

Most Cited Articles in 2019

Dear Readers

We would like to announce the top 11 articles most frequently cited in the 2017 and 2018 issues of the International Heart Journal. The numbers of citations are cited in the year of 2019.

Rank	Authors/Title/Issue	Type	Number of citation
1	<i>Haruki Imamura, Takashi Yamaguchi, Daiji Nagayama, Atsuhito Saiki, Kohji Shirai, Ichiro Tatsuno.</i> Resveratrol Ameliorates Arterial Stiffness Assessed by Cardio-Ankle Vascular Index in Patients With Type 2 Diabetes Mellitus. 2017; 58(4): 577-583. https://doi.org/10.1536/ihj.16-373	Clinical Study	16
2	<i>Yuichi Sasaki, Yoshiyuki Ikeda, Masaaki Iwabayashi, Yuichi Akasaki, Mitsuru Ohishi.</i> The Impact of Autophagy on Cardiovascular Senescence and Diseases. 2017; 58(5): 666-673. https://doi.org/10.1536/ihj.17-246	Review	15
3	<i>Ryo Naito, Katsumi Miyauchi.</i> Coronary Artery Disease and Type 2 Diabetes Mellitus: Current Treatment Strategies and Future Perspective. 2017; 58(4): 475-480. https://doi.org/10.1536/ihj.17-191	Review	14
4	<i>Satoshi Kodera, Arihiro Kiyosue, Jiro Ando, Hiroshi Akazawa, Hiroyuki Morita, Masafumi Watanabe, Issei Komuro.</i> Cost-Effectiveness Analysis of Cardiovascular Disease Treatment in Japan. 2017; 58(6): 847-852. https://doi.org/10.1536/ihj.17-365	Review	9
4	<i>Shouwen Zhang, Rongjun Zhang, Fangfang Wu, Xinhua Li.</i> MicroRNA-208a Regulates H9c2 Cells Simulated Ischemia-Reperfusion Myocardial Injury via Targeting CHD9 through Notch/NF-kappa B Signal Pathways. 2018; 59(3): 580-588. https://doi.org/10.1536/ihj.17-147	Experimental Study	9
6	<i>Wentao Xiao, Suping Guo, Chuanyu Gao, Guoyou Dai, Yongjv Gao, Muwei Li, Xianpei Wang, Dayi Hu.</i> A Randomized Comparative Study on the Efficacy of Intracoronary Infusion of Autologous Bone Marrow Mononuclear Cells and Mesenchymal Stem Cells in Patients With Dilated Cardiomyopathy. 2017; 58(2): 238-244. https://doi.org/10.1536/ihj.16-328	Clinical Study	8
6	<i>Kyung-Kuk Hwang, Sang-Yong Eom, Sang Yeub Lee, Sang Min Kim, Myeong-Chan Cho, Young Jo Kim, Ki Bae Seung, Myung Ho Jeong, Jang-Whan Bae, Other Korea Acute Myocardial Infarction Registry Investigators.</i> Atrial Fibrillation on Admission Is Related With Higher Mortality in ST-Segment Elevation Myocardial Infarction Patients: Lessons From the Korea Acute Myocardial Infarction Registry (KAMIR). 2017; 58(4): 486-494. https://doi.org/10.1536/ihj.16-286	Clinical Study	8
6	<i>Naoko Matsushita, Nanae Ishida, Miho Ibi, Maki Saito, Atsushi Sanbe, Hisashi Shimojo, Satoshi Suzuki, Hermann Koepsell, Yasuchika Takeishi, Yoshihiro Morino, Eiichi Taira, Yohei Sawa, Masamichi Hirose.</i> Chronic Pressure Overload Induces Cardiac Hypertrophy and Fibrosis via Increases in SGLT1 and IL-18 Gene Expression in Mice. 2018; 59(5): 1123-1133. https://doi.org/10.1536/ihj.17-565	Experimental Study	8
6	<i>Dae-Won Kim, Sung-Ho Her, Mahn-Won Park, Jung Sun Cho, Tae-Seok Kim, Hyeonjeong Kang, Doo Sun Sim, Young Joon Hong, Ju Han Kim, Youngkeun Ahn, Kiyuk Chang, Wook-Sung Chung, Ki-Bae Seung, Myung-Ho Jeong, Tai-Ho Rho.</i> Impact of Postprocedural TIMI Flow on Long-Term Clinical Outcomes in Patients with Acute Myocardial Infarction: Five Year Follow-Up Results in the Corea-AMI Registry. 2017; 58(5): 674-685. https://doi.org/10.1536/ihj.16-448	Clinical Study	8
6	<i>Xiaochun Lu, Dawei Yin, Bo Zhou, Tieling Li.</i> MiR-135a Promotes Inflammatory Responses of Vascular Smooth Muscle Cells From db/db Mice via Downregulation of FOXO1. 2018; 59(1): 170-179. https://doi.org/10.1536/ihj.17-040	Experimental Study	8
6	<i>Yajing Mao, Jun-ichiro Koga, Masaki Tokutome, Tetsuya Matoba, Gentaro Ikeda, Kaku Nakano, Kensuke Egashira.</i> Nanoparticle-Mediated Delivery of Pitavastatin to Monocytes/Macrophages Inhibits Left Ventricular Remodeling After Acute Myocardial Infarction by Inhibiting Monocyte-Mediated Inflammation. 2017; 58(4): 615-623. https://doi.org/10.1536/ihj.16-457	Experimental Study	8

We appreciate all authors who submitted their manuscripts to the International Heart Journal, and look forward to receiving manuscripts with high scientific impact from all over the world.

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