解剖学第三

A 欧　　文

A-a

1. Moriuchi H, Kamohara Y, Eguchi S, Gu W, Fujioka H, Yamamoto T, Tajima Y, Kanematsu T, Koji T: Diverse effects of FK506 on the apoptosis of hepatocytes and infiltrating lymphocytes in an allografted rat liver. J Surg Res 167(1): 131-139, 2011 (IF:2.239) ＊★
2. Arai H, Furusu A, Nishino T, Obata Y, Nakazawa Y, Nakazawa M, Hirose M, Abe K, Koji T, Kohno S: Thalidomide prevents the progression of peritoneal fibrosis in mice. Acta Histochem Cytochem 44(2): 51-60, 2011 (IF:1.680) ＊○★
3. Song N, Liu J, An S, Nishino T, Hishikawa Y, Koji T: Immunohistochemical analysis of histone H3 modifications in germ cells during mouse spermatogenesis. Acta Histochem Cytochem 44(4): 183-190, 2011 (IF:1.680) ＊○★
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A-b

1. Yamamoto-Fukuda T, Takahashi H, Koji T: Animal models of middle ear cholesteatoma. J Biomed Biotechnol 394241: 2011 (IF:1.225) ＊★
2. Hishikawa Y, Koji T: Apoptosis related distribution of mitochondrial components assessed by fluorescence-immunohistochemistry with laser scanning microscopy in mouse spermatogenic cells. Myanmar Health Research Congress 2010, Yangon, Myanmar, 2011
3. Nishino T, Hishikawa Y, Koji T: Epigallocatechin gallate suppresses the progression of peritoneal fibrosis in methylglyoxal induced mouse model; quantitative enzyme-immunohistochemical study. Myanmar Health Research Congress 2010, Yangon, Myanmar, 2011
4. Yamamoto-Fukuda T, Koji T, Shibata Y, Ikeda T, Hishikawa Y, Takahashi H: Effect of in vivo over-expression of KGF by electroporatively transfected KGF cDNA on the histology of middle ear cholesteatoma. 10th International Symposium Recent advances in Otitis Media, Louisiana, USA, 2011
5. Akiyama N, Yamamoto-Fukuda T, Hishikawa Y, Koji T, Takahashi H: Therapeutic tissue engineering with peptide hydrogel for the promotion of mucosal regeneration in the middle ear of SD rat. 10th International symposium Recent Advances in Otitis Media, Louisiana, USA, 2011
6. Kitamura M, Nishino T, Io K, Obata Y, Hishikawa Y, Koji T, Kohno S: Suberoylanilide hydroxamic acid (SAHA) suppresses the progression of renal fibrosis in aristolochic acid induced renal fibrosis model in mice. 44th Annual Meeting of ASN, Philadelphia, USA, 2011

B 邦　　文

B-c

1. 小路武彦: TUNEL法. (刀祢重信, 小路武彦編: 実験医学別冊　細胞死実験プロトコール, 羊土社, 東京, pp.52-58) 2011
2. 小路武彦: In situ nick translation(ISNT)法. (刀祢重信, 小路武彦編: 実験医学別冊　細胞死実験プロトコール, 羊土社, 東京, pp.59-64) 2011
3. 菱川善隆, 小路武彦: In situ hybridization. (日本臨床分子形態学会編: モノグラフ　病気の分子形態学, 学際企画, 東京, pp.66-69) 2011
4. 小路武彦: HELMET (histo-endonuclease-linked detection of methylation sites of DNA)法によるDNAメチル化部位の視覚化. (日本臨床分子形態学会編: モノグラフ　病気の分子形態学, 学際企画, 東京, pp.70-72) 2011
5. 小路武彦: In situ ハイブリダイゼーションの基礎と応用. (日本組織細胞化学会編: 組織細胞化学2011, 中西印刷, 京都, pp.63-75) 2011

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
2011	4	6	0	0	10	5	0	0	5	0	5	15

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		
2011	0	2	3	5	0	4	4	8	13

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）
2011	0.667	2.5	0.5	1.25

Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2011	9.09	2.273	1.818