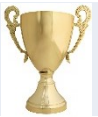
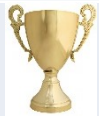
Termin	Name, Vorname	Titel	Studentenranking
16. Jan	Wang, Kaili	Direct (13)C-detected NMR experiments for mapping and characterization of hydrogen bonds in RNA	
16. Jan	Goffitzer, Daniel	Direct Observation of Hydrogen Bonds in Nucleic Acid Base Pairs by Internucleotide 2JNN Couplings	
16. Jan	Kessler, Laurell	Visualizing transient Watson-Crick-like mispairs in DNA and RNA duplexes	
17. Jan	Köhne, Robyn	Physiological-Temperature Distance Measurement in Nucleic Acid using Triarylmethyl-Based Spin Labels and Pulsed Dipolar EPR Spectroscopy	
17. Jan	Gauger, Maximilian	Low-Field Optically detected EPR Spectroscopy of Transient Photoinduced Radical Pairs	
17. Jan	Oehlmann, Niels	Conformational Flexibility of DNA	 2.
17. Jan	Brey, Dominik	Broadband Inversion PELDOR Spectroscopy with Partially Adiabatic Shaped Pulses	 1.
24. Jan	Horz, Maxi	Three-state mechanism couples ligand and temperature sensing in riboswitches	 2.
24. Jan	Beck, Katharina	Resolving the motional modes that code for RNA adaption	
24. Jan	Kost, Catharina	The nature of hydrogen bonds in cytidine...h(+)…cytidine DNA base pairs.	
30. Jan	Muhs, Christina	Indirect Detection of Labile Solute Proton Spectra via the Water Signal Using Frequency-Labeled Exchange (FLEX) Transfer	
30. Jan	Döpp, Silas A.	Studying “Invisible” Excited Protein States in Slow Exchange with a Major State Conformation	
30. Jan	Zehner, Patrick	Atomic-resolution dynamics on the surface of amyloid-ß protofibrils probed by solution NMR	
30. Jan	Jores, Nathalie	Direct measurement of distances and angles in biomolecules by NMR in a dilute liquid crystalline medium.	
31. Jan	Stamatakis, Kosta	W-Band pulse EPR distance measurements in peptides using Gd3+–dipicolinic acid derivatives as spin labels	
31. Jan	Gao, Manling	Nanometer-Range Distance Measurement in a Protein Using Mn2+ Tags	
31. Jan	Saßmannshausen, Torben	Dynamics and structure in the Mn^{2+} site of concanavalin A as determined by high-field EPR and ENDOR spectroscopy	
01. Feb	Trenkler, Paul	Ultra-Wideline Solid-State NMR Spectroscopy	
01. Feb	Nawa, Felix	Mechanisms of Proton Conduction and Gating in Influenza M2 Proton Channels from Solid-State NMR	
01. Feb	Weber, Sandra	Molecular Dynamics of Proteorhodopsin in Lipid Bilayers by Solid-State-NMR	