

Dear ANC members and authors,

Thank you very much for continuing your supports for ANC.

I am very pleased to tell your latest citation update.

We published total 68 articles in 2017 and 2018. The total citations based on the Web of Sciences are currently total 31. Therefore, the estimated impact factor is currently 0.45.

Since it is now in 2019, the estimated impact factor should be based on the citations related to published article in 2017 and 2018. Therefore, please cite the ANC articles published in vol. 3, 2017 and vol. 4, 2018.

ANC is now planning to apply ESCI after publishing volume 5. ESCI is an entry level of database handling by Clarivate Analytics. Among ESCI database, highly performing journals would move to Web of Sciences which means receiving Impact factor. For the application of ESCI, ANC needs at least impact factor 1.0 and thus we should aim to have total 68 citations until end of 2018. Your citation would be great help for the ANC.

Kind regards,

Keiichiro Yoshinaga, MD, PhD, FACC, FASNC  
Editor-in-Chief  
Annals of Nuclear Cardiology

## ANC citation update June 28, 2019

| First author                      | Title of ANC manuscript  | Journal  | Issue                      |
|-----------------------------------|--|--|----------------------------|
| <b>NEW!!</b><br>Higashi M, et al  | Imaging Modalities for Trygliceride Deposit Cardiomyovasculopathy<br>(ANC 2017 vol.3: 94-102)  | Diabetes Care  | 2019, Vol. 42 No.5         |
| <b>NEW!!</b><br>Kasai T           | Trends and Perspectives of Stress Myocardial Perfusion Imaging in Japan  | Scientific Reports   | 2019, Vol. 9               |
| <b>NEW!!</b><br>Manabe O, et al   | Qualitative and Quantitative Assessments of Cardiac Sarcoidosis using <sup>18</sup> F-FDG PET<br>(ANC 2017 vol.3: 117-120)   | European Journal of Nuclear Medicine and Molecular Imaging | 2019, Vol. 46 No.6         |
| <b>NEW!!</b><br>”                 | ”  | Journal of Nuclear Cardiology                              | 2019, Vol.26 No.3          |
| <b>NEW!!</b><br>Manabe O, et al   | Assessment of Myocardial Blood Flow and Cardiac FDG Uptake Using Positron Emission Tomography: The 17th Society Award of Japanese Society of Nuclear Cardiology<br>(ANC 2017 vol.3: 205-209) | Computers in Biology and Medicine                          | 2019, Vol. 104             |
| <b>NEW!!</b><br>Nakajima K, et al | Cardiac Sympathetic Nervous System Imaging with <sup>123</sup> I-meta-iodobenzylguanidine: Perspectives from Japan and Europe<br>(ANC 2017 vol.3: 4-11)                                      | Nuclear Medicine Communications                            | 2019, Vol.40 No.2          |
| <b>NEW!!</b><br>Terasaki F, et al | New Guidelines for Diagnosis of Cardiac Sarcoidosis in Japan<br>(ANC 2017 vol.3: 42-45)  | European Journal of Nuclear Medicine and Molecular Imaging | 2019, Vol. 46 No.6         |
| Bateman TM                        | Current Status of Myocardial Perfusion PET in the United States<br>(ANC 2017 vol.3: 157-162)   | Journal of the American College of Cardiology              | 2019, Vol.73 No.2          |
| ”                                 | ”  | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4          |
| Higashi M, et al                  | Imaging Modalities for Trygliceride Deposit Cardiomyovasculopathy<br>(ANC 2017 vol.3: 94-102)  | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4          |
| ”                                 | ”  | Journal of Oleo Science                                    | 2018, Vol.67 No.8          |
| ”                                 | ”  | Biochemical and Biophysical Research Communications        | 2018, Vol.495 No.1         |
| ”                                 | ”  | BioMed Research International                              | 2018<br>Article ID 5610347 |
| Manabe O, et al                   | Qualitative and Quantitative Assessments of Cardiac Sarcoidosis using <sup>18</sup> F-FDG PET<br>(ANC 2017 vol.3: 117-120)   | Computers in Biology and Medicine                          | 2019, Vol.104              |

| First author      | Title of ANC manuscript  | Journal                                 | Issue               |
|-------------------|--|---|---------------------|
| Manabe O, et al   | Qualitative and Quantitative Assessments of Cardiac Sarcoidosis using <sup>18</sup> F-FDG PET<br>(ANC 2017 vol.3: 117-120)   | Eur J Nucl Med Mol Imaging              | Epub ahead of print |
| //                | //   | Journal of Nuclear Cardiology           | Epub ahead of print |
| //                | //   | EJNMMI Research                         | 2018, Vol.8 No.1    |
| Miyagawa M, et al | Optimal Patient Preparation for Detection and Assessment of Cardiac Sarcoidosis by FDG-PET<br>(ANC 2017 vol.3: 113-116)  | Journal of Nuclear Cardiology           | Epub ahead of print |
| Nakajima K, et al | Cardiac Sympathetic Nervous System Imaging with <sup>123</sup> I-meta-iodobenzylguanidine: Perspectives from Japan and Europe<br>(ANC 2017 vol.3: 4-11)                            | Journal of Nuclear Cardiology           | 2018, Vol.25 No.4   |
| //                | //   | Journal of Nuclear Medicine             | 2018, Vol.59 No.7   |
| Okuda K, et al    | Normal Values and Gender Differences of Left Ventricular Functional Parameters with CardioREPO Software: Volume, Diastolic Function, and Phase Analysis<br>(ANC 2017 vol.3: 29-33) | Annals of Nuclear Medicine              | 2019, Vol.33 No.2   |
| Okuda K, et al    | Cardiac and Respiratory Motion-induced Artifact in Myocardial Perfusion SPECT: 4D Digital Anthropomorphic Phantom Study<br>(ANC 2017 vol.3: 88-93)                                 | Annals of Nuclear Medicine              | 2019, Vol.33 No.2   |
| Terasaki F, et al | New Guidelines for Diagnosis of Cardiac Sarcoidosis in Japan<br>(ANC 2017 vol.3: 42-45)  | Eur J Nucl Med Mol Imaging              | Epub ahead of print |
| //                | //   | International Heart Journal             | 2018, Vol.59 No.6   |
| //                | //   | Heart and Vessels                       | 2018, Vol.33, No.12 |
| //                | //   | Korean Circulation Journal              | 2018, Vol.48 No.10  |
| //                | //   | Circulation                             | 2018, Vol.138 No.12 |
| //                | //   | Journal of Computer Assisted Tomography | 2018, Vol.42 No.4   |
| //                | //   | Journal of Nuclear Cardiology           | 2018, Vol.25 No.4   |
| //                | //   | Journal of Nuclear Cardiology           | 2018, Vol.25 No.2   |
| //                | //   | Medicine                                | 2018, Vol.97 No.35  |

ANC volume 2 issued in August, 2016: Latest citation information updated in June 2019.

| First author                         | Title of ANC manuscript  | Journal  | Issue               |
|--------------------------------------|--|--|---------------------|
| <b>NEW!!</b><br>Sang-Geon Cho, et al | Flow-Based Functional Assessment of Coronary Artery Disease by Myocardial Perfusion Positron Emission Tomography in the Era of Fractional Flow Reserve<br>(ANC 2016 vol.2: 99-105) | Journal of Nuclear Cardiology                              | 2019, Vol.26 No.2   |
| Aukelien C. Dimitriu-Leen, et al.    | Cardiac <sup>123</sup> I-MIBG Imaging beyond Heart Failure: Potential Clinical Indications<br>(ANC 2016 vol.2: 138-145)  | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| //                                   | //   | European Journal of Nuclear Medicine and Molecular Imaging | 2016, Vol.43 No.13  |
| Iida H, et al                        | Quantitative Assessment of Regional Myocardial Blood Flow with Clinical SPECT<br>(ANC 2016 vol.2: 111-121)   | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4   |
| Maruo A, et al                       | Feasibility of Quantifying Myocardial Blood Flow with a Shorter Acquisition Time Using <sup>15</sup> O-H <sub>2</sub> O PET<br>(ANC 2016 vol.2: 30-37)                             | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4   |
| Masuda A, et al                      | Choosing the Appropriate Examination for Diagnosis of Stable Ischemic Heart Disease<br>(ANC 2016 vol.2: 167-173)   | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4   |
| Nakajima K, et al.                   | <sup>123</sup> I-Meta-Iodobenzylguanidine Imaging: From Standardization to Mortality Risk Models in Heart Failure<br>(ANC 2016 vol.2: 152-156)                                     | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| Nakata T, et al                      | Recent Developments and Future Directions of Sympathetic Nervous Function Imaging: MIBG Clinical Aspects in Heart Failure Treatment<br>(ANC 2016 vol.2: 146-151)                   | Nuclear Medicine Communications                            | 2019, Vol.40 No.2   |
| //                                   | //   | Nuclear Medicine Communications                            | 2018, Vol.39 No.2   |
| Onoguchi M, et al                    | Technical Aspects: Image Reconstruction<br>(ANC 2016 vol.2: 94-102)  | Annals of Nuclear Medicine                                 | 2019, Vol.33 No.2   |
| //                                   | //   | Annals of Nuclear Medicine                                 | 2017, Vol.31 No.9   |
| //                                   | //   | Annals of Nuclear Medicine                                 | 2017, Vol.31 No.7   |
| //                                   | //   | Journal of Nuclear Medicine                                | Epub ahead of print |

| First author              | Title of ANC manuscript  | Journal  | Issue               |
|---------------------------|--|--|---------------------|
| Sergey V. Nesterov, et al | The Status and Future of PET Myocardial Blood Flow Quantification Software<br>(ANC 2016 vol.2: 106-110)  | Journal of Nuclear Cardiology                              | Epub ahead of print |
| Schindler TH, et al       | Clinical Application of Myocardial Blood Flow Quantification in CAD Patients<br>(ANC 2016 vol.2: 84-93)  | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4   |
| Yoshinaga K, et al        | Current Clinical Practice of Nuclear Cardiology in Japan<br>(ANC 2016 vol.2: 50-52)  | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4   |
| "                         | "  | European Journal of Nuclear Medicine and Molecular Imaging | 2018, Vol.45, No.7  |
| "                         | "  | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| Yoshinaga K, et al        | Focus Issue: Cardiac Sympathetic Nervous System Imaging from JSNC/ASNC Joint Session in 26 <sup>th</sup> JSNC Annual Scientific Meeting<br>(ANC 2016 vol.2: 136-137) | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| "                         | "  | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.2   |

ANC volume 1 issued in August, 2015: Latest citation information updated in June 2019.

| First author                        | Title of ANC manuscript  | Journal  | Issue               |
|-------------------------------------|--|--|---------------------|
| <b>NEW!!</b><br>Yoshinaga K, et al. | Focus Issue on Cardiac Sarcoidosis from International Congress of Nuclear Cardiology and Cardiac CT (ICNC 12) Symposium: Improving the Detectability of Cardiac Sarcoidosis -Practical Aspects of <sup>18</sup> F-fluorodeoxyglucose Positron Emission Tomography Imaging for Diagnosis of Cardiac Sarcoidosis-<br>(ANC 2015 vol.1: 87-94) | European Journal of Nuclear Medicine and Molecular Imaging | 2019, Vol.46 No.6   |
| Ami E. Iskandrian                   | The art and science of writing a scientific manuscript<br>(ANC 2015 vol.1: 3-5)  | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.2   |
| Kasama S, et al.                    | The Clinical Usefulness of Cardiac Sympathetic Nerve Imaging using <sup>123</sup> Iodine-Meta-iodobenzylguanidine Scintigraphy to Evaluate the Effectiveness of Pharmacological Treatments in Patients with Heart Failure<br>(ANC 2015 vol.1: 6-17)  | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| „                                   | „  | International Heart Journal                                | 2016, Vol.57 No.2   |
| Kudo T,                             | The Effects of Medical Radiation: A Few Things Nuclear Cardiologists Must Know<br>(ANC 2015 vol.1: 35-42)  | Journal of Radiation Research                              | 2018, Vol.59 Suppl2 |
| Matsumoto N, et al.                 | Current Japanese Ministry of Health, Labor, and Welfare Approval of Cardiac Single Photon Emission Computed Tomography<br>(ANC 2015 vol.1: 108-109)  | Journal of Nuclear Cardiology                              | 2018, Vol.25 No.4   |
| „                                   | „  | Annals of Nuclear Medicine                                 | 2017, Vol.31 No.9   |
| „                                   | „  | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| „                                   | „  | Circulation Journal  | 2016, Vol.80 No.2   |
| Matsuo S, et al                     | Assessment of cardiac sympathetic nerve function using <sup>123</sup> I-meta-iodobenzylguanidine scintigraphy: Technical aspects and standardization.<br>(ANC 2015 vol.1: 27-34)   | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.3   |
| „                                   | „  | Circulation Journal  | 2016, Vol.80 No.2   |
| Ohira H, et al.                     | The cardiac imaging fellowship training program at the University of Ottawa Heart Institute<br>(ANC 2015 vol.1: 103-105)   | Journal of Nuclear Cardiology                              | 2017, Vol.24 No.2   |

| First author         | Title of ANC manuscript   | Journal                           | Issue              |
|----------------------|---|-----------------------------------|--------------------|
| Schindler TH, et al. | Role of PET/CT for the Identification of Cardiac Sarcoid Disease (ANC 2015 vol.1: 79-86)  | Japanese Journal of Radiology     | 2018, Vol.36 No.5  |
| „                    | „   | Circulation Journal               | 2018, Vol.82 No.4  |
| „                    | „   | Journal of Nuclear Cardiology     | 2017, Vol.24 No.3  |
| „                    | „   | JACC-Cardiovascular Imaging       | 2017, Vol.10 No.2  |
| Tanaka H, et al.     | Diagnostic Value of Vasodilator-Induced Left Ventricular Dyssynchrony as Assessed by Phase Analysis to Detect Multivessel Coronary Artery Disease (ANC 2015 vol.1: 6-17)  | Journal of Nuclear Cardiology     | 2017, Vol.24 No.1  |
| „                    | „   | Journal of Nuclear Cardiology     | 2016, Vol.23 No.6  |
| Yoshinaga K          | Time to move on to the next stage and open our door to the world (ANC 2015 vol.1: 1-2)  | Journal of Nuclear Cardiology     | 2017, Vol.24 No.2  |
| Yoshinaga K, et al.  | Focus Issue on Cardiac Sarcoidosis from International Congress of Nuclear Cardiology and Cardiac CT (ICNC 12) Symposium: Improving the Detectability of Cardiac Sarcoidosis -Practical Aspects of <sup>18</sup> F-fluorodeoxyglucose Positron Emission Tomography Imaging for Diagnosis of Cardiac Sarcoidosis- (ANC 2015 vol.1: 87-94) | Computers in Biology and Medicine | 2019, Vol.104      |
| „                    | „   | Circulation Journal               | 2015, Vol.79 No.12 |
| Yoshinaga K, et al.  | Current Japanese Ministry of Health, Labor, and Welfare Approval of Cardiac Positron Emission Tomography (ANC 2015 vol.1: 106-107)  | Journal of Nuclear Cardiology     | 2018, Vol.25 No.2  |
| „                    | „   | Journal of Nuclear Cardiology     | 2016, Vol.23 No.6  |