

組織解剖学(解剖学第三)

A 欧 文

A-a

1. Yamamoto-Fukuda T, Takahashi H, Koji T: Expression of keratinocyte growth factor (KGF) and its receptor in a middle-ear cavity problem. *Int J Pediatr Otorhinolaryngol*76(1): 76-81, 2012 (IF:1.167) *
2. Kitamura M, Nishino T, Obata Y, Furusu A, Hishikawa Y, Koji T, Kohno S: Epigallocatechin gallate suppresses peritoneal fibrosis in mice. *Chem Biol Interact* 195(1): 95-104, 2012 (IF:2.865) *○★
3. Chojiookhuu N, Sato Y, Nishino T, Endo D, Hishikawa Y, Koji T: Estrogen-dependent regulation of sodium/hydrogen exchanger-3 (NHE3) expression via estrogen receptor β in proximal colon of pregnant mice. *Histochem Cell Biol*137(5): 575-87, 2012 (IF2.588) *○★
4. Kuerban M, Naito M, Hirai S, Terayama H, Qu N, Musha M, Ikeda A, Koji T, Itoh M: Involvement of Fas/Fas-L and Bax/Bcl-2 systems in germ cell death following immunization with syngeneic testicular germ cells in mice. *J Androl*33(5): 824-31, 2012 IF(2.968) *☆
5. Obata Y, Nishino T, Kushibiki T, Tomoshige R, Xia Z, Miyazaki M, Abe K, Koji T, Tabata Y, Kohno S: HSP47 siRNA conjugated with cationized gelatin microspheres suppresses peritoneal fibrosis in mice. *Acta Biomater* 8(7): 2688-96, 2012(IF4.865) *★
6. Takizawa T, Ishikawa T, Kosuge T, Mizuguchi Y, Sato Y, Koji T, Araki Y, Takizawa T: Gene suppression of mouse testis in vivo using small interfering RNA derived from plasmid vectors. *Acta Histochem Cytochem*45(1): 77-81, 2012 (IF:1.106)*☆
7. Nishino T, Ashida R, Obata Y, Furusu A, Abe K, Miyazaki M, Koji T, Kohno S: Involvement of lymphocyte infiltration in the progression of mouse peritoneal fibrosis model. *Ren Fail*34(6): 760-6, 2012 (IF:0.824) *★
8. An S, Soe K, Akamatsu M, Hishikawa Y, Koji T: Accelerated proliferation of hepatocytes in rats with iron overload after partial hepatectomy. *Histochem Cell Biol* 138(5): 773-86, 2012 (IF:2.588) *★
9. Kajiwara C, Kondo S, Uda S, Dai L, Ichianagi T, Chiba T, Ishido S, Koji T, Udono H: Spermatogenesis arrest caused by conditional deletion of Hsp90 α in adult mice. *Biol Open*15;1(10): 977-82, 2012 *☆
10. Kawazu T, Nishino T, Obata Y, Furusu A, Miyazaki M, Abe K, Koji T, Kohno S: Production and degradation of extracellular matrix in reversible glomerular lesions in rat model of habu snake venom-induced glomerulonephritis. *Med Mol Morphol* 45(4): 190-8, 2012 (IF:1.388) *○☆
11. Kanda Y, Kumagami H, Hara M, Sainoo Y, Sato C, Yamamoto-Fukuda T, Yoshida H, Ito A, Tanaka C, Baba K, Nakata A, Tanaka H, Fukushima K, Kasai N, Takahashi H: What factors are associated with good performance in children with cochlear implants? From the outcome of various language development tests, research on sensory and communicative disorders project in Japan: nagasaki experience. *Clin Exp Otorhinolaryngol Suppl* 1: S59-64, 2012 (IF:0.915) *
12. Kanda Y, Kumagami H, Hara M, Sainoo Y, Sato C, Yamamoto-Fukuda T, Yoshida H, Ito A, Tanaka C, Baba K, Nakata A, Tanaka H, Takahashi H: Bilateral cochlear implantation for children in nagasaki, Japan. *Clin Exp Otorhinolaryngol* 5, Suppl 1: S24-31, 2012 (IF:0.915) *

A-b

1. Akiyama N, Yamamoto-Fukuda T, Koji T, Takahashi H: Ultrastructural analysis of rat middle ear mucosa regenerated by in situ tissue engineering. The 9th International conference on cholesteatoma and ear surgery, Nagasaki, Japan, 2012
2. Yamamoto-Fukuda T: Symposia- Cell biological event in cholesteatoma I - active proliferation, Effect of in vivo over-expression of KGF on the histology of middle ear cholesteatoma. The 9th International conference on cholesteatoma and ear surgery, Nagasaki, Japan, 2012
3. Yamamoto-Fukuda T: Mini lecture- Conservative treatment of cholesteatoma by 5-FU ointment. The 9th International conference on cholesteatoma and ear surgery, Nagasaki, Japan, 2012
4. Koji T: Differentiation-dependent changes in DNA methylation level of specific base sequences during mouse spermatogenesis, as assessed by HELMET. 14th International Congress of Histochemistry and Cytochemistry, Kyoto, Japan, 2012
5. Song N, Hishikawa Y, Endo D, Koji T: Differentiation-dependent changes of histone H3 modifications in mouse spermatogenesis. 14th International Congress of Histochemistry and Cytochemistry, Kyoto, Japan, 2012
6. Chojiookhuu N, Nishino T, Endo D, Hishikawa Y, Koji T: Estrogen regulates NHE3 expression via estrogen receptor β in proximal colon of pregnant mice. 14th International Congress of Histochemistry and Cytochemistry, Kyoto, Japan, 2012

7. Yamamoto-Fukuda T, Koji T, Takahashi H: Effect of in vivo over-expression of KGF on the histology of middle ear cholesteatoma. 14th International Congress of Histochemistry and Cytochemistry, Kyoto, Japan, 2012
8. Akiyama N, Yamamoto-Fukuda T, Koji T, Takahashi H: Evaluation of in situ tissue engineering for mucosal regeneration of rat middle ear. 14th International Congress of Histochemistry and Cytochemistry, Kyoto, Japan, 2012
9. Endo D, Song N, Koji T: Cellular localization of microRNAs in paraffin embedded sections by in situ hybridization with nonradioactive oligo-DNA probes. 14th International Congress of Histochemistry and Cytochemistry, Kyoto, Japan, 2012
10. Kitamura M, Nishino T, Obata Y, Io K, Koji T, Kohno S: Daikenchuto, a herbal Medicine, suppresses the progression of peritoneal fibrosis in mice. kidney week, American society of nephrology 2012, San Diego, USA, 2012
11. Io K, Nishino T, Kitamura M, Obata Y, Koji T, Kohno S: Suberoylanilide hydroxamic acid attenuates peritoneal fibrosis induced by chlorhexidine gluconate in mice. kidney Week. American society of nephrology 2012, San Diego, USA, 2012
12. Kitamura M, Nishino T, Obata Y, Io K, Koji T, Kohno S: Daikenchuto, a chinese herbal medicine, suppresses the progression of peritoneal fibrosis in peritoneal fibrosis model of mice. 14th Congress of International Society for Peritoneal Dialysis, Kuala Lumpur, Malaysia, 2012
13. Io K, Nishino T, Kitamura M, Obata Y, Koji T, Kohno S: Suberoylanilide hydroxamic acid (SAHA) prevents the progression of peritoneal fibrosis induced by chlorhexidine gluconate (CG) in mice. 14th Congress of International Society for Peritoneal Dialysis, Kuala Lumpur, Malaysia, 2012

B 邦 文

B-a

1. 福田智美, 小路武彦, 高橋晴雄: 中耳真珠腫発症における角化細胞増殖因子(KGF)および受容体(KGFR)の関与: エレクトロポレーターでのベクター導入による新動物モデルを用いて. Otol. Jpn. 22(5): 891-896, 2012

B-b

1. 小路武彦: HELMET 法ー DNA メチル化部位局在のための新しい組織化学(A new histochemical approach to localize methylation sites of DNA: HELMET) 顕微鏡, 47(1): 66-68, 2012

B-c

1. 小路武彦: [カラーアトラス機能組織学] (河田光博、小路武彦監訳), エルゼビア・ジャパン株式会社, 東京, 2012
2. 福田智美, 高橋晴雄: 5-FU 軟膏塗布療法. [耳鼻咽喉科の外来処置・外来小手術] (浦野正美専門編集), 中山書店, 東京, pp.46-47, 2012
3. 遠藤大輔, 小路武彦: In situ ハイブリダイゼーションの原理と実践. [組織細胞化学2012] (日本組織細胞化学会編), 中西印刷, 京都, pp.59-72, 2012

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
2012	12	13	0	0	25	12	1	1	3	0	5	30

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		
2012	11	3	10	24	0	3	5	8	32

論文総数に係る教員生産係数一覧

	欧文論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数	教員生産係数 (SCI 掲載論文)
	論文総数		欧文論文総数	
2012	0.833	6.25	0.48	3

Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2012	22.189	5.547	1.849