10.1002/zaac.201800020

Madeline Haase, Mimoza Gjikaj,  
„New Dihydrogenhypodiphosphates of Alkaline-Earth Metals: Preparation, Crystal  
Structure, Vibrational Spectrum and Thermal Behavior of  $\text{AE}[\text{H}_2\text{P}_2\text{O}_6] \cdot n \text{H}_2\text{O}$   
(AE = Ca, Sr and  $n = 1.5, 2$ )“,  
*Z. Anorg. Allg. Chem.* **2021**, *647*, 1–8.  
doi:10.1002/zaac.202100020