

Biography

Tian-Li Wang, Ph.D.



Dr. Tian-Li Wang is the Professor of Pathology, Oncology, and Gynecology and Obstetrics at the Johns Hopkins University School of Medicine. She is the Director of the Molecular Genetics Laboratory of Female Reproductive Cancer and a senior member at the Women's Malignancies Program at the Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins. She has been a leader in several program projects/grants including a multi-institutional Consortium Award from DoD-CDMRP.

Dr. Wang earned her undergraduate degree from the National Taiwan University and received a Ph.D. degree from The Johns Hopkins University School of Medicine. While as a graduate student at Hopkins, she participated in characterizing physiological activities of a newly discovered membrane protein, aquaporin water channel. The research works, majorly credited to Dr. Peter Agre, one of her mentors, received Nobel Prize in Chemistry in 2003. She performed a post-doc training in the retina neural circuitry research area at the University of Pennsylvania and subsequently, completed her training in Cancer Genetics at the Howard Hughes Medical Institution at Johns Hopkins. She is interested in contributing her diverse training background and experiences to oncology research and education.