





Leah is an emerita professor of mathematics at the University of British Columbia. She is interested in cell motility in single cells and collective cell behaviour, and uses mathematical models and computation methods to investigate these topics. After working in early years on the actin cytoskeleton dynamics, and the regulation of actin assembly, she has recently been involved in models of wound healing, neural crest cell migration, and aspects of embryology.

keshet@math.ubc.ca

