

# EAU Best Papers published in Urological Literature Awards

To be awarded at the 32nd Annual EAU Congress  
in London, 24-28 March 2017

The two **EAU Prizes for Best Paper published in Urological Literature** are tools through which the EAU encourages young and promising urological scientists to continue their work and to communicate their achievements to the European urological community.

Two awards of € 5,000 each will be made available for the two Best Papers published in Urological Literature on Clinical and Fundamental Research. These papers have to be published or accepted for publication between 1 July 2015 and 30 June 2016.

The awards will be handed out at the 32nd Annual EAU Congress in London, 24-28 March 2017.

## Rules and Eligibility

- Eligible to apply for the EAU Best Paper published in Urological Literature are urologists, urologists-in-training or urology-related scientists. All applicants have to be a member of the EAU.
- The submitting author must be either the first or the corresponding senior last author.
- Each author is allowed to submit no more than one paper.
- The paper must be written in English (or translated into English).

- The subject of the paper must be urological or urology related.
- The deadline for submission is 1 November 2016.

## How to apply

- Please send your paper by e-mail to [m.smink@uroweb.org](mailto:m.smink@uroweb.org), indicating clearly the category in the subject line: "EAU Best Paper on Clinical Research" or "EAU Best Paper on Fundamental Research".
- Include a copy of your curriculum vitae.
- Supply a list of all authors who have significantly contributed (if relevant).
- Mention any financial support by companies, government or health organisations.
- A publisher's letter of acceptance has to be submitted along with your paper.

A review committee consisting of members of the EAU Scientific Congress Office will review all submitted papers and select the winner of the two EAU awards for Best Paper published in Urological Literature.

Apply  
now!