Dear Colleagues,

On behalf of the Circulation Journal, I am pleased to report the most frequently quoted CJ papers in 2014 by category that substantially contributed to the 2014 impact factor of the Journal.

The Most Frequently Quoted CJ Papers (2012–2013) in 2014 by Category
The following papers, published in 2012–2013, were among the most frequently quoted papers in 2014 by category, thereby substantially contributing to the 2014 Impact Factor of the Journal (number in the parenthesis denotes the number of quotation in 2012–2013).

1. Arrhythmia/Electrophysiology

2. Cardiovascular Intervention

3. Cardiovascular Surgery


4. Heart Failure


5. Imaging


6. Ischemic Heart Disease


7. Molecular Cardiology/Myocardial Disease


8. Pediatric Cardiology and Adult Congenital Heart Disease


9. Peripheral Vascular Disease/Pulmonary Circulation


8. Reviews/Editorials


(9) Beech DJ. Characteristics of transient receptor potential canonical calcium-permeable channels and their relevance to vascular physiology and disease. Circ J 2013; 77: 570–579. (Review)

11. LBCT/LBCS/Rapid

12. Other Categories

The Editorial Team looks forward to receiving manuscripts with high scientific impact from all over the world.

Hiroaki Shimokawa, MD, PhD
Editor-in-Chief
Circulation Journal
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