Antimicrobial Research is 2010 J. William Weaver Paper of the Year

Rachel McQueen, Monika Maria Keelan, and Swapna Kannayiram published a report on the “Determination of Antimicrobial Efficacy for Textile Products Against Odor-Causing Bacteria,” in the July/August 2010 issue of AATCC Review. It has been selected as the best peer reviewed paper published in the journal in 2010. For their significant contributions to textile science literature, the authors were honored with the J. William Weaver Award.

Rachel McQueen

Rachel McQueen holds a Bachelor of Science, a Master of Science, and a PhD in clothing and textile sciences from the University of Otago, New Zealand. Her PhD thesis was on the 2007 University of Otago sciences division List of Exceptional PhD Theses.

McQueen is an assistant professor at the University of Alberta, Canada. She joined AATCC in 2007, and is also a member of the International Textiles and Apparel Association (ITAA) and the Institute of Textile Science (ITS). She has previously published three other peer reviewed papers, and two books or book chapters.

Monika Maria Keelan

Monika Maria Keelan holds a Bachelor of Science, Master of Science, and PhD in medical sciences from the University of Alberta. She is an associate professor at the University of Alberta in the department of laboratory medicine and pathology.

Swapna Kannayiram

Swapna Kannayiram is an undergraduate student at the University of Alberta working toward a biological sciences degree. Kannayiram was granted a University of Alberta Excellence Scholarship, a Rutherford Academic Scholarship, and has won a Lois Hole Humanitarian Award.

The Weaver Award

In February 1979, the AATCC established an award for the best peer reviewed paper published annually in the Textile Chemist and Colorist (now AATCC Review). In 1990, the award was named for J. William Weaver (1916-1990), who was chair of AATCC’s Editorial Board at the time of his death.

www.aatcc.org/general/awards/Weaver.htm