

分子疫学

A 欧 文

A-a

1. Nakagomi T, Takahashi Y, Arisawa K, Nakagomi O: A high incidence of intussusception in Japan as studied in a sentinel hospital over a 25-year period (1978-2002). *Epidemiol Infect* 134: 57-61, 2006 (IF: 1.809) *
2. Hoshino Y, Honma S, Jones RW, Santos N, Nakagomi O, Nakagomi T, Kapikian AZ, Touless ME: A rotavirus strain isolated from pig-tailed macaque (*Macaca nemestrina*) with diarrhea bears a P[6]:G8 specificity. *Virology* 345: 1-12, 2006 (IF: 3.525) *
3. Ahmed HM, Coulter JB, Nakagomi O, Hart CA, Zaki JM, Al-Rabaty AA, Dove W, Cunliffe NA: Molecular characterization of rotavirus gastroenteritis strains, Iraqi Kurdistan. *Emerg Infect Dis* 12: 824-826, 2006 (IF: 5.049) *
4. Nakagomi O, Nakagomi T, Arisawa K: A lack of significant association between the electropherotype or G-serotype of the infecting strain and disease severity of rotavirus gastroenteritis. *Arch Virol* 151: 1947-1950, 2006 (IF: 1.850) *
5. Sato A, Iizuka M, Nakagomi O, Suzuki M, Horie Y, Konno S, Hirasawa F, Sasaki K, Shindo K, Watanabe S: Rotavirus double-stranded RNA induces apoptosis and diminishes wound repair in rat intestinal epithelial cells. *J Gastroenterol Hepatol* 21: 521-530, 2006 (IF: 1.785) *
6. Uchida R, Pandey BD, Sherchand JB, Ahmed K, Yokoo M, Nakagomi T, Cuevas LE, Hart CA, Nakagomi O: Molecular epidemiology of rotavirus diarrhea among children and adults in Nepal: detection of G12 strains with P[6] or P[8] and a G11P[25] strain. *J Clin Microbiol* 44: 3499-3505, 2006 (IF: 3.445) *○

B 邦 文

B-a

1. 中込とよ子: ロタウイルス感染症のインパクト. *Virus Report* 3: 88-96, 2006
2. 中込 治: 胃腸炎ウイルス. *Drug Delivery System* 21: 549-551, 2006

原著論文数一覧

	A-a	A-b	A-c	A-d	合計	SCI	B-a	B-b	B-c	B-d	合計	総計
2006	6	0	0	0	6	6	2	0	0	0	2	8

学会発表数一覧

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
2006	0	0	2	2	0	0	5	5	7

原著論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI掲載論文数 欧文論文総数	教員生産係数 (SCI掲載論文)
2006	0.75	1.5	1	1.5

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2006	17.463	4.366	2.911