**2014-2015**

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| **Type** | **Area** | **Project** | **Research Associate** | **Institution** |
| **Full Project** | Characterization | [Die Filling of Aerated Powders](http://www.ifpri.net/Academics/Reports/1314AnnReports/ARR-2014-05-wu.pdf) | C. Wu | University of Surrey |
| Size Reduction | [Development of Grindability tests](http://www.ifpri.net/Academics/Reports/1314annreports/arr-2014-06-ooi.pdf) | J. Ooi | University of Edinburgh |
| Formation | Creating Tuneable Agglomerates via 3D Printing | K. Hapgood | Monash University |
| [Powder Structure Control](http://www.ifpri.net/Academics/Reports/1314annreports/arr-2014-04-Kohlus.pdf) | R. Kohlus | University of Hohenheim |
| [Relating Compaction Performance and Behavior to Process Conditions](http://www.ifpri.net/Academics/Reports/1314AnnReports/ARR-2014-02-Zavaliangos.pdf) | A. Zavaliangos | Drexel University |
| Dry Systems | [Effects of Tribo Charging on Powder Packing](http://www.ifpri.net/Academics/Reports/1314annreports/ARR-2014-01-Castellanos.pdf) | A. Castellanos | University of Seville |
| Flowability Assessment of Weakly Consolidated Powders | C. Hare | University of Leeds |
| Prediction of Segregation | J. McCarthy | University of Pittsburgh |
| Wet Systems | [On the Long-Term Stability of Colloidal Gels](http://http/www.ifpri.net/Academics/Reports/1314AnnReports/ARR-2014-03-Poon.pdf) | W. Poon | University of Edinburgh |
| **Reviews** | Size Reduction | Innovative Non-Mechanical Milling | L. Tavares | Federal University of Rio de Janeiro |
| Formation | [State](http://www.ifpri.net/Academics/Reports/reviews/reviews1314/SAR-2014-01-Cnudde.pdf) of the Art on Promising Technologies for Drying of Heat Sensitive Slurries | E. Tsotsas | University of Madeburg |