



Human-Animal Interaction in Risk and Resilience in Childhood, Adolescence and Emerging Adulthood

Guest Editors:

Dr. Shelby Elaine McDonald

Dr. Roxanne Hawkins

Dr. Kerri Rodriguez

Prof. Dr. Joanne Williams

Deadline for manuscript
submissions:

closed (28 February 2022)

Message from the Guest Editors

Youths' relationships with companion animals may confer both protective effects and pose risks to their health and wellbeing, and animal welfare. Although there is increasing evidence of associations between positive human-animal interactions (HAI) and behavioral, psychosocial, and cognitive functioning, there is limited research examining the developmental mechanisms through which HAI contributes to risk and resilience during childhood through the transition to emerging adulthood. There is also a significant need for research that examines connections between HAI and social and health inequities that face contemporary youth. This special issue will bring together diverse scholars to advance research on the role of short-term and long-term HAI in risk and resilience during the developmental periods of childhood, adolescence, and/or emerging adulthood. We encourage submissions that report on diverse samples, underrepresented groups, and test for possible differences in HAI across population groups. We welcome empirical contributions related to the aforementioned topics and from various disciplines (i.e., psychology, social work, public health, and sociology).

