Dr. Elizabeth Rowe is a biological anthropologist whose research focuses on understanding how complex interactions between genes and women’s life histories shape their reproductive health. Her work is the first to demonstrate that endometrial growth in healthy women is affected by interactions between the progesterone receptor gene and women’s body measurements. Dr. Rowe is currently a visiting assistant professor in the department of anthropology at Purdue University. Dr. Rowe received her PhD and MA in anthropology from Temple University and holds a BS in chemistry from Emory University.