

雑誌（平成 29 年度）

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
M. Fukushima, K. Yokoi, J. Iga, S. Akahania, H. Inohara N. Takeda	Contralateral type of delayed endolymphatic hydrops may consist of two phenotypes based on a magnetic resonance imaging preliminary study.	Acta Otolaryngol.	137	1153-1157	2017
M. Fukushima, T. Kitahara, R. Oya, S. Akahani, H. Inohara, S. Naganawa N. Takeda	Longitudinal up-regulation of endolymphatic hydrops in patients with Meniere's disease during medical treatment.	Laryngoscope Investig Otolaryngol.	2	344-350	2017
S. Okazaki, T. Imai, K. Higashi-Shingai, K. Matsuda, N. Takeda, T. Kitahara, A. Uno, A. Horii, Y. Ohta, T. Morihana, C. Masumura, S. Nishiike, H. Inohara	Office-based differential diagnosis of transient and persistent geotropic positional nystagmus in patients with horizontal canal type of benign paroxysmal positional vertigo.	Acta Otolaryngol.	137	265-269	2017
Okumura T, Imai T, Takimoto Y, Takeda N, Kitahara T, Uno A, Kamakura T, Osaki Y, Watanabe Y, Inohara H.	Assessment of endolymphatic hydrops and otolith function in patients with Ménière's disease.	Eur. Arch. Oto-Rhino-Laryngol.	274	1413-1421	2017
T. Imai, Y. Takimoto, N. Takeda, T. Okumura,	Three-dimensional analysis of linear vestibulo-ocular reflex in humans during eccentric rotation while facing	Exp. Brain Res.		in press.	2018

H. Inohara	downwards.				
Y. Takimoto, T. Imai, T. Okumura, N. Takeda and H. Inohara	Evaluation of otolith function by three-dimensional analysis of vestibulo-ocular reflex during eccentric rotation in humans.	Neurosci Res.		in press.	2018
Yamamoto M, Ishikawa K, Aoki M, Mizuta K, Ito Y, Asai M, Shojaku H, Yamanaka T, Fujimoto C, Murofushi T, Yoshida T.	Japanese standard for clinical stabilometry: current states and perspective to the future.	Auris Nasus Larynx	45	201-206	2018
Kitahara T, Yamanaka T.	Identification of operculum and surgical results in endolymphatic sac surgery.	Auris Nasus Larynx	44	116-118	2017
Kitahara T.	Evidence of surgical treatments for intractable Meniere's disease.	Auris Nasus Larynx		in press.	2018
Imai T, Uno A, Kitahara T, Okumura T, Horii A, Ohta Y, Sato T, Okazaki S, Kamakura T, Ozono Y, Watanabe Y, Hanada Y, Imai R, Ohata K, Inohara H.	Evaluation of endolymphatic hydrops using 3-T MRI after intravenous gadolinium injection.	Eur. Arch. Oto-Rhino-Laryngol.	274	4103-4111	2017
肥塚 泉	回転性めまいが持続した末梢性および中枢性めまい症例	ENTONI	205	38-43	2017
肥塚 泉	めまい，眼振	Clinical Neuroscience	35	719-721	2017
肥塚 泉	めまいの鑑別診断とリハビリテ	日本耳鼻咽喉科	120	1092-	2017

	ーション	学会会報		1095	
肥塚 泉	良性発作性頭位めまい症に対する向精神薬の適応と使い方	ENTONI	210	73-78	2017
Seo T, Shiraishi K, Kobayashi T, Kitano M, Fujita T, Saito K, Doi K.	Residual dizziness after successful treatment of idiopathic benign paroxysmal positional vertigo originates from persistent utricular dysfunction.	Acta Otolaryngol .	137	1149-1152	2017
Seo T, Shiraishi K, Kobayashi T, Kitano M, Fujita T, Saito K, Doi K.	Revision of a furosemide loading vestibular evoked myogenic potential protocol for detecting endolymphatic hydrops.	Acta Otolaryngol.	137	1244-2448	2017
瀬尾 徹	VEMP の診断的価値	Equilibrium Res.	76	219-224	2017
瀬尾 徹	重心動搖検査	耳鼻咽喉科・頭頸部外科	89 増刊号	149-154	2017
瀬尾 徹	めまいの発症に関する自律神経の検査法は？	耳鼻咽喉科・頭頸部外科	89 増刊号	168	2017
Fukushima M, Kitahara T, Oya R, Akahani S, Inohara H, Naganawa S, Takeda N.	Longitudinal up-regulation of endolymphatic hydrops in patients with Meniere's disease during medical treatment.	Laryngoscope Investig Otolaryngol.	2(6)	344-350	2017
Sugimoto S, Yoshida T, Teranishi M, Okazaki Y, Naganawa S, Sone M.	The relationship between endolymphatic hydrops in the vestibule and low-frequency air-bone gaps.	Laryngoscope.		doi: 10.1002/lary. 26898.	2017
Ohashi T, Naganawa S, Katagiri T, Kuno K.	Relationship between Contrast Enhancement of the Perivascular Space in the Basal Ganglia and Endolymphatic Volume Ratio.	Magn Reson Med Sci.	17(1)	67-72	2017

Naganawa S, Kawai H, Taoka T, Sone M.	Improved HYDROPS: Imaging of Endolymphatic Hydrops after Intravenous Administration of Gadolinium.	Magn Reson Med Sci.	16(4)	357- 361	2017
Yoshida T, Sugimoto S, Teranishi M, Otake H, Yamazaki M, Naganawa S, Nakashima T, Sone M.	Imaging of the endolymphatic space in patients with Ménière's disease.	Auris Nasus Larynx	45(1):	33-38	2017
Naganawa S, Nakane T, Kawai H, Taoka T.	Differences in Signal Intensity and Enhancement on MR Images of the Perivascular Spaces in the Basal Ganglia versus Those in White Matter.	Magn Reson Med Sci.	doi: 10.246 3/mrm s.mp.2 017-0 137.	2017	
Horii A, Mitani K, Masumura C, Uno A, Imai T, Morita Y, Takahashi K, Kitahara T, Inohara H.	Hippocampal gene expression, serum cortisol level, and spatial memory in rats exposed to hypergravity.	J. Vestibular Res.	27	209- 215	2017
Morita Y, Takahashi K, Izumi S, Kubota Y, Ohshima S, Horii A.	Vestibular involvement in patients with otitis media with antineutrophil cytoplasmic antibody-associated vasculitis.	Otol. Neurotol.	38	97- 101	2017
Shodo R, Hayatsu M, Koga D, Horii A, Ushiki T.	Three-dimensional reconstruction of root cells and interdental cells in the inner ear by serial section scanning electron microscopy.	Biomed Res.	38	239- 248	2017
Imai T, Uno A, Kitahara T, Okumura T,	Evaluation of endolymphatic hydrops using 3-Tesla MRI after intravenous gadolinium	Eur. Arch. Otorhinolaryng ol.	274	4103- 4111	2017

Horii A, Ohta Y, Sato T, Okazaki S, Kamakura T, Ozono Y, Watanabe Y, Hanada Y, Imai R, Ohta K, Inohara H.	injection.				
Staab JP, Eckhardt-Henn A, Horii A, Jacob R, Strupp M, Brandt T, Bronstein A.	Diagnostic criteria for persistent postural-perceptual dizziness (PPPD): Consensus document of the committee for the Classification of Vestibular Disorders of the Barany Society.	J. Vestibular Res.	27	191-208	2017
Murofushi T, Tsubota M, Suizu R, Yoshimura E.	Is alteration of tuning property in cVEMP specific for Meniere's disease?	Front Neurol.	8	193	2017
Komiyama S, Murofushi T, Yoshimura E.	A case of cerebellar arteriovenous malformation presented with vertigo, hearing loss, and headache.	Acta Otolaryngol. Case Rep.	2	86-88	2017
Strupp M, Kim JS, Murofushi T, Straumann D, Jen JC, Rosengren S, Della Santina C, Kingma H.	Bilateral vestibulopathy: Diagnostic criteria. Consensus document Classification Committee of the Bárány Society.	J. Vestib Res.	27	177-189	2017
Murofushi T, Tsubota M, Suizu R, Yoshimura E.	cVEMP tuning property of patients with recurrent peripheral vestibulopathy: Is it Meniere's disease without hearing loss?	Clin. Neurophysiol.	128	2491-2492	2017
室伏利久	めまい疾患の診断基準:前庭神経炎	Equilibrium Res.	76	310-315	2017
Sato H, Kawashima S,	Epidemiological survey of acute low-tone sensorineural hearing	Acta Otolaryngol. Suppl	137	s34-37	2017

Nishio S, Kitoh R, Fukuda S, Hara A, Hato N, Ikezono T, Ishikawa K, Iwasaki S, Kaga K, Matsbara A, Matsunaga T, Murata T, Naito Y, Nakagawa T, Nishizaki K, Noguchi Y, Ogawa K, Sano H, Sone M, Shojaku H, Yamashita H, et al.	loss.		565		
Yoshida T, Sone M, Kitoh R, Nishio S, Ogawa K, Kanzaki S, Hato N, Fukuda S, Hara A, Ikezono T, Ishikawa K, Iwasaki S, Kaga K, Kitahara S, Matsubara A, Murata T, Naito Y, Nakagawa T, Nishizaki K, Noguchi Y, Sano H, Sato H, Yamashita H, et al.	Idiopathic sudden sensorineural hearing loss and acute low-tone sensorineural hearing loss: a comparison of the results of a nationwide epidemiological survey in Japan.	Acta Otolaryngol. Suppl 565	137  s38-43	2017	
橋本 誠, 山下裕司	前庭神経炎に対する向精神薬の 適応と使い方	ENTONI	210	69-71	2017