

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	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
2	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	2	1-8	2014
3	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	3	2-9	2014
4	Guan JZ, Guan WP, Maeda T, Makino N.	Changes in telomere length distribution in low-dose X-ray-irradiated human umbilical vein endothelial cells.	Mol Cell Biochem.	396	129-135	2014
5	Maeda T, Guan JZ, Koyanagi M, Makino N.	Altered expression of genes associated with telomere maintenance and cell function of human vascular endothelial cell at elevated temperature.	Mol Cell Biochem.	397	305-312	2014
6	Maeda T.	The questionnaire about the hot spring use and the anamnesis for Beppu residents aged 65 and over.	J Jpn Soc Balneol Climatol Phys Med	77	520-521	2014
7	J-ZGuan, W-P Guan, T Maeda, XG, Wan, N Makino.	Patients with multiple sclerosis show increased oxidative stress markers and somatic telomere length shortening.	Mol Cell Biochem	400	183-187	2015
8	T Maeda, N Makino.	Hot-spring-bathing accelerates wound healing of pressure	Appl Cell Biol	4	1-3	2015

		ulcer of an unconscious patient.				
9	T Maeda, N Makino.	Hot spring footbath is effective for low back pain.	Appl Cell Biol	4	4-5	2015
10	N Makino, T Maeda, N Abe.	Effects of Immersion in Artificial Carbon Dioxide on Endothelial Function Assessed with Flow-Mediated Dilation in Patients with Type 2 Diabetes.	J Jpn Soc Balneol Climatol Phys Med	78	1-9	2015
11	Makino N, Oyama J, Maeda T, Koyanagi M, Higuchi Y, Tsuchida K.	Calorie restriction increases telomerase activity, enhances autophagy, and improves diastolic dysfunction in diabetic rat hearts.	Mol Cell Biochem.	403	1-11	2015

以上