Dr. Teng received his PhD from Sun Yat-sen University in 2007. He is an Assistant Professor in the Department of Oral Biology & Diagnostic Sciences at Augusta University, with joint appointments in the Departments of Medical Laboratory, Imaging and Radiologic Sciences, and Biochemistry & Molecular Biology. He is also a member of the Georgia Cancer Center. Dr. Teng has authored more than 100 frequently cited articles and chapters in basic and translational oncology (e.g. Cancer Research, Journal of Hematology and Oncology, Oncogene). He serves on multiple grant review panels, national and international research advisory committees and editorial boards. Dr. Teng’s expertise ranges from cellular and molecular biology to translational research, and his research projects currently are supported by the DoD and the NIH.

Dr. Teng and his team are working to bridge multiple major research themes in oncology, including the tumor microenvironment, metabolism and metastasis, and several notable signaling networks (i.e., ATAD3A, FGF19/FGFR4, ARF1, and WASF3) and their potential role in cancer progression as well as treatment resistance. The overarching goal of his research is to develop novel diagnostic and therapeutic strategies (e.g., nanoparticle-based drugs, stapled peptide inhibitors).

**Date:** February 27, 2020  
**Time:** Noon – 1:00 pm  
**Location:** Guyton Library (1st Floor)

*Please note: We will have light refreshments available outside of the library prior to this presentation. The library does not allow food or drinks inside. Please come early!*

For additional information, please contact Ms. Vandria Gaskin at ext 5-6831