

肉眼解剖学(旧解剖学第二)

論文

A 欧文

A-a

- 1 Suzuki S, Sunagawa M, Shindo M, Kimura R, Yamaguchi K, Sato T, Yoneda M, Nagaoka T, Saiki K, Wakebe T, Hirata K, Tsurumoto T, Ishida H. Degenerative changes in the appendicular joints of ancient human populations from the Japan Islands. Quaternary International (2015), <http://dx.doi.org/10.1016/j.quaint.2015> (IF: 2.062) *
- 2 Sakimura T, Kajiyama S, Adachi S, Chiba K, Yonekura A, Tomita M, Koseki H, Miyamoto T, Tsurumoto T, Osaki M. Biofilm-Forming Staphylococcus epidermidis Expressing Vancomycin Resistance Early after Adhesion to a Metal Surface. Biomed Res Int. Published online 2015 Jan 31, Article ID 943056, 8 page (<http://dx.doi.org/10.1155/2015/943056>), 2015 (IF: 1.579) *

A-e

- 1 Matsuo H, Maeda J, Saiki K, Okamoto K, Wakebe T, Imamura T, Ogami K, Nishi K, Tsurumoto T. Comprehensive analysis of osteons in human femoral cortical bones with circularly-polarized microscope. Physiological science 65 (Supplement 1), s185, 2015
- 2 Nishi K, Saiki K, Okamoto K, Wakebe T, Imamura T, Ogami K, Matsuo H, Tsurumoto T. The relationship between age-related changes in the lumbar spines and sacroiliac joints. Physiological science 65 (Supplement 1), s296, 2015
- 3 Oota H, Gakuhari T, Schmidt R, Katsumura T, Matsumae H, Hanihara T, Ogawa M, Shibata H, Saiki K, Wakebe T, Tsurumoto T, Sato T, Kimura R, Ishida H : Technical improvement for ancient genome sequencing. Anthropological science 123 (3), 207, 2015
- 4 Saiki K, Tsurumoto T, Nishi K, Okamoto K, Wakebe T. Three-dimensional morphologic analysis of auricular surface of pelvic bones. Anthropological science 123 (3), 221, 2015

研究業績集計表

教室等名 : 102 肉眼解剖学 (解剖学第二)

論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2015	2	0	0	0	4	6	2	0	0	0	0	0	0	6

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		
2015	0	0	0	0	0	0	4	4	4

論文総数に係る教員生産係数一覧

	$\frac{\text{欧文論文総数}}{\text{論文総数}}$	教員生産係数 (欧文論文)		$\frac{\text{SCI掲載論文数}}{\text{欧文論文総数}}$	教員生産係数 (SCI掲載論文)
2015	1	2		0.333	0.667

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2015	3.641	1.214	1.821