

別紙4

研究成果の刊行に関する一覧表)

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
別所和久	頸下リンパ節炎	朝波惣一郎, 王宝禮, 矢郷香	疾患名から治療薬と疾患名がすぐわかる本	永末書店	京都	2012	46-47頁
別所和久, 高橋 克, 園部純也	口腔粘膜疾患	北 徹	健康長寿大辞典, QOLからEBMまで	西村書店	東京	2012	664-678頁

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Sakata-Goto T, Takahashi K, Kiso H, Huang B, Tsukamoto H, Takemoto M, Hayashi T, Sugai M, Nakamura T, Yokota Y, Shimizu A, Slavkin H, Bessho K.	Id2 controls chondrogenesis acting downstream of BMP signaling during maxillary morphogenesis	Bone	50	69-78	2012
Hussain A., Bessho K., Takahashi K., Tabata Y	Magnesium phosphate as a novel component enhances mechanical/physical properties of gelatin scaffold and osteogenic differentiation of bone marrow mesenchymal stem cells	Tissue Eng Part A	18	768-774	2012
Yamazaki T, Yamori M, Yamamoto K, Saitobisphosphonates K, Asai K, Sumi E, Goto, K., Takahashi K., Nakayama T, Bessho K.	Risk of osteomyelitis of jaw induced by oral patients taking medications for osteoporosis: a hospital-based cohort study in Japan	Bone	51	882-887	2012
Curtin CM, Cunniffe GM, Lyons FG, Bessho K, Dickson GR, Duffy GP, O'Brien FJ.	Innovative collagen nano-hydroxyapatite scaffolds offer a highly efficient non-viral gene delivery platform for stem cell-mediated bone formation	Adv Mater	24	749-754	2012
Fujimura K, Bessho K	Rigid Fixation of Intraoral Vertico-Sagittal Ramus Osteotomy for Mandibular Prognathism	Maxillofac Oral Surg.	70	1170-32011	2012
Takahashi Nakayama T	G,A randomized control trial of stepwise treatment with fluticasone propionate nasal spray and fexofenadine hydrochloride tablet for seasonal allergic rhinitis	Allerg Int	61	155-162	2012
Chiba Y, Oggutu M, Nakayama T.	Quantitative and qualitative verification of data quality in the delivery register of two rural district hospitals in Western Kenya	Midwifery	28	329-339	2012

Nambu KJ Hayashi T, Mano H, Nakano K, Osato M, Takahashi K, Teramukai S, Komori T, Ito Y, A, Sugai M	Y, In situ differentiation of CD8 $\alpha\alpha$ T cells in peripheral lymphoid tissue	<i>Sci Rep</i> , 2	642	2012
--	--	--------------------	-----	------