

Aims and Scope

Gut publishes high quality original papers on all aspects of gastroenterology and hepatology as well as topical, authoritative editorials, comprehensive reviews, articles on recent advances and other articles of interest to gastroenterologists and hepatologists.

Editor

Professor Robin C Spiller (UK)

Deputy Editor

Alastair J M Watson (UK)

Associate Editors

Emad El-Omar (UK)

Kevin Moore (UK)

Massimo Pinzani (Italy)

Ray J Playford (UK)

Jürgen Schölmerich (Germany)

Magnus Simrén (Sweden)

Specialist Editors

Jean-Frédéric Colombel (France)

Geoff Dusheiko (UK)

Markus M Lerch (Germany)

JournalScan Editor

Richard F A Logan

Contributors

Guruprasad Aithal (UK)

Richard Charnley (UK)

Barney Hawthorne (UK)

Paul Moayyedi (UK)

Ian D Penman (UK)

Editorial Office

Gavin Stewart

Kathryn Walsh



This logo indicates an article that was published online first ahead of print

Visceral sensation

- 1408 Different contributions of ASIC channels 1a, 2, and 3 in gastrointestinal mechanosensory function *A J Page, S M Brierley, C M Martin, M P Price, E Symonds, R Butler, J A Wemmie, L A Blackshaw*

Inflammatory bowel disease

- 1416 DLG5 variants do not influence susceptibility to inflammatory bowel disease in the Scottish population *C L Noble, E R Nimmo, H Drummond, L Smith, I D R Arnott, J Satsangi*
- 1421 Polymorphisms in the *DLG5* and OCTN cation transporter genes in Crohn's disease *H-P Török, J Glas, L Tonenchi, P Lohse, B Müller-Myhsok, O Limbersky, C Neugebauer, F Schnitzler, J Seiderer, C Tillack, S Brand, G Brännler, P Jagiello, J T Epplen, T Griga, W Klein, U Schiemann, M Folwaczny, T Ochsenkühn, C Folwaczny*
- 1428 In vivo CpG DNA/toll-like receptor 9 interaction induces regulatory properties in CD4⁺CD62L⁺ T cells which prevent intestinal inflammation in the SCID transfer model of colitis *F Obermeier, U G Strauch, N Dunger, N Grunwald, H C Rath, H Herfarth, J Schölmerich, W Falk*
- 1437 Possible role of REG 1 α protein in ulcerative colitis and colitic cancer *A Sekikawa, H Fukui, S Fujii, A Nanakin, N Kanda, Y Uenoyama, T Sawabu, H Hisatsune, T Kusaka, S Ueno, H Nakase, H Seno, T Fujimori, T Chiba*

Pancreatitis

- 1445 Protein tyrosine phosphatase κ and SHP-1 are involved in the regulation of cell-cell contacts at adherens junctions in the exocrine pancreas *J Schneckeburger, J Mayerle, B Krüger, I Buchwalow, F U Weiss, E Albrecht, V E Samoilova, W Domschke, M M Lerch*
- 1456 Complete cystic fibrosis transmembrane conductance regulator gene sequencing in patients with idiopathic chronic pancreatitis and controls *F U Weiss, P Simon, N Bogdanova, J Mayerle, B Dworniczak, J Horst, M M Lerch*
- </