

神経生理学(生理学第二)

論文

A 欧文

A-a

1. Truzzi, A, Bornstein, M.H., Senese, V.P., (...), Setoh, P., Esposito, G. Serotonin transporter gene polymorphisms and early parent-infant interactions are related to adult male heart rate response to female crying. *Frontiers in Physiology* 8(FEB),111.2017 (IF: 2.323) *◇
2. Niwayama, R., Nishitani, S., Takamura, T., (...), Oishi, K., Araki-Nagahashi, M. Oxytocin Mediates a Calming Effect on Postpartum Mood in Primiparous Mothers. *Breastfeeding Medicine* 12(2), pp. 103-109.2017 (IF: 1.5511) *
3. Esposito, G., Truzzi, A., Setoh, P., (...), Shinohara, K., Bornstein, M.H. Genetic predispositions and parental bonding interact to shape adults' physiological responses to social distress. *Behavioural Brain Research*. 325, pp. 156-162.2017 (IF: 3.002) *
4. Esposito, G., Setoh, P., Shinohara, K., Bornstein, M.H. The development of attachment: Integrating genes, brain, behavior, and environment. *Behavioural Brain Research* 325, pp. 87-89.2017 (IF: 3.002) *
5. Bonassi, A., Ghilardi, T., Truzzi, A., (...), Shinohara, K., Esposito, G. Dataset on genetic and physiological adults' responses to social distress. *Data in Brief* 13, pp. 742-748.2017
6. Shinohara K, Doi H, Kumagai C, Sawano E, Tarumi W. Effects of essential oil exposure on salivary estrogen concentration in perimenopausal women. *Neuro Endocrinology Letters*. 37(8):567-572. 2017 (IF: 0.918) *
7. Takahashi N, Tarumi W, Hamada N, Ishizuka B, Itoh MT. Cresyl Violet Stains Mast Cells Selectively: Its Application to Counterstaining in Immunohistochemistry. *Zoological Science*. 34(2):147-150. 2017 (IF: 0.755) *
8. Sulpizio S, Kuroda K, Dalsasso M, Asakawa T, Bornstein MH, Doi H, Esposito G, Shinohara K. Discriminating between mothers' infant- and adult-directed speech: Cross-linguistic generalizability from Japanese to Italian and German. *Neuroscience Research*. 2017 Oct 20. pii: S0168-0102(17)30166-9 (IF: 2.06) *
9. Doi, H., Morikawa, M., Inadomi, N., Aikawa, K., Uetani, M., Shinohara, K. Neural correlates of babyish adult face processing in men. *2017Neuropsychologia*, 97, pp. 9-17 (IF: 3.197) *
10. Doi, H., Shinohara, K. fNIRS studies on hemispheric asymmetry in atypical neural function in developmental disorders. *2017 Frontiers in Human Neuroscience* 11,137 (IF: 3.209) *
11. Senese, V.P., Shinohara, K., Esposito, G., Doi, H. , Venuti, P., Bornstein, M.H. Implicit association to infant faces: Genetics, early care experiences, and cultural factors influence caregiving propensities. *Behavioural Brain Research* 325, pp. 163-172 (IF: 3.002) *◇
12. Sawano, E., Doi, H., Nagai, T., Ikeda, S., Shinohara, K. Interactive effects of 5-HTTLPR genotype and rearing environment on affective attitude towards own infant in Japanese mothers *2017 Behavioural Brain Research* 325, pp. 173-180 (IF: 3.002) *◇

A-e

1. Yonezawa, T., Yamamoto, S., Doi, H., Shinohara, K., Tsumura, N. Biological Responsiveness in Observing Sexual Attractiveness of Woman. *IEEE 3rd International Conference on Multimedia Big Data, BigMM 2017* 7966748 226-231 *
2. Doi H Biological Principles of Human Attractiveness Perception. *Proceedings - 2017 IEEE 3rd International Conference on Multimedia Big Data, BigMM 2017* 7966746 217-219 *
3. Doi H, Shinohara K Paradoxical relationship between salivary oxytocin concentration and aesthetic preference for drawings-A preliminary study. *Conference Proceedings The 33rd Annual Meeting of the International Society for Psychophysics (Fechner Day 2017)* 280-282
4. Doi, H., Basadonne, I., Venuti, P., Shinohara, K. Men with high salivary testosterone level show decreased preference for sophisticated music. *Proceedings of the 6th Conference of the Asia-Pacific Society for the Cognitive Sciences of Music* 172-172

B 邦文

B-b

1. 樽見航, 篠原一之, アロマセラピーの可能性, *日本味と匂学会誌* 24(2), 59-66, 2017
2. 土居裕和、篠原一之 恋愛・結婚の心理・神経生物学 *映像情報メディア学会誌* 71(5), 630-633, 2017.
3. 土居裕和、篠原一之 注意の生理学的指標とその社会性認知研究への応用 *Clinical Neuroscience* , 35, 971-975, 2017

B-d

1. 松本高明, 内藤祐子, 和田壮生, 高橋雄介, 和田匡史, 地神裕史, 阿部太輔, 篠原一之, 土居裕和, 井上大輔

研究業績集計表

教室等名：105 神経生理学（生理学第二）

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
2017	12	0	0	0	4	16	13	0	3	0	1	0	4	20

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		
2017	5	2	3	10		5	2	3	10	20

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)
2017	0.8	3.2		0.813	2.6

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2017	26.0211	5.204	2.002