



## ***Translational Andrology and Urology* is indexed in SCIE: a milestone for the development of *TAU***

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On December 12, 2018, we received the good news from Clarivate Analytics (former Thomson Reuters Intellectual Property and Science Business) that *Translational Andrology and Urology (TAU)* has been indexed in Science Citation Index Expanded (SCIE) and articles published since 2016 will all be included.

*TAU* is the 8th journal of AME Publishing Company included by SCIE, following the other seven sister journals:

- ❖ *Journal of Thoracic Disease* (<http://jtd.amegroups.com>)
- ❖ *Translational Cancer Research* (<http://tcr.amegroups.com>)
- ❖ *Annals of Translational Medicine* (<http://atm.amegroups.com>)
- ❖ *Hepatobiliary Surgery and Nutrition* (<http://hbsn.amegroups.com>)
- ❖ *Quantitative Imaging in Medicine and Surgery* (<http://qims.amegroups.com>)
- ❖ *Annals of Cardiothoracic Surgery* (<http://www.annalscts.com/>)
- ❖ *Translational Lung Cancer Research* (<http://tlcr.amegroups.com>)

Led by Prof. Ying-Lu Guo and Prof. Tom F. Lue as the Editors-in-Chief, *TAU* is further supported by a strong lineup of over 70 experts worldwide in the field of andrology and urology as the Editorial Board members

(*Figure 1*). *TAU* upholds AME's philosophy and standards in running journals. It values the international diversity of Editorial Board members and authors (*Figures 2,3*) to ensure the quality of published articles. By publishing high-quality articles, *TAU* made lots of progress in the past six years, such as the article numbers (*Figure 4*), the growing citation and readers (*Figures 5,6*).

Speaking of high-quality articles, we also would like to take this chance to extend our heartfelt gratitude to another group of experts—our Guest Editors, who have been actively involved in the forefront of scientific research and clinical practice and devoted their precious time and effort to organize the excellent focused issues (*Tables 1,2*) to demonstrate the cutting-edge knowledge, techniques, and discussions in their professional fields to our readers.

Moreover, there are still our Section Editors, Reviewers and Readers worldwide that we could not express our appreciation one by one.

Currently, *TAU* is indexed in PubMed/PubMed Central, Scopus and SCIE. We can't achieve this without the continuous support and contributions of *TAU*'s editorial board members, guest editors, authors, reviewers and readers. We here would like to extend our sincere gratitude to all the contributors. We will keep striving to publish high-quality articles and make *TAU* to the forefront in the field of andrology and urology.



Figure 1 A collage featuring the Editors-in-Chief and Editorial Board members of TAU.

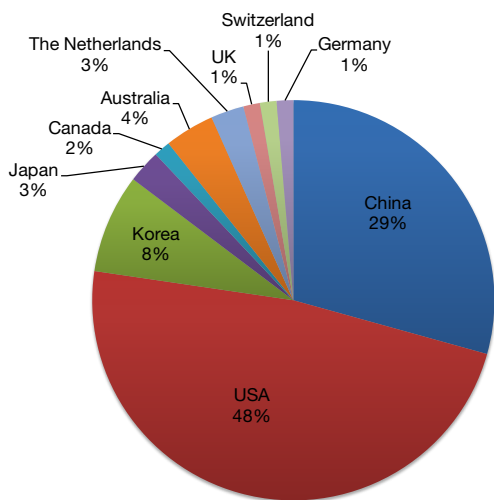


Figure 2 Geographical distribution of TAU's Editorial Board members (updated on Dec. 12, 2018).

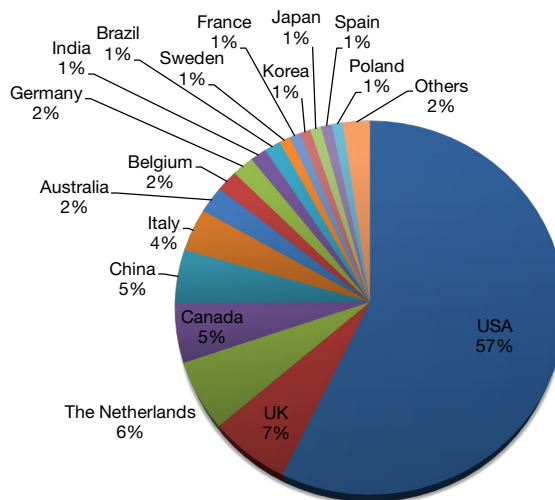
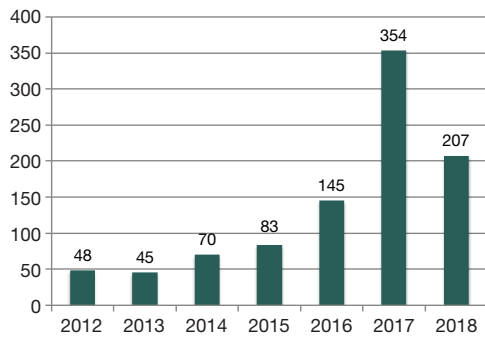
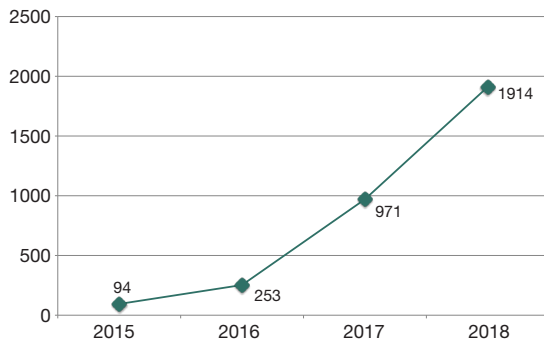


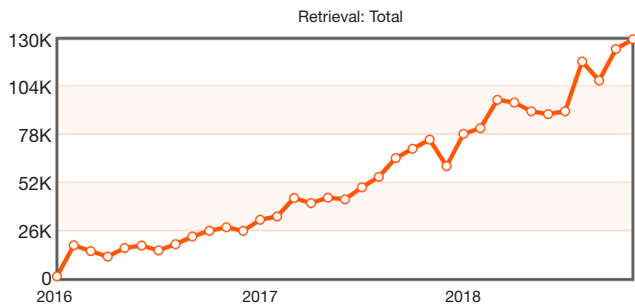
Figure 3 Geographical distribution of TAU's Corresponding Authors in 2018 (updated on Dec. 12, 2018).



**Figure 4** Number of published articles (updated on Dec. 12, 2018).



**Figure 5** Citation of TAU articles by articles indexed in Web of Science Core Collection (data were collected from Web of Science Core Collection on Dec. 13, 2018).



**Figure 6** Retrieval of TAU in PubMed is increasing and it also presents the growing readers of TAU (data were collected from PMC Publisher Services on Nov. 30, 2018).

**Table 1** List of published focused issues and guest editors

| No. | Issue | Topic of published issue                        | Guest editor        | Affiliation   | Country |
|-----|-------|---|---------------------|---|---------|
| 1   | V2N1  | Men's Health                                    | Run Wang            | University of Texas Health Science Center, McGovern Medical School at Houston | USA     |
| 2   | V2N3  | Prostate Cancer                                 | Jer-Tsong Hsieh     | University of Texas Southwestern Medical Center                               | USA     |
| 3   | V3N1  | Male infertility, Microsurgery and Men's Health | Ganesh Raj          | University of Texas Southwestern Medical Center                               | USA     |
| 4   | V3N2  | Male Genitourinary Reconstruction and Trauma    | Philip S. Li        | Weill Cornell Medical College   | USA     |
| 5   | V3N3  | Kidney Stone Disease                            | Marc Goldstein      | Weill Cornell Medical College   | USA     |
| 6   | V3N4  | Pediatric Urology                               | Benjamin N. Breyer  | University of California, San Francisco                                       | USA     |
|     |       |   | Jack W. McAninch    | University of California, San Francisco                                       | USA     |
|     |       |   | Thomas Chi          | University of California, San Francisco                                       | USA     |
|     |       |   | Marshall L. Stoller | University of California, San Francisco                                       | USA     |
|     |       |   | Laurence S. Baskin  | UCSF Children's Hospital  | USA     |
|     |       |   | Barry A. Kogan      | Albany Medical College  | USA     |

**Table 1** (continued)

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| No. | Issue       | Topic of published issue   | Guest editor  | Affiliation  | Country                     |
|-----|-------------|--|---|--|-----------------------------|
| 7   | V4N1        | Contemporary Management of Urethral Stricture                    | Jay Simhan  | Fox Chase/Einstein Urologic Institute  | USA                         |
| 8   | V4N2        | Cancer and Sexual Health   | Allen F. Morey  | University of Texas Southwestern Medical Center  | USA                         |
| 9   | V4N3        | Urological Oncology  | Luca Incrocci   | Erasmus MC Cancer Institute  | The Netherlands             |
| 10  | V4N5 & V4N6 | Interstitial Cystitis/Painful Bladder Syndrome                   | George N. Thalmann<br>Grannum R. Sant                               | University of Bern, Inselspital<br>Tufts University School of Medicine                             | Switzerland<br>USA          |
| 11  | V5N1        | Controversies and Current Management of Adult Neurogenic Bladder | Ricardo Saban<br>Jeremy B. Myers<br>John T. Stoffel                 | University Anhembi Morumbi<br>University of Utah<br>University of Michigan Health System           | Brazil<br>USA<br>USA        |
| 12  | V5N2        | Current Topics in Men's Health                                   | Blayne Welk<br>Sean Elliott<br>Charles Welliver<br>Tobias S. Köhler | Western University, Ontario<br>University of Minnesota<br>Albany Medical College<br>Mayo Clinic    | Canada<br>USA<br>USA<br>USA |
| 13  | V5N3        | Peyronie's Disease   | Kevin T. McVary<br>Wayne JG. Hellstrom                              | Loyola University Medical Center<br>Tulane University School of Medicine                           | USA<br>USA                  |
| 14  | V5N4        | Ejaculatory Dysfunction  | Faysal A. Yafi  | University of California Irvine  | USA                         |
| 15  | V5N5        | Urothelial Carcinoma   | Chris G. McMahon<br>Shahrokh F. Shariat                             | Australian Centre for Sexual Health<br>Medical University of Vienna                                | Australia<br>Austria        |
| 16  | V5N6        | Testosterone Replacement Therapy                                 | Romain Mathieu<br>Daniel A. Shoskes                                 | Rennes University Hospital<br>The Glickman Urological and Kidney Institute and Cleveland Clinic    | France<br>USA               |
| 17  | V6N1        | Erectile Dysfunction   | Lawrence S. Hakim<br>Gerald Brock                                   | Cleveland Clinic Florida<br>University of Western Ontario  | USA<br>Canada               |
| 18  | V6S1        | Chronic Orchialgia   | Eric Chung<br>Ryan P. Smith<br>Raymond A. Costabile                 | St Andrew's War Memorial Hospital<br>University of Virginia<br>University of Virginia              | Australia<br>USA<br>USA     |
| 19  | V6N2        | Global Urology   | Gopal H. Badlani<br>Sakti Das                                       | Wake Forest University Baptist Medical Center<br>University of California Davis School of Medicine | USA<br>USA                  |

Table 1 (continued)

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| No. | Issue | Topic of published issue  | Guest editor          | Affiliation   | Country         |
|-----|-------|---|-----------------------|---|-----------------|
| 20  | V6N3  | Magnetic Resonance Imaging in Prostate Cancer   | Marc A. Bjurlin       | NYU Langone Medical Center  | USA             |
|     |       |   | Andrew B. Rosenkrantz | NYU Langone Medical Center  | USA             |
|     |       |   | Herbert Lepor         | NYU Langone Medical Center  | USA             |
|     |       |   | Samir S. Taneja       | NYU Langone Medical Center  | USA             |
| 21  | V6S2  | Functional Urology  | Johan Gani            | Austin Health and Western Health  | Australia       |
|     |       |   | Helen E. O'Connell    | The University of Melbourne   | Australia       |
| 22  | V6N4  | Technique and Complications from the Masters in Andrologic Surgery                                  | Tobias S. Köhler      | Mayo Clinic   | USA             |
| 23  | V6S4  | Sperm DNA Fragmentation   | Ashok Agarwal         | American Center for Reproductive Medicine, Urological Institute, Cleveland Clinic | USA             |
|     |       |   | Chak-Lam Cho          | Union Hospital, Hong Kong   | China           |
|     |       |   | Ahmad Majzoub         | Hamad Medical Corporation and Weill Cornell Medicine-Qatar                        | Qatar           |
|     |       |   | Sandro C. Esteves     | ANDROFERT, Andrology and Human Reproduction Clinic                                | Brazil          |
| 24  | V6N5  | Management of Penile Cancer   | Philippe E. Spiess    | Moffitt Cancer Center   | USA             |
|     |       |   | Michael A. Poch       | Moffitt Cancer Center   | USA             |
| 25  | V6S5  | Penile Prosthesis and Penile Implants   | Jason R. Kovac        | Men's Health Center, Indianapolis   | USA             |
| 26  | V6N6  | Bladder Cancer: Genetics and Biomarker for Optimized Clinical Decision-making and Improved Outcomes | Michael Rink          | University Medical Center Hamburg-Eppendorf                                       | Germany         |
| 27  | V7N1  | Prostate Cancer Screening and Active Surveillance in the Western World                              | Monique J. Roobol     | Erasmus University Medical Center   | The Netherlands |
| 28  | V7N2  | Active Surveillance for Prostate Cancer   | Marc A. Dall'Era      | University of California, Davis   | USA             |
|     |       |   | Benjamin Davies       | University of Pittsburgh School of Medicine                                       | USA             |
|     |       |   | Scott Eggener         | University of Chicago Medicine  | USA             |
| 29  | V7N3  | Radiation Therapy for Prostate Cancer   | Mark Buyyounouski     | Stanford University   | USA             |
| 30  | V7S3  | Knowledge gaps in male infertility  | James M. Hotaling     | University of Utah  | USA             |
|     |       |   | Ranjith Ramasamy      | University of Miami Miller School of Medicine                                     | USA             |
| 31  | V7N4  | Male Genitourinary Reconstruction and Trauma  | Benjamin N. Breyer    | University of California, San Francisco   | USA             |
|     |       |   | E. Charles Osterberg  | Dell Medical School at The University of Texas                                    | USA             |
| 32  | V7S4  | Personalized Prostate Cancer Care   | Soroush Rais-Bahrami  | University of Alabama at Birmingham   | USA             |
|     |       |   | Jennifer B. Gordetsky | University of Alabama at Birmingham   | USA             |
| 33  | V7N5  | Detection of Lymph Node Metastases in Genitourinary Cancers   | Baris Turkbey         | National Cancer Institute, NIH  | USA             |

**Table 2** List of upcoming focused issues and guest editors

| No. | Topic of upcoming issue                                  | Guest editor           | Affiliation  | Country     |
|-----|--|------------------------|--|-------------|
| 1   | Organ Transplantation in Urology                         | Daniel Shoskes         | Glickman Urological and Kidney Institute, Cleveland Clinic Foundation          | USA         |
| 2   | Current Management of Non-muscle Invasive Bladder Cancer | Evangelos Xylinas      | Paris Descartes University   | France      |
|     |  | Florian Roghmann       | Ruhr University Bochum, Marien Hospital  | Germany     |
|     |  | Marco Moschini         | Luzerner Kantonsspital-Luzern  | Switzerland |
| 3   | Kidney Disease   | Glenda Gobe            | University of Queensland   | Australia   |
| 4   | Urologic Management of the Transgender Patient           | Sean Elliott           | University of Minnesota  | USA         |
|     |  | Joseph J Pariser       | University of Minnesota  | USA         |
|     |  | Lee Zhao               | NYU Langone Medical Center, New York University School of Medicine             | USA         |
| 5   | Minimally Invasive Treatments for Kidney Stones          | Bhaskar Somani         | University Hospital Southampton NHS Trust                                      | UK          |
| 6   | Testicular Cancer  | Wade J. Sexton         | Moffitt Cancer Center  | USA         |
|     |  | Scott M. Gilbert       | Moffitt Cancer Center  | USA         |
| 7   | Controversies in Minimally Invasive Urologic Oncology    | Marc C. Smaldone       | Fox Chase Cancer Center, Temple University Health System                       | USA         |
|     |  | Jeffrey J. Tomaszewski | MD Anderson Cancer Center at Cooper, Cooper Medical School of Rowan University | USA         |
| 8   | Current Topics of Reconstructive Urologic Surgery        | Allen F. Morey         | University of Texas Southwestern Medical Center                                | USA         |
|     |  | Boyd R. Viers          | Mayo Clinic  | USA         |
| 9   | Contemporary Issues in Men's Health                      | Larry I. Lipshultz     | Baylor College of Medicine   | USA         |
|     |  | Alexander W. Pastuszak | University of Utah   | USA         |

## Acknowledgements

None.

## Footnote

*Conflicts of Interest:* The authors have no conflicts of interest to declare.

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