



Policy Central

Chancellor's website utk.eduCHANCELLOR'S
HONORS

<http://web.utk.edu/~provwww/honorsbanquet/2008/promise-research.shtml>[10/8/2014 11:33:54 AM]

society's development. Van de Moortel is admired among her peers and is viewed as one of the finest scholars of her generation, cutting-edge in her approach to evaluating archeological material.



Jie (Jayne) Wu, assistant professor of electrical engineering, focuses her research on electromechanics for nanobiotechnology. Her work has attracted nearly \$600,000 in external funding and has produced several of the world's first microfluidic devices here at UT. Her recent accomplishments have been recognized by a National Science Foundation Career Award, as well as an Oak Ridge Associated Universities Junior Faculty Award. Wu's pioneering contributions are being recognized by her peers all over the world. She has been invited for 12 seminars, published 23 journal papers and had 29 conference proceedings—all since 2004.

