

研究成果の刊行に関する一覧表

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
1	Zhang W, Iso H, Murakami Y, Miura K, Nagai M, Sugiyama D, Ueshima H, Okamura T; EPOCH-JAPAN GROUP.	Serum Uric Acid and Mortality Form Cardiovascular Disease: EPOCH-JAPAN Study.	J Atheroscler Thromb.	23	692-703	2016
2	Li Y, Iso H, Cui R, Murakami Y, Yatsuya H, Miura K, Nagasawa S, Ueshima H, Okamura T; EPOCH- JAPAN Research Group.	Serum $\gamma$ -glutamyltransferase and Mortality due to Cardiovascular Disease in Japanese Men and Women.	J Atheroscler Thromb.	23(7)	792-99	2016
3	Nakai M, Miyamoto Y, Higashiyama A, Murakami Y, Nishimura K, Yatsuya H, Saitoh S, Sakata K, Iso H, Miura K, Ueshima H, Okamura T; EPOCH-JAPAN Research Group.	Calibration between the Estimated Probability of the Risk Assessment Chart of Japan Atherosclerosis Society and Actual Mortality Using External Population: Evidence for Cardiovascular Prevention from Observational Cohorts in Japan (EPOCH-JAPAN).	J Atheroscler Thromb.	23(2)	176-95	2016
4	Hirata T, Sugiyama D, Nagasawa SY, Murakami Y, Saitoh S, Okayama A, Iso H, Irie F, Sairenchi T, Miyamoto Y, Yamada M, Ishikawa S, Miura K, Ueshima H, Okamura T.	A pooled analysis of the association of isolated low levels of high-density lipoprotein cholesterol with cardiovascular mortality in Japan.	Eur J Epidemiol.		in press	2016
5	Hirakawa Y, Ninomiya T, Kiyohara Y, Murakami Y, Saitoh S, Nakagawa H, Okayama A, Tamakoshi A, Sakata K, Miura K, Ueshima H, Okamura T; EPOCH- JAPAN Research Group.	Age-specific impact of diabetes mellitus on the risk of cardiovascular mortality: An overview from the Evidence for Cardiovascular Prevention from Observational Cohorts in the Japan Research Group (EPOCH-JAPAN).	J Epidemiol.	27(3)	123-29	2017
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7	Tatsumi Y, Higashiyama A, Kubota Y, Sugiyama D, Nishida Y, Hirata T, Kadota A, Nishimura K, Imano H, Miyamatsu N, Miyamoto Y, Okamura T.	Underweight young women without later weight gain are at high risk for osteo penia after midlife: the KOBE study.	J Epidemiol.	26(11)	572-78	2016
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23	斎藤重幸	体質を考慮した高血圧の予防と治療	日本体質学会雑誌	78	32-36	2016
24	鷺尾昌一、田中裕士、猪股慎一郎、高橋弘毅、斎藤重幸、三浦哲嗣、島本和明、大西浩文、森満	喫煙は肺がんのリスクを上昇させ、緑茶と緑黄色野菜はリスクを低下させる 北海道民を対象とした症対象研究の結果より	臨床と研究	93	93-96	2016
25	Ohnishi H, Saitoh S, Akasaka H, Furukawa T, Mori M, Miura T.	Combination of type 2 diabetes and smoking increases total cancer mortality in Japanese men using competing risk analysis: the Tanno-Sobetsu study.	Diabetol Int.	10.1007/s13340-015-0232-0	1-6	2016
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32	Tomata Y, Sugiyama K, Kaiho Y, Honkura K, Watanabe T, Zhang S, Sugawara Y, Tsuji I.	Green Tea Consumption and the Risk of Incident Dementia in Elderly Japanese: The Ohsaki Cohort 2006 Study.	Am J Geriatr Psychiatry.	24(10)	881-89	2016
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36	Kaiho Y, Sugawara Y, Sugiyama K, Tomata Y, Endo Y, Toyama H, Yamauchi M, Tsuji I.	Impact of Pain on Incident Risk of Disability in Elderly Japanese: Cause-specific Analysis.	Anesthesiology.		in press	2017
37	Murakami K, et al.	Impaired higher-level functional capacity as a predictor of stroke in community-dwelling older adults: the Ohasama study.	Stroke.	47	323-28	2016
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39	Murakami K, et al.	Menstrual factors and stroke incidence in Japanese postmenopausal women: the Ohasama study.	Neuroepidemiology.	47	109-16	2016
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