

===2015年===

1. 岡本悠子、新井清義、齋藤大輔、小坂浩隆
児童・青年期の脳機能画像研究 2. fMRI
児童青年精神医学とその近接領域, 56(5): 754-762, 2015.11
2. 丁ミンヨン、小坂浩隆
自閉症スペクトラムの rs-fMRI
Clinical Neuroscience, 33(11): 1310-1311, 2015.11
3. Jung M, Maria M, Saito DN, Tomoda A, Okazawa H, Wada Y, Kosaka H (Corresponding Author).
Sex differences in the default mode network with regard to autism spectrum traits: a resting state fMRI study.
PLoS One, 10(11): e0143126, 2015.11 doi: 10.1186/s13229-015-0028-x.
4. Tomoda A, Takiguchi S, Fujisawa TX, Yatsuga C, Kumazaki H, Fujioka T, Suzuki H, Matsuzaki H, Kosaka H, Tanaka S.
Effectiveness of oral tipepidine administration for children with attention deficit hyperactivity disorder: A 4-week, open-label, phase I clinical study.
PSYCHIATRY AND CLINICAL NEUROSCIENCES, 69(10): 658-659, 2015.10 doi: 10.1111/pcn.12336.
5. 小坂浩隆、岡本悠子、丁ミンヨン
自閉スペクトラム症の脳画像研究
精神科, 27(4): 265-270, 2015.10
6. Takiguchi S, Fujisawa TX, Mizushima S, Saito DN, Okamoto Y, Shimada K, Koizumi M, Kumazaki H, Jung M, Kosaka H, Hiratani M, Ohshima Y, Teicher MH, Tomoda A.
[Ventral striatum dysfunction in children and adolescents with reactive attachment disorder: functional MRI study.](#)
British Journal of Psychiatry Open, 1(2): 121-128, 2015.9 doi: 10.1192/bjpo.bp.115.001586
7. Miyagawa T, Toyoda H, Kanbayashi T, Imanishi A, Sagawa Y, Kotorii N, Kotorii T, Hashizume Y, Ogi K, Hiejima H, Kamei Y, Hida A, Miyamoto M, Ikegami A, Wada Y, Takami M, Fujimura Y, Tamura Y, Omata N, Masuya Y, Kondo H, Moriya S, Furuya H, Kato M, Kojima H, Kashiwase K, Saji H, Khor SS, Yamasaki M, Ishigooka J, Wada Y, Chiba S, Yamada N, Okawa M, Kuroda K, Kume K, Hirata K, Uchimura N, Shimizu T, Inoue Y, Honda Y, Mishima K, Honda M, Tokunaga K.
[An association analysis of HLA-DQB1 with narcolepsy without cataplexy and idiopathic hypersomnia with/without long sleep time in a Japanese population.](#)
Hum Genome Var, 2: 15031, 2015.9 doi: 10.1038/hgv.2015.31.
8. Fujisawa TX, Jung M, Kojima M, Saito DN, Kosaka H, Tomoda A.
Neural basis of psychological growth following adverse experiences: a resting-state functional

MRI study.

PLoS One, 10(8): e0136427, 2015.8 doi: 10.1371/journal.pone.0136427. eCollection 2015.

9. Shimada K, Takiguchi S, Mizushima S, Fujisawa TX, Saito DN, Kosaka H, Okazawa H, Tomoda A.
Reduced visual cortex grey matter volume in children with reactive attachment disorder.
NeuroImage-Clinical, 9: 13-19, 2015.7 doi: 10.1016/j.nicl.2015.07.001
10. Masuya Y, Okamoto Y, Inohara K, Matsumura Y, Fujioka T, Wada Y, Kosaka H.
Sex-different abnormalities in the right second to fourth digit ratio in Japanese individuals with autism spectrum disorders?.
Molecular Autism, 6: 34, 2015.6 doi: 10.1016/j.nicl.2015.07.001.
11. Takeuchi D, Ono T, Wada Y.
[Case of neuroleptic malignant syndrome with diffuse neurofibrillary tangles with calcification.](#)
Psychiatry Clin Neurosci, 69(6): 383-4, 2015.6 doi: 10.1111/pcn.12246.
12. 小坂浩隆
Default mode network in young male adults with autism spectrum disorder: Relationship with autism spectrum traits (安静状態の脳活動パターンが自閉症スペクトラム傾向に関与している)
子どものこころと脳の発達, 6(1): 48-50, 2015.5
13. Mitsuya H, Omata N, Kiyono Y, Mizuno T, Murata T, Mita K, Okazawa H, Wada Y.
[The co-occurrence of zinc deficiency and social isolation has the opposite effects on mood compared with either condition alone due to changes in the central norepinephrine system.](#)
Behav Brain Res, 284: 1-30, 2015.5 doi: 10.1016/j.bbr.2015.02.005.
14. Takahashi T, Masuya Y, Ueno K, Watanabe K, Takahashi M, Morita S, Higashima M, Wada Y.
[Clozapine-related negative myoclonus associated with urinary tract infection: a case report.](#)
J Clin Psychopharmacol, 35(2): 205-6, 2015.4 doi: 10.1097/JCP.0000000000000290.
15. Kumazaki H, Muramatsu T, Kosaka H, Fujisawa TX, Iwata K, Tomoda A, Tsuchiya K, Mimura M.
Sex differences in cognitive and symptom profiles in children with high functioning autism spectrum disorders.
Research in Autism Spectrum Disorders, 13-14: 1-7, 2015.3 doi: 10.1016/j.rasd.2014.12.011
16. Ueno K, Takahashi T, Takahashi K, Mizukami K, Tanaka Y, Wada Y.
[Neurophysiological basis of creativity in healthy elderly people: a multiscale entropy approach.](#)
Clin Neurophysiol, 126(3): 524-31, 2015.3 doi: 10.1016/j.clinph.2014.06.032.
17. 竹内大輔, 小野壽之, 長谷浩吉, 和田有司
慢性疼痛に対して, duloxetine を使用した 2 症例
精神科治療学, 30(3): 415-419, 2015.3

18. Komeda H, Kosaka H (equally contributing first author), Saito DN, Mano Y, Jung M, Fujii T, Yanaka HT, Munosue T, Ishitobi M, Sato M, Okazawa H.
Autistic empathy toward autistic others.
Social Cognitive and Affective Neuroscience, 10(2): 145-152, 2015.2 doi: 10.1093/scan/nsu126.
19. Miyagawa T, Toyoda H, Hirataka A, Kanbayashi T, Imanishi A, Sagawa Y, Kotorii N, Kotorii T, Hashizume Y, Ogi K, Hiejima H, Kamei Y, Hida A, Miyamoto M, Imai M, Fujimura Y, Tamura Y, Ikegami A, Wada Y, Moriya S, Furuya H, Kato M, Omata N, Kojima H, Kashiwase K, Saji H, Khor SS, Yamasaki M, Wada Y, Ishigooka J, Kuroda K, Kume K, Chiba S, Yamada N, Okawa M, Hirata K, Uchimura N, Shimizu T, Inoue Y, Honda Y, Mishima K, Honda M, Tokunaga K.
[New susceptibility variants to narcolepsy identified in HLA class II region.](#)
Hum Mol Genet, 24(3): 891-8, 2015.2 doi: 10.1093/hmg/ddu480.
20. Okazaki R, Takahashi T, Ueno K, Takahashi K, Ishitobi M, Kikuchi M, Higashima M, Wada Y.
[Changes in EEG complexity with electroconvulsive therapy in a patient with autism spectrum disorders: a multiscale entropy approach.](#)
Front Hum Neurosci, 2015.2 doi: 10.3389/fnhum.2015.00106.