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| **List Of 2017 Reports**

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| **ID#** | **Title, First Author, and Category** | **Status** |
| [**137**](https://reporting.magnet.fsu.edu/reports/get.asp?ID=137) |  **Title:** Front-End Electron Transfer Dissociation Coupled to a 21 Tesla FT-ICR Mass Spectrometer for Intact Protein Sequence Analysis **First Author:** Weisbrod, C.R., National High Magnetic Field Laboratory, ICR, weisbrod@magnet.fsu.edu **PI:** Weisbrod, C.R., National High Magnetic Field Laboratory, ICR, weisbrod@magnet.fsu.edu **Category:** FT-ICR Mass Spectrometry Technique & Instr. Dev. **Facility:** ICR Facility **Highest Measured Field:** 21 T **UCGP:** No    **VSP:** No   **Published in** J. Am. Soc. Mass Spectrom 28(9), 1787-1795 (2017) **Sign. Achievement:** **Yes** **Director's Recommendation: Yes, definitely** **Director's Comments:** None | Approved |
| **Total Reports: 1**  |

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