

## 別紙 4

## 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
服部信孝、 三嶋崇靖、 坪井義夫	Perry症候群	服部信孝	Frontiers in Parkinson disease	メディカルレビュー社		2018	28-31

## 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
<b>Mishima T,</b> <b>Fujioka S,</b> Kurisaki R, Yanamoto S, Higuchi MA, Tsugawa J, Fukae J, Neshige R, <b>Tsuboi Y.</b>	Impulse control disorders and punding in Perry syndrome.	Parkinsonism Relat Disord.	21(11)	1381-2	2015
<b>坪井義夫</b>	Depression in Perry Syndrome.	3 <sup>rd</sup> Novartis PD Symposium Proceeding	12		2015
Onozawa R, Tsugawa J, <b>Tsuboi Y,</b> Fukae J, <b>Mishima T,</b> <b>Fujioka S.</b>	The impact of early morning off in Parkinson's disease on patient quality of life and car egiver burden.	Journal of Neurological Sciences	364	1-5	2016
<b>Fujioka S,</b> Fukae J, Ogura H, <b>Mishima T,</b> Yanamoto S, Higuchi M, Umemoto G, <b>Tsuboi Y.</b>	Hospital-based study on emer gency admission of patients with Parkinson's disease.	NeurologicalSci	4	19-21	2016
<b>Mishima T,</b> Ishikawa T, Imamura K, Kondo T, Koshiha Y, Takahashi R, Takahashi J, Watanabe A, Fujii N, <b>Tsuboi Y,</b> Inoue H.	Cytoplasmic aggregates of dy nactin in iPSC-derived tyrosin e hydroxylase-positive neurons from a patient with Perry sy ndrome.	Parkinsonism Relat Disord.	30	67-72	2016

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Hosaka Y Inoshita T Shiba-Fukushima K Cui C Arano T Imai Y Hattori N.	Reduced TDP-43 Expression Improves Neuronal Activities in a Drosophila Model of Perry Syndrome	<i>EbioMedicine</i>	21	218-227	2017
<b>Mishima T,</b> <b>Fujioka S,</b> Tomiyama H, Yabe I, Kurisaki R, Fujii N, Neshige R, Ross OA, Farrer MJ, Dickson DW, Wszolek ZK, <b>Hattori N, Tsuboi Y</b>	Establishing diagnostic criteria for Perry syndrome	J Neurol Neurosurg Psychiatry	89	482-487	2018
<b>Takayasu Mishim</b> , Koji Kasanuki, Shunsuke Koga, Monica Castanedes- Casey, Zbigniew K. Wszolek, <b>Yoshio Tsuboi,</b> Dennis W. Dickson, et al	Reduced orexin immunoreactivity in Perry syndrome and multiple system atrophy	Parkinsonism Related Disord	42	85-9	2017
<b>Mishim T,</b> Koga S, Lin WL, Kasanuki K, Castanedes-Casey M, Wszolek ZK, Oh SJ, <b>Tsuboi Y,</b> Dickson DW.	Perry syndrome: A distinctive type of TDP-43 proteinopathy	J Neuropathol Exp Neurol	76	676-82	2017
George Umemoto, Yoshio Tsuboi, Hirokazu Furuya, Takayasu Mishima, Shinsuke Fujioka, Naoki Fujii, Hajime Arahata, Miwa Sugahara, Mitsuaki Sakaie	Dysphagia in Perry syndrome: Pharyngeal pressure in two cases	Case Rep Neurol	9	161-7	2017
Meng H, Yamashita C, Shiba-Fukushima K, Inoshita T, Funayama M, Sato S, Hatta T, Natsume T, Umitsu M, Takagi J, Imai Y, <b>Hattori N.</b>	Loss of Parkinson's disease- associated protein CHCHD2 affects mitochondrial cristae structure and destabilizes cytochrome c,	Nat Commun	5	15500	2017

Suzuki K, Okuma Y, Uchiyama T, Miyamoto M, Sakakibara R, Shimo Y, <b>Hattori N</b> , Kuwabara S, Yamamoto T, Kaji Y, Hirano S, Kadowaki T, Hirata K; Kanto NMPD investigators	Impact of sleep-related symptoms on clinical motor subtypes and disability in Parkinson's disease: a multicentre cross-sectional study	J Neurol Neurosurg Psychiatry	88 ( 11 )	953-959	2017
Fujimori K, Matsumoto T, Kisa F, <b>Hattori N</b> , Okano H, Akamatsu W	Escape from Pluripotency via Inhibition of TGF-beta/BMP and Activation of Wnt Signaling Accelerates Differentiation and Aging in hPSC Progeny Cells	Stem Cell Reports	9(5)	1675-1691	2017
三嶋崇靖, 坪井義夫ほか	Perry症候群におけるミネルト基底核のオレキシン染色性の低下 .	第11回パーキンソン病・運動障害疾患コンgres . プログラム抄録集 .		pp 69.	2017
<b>Mishima T</b> , Deshimaru M, Watanabe T, Kubota K, Kinoshita-Kawada M, Yuasa-Kawada J, Takasaki K, Uehara Y, Jinno S, Iwasaki K, <b>Tsuboi Y</b> .	Behavioral defects in a DCTN1 <sup>G71A</sup> transgenic mouse model of Perry syndrome.	Neurosci Lett	19;666	98-103	2017
<b>Mishima T</b> , Koga S, Lin WL, Kasanuki K, Castanedes-Casey M, Wszolek ZK, Oh SJ, <b>Tsuboi Y</b> , Dickson DW.	A Distinctive Type of TDP-43 Proteinopathy.	J Neuropathol Exp Neurol.	76	676-682.	2017
Ishikawa KI, Saiki S, Furuya N, Imamichi Y, Tsuboi Y, <b>Hattori N</b> .	p150glued deficiency impairs effective fusion between autophagosomes and lysosomes due to their redistribution to the cell periphery.	Neurosci Lett.	690	181-187	2018
<b>Mishima T</b> , <b>Fujioka S</b> , Fukae J, Yuasa-Kawada J, <b>Tsuboi Y</b>	Modeling Parkinson's Disease and Atypical Parkinsonian Syndromes Using Induced Pluripotent Stem Cells.	Int J Mol Sci.	19	3870	2018
<b>Mishima T</b> , <b>Fujioka S</b> , Tomiyama H, Yabe I, Kurisaki R, Fujii N, Neshige R, Ross OA, Farrer MJ, Dickson DW, Wszolek ZK, <b>Hattori N</b> , <b>Tsuboi Y</b> .	Establishing diagnostic criteria for Perry syndrome.	J Neurol Neurosurg Psychiatry	89	482-487	2018

Honda H, Sasagasako N, Shen C, Shijo M, Hamasaki H, Suzuki SO, <b>Tsuboi Y</b> , Fujii N, Iwaki T.	DCTN1 F52L mutation case of Perry syndrome with progressive supranuclear palsy-like tauopathy.	Parkinsonism Relat Dis			2018 Jun
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発表者氏名	発表タイトル名	学会名	発表日
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Daisuke T, Masashi T, Taku H, Nobutaka H	Glial three repeat tau accumulation in progressive supranuclear palsy.	International Congress of Neuropathology, Tokyo,	Sep 24, 2018
Daisuke T, Taku H, Koji K, Ayami O, Masaaki H, Shigeki A, Notutaka H	Neuromelanin Imaging and Midbrain Volumetry In Progressive Supranuclear Palsy and Parkinson's disease.	International congress of Parkinson's disease and movement disorders, HongKong	Oct 6, 2018.
三嶋崇靖、藤岡伸助、富山弘幸、矢部一郎、栗崎玲一、藤井直樹、音成龍司、Ross OA、Farrer MJ、Dickson DW、Wszolek ZK、服部信孝、坪井義夫	Perry症候群国際診断基準の確立	第59回日本神経学会、札幌	5月23日、2018.
三嶋崇靖、弟子丸眞実、渡辺拓也、窪田香織、河田真理子、河田純一、高崎浩太郎、上原吉就、神野尚三、岩崎克典、坪井義夫	DCTN1 G71A変異Perry症候群トランスジェニックマウスにおける行動障害	第12回パーキンソン病・運動障害疾患コンgres、京都	7月5日、2018.
Takayasu Mishima, Fujioka S, Tomiyama H, Yabe I, Kurisaki R, Fujii N, Neshige R, Ross OA, Farrer MJ, Dickson DW, Wszolek ZK, Hattori N, Tsuboi Y.	Proposal of international diagnostic criteria and a new disease concept.	International Congress of Parkinson's Disease and Movement Disorders, Hong Kong,	October 6, 2018