

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
Sonoda K, Ohno S, Ozawa J, Hayano M, Ichikawa M, Ito H, Makiyama T, <u>Horie M</u>	Copy Number Variations in SCN5A associated with Brugada Syndrome.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1
Ohno S, Wu J, Mizusawa Y, Sonoda K, Itoh H, Makiyama T, <u>Horie M</u>	Triple mutations in three major genes for long QT syndrome are very rare and cause complicated phenotypes with ventricular arrhythmia.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1
Shimamoto K, Aiba T, Ishibashi K, Kamakura T, Wada M, Miyamoto K, Inoue-Yamada Y, Okamura H, Nagase S, Noda T, Kamakura S, Miyamoto Y, <u>Horie M</u> , Shimizu W, Kusano K	Clinical characteristics and long-term prognosis of patients with genotype-unknown long-QT syndrome.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1
Sonoda K, Ohno S, Ozawa J, Hayano M, Ito H, Makiyama T, <u>Horie M</u>	Copy number variations in SCN5A associated with Brugada syndrome.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1
Ohno S, Ozawa J, Fujii Y, Itoh H, <u>Horie M</u>	Specific phenotypes caused by RYR2 mutations relate with bradycardia but not with mutation locations in RYR2.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1
Fukuyama M, Ohno S, Ichikawa M, Makiyama T, <u>Horie M</u>	Rare single nucleotide polymorphism of scn10a in patients with inherited primary arrhythmia syndromes.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1
Fujii Y, Itoh H, Ohno S, Blancard M, Aoki H, Nakagawa Y, Yamamoto S, Matsui Y, Ichikawa M, Sonoda K, Ozawa T, Ohkubo K, Watanabe I, Guicheney P, <u>Horie M</u>	RYR2 mutations underlying in patients with short-coupled variant of torsade de pointes.	ESC CONGRESS 2016	Rome, Italy	2016.8.26-9.1

Taniguchi T, Shiomi H, Morimoto T, Furukawa Y, Nakagawa Y, <u>Horie M</u> , Kimura T	Incidence of heart failure hospitalization in patients with ST-segment elevation myocardial infarction who underwent primary percutaneous coronary intervention.	ESC CONGRESS 2016	Rome, Italy	2016.8.26–9.1
Ozawa J, Ohno S, Toyoda F, Itoh H, Fukuyama M, Harita T, Makiyama T, Hiroshi Suzuki, Akihiko Saitoh, Matsuura H, <u>Horie M</u>	A novel CACNA1C mutation identified in a patient with atypical Timothy syndrome exerts both loss- and gain-of-function effects on Cav1.2.	ESC CONGRESS 2016	Rome, Italy	2016.8.26–9.1
Ohno S, Wu J, Sonoda K, Itoh H, Makiyama T, <u>Horie M</u>	Triple mutations in three major genes for long QT syndrome are very rare but produce severe phenotypes.	ESC CONGRESS 2016	Rome, Italy	2016.8.26–9.1
Fukuyama M, Ohno S, Ichikawa M, Makiyama T, <u>Horie M</u>	Rare Single Nucleotide Polymorphism of SCN10A in Patients with Inherited Primary Arrhythmia Syndromes.	ESC CONGRESS 2016	Rome, Italy	2016.8.26–9.1
Ohno S, Ozawa J, Fujii Y, Itoh H, <u>Horie M</u>	Specific Phenotypes Caused by RYR2 Mutations Relate with Bradycardia but not with Mutation Locations in RYR2.	ESC CONGRESS 2016	Rome, Italy	2016.8.26–9.1
Fukumoto D, Ohno S, Wada Y, Fujii Y, Ichikawa M, Ito H, Ding WG, Matsuura H, <u>Horie M</u>	KCNH2 mutation in patients with long QT syndrome type 2.	9th APHRS Scientific Session	Korea	2016.10.12–15
Ichikawa M, Aiba T, Ohno S, Shigemizu D, Ozawa J, Sonoda K, Fukuyama M, Itoh H, Miyamoto Y, Tsunoda T, Makiyama T, Tanaka T, Shimizu W, <u>Horie M</u>	Various ANK2 mutations in patients with inherited primary arrhythmia syndromes.	10th APHRS Scientific Session	Korea	2016.10.12–16

Takayama K, Ohno S, Wada Y, <u>Horie M</u>	Non desmosomal mutations detected in japanese patients with arrhythmogenic right ventricular cardiomyopathy.	10th APHRS Scientific Session	Korea	2016. 10. 12-16
Ohno S	The RYR2 Mutations Identified Not Only in CPVT But Also Short Coupled Variant of Torsade De Pointes and LQTS.	10th APHRS Scientific Session	Korea	2016. 10. 12-16
Wada Y, Ohno S, Aiba T, <u>Horie M</u>	A Unique Genetic Background and Prognostic Impact on Non-Caucasian ARVD/C Probands	AHA2016	New Orleans	2016. 11. 12-16
Hirano M, Nakamura Y, Saigoh K, Sakamoto H, Ueno S, Suzuki H, Kusunoki S.	Genetic analyses and counselling of sporadic amyotrophic lateral sclerosis in Japan.	141st Annual Meeting of American Neurological Association,	Baltimore, USA	Oct 16-18, 2016
Kusunoki S, Kuwahara M, Samukawa M, Morikawa M, Ueno R, Hamada Y.	Antiglycolipid antibodies in neurological diseases subsequent to Mycoplasma pneumoniae infection.	141st Annual Meeting of American Neurological Association,	Baltimore, USA	Oct 16-18, 2016
Hirano M, Isono C, Sakamoto H, Ueno S, Kusunoki S, Nakamura Y.	Comparison of improvement in swallowing functions between patients with Parkinson's disease treated with rotigotine and those with levodopa.	141st Annual Meeting of American Neurological Association	Baltimore, USA	Oct 16-18, 2016
桑原基、鈴木秀和、吉良潤一、楠進。	免疫療法を施行した抗体陽性 CIDP2 例における臨床経過と抗体価の推移。	第 34 回日本神経治療学会総会	米子	2016 年 11 月 3 日～5 日
宮本勝一、鈴木秀和、三井良之、楠進。	グラチラマー酢酸塩を連日投与できなかった症例。	第 34 回日本神経治療学会総会	米子	2016 年 11 月 3 日～5 日
宮本勝一、桑原基、鈴木秀和、三井良之、楠進。	フィンゴリモドの服薬回数を減らした多発性硬化症症例。	第 28 回日本神経免疫学会学術集会	長崎	2016 年 9 月 29 日～30 日

山岸祐子、寒川真、桑原基、三井良之、岡伸幸、橋口昭大、高嶋博、楠進。	病理学的に血管炎の合併も認めた FBLN5 遺伝子の異常による Charcot-Marie-Tooth 病の 1 症例	第 27 回日本末梢神経学会学術集会	大阪	2016 年 8 月 26 日～27 日
宮本勝一、玉腰暁子、吉良潤一、藤原一男、松井真、栗山長門、楠進。	視神経炎と脊髄炎を認めない NMOSD の臨床的特徴～全国臨床疫学調査結果より。	第 57 回日本神経学会学術集会	神戸	2016 年 5 月 18 日～21 日
桑原基、森川みゆき、上野莉乃、寒川真、濱田征宏、楠進。	Antibodies to paranodal and juxtaparanodal proteins in CIDP and MMN.	第 57 回日本神経学会学術集会	神戸	2016 年 5 月 18 日～21 日