C. P. Schaller,\* K. J. Graham , B. J. Johnson, “Transition Metal Organometallic Reactions In Synthesis: A Developing Theme in Our Curriculum” *J. Chem. Educ.* **2015**, *92* (6), 986-992.

K. J. Graham\*, **Aaron V. Koenig**, **Kiarah J. Ray** and E. J. McIntee, “Reverse Phase Separation and Identification of Unknown Polar Compounds”, *Chem. Educator*, **2015**, *20*, 1-4.

B. J. Johnson and K. J. Graham, “A Guided Activity for Teaching Ligand Field Theory,”  *J. Chem. Educ.* **2015**, *92* (8), 1369–1372.

Schaller, C. P.\*; Graham, K. J.; Johnson, B. J.; Jones, T. N.; McIntee, E. J. “Reactivity I: A Foundation-Level Course for Both Majors and Non-Majors in Integrated Organic, Inorganic and Biochemistry” *J. Chem. Educ.* **2015**, *92* (12), 2067-2073.

E. McIntee, K. Graham, **E. Colosky**, and H. Jakubowski.  “A Size Exclusion Chromatography Laboratory with Unknowns for Introductory Students”.  *J. Chem. Educ.*, **2015**, *92* (12) , 2126–2129.

K. J. Graham, “An Activity to Teach Students to Identify Intermolecular Forces in an Introductory Chemistry Course,” *Chem. Educator*, **2016**, *21*, 1-2.

Kate J. Graham, Edward J. McIntee, Chris P. Schaller, Web-based 2D NMR Spectroscopy Practice Problems. *J. Chem. Educ.* **2016**, Accepted for Publication. Manuscript ID: ed-2016-00007j.

Kate J. Graham, Edward J. McIntee, Chris P. Schaller, "A New ‘Spin’ on Integrating NMR Spectroscopy into a Chemistry Curriculum" in *NMR Spectroscopy in the Undergraduate Curriculum, Volume 2, ACS Books*, **2016**, David Soulsby Editor, Accepted for Publication. Manuscript ID: bk-2015-00405b.

Chris P. Schaller, Kate J. Graham, Edward J. McIntee, T. Nicholas Jones, Brian J. Johnson, Reactivity II: A Second Foundation-Level Course in Integrated Organic, Inorganic, and Biochemistry *J. Chem. Educ.* **2016**, Accepted for Publication. Manuscript ID: ed-2016-001167.