

解剖学第三

A 欧 文

A-a

1. Kumar A, Sinha RA, Tiwari M, Singh R, Koji T, Manhas N, Rastogi L, Pal L, Shrivastava A, Sahu RP, Godbole MM: Hyperthyroidism induces apoptosis in rat liver through activation of death receptor-mediated pathways. *J Hepatol* 46(5): 888-898, 2007 (IF: 6.642) * ☆
2. Kyaw Soe, Hishikawa Y, Fukuzawa Y, Ne Win, Khine San Yin, Khin Maung Win, Aye Aye Myint, Koji T: Possible correlation between iron deposition and enhanced proliferating activity in hepatitis C virus-positive hepatocellular carcinoma in Myanmar (Burma). *J Gastroenterol* 42(3): 225-235, 2007 (IF: 2.052) * ○◎
3. Mochizuki K, Ohno Y, Kanematsu T, Sakurai-Yamashita Y, Niwa M, Hishikawa Y, Koji T: Possible protection of sinusoidal endothelial cells by endothelin B receptor during hepatic warm ischemia-reperfusion. *Surg Today* 37(6): 460-467, 2007 (IF: 0.679) * ○★
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9. An S, Hishikawa Y, Liu J, Koji T: Lung injury after ischemia-reperfusion of small intestine in rats involves apoptosis of type II alveolar epithelial cells mediated by TNF-alpha and activation of Bid pathway. *Apoptosis* 12(11): 1989-2001, 2007 (IF: 3.043) * ★
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A-b

1. Nakazawa M, Abe K, Furuu A, Miyazaki M, Xia Z, Hirose M, Kurashige T, Nakazawa Y, Harada T, Koji T, Kohno S: In situ localization of leptin synthesis in experimental model of peritoneal fibrosis. *J Am Soc Nephrol* 18: 276A, 2007
2. Hirose M, Abe K, Furuu A, Miyazaki M, Nakazawa M, Nakazawa Y, Xia Z, Kurashige T, Harada T, Koji T, Kohno S: Vitamin D analogues prevent the progression of peritoneal fibrosis in a mouse model with chlorhexidine gluconate. *J Am Soc Nephrol* 18: 75A, 2007
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5. Hirose M, Abe K, Furuu A, Miyazaki M, Nakazawa M, Nakazawa Y, Xia Z, Kurashige T, Harada T, Koji T, Kohno S: 22-oxacalcitriol prevent the progression of peritoneal fibrosis in a mouse model with chlorhexidine gluconate. *Periton Dialysis Int* 27: S44, 2007
6. Arai H, Abe K, Furuu A, Nakazawa Y, Miyazaki M, Nakazawa Y, Xia Z, Hirose M, Koji T, Kohno S: Thalidomide induced antiangiogenic action prevents the progression of peritoneal fibrosis. *Periton Dialysis Int* 27: S49, 2007
7. Nakazawa Y, Abe K, Furuu A, Miyazaki M, Obata Y, Xia Z, Kurashige T, Harada T, Koji T, Kohno S: Synthetic retinoid AM80, an inhibitor of Krüppel-like factor5(KLF5) suppresses the progression of mouse peritoneal fibrosis. *Periton Dialysis Int* 27: S49, 2007

A-c

1. An S, Liu J, Hishikawa Y, Koji T: Involvement of keratinocyte growth factor(KGF)and its receptor(KGFR)in liver regeneration of iron-overloaded after partial hepatectomy. The 8th Japan-China joint seminar on histochemistry and cyto chemistry (Abstracts Issue): 112, 2007

B 邦 文

B-c

1. 小路武彦：In situ ハイブリダイゼーション法の基礎と応用。（日本組織細胞化学会(編)：組織細胞化学2007，学際企画，東京，pp. 79-89 所収)2007
2. 小路武彦，江島邦彰，菱川善隆：第12章 ヒトの発生・遺伝・老化。（藤本淳監修，藤田 守，土肥良秋(編)：ビジュアル解剖生理学，ヌーヴェルヒロカワ，東京，pp. 365-381所収)2007

B-d

1. 小路武彦：ミャンマー国に於ける環境毒性物質としての鉄による肝癌発症若年化に関する調査研究，平成16年度～平成18年度科学研究費補助金(基盤研究(B))研究成果報告書 2007

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
2007	10	7	1	0	18	10	0	0	2	1	3	21

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		
2007	0	0	8	8	2	0	11	13	21

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)
2007	0.857	4.5	0.556	2.5

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2007	26.82	6.705	2.682