

II. 研究成果の刊行に関する一覧表

論文番号	発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
1	Guan JZ, Guan WP, Maeda T, Makino N.	Different levels of hypoxia regulate telomere length and telomerase activity	Aging Clin Exp Res	24	213-217	2012
2	Maeda T, Guan JZ, Koyanagi M, Higuchi Y, Makino N.	Aging-associated alteration of telomere length and subtelomeric status in female patients with Parkinson's disease.	J Neurogenetics	26	241-251	2012
3	Guan JZ, Guan WP, Maeda T, Makino N.	Alteration of telomere length and subtelomeric methylation in human endothelial cell under different levels of hypoxia.	Arch Med Res	43	15-20	2012
4	Oyama JI, Yamamoto H, Maeda T, Ito A, Node K, Makino N.	Continuous Positive Airway Pressure Therapy Improves Vascular Dysfunction and Decreases Oxidative Stress in Patients With the Metabolic Syndrome and Obstructive Sleep Apnea Syndrome.	Clin Cardiol	35	231-236	2012
5	Oyama JI, Maeda T, Sasaki M, Higuchi Y, Node K, Makino N.	Repetitive hyperthermia attenuates progression of left ventricular hypertrophy and increases telomerase activity in hypertensive rats.	Am J Physiol-Heart Circ Physiol	302	H 2092 - 2101	2012
6	Maeda T, Jing-Zhi Guan, Koyanagi M, Makino N.	The gender-related alterations in the telomere length and subtelomeric methylation status in patients	Ageing Res	4	61-66	2012

		with Parkinson ' s disease.				
7	Maeda T, Nakamura K, Atsumi K, Hirakawa M, Ueda Y, Makino N.	Radiation-associated telomere length changes of peripheral leukocytes of inpatients with cancer.	Int J Rad Biol	89	106-109	2012
8	Guan JZ, Maeda T, Makino N.	Analysis of telomere length and subtelomeric methylation of circulating leucocytes in female patients with Alzheimer ' s disease.	Aging Clin Exp Res	25	17-23	2013
9	Oyama J-I, Kudo Y, Maeda T, Node K, Makino N.	Hyperthermia by bathing in a hot spring improves the cardiovascular functions and reduces the production of inflammatory cytokines in patients with chronic heart failure.	Heart Vessels	13	774-782	2013
10	Maeda T, Guan JZ, Koyanagi M, and Makino N.	Telomerase activity and telomere length distribution in vascular endothelial cell in a short-term culture under the presence of hydrogen peroxide.	Geriatr Gerontol Int	13	774-782	2013
11	Maeda T, Guan JZ, Koyanagi M, Makino N.	Alterations in the telomere length distribution and the subtelomeric methylation status in human vascular endothelial cells under elevated temperature in culture condition.	Ageing Clin Exp Res	25	231-238	2013
12	前田豊樹	別府市高齢者に置ける温泉利用の実態と既往歴との関連の調査につ	日本温泉気候物理	77	26-28	2013

		いて	医学会雑誌			
13	Gardner M, Bann D, Wiley L, Cooper R, Hardy R, Nitsch D, Martin-Ruiz C, Shiels P, et al. Maeda T, , von Zglinicki T, Ben-Shlomo Y; Halcyon study team.	Gender and telomere length: systematic review and meta-analysis.	Exp Gerontol	25	15-27	2014
14	Maeda T, Guan JZ, Koyanagi M, Makino N.	Vascular endothelial cell surviving through under prolonged elevated temperature shows persistent or transient up-regulation of telomerase and stress-associated proteins.	Appl Cell Biol	x	2	2014
15	Maeda T, Guan JZ, Koyanagi M, Makino N.	X-irradiation alters the telomerase activity and the telomere length distribution of cultured human vascular endothelial cells.	Appl Cell Biol	x	3	2014