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Memorial Sloan Kettering
Cancer Center

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Research Resources

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This section provides a variety of research resources assembled by the Tan Lab. Our goal is to provide enabling technologies in diversity-oriented synthesis, rational drug design, and chemical biology research to the general scientific community. Stay tuned for more additions. Please do not hesitate to contact us with feedback!

[Open Positions](#)

[Group Meeting Papers](#)

Chemistry and chemical biology research papers recently presented for discussion in our weekly group meetings (*last update 9/7/2012*)

[Small Molecule Libraries](#)

We are using diversity-oriented synthesis to generate natural product-based small molecule libraries for screening in the NIH Molecular Libraries Initiative, the Rockefeller University, and the Broad Institute

[TBDAS Linker](#)

A robust linker developed in our lab for solid phase diversity-oriented synthesis

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