

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 |
|------|------------------|-----------------------|-------------|------|-----|------|------|
| 齊藤卓弥 | 注意欠如・多動症 (成人) | 福井次矢、 高木誠、小 室一成 | 今日の治療指 針 | 医学書院 | 東京 | 2019 | 1056 |

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 |
|--|--|---|-------|---------|------|
| Doi H, Fujisawa TX, Iwanaga R, Matsuzaki J, K awasaki C, Toch igi M, Sasaki T, Kato N, Shin ohara K | Association between single nucleotide po lymorphisms in estro gen receptor 1/2 genes and symptomatic s everity of autism sp ectrum disorder. | Research in Developmental Disabiliti | 82 | 20-26 | 2018 |
| Itahashi T, Mim ura M, Hasegawa S, Tani M, Kat ano N, Hashimoto R | Aberrant cerebellar default-mode functio nal connectivity und erlying auditory ver bal hallucinations i n schizophrenia reve aled by multi-voxel pattern analysis of resting-state functi onal connectivity MR I data. | Schizophreni a Research | 197 | 607-608 | 2018 |
| Yamagata B, Ita hashi T, Nakamu ra M, Mimura M, Hashimoto R, K ato N, Aoki Y | White matter endophe notypes and correlat es for the clinical diagnosis of autism spectrum disorder. | Social Cogni tive and Aff ective Neuro science | 13(7) | 765-773 | 2018 |
| Yamashita M, Yo shihara Y, Hash imoto R, Yahata N, Ichikawa N, Sakai Y, Yamad a T, Matsukawa N, Okada G, Tan aka SC, Kasai K, Kato N, Okam oto Y, Seymour B, Takahashi H, Kawato M, Imam izu H | A prediction model o f working memory acr oss health and psych iatric disease using whole-brain functio nal connectivity. | eLIFE | | 38844 | 2018 |

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|--|--|--|---------------------|-----------|------|
| Tei S, Fujino J, Hashimoto R, Itahashi T, Ohta H, Kanai C, Kubota M, Nakamura M, Kato N, Takahashi H | Inflexible daily behaviour is associated with the ability to control an automatic reaction in autism spectrum disorder. | Scientific Reports | 8(1) | 8082 | 2018 |
| Yamagata B, Itahashi T, Fujino J, Ohta H, Nakamura M, Kato N, Mimura M, Hattori Y, Aoki Y. | Machine learning approach to identify a resting-state functional connectivity pattern serving as an endophenotype of autism spectrum disorder. | Brain Imaging and Behavior | Epub ahead of print | | 2018 |
| Fujino J, Tei S, Itahashi T, Aoki Y, Ohta H, Kanai C, Kubota M, Hashimoto R, Nakamura M, Kato N, Takahashi H. | Sunk cost effect in individuals with autism spectrum disorder. | Journal of Autism and Developmental Disorders | 49(1) | 1-10 | 2019 |
| Fujino J, Tei S, Itahashi T, Aoki Y, Ohta H, Kubota M, Isobe M, Hashimoto RI, Nakamura M, Kato N, Takahashi H. | Need for closure and cognitive flexibility in individuals with autism spectrum disorder: A preliminary study. | Psychiatry Research | 271 | 247-252 | 2019 |
| 太田晴久, 丹治和世, 橋本龍一郎, 加藤進昌 | アスペルガー症候群の臨床と脳画像研究. | BRAIN and NERVE | 70(11) | 1225-1236 | 2018 |
| 太田晴久 | 第5章：発達障害・児童思春期 Q56. 成人しているが自分はADHDではないかと心配している人が来院しました。どのように診断したらよいでしょうか？ | 精神科臨床144のQ&A 精神科治療学 | 第33巻増刊号 | 130-131 | 2018 |
| Tateno M, Tateno Y, Kamikobe C, Monden R, Sakaoka O, Kanazawa J, Kato TA, Saito T | Internet Addiction and Attention-Deficit/Hyperactivity Disorder Traits among Female College Students in Japan. | Journal of the Korean Academy of Child and Adolescent Psychiatry | 29(3) | 144-148 | 2018 |
| Okumura Y, Usami M, Okada T, Saito T, Negoro H, Tsujii N, Fujita J, Iida J | Prevalence, incidence and persistence of ADHD drug use in Japan. | Epidemiology and Psychiatric Sciences | Epub ahead of print | | 2018 |

| | | | | | |
|--|--|--|-------|---------|------|
| Okumura Y, Usami M, Okada T, Saito T, Negoro H, Tsujii N, Fujita J, Iida J | Glucose and Prolactin Monitoring in Children and Adolescents Initiating Antipsychotic Therapy. | Journal of Child and Adolescent Psychopharmacology | 28(7) | 454-462 | 2018 |
| J.J.S.Kooij, D.Bijlenga, L.Salerno, R.Jaeschke, I.Bitter, J.Balázs, J.Thome, G.Dom, S.Kasper, C.Nunes Filipe, S.Stes, P.Mohr, S.Leppämäki, M.Casas Brugué, J.Bobes, J.M.Mccarthy, V.Richarte, A.Kjems Philipson, A.Pehlivanidis, A.Niemela, B.Styrl, B.Semerci, B.Bolea-Alamanac, D.Edvinsson, D.Baeyens, D.Wynchank, E.Sobanski, A.Philipson, F.McNicholas, H.Caci, I.Mihailescu, I.Manor, I.Dobrescu, T.Saito, J.Krause, J.Fayyad, J.A.Ramos-Quiroga, K.Foeken, F.Rad, M.Adamou, M.Ohlmeyer, M.Fitzgerald, M.Gill, M.Lensing, N.Motavalli Mukaddes, P.Brudkiewicz, P.Gustafsson, P.Tani, P.Oswald, P.J.Carpentier, P.De Rossi, R.Delorme, S.Markovska Simoska, S.Pallanti, S.Young, S.Bejerot, T.Lehonen, J.Kustow, U.Müller-Sedgwick, T.Hirvikoski, V.Pironti, Y.Ginsberg, Z.Félegházy, M.P.García-Portilla, P.Asherson | Updated European Consensus Statement on diagnosis and treatment of adult ADHD. | European Psychiatry | 56(2) | 14-34 | 2019 |

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|---|--|-----------|---------|-----------|------|
| 市川宏伸, 齊藤万比古, 齊藤卓弥, 仮屋暢聡, 小平雅基, 太田晴久, 岸田郁子, 三上克央, 太田豊作, 姜昌勲, 小坂浩隆, 堀内史枝, 奥津大樹, 藤原正和, 岩波明 | 成人用ADHD評価尺度ADHD-RS-IV with adult prompts日本語版の信頼性および妥当性の検討. | 精神医学 | 60(4) | 399-409 | 2018 |
| 館農勝, 中野育子, 白木淳子, 館農幸恵, 金澤潤一郎, 白石将毅, 河西千秋, 氏家武, 齊藤卓弥 | 成人期ADHD 症状評価スケールHokkaido ADHD Scale for Clinical Assessment in Psychiatry (HASCAP) について. | 精神医学 | 60(12) | 1403-1411 | 2018 |
| 齊藤卓弥 | ADHDの病態・遺伝要因と環境要因. | 最新医学 | 別冊発達障害 | 62-69 | 2018 |
| 齊藤卓弥 | 注意欠如多動症 (ADHD) 子どもから成人への連続性 最近の大規模コホート研究結果から考える . | 日本精神神経学会誌 | 120(11) | 1006-1010 | 2018 |