

Rebecca Campbell is an Associate Professor at the University of Otago in New Zealand and the Deputy Director of the Centre for Neuroendocrinology. She is an Associate Editor for the *Journal of the Endocrine Society* and Senior Editor for *Endocrinology* and *Experimental Physiology*. Her research focuses on defining and understanding the neuronal network regulating gonadotropin-releasing hormone neurons and reproductive function. Using a wide range of anatomical and functional neuroscience tools in transgenic mouse models, she has revealed morphological characteristics of the GnRH neurons and their afferent network relevant to their function in health and disease. She is particularly interested in understanding androgen excess in the female brain and the neuroendocrine mechanisms that underpin the common female disorder, polycystic ovary syndrome (PCOS).