

第 12 回 (1999 年度) 日本消化器病学会奨励賞 受賞者一覽

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| 1 | <p>新井 一郎 (ツムラ中央研究所) Reduced reactivity of pancreatic exocrine secretion in response to gastrointestinal hormone in WBN/Kob rats (Journal of Gastroenterology 1998;33:247-253)</p> |
| 2 | <p>落合 浩暢 (福島県立医科大学第 2 内科) Analysis of peripheral blood mononuclear cell stimulated with pyruvate dehydrogenase complex, T-cell receptors from patients with primary biliary cirrhosis (Journal of Gastroenterology 1998;33:694-701)</p> |
| 3 | <p>坂田純一郎 (宮崎医科大学第 1 内科) Adrenomedullin in the gastrointestinal tract. Distribution and gene expression in rat and augmented gastric adrenomedullin after fasting (Journal of Gastroenterology 1998;33:828-834)</p> |
| 4 | <p>中井 健裕 (和歌山県立医科大学第 2 外科) Altered hepatic hemodynamics and improved liver function following intrahepatic vascular infusion of prostaglandin E1 (Journal of Gastroenterology 1998;33:362-367)</p> |
| 5 | <p>中村 早人 (産業医科大学第 3 内科) Defects of cholecystokinin (CCK)-A receptor gene expression and CCK-A receptor-mediated biological functions in Otsuka Long-Evans Tokushima Fatty (OLETF) rats (Journal of Gastroenterology 1998;33:702-709)</p> |
| 6 | <p>日野田裕治 (札幌医科大学第 1 内科) Enhancement of reactivity of anti-MUC1 core protein antibody and killing activity of anti-MUC1 cytotoxic T cells by deglycosylation of target tissues or cells (Journal of Gastroenterology 1998;33:164-171)</p> |
| 7 | <p>藤本 佳範 (旭川医科大学第 3 内科) Reduced expression and rare genomic alteration of <i>nm23-H1</i> in human hepatocellular carcinoma and hepatoma cell lines (Journal of Gastroenterology 1998;33:368-375)</p> |
| 8 | <p>古川 浩一 (新潟大学医学部第 3 内科) Enhanced mucosal expression of interleukin-6 mRNA but not of interleukin-8 mRNA at the margin of gastric ulcer in <i>Helicobacter pylori</i>-positive gastritis (Journal of Gastroenterology 1998;33:625-633)</p> |
| 9 | <p>堀江 泰夫 (秋田大学医学部第 1 内科) Induction of major histocompatibility complex class II antigens on human colonic epithelium by interferon-gamma, tumor necrosis factor-alpha, and interleukin-2 (Journal of Gastroenterology 1998;33:39-47)</p> |
| 10 | <p>松林 宏行 (新潟大学医学部第 1 病理) Advantages of immunostaining over DNA analysis using PCR amplification to detect p53 abnormality in long-term formalin-fixed tissues of human colorectal carcinomas (Journal of Gastroenterology 1998;33:662-669)</p> |