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American Journal of Physiology-
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AJP-Gastrointestinal and Liver Physiology—a leading source of original research involving normal or abnormal function of the gastrointestinal tract, hepatobiliary system, and pancreas

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Editor-in-Chief: Nigel Bunnett, Ph.D.



Nigel Bunnett is a professor of Pharmacology and Medicine at Monash University and is recognized for his work on the contributions of G protein-coupled receptors and transient receptor potential ion channels to gastrointestinal pathophysiology.

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Scope of the Journal

The *American Journal of Physiology–Gastrointestinal and Liver Physiology* publishes original articles pertaining to all aspects of research involving normal or abnormal function of the gastrointestinal tract, hepatobiliary system, and pancreas. Authors are encouraged to submit manuscripts dealing with growth and development, digestion, secretion, absorption, metabolism, and motility relative to these organs, as well as research reports dealing with immune and inflammatory processes and with neural, endocrine, and circulatory control mechanisms that affect these organs. Reports of research utilizing molecular biological, cell biological, immunological, biochemical, and morphological approaches that contribute to knowledge of normal physiology or pathophysiology of these organs are especially welcomed. Research ranging from molecular and cellular events to whole animal studies and translational studies in human samples is appropriate.

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