

学会発表に関する一覧表

発表者名	演題名	学会名	会場	発表年月日
<u>Shimatsu A</u>	Current status of medical treatment of Cushing disease in Japan.	第 6 回 PEMA 2017 : The 6th Annual Meeting with PEMA 2017	Incheon, Korea	2017 年 8 月 27 日
<u>島津 章</u>	免疫チェックポイント阻害薬における内分泌障害	第 15 回日本臨床腫瘍学会学術集会	神戸ポートピアホテル、神戸市	2017 年 7 月 29 日
Iriki, H. Takahashi, H. Wada, N. <u>Amagai, M.</u>	Regulatory T cell is essential for deletion of autoreactive CD4D T cells to desmoglein 3 in peripheral tolerance	47th Annual Meeting of the European Society of Dermatological Research	Salzburg Congress Center, Salzburg, Austria	2017.9.28
Nomura, H. Kase, Y. Yamagami, J. Wada, N. Koyasu, S. Takahashi, H. <u>Amagai, M.</u>	FcgRIIb is important for clonal ignorance and prevents pemphigus phenotype in pathogenic anti-desmoglein 3 antibody knock-in mice	76th Annual Meeting of Society for Investigative Dermatology	Oregon Convention Center, Portland, Oregon, USA	2017.4.27
<u>天谷雅行</u>	天疱瘡、類天疱瘡における IVIG 療法と抗 CD20 抗体療法	第 81 回日本皮膚科学会東京支部学術大会	京王プラザホテル、東京	2017.11.18
<u>Amagai, M.</u> Iriki, H. Takahashi, H.	Critical role of CCR7 in peripheral tolerance to CD4+ T cells specific for desmoglein 3 (Dsg3), an autoantigen in pemphigus vulgaris	The 5th Annual Meeting of the International Cytokine and Interferon Society	ANA クラウンプラザホテル金沢	2017.10.30
山上淳 加勢優子 和田直子 高橋勇人 小安重夫 <u>天谷雅行</u>	免疫グロブリン大量療法は天疱瘡モデルマウスの B220 陰性の抗体産生細胞における抗デスマoglein 3 抗体の産生を抑制する	第 45 回日本臨床免疫学会総会	京王プラザホテル、東京	2017.9.29
<u>天谷雅行</u>	天疱瘡における治療戦略の現状と未来	第 39 回水疱症研究会	北海道大学 学術交流館	2017.7.15

栗原佑一 堀川弘登 船越建 高橋勇人 齋藤昌孝 谷川瑛子 泉健太郎 西江渉 山上淳 天谷雅行	DPP4 阻害薬関連水疱性類天疱瘡 (DPP4i-BP) の臨床的特徴の検討	第 116 回日本皮膚科学会総会・学術大会	仙台国際センター	2017.6.3
天谷雅行	天疱瘡における治療戦略の現状と未来	第 116 回日本皮膚科学会総会・学術大会	仙台国際センター	2017.6.3
<u>Horie M</u>	Cardiac Sodium Channelopathy: overlapping syndromes and diverse mechanisms.	TSOC meeting	taiwan	2017.5.06
Ashihara T, Sakata K, Okuyama Y, Ozawa T, Tsuchiya T, Haraguchi R, <u>Horie M</u>	ExTRa Mapping-guided non-passive activation ablation is very effective for non-paroxysmal AF.	Heart Rhythm 2017 Scientific Sessions	Chicago	2017.05.10-13
<u>Horie M</u>	Molecular Genetics Have Opened a New Era for Arrhythmia Research, but Also Pandora's Box?	APHRS2017	Yokohama	2017.9.14-17
<u>Horie M</u>	Cardiac Ryanodine Receptor Channel and Inherited Arrhythmia Syndrome.	APHRS2017	Yokohama	2017.9.14-17
Wada Y, Ohno S, Wuriyanghai Y, Makiyama T, <u>Horie M</u>	Exercise Inducible Polymorphic Ventricular Tachycardia Depending on the Different RYR2 Mutation Spectrum.	APHRS2017	Yokohama	2017.9.14-17
Fukumoto D, Ohno S, Wada Y, Fujii Y, Ichikawa M, Takayama K, Fukuyama M, Itoh H, Ding WG, Matsuura H, <u>Horie M</u> .	Novel N-Terminal KCNH2 Mutations Identified in Symptomatic Long QT Syndrome Patients.	APHRS2017	Yokohama	2017.9.14-17

Aiba T, Ohno S, Ono M, Shigemizu D, Toyoda F, Miake J, Hagiwara A, Shinohara T, Okumura S, Toda T, Satake W, Tsunoda T, Shimamoto K, Sekine A, Takahashi A, Miyamoto Y, Tanaka T, Kusano K, <u>Horie M</u> , Shimizu W.	KCNJ3 N496H A Rare Variant in Japanese as a Cause of Susceptible Gene for Ventricular Fibrillation in Overlap Syndromes between LQT and CPVT.	APHRS2017	Yokohama	2017.9.14-17
Kyodo A, Sakatani T, Shimoo S, Takamatsu K, Tsuji Y, Mera K, Koide M, Isodono K, Tsubakimoto Y, Matsuo A, Inoue K, Fujita H, Ichikawa M, Ohno S, Horie M.	Drug-Induced Long QT Syndrome in a Patient with an ANK2 Mutation.	APHRS2017	Yokohama	2017.9.14-17
Imai Y, Higashi Y, Yoshino T, Tarutani Y, Ichikawa M, Ohno S, <u>Horie M</u>	Ankyrin-B mutation identified in a patient with chronic atrial fibrillation, atrioventricular conduction disturbance and left ventricular dysfunction.	APHRS2017	Yokohama	2017.9.14-17
Wu Q, Hira D, Hayashi H, Sonoda K, Ohno S, Makiyama T, Terada T, <u>Horie M</u> .	Score System for Diagnosis of Syncope after Alcohol Intake in Brugada Syndrome.	APHRS2017	Yokohama	2017.9.14-17
Ashihara T, Sakata K, Okuyama Y, Ozawa T, Haraguchi R, Fukui A, Yamaguchi T, Tsuchiya T, <u>Horie M</u> .	Extra Mapping-Guided Ablation Targeting NonPassively Activated Area Is Very Effective for Long-Standing Persistent Atrial Fibrillation.	APHRS2017	Yokohama	2017.9.14-17

Takayama K, Ohno S, <u>Horie M.</u>	Severe Phenotype of Catecholaminergic Polymorphic Ventricular Tachycardia Caused by Double RYR2 Mutations.	APHRS2017	Yokohama	2017.9.14-17
Fukuyama M, Ohno S, Takayama K, Ichikawa M, Fukumoto D, <u>Horie M.</u>	Novel RYR2 Mutations Causative for Long QT Syndromes.	APHRS2017	Yokohama	2017.9.14-17
Ichikawa M, Ohno S, Fukumoto D, Takayama K, Wada Y, Fukuyama M, Makiyama T, Itoh H, <u>Horie M.</u>	Next-Generation Sequencing Is One of the Promising Ways for Identifying Copy Number Variations in Patients with Inherited Primary Arrhythmia Syndromes.	APHRS2017	Yokohama	2017.9.14-17
Aoki H, Ohno S, Fukuyama M, Yoshinaga M, <u>Horie M.</u>	SCN10A Mutations Related with Bradycardia and Conduction Block in Young Patients.	ESC Congress 2017	Spain	2017. 8. 26-30.
Fukuyama M, Ohno S, Takayama K, Ichikawa M, <u>Horie M.</u>	Novel RYR2 mutations causative for long QT syndromes.	ESC Congress 2017	Spain	2017. 8. 26-30.
Ichikawa M, Ohno S, Fukumoto D, Takayama K, Wada Y, Fukuyama M, Makiyama T, Itoh H, <u>Horie M.</u>	Identification of copy number variations by next generation sequencer in patients with inherited primary arrhythmia syndromes.	ESC Congress 2017	Spain	2017. 8. 26-30.
Takayama K, Ohno S, Ding W-G, Kise H, Hoshiai M, Matsuura H, <u>Horie M.</u>	Early Repolarization Syndrome Caused by a de novo KCND3 Gain-of-Function Mutation.	AHA2017	Anaheim	2017.11.11-13
Hirose S, Makiyama T, Melgari D, Wu J, Yokoi F, Wuriyanghai Y, Yamamoto Y, Kohjitani H, Nishiguchi S, Harita T, Hayano M, Yoshimoto J, Ohno S, Yoshida Y, <u>Horie M.</u> , Kimura T.	Propranolol Inhibits Late Sodium Current in Long-QT Syndrome Type 3 Human Induced Pluripotent Stem Cell-driven Myocyte Model.	AHA2017	Anaheim	2017.11.11-13

Pham T, Fujiyoshi A, Hisamatsu T, Kadota A, Kadowaki S, Zaid M, <u>Horie M</u> , Miura K, Ueshima H, for the SESSA Research Group.	SMOKING ASSOCIATES WITH HIGHER INCIDENCE AND PROGRESSION OF CORONARY ATHEROSCLEROSIS IN A COMMUNITY-BASED SAMPLE OF JAPANESE MEN: THE SHIGA EPIDEMIOLOGICAL STUDY OF SUBCLINICAL ATHEROSCLEROSIS (SESSA).	VJSE 2017	TOKYO	2017.9.9.
<u>Kusunoki S</u> , Morikawa M, Kuwahara M, Ueno R, Samukawa M, Hamada Y.	Investigation of serum antibodies against glycolipids and glycolipid complexes in immune-mediated neuropathies by combinatorial glycoarray.	2017 PNS Annual Meeting	Sitges, Spain	July 8-12, 2017
Kuwahara M, Oka N, Ogata H, Suzuki H, Yanagimoto S, Sadakane S, Fukumoto Y, Yamana M, Yuhara Y, Yoshikawa K, Morikawa M, Kawai S, Okazaki M, Kira J, <u>Kusunoki S</u> .	Clinical and pathological features in four patients with anti-neurofascin 155 IgG4 antibody-positive chronic inflammatory demyelinating polyneuropathy.	2017 PNS Annual Meeting	Sitges, Spain	July 8-12, 2017
<u>Kusunoki S</u> .	Autoimmune neuropathy. (Topic: T13A: Autoimmune disorders • Clinical aspects of multiple sclerosis and autoimmune neurological disorders)	XXIII World Congress of Neurology	Kyoto, Japan	Sept 16-21, 2017
<u>Kusunoki S</u> .	Antibody associated inflammatory neuropathies. Teaching course 28: Peripheral neuropathy)	XXIII World Congress of Neurology	Kyoto, Japan	Sept 16-21, 2017

Saigoh K, Saito Y, Ogawa I, Mitsui Y, Hamada Y, Samukawa M, Suzuki H, Kuwahara M, Hirano M, Noguchi N, <u>Kusunoki S.</u>	The level of oxidized DJ-1 protein in Parkinson's disease and other parkinsonism syndromes.	XXIII World Congress of Neurology	Kyoto, Japan	Sept 16-21, 2017
<u>Kusunoki S.</u>	CIDP and associated antibodies.	142nd Annual Meeting of the American Neurological Association	San Diego, USA	Oct 15-17, 2017
<u>楠 進.</u>	教育講演 免疫性神経疾患と自己抗体：Update	第 35 回日本神経治療学会総会	大宮	2017 年 11 月 16 日～18 日
<u>楠 進.</u>	免疫性神経疾患の診断と治療	第 57 回日本内科学会近畿支部生涯教育講演会	神戸	2017 年 12 月 2 日
米田悦啓 (随行者： <u>松山晃文</u>)	CIN(NC-WG) の実施状況	第 4 回臨床開発環境整備推進会議	厚生労働省 (東京)	2018. 3. 15
<u>松山晃文</u>	希少難病の現状とドラッグニーズ	創剤フォーラム	慶應義塾大学薬学部 (東京)	2017. 9. 9
<u>松山晃文</u>	難病 DB 疾病登録センターの現状と CIN への展開	関西医薬品協会研究開発推進会議	関西医薬品協会 (大阪)	2017. 5. 17
井田博幸	小児慢性特定疾患対策と難病対策の連携と課題	第 120 回日本小児科学会学術集会	高輪プリンスホテル	2017 年 4 月 16 日
川村 孝	臨床研究における疫学的手法	第 37 回日本社会精神医学会	京都テルサ	2018 年 3 月 1 日