## List Of 2015 Reports

ID#	Title, First Author, and Category	Status
<u>373</u>	Highest Measured Field: 21 T UCGP: No VSP: No Published in J. Am. Soc. Mass Spectr. 26 (9), 1626-1632 (2015) Sign. Achievement: Yes Director's Recommendation: Yes, definitely Director's Comments: None	Approved
<u>375</u>	Title: Improved Ion Optics for Introduction of Ions into a 9.4 Tesla Fourier Transform Ion Cyclotron Resonance Mass Spectrometer First Author: Chen, Y., NHMFL, yuchen@illinois.edu PI: Smith, R.D., Pacific Northwest National Laboratory, rds@pnl.gov Category: FT-ICR Mass Spectrometry Technique & Instr. Dev. Facility: ICR Facility Highest Measured Field: 9 T UCGP: No VSP: No Published in J. Mass Spectrometry 50 (1), 280-284 (2015) Sign. Achievement: Yes Director's Recommendation: No Director's Comments: None	Approved
<u>368</u>	Title: Collision Cross Section Measurements for Biomolecules within a High-Resolution FT-ICR Cell First Author: Mao, L., Beijing Institute of Technology, Life Sciences, weixu@bit.edu.cn PI: Xu, W., Beijing Institute of Technology, Life Sciences, weixu@bit.edu.cn Category: FT-ICR Mass Spectrometry Technique & Instr. Dev. Facility: ICR Facility Highest Measured Field: 9.4 T UCGP: No VSP: No Published in Anal. Chem. 87, 4072-4075 (2015) Sign. Achievement: Yes Director's Recommendation: No Director's Comments: None	Approved
Total Reports: 3		