Martin Kampmann was featured as an Emerging Investigator in an annual Special Issue [1] of Chemical Communications, the journal by the Royal Society of Chemistry. He was recognized for his contributions to the development of innovative genetic screening technologies in mammalian cells, and their application to identify the target of new drugs. Dr. Kampmann describes this research in a feature article [2] in the same issue:


Read more about functional genomics in the Kampmann lab here [3].

**Source URL:** [http://kampmannlab.ucsf.edu/news/martin-kampmann-featured-emerging-investigator-chemcomm](http://kampmannlab.ucsf.edu/news/martin-kampmann-featured-emerging-investigator-chemcomm)

**Links:**
[1] [http://pubs.rsc.org/en/content/articlelanding/2017/cc/c7cc90241g](http://pubs.rsc.org/en/content/articlelanding/2017/cc/c7cc90241g)