第14回日本消化器病学会奨励賞受賞者一覧

	코 코바 (사비료리시·프랑 - 뉴이)
1	東 直樹(札幌医科大学第1内科)
	Prevalence of Barrett's esophagus and expression of mucin antigens detected by a panel of monoclonal
	antibodies in Barrett's esophagus and esophageal adenocarcinoma in Japan (Japan et al. of Contractor and an 2000: 35:582-502)
	(Journal of Gastroenterology 2000;35:583-592)
2	糸井 隆夫(東京医科大学第 4 内科) Nyslage avalia D1 aversymmession is a princel event associated with call proliferation and investive growth in
	Nuclear cyclin D1 overexpression is a critical event associated with cell proliferation and invasive growth in
	gallbladder carcinogenesis (Journal of Costroontorology 2000/25/142, 140)
	(Journal of Gastroenterology 2000;35:142-149) 岡田 俊英 (金沢大学医学部第 2 内科)
3	A new variant deletion of a copper-transporting P-type ATPase gene found in patients with Wilson's disease
	presenting with fulminant hepatic failure
	(Journal of Gastroenterology 2000;35:278-283)
	高石 官均 (慶應義塾大学医学部内科)
4	Circulating autoantibodies against purified colonic mucin in ulcerative colitis
	5
	(Journal of Gastroenterology 2000;35:20-27)
5	谷川 幸治(山口大学医学部第1内科)
	Augmenter of liver regeneration (ALR) may promote liver regeneration by reducing natural killer (NK) cell
	activity in human liver diseases
	(Journal of Gastroenterology 2000;35:112-119)
6	辻川 知之 (滋賀医科大学第2内科)
	Clinical importance of n-3 fatty acid-rich diet and nutritional education for the maintenance of remission in
	Crohn's disease
	(Journal of Gastroenterology 2000;35:99-104)
7	星野 文則 (㈱BML R & D センター)
	Heterogeneity found in the <i>cagA</i> gene of <i>Helicobacter pylori</i> from Japanese and non-Japanese isolates
	(1 1 6 6 1 1 2000 25 000 005)
	(Journal of Gastroenterology 2000;35:890-897) 杜田 - 遠(第本十学院中医学系派ル盟内系)
8	村田 靖(筑波大学臨床医学系消化器内科) Autofluorescence in indemethes in induced gestric mucosed legions in rate
	Autofluorescence in indomethacin-induced gastric mucosal lesions in rats
	(Journal of Gastroenterology 2000;35:510-517)
	渡辺 亨 (京都大学大学院医学研究科消化器病態学)
9	Effects of <i>Helicobacter pylori</i> infection on Zollinger-Ellison syndrome
	control of the
	(Journal of Gastroenterology 2000;35:735-741)
	王 艶紅(埼玉医科大学第3内科)
10	Increased expression of osteopontin in activated Kupffer cells and hepatic macrophages during macrophage
	migration in Propionibacterium acnes-treated rat liver
	(Journal of Gastroenterology 2000;35:696-701)