

## Gender study 2016



## Introduction and data

This study looks at participation of women and men throughout the ECPR's governance and at all levels of participation in its activities.

The data has been collected primarily via the MyECPR database on the ECPR website
and is accurate at October 2016. Individuals wishing to take part in an ECPR event or join an email mailing list must create a MyECPR account.

In early 2016 the option to record gender was added to the signup page and a communications
campaign to encourage existing users to update their records was initiated. This is helping to provide a clearer picture of how female scholars participate and engage with the ECPR.

The document is split into the following sections:

## 1. Governance and leadership of the organisation

2. Marking achievement
3. Shaping events
4. Plenary sessions at events
5. Event Paper-givers and audience
6. Book and journal contributors
7. General ECPR engagement
8. Conclusions

## 1. Governance and leadership of the organisation

## Official Representatives / Council

The ECPR's highest level of governance is the Council, which is comprised of one Official Representative (OR) from each stitution.

Among current Official Representatives (unfortunately our system does not allow us to store historical data at present) a little over $33 \%$ are female.

Since the OR role is agreed at member institutional level, this is not something the ECPR could easily influence.

Nevertheless, ECPR and ECPR's Council could work to encourage member institutions to appoint women colleagues as Official Representatives.

| Official Representatives |  |
| :--- | :--- |
| Female | 116 |
| Male | 232 |
| No OR <br> nominated at <br> present | 2 |
| Total | 350 |
| Percentage <br> female | $33 \%$ |


| Executive Committee |  |  |
| :--- | :--- | :--- |
| Year | Female | Male |
| $2000-2003$ | 2 | 10 |
| $2003-2006$ | 3 | 9 |
| $2006-2009$ | 3 | 9 |
| $2009-2012$ | 3 | 9 |
| $2012-2015^{*}$ | 3 | 9 |
| $2015-2018$ | 3 | 9 |

## Executive Committee

The Executive Committee is the group of elected trustees of the ECPR, responsible for the strategic direction of the organisation. Of the twelve elected members, only three have been female over each of the past five terms (and prior to that, only two). The ECPR has only had one female
chair in its 46-year history: Simona Piattoni, who served in the role between 2012 and 2015.

Men continue to be significantly over-represented at this level of governance within the organisation (75\% since 2003)

FFirst female Chair
selection procedure. Each editor serves a three- to six-year term. Mandated with the day-to-day unning of these publications and their longer-term strategic development, these scholars hold influential positions in the organisation and wider community.

We looked at all editorial posts held over the past eight years and found that only $28 \%$ were held by women during this period; of particular note is that the EJPR, the ECPR's flagship publication, has had no female editors at all within this time.

The picture is similar on the editorial boards of our three journals; of the 82 scholars currently serving on the boards, only $29 \%$ are female. Interestingly, on the EJPR board we see a fairer male/female split, but on EPS and EPSR, women make up only around $17 \%$ of the board

## Editors of ECPR publications 2008-2015

|  | Male | Female | Percentage female |
| :--- | :--- | :--- | :--- |
|  | European Journal of Political Research (EJPR) | 5 | 0 |
| Pof | $0 \%$ |  |  |
| Political Data Yearbook (PDY) of the EJPR | 5 | 2 | $28 \%$ |
| European Political Science Review (EPSR) | 7 | 5 | $41 \%$ |
| European Political Science (EPS) | 7 | 3 | $30 \%$ |
| ECPR Press (all series) | 6 | 2 | $25 \%$ |
| Comparative Politics series | 5 | 2 | $28 \%$ |
| Studies in European Political Science series (closed) | 2 | 1 | $33 \%$ |
| Research Methods series (closed) | 2 | 0 | $0 \%$ |
| Total | $\mathbf{3 9}$ | $\mathbf{1 5}$ | $\mathbf{2 8 \%}$ |

Editorial Board members (journals) 2016

|  | Male | Female | Percentage female |
| :--- | :--- | :--- | :--- |
| European Journal of Political Research (EJPR) | 11 | 13 | $54 \%$ |
| European Political Science Review (EPSR) | 23 | 6 | $21 \%$ |
| European Political Science (EPS) | 24 | 5 | $17 \%$ |
| Total | $\mathbf{5 8}$ | $\mathbf{2 4}$ | $\mathbf{2 9 \%}$ |

Leadership of the Methods School

## Standing Group convenors

Standing Groups and Research Networks are formalised sub-groups of the ECPR, each concerned with a specific sub-field of the discipline.

Currently, the ECPR has over 50 of these groups, each with its own constitution and elected

Convenor/s and/or Steering Committee.

Because these groups (and their leadership) are influential in shaping the direction of the discipline, we looked at the gender of Standing Group convenors and found that $40 \%$ were female.

| Standing Group <br> convenors in 2016 |  |
| :--- | :--- |
| Female | 41 |
| Male | 61 |
| Total | $\mathbf{1 0 2}$ |
| Percentage <br> female | $40 \%$ |

Editors and editorial boards of publications

Publishing the research generated by ECPR's membership and the wider political science community is one of our key activities.
The organisation's portfolio comprises ECPR Press (the in-house
imprint, publishing c.15+ book each year), the Comparative Politics book series (published in association with Oxford University Press) and the journals European Journal of Political Research (EJPR), European Political Science

Review (EPSR) and European Political Science (EPS).
Editors of these publications are appointed by the Executive Committee after a public and competitive search and

The ECPR's Methods School (Summer and Winter Schools in Methods and Techniques) has a mission to train and develop the next generation of political scientists; it is therefore often the entry point into the organisation for young scholars. Because of this, the MS has an additiona responsibity to promote a more equal gender bance. he Ms is led by a group fomprising who has been in post since the School was created and two who have appointed through a have been appoina and competitive process.

Of the four Academic Conveno who have been in post since the MS began, all have been male; of the current Academic Advisory Board (the group appointed by the ACs which serves to advise them on the structure of the school) only one out of the five is female.

It is the Instructors, though, who are the face of the MS and have day-to-day contac at the 2016 events (previo data was unavailable) only around a quarter of instructors Instructor were female.

| Instructors, Summer School 2016 |  |
| :--- | :--- |
| Female | $15 \%$ |
| Male | $43 \%$ |
| Total | $58 \%$ |
| Percentage <br> Female | $26 \%$ |


| Instructors, Winter School 2016 |  |
| :--- | :--- |
| Female | $9 \%$ |
| Male | $27 \%$ |
| Total | $36 \%$ |
| Percentage <br> Female | $25 \%$ |

## 2. Marking achievement

The scholars whom the ECPR
decides to publicly acknowledge through its prizes can send a powerful message throughout the discipline. Here, we look at the number of women who have eceived ECPR prizes over the past five years.
While the percentage of female/ male nominees vary across prizes
and even across years within them, the number of women being awarded prizes is fairly low. Of the 24 prizes awarded in this period, only five went solely to women, with a further two awarded a prize jointly with a male colleague. It is notable that no woman has ever won the Lifetime Achievement Award (and only
two women have ever even been nominated for it).
Nevertheless, we see a slight fendency that the higher number of women nominated, the higher the chance of being awarded a prize (see Stein Rokkan 2013, Wildenmann 2015, Jean Blondel 2014 and 2015, Hans Daalder 2008 and 2012).

| Stein Rokkan Prize | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 7 | 12 | 21 | 18 | 16 |
| Male nominees | $\mathbf{1}$ | 14 | 10 | 11 | 5 |
| Female nominees | $\mathbf{8}$ | $\mathbf{2 6}$ | $\mathbf{3 1}$ | $\mathbf{2 9}$ | $\mathbf{2 1}$ |
| Total | $12 \%$ | $54 \%$ | $32 \%$ | $38 \%$ | $24 \%$ |
| Percentage Female | Male | Joint $\mathrm{m} / \mathrm{f}$ | Male | Male | Male |
| Winner in year |  |  |  |  |  |

Lifetime Achievement Award

|  | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 9}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 5}$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| Male nominees | 1 | 3 | 9 | 10 | 7 |  |
| Female nominees | 0 | 1 | 0 | 0 | 1 |  |
| Total | $\mathbf{1}$ | $\mathbf{4}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{8}$ |  |
| Percentage Female | $0 \%$ | $25 \%$ | $0 \%$ | $0 \%$ | $12 \%$ |  |
| Winner | Male | Male | Male | Male | Male |  |
| Rudolf Wildenmann Prize |  |  |  |  |  |  |
|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |  |
| Male nominees | 5 | $\mathbf{6}$ | 7 | 3 | 6 |  |
| Female nominees | 4 | 4 | 4 | 7 | 6 |  |
| Total | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 0}$ | $\mathbf{1 2}$ |  |
| Percentage Female | $44 \%$ | $\mathbf{4 0 \%}$ | $36 \%$ | $70 \%$ | $50 \%$ |  |
| Winner | Male | Male | Male | Female | Female |  |

Jean Blondel PhD Prize

|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Male nominees | 24 | 15 | 18 | 13 | 17 |
| Female nominees | 13 | 13 | 24 | 13 | 16 |
| Total | $\mathbf{3 7}$ | $\mathbf{2 8}$ | $\mathbf{4 2}$ | $\mathbf{2 6}$ | $\mathbf{3 3}$ |
| Percentage Female | $35 \%$ | $46 \%$ | $57 \%$ | $50 \%$ | $48 \%$ |
| Winner | Joint male | Male | Female | Female | Male |
| Hans Daalder Prize |  |  |  |  |  |
|  | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 6}$ |
| Male nominees | 1 | 12 | 7 | 26 | 9 |
| Female nominees | 1 | $\mathbf{6}$ | 12 | $\mathbf{6}$ | 7 |
| Total | $\mathbf{2}$ | $\mathbf{1 8}$ | $\mathbf{1 9}$ | $\mathbf{3 2}$ | $\mathbf{1 6}$ |
| Percentage Female | $50 \%$ | $33 \%$ | $63 \%$ | $19 \%$ | $44 \%$ |
| Winner | Joint $\mathrm{m} / \mathrm{f}$ | Male | Joint $\mathrm{m} / \mathrm{f}$ | Female | Female |

## 3. Shaping events

The Workshop Directors and Section Chairs at ECPR events play a key role in steering the academic focus and direction of an even. We herefore looked a how these roles were filled over the past five years
At the Joint Sessions and General Conference, women account for only c. $35 \%$ of all Workshop

## Directors and Section Chairs.

 Interestingly, we saw a small increase in this figure for the 2015 General Conference, which wa held in Montreal - it might be interesting to look further into whether North American ocation influenced this.As expected, the split is far more even (and actually in favour
of women) at the Graduate Student Conference. We might be optimistic and presume that an even gender distribution is a generational question. But nevertheless, as the participant numbers of the Graduate Student Conference below will show, a steady improvemen cannot be taken for granted

Workshop Directors - Joint Sessions

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

Section Chairs - General Conference

|  | 2012 | 2013 | 2014 | 2015 | 2016 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Female | No Conference in 2012 | 43 | 43 | 59 | 49 |
| Male |  | 70 | 96 | 75 | 86 |
| Total |  | 113 | 139 | 134 | 135 |
| Percentage Female |  | 38\% | $31 \%$ | 44\% | 36\% |


| Section Chairs - Graduate Student Conference |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2012 | 2013 | 2014 | 2015 | 2016 |
| Female | 26 | No Conference in 2013 | 28 | No Conference in 2015 | 24 |
| Male | 24 |  | 25 |  | 19 |
| Total | 50 |  | 53 |  | 43 |
| Percentage Female | 52\% |  | 53\% |  | 56\% |

## 4. Plenary sessions at events

In addition to the academic elements of our events, we also looked at the composition of their plenary programmes, gathering data on the gender of scholars delivering welcome addresses and plenary lectures, and those taking part in roundtables.
General Conference Over the past four events, only one Plenary Lecture has been delivered by a woman. Of the

11 roundtables across these four events, 41 of the participant have been men and only 13 women (31\%).
Joint Sessions
During the five years this study covers, not one Stein Rokkan lecture has been delivered by lecture has been delivered by though, that the 2017 lecture in Nottingham was delivered by Margaret Levi (Stanford).

Graduate Studen
Conference
Over the past three events no one Plenary Lecture has been delivered by a woman.

In the 11 roundtables, 23 of the participants have been men, and 20 women; a much better split, but note that levels of female participation were much higher at the 2012 and 2014 events than at the 2016 conference in Tartu.

General Conference

|  |  |  | Roundtable participants (inc. Chair) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | RT 1 |  | RT 2 |  | RT 3 |  | RT 4 |  |
| Local Organiser / welcome address |  | Plenary Lecture | M | F | M | F | M | F | M | F |
| 2013 | Vincent Hoffmann-Martinot | Nonna Mayer | 3 | 1 | 4 | 1 |  |  |  |  |
| 2014 | Maurizio Carbone. Welcome address by male representative from SNP after Nicola Sturgeon pulled out | lain McLean | 3 | 2 | 3 | 2 |  |  |  |  |
| 2015 | Christine Rothmayr Allison. Welcome address given by Frédéric Mérand | Michael Ignatieff | 4 | 1 | 4 | 0 | 4 | 1 |  |  |
| 2016 | Petr Jüptner | Rogers Brubaker | 5 | 0 | 5 | 0 | 4 | 1 | 2 | 4* |

## Joint Sessions of Workshops

| Joint Sessions of Workshops | Local Organiser | Stein Rokkan Lecłure |
| :--- | :--- | :--- |
| $\mathbf{2 0 1 2}$ | Petra Meier | Cas Mudde |
| $\mathbf{2 0 1 3}$ | Kai Arzheimer | Jürgen Falter |
| $\mathbf{2 0 1 4}$ | Manuel Alcantara | Scott Mainwaring |
| $\mathbf{2 0 1 5}$ | Anna Sroka | Stanisław Filipowicz |
| $\mathbf{2 0 1 6}$ | Donatella della Porta, Yves Mény <br> and Luciano Bardi | Maurizio Ferrera |



## 5. Event paper-givers and audience

The figures below show participation at each of the ECPR's events - for the Joint Sessions, inclusion in a Workshop or the General and Graduate Student Conferences, everyone who has registered and paid to attend. The later two could also include some people who attended without presenting a paper

The data is reliant on participant registering their gender in their MyECPR profile, and many still have not done so; hence the 'unknown' category -
where someone has either no completed the check box, or specified that they do not wish to say.
Participation levels seem to be fairly similar for the Joint Sessions and General Conference - both in the region of c. $44 \%$ each yea There does not seem to be any pattern of increasing participation at this level.

At the Research Sessions, female participation has been the lowest. We would expect higher levels of participation at the graduate
events but while the 2014 Graduate Student Conference saw a spike with nearly $70 \%$ of th participants being female, we saw a drop to below $50 \%$ again in 2016
The numbers show that at events with comparably low threshold of participation, namely the conferences, women are better represented than at the Research Sessions, which are open to existing networks.

Women, it seems, still have difficulties becoming member of political science networks.

General Conference

|  | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Female | 699 | 679 | 482 | 834 | 208 |
| Male | 887 | 876 | 636 | 1053 | 269 |
| Unknown | 397 | 451 | 360 | 252 | 60 |
| Total | $\mathbf{1 9 8 3}$ | $\mathbf{2 0 0 6}$ | $\mathbf{1 4 7 8}$ | $\mathbf{2 1 3 9}$ | $\mathbf{5 3 7}$ |
| Percentage <br> Female of <br> known gender | $\mathbf{4 4 \%}$ | $\mathbf{4 4 \%}$ | $\mathbf{4 3 \%}$ | $44 \%$ | $44 \%$ |

*General Conference 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 | $\mathbf{5 9}$ | $\mathbf{2 5}$ | $\mathbf{3 9}$ | $\mathbf{3 7}$ | $\mathbf{2 5}$ |
| Percentage Female <br> of known gender | $27 \%$ | $36 \%$ | $26 \%$ | $30 \%$ | $36 \%$ |

Summer School in Methods and Techniques

|  | 2012 | 2013 | 2014 | 2015 | 2016 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Female |  |  | 125 | 148 | 162 |
| Male |  |  | 98 | 152 | 138 |
| Unknown |  |  | 26 | 36 | 9 |
| Total |  |  | 249 | 336 | 309 |
| Percentage Female of known gender |  |  | 56\% | 49\% | 54\% |


| Joint Sessions of Workshops |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ |  |
| Female | 179 | 196 | 154 | $\mathbf{1 5 6}$ | 208 |  |
| Male | 236 | 253 | 162 | 202 | 269 |  |
| Unknown | 158 | 86 | 115 | 136 | 60 |  |
| Total | $\mathbf{5 7 3}$ | $\mathbf{5 3 5}$ | $\mathbf{4 3 1}$ | $\mathbf{4 9 4}$ | $\mathbf{5 3 7}$ |  |
| Percentage Female <br> of known gender | $\mathbf{4 3 \%}$ | $\mathbf{4 4 \%}$ | $\mathbf{4 9 \%}$ | $\mathbf{4 3 \%}$ | $44 \%$ |  |

## Pant

| Graduate Student Conference |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2012 | 2013 | 2014 | 2015 | 2016 |
| Female | 138 |  | 143 |  | 140 |
| Male | 141 |  | 137 |  | 151 |
| Unknown | 97 |  | 125 |  | 27 |
| Total | 376 |  | 405 |  | 318 |
| Percentage Female of known gender | 49\% |  | 69\% |  | 47\% |


|  | 2012 | 2013 | 2014 | 2015 | 2016 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Female |  |  | 176 | 193 | 192 |
| Male |  |  | 144 | 160 | 169 |
| Unknown |  |  | 33 | 46 | 19 |
| Total |  |  | 353 | 399 | 380 |
| Percentage Female of known gender |  |  | 55\% | 54\% | 53\% |

## 6. Book and journal contributors

Publishing in an ECPR journal or book series is another key way that female scholars can engage with the organisation.
We do not currently have data on how many articles published within each volume are by women (this will be collected as of 2017), but we do have data on the number of women submitting manuscripts to our journals.
The figures are fairly low across all of the journals, though EPS reports the lowest, at only $13 \%$ in 2009. interestingly, the percentage of authors submitting to EPSR were slightly higher, while there wa a female co-editor (Donatella
della Porta, 2008-2013).
There were also two years (2012 and 2013) when the level of submissions was noticeably higher to EPS; this is when there were two female co-editors on this journal (there is now one). Hence, it would seem that female role models do encourage female political scientists.
When it comes to books published under the auspices of ECPR, we have data on published authors but not the number of manuscripts submitted. The percentage for the Comparative Politics series is very low at only $15 \%$, but much healthier for ECPR Press.


ECPR Press: Published authors, all series, since creation of the Press Total title $\qquad$ Total Female* Total Male Total Mal Percentage Female 408 Percentage Female $44 \%$ *Includes female/male co-authored books

## 7. General ECPR engagement



|  |  | Male |
| :--- | :--- | :--- | Unknown $|$|  | $58 \%$ |
| :--- | :--- |
| Twitter <br> Total followers 7,691 | $51 \%$ |
| Facebook <br> Total likes 5,690 | $2 \%$ |

'Twitter does not ask for account-holders'
gender. Instead, it uses an algorithm, based on users' interests, to assign gender for the purposes of analytics and marketing. This data should therefore be interpreted loosely

## 8. Conclusions

Looking at grassroots participation in ECPR events, women comprise higher for the Graduate Student Conference (GSC). However, by the time it comes to organising a Workshop or Section, levels have fallen away to c. $30 \%$ across the main events (higher for the GSC) other key activity of publishing is startingly low, particularly for submitting authors being female. wh is What is more concerning, is decline for the past two years.

At the higher levels of the organisation, participation is editing a publication deliver a plenary lecture acting an OR or being elected to the Executive Committee.

