Neuroendocrinology publishes papers reporting original research in basic and clinical neuroendocrinology. The journal explores the complex interactions between neuronal networks and endocrine glands (in some instances also immune cells) in both central and peripheral nervous systems. Original contributions cover all aspects of the field, from genetic, molecular, and cellular neuroendocrinology, physiology, pharmacology, and the neuroanatomy of neuroendocrine systems to neuroendocrine correlates of behavior, clinical neuroendocrinology, and neuroendocrine cancers. Neuroendocrinology is the official journal of the International Neuroendocrine Federation, European Neuroendocrine Association, and European Neuroendocrine Tumor Society. Readers will also benefit from updates on European Neuroendocrine Tumor Society guidelines or reviews by noted experts, which highlight especially active areas of current research, and focus editions of special topics of contemporary interests.