



Bahareh Ahmadi, Ph.D.

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More About Bahareh

Bahareh is an Assistant Professor at the Shreiber School of Veterinary Medicine at Rowan University, where she teaches physiology and clinical medicine. She has more than five years of teaching experience in clinical medicine and veterinary physiology, supporting student learning and assessment through live-animal instruction, case-based teaching, and educational models. She is passionate about improving the quality, accessibility, and practical relevance of veterinary education and has received two nominations for the Outstanding Biomedical Sciences Graduate Teaching Assistant Award. She also serves on several committees, including the Peer Review Committee and the Curriculum Committee.

Bahareh's research focuses on developing innovative image-analysis techniques to study the chemical and biochemical composition of skeletal muscle using ultrasound. She created a novel software program, r-Algo, which has potential applications in both medical and agricultural fields. Her doctoral research was nominated for two prestigious awards and has led to multiple publications and presentations in leading journals and conferences.

Outside of work, Bahareh enjoys playing ping pong, painting, designing logos, and cooking. She loves spending time with her son and their very cute dog, who always bring joy to her day.