

III. 研究成果の刊行に関する一覧表

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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 |
|------|-----------|-----------|-----------------|-------|-----|------|----------|
| 水口雅 | 急性脳炎・急性脳症 | 五十嵐隆 | 小児・思春期診療最新マニュアル | 日本医師会 | 東京 | 2012 | S227-228 |

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 |
|--|---|-----------------------|----------|-----------|------|
| Saitoh M, Shinohara M, Hoshino H, Kubota M, Amemiya K, Takanashi JL, <u>Hwang SK</u> , Hirose | Mutations of the SCN1A gene in acute encephalopathy. | Epilepsia | 53(3) | 558-564 | 2012 |
| Hoshino A, Saitoh M, Oka A, Okumura A, Kubota M, Saito Y, Takanashi JI, Hirose S, Yamagata <u>T Yamanouchi H</u> | Epidemiology of acute encephalopathy in Japan, with emphasis on the association of viruses and syndromes. | Brain and Development | 34(5) | 337-343 | 2012 |
| Bergamino L, Capra V, Biancheri R, Rossi A, Tacchella A, Ambrosini L, Mizuguchi M, <u>Saitoh M Marazzi</u> | Immunomodulatory therapy in recurrent acute necrotizing encephalopathy ANE1: Is it useful? | Brain and Development | 34(5) | 384-391 | 2012 |
| Kobayashi K, Ohzono H, Shinohara M, Saitoh M, Ohmori I, Ohtsuka Y, | Acute encephalopathy with a novel point mutation in the SCN2A gene. | Epilepsy Research | 102(1-2) | 109-112 | 2012 |
| 水口雅 | 急性脳症の診断と治療 | 小児内科 | 44(9) | 1486-1489 | 2012 |
| 水口雅 | 序：けいれん重積型（二相性）急性脳症のオーバービュー | 小児科臨床 | 65(9) | 1941-1945 | 2012 |

| | | | | | |
|---|---|---------------------------------|-----------|---------|------|
| 水口雅 | [知っておきたい小児科の知識—専門医の診方・治し方] 热性けいれんと髄膜炎 | 耳鼻咽喉科・頭頸部外科 | 84(12) | 927-930 | 2012 |
| 水口雅 | 序—急性脳炎・脳症研究の最近の進歩 | 小児内科 | 45(2) | 172-175 | 2013 |
| Okumura A, Tsuji T, Kubota T, Ando N, Kobayashi S, Kato T, Natsume J, Hayakawa F, | Acute encephalopathy with 2009 pandemic flu: Comparison with seasonal flu. | Brain and Development | 34 (1) | 13-19 | 2012 |
| Okumura A, Uematsu M, Imatake G, Tanaka M, Okanishi T, Kubota T, Sudo A, Tohyama J, Tsuji M, Ohmori I, Naiki M, Hiraiwa-Sofue | Acute encephalopathy in children with Dravet syndrome. | Epilepsia | 53 (1) | 79-86 | 2012 |
| Miyata R, Tanuma N, Hayashi M, Imamura T, Takanashi J, Nagata R, Okumura A, Kashii H, Tomita S, Yamada S, Kubota | Oxidative stress in patients with clinically mild encephalitis/encephalopathy with a reversible splenial lesion (MERS). | Brain and Development | 34 (2) | 124-127 | 2012 |
| Oikawa N, Okumura A, Oyama S, Baba H, Shimizu T, Kato A | A 15-month-old boy with reduced consciousness and convulsion. | Journal of Clinical Virology | 53(4) | 276-279 | 2012 |
| Hiraiwa-Sofue A, Ito Y, Mori H, Ichiyama T, Okumura A. | Pertussis-associated encephalitis/encephalopathy with marked demyelination in an | Journal of Neurological Science | 320 (1-2) | 145-148 | 2012 |
| Hayashi N, Okumura A, Kubota T, Tsuji T, Kidokoro H, Fukasawa T, Hayakawa F, Ando | Prognostic factors in acute encephalopathy with reduced subcortical diffusion. | Brain and Development | 34 (8) | 632-639 | 2012 |
| Kato T, Okumura A, Hayakawa F, Tsuji T, Natsume J. | Transient reduced diffusion in the cortex in a child with prolonged febrile seizures | Brain and Development | 34 (9) | 773-775 | 2012 |

| | | | | | |
|--|---|--|-----------|-----------|------|
| Kawashima H, Morichi S, Okumura A, Nakagawa S, Morishima T. | National survey of pandemic influenza A (H1N1) 2009-associated encephalopathy in Japanese children. | Journal of Medical Virology | 84 (8) | 1151-1156 | 2012 |
| Kawashima H, Morichi S, Okumura A, Nakagawa S, Mori T | Treatment of pandemic influenza A (H1N1) 2009-associated encephalopathy in children | Scandinavian Journal of Infectious Diseases | 44 (12) | 941-947 | 2012 |
| Ohmura K, Suzuki Y, Saito Y, Wada T, Goto M, Seto S. | Sporadic hemiplegic migraine presenting as acute encephalopathy. | Brain and Development | 34 | 691-695 | 2012 |
| Saito T, Saito Y, Sugai K, Nakagawa E, Komaki H, Okazaki T, Ishido Y, Kaneko Y, Ohtsuki T, Sakuma | Late-onset epilepsy in children with acute encephalopathy with prolonged febrile convulsions – a clinical and encephalographic | Brain and Development | | in press | 2013 |
| 斎藤義郎 | [けいれん重積・意識障害] 難治頻回部分発作重積性 脳炎 (acute encephalitis with refractory, repetitive partial | 小児科学レク チャー | 2(4) | 912-917 | 2012 |
| Takanashi J, Shirai K, Sugawara Y, Okamoto Y, Obonai T, Terada H. | Kawasaki disease complicated by mild encephalopathy with a reversible splenial lesion | Journal of Neurological Science | 315 | 167-169 | 2012 |
| Kouga T, Iai M, Yamashita S, Aida N, Takanashi J, Oono S, Ueda H | A case of 3 episodes of reversible splenial lesions. | Neuropediatr ics | | in press | 2013 |
| Takanashi J, Takahashi Y, Imamura A, Kodama K, Watanabe A, Tominaga K, Muramatsu K | Late delirious behavior with 2009 H1N1 influenza; mild autoimmune-mediated encephalitis? | Pediatrics | 129 71 | e1068-e10 | 2012 |

| | | | | | |
|---|--|---------------------------------------|-------|-----------|------|
| Mori H, Maeda M, Takanashi J, Kunitatsu A, Matsushima N, Suzuki H, Saito N, Ohtomo K. | Reversible splenial lesion in the corpus callosum following rapid withdrawal of carbamazepine after neurosurgical decompression for | Journal of Clinical Neuroscience | 19 | 1182-1184 | 2012 |
| Takanashi J, Somazawa F, Maruyama K, Terada H, Xu D, ^{A.D.L.T.A.T} | Metabolic changes in early childhood using LCModel with corrected water scaling method. | Journal of Magnetic Resonance Imaging | 35 | 174-180 | 2012 |
| 高梨潤一 | [けいれん重積・意識障害] 脳浮腫と頭蓋内圧亢進 | 小児科学レクチャー | 2(4) | 741-747 | 2012 |
| Ishii A, Saito Y, Mitsui J, Ishiura H, Yoshimura J, Arai H, Yamashita S, Kimura S, Oguni H, Morishita S, Tsuji S, Sasaki M, ^{Hirose S, Kaneko S} | Identification of <i>ATP1A3</i> mutations by exome sequencing as the cause of alternating hemiplegia of childhood in Japanese patients | PLoS One | | in press | 2013 |
| Migita K, Yamada J, Nikaido Y, Shi X, Kaneko S, ^{Hirose S, Kaneko S} | Properties of a novel GABAA receptor γ2 subunit mutation associated with seizures | Journal of Pharmacological Science | | in press | 2013 |
| Wang J, Shi X, Kurahashi H, Hwang SK, Ishii A, Higurashi N, Kaneko S, Hirose | Prevalence of <i>SCN1A</i> mutations in children with suspected Dravet syndrome and intractable childhood | Epilepsy Research | 102 | 195-200 | 2012 |
| Shi X, Wang J, Kurahashi H, Ishii A, Higurashi N, Kaneko S, Hirose | On the likelihood of <i>SCN1A</i> microdeletions or duplications in Dravet syndrome with missense | Brain and Development | 34(8) | 617-619 | 2012 |
| Ono S, Yoshiura K, Kinoshita A, Kikuchi T, Nakane Y, Kato N, Sadamatsu M, Konishi T, Nagamitsu S, Matsuura M, Yasuda A, Komine M, Kanai K, Inoue | Mutations in <i>PRRT2</i> responsible for paroxysmal kinesigenic dyskinesias also cause benign familial infantile convulsions. | Journal of Human Genetics | 57(5) | 338-341 | 2012 |

| | | | | | |
|---|--|----------------------------|-----------------|-----------|-------|
| Shi X, Yasumoto S, Kurahashi K, Nakagawa E, Fukasawa T, | Clinical spectrum of <i>SCN2A</i> mutations. | Brain and Development | 34(7) | 541-545 | 2012. |
| Lossin C, Shi X, Rogawski MA, Hirose S. | Compromised function in the Na(v)1.2 Dravet syndrome mutation P1219T | Neurobiology of Disease | 47(3) | 378-384 | 2012 |
| Monden Y, Yamagata T, Kuroiwa Y, Takahashi T, Mori M, Fukuda T, Sugie | A case of ADEM with atypical MRI findings of a centrally-located long spinal cord lesion. | Brain and Development | 34 | 380-383 | 2012 |
| 山内秀雄, 阿部裕一 | 前頭葉を主として障害す る乳幼児急性脳症 | 小児科臨床 | 65(9) | 1977-1982 | 2012 |
| 山内秀雄, 酒井哲郎, 阿部裕一 | 子どもへの負担を少なく するための画像診断の進 め方 | 小児科 | 53(7) | 915-923 | 2012 |
| 山内秀雄, 酒井哲郎, 馬場和美, 阿部裕一 | 小児の急性脳症 | 日本臨床 | 70(Sup pl 6) | 671-675 | 2012 |
| 山内秀雄 | 小児てんかん重積状態の 診断と治療 | 小児科 | 53(13) | 1823-1830 | 2012 |
| 阿部裕一, 山内秀雄 | 先天性副腎皮質過形成に 伴う脳症 | 小児科レクチ ヤー | 2(4) | 918-924 | 2012 |

