## Introduction and data

The ECPR conducted its first study into the participation and representation of women across all of its activities and levels of governance in 2016. The 2016 stud led to the development of the Gender Equality Plan (GEP) by the Executive Committee, published in 2018, and to a decision to carry ou annual monitoring and reporting.
This study into participation in 2018 is therefore the third of its type and builds on the framework establishe in 2016 and developed in 2017. As with the previous studies, the 2018 Gender Study looks at.

1. Grassroots participation
a. MyECPR account holders and social media followers
b. Authors submitting to, and publishing in, journals and book series
c. Participation at events
2. Shaping ECPR activities
a. Section Chairs and / or Workshop Directors
b. Methods School Instructors, Teaching Assistants, Convenors and Advisory Board
Editors and Editorial Board members of all publications
3. High-profile participation and recognition
a. Joint Sessions Workshop Directors, General Conference Section Chairs and plenary speakers
b. Prize nominees and recipients
4. Governance
and operations
a. Executive Committee members
b. Speaker of Council

Official Representatives
d. Standing Group and

Research Network Convenors
e. ECPR staff and
operational management

## Collecting and processing the data

Data relating to event participation and some other areas of interaction with the organisation have been drawn from the MyECPR database where users are invited to note their gender within their profle Where users have not noted their gender or have chosen not to specify, thes groups are identified as 'unknown' and 'undisclosed' respectively.

Data relating to publishing trend have been collected by the
respective editorial teams through online peer review systems and their own administrative systems, and then reported annually to ECPR's Publications Subcommittee.

Other data, such as prize recipients and editors of publications, are either already published at www.ecpr.eu o as with Standing Group Convenors and Official Representatives, held in ECPR's administrative systems.

All data collection, storage and processing practices and policies were thoroughly reviewed as part of our GDPR implementation project. ECPR's new Privacy Policy sets out more clearly how and why we use personal information, including for the generation of this study.

Gender study 2018

## SUMMARY OF DATA, AND COMPARISONS

## WITH 2017 AND 2016

## Conclusions and actions from the previous studies

oth previous studies found that at the grassroots level of engagement with the ECPR, participation is fairly equal between men and women. At events aimed at younger scholars, such as the Methods Schools, women continue to outnumber men very slightly (particularly at the Winter Schoo); though this trend reduced slightly in 2018. We found, however, that as we tracked female participation through the scholarly career path, engagement began to fall.

Most worrying in 2017 was the fall in women submitting to, and having their articles accepted by, ECPR ournals; 2018 data shows a further all in both categories, with only $25 \%$ of all submissions and $28 \%$ of published articles across the ECPR's five journals coming from women. Since the 2017 report was published, we have been working with the editorial teams of all ECPR publications to try to understand the
forces at work and how they can be addressed. This will be the theme of the cross-publication plenary session at the 2019 Publications Retreat.

A key strategy of the Gender Equality Plan (GEP) published in 2018 aims to address this imbalance by ensuring more women are appointed to editorial positions, in 2018 the first female editor of the EJPR in recent memory was appointed, closely followed by a second in January 2019 (the editorial team is now two-thirds female). In addition, Political Research Exchange (PRX), which was launched in 2018, has two female inaugural Editors in Chief.
The number of women taking on the role of a Workshop Director at the Joint Sessions increased in 2017 to $38 \%$ and then again to of the ratio, which is slightly ahead of the ratio of women taking part as a participant (43\%).

At the General Conference the percentage of female Section Chairs increased to $44 \%$ in 2017 but fell away slightly to $39 \%$ in 2018; behind the ratio of regula participation by women (45\%),
n 2016 and 2017 the greatest disparity between male and female participation was across the governance of the organisation Official Representatives (ORs), Executive Committee, Editorial Board members and Editors and Standing Group and Research Network Convenors. 2018 saw an increase in nearly all of these areas as efforts of editors to redress the balance on the Editorial Boards came to fruition and more women took on leadership roles, either in ECPR groups and networks, or as an OR. The lowest level of representation remains on the Executive Committee, and this has been a priority for the current EC to address through the GEP.

|  | 2016 | 2017 | 2018 | $\begin{array}{\|l\|l\|} \hline \text { Variance } \\ \text { 2017-2018 } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| MyECPR account holders | no data | 49\% | 48\% | down 1\% |
| Authors submitting to journals | 26\% | 30\% | 25\% | down 5\% |
| Published authors in journals | 35\% | 30\% | 28\% | down 2\% |
| Published authors in books | 36/67\% | 14/100\% | 47/0\% |  |
| Participation in Joint Sessions | 44\% | 40\% | 43\% | up 3\% |
| Participation in General Conference | 44\% | 44\% | 45\% | up 1\% |
| Attendance at a Methods School | 51\% | 53\% | $51 \%$ | down 2\% |
| Joint Sessions Workshop Directors | 36\% | 38\% | 45\% | up 7\% |
| General Conference Section Chairs | 36\% | 44\% | 39\% | down 5\% |
| Methods School Instructors | 26\% | 26\% | 28\% | up 2\% |
| Methods School Academic Convenors and Advisory Board | 14\% | 14\% | 14\% | no change |
| Editors of all publications | 39\% | $38 \%$ | $37 \%$ | down 1\% |
| Editorial Board members of all publications | 29\% | 47\% | 52\% | up 5\% |



## 1. Grassroots participation

a. MyECPR account holders and social media followers

We have measured the most basic level of engagement with the organisation by the number of active MyECPR accounts held by men versus women. Given that any person participating in an ECPR event or wishing to sign up o one of the email lists must have an account, this data, if limited o those accounts which have been accessed since 2017, gives us a sense of the size of the active ECPR community. Both the total number and percentage of female users dropped slightly from 2016. interestingly, the percentage of women from member institutions accessing MyECPR increased by $5 \%$ but dropped by $13 \%$ for those from non-members; in 2016 the figures were about equal male/female for both members and non-members.

Social media is a key way we share information with the ECPR community and is therefore another metric of basic engagement with the organisation. In comparing data from Facebook and Twitter, it must be noted that Twitter does not ask for account-holders' gender. Instead, it uses an algorithm, based on the content of users' tweets, to assign gender for the purposes of analytics and marketing. Another consideration is that many of our Twitter followers are accounts belonging to University departments, NGOs and the like, which may have several user admins of different gender. Twitter-generated gender data cannot, therefore, be treated as being scientifically accurate. Based on this data the percentage
of female Twitter accounts has grown to $50 \%$ in 2019 , against $35 \%$ in 2018; while Facebook has stayed relatively stable.

However, with the aim of gaining a clearer picture, we compared he Twitter-generated data with the results of an online tool at www. proporti.onl, which uses, among other things, pronouns in profile descriptions and user names, o determine account-holders gender. It also ignores (typically, institutional) accounts which are gender non-specific
Using this more accurate profiling method, the picture is slightly less positive, suggesting that $43 \%$ of our ollowers - of known gender - are, in fact, female.

|  | MyECPR account holders |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Last log-in 2016 onwards |  |  | Last log-in 2017 onwards |  |  |
|  | All users | From Member institutions | From non-Member institutions | All users | From Member institutions | From non-Member institutions |
| Female | 7,344 | 4,525 | 2,819 | 8,595 | 6,104 | 2,401 |
| Male | 7,590 | 4,798 | 2,792 | 9,198 | 5,151 | 4,047 |
| Undisclosed | 708 | 414 | 294 | 883 | 477 | 356 |
| Unknown | 4,508 | 3,238 | 1,270 | 541 | 322 | 219 |
| Total | 20,150 | 12,975 | 7,175 | 19,217 | 12,054 | 7,023 |
| \% female of known gender | 49\% | 49\% | 50\% | 48\% | 54\% | 37\% |


|  | Social media followers |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | at 15 August 2016 |  | af 5 June 2018 |  | at 30 April 2019 |  |
|  | Twitter | Facebook | Twitter | Facebook | Twitter | Facebook |
| Female | 3,230 | 2,674 | 4,435 | 3,094 | 7,748 | 3,405 |
| Male | 4,461 | 3,016 | 8,236 | 3,292 | 7,747 | 3,547 |
| Unknown |  |  |  | 198 |  | 142 |
| Total | 7,691 | 5,690 | 12,671 | 6,584 | 15,495 | 7,094 |
| \% female | 42\%* | 47\% | 35\%* | 47\% | 50\%* | 48\% |

*Data taken from Twitter audience insights, and subject to caveats listed above

ecpr
b. Authors submitting to, and publishing in,
journals and book series

## PUBLISHING IN JOURNALS

Publishing in an ECPR journal is a key activity for members of the community and therefore a usefu identifier for engagement with the organisation at a relatively low level. submitted to the journal within the calendar year 2018, prior to any form of evaluation. Published data relates to all articles published (and assigned to a journal issue) within the calendar year 2018. Because of the time elapsed between submission and an article being published and assigned an issue, the cohort of submitted versus published authors is likely to differ to a degree.

All ECPR journals follow a doubleblind peer review process, with the exception of PRX, which employs riple-blind. The final decision of whether to accept rests with he editors, based upon reviewers evaluations.
The 2017 study saw the number f submissions to the EJPR and the EPSR grow (by $3 \%$ and $5 \%$ respectively) on 2016 figures, but he number of published articles all (by $8 \%$ and $12 \%$ respectively)

2018 data show a reversal of this trend, with submissions to both journals falling (by 4\% and 8\%) and the number of published articles increasing for the EJPR (by 14\%) and staying consistent for the EPSR. PRX began accepting submissions in mid-2018 so data is now available for submissions to this new OA journal - at 32\% PRX has the highest percentage of female submitting authors. Data on published articles will be available for the 2019 study.

In 2017 the numbers of submissions and published articles fell against 2016 data for EPS, and both figures fell further again in 2018, resulting in this journal receiving the lowest percentage of submissions by female authors. EPS differs slightly in that a proportion of the articles are commissioned by the editors. In the case of the PDY, all country reviews are commissioned by the editors, with many authored by long-standing contributors. The PDY has seen a gradual increase in the perce as contributing scholars and year, as a teams are replaced by the editors.
he aggregate table of submission and publication data for all ECPR journals (bottom of opposite page) shows that the number of all authors submitting articles to all ECPR ournals has increased by nearly $26 \%$ since 2015; the number of female authors submitting in this time period has increased by c. $36 \%$ and male authors by c. $23 \%$. Looking at the same data time period, the total number of articles published across all journals has increased by c. 6\%; the number of published articles by men has increased by $16 \%$ yet for women has decreased by $14 \%$.
One variable within the review process that can be investigated further is the gender of reviewers. This data has been added for 2018 and shows a bias in favour of male reviewers, most prevalent on EPS. However, this data currently only hows 'accepted' reviewers, and not the ratio of women who were invied to cary out a review versus hose who accepted he in vico his added confextwould be useful ditoial lear for 2019 na ditorial teams for 2019 onwards.


## PUBLISHING IN BOOKS

OUP Comparative Politics series, and ECPR Press

Data on the number of book proposals received has not been collected by the editorial teams, so any analysis here is restricted to the number of published books by emale authors across the ECPR

Press and within the Comparative Politics (CP) series.

For the Comparative Politics series and ECPR Press, the picture is very similar, with the most significant gender bias being in multiauthored or edited books, that is all-male versus all-female teams.

Three all-male books have been published under the CP series since 2016, versus no all-female; and nine versus no all-female for the ECPR Press in the same period. When it comes to single-authored or edited books, the numbers are a lot closer, with two each since 2016 for the CP series; and 15 versus 10 for the Press.

| ECPR Press | Start of series <br> unili 2015 | $\mathbf{2 0 1 6}$ | 2017 | 2018 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Co-authored / edited: all male | 13 | 4 | 1 | 4 |  |
| Co-authored / edited: all female | 4 | 0 | 0 | 0 |  |
| Co-authored / edited: mixed | 17 | 1 | 1 | 2 |  |
| Single-author / editor: male | 47 | 5 | 5 | 5 |  |
| Single-author / editor: female | 18 | 4 | 0 | 6 |  |
| Total books published | $\mathbf{9 9}$ | $\mathbf{1 4}$ | $\mathbf{7}$ | $\mathbf{1 7}$ |  |
| \% of books with female author / editor | $39 \%$ | $36 \%$ | $14 \%$ | $47 \%$ |  |
| Comparative Polifics Series | 2014 | 2015 | 2016 | 2017 | $\mathbf{2 0 1 8}$ |
| Co-authored / edited: all male | 1 | 1 | 1 | 0 | 2 |
| Co-authored / edited: all female | 0 | 0 | 0 | 0 | 0 |
| Co-authored / edited: mixed | 0 | 0 | 1 | 2 | 0 |
| Single-author / editor: male | 1 | 0 | 0 | 0 | 2 |
| Single-author / editor: female | 1 | 0 | 1 | 1 | 0 |
| Total books published | $\mathbf{3}$ | $\mathbf{1}$ | $\mathbf{3}$ | $\mathbf{3}$ | $\mathbf{4}$ |
| \% of books with female author / editor | $33 \%$ | $0 \%$ | $67 \%$ | $100 \%$ | $0 \%$ |



## c. Participation at events

Event participation is another good indicator of grassroots involvement with the organisation. The figures in this report which relate to events with a comperitive application process refer to the number of participants who were accepted and paid the registration fee; it does not include gender ratios of submitted versus accepted papers for the Joint Session
and General Conference.
Since 2012, female participation in Joint Sessions Workshops has been fairly stable, at around 43 - and this continued in 2018 The General Conference follows a very similar ratio, at around $44 \%$.

The Graduate Student Conference has not run since 2016, so we do not have figures to report here. A new
graduate event launches in 2020 on which we will report thereafter

At the Methods School, overal female participation is higher than at the Joint Sessions and General Conference; $51 \%$ women in 2018, a small drop from 2017. Of the two events, the Winter School has a higher percentage of female participants, but this figure too fell slightly in 2018.

| Joint Sessions of Workshops |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| Female | 179 | 196 | 154 | 156 | 208 | 123 | 194 |
| Male | 236 | 253 | 162 | 202 | 269 | 181 | 256 |
| Undisclosed |  |  |  |  |  | 5 | 2 |
| Unknown | 158 | 86 | 115 | 136 | 60 | 84 | 8 |
| Total | 573 | 535 | $\mathbf{4 3 1}$ | 494 | 537 | 393 | 460 |
| \% female of <br> known gender | $43 \%$ | $44 \%$ | $49 \%$ | $43 \%$ | $44 \%$ | $40 \%$ | $43 \%$ |

Graduate Student Conference (biennial)

|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 6}$ |
| :--- | :--- | :--- | :--- |
| Female | 138 | 143 | 140 |
| Male | 141 | 137 | 151 |
| Unknown | 97 | 125 | 27 |
| Total | $\mathbf{3 7 6}$ | $\mathbf{4 0 5}$ | $\mathbf{3 1 8}$ |
| \% female of known gender | $49 \%$ | $69 \%$ | $47 \%$ |


| Winter School in Methods and Techniques* |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| Female | 176 | 193 | 192 | 179 | 205 |
| Male | 144 | 160 | 169 | 153 | 186 |
| Undisclosed |  |  |  | 8 | 7 |
| Unknown | 33 | 46 | 19 | 50 | 1 |
| Total | $\mathbf{3 5 3}$ | $\mathbf{3 9 9}$ | $\mathbf{3 8 0}$ | $\mathbf{3 9 0}$ | $\mathbf{3 9 9}$ |
| \% female <br> of known gender | $55 \%$ | $54 \%$ | $53 \%$ | $54 \%$ | $52 \%$ |
| *Data unavailable for 2012 and 2013 |  |  |  |  |  |


| General Conference* |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| Female | 699 | 679 | 482 | 834 | 702 | 1,054 |
| Male | 887 | 876 | 636 | 1053 | 882 | 1,285 |
| Undisclosed |  |  |  |  | 53 | 77 |
| Unknown | 397 | 451 | 360 | 252 | 367 | 45 |
| Total | 1,983 | $\mathbf{2 , 0 0 6}$ | $\mathbf{1 , 4 7 8}$ | $\mathbf{2 , 1 3 9}$ | $\mathbf{2 , 0 0 4}$ | $\mathbf{2 , 4 6 1}$ |
| \% female of <br> known gender | $44 \%$ | $44 \%$ | $43 \%$ | $44 \%$ | $44 \%$ | $45 \%$ |
| *Changes from a biennial event to an annual one in 2014 |  |  |  |  |  |  |


| Research Sessions* | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| Female | 16 | 9 | 10 | 11 | 9 |  |  |
| Male | 43 | 16 | 29 | 26 | 16 |  |  |
| Total | $\mathbf{5 9}$ | $\mathbf{2 5}$ | $\mathbf{3 9}$ | $\mathbf{3 7}$ | $\mathbf{2 5}$ |  |  |
| \% female <br> of known gender | $27 \%$ | $36 \%$ | $26 \%$ | $30 \%$ | $36 \%$ |  |  |
| *Event has not taken place since 2016 |  |  |  |  |  |  |  |


| Summer School in Methods and Techniques* |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| Female | 125 | 148 | 162 | 159 | 169 |
| Male | 98 | 152 | 138 | 151 | 174 |
| Undisclosed |  |  |  | 12 | 4 |
| Unknown | 26 | 36 | 9 | 22 | 1 |
| Total | $\mathbf{2 4 9}$ | $\mathbf{3 3 6}$ | $\mathbf{3 0 9}$ | $\mathbf{3 4 4}$ | $\mathbf{3 4 8}$ |
| \% female <br> of known gender | $56 \%$ | $49 \%$ | $54 \%$ | $51 \%$ | $45 \%$ |

## 2. Shaping ECPR activities

## a. Section Chairs and / or Workshop Directors

At the Joint Sessions and General Conference, the Workshop Directors and Section Chairs play a key role in shaping the academic programme of the event, and o a certain extent, therefore, the agenda for the discipline in that time period. Workshops and Sections are selected by he Executive Committee based on a competitive process, with externa
peer review sought for the Joint Sessions (the Gender Equality Plan stipulates that $50 \%$ female referees will be nominated for the JS selection process going forward). This report does not include all data on proposals submitted and
therefore those rejected by the EC therefore those rejected by the EC after evaluation, only those that were finally accepted and ran at the event.

Since 2012 the percentage of female Workshop Directors has increased steadily (with the exception of 2015) and reached $45 \%$ in 2018.
The ratio of Section Chairs at the General Conference has been far more fluid, increasing and then decreasing year on year, with 2018 seeing a small fall on 2017 , to $39 \%$.

| Workshop Directors - Joint Sessions |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |  |
| Female | 24 | 26 | 17 | 16 | 17 | 16 | 25 |  |
| Male | 37 | 49 | 28 | 32 | 30 | 26 | 30 |  |
| Total | $\mathbf{6 1}$ | $\mathbf{7 5}$ | $\mathbf{4 5}$ | $\mathbf{4 8}$ | $\mathbf{4 7}$ | $\mathbf{4 2}$ | $\mathbf{5 5}$ |  |
| $\%$ female | $39 \%$ | $35 \%$ | $37 \%$ | $33 \%$ | $36 \%$ | $38 \%$ | $45 \%$ |  |


|  | Section Chairs - General Conference |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| Female | No General Conference in 2012; event changed from biennial to annual in 2014 | 43 | 43 | 59 | 49 | 64 | 60 |
| Male |  | 70 | 96 | 75 | 86 | 81 | 96 |
| Total |  | 113 | 139 | 134 | 135 | 145 | 156 |
| \% female |  | 38\% | $31 \%$ | 44\% | 36\% | 44\% | 39\% |


|  | Section Chairs - Graduate Student Conference (biennial) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2012 | 2014 | 2016 | 2018 |
| Female | 26 | 28 | 24 | No Graduate <br> Student <br> Conference |
| Male | 24 | 25 | 19 |  |
| Total | 50 | 53 | 43 |  |
| \% female | 52\% | 53\% | 56\% |  |

b. Methods School Instructors, Teaching Assistants,

Convenors and Advisory Board

The Instructors selected to teach courses at the Methods School have a significant influence not only over the shape of the events and their reputation, but also the teaching and development of the next generation of political scientists.

Instructors are selected each year by the Academic Convenors and often teach at multiple schools over numerous years. The percentage of female Instructors across both schools sits at around $26 \%$; in 2018
this increased at the Winter School to $31 \%$ but decreased very slightly for the Summer School to $25 \%$. Given that attendance of the MS sits at around $50 \%$ female, this is an area that is being monitored by the Executive Committee under the GEP. The role of the Academic Convenors (ACs) is to shape the academic content of the Method School, agreeing courses and appointing Instructors. Convenors are appointed by the Executive

Committee to serve a six-year term after a competitive process. To date, all ACs have been male: the next vacancy will arise in 2020

The Academic Advisory Board (AAB) provides advice and guidance to the Academic Convenors as and when needed on academic matters relating to the schools and course contents. The AAB currently has one female and four male members.

| Methods School        <br> Instructors        | 2016 |  | 2017 |  | 2018 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Winter | Summer | Winter | Summer | Winter | Summer |
| Female | 9 | 15 | 10 | 13 | 11 | 8 |
| Male | 27 | 43 | 29 | 36 | 25 | 23 |
| Gender neutral |  |  |  |  | 1 |  |
| Total | $\mathbf{3 6}$ | $\mathbf{5 8}$ | $\mathbf{3 9}$ | $\mathbf{4 9}$ | $\mathbf{3 6}$ | $\mathbf{3 2}$ |
| \% female | $25 \%$ | $26 \%$ | $25 \%$ | $26 \%$ | $31 \%$ | $25 \%$ |


| Meihods School academic leadership, <br> 2005-to date | Male | Female |
| :--- | :--- | :--- |
| Academic Convenors | 3 | 0 |
| Academic Advisory <br> Board | 4 | 1 |
| Total | $\mathbf{7}$ | $\mathbf{1}$ |
| \% female (all) |  | $14 \%$ |


| Methods School Teaching Assistants | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Winter | Summer | Winter | Summer | Winter | Summer |
| Female | 16 | 8 | 19 | 5 | 16 | 9 |
| Male | 11 | 13 | 12 | 13 | 13 | 12 |
| Total | 27 | 21 | 31 | 18 | 29 | 21 |
| \% female | 59\% | 38\% | 61\% | 28\% | 55\% | 43\% |


c. Editors and Editorial Board members of all publications

Editors of ECPR publications play a significant role in determining the content of their own publication and in turn the direction of the discipline. Through their day-to day editorial work and plenary sessions at the annual Publications Retreat, they are often also called upon to help shape the overall strategy or policies of the ECPR's publishing programme.
All editors are appointed by the Executive Committee after a competitive selection process, and they serve a six-year term. the overall percentage of female editors has fallen slightly from 2016 but figures are based on a tiny dataset, a result of there being very few appointments during the period, and to non-renewals of posts (such as the EPSR Associate Editors who were all female and were not replaced). As noted previously in this report, the first emale editor in recent history was appointed to the EJPR in 2018 and a second female editor in early 2019 (not counted in this report).
The Gender Equality Plan requires he Executive Committee to ppoint female editors until $50 \%$ quota is reached, where the field of applicants allows.

The composition of Editorial Boards is a responsibility of the editorial eams. Over the past few years, all teams have been working owards gender parity on their boards by making appointments when members reach the end of their terms. As such, across all journals, women take $52 \%$ of all board places, with all but the EPSR currently having more female than male board members.


## 3. High-profile participation and recognition

## a. Joint Sessions and General Conference

Very often the most visible people at an ECPR event are those invited to deliver the plenary lecture, take part in a Roundtable or receive a prize. The identity of the lecturer in particular sends a strong message to the community, and since only one GC plenary and one JS Stein Rokkan lecture has been given by a woman since 2013, this has been a source of criticism for the ECP in recent years. Addressing this imbalance is a key requirement of
the GEP but requires close working with the host universities who are given the responsibility for inviting the lecturer as part of their role. Alongside the Plenary Lecturer, the Chairs and participants of Roundtables at the General Conference are also clearly visible indicators of female representation at a high level in the organisation. The organisation (and composition) of these Roundtables is shared between the Executive Committe
and the host organisation, wit ach group responsible for organising two.
As with the lectures, the Executive Committee is working closely with the host universities to strive or gender balance. As a result, he percentage of Roundtable participants is fluid, with some years better than others. Looking ahead to the 2019 General Conference, for example, all Roundtables will be chaired by women.

| Joint Sessions | 2013 |  | 2014 |  | 2015 |  | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stein Rokkan lecture giver | Male |  | Male |  | Male |  | Male |  | Female |  | Male |  |
| General Conference | 2013 |  | 2014 |  | 2015 |  | 2016 |  | 2017 |  | 2018 |  |
| Plenary lecture giver | Female |  | Male |  | Male |  | Male |  | Male |  | Male |  |
| Roundtable Chairs and Speakers | F | M | F | M | F | M | F | M | F | M | F | M |
| Roundtable 1 | 1 | 3 | 2 | 3 | 1 | 4 |  | 5 | 1 | 4 | 1 | 3 |
| Roundtable 2 | 1 | 4 | 2 | 3 |  | 4 |  | 5 | 4 | 2 | 2 | 2 |
| Roundtable 3 |  |  |  |  | 1 | 4 | 1 | 4 | 5 | 1 | 3 | 2 |
| Roundtable 4 |  |  |  |  |  |  | 4 | 2 | 2 | 1 | 3 | 1 |
| Total | 2 | 7 | 4 | 6 | 2 | 12 | 5 | 16 | 12 | 8 | 9 | 8 |
| \% female | 22\% |  | 40\% |  | 14\% |  | 24\% |  | 60\% |  | 53\% |  |


b. Prize nominees and recipients

## The ECPR awards a number of

 prizes each year to recognise and celebrate achievement across the discipline and scholarly career path. The data below includes the number of nominations received for each prize and the genderof the recipient. Prize juries are appointed and overseen by the Executive Committee.
The percentage of female nominees fell slightly in 2014 and 2016, recovering in 2015 and

017 to over $40 \%$ and then $50 \%$ in 2018. The percentage has been increasing slightly each year, and in 2018 reached $51 \%$. In 2016 and 2018 half of all prizes were awarded to women, increasin o three out of five in 2017

|  | Stein Rokkan Prize |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| Female nominees | 1 | 14 | 10 | 11 | 5 | 17 | 13 |
| Male nominees | 7 | 12 | 21 | 18 | 16 | 26 | 6 |
| Total | 8 | 26 | 31 | 29 | 21 | 43 | 19 |
| \% female | 12\% | 54\% | 32\% | 38\% | 24\% | 23\% | 32\% |
| Winner in year | Male | Joint m/f | Male | Male | Male | Male | Female |
|  | Lifeitme Achievement Award - biennial |  |  |  |  |  |  |
|  | 2007 | 2009 | 2011 | 2013 | 2015 | 2017 | 2019 |
| Female nominees | 0 | 1 | 0 | 0 | 1 | 9 | No award in 2019; postponed to coincide with $50^{\mathrm{m}}$ anniversary in 2020 |
| Male nominees | 1 | 3 | 9 | 10 | 7 | 11 |  |
| Total | 1 | 4 | 9 | 10 | 8 | 20 |  |
| \% female | 0\% | 25\% | 0\% | 0\% | $12 \%$ | 45\% |  |
| Winner | Male | Male | Male | Male | Male | Female |  |


| Rudolf Wildenmann Prize |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| $\mathbf{4}$ | 4 | 4 | 7 | 6 | 9 | 7 |
| 5 | $\mathbf{5}$ | 7 | 3 | 6 | 11 | 14 |
| $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 0}$ | $\mathbf{1 2}$ | $\mathbf{2 0}$ | $\mathbf{2 1}$ |
| $\mathbf{4 4 \%}$ | $\mathbf{4 0 \%}$ | $36 \%$ | $70 \%$ | $50 \%$ | $45 \%$ | $67 \%$ |
| Male | Male | Male | Female | Female | Female | Male |


|  | Jean Blondel PhD Prize |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| Female nominees | 13 | 13 | 24 | 13 | 16 | 7 | 13 |
| Male nominees | 24 | 15 | 18 | 13 | 17 | 4 | 7 |
| Total | 37 | 28 | 42 | 26 | 33 | 11 | 20 |
| \% female | 35\% | 46\% | 57\% | 50\% | 48\% | 63\% | 35\% |
| Winner | Joint male | Male | Female | Female | Male | Female | Female |


|  | Hans Daalder Prize - biennial |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2008 | 2010 | 2012 | 2014 | 2016 | 2018 |
| Female nominees | 1 | 6 | 12 | 6 | 10 | Not awarded; no Graduate Student Conference |
| Male nominees | 1 | 12 | 7 | 26 | 14 |  |
| Total | 2 | 18 | 19 | 32 | 24 |  |
| \% female | 50\% | 33\% | 63\% | 19\% | 58\% |  |
| Winner | Joint m/f | Male | Joint m/f | Female | Female |  |


|  | Hedley Bull Prize in International Relations |  |
| :---: | :---: | :---: |
|  | 2017 | 2018 |
| Female nominees | 5 | 0 |
| Male nominees | 11 | 5 |
| Total | 16 | 5 |
| \% female | 31\% | 0\% |
| Winner | Male | Male |

## 4. Governance and operations

## a. Executive Committee members

The ECPR's Executive Committee (EC) is its Board of Trustees and therefore has ultimate responsibility for the running of the organisation. The EC comprises twelve members, each serving a six-yearn, the

Any scholar from an ECPR Any scemb full-member university can
they must then receive sufficien endorsements from Official Representatives to go forward the final ballot in which all ORs EC serving the term 2018-2021 ac serving erm 2018-202 fas he highest proporion fas erablished but despite trong abished, but despit scholars to nogina it is still two-thirds male.
he GEP aims to address this mbalance by establishing new electoral rules for the 2021-24 term ections onwards. Two parallel ballots, one for female candidates and one for male, will be run after he endorsement stage, ensuring nat equal numbers of male and his procs aims to chiece paity on the Executive Committee by the 2024-27 term by the 2024-27 term.

|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 2 | 3 | 3 | 3 | 3 | 3 | 4 |
|  | 10 | 9 | 9 | 9 | 9 | 9 | 8 |

b. Speaker of Council

The post of Speaker of Council was established in 2013 and is the liaison point between the Executive Committee and the ECPR's Council.
which is comprised of all Official Representatives. To date, the post has been held by David Farrell (2013-2017) and Thomas Poguntke
c. Official Representatives

Each member institution appoints an Official Representative (OR) as a key point of contact between the university and the ECPR, and to sit on the Council. ORs should act as a figurehead within their institution for colleagues and students interested in the work
of the ECPR. 2018 saw another small increase in the number of female ORs, to $39 \%$. Since the $O R$ is appointed by the member university, the ECPR has no real influence over the gender representation of this group.

2018-) who was elected as a result of an open call and election, to which there were no female candidates

| Official <br> Representalives | 2016 | 2017 | 2018 |
| :--- | :--- | :--- | :--- |
| Female | 116 | 128 | 126 |
| Male | 232 | 209 | 197 |
| No OR <br> nominated <br> at present | 2 |  |  |
| Total | $\mathbf{3 5 0}$ | 337 | $\mathbf{3 2 3}$ |
| \% female | $33 \%$ | $37 \%$ | $39 \%$ |

## d. Standing Group and Research Network Convenors

Under the auspices of the ECPR sit over 50 thematic groups, covering a broad and diverse range of topics and sub-fields of political science. These Standing Groups and Research Networks have their own memberships and activities ncluaing evens and publicalions, hey development of all corners of
the discipline, ensuring that ECP remains a fully inclusive 'broad church'. Each group is governed by a Steering Committee, from which one or two members act as Convenors, overseeing the running of the group and acting as a liaison point with the Execulive Committee and whit star. hese people have a high-profile and influential position
shape and steer the work of the ECPR broadly, and their field of research specifically. Convenors are elected to the post by members of the Standing Group or Research Network and serve a three-year, renewable, term. The percentage female Convenors has been ncreasing each year, and reached $50 \%$ in 2018.

|  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | 41 | 57 | 80 |
|  | 61 | 70 | 79 |
|  | $\mathbf{1 0 2}$ | $\mathbf{1 2 7}$ | $\mathbf{1 5 9}$ |

## e. ECPR staff and operational management

he ECPR's operational and administrative offices are based in Colchester, Essex, in the East of England.
taff are responsible for the delivery of all ECPR activities and services and are organised across five departments, each headed by a Manager who sits on the Management Group, which is
chaired by the Director.
In 2018 the ECPR employed 20 members of staff, $70 \%$ of whom were women. There was a strong bias towards women in the departments of Events, Communications and Finance, where no men were employed in 2016-2018; while all members of the IT department were male

The composition of the Management Group remained split 50/50 when the female Events Manager was replaced with Manager was replaced with Martin Bull has served as ECPR Director since 2013 and will complete his term in autumn 2019; his replacement is to be announced.

| ECPR staff, by department | 2016 |  | 2017 |  | 2018 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | Female | Male | Female | Male |
| Finance | 3 |  | 3 |  | 3 |  |
| Events | 6 |  | 6 |  | 6 |  |
| Communications | 4 |  | 4 |  | 4 |  |
| IT and website |  | 3 |  | 4 |  | 4 |
| Operations |  | 1 |  | 1 | 1 | 1 |
| Director |  | 1 |  | 1 |  | 1 |
| Total | 13 | 5 | 13 | 6 | 14 | 6 |
| \% female | 72\% |  | 68\% |  | 70\% |  |
| Management Group, including Director | 2016 |  | 2017 |  | 2018 |  |
|  | Female | Male | Female | Male | Female | Male |
| Director |  | 1 |  | 1 |  | 1 |
| Operations Manager |  | 1 |  | 1 |  | 1 |
| Finance Manager | 1 |  | 1 |  | 1 |  |
| Events Manager | 1 |  | 1 |  | 1 |  |
| Communications Manager | 1 |  | 1 |  | 1 |  |
| IT Manager |  | 1 |  | 1 |  | 1 |
| Total | 3 | 3 | 3 | 3 | 3 | 3 |
| \% female |  | \% |  | 50\% |  | \% |

## Conclusions

The Gender Study of 2018 confirms to a large extent the findings of the previous ones. It shows that he ECPR community is fairly balanced when we look at the MyECPR account holders and at he participation in events. As soon as we move to the more prominen positions though, from members of the Executive Committee, over editors of journals and books series, Workshop Directors at the Join Sessions and Section Chairs at the General Conference to instructors at the Methods School, the figures
ell us that action is needed to achieve a better gender balance.

The Gender Studies of 2016 and 2017 have inspired the ECPR o adopt in September 2018 Gender Equality Plan with number of clear targets and actions to reach them. The effects f this should already become visble in 2019 . There are a number f areas however, where we are ill in the process of monitoring and analysing the mechanism behind the gender imbalance.

We have in 2019 focused especially on the low number of female authors in our journats and gathered as much information as possible from editors and publish to enable us to take action We till continue to monitor the ge balance in the organisation evaluate and update our Gend Equality Plan every year. There is still quite some work to be

Kris Deschouwer ECPR Chair, 2018-2021


