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Sean Crosson hails from Van Alstyne, Texas. He received his B.A. in Biology from Earlham College in 1996, a Ph.D. in Biochemistry and Molecular Biophysics from The University of Chicago in 2002, and was a postdoctoral fellow at Stanford University from 2003-2005. He is currently Associate Professor at the University of Chicago, where he has appointments in the Department of Biochemistry and Molecular Biology and is also a member of the Committee on Microbiology. The Crosson Lab studies regulatory mechanisms that control bacterial cell physiology and virulence. A focus of his group is mechanistic studies of *Brucella abortus* sensory/signaling proteins that control stress physiology, cell cycle control, and chronic infection.