## Farore Law

# STATISTICS AND ANALYSES regarding the slow progression of women in the professional spheres 

May 2019

## Farore Law

## How far have we come?

An analysis of the recent progression of women in law and other professions in the UK

May 2019

## Contents

Contents. ..... 2
About Farore Law .....  3
Executive summary .....  4
Scope of research .....  .5

1. Progression of women in Law .....  6
Barristers .....  .6
Total barristers in practice: recent (2014-2018) .....  6
Total barristers in practice: 1985-2018 .....  7
Pupillage and gaining tenancy .....  9
Women in tenancy compared with years of Call ..... 11
QCs ..... 14
Elevation to QC ..... 15
Retention ..... 17
Practice area ..... 21
Solicitors ..... 22
Training contracts / trainee retention ..... 22
Admitted / practising solicitors ..... 23
Partnership ..... 23
Judiciary ..... 25
Overview as of 2018 ..... 25
Overview as of 2017 ..... 27
Overview as of 2016 ..... 28
Overview as of 2015 ..... 29
Comment / Analysis ..... 30
2. Progression of women in Accountancy ..... 40
General female representation in the accounting industry worldwide ..... 40
Female representation in the UK (employed) accounting industry ..... 40
Female representation within the Big Four ..... 41
General female progression within the Big Four in recent years ..... 42
General female progression across the accounting industry in recent years ..... 44
Comment / Analysis ..... 44
3. Progression of women in Medicine ..... 46
In practice ..... 46
In academia ..... 46
Comment / Analysis ..... 47
Concluding comments ..... 48
Appendix 1 - QC Applications by gender ..... 50
Appendix 2 - Call to the Bar ..... 51
Appendix 3 - QCs in practice ..... 52
Appendix 4 - partner gender (percentage) ..... 53
Appendix 5 - practice areas in relation to gender at the Bar ..... 54
References ..... 55
Contact us ..... 60

## About Farore Law

Farore Law is a law firm specialising in discrimination, harassment and equal pay, in both the work and non-work spheres of people's lives. Our primary focus is on gender discrimination and related disability discrimination arising from mental illness, with a secondary focus on age and race discrimination cases. We provide bespoke training, and conduct inquiries relating to equal pay, progression of women, and diversity. We also maintain a dedicated pro bono unit that has acted for or advised over 30 people since the firm opened in 2017.

The firm was founded by Suzanne McKie QC, who has over 25 years' worth of experience working in these fields. In 2018, Suzanne provided oral evidence on the use of non-disclosure agreements (NDAs) to a Parliamentary inquiry following the allegations made against Harvey Weinstein. Suzanne regularly provides media comment on matters concerning discrimination and harassment.

Farore Law also co-sponsored the Fawcett Society's 2018 report on a landmark review of the law of sex discrimination and submitted written evidence to the Women and Equalities Committee inquiry and oral evidence to the Dept of Business on the use of NDAs in discrimination and harassment cases and the problems faced by claimants in litigating in employment tribunals.

[^0]
## Executive summary

The nature of Farore Law's practice has a strongly gendered dimension, and it is this which led us to produce this Report. Our initial intention was to research the representation and progression of female barristers up the ranks of the Bar of England and Wales. The existence of a gender imbalance was expected, but the extent of it moved us to assess the results against the progression of female solicitors and members of the judiciary. We rounded off our research with a concise overview of women working in accountancy and medicine.

The fact there exists a gender disparity in the legal profession came as no surprise to us, but its extent at the Bar still invites a level of wonder. Current trends suggest that the gender balance of practising barristers will never be reached. This is because fewer women tend to move from Call to practice and have a higher attrition rate once in practice (with the proportion of women falling as seniority increases). It will take $30+$ years for the percentage of female practising barristers to rise to $44 \%$. One of the most common reasons for women leaving the Bar is "family reasons", with the majority citing the difficulty of combining a career at the Bar with caring responsibilities for children. There are also significantly fewer female applicants for QC each year, yet women tend to outperform men in successfully applying.

As to the judiciary: there has been an increase in female representation among court judges since 2014, which is good to see. However, higher levels of female representation were seen in the younger age groups, and there is a lower representation of women in senior judicial roles. Additionally, female judges enjoy better representation in fee-paid positions than in salaried positions, suggesting that either want to hold the position on a part-time basis or other commitments make that essential.

As to solicitors: the number of women partners in large firms is rising, and there will be approximately 10,000 more female practising solicitors than men by 2022 if current rates of growth are maintained. However, there are still more than twice the number of male partners despite an increasingly even gender split overall. Cited disadvantages experienced by female solicitors include gender biases in recruitment and promotion, the use of male-focused activities to develop client relationships, and lack of flexible working. However, gender diversity and progression within law firm is better than at the Independent Bar, which may have a good deal to do with greater support systems, team structures, enhanced ability to delegate and more senior female role models.

The proportion of women in accountancy remains consistent, but very low. Between 2012 to 2018, the highest percentage of female principals at the Big Four reached just $19 \%$.

Female junior doctors are more likely to leave hospital-based work in favour of general practice for career breaks, more regular hours, fewer out-of-hours, and more flexibility. As to the lower representation in consultant roles: noted barriers include a "gendered culture" in medicine. Women in medical academia face greater obstacles to career progression. Amongst other things, women are less likely to apply for research funding, and publish research less frequently than men. Research also suggests that women authors are proportionately cited less frequently than their male counterparts.

## Scope of research

## This Report was produced by Suzanne McKie QC and Ruth Whittaker.

The statistics contained within relate to the representation and progression of female barristers in contrast to female solicitors, followed by the gender balance of the judiciary and comparisons with female progression in the UK-based professions of accountancy and medicine. The extent of the research has been greater for the legal professions than the other professions, which included interviewing members of the Bar and law firms, and obtaining unpublicised statistics from the BSB, SRA and Law Society.

Certain figures have been rounded up to the nearest whole number or tenth decimal place for ease of analysis. Basic averages were also produced to facilitate analysis. Any slight numerical discrepancies may be attributed to these factors.

Whenever possible, official summaries of raw data were used, and all sources quoted or paraphrased.

Farore Law is grateful to the Bar Standards Board, the Law Society, and QC Appointments for providing us with further statistics in addition to their public literature.

## 1. Progression of women in Law

The following statistics account for the progression of women in UK-based chambers and law firms as barristers and solicitors respectively, starting from Call/Admission to QC/Partner. Statistics from the judiciary are also included.

## Barristers

## Total barristers in practice: recent (2014-2018)

In 2018, there were a recorded total of 16,506 barristers in practice (i.e. self-employed, employed, and dual capacity), excluding 92 individuals who elected not to disclose their gender or were otherwise unrecorded. 6,158 of the 16,506 individuals were women. This equates to roughly $37 \%$ of the practising Bar being women, which has remained largely unchanged since 2014.


Source: BSB ${ }^{1}$

This graph above is reproduced as the approximate female percentage of total barristers in practice: ${ }^{2}$

| $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| :---: | :---: | :---: | :---: | :---: |
| $35 \%$ | $36 \%$ | $36 \%$ | $37 \%$ | $37 \%$ |

The overall percentage of women at the Bar increased by 0.4 percentage points from December 2017 to December 2018, as was the case from December 2016 to December 2017. The greatest increase has been for QCs, but the overall proportion of female QCs is low in comparison to the overall percentage of female barristers at the Bar. ${ }^{3}$

[^1]

Source: BSB ${ }^{4}$

## Total barristers in practice: 1985-2018

The following tables cover the numbers and percentages of female and male practising barristers from 1985 to $2018.5^{5}$ Please note that at certain points, the method for collecting reporting data changed. This is reflected by the three different tables: from 1995, employed barristers were included in the statistics; from 2009, the Bar Standards Board (BSB) further refined its methods of recording and reporting; and from 2010, barristers were permitted to register as "dual capacity" and were incorporated in the data accordingly. As such, the data is not directly comparable across 1985 to 2018, but still serves as a useful indication that there is a clear and consistent increase of women at the Bar (but for a slight regression in 2009).

| Self-employed Bar |  |  |
| :---: | :---: | :---: |
| Year | No. of women | Percentage of total <br> in practice |
| 1985 | 696 | $13.0 \%$ |
| 1986 | 747 | $13.6 \%$ |
| 1987 | 788 | $14.0 \%$ |
| 1988 | 890 | $15.1 \%$ |
| 1989 | 1040 | $16.6 \%$ |
| 1990 | 1163 | $17.5 \%$ |
| 1991 | 1274 | $18.5 \%$ |
| 1992 | 1420 | $19.5 \%$ |
| 1993 | 1593 | $20.6 \%$ |
| 1994 | 1763 | $21.8 \%$ |

Source: BSB

[^2]| Self-employed and Employed Bar |  |  |
| :---: | :---: | :---: |
| Year | No. of women | Percentage of total <br> in practice |
| 1995 | 2848 | $25.9 \%$ |
| 1996 | 3073 | $26.9 \%$ |
| 1997 | 3210 | $27.2 \%$ |
| 1998 | 3410 | $28.0 \%$ |
| 1999 | 3535 | $28.4 \%$ |
| 2000 | 3706 | $29.0 \%$ |
| 2001 | 3762 | $29.5 \%$ |
| 2002 | 4207 | $30.9 \%$ |
| 2003 | 4406 | $31.5 \%$ |
| 2004 | 4636 | $32.3 \%$ |
| 2005 | 4814 | $32.9 \%$ |
| 2006 | 4970 | $33.4 \%$ |
| 2007 | 5106 | $34.0 \%$ |
| 2008 | 5183 | $34.1 \%$ |

Source: BSB

| Self-employed; Employed Bar; and Dual Capacity |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Year | No. of women | Percentage of $_{\text {total in practice }}$ | Percentage <br> undisclosed |  |
| 2009 | 5018 | $35.4 \%$ | $0.3 \%$ |  |
| 2010 | 5163 | $34.6 \%$ | $0.3 \%$ |  |
| 2011 | 5376 | $34.8 \%$ | $0.3 \%$ |  |
| 2012 | 5400 | $34.9 \%$ | $0.3 \%$ |  |
| 2013 | 5443 | $35.0 \%$ | $0.2 \%$ |  |
| 2014 | 5545 | $35.3 \%$ | $0.2 \%$ |  |
| 2015 | $5667^{7}$ | $35.6 \%$ | $0.0 \%$ |  |
| 2016 | 5782 | $36.0 \%$ | $0.2 \%$ |  |
| 2017 | 6022 | $36.6 \%$ | $0.2 \%$ |  |
| $2018^{8}$ | 6158 |  |  |  |

Source: BSB

## Recent trends

Between 2013-14 to 2017-18, a total of 3,306 women were confirmed as Called to the Bar. 3,164 men were Called during the same period. ${ }^{9}$ The Bar Council in 2015 noted there has been a clear

[^3]movement towards gender equality at Call, with an approximate $50: 50$ balance being achieved in 2000 which has been maintained since. ${ }^{10}$


Source: BSB ${ }^{11}$

## Historical trends

The following table and graph note the number of men and women Called to the Bar across 1990, 1995, 2000, 2005 and 2015. (Data from 1984-95 onwards is available at Appendix 2.)

| Year | No. of <br> women <br> Called | \% of women <br> Called | No. of men <br> Called | \% of men <br> Called | No. of <br> individuals <br> unaccounted <br> for |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1990-91$ | 482 | $40.8 \%$ | 697 | $59.0 \%$ | 2 |
| $1995-96$ | 640 | $39.7 \%$ | 969 | $60.1 \%$ | 3 |
| $2000-01$ | 738 | $48.4 \%$ | 785 | $51.5 \%$ | 2 |
| $2005-06$ | 784 | $50.2 \%$ | 775 | $49.6 \%$ | 4 |
| $2010-11$ | 832 | $51.1 \%$ | 795 | $48.8 \%$ | 2 |
| $2015-16$ | 684 | $52.6 \%$ | 616 | $47.4 \%$ | 0 |

Of note here is the high percentage of women called to the Bar 15-30 years ago; higher than might have been anticipated. This needs to be contrasted with the very low percentage of QCs 15-20 years later and the progression charts that appear later in this section of the Report.

## Pupillage and gaining tenancy

The figures below show the percentage of women gaining pupillage is very healthy. The same applies to the chart showing the genders who manage to obtain a tenancy at the end of pupillage.

[^4]Once tenancies are gained the barrister is self-employed and only in extreme situations will be forced to leave; the attrition we see later in the Report arises from the decision of women to leave the independent Bar.


Source: BSB ${ }^{12}$


Source: BSB ${ }^{13}$ This graph refers to those who secured tenancy less than 6 months after the end of the legal year in which they completed pupillage.

[^5]Following the statistics between 2013/14 to 2017/18 above: between this period, out of the 3,306 women who were Called, 1,078 secured (a first six) pupillage, and 757 women went on to secure tenancy. Out of the 3,184 men Called, 1,113 men secured pupillage and 733 secured tenancy. ${ }^{14}$

The development of female representation from Call to pupillage between 2012-13 and 2017-18 is laid out in the following table:*

| Year | No. of <br> women <br> Called | No. of <br> women in <br> Pupillage | No. of <br> women in <br> Tenancy | No. of men <br> Called | No. of <br> men in <br> Pupillage | No. of men in <br> Tenancy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2017-18$ | 694 | 221 | 174 | 653 | 247 | 139 |
| $2016-17$ | 625 | 255 | 142 | 559 | 216 | 137 |
| $2015-16$ | 684 | 204 | 151 | 616 | 218 | 144 |
| $2014-15$ | 577 | 221 | 140 | 606 | 215 | 130 |
| $2013-14$ | 726 | 177 | 150 | 730 | 217 | 183 |
| $2012-13$ | 691 | 253 | 174 | 655 | 260 | 168 |

*As with the above graph, the data in this table refers to those that have completed pupillage and gone on to gain tenancy less than 6 months after the end of the legal year in which they completed pupillage.

With regard to the statistical model employed by the Bar Council in 2015, trends suggest that the gender balance of barristers in practice will not be reached. ${ }^{15}$ This is because women have a higher attrition rate once in practice - which is all the more concerning, as women's propensity to move from Call to tenancy is around the same as men, based on the table above. The attrition rate is such that it would require a very long period of substantial imbalance in favour of women at Call to achieve a balance of women in practice. The model suggests that given current attrition rates, approximately a 60:40 split in favour of women being Called to the Bar would be required to establish gender equality in practice. Furthermore, the model demonstrates that it will take upwards of 30 years for the female proportion of practising barristers to rise to a consistent $44 \% .{ }^{16}$

## Women in tenancy compared with years of Call

It is recommended that the following data is taken as an approximation only. ${ }^{17}$

[^6]| Year | Call | Total in practice | No. of women | $\begin{gathered} \% \text { of } \\ \text { women } \end{gathered}$ | No. of men | $\%$ of men | No. of individuals unaccounted for |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2010 | $<5$ years | 2,663 | 1,230 | 46.2\% | 1,432 | 53.8\% | $\mathrm{n} / \mathrm{a}$ |
|  | $15+$ <br> years | 6,419 | 1,597 | 24.9\% | 4,822 | 75.1\% |  |
| 2011 | $<5$ years | 2,454 | 1,126 | 45.9\% | 1,328 | 54.1\% |  |
|  | $15+$ years | 6,934 | 1,772 | 25.6\% | 5,162 | 74.4\% |  |
| 2012 | $<5$ years | 2,252 | 1,030 | 45.7\% | 1,222 | 54.3\% |  |
|  | $\begin{gathered} 15+ \\ \text { years } \end{gathered}$ | 7,459 | 1,935 | 25.9\% | 5,524 | 74.1\% |  |
| 2013 | $<5$ years | 1,969 | 875 | 44.4\% | 1,093 | 55.5\% |  |
|  | $15+$ <br> years | 7,954 | 2,105 | 26.5\% | 5,849 | 73.5\% |  |
| 2014 | $<5$ years | 1,542 | 656 | 42.5\% | 885 | 57.4\% |  |
|  | $\begin{gathered} 15+ \\ \text { years } \end{gathered}$ | 8,465 | 2,321 | 27.4\% | 6,144 | 72.6\% |  |
| 2015 | $<5$ years | 1,339 | 584 | 43.6\% | 755 | 56.4\% |  |
|  | $15+$ years | 9,618 | 2,845 | 29.6\% | 6,773 | 70.4\% |  |
| 2016 | <5 years | 1,300 | 606 | 46.7\% | 763 | 58.7\% | 1 |
|  | $\begin{gathered} 15+ \\ \text { years } \end{gathered}$ | 9,834 | 2,998 | 30.5\% | 6,813 | 69.3\% | 3 |
| 2017 | $<5$ years | 1,407 | 628 | 44.7\% | 777 | 55.3\% | 2 |
|  | $15+$ <br> years | 10,208 | 3,218 | 31.5\% | 6,965 | 68.2\% | 22 |
| 2018 | <5 years | 1,414 | 635 | 45.1\% | 773 | 54.9\% | 6 |
|  | $15+$ <br> years | 10,351 | 3,352 | 32.6\% | 6,946 | 67.4\% | 53 |

Source: BSB ${ }^{18}$

The extent to which conclusions can be drawn based on the above table alone is limited, given that those between 5 and 14 years' Call inclusive are not accounted for. There has been an improvement in gender parity since 2010: in 2010, $24.9 \%$ of barristers of $15+$ years' Call were women, and that percentage has risen to $32.6 \%$ in 2018.

The following graph demonstrates that improvement appears consistent, if slow:

[^7]

Source: Farore Law
'Women at the Bar: Research exploring solutions to promote gender equality' (2018)

In May 2018, the Bar Standards Board published a study noting that women at the practising Bar have a far higher rate of attrition than men, with the proportion of women consistently falling as seniority (by year of Call) increases (see Figure 1).


Source: BSB ${ }^{19}$

[^8]QCs


Source: BSB ${ }^{20}$


Source: BSB ${ }^{21} 22$

[^9]There was an average of 1,632.6 self-employed QCs in each year between 2014 to $2018 .{ }^{23}$ Out of these, an average of 237.4 were women, whereas an average of $1,393.6$ were men (not accounting for the average of 3.6 self-employed QCs per year who did not disclose their gender). There was an average of 35.6 employed QCs each year between 2014 to $2018 .{ }^{24}$ An average of 2.4 were women; 33.2 were men.

See Appendix 1 for a detailed list of applications and appointments to QC, broken down along gender lines. A full dataset showing the number and percentage of practising QCs between 1990 to 2017 is available at Appendix $3 .{ }^{25}$

## Elevation to QC

## Applicants $\mathbf{v}$ awards

Between 1995 and 2018 (excluding 2004 and 2005), a rough average of 17.8 women achieved QC status each year, compared with 80.3 men. The low number of applicants notwithstanding, women tend to outperform men each year in successfully applying for QC. The BSB has yet to break down these figures by reference to the different practice areas.

| Percentage of successful QC applications by gender |  |  |
| :---: | :---: | :---: |
| Year | Female | Male |
| 1995 | $19.0 \%$ | $14.0 \%$ |
| 1996 | $10.0 \%$ | $13.8 \%$ |
| 1997 | $12.2 \%$ | $13.7 \%$ |
| 1998 | $21.7 \%$ | $10.8 \%$ |
| 1999 | $18.4 \%$ | $11.9 \%$ |
| 2000 | $18.9 \%$ | $15.0 \%$ |
| 2001 | $19.6 \%$ | $16.5 \%$ |
| 2002 | $27.3 \%$ | $26.2 \%$ |
| 2003 | $23.1 \%$ | $31.5 \%$ |
| 2004 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| 2005 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| 2006 | $48.5 \%$ | $37.7 \%$ |
| $2007-08$ | $39.2 \%$ | $28.3 \%$ |
| $2008-09$ | $55.2 \%$ | $40.5 \%$ |
| $2009-10$ | $43.5 \%$ | $47.8 \%$ |
| $2010-11$ | $65.9 \%$ | $44.3 \%$ |
| $2011-12$ | $57.5 \%$ | $37.8 \%$ |
|  |  |  |

[^10]| $2012-13$ | $53.8 \%$ | $45.2 \%$ |
| :---: | :---: | :---: |
| $2013-14$ | $42.9 \%$ | $44.8 \%$ |
| $2014-15$ | $58.1 \%$ | $37.8 \%$ |
| $2015-16$ | $52.1 \%$ | $43.4 \%$ |
| $2016-17$ | $55.4 \%$ | $41.4 \%$ |
| 2017 | $64.0 \%$ | $39.2 \%$ |
| 2018 | $54.5 \%$ | $41.9 \%$ |
| Source: $Q C A^{26}$ |  |  |

(The full dataset of applicants and awards during this time frame is available at Appendix 1.)


Source: Farore Law

## Success of women over time

Two sets of data were analysed to produce the following table, which provides a comparative indication of how many women attained QC status after 15 years of practice ${ }^{27}$ across a 3-year period. The Bar Standards Board has also confirmed that its data regarding the number of tenants also includes QCs. (Given the differing sources of data, and the potentially differing means of data collection by the Bar Standards Board, the following serves strictly as an estimate.)

[^11]| Indication of elevation of female barristers to QC status |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { No of } \\ \text { tenants in } \\ 2002 \\ \hline \end{gathered}$ | No. of practising QCs in 2017 | $\begin{gathered} \text { No of. } \\ \text { tenants in } \\ 2001 \\ \hline \end{gathered}$ | No. of practising QCs in 2016 | $\begin{gathered} \text { No of. } \\ \text { tenants in } \\ 2000 \\ \hline \end{gathered}$ | $\begin{gathered} \text { No. of } \\ \text { practising QCs } \\ \text { in } 2015 \\ \hline \end{gathered}$ |
| 2974 | 256 | 2828 | 228 | 2640 | 210 |
| $\mathbf{8 . 6 \%}$ of female tenants reached QC |  | $\mathbf{8 . 1 \%}$ of female tenants reached QC |  | $\mathbf{8 . 0 \%}$ of female tenants reached QC |  |

Sources: BSB; QCA
Note that many women practise for longer than the average time before applying for Silk mostly due to childcare commitments.

## Retention

The following table shows the number of practicing barristers who left the Bar, distinguished by gender and on a yearly basis from 2000-01 to 2018-19 inclusive. These statistics were obtained direct from the Bar Standards Board and refer to individuals who ceased practice (rather than having been disbarred), meaning those who have not renewed their practising certificates. It is important to bear in mind that these statistics do not include those who leave the independent bar and become in house lawyers or become employed by law firms, as they will of course retain their practising certificates. There is strong evidence that there is a high rate of women leaving the Bar to go in house or to firms. It is also important to note that some barristers may not renew their practising certificate for a certain period before returning to practice at a later date; as such, figures may not accurately reflect those who have left the profession permanently. ${ }^{28}$ Of further note is rS45 of the BSB Handbook (April 2019) which states that if a person does not renew their practising certificate for 5 years (which is in practice is likely to be related to childcare) they will be required to undergo such further training as the BSB may impose before they will be allowed to renew. This may potentially add to the attrition rate.

| Year | Women |  | Men |  | Total $^{29}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Starting or <br> returning <br> to practice | Leaving <br> practice | Starting or <br> returning <br> to practice | Leaving <br> practice | Starting or <br> returning <br> to practice | Leaving <br> practice |
| $2000-01$ | 469 | 368 | 579 | 592 | 1051 | 963 |
| $2001-02$ | 507 | 359 | 581 | 521 | 1092 | 880 |
| $2002-03$ | 556 | 251 | 615 | 316 | 1175 | 567 |
| $2003-04$ | 513 | 263 | 519 | 358 | 1035 | 622 |
| $2004-05$ | 422 | 257 | 466 | 345 | 893 | 602 |
| $2005-06$ | 447 | 284 | 454 | 418 | 908 | 705 |
| $2006-07$ | 467 | 318 | 438 | 397 | 910 | 716 |
| $2007-08$ | 418 | 310 | 426 | 384 | 845 | 696 |
| $2008-09$ | 498 | 458 | 444 | 441 | 945 | 901 |
| $2009-10$ | 450 | 413 | 461 | 455 | 915 | 870 |
| $2010-11$ | 474 | 409 | 383 | 381 | 861 | 791 |
| $2011-12$ | 438 | 486 | 448 | 489 | 893 | 975 |

[^12]| $2012-13$ | 436 | 418 | 453 | 478 | 893 | 897 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2013-14$ | 518 | 413 | 493 | 416 | 1016 | 831 |
| $2014-15$ | 456 | 347 | 474 | 414 | 939 | 763 |
| $2015-16$ | 445 | 336 | 412 | 359 | 863 | 697 |
| $2016-17$ | 436 | 282 | 424 | 371 | 863 | 654 |
| $2017-18$ | 477 | 218 | 450 | 313 | 931 | 531 |
| $2018-19$ | 329 | 137 | 339 | 176 | 669 | 316 |

Source: BSB

| Year | No. of practising <br> barristers on 1 December <br> in given fiscal year |  |
| :---: | :---: | :---: |
|  | Women | Men |
| $2000-01$ | 3706 | 9053 |
| $2001-02$ | 3762 | 9001 |
| $2002-03$ | 4207 | 9394 |
| $2003-04$ | 4406 | 9579 |
| $2004-05$ | 4636 | 9728 |
| $2005-06$ | 4814 | 9809 |
| $2006-07$ | 4970 | 9920 |
| $2007-08$ | 5106 | 9924 |
| $2008-09$ | 5183 | 9999 |
| $2009-10$ | 5018 | 9141 |
| $2010-11$ | 5163 | 9706 |
| $2011-12$ | 5376 | 10048 |
| $2012-13$ | 5400 | 10032 |
| $2013-14$ | 5443 | 10062 |
| $2014-15$ | 5545 | 10140 |
| $2015-16$ | 5667 | 10248 |
| $2016-17$ | 5782 | 10233 |
| $2017-18$ | 6022 | 10380 |
| $2018-19$ | - | - |


| Year | Estimated \% of <br> barristers leaving <br> practice |  |
| :---: | :---: | :---: |
|  | Women | Men |
| $2000-01$ | $9.9 \%$ | $6.5 \%$ |
| $2001-02$ | $9.5 \%$ | $5.8 \%$ |
| $2002-03$ | $6.0 \%$ | $3.4 \%$ |
| $2003-04$ | $6.0 \%$ | $3.7 \%$ |
| $2004-05$ | $5.5 \%$ | $3.5 \%$ |
| $2005-06$ | $5.9 \%$ | $4.3 \%$ |
| $2006-07$ | $6.4 \%$ | $4.0 \%$ |
| $2007-08$ | $6.1 \%$ | $3.9 \%$ |
| $2008-09$ | $8.8 \%$ | $4.4 \%$ |
| $2009-10$ | $8.2 \%$ | $5.0 \%$ |
| $2010-11$ | $7.9 \%$ | $3.9 \%$ |
| $2011-12$ | $9.0 \%$ | $4.9 \%$ |
| $2012-13$ | $7.7 \%$ | $4.8 \%$ |
| $2013-14$ | $7.6 \%$ | $4.1 \%$ |
| $2014-15$ | $6.3 \%$ | $4.1 \%$ |
| $2015-16$ | $5.9 \%$ | $3.5 \%$ |
| $2016-17$ | $4.9 \%$ | $3.6 \%$ |
| $2017-18$ | $3.6 \%$ | $3.0 \%$ |
| $2018-19$ | - | - |
|  | Source: BSB 31 |  |


| Year | Net gain/loss of barristers |  |
| :---: | :---: | :---: |
|  | Women | Men |
| $2000-01$ | 101 | -13 |
| $2001-02$ | 148 | 60 |
| $2002-03$ | 305 | 299 |
| $2003-04$ | 250 | 161 |
| $2004-05$ | 165 | 121 |
| $2005-06$ | 163 | 36 |
| $2006-07$ | 149 | 41 |
| $2007-08$ | 108 | 42 |
| $2008-09$ | 40 | 3 |
| $2009-10$ | 37 | 6 |
| $2010-11$ | 65 | 2 |
| $2011-12$ | -48 | -41 |
| $2012-13$ | 18 | -25 |
| $2013-14$ | 105 | 77 |
| $2014-15$ | 109 | 60 |
| $2015-16$ | 109 | 53 |
| $2016-17$ | 154 | 53 |
| $2017-18$ | 259 | 137 |
| $2018-19$ | 192 | 163 |

Source: BSB

The FT reports that poor retention is particularly evident in public criminal and family work, and that it is especially poor in criminal law: the unpredictability of the court listing system, funding childcare, and the need to work away from home all cause difficulties for primary carers. In addition to citing the individual experiences of female barristers, the article makes reference to findings from the Criminal Bar Association and the Western Circuit Women's Forum. These sources are set out as follows.

## A letter from the Chair of the Criminal Bar Association (2019)

A "Monday Message" published by Chris Henley QC focused on the experiences of women at the criminal Bar. His following comments merit attention in the context of retention:

- "Talented women are leaving criminal practice. The pattern is the same everywhere. There is a crisis. A quick glance at any criminal chambers' website confirms it. Even the most successful junior women increasingly have had enough. They can get easier, better paid jobs elsewhere, where they will be supported, be treated with respect and where the conditions are flexible and compatible with family life."
- "Ambitious female practitioners are often 'guided' towards sex offence work; surely the most gruelling, and no longer paid properly."
- "The hours are punishing and unpredictable ... the personal sacrifices are huge, fees are derisory, not remotely stacking up for the necessary childcare or breaks, and the treatment from all directions too often is very unpleasant."
- "There is a notice in [one] court's robing room which threatens any counsel not immediately ready that their case will be removed from the list and be called on at the end of the day, or be taken out altogether. How do you plan a busy personal and professional life around such porcine behaviour?"
- "There is too much talk about diversity ... but nothing discernible is yet happening. It is patently not being taken sufficiently seriously."


## Back to the Bar (2018) ${ }^{33}$ - a focus on the Western Circuit

A 2018 study conducted by the Western Circuit Women's Forum identified 47 barristers who left the Bar on the Western Circuit over a 6 -year period. Around $61 \%$ were women; almost all of the men who left became judges or retired. The vast majority of women who left did so mid-career.

Most women cited the difficulty of balancing work and family commitments as a factor in their decision. Many women took parental leave and successfully returned to work, but $60 \%$ found it difficult to do so. On the other hand, men rarely took parental leave; no male barristers reported taking leave for 6 weeks or longer. The study also states that sole or primary carers are disproportionately disadvantaged when it comes to being able to remain in the profession, and that

[^13]inflexibility in working patterns - due to traditional clerking practices and court listing procedures - contributes to this difficulty.

## Comment

The difficulties at the criminal Bar are clear, but it is important to note that childcare arrangements, listing issues, and the pressure that judges put on barristers to produce disclosures and submissions overnight are difficulties experienced across all areas of law - with the exception of exclusively non-contentious practice. Ironically, the practice areas that appear to attract and better retain women are contentious. Yet, it is the non-contentious areas that are likely to provide more flexibility and predictability for barristers with primary caring responsibilities, on account of the fact that they do not necessitate time in court.

## Practice area

The Bar Standards Board began collecting data on practice areas in relation to gender in 2018.The 2018 data was collected as part of the Bar Standards Board's Authorisation To Practice renewal process, ${ }^{34}$ which all practising barristers are required to complete. Consequently, this dataset may be regarded as very accurate, albeit based on each individual's assessment of their own practice. (A copy of this data was provided to Farore Law and is reproduced at Appendix 5.)

The limited timespan of data, combined with the percentage of barristers who elected to not disclose information, limits analysis. The reader is still encouraged to look at Appendix 5 for a fuller overview of the gender/practice area situation in 2018. Furthermore, it is interesting to note the top three areas in which the percentage of women ranked highest and lowest compared to men:

| P Practice area (top 3) | (\% within gender) |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Female | Male | No <br> information | Prefer not <br> to say |
| Lowest \% of women |  |  |  |  |
| Admiralty | $0.0 \%$ | $0.2 \%$ | $0.0 \%$ | $0.0 \%$ |
| Licensing | $0.1 \%$ | $0.2 \%$ | $0.0 \%$ | $0.0 \%$ |
| Chancery (non-contentious) | $0.3 \%$ | $0.5 \%$ | $0.0 \%$ | $2.5 \%$ |
| Highest \% of women |  |  |  |  |
| Crime | $27.9 \%$ | $30.8 \%$ | $18.2 \%$ | $29.6 \%$ |
| Family - children | $20.8 \%$ | $6.6 \%$ | $18.2 \%$ | $6.2 \%$ |
| Personal injury | $7.0 \%$ | $10.1 \%$ | $9.1 \%$ | $4.9 \%$ |
|  | Highest \% of men |  |  |  |
| Crime | $27.9 \%$ | $30.8 \%$ | $18.2 \%$ | $29.6 \%$ |
| Commercial | $5.3 \%$ | $11.2 \%$ | $0.0 \%$ | $11.1 \%$ |
| Personal injury | $7.0 \%$ | $10.1 \%$ | $9.1 \%$ | $4.9 \%$ |
|  | Lowest \% of men |  |  |  |
| Admiralty | $0.0 \%$ | $0.2 \%$ | $0.0 \%$ | $0.0 \%$ |
| Licensing | $0.1 \%$ | $0.2 \%$ | $0.0 \%$ | $0.0 \%$ |
| Defamation | $0.4 \%$ | $0.3 \%$ | $0.0 \%$ | $1.2 \%$ |

[^14]It is therefore not unfair to say that in 2018, the lesser-paid fields retained a comparatively high number of women, whereas the higher-paid fields demonstrated comparatively fewer women in practice.

As the time of writing, the Bar Standards Board does not plan to break these statistics down by date of Call. Farore Law believes that doing so would be helpful in providing an accurate overview of retention and seniority in relation to gender across the profession's practice areas.

## Solicitors

The SRA monitors the diversity of those it regulates and collects data from law firms every two years. The following statistics were confirmed directly from the SRA's specialist "Law firm diversity data" online tool in March 2019. ${ }^{35}$

As a whole, and presumably also accounting for those who were Admitted (and thus passed the LPC, though are not necessarily in practice), ${ }^{36} 64 \%$ of all UK-based individuals currently regulated by the SRA are female. When this dataset is limited to "All lawyers", it demonstrates that $48 \%$ are female. In a similar fashion, $59 \%$ of "Solicitors/other lawyers" are female; $75 \%$ are "Other staff" and $33 \%$ are "Partners."

|  | "All" (inclusive of SRA- <br> regulated individuals not <br> in practice): | "All <br> lawyers" | "Solicitors/other <br> lawyers" | "Partners" | "Other <br> staff" |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Female | $64 \%$ | $48 \%$ | $59 \%$ | $33 \%$ | $75 \%$ |
| Male | $36 \%$ | $52 \%$ | $41 \%$ | $67 \%$ | $25 \%$ |

## Training contracts / trainee retention

Farore Law is conscious that, akin to pupils at the Bar, trainee statistics have been healthy on a gender diversity front for $\sim 20$ years. As such, trainee statistics are not accounted for in this Report, nor any that note the relationship between gender/trainee retention. ${ }^{37}$

[^15]
## Admitted / practising solicitors

The number of qualified solicitors on the roll (practising and non-practising) are as follows. ${ }^{38}$

| Year | Total on the roll (as <br> of 31 July) | Women |  | Men |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Holding <br> practicing <br> certificates | Total | Holding <br> practicing <br> certificates |  |
|  | 181,968 | 92,384 <br> $(50.8 \%)$ | 69,995 <br> $(50.1 \%)$ | 89,584 <br> $(49.2 \%)$ | 69,629 <br> $(49.9 \%)$ |

The SRA commissioned research based on an analysis of 194,019 solicitors admitted to the Roll between 1970 and 2016 who remained registered between 2006 and 2016. It found that the proportion of women increased from $10 \%$ in 1970 to over $60 \%$ in $2016 .{ }^{39}$ In 2017, women practising certificate holders outnumbered men for the first time. ${ }^{40}$ However, women continue to experience fewer opportunities than (white) male peers in the solicitors' profession, resulting in unequal pay and progression outcomes. ${ }^{41}$ This is in spite of the largely equal balance of men and women entering the profession each year: judging by the number of Admissions over the years, the number of women tends to be higher. The Law Society has recently stated that law firms failing to reflect the reality of women in the legal profession at its senior levels is a global issue. ${ }^{42}$

| Year | No. of <br> women <br> Admitted | \% of women <br> Admitted | No. of men <br> Admitted | No. of <br> \% of men <br> Admitted | individuals <br> unaccounted <br> for |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1990-91$ | 2,027 | $47.5 \%$ | 2,238 | $52.5 \%$ |  |
| $1995-96$ | 2,417 | $52.3 \%$ | 2,203 | $47.7 \%$ |  |
| $2000-01$ | 3,399 | $54.7 \%$ | 2,819 | $45.3 \%$ | 0 |
| $2005-06$ | 4,206 | $59.4 \%$ | 2,869 | $40.6 \%$ |  |
| $2010-11$ | 4,989 | $59.4 \%$ | 3,413 | $40.6 \%$ |  |
| $2015-16$ | 3,904 | $61.5 \%$ | 2,442 | $38.5 \%$ |  |

Source: Law Society Annual Statistics Reports 2016, 2011, 1996, and 1991

## Partnership

Research commissioned by the SRA demonstrates that partnership remains male-dominated with only one-third of partners being female, and that the prospect of partnership is higher for white

[^16]males than any other gender/ethnic group across all types of firms. Partnership opportunities are greatest for females at high-street firms. ${ }^{43} 44$

The figures are more positive than the percentage of female QCs. This might, however, be partly as a consequence of the fact that partnership is more likely to be offered at as little as 7-8 years PQE , or less for those in two-partner firms. The following table notes the number and percentage of female partners broken down by year. ${ }^{45}$ (Statistics for male partners are available at Appendix 4.)
$\left.\begin{array}{|c|c|c|}\hline \text { Year }^{46} & \begin{array}{c}\text { No. of female } \\ \text { partners }\end{array} \\ \hline 7\end{array} \begin{array}{c}\text { Female \% of } \\ \text { (total) partners }\end{array}\right]$

[^17]| 2013 | 8,115 | $27.2 \%$ |
| :---: | :---: | :---: |
| 2014 | 7,985 | $27.5 \%$ |
| 2015 | $8,100^{49}$ | $28.2 \%$ |
| 2016 | 8,105 | $28.8 \%$ |
| 2017 | 8,241 | $29.3 \%$ |

Source: Law Society Annual Statistics Reports ${ }^{50}$

We produced the following graph to aid visualisation of the data in the table above. (Note that it excludes the year 1989 due to insufficient data.)


Source: Farore Law

## Judiciary

The figures for the judiciary compare favourably to the numbers of female QCs.

## Overview as of $20188^{5152}$

- Since 2014, and as of 2018 , female representation increased by 5 percentage points among court judges, and 3 percentage points among tribunal judges.
- In general, younger age groups had higher levels of female representation. $55 \%$ of court judges under 40 were female, and $47 \%$ of court judges aged 40 to 49 were female.

[^18]- $29 \%$ of court judges were women, amongst which senior roles showed lower representation of female judges than in less senior roles. Around $50 \%$ of court judges under 50 were women.
- $46 \%$ of tribunal judges were women. Unlike court judges, there was more variation in female representation across tribunal appointments. Women outnumbered men among tribunal judges at all age groups under 60. Tribunal judges had greater representation of female judges than male judges at all age groups except those aged 60 or over (of whom just over a third ( $34 \%$ ) were female). Recent female appointments to the Court of Appeal increase the percentages of women (not reflected in the following April 2018 graph).

Figure 1: Female representation among court judges, by appointment, 1 April 2018


Figure 1 denotes the percentage of incumbent judges at 1 April 2018 (source: judiciary.uk) ${ }^{53}$

[^19]Figure 3: Female representation among court judges, tribunal judges and non-legal members, by age band, 1 April 2018


Source: judiciary.uk ${ }^{54}$

## Overview as of $2017{ }^{55}$

- Since 2014 there has been an increase in female representation among court and tribunal judges, with a 4-percentage point increase seen in female representation among court judges, and a 2-percentage point increase for tribunal judges over the four-year period, although no real change was seen in the most recent period from the previous year.
- In general, younger age groups had higher levels of female representation.
- $28 \%$ of court judges were women, amongst which senior roles showed lower representation of female judges than in less senior roles. Around $50 \%$ of court judges under 40 were women.
- $45 \%$ of tribunal judges were women, though with considerable variation in female representation across appointments: women accounted for $29 \%$ of the most senior tribunal roles (Presidents, Chamber Presidents, Deputies, and Vice-Presidents). There was more variation in female representation across tribunal appointments compared to court judges. Just under two-thirds of tribunal judges under 40 were female.

[^20]Figure 1: Female representation at each court judge role, 1 April 2017


Source: judiciary.uk ${ }^{56}$
As seen in Figure 3, around half of court judges under 40 were female. Notably, tribunals and nonlegal members had greater representation of female judges than courts, among those aged 60 and over ( $16 \%$ for courts, $33 \%$ for tribunals and $41 \%$ for non-legal members):

Figure 3: Female representation among judges in courts and tribunals and non-legal members, by age band, 1 April 2017


Source: judiciary.uk ${ }^{57}$

## Overview as of $2016^{58}$

- The percentage of female judges in courts increased from $25 \%$ in 2015 to $28 \%$ (i.e. roughly 882) in 2016; in tribunals, it increased from $44 \%$ to $45 \%$ over the same period.

[^21]- More than half of all court judges (51\%) and tribunal judges (64\%) aged under 40 were women.
- The percentage of judges who are female tended to be higher in the fee-paid positions than in the salaried positions (see Figure 1).
- There is greater representation of female judges in the younger age bands: $51 \%$ of judges aged under 40 are female compared with $16 \%$ of judges aged over 60 . This suggests that the overall percentage of female judges will continue to increase over time (and indeed has done until recently, albeit very gradually).


Source: judiciary.uk ${ }^{59}$

## Overview as of $2015^{60}$

- $25.2 \%$ of judges in the courts were female (increasing from $24.5 \%$ in 2014).
- As with 2016, the percentage of judges who are female tended to be higher in the feepaid positions than in the salaried positions (see the following graph). This discrepancy can partly be attributed to the fact that there are a higher proportion of women in the younger age bands than the older age bands, and that there is an increase in the percentage of women over time.

[^22]

Source: judiciary.uk ${ }^{61}$

- There was a higher percentage of female judges in the younger age bands with $53.3 \%$ of judges under 40 being female (see the following graph). In comparison, $13 \%$ of judges in the over 60 age band were female. These figures suggested that the overall percentage of female judges will increase over time.


Source: judiciary.uk ${ }^{62}$

## Comment / Analysis

## Barristers

There has been an extraordinary lack of representation of female QCs over the past 5 to 6 years. The percentages are not reflective of the increase in the number of women practising in the 15 to 20 -year period before then. The estimated percentage of barristers leaving practice is restated here for convenience - the percentage of women who do not renew their practising certificate is consistently higher than the percentage of men.

[^23]| Year | Estimated \% of <br> barristers leaving <br> practice ${ }^{63}$ |  |
| :---: | :---: | :---: |
|  | Women | Men |
| $2000-01$ | $9.9 \%$ | $6.5 \%$ |
| $2001-02$ | $9.5 \%$ | $5.8 \%$ |
| $2002-03$ | $6.0 \%$ | $3.4 \%$ |
| $2003-04$ | $6.0 \%$ | $3.7 \%$ |
| $2004-05$ | $5.5 \%$ | $3.5 \%$ |
| $2005-06$ | $5.9 \%$ | $4.3 \%$ |
| $2006-07$ | $6.4 \%$ | $4.0 \%$ |
| $2007-08$ | $6.1 \%$ | $3.9 \%$ |
| $2008-09$ | $8.8 \%$ | $4.4 \%$ |
| $2009-10$ | $8.2 \%$ | $5.0 \%$ |
| $2010-11$ | $7.9 \%$ | $3.9 \%$ |
| $2011-12$ | $9.0 \%$ | $4.9 \%$ |
| $2012-13$ | $7.7 \%$ | $4.8 \%$ |
| $2013-14$ | $7.6 \%$ | $4.1 \%$ |
| $2014-15$ | $6.3 \%$ | $4.1 \%$ |
| $2015-16$ | $5.9 \%$ | $3.5 \%$ |
| $2016-17$ | $4.9 \%$ | $3.6 \%$ |
| $2017-18$ | $3.6 \%$ | $3.0 \%$ |

As to reasons for the lack of female progression at the Bar: the Bar Standards Board produced two insightful documents that explore possible reasons for a lack of retention of female barristers: 'Women at the Bar' (2016) and an accompanying report, 'Women at the Bar: Research exploring solutions to promote gender equality' (2018). ${ }^{64}$ It is worth remembering that although these reasons are not unique to female barristers, the lower level of retention of women compared to men suggests that they are particular issues for women. The 2016 Report acknowledges that its findings support this view, given that respondents were more likely to consider leaving if they experienced discrimination/harassment, or had primary childcare responsibilities.

## 'Women at the Bar' report (2016)

The 2016 Report contains no statistics on women who actually left the Bar (as opposed to contemplating doing so) but does provide insight into potential reasons as regards those who have. Respondents were asked whether they had (1) contemplated leaving the Bar and (2) what the main factors were that prompted them to consider doing so.
$\mathbf{6 8 . 3} \%$ of the 1,333 respondents assessed (close to $\mathbf{2 5 \%}$ of practising barristers) stated that they had contemplated leaving the Bar. There were no significant differences in answers to this question between employed and self-employed barristers. ${ }^{65}$

[^24]There were significant differences in responses depending on whether or not respondents had experienced discrimination or harassment: the $65 \%$ who had experienced harassment, the $69.8 \%$ who had experienced discrimination, and the $79.5 \%$ who had experienced both discrimination and harassment, all stated they had contemplated leaving the Bar. (In comparison, $55.5 \%$ of those who said they had not experienced either discrimination or harassment contemplated leaving the Bar.) These particular responses are clarified in the following graph:


Source: BSB ${ }^{66}$

It is also of note that at 2017, "gender" was cited as the predominant type of harassment, bullying or discrimination in a Bar Council study. ${ }^{67}$ A 2019 qualitative report from the Law Society, which included barristers in its research, made reference to sexual harassment in the workplace, and noted that some participants stated that their choice of clothing would be a topic of discussion if too tight, too low, too high, or too short etc. The report also highlighted that some lawyers were reluctant to escalate their experiences out of fear of making their situation more difficult. ${ }^{68}$

[^25]| Table 8.4: Type of harassment, bullying or discrimination, 2013 ${ }^{14}$ and 2017 (\%) |  |  |
| :--- | :---: | :---: |
|  | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 3}$ |
| Gender | $\mathbf{5 3}$ | 48 |
| Age | $\mathbf{2 1}$ | 20 |
| Ethnic Background | $\mathbf{1 9}$ | 18 |
| Religion or belief | $\mathbf{6}$ | 5 |
| Disability | $\mathbf{6}$ | 6 |
| Sexual Orientation | $\mathbf{5}$ | 7 |
| Pregnancy/Maternity | $\mathbf{1 2}$ | 12 |
| Other | $\mathbf{3 7}$ | 37 |
| Note: respondents were able to indicate more than one type of harassment, bullying or discrimination |  |  |

Source: Bar Council ${ }^{69}$

Respondents who had considered leaving the Bar were asked what the main contributory factors were. The most common factor given was family reasons, with the vast majority citing the difficulty of combining a career at the Bar with caring responsibilities for children. ${ }^{70}$ This is also supported by a 2018 study focusing on female barristers on the Western Circuit. ${ }^{71}$

As of December 2015, following the Bar Council's Change of Status Survey, women are far more likely than men to cite family reasons for changing status, owing to the difficulty of balancing work and family commitments ( $17.4 \%$ of women compared to $5.3 \%$ of men) or a desire to spend more time with family ( $24.3 \%$ of women compared to $3.7 \%$ of men). The Survey also revealed that female barristers changing their practising status are far more likely to have caring responsibilities for children $(43.2 \%$ vs $13.8 \%$ of men) and to say that having children has had an adverse effect on their career ( $69.7 \%$ of women and $39 \%$ of men). ${ }^{72}$

The demands of the profession and the resultant stress were the next most common reasons given, with almost $25 \%$ of respondents giving these as reasons they had considered leaving the Bar. The unpredictability (in the levels of work, timetabling, and hours) inherent in the profession, the lack of work/life balance, and the anti-social hours were all cited by close to 1 in 7 respondents.

Income was cited as a reason by nearly $25 \%$ respondents. Discrimination was cited as a reason by more than $\mathbf{1 0 \%}$ of respondents.

## 'Women at the Bar: Research exploring solutions to promote gender equality' (2018)

As noted above, this Research notes that women at the practising Bar have a far higher rate of attrition than men, with the proportion of women consistently falling as seniority (by year of Call) increases. This Research notes that among a number of issues facing women in practice, individual cultures and policies within chambers had a huge impact on their experience of bringing up children, and that some women felt disadvantaged by power structures within sets. The Report highlights a quantitative analysis from the Bar Council which found that, notwithstanding the current

[^26]parity in the numbers of men and women Called to the Bar, a $50: 50$ gender balance among practising barristers is unlikely ever to be achieved based on the present model of practice.

The Research goes on to suggest a range of solutions to address gender inequality. Its key recommendations are reproduced below:

- Expanding monitoring in areas including the allocation of work, reasons for awarding work to a particular barrister, flexible working requests, and the number of workplace harassment and discrimination complaints within chambers. This could help identify where issues exist, ensuring any responses are driven by accurate information, and helping to ensure that chambers are prompted to respond to issues identified.
- Improving transparency in areas including work allocation data, Equality and Diversity policies, and the way complaints of harassment and discrimination are dealt with. This includes key stakeholders doing more to promote and publicise good practice. This could help ensure awareness of issues and policies are improved and ensure that discussions are seen as being 'driven by the data' rather than individual complaints.
- Introducing or improving policies. Suggestions included: changes to parental leave policies, developing mentoring programmes, developing frameworks to improve communication between barristers and clerks, introducing an external 'helpline' to discuss discrimination and harassment, and creating an Equality and Diversity 'kite mark' for the profession.
- Expanding Equality and Diversity training, in particular for clerks and senior management. This would help raise awareness of potential issues around the impact of discrimination and effective approaches that can be taken to address them.
- Cultural change: a 'zero-tolerance' approach to unlawful discrimination and harassment, ensuring there is clear and visible support for improvement and change from senior leadership, making a clear business case for equality at the Bar.

It would be wise to make many of these compulsory as well as providing loans to maternity leavers, strengthening the power of the BSB by use of wholly independent committee members and a significant re-evaluation of the court timetabling and judicial demands that make work-life balance extremely difficult. The cultural issue does not just apply to the issues of discrimination or harassment, but requires a shift from the macho culture that can pervade chambers and which can mean a demand for high fees being generated, presenteeism and result in favouritism and an intolerance for the personal set- backs that can beset some of even the best practitioners at any time in his or her lives.

Research has also been produced regarding female representation in the solicitors' sphere. It would not be unfair to draw a comparison between the two professions, particularly given the "long hours" working culture and the general problems associated with legal careers.

## Solicitors

Given that large corporate firms account for nearly $70 \%$ of the partner population (along with the fact that the probability of securing partnership in other firms is still not high), women are evidently
disadvantaged when it comes to career progression in the solicitors' profession. ${ }^{73}$ There are still more than twice the number of male partners compared with women, despite an increasingly even gender split overall. ${ }^{74}$

Research suggests that the low female representation at partner level may be explained by the different types of disadvantages experienced by women, which includes (amongst others):

- a gender bias in recruitment and promotion;
- the use of male-focused activities to form and develop client relationships; and
- a "long-hours" culture and the challenges it poses for work-life balance. (It was also demonstrated that the expectation of $24 / 7$ availability is not only a barrier to female career progression, but encourages them to leave private practice altogether.) ${ }^{75}$

A report by the Law Society ("Influencing for impact (2019)") was published in March 2019. This was based on extensive qualitative research conducted throughout November 2017 to January 2018, and 225 roundtable discussions involving women solicitors, barristers, and judges. ${ }^{76}$ It identified the following as the main obstacles preventing women from adequate career progression:

- subconscious bias;
- issues with remuneration and gender pay gap; ${ }^{77}$ and
- limited flexible working.

The same report cites subconscious bias as the most common reason for why few women reach senior positions in law firms. ${ }^{78}$ However, data suggests that the number of women partners in large firms (i.e. 50 or more partners) is rising: it has increased from $25 \%$ in 2014 to $29 \%$ in $2017 .{ }^{79}$ More generally, recent Law Society calculations also show that if current rates of growth are maintained, by 2022 there will be approximately 10,000 more female practising solicitors than men (reversing a 10,000 deficit recorded in only 2010). ${ }^{80} 60 \%$ of early-career solicitors (i.e. those at $0-9$ years since Admission) are women, with similar proportions across private practice and in-house. ${ }^{81}$

There is also an increasing proportion of solicitors leaving private practice to work as in-house counsel. This trend is pronounced amongst women and fits with other studies highlighting their inhouse career moves as a strategic response to the challenges of working in corporate law firms (though the specifics are not clear). In this respect, in-house roles are viewed as offering greater predictability and control over workload and schedule. ${ }^{82}$ As of 2017, a significantly larger proportion of women ${ }^{83}$ work in-house ( $25.9 \%$ ) compared with men ( $18.5 \%$ ), although both male

[^27]and female proportions have grown steadily over time. ${ }^{84}$ The results of Influencing for Impact (2019) acknowledge that the rate of attrition for female solicitors supports the premise that there are benefits to in-house work (such as development, progression, and flexible working), but its research also suggests that the issue of perceived subconscious bias remains even when women leave private practice. ${ }^{85}$

In 2016-17, the proportion of women amongst newly admitted solicitors rose for the fourth year in a row to a new record of $\mathbf{6 1 . 6 \%}$. This led to women practising solicitors outnumbering men overall for the first time. ${ }^{86}$ This has yet to be observed at tenancy level generally. According to a 2013 report from the Bar Standards Board, family law is the only practice area where women outnumber men, with $61 \%$ of family barristers being female. ${ }^{87} 2018$ data from the Bar Standards Board confirms that women continue to outnumber men in this field (more significantly so in child law). ${ }^{88}$

## Barristers v solicitors: a comparison

Influencing for impact (2019) found that one of the identified barriers to progression associated with remuneration is the unequal allocation of work, and the need for its fair distribution. Although the report does not specialise in barristers' experiences, the issue of women being allocated "'housekeeping work' rather than 'glory work" was nonetheless illustrated as a point particularly relevant to female barristers: a member of the judiciary commented how it is "obvious" that women at the Bar are "simply not being given access to the lucrative work". ${ }^{89}$

The data from the Bar Standards Board and the Law Society demonstrate a consistently higher percentage of female partners compared to female QCs over the years. The data is summarised in the following table:
$\left.\begin{array}{|c|c|c|}\hline \text { Year }^{90} & \begin{array}{c}\text { Female \% of } \\ \text { total QCs }\end{array} \\ \hline 1\end{array} \begin{array}{c}\text { Female \% of } \\ \text { (total) } \\ \text { partners }\end{array}\right]$

[^28]| 2002 | $8.7 \%$ | $20.6 \%$ |
| :---: | :---: | :---: |
| 2003 | $8.5 \%$ | $21.3 \%$ |
| 2004 | $8.3 \%$ | $21.9 \%$ |
| 2005 | $8.1 \%$ | $22.6 \%$ |
| 2006 | $9.7 \%$ | $23.2 \%$ |
| 2007 | $9.9 \%$ | $23.5 \%$ |
| 2008 | $10.4 \%$ | $24.3 \%$ |
| 2009 | $10.9 \%$ | $24.8 \%$ |
| 2010 | $11.1 \%$ | $25.4 \%$ |
| 2011 | $11.8 \%$ | $26.7 \%$ |
| 2012 | $12.3 \%$ | $26.7 \%$ |
| 2013 | $12.4 \%$ | $27.2 \%$ |
| 2014 | $12.5 \%$ | $27.5 \%$ |
| 2015 | $13.0 \%$ | $28.2 \%$ |
| 2016 | $13.7 \%$ | $28.8 \%$ |
| 2017 | $14.9 \%$ | $29.3 \%$ |

Sources: BSB; Law Society Annual Statistics Reports
The slower rate of improvement in female representation at QC level is clear from the above data, reproduced in the following graph by Farore Law. This suggests that women's progression is better for solicitors than for barristers.


Source: Farore Law

## Judiciary

Broadly, predictions of a gradual improvement in female representation in the judiciary from 2015 are correct: since 2014, there has been a 5-percentage point increase in female representation among court judges. ${ }^{92}$ However, there are three important trends to bear in mind:

1) the higher levels of female representation were seen in the younger age groups (suggesting that overall representation may change over time);

[^29]2) the lower representation of women in senior judicial roles; and
3) the fact that female judges enjoy better representation in fee-paid positions than in salaried positions (suggesting that they may deal with less complex or serious cases, and/or address cases on a less regular basis than their male counterparts; perhaps also reflective of women wanting or needing to work part-time only in these roles).

## Re. High Court judges and above

The following table summarises the percentage of female court judges by ranking between 2015 and 2018.

|  | $2015{ }^{93}$ | $2016{ }^{94}$ | $2017{ }^{95}$ | $2018{ }^{96}$ |
| :---: | :---: | :---: | :---: | :---: |
| Heads of Division | $\begin{gathered} 0 \% \\ (0 \text { women }) \end{gathered}$ |  |  |  |
| Court of Appeal / Lords Justices | $21 \%$ (8 women) | $\begin{gathered} 21 \% \\ \text { (8 women) } \end{gathered}$ | $24 \%$ (9 women) | $24 \%$ (9 women) |
| High Court | $20 \%$ (21 women) | $\begin{gathered} 21 \% \\ (22 \text { women) } \end{gathered}$ | $\begin{gathered} 22 \% \\ \text { (21 women) } \end{gathered}$ | 24\% <br> (23 women) |
| High Court (Deputies) | $\mathrm{n} / \mathrm{a}$ | n/a | $\begin{gathered} 21 \% \\ (14 \text { women }) \end{gathered}$ | $\begin{gathered} 26 \% \\ (19 \text { women) } \end{gathered}$ |
| Total | $\begin{gathered} 25 \% \\ \text { (817 women) } \end{gathered}$ | $\begin{gathered} 28 \% \\ \text { (882 women) } \end{gathered}$ | $\begin{gathered} 28 \% \\ \text { (890 women) } \end{gathered}$ | $\begin{gathered} 29 \% \\ \text { (875 women) } \end{gathered}$ |

The Courts and Tribunals Judiciary advise caution in making direct year-on-year comparisons of percentages for interactions of gender by age group, as simple percentages in this form may not be directly comparable to other years due to variation in the age distribution in each year. (A time series by gender and age group is not presented its 2018 Judicial Diversity Statistics report for this reason. ${ }^{97}$ However, in terms of a basic gender comparison, the statistics are clear in that female judges are particularly underrepresented at High Court level and above. Female representation among tribunal judges and non-legal members is less concerning (see Figure 4), though it is noteworthy that the 2018 and 2017 statistics from the Courts and Tribunals Judiciary note a lower representation of women in more senior roles at tribunal level. ${ }^{98}$ (The Courts and Tribunals Judiciary advise caution in interpreting trends relating to seniority, given the relatively low numbers in senior positions. ${ }^{99}$ )

[^30]

Source: judiciary.uk ${ }^{100}$

Figure 3: Percentage of court judges that are female 2011 to 2016


Source: judiciary.uk ${ }^{101}$

[^31]
## 2. Progression of women in Accountancy

## General female representation in the accounting industry worldwide

Farore Law looked at the readily available statistics relating to this profession in order to make a comparison with the legal profession.

With regard to members and students in the accountancy profession, the average percentage of female members worldwide has increased from $34 \%$ in 2013 to $36 \%$ in 2017. ${ }^{102}$ The Institute of Chartered Accountants of Scotland (ICAS) and Association of International Accountants (AIA) experienced increases in the percentage of female members worldwide from 2016 to 2017. There was no change in the percentage of female members worldwide at the other accountancy bodies over the same period. ${ }^{103}$ (It is unclear whether these statistics account for both employed and selfemployed individuals.)


The Financial Reporting Council (FRC) notes that the overall percentage of female students (49\%) is significantly higher than the overall percentage of female members $(36 \%) .{ }^{105}$

[^32]
## Female representation in the UK (employed) accounting industry

In 2018, there were a total of $\sim 149,000$ employed "chartered and certified accountants", $\sim 59,000$ of which are women (i.e. $\sim 40 \%$ ). ${ }^{106}$

| Year | Total (employed) <br> accountants <br> (approx.) | Female representation <br> (approx.) |
| :---: | :---: | :---: |
| 2018 | 149,000 | $59,000(39.5 \%)$ |
| 2008 | 118,000 | $52,000(44.1 \%)$ |
| 2001 | 101,000 | $37,000(36.6 \%)$ |

A comprehensive list of statistics is available via the FRC's Key Facts and Trends Reports by year. For ease of review, and by way of building a light picture of representation over the last decade, the FRC Reports for years ending 2017 to 2012 were reviewed: the firms with the highest percentage of female 'principals' (partners or members) are noted here:

| Year ending | Firm with highest \% of female principals |
| :---: | :---: |
| 2017 | Scott Moncrieff (37\%) |
| 2016 | Scott Moncrieff (37\%) |
| 2015 | Beever and Struthers (33\%) |
| 2014 | Haysmacintyre (26\%) |
| 2013 | Haysmacintyre (26\%) |
| 2012 | Montpelier Audit Ltd (27\%) |

Unfortunately, the FRC Key Facts and Trends Reports do not contain data showing the percentage of female principals for years ending 2011 or earlier. Likewise, the Reports do not provide information on female progression in the accounting profession.

## Female representation within the Big Four

The focus of this section is on female representation within the Big Four. Naturally their statistics are not indicative of all accounting firms, but are mentioned given their influence, size and assumed reach and resources - the accounting industry is overwhelmingly dominated by them. They are also organisations that advise in the diversity sphere and advertise their own diversity measures. In many ways the statistics tell their own story. In the UK, the percentage of female principals at the Big Four between 2012 to 2017 were as follows:

| Year ending | Firm | \% of female <br> principals |
| :---: | :---: | :---: |
| $2017^{107}$ | Deloitte | $17 \%$ |
|  | EY | $19 \%$ |
|  | KPMG | $17 \%$ |
|  | PwC | $19 \%$ |
|  | Deloitte | $15 \%$ |

[^33]| $2015^{109}$ | KPMG | $15 \%$ |
| :---: | :---: | :---: |
|  | PwC | $17 \%$ |
|  | Deloitte | $14 \%$ |
|  | EY | $17 \%$ |
|  | KPMG | $13 \%$ |
| $2014^{110}$ | PwC | $17 \%$ |
|  | Deloitte | $15 \%$ |
|  | EY | $15 \%$ |
|  | KPMG | $13 \%$ |
| $2013^{111}$ | PwC | $17 \%$ |
|  | Deloitte | $15 \%$ |
|  | EY | $15 \%$ |
|  | KPMG | $14 \%$ |
|  | PwC | $14 \%$ |
| $2012^{112}$ | Deloitte | $15 \%$ |
|  | EY | $16 \%$ |
|  | KPMG | $14 \%$ |
|  | PwC | $14 \%$ |

These figures are not dissimilar to the numbers of female QCs, and in fact show a level of consistency between the two. The comparison between the Big Four and number of QCs is probably the most useful comparison to make given the Big Four's long hours culture and typical ages at which equity partnership is conferred.

## General female progression within the Big Four in recent years

Research was conducted into the number of women elevated to partnership to provide a general indicator of female progression within the Big Four. The following data was gleaned from publicly available UK Annual Reports, Transparency Reports, and/or Press Releases from Deloitte, EY, KPMG and PwC. As is clear, accessibility to this particular set of statistics is limited to recent years. (Interestingly, this coincided with the launch of the popular 30\% Club UK initiative at the end of 2010, aimed at increasing female representation on FTSE100 boards.)

## Deloitte

|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}^{113}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New partners <br> (female \%) | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\sim 33.3 \%^{114}$ | $30 \% 0^{115}$ | $23 \% 0^{116}$ | $20 \%$ |

[^34]| Total existing <br> partners <br> (female \%) | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $14.7 \%^{117}$ | $15.4 \% \%^{118}$ | $17 \% 0^{119}$ | $18 \% 0^{120}$ | $19 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

EY

|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}^{121}$ | $\mathbf{2 0 1 7}^{122}$ | $\mathbf{2 0 1 8}^{123}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New partners <br> (female \%) | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $29 \%$ | $28 \%$ | $29 \%$ |
| Total existing <br> partners <br> (female \%) | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $20 \%$ | $20 \%$ | $20 \%$ |

KPMG

|  | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}^{124}$ | $\mathbf{2 0 1 5}^{125}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}^{126}$ | $\mathbf{2 0 1 8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New partners <br> (female \%) | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\sim 33.3 \%$ | $33.3 \%{ }^{127}$ | $29 \%$ | $36 \% \%^{128}$ |
| Total existing <br> partners <br> (female \%) | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $15 \%$ | $14 \%$ | $16 \%{ }^{129}$ | $18 \%$ | $\mathrm{n} / \mathrm{a}$ |

$P w C$

|  | $\mathbf{2 0 1 2}^{130}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}^{131}$ | $\mathbf{2 0 1 5}^{132}$ | $\mathbf{2 0 1 6}^{133}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}^{134}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New (internal) <br> partners <br> (female $\%)$ | $18 \%$ | $16 \%{ }^{135}$ | $40 \%$ | $23 \%$ | $28 \%$ | $19 \% 0^{136}$ | $25 \%$ |

[^35]| Total existing <br> partners <br> (female \%) | $15 \%$ | $16 \%{ }^{137}$ | $17 \%$ | $17 \%$ | $17 \%$ | $19 \% 0^{138}$ | $27 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## General female progression across the accounting industry in recent years

Below are some points regarding female progression specific to the accounting industry in general:

- Visible Women conducted a report to examine gender diversity in the accounting profession in the year 2015-16. ${ }^{139}$ It found that less than $18.9 \%$ (one-fifth) of senior positions in the UK's top 1000 accounting and finance firms are held by women, and that nearly $64 \%$ ( 638 firms) have no women listed as executive board members, partners or senior accountants, whilst $97.6 \%$ have 5 or fewer. ${ }^{140}$
- The Visible Women report also noted that around $4 \%$ of firms had between $96 \%$ and $100 \%$ female representation. (This included 43 organisations where the sole proprietor was female, or where women occupied all board and partner positions.) ${ }^{141}$
- A 2017 report produced by the Institute of Chartered Accountants in England and Wales (ICAEW) confirms that the percentage of female members in the profession has risen slightly (from $29 \%$ in 2005 to $35 \%$ in 2016), but that it remains low. ${ }^{142}$
- The 2017 ICAEW report also confirms that $19 \%$ of firms had no female partners. ${ }^{143}$


## Comment / Analysis

The proportion of women remains consistent, but very low. This is certainly the case for the Big Four between 2012 to 2018, in which the highest percentage of female principals reached just $19 \%$.

The Visible Women report suggests that accounting bodies must provide more tailored support for female workers looking to progress their careers. Flexible working practices are a notable source of female support, which in turn merits an examination of the current role that technology could play in flexible working. It is clear that similar comparisons can be drawn between the accounting and legal professions in this respect.

The ICAEW report suggests that finding a suitable mentor (one who has knowledge about the relevant skill sets and background) is invaluable for women, and that having a mentor who is in the right peer group is seen as just as important as one's own skills and achievements in securing promotion. (The need for better representation of female lawyers was also recently noted by the

[^36]Law Society. ${ }^{144}$ ) The ICAEW report claims that in many organisations, tailored mentoring for minority groups has only been partially implemented, or was entirely absent: $56 \%$ of survey participants either felt that mentoring schemes were indifferent to the needs of diverse individuals, or did not agree that mentoring schemes were improving.

[^37]
## 3. Progression of women in Medicine

## In practice

Farore Law looked at the readily available statistics relating to this profession in order to make a comparison with the legal profession.

The British Medical Association (BMA) Equality Lens (EL) reports bring together figures ${ }^{145}$ on gender (and ethnicity) from across the doctor workforce in all UK countries, and is updated annually. ${ }^{146}$ The EL2 report (2018) notes the following key findings regarding the representation of women in medicine and their progression in the medical field:

- In comparison to the EL1 report (2016), the percentage of female doctors has increased from $47 \%$ to $48 \%$. Across all nations (i.e. England, Northern Ireland, Scotland and Wales) there are more women GPs than men, increasing from 52\% in EL1 to 55\% in EL2. ${ }^{147}$
- $64 \%$ of UK consultants are men. There has been very little change in this over the past 5 years. ${ }^{148}$
- The specialties in which the proportion of women has increased the most in the past year are broadly the ones in which women are already better represented (e.g. gynaecology, obstetrics, and general practice). In some specialties, the rates of change have stagnated (e.g. in Emergency Medicine and Anaesthetics and Intensive Care, there have been no changes in the proportions since 2016). ${ }^{149}$
- Female junior doctors are more likely to shift out of hospital-based specialties and acute medicine into general practice. ${ }^{150}$


## In academia

Medical academia is less diverse than other areas of the medical profession and there are significant differences between the make-up of the current medical student population and medical academics. ${ }^{151}$ Key statistics from EL2 show that although the proportion of women among professors, readers and senior lecturers has increased steadily since 2008 (with one drop between 2015 and 2016), men continue to occupy over $70 \%$ of senior medical academic posts. ${ }^{152}$

The BMA Medical Academic Staff Committee has stated that the number of women in academic medicine should seek to reflect medical student numbers. Yet, though the number of male doctors

[^38]with teaching responsibilities is almost equal to (and slightly higher than) that of male medical students and trainees, the number of female doctors with teaching responsibilities is less than $50 \%$ of the number of female medical students and trainees. ${ }^{153}$

## Comment / Analysis

## Practice

Reasons for why female junior doctors are more likely to leave hospital-based work in favour of general practice include wanting to take career breaks, work more regular hours, work fewer out-of-hours, and operate more flexibly. EL1 highlighted the increasing numbers of women entering salaried GP roles for similar reasons. ${ }^{154}$ (The reader is reminded about the similar situation in the legal profession amongst solicitors, in which many women leave private practice in favour of inhouse work for like reasons.) As to the reasons for lower representation in consultant roles: noted barriers include a "gendered culture" in medicine (though specifics are not provided), and working less than full-time inducing "a sense that they were undertaking a full-time workload in part-time hours". ${ }^{155}$ This is comparable to the troubles of the legal and accounting industries, in which placing greater value on flexible working is arguably one of the most effective means of ensuring better female representation, and in turn, progression.

## Academia

As to the lack of female representation among doctors with teaching responsibilities, a 2005 study of informal mentoring between faculty and medical students ${ }^{156}$ found that women were more likely than men to prefer mentors who act as role models, exhibit trustworthiness, and demonstrate an ability to live a balanced lifestyle. This was also stated in the Law Society's 2019 report. ${ }^{157}$ The need for female mentors and role models is common to law, accountancy, and medicine.

With regard to representation in senior medical academic posts: women medical academics publish research less frequently than men. Furthermore, women are less likely to apply for research funding and typically apply less than men (although it is worth noting that when women do apply, they are more likely to succeed than men - the problem lies in a lack of opportunities). Research also suggests that women authors are proportionately cited less frequently than men. Women are less likely to ask questions in academic seminars and conferences. This suggests that women in medical academia face greater obstacles than their male counterparts to career progression. ${ }^{158}$

[^39]
## Concluding comments

The existence of a "gendered" culture exists across all professions accounted for in this Report. This was acknowledged by female consultants in the medical profession, ${ }^{159}$ and the discrepancy in gender representation within senior roles in both accountancy and law are regularly acknowledged by the regulators as well as by principals, solicitors, and barristers. The Big Four in particular, despite the lack of sufficient gender-based statistics available in their Annual Reports, have been clear that the number of female partners is an issue that merits attention. ${ }^{160}$ Despite partnership in law firms remaining higher, the numbers are still low - only one-third of partners are women, and the prospect of promotion to partnership remains highest for (white) men across all types of law firms. The Law Society recently identified perceptions of subconscious bias as the primary barrier to career progression. ${ }^{161}$ One is inclined to thoroughly agree with the Law's Society's recommendations on this point: it is not enough that companies and individuals are aware of their own institutionalised or personal biases - concrete action in the form of improvement to the recruitment and selection process at all stages of lawyer's careers is essential. ${ }^{162}$

By way of a rather general comparison, the total percentage of female QCs in 2017 was $15.3 \%{ }^{163}$ and the average percentage of female partners across the Big Four in 2017 was $18.8 \%{ }^{164}$ (based on the data sourced above). These are considerably less than the $\sim 33.3 \%$ partners present in law firms and the $\underline{\sim 36} \%$ of female medical consultants. From this, it seems evident that progression of women at the Bar has been considerably slower than it could have been. This may be on account of the selfemployed nature of the Bar (resulting is unwillingness to financially accommodate and soften the impact of maternity leave). Further analysis by the BSB is necessary to look specifically at retention across different practice areas and analysing allocation of work along gender lines. The latter would not be an easy task to undertake in practice but it is too relevant to the retention point to ignore. . ${ }^{165}$ It must also be borne in mind that the number of women in senior roles at law firms, despite being better than the Bar, accountancy, and medicine, is still not reflective of the number of women in practice. ${ }^{166}$

Interestingly, the representation of women in the judiciary appears significantly better overall when compared to women at QC level. Given that the composition of the Judicial Appointments Commission and QC Selection Panel are formulated along similar lines (i.e. a balance between lay and professional members), this suggests that Judicial Appointments Commission selection criteria (or application thereof) may be more effective in recruiting women. This necessitates an analysis of

[^40]both processes to determine the salient differences, and how they could be applied in other industries. Of course, the judiciary is considered an attractive proposition for women with children or other caring responsibilities because of the greater ability to manage time and control your own working. More women appear to be applying to be judges than QCs, leaving the profession bereft of sufficient senior females.

There has been some change for the good, but much more needs to be done. Young women seeing the poor progression of their gender will doubtless question whether it is a profession, firm or chambers they wish to join. What the Bar, the Big 4 and many law firms still seem unable to do is adequately manage their organisations so as to make progression easier for women, attractive to women and welcome for all. Too often we still hear words along the lines of: "women leave because they choose to;" women don't have the self-confidence/ambition;" "if their partners are wealthy they tend to leave;" "women aren't motivated by money the same way men are;" "women aren't as focussed, they have too much else going on." Everything possible must be done to retain women, encourage their ambition and to question these stereotypical assumptions about women and what drives them.

[^41]
## Appendix 1 - QC Applications by gender

| QC appointments by gender |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Year | Female |  | Male |  |
|  | Applicants | Awards | Applicants | Awards |
| 1995 | 42 | 8 | 450 | 63 |
| 1996 | 40 | 4 | 448 | 62 |
| 1997 | 41 | 5 | 459 | 63 |
| 1998 | 46 | 10 | 465 | 50 |
| 1999 | 49 | 9 | 504 | 60 |
| 2000 | 53 | 10 | 453 | 68 |
| 2001 | 51 | 10 | 405 | 67 |
| 2002 | 44 | 12 | 385 | 101 |
| 2003 | 39 | 9 | 355 | 112 |
| 2004 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| 2005 | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| $2006^{167}$ | 68 | 33 | 374 | 141 |
| $2007-08$ | 51 | 20 | 276 | 78 |
| $2008-09$ | 29 | 16 | 215 | 87 |
| $2009-10$ | 46 | 20 | 226 | 108 |
| $2010-11$ | 41 | 27 | 210 | 93 |
| $2011-12^{168}$ | 40 | 23 | 172 | 65 |
| $2012-13^{169}$ | 26 | 14 | 155 | 70 |
| $2013-14$ | 42 | 18 | 183 | 82 |
| $2014-15^{170}$ | 43 | 25 | 180 | 68 |
| $2015-16^{171}$ | 48 | 25 | 189 | 82 |
| $2016-17$ | 56 | 31 | 198 | 82 |
| 2017 | 50 | 32 | 222 | 87 |
| 2018 | 55 | 30 | 186 | 78 |
|  |  | 20 |  |  |

[^42]
## Appendix 2 - Call to the Bar

The following statistics concern the number of men and women Called to the Bar between 1984-85 to 2016-17.

| Year |  | \% of women Called | No. of men Called | \% of men Called | No. of individuals unaccounted for |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1984-85 | 347 | 36.3\% | 606 | 63.4\% | 3 |
| 1985-86 | 313 | 33.3\% | 626 | 66.5\% | 2 |
| 1986-87 | 345 | 38.8\% | 544 | 61.1\% | 1 |
| 1987-88 | 394 | 37.5\% | 655 | 62.4\% | 1 |
| 1988-89 | 383 | 37.9\% | 627 | 62.0\% | 1 |
| 1989-90 | 344 | 40.6\% | 500 | 59.0\% | 3 |
| 1990-91 | 482 | 40.8\% | 697 | 59.0\% | 2 |
| 1991-92 | 525 | 43.1\% | 691 | 56.7\% | 2 |
| 1992-93 | 655 | 42.9\% | 870 | 56.9\% | 3 |
| 1993-94 | 638 | 42.1\% | 876 | 57.9\% | 0 |
| 1994-95 | 706 | 45.7\% | 836 | 54.1\% | 3 |
| 1995-96 | 640 | 39.7\% | 969 | 60.1\% | 3 |
| 1996-97 | 660 | 41.1\% | 943 | 58.8\% | 2 |
| 1997-98 | 702 | 45.0\% | 851 | 54.6\% | 6 |
| 1998-99 | 613 | 45.6\% | 729 | 54.2\% | 3 |
| 1999-00 | 726 | 46.9\% | 816 | 52.7\% | 5 |
| 2000-01 | 738 | 48.4\% | 785 | 51.5\% | 2 |
| 2001-02 | 713 | 50.9\% | 684 | 48.8\% | 4 |
| 2002-03 | 781 | 52.2\% | 711 | 47.6\% | 3 |
| 2003-04 | 679 | 49.8\% | 682 | 50.0\% | 2 |
| 2004-05 | 703 | 48.5\% | 740 | 51.1\% | 6 |
| 2005-06 | 784 | 50.2\% | 775 | 49.6\% | 4 |
| 2006-07 | 886 | 49.8\% | 888 | 49.9\% | 5 |
| 2007-08 | 929 | 51.9\% | 857 | 47.9\% | 4 |
| 2008-09 | 921 | 51.5\% | 867 | 48.5\% | 0 |
| 2009-10 | 926 | 52.8\% | 825 | 47.1\% | 2 |
| 2010-11 | 832 | 51.1\% | 795 | 48.8\% | 2 |
| 2011-12 | 728 | 49.6\% | 741 | 50.4\% | 0 |
| 2012-13 | 691 | 51.3\% | 655 | 48.7\% | 0 |
| 2013-14 | 726 | 49.9\% | 730 | 50.1\% | 0 |
| 2015-16 | 684 | 52.6\% | 616 | 47.4\% | 0 |
| 2016-17 | 625 | 52.7\% | 559 | 47.2\% | 1 |
| 2017-18 ${ }^{172}$ | 694 | - | 653 | - | 4 |

[^43]
## Appendix 3 - QCs in practice

This table notes the number and percentage of QCs with an active practising certificate between 1990 to 2017. Figures were obtained directly from the Bar Standards Board.

| Date | All | Female |  | Male |  | No information |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | No. | \% | No. | \% | No. | \% |
| 1990 | 702 | 30 | 4.3\% | 669 | 95.3\% | 3 | 0.4\% |
| 1991 | 755 | 36 | 4.8\% | 716 | 94.8\% | 3 | 0.4\% |
| 1992 | 785 | 43 | 5.5\% | 739 | 94.1\% | 3 | 0.4\% |
| 1993 | 824 | 45 | 5.5\% | 776 | 94.2\% | 3 | 0.4\% |
| 1994 | 872 | 53 | 6.1\% | 816 | 93.6\% | 3 | 0.3\% |
| 1995 | 920 | 61 | 6.6\% | 856 | 93.0\% | 3 | 0.3\% |
| 1996 | 955 | 62 | 6.5\% | 890 | 93.2\% | 3 | 0.3\% |
| 1997 | 1001 | 67 | 6.7\% | 931 | 93.0\% | 3 | 0.3\% |
| 1998 | 1030 | 75 | 7.3\% | 952 | 92.4\% | 3 | 0.3\% |
| 1999 | 1068 | 82 | 7.7\% | 983 | 92.0\% | 3 | 0.3\% |
| 2000 | 1103 | 88 | 8.0\% | 1011 | 91.7\% | 4 | 0.4\% |
| 2001 | 1121 | 94 | 8.4\% | 1023 | 91.3\% | 4 | 0.4\% |
| 2002 | 1174 | 102 | 8.7\% | 1068 | 91.0\% | 4 | 0.3\% |
| 2003 | 1260 | 107 | 8.5\% | 1149 | 91.2\% | 4 | 0.3\% |
| 2004 | 1223 | 102 | 8.3\% | 1117 | 91.3\% | 4 | 0.3\% |
| 2005 | 1168 | 95 | 8.1\% | 1069 | 91.5\% | 4 | 0.3\% |
| 2006 | 1293 | 125 | 9.7\% | 1164 | 90.0\% | 4 | 0.3\% |
| 2007 | 1246 | 123 | 9.9\% | 1119 | 89.8\% | 4 | 0.3\% |
| 2008 | 1292 | 135 | 10.4\% | 1153 | 89.2\% | 4 | 0.3\% |
| 2009 | 1344 | 146 | 10.9\% | 1193 | 88.8\% | 5 | 0.4\% |
| 2010 | 1427 | 158 | 11.1\% | 1262 | 88.4\% | 7 | 0.5\% |
| 2011 | 1498 | 177 | 11.8\% | 1314 | 87.7\% | 7 | 0.5\% |
| 2012 | 1522 | 187 | 12.3\% | 1328 | 87.3\% | 7 | 0.5\% |
| 2013 | 1551 | 193 | 12.4\% | 1351 | 87.1\% | 7 | 0.5\% |
| 2014 | 1582 | 197 | 12.5\% | 1377 | 87.0\% | 8 | 0.5\% |
| 2015 | 1614 | 210 | 13.0\% | 1396 | 86.5\% | 8 | 0.5\% |
| 2016 | 1666 | 228 | 13.7\% | 1430 | 85.8\% | 8 | 0.5\% |
| 2017 | 1721 | 256 | 14.9\% | 1457 | 84.7\% | 8 | 0.5\% |

## Appendix 4 - partner gender (percentage)

The below table notes the number and percentage of partners broken down by year and gender. ${ }^{173}$

| Year ${ }^{174}$ | No. of female partners ${ }^{175}$ | No. of male partners ${ }^{176}$ | Female \% of partners | Male \% of partners |
| :---: | :---: | :---: | :---: | :---: |
| 1983-4 | 977 | 18,958 | 4.9\% | 95.1\% |
| 1984-5 | 1,283 | 20,828 | 5.8\% | 94.2\% |
| 1985-6 | 1,464 | 20,750 | 6.6\% | 93.4\% |
| 1987-8 | 2,047 | 21,009 | 8.9\% | 91.1\% |
| 1989 | n/a |  |  |  |
| 1990 | 2,937 | 20,513 | 12.5\% | 87.5\% |
| 1991 | 3,203 | 22,846 | 12.3\% | 87.7\% |
| 1992 | 3,396 | 22,779 | 13.0\% | 87.0\% |
| 1993 | 3,510 | 22,512 | 13.5\% | 86.5\% |
| 1994 | 3,706 | 22,404 | 14.2\% | 85.8\% |
| 1995 | 3,954 | 22,365 | 15.0\% | 85.0\% |
| 1996 | 4,115 | 22,436 | 15.5\% | 84.5\% |
| 1997 | 4,420 | 22,445 | 16.5\% | 83.5\% |
| 1998 | 4,802 | 22,776 | 17.4\% | 82.6\% |
| 1999 | 5,056 | 22,987 | 18.0\% | 82.0\% |
| 2000 | 5,418 | 23,108 | 19.0\% | 81.0\% |
| 2001 | 5,757 | 23,238 | 19.9\% | 80.1\% |
| 2002 | 6,043 | 23,265 | 20.6\% | 79.4\% |
| 2003 | 6,182 | 22,859 | 21.3\% | 78.7\% |
| 2004 | 6,165 | 21,926 | 21.9\% | 78.1\% |
| 2005 | 6,095 | 20,851 | 22.6\% | 77.4\% |
| 2006 | 5,727 | 18,954 | 23.2\% | 76.8\% |
| 2007 | 7,420 | 24,204 | 23.5\% | 76.5\% |
| 2008 | 7,710 | 24,071 | 24.3\% | 75.7\% |
| 2009 | 7,854 | 23,806 | 24.8\% | 75.2\% |
| 2010 | 8,002 | 23,458 | 25.4\% | 74.6\% |
| 2011 | $8,208{ }^{177}$ | 22,574 | 26.7\% | 73.3\% |
| 2012 | 8,090 | 22,199 | 26.7\% | 73.3\% |
| 2013 | 8,115 | 21,748 | 27.2\% | 72.8\% |
| 2014 | 7,985 | 21,046 | 27.5\% | 72.5\% |
| 2015 | $8,100^{178}$ | 20,594 | 28.2\% | 71.8\% |
| 2016 | 8,105 | 20,082 | 28.8\% | 71.2\% |
| 2017 | 8,241 | 19,884 | 29.3\% | 70.7\% |

[^44]
## Appendix 5 - practice areas in relation to gender at the Bar

The below table contains the gender percentage across practice areas at the Bar for 2018. This dataset accounts for both employed and self-employed barristers.

| Practice area | (\% within gender) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Female | Male | No information | Prefer not to say |
| No information | 3.3\% | 2.0\% | 0.0\% | 0.0\% |
| Admiralty | 0.0\% | 0.2\% | 0.0\% | 0.0\% |
| Arbitrator or umpire or mediator | 0.4\% | 1.1\% | 0.0\% | 4.9\% |
| Chancery (contentious) | 2.2\% | 4.4\% | 18.2\% | 7.4\% |
| Chancery (non-contentious) | 0.3\% | 0.5\% | 0.0\% | 2.5\% |
| Commercial | 5.3\% | 11.2\% | 0.0\% | 11.1\% |
| Competition | 0.6\% | 0.7\% | 0.0\% | 0.0\% |
| Construction | 0.8\% | 1.7\% | 0.0\% | 1.2\% |
| Crime | 27.9\% | 30.8\% | 18.2\% | 29.6\% |
| Defamation | 0.4\% | 0.3\% | 0.0\% | 1.2\% |
| Employment | 3.5\% | 3.4\% | 0.0\% | 3.7\% |
| European | 0.6\% | 0.7\% | 0.0\% | 0.0\% |
| Family - children | 20.8\% | 6.6\% | 18.2\% | 6.2\% |
| Family - other | 3.7\% | 2.8\% | 0.0\% | 1.2\% |
| Financial services | 1.8\% | 1.5\% | 0.0\% | 6.2\% |
| Immigration | 3.4\% | 2.9\% | 9.1\% | 1.2\% |
| Insolvency | 0.9\% | 1.2\% | 0.0\% | 2.5\% |
| Intellectual property | 0.8\% | 1.3\% | 9.1\% | 2.5\% |
| International | 1.1\% | 1.4\% | 0.0\% | 1.2\% |
| Landlord \& tenant (non-residential) | 0.5\% | 0.6\% | 0.0\% | 1.2\% |
| Landlord \& tenant (residential) | 1.6\% | 1.7\% | 0.0\% | 2.5\% |
| Licensing | 0.1\% | 0.2\% | 0.0\% | 0.0\% |
| None listed | 0.3\% | 0.2\% | 0.0\% | 0.0\% |
| Other | 3.5\% | 2.1\% | 0.0\% | 1.2\% |
| Other common law | 1.5\% | 2.0\% | 9.1\% | 2.5\% |
| Parliamentary and local government | 3.3\% | 2.8\% | 9.1\% | 1.2\% |
| Personal injury | 7.0\% | 10.1\% | 9.1\% | 4.9\% |
| Planning | 0.9\% | 1.6\% | 0.0\% | 0.0\% |
| Professional discipline | 2.1\% | 1.5\% | 0.0\% | 1.2\% |
| Professional negligence | 0.6\% | 1.1\% | 0.0\% | 1.2\% |
| Revenue | 1.0\% | 1.6\% | 0.0\% | 1.2\% |
| TOTAL | 100.0\% | 100.0\% | 100.0\% | 100.0\% |

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## Farore Law




[^0]:    Various legal directories recommend Suzanne as one of the leading specialists in her field:
    "She is incisive, ferocious in cross-examination and brilliant with clients" Chambers and Partners
    "Very detailed in her approach, and a force to be reckoned with" Legal 500
    "... works tirelessly for her clients and is incredible in cross-examination ... Her merits have ensured that she has attracted an enviable
    client base"
    Chambers and Partners
    "Suzanne brings a commercial and strategic perspective to any case management; she is almost entirely unflappable and absorbs
    pressure like a sponge"
    Legal 500

[^1]:    ${ }^{1}$ https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/practising-barristerstatistics/ (as accessed on 27.4.19)
    ${ }^{2}$ Note that these percentages exclude individuals who elected not to disclose their gender or were otherwise unrecorded.
    ${ }^{3}$ Diversity at the Bar 2018, pg.8. See also the QC-specific section of this Report.

[^2]:    ${ }^{4}$ Diversity at the Bar 2018, pg. 8
    ${ }^{5}$ BSB Dataset 1 (Farore Law obtained this data directly from the BSB in November 2018)

[^3]:    ${ }^{6}$ These percentages were obtained from datasets provided by the BSB.
    ${ }^{7}$ There is a discrepancy between BSB Data Spreadsheet 2009-18 and BSB Dataset 1 ; the higher number is included here (the other datum being " 5660 ").
    ${ }^{8}$ This datum was taken from BSB Data Spreadsheet 2009-18. It is appreciated that the figures in the BSB's Diversity at the Bar 2018 report differ from those on this Spreadsheet. The BSB has confirmed that this is because its Diversity at the Bar reports include pupil barristers in its count.
    ${ }^{9}$ The next update for Call statistics is due in November 2019.

[^4]:    ${ }^{10}$ Momentum Measures: Creating a diverse profession (2015), pg. 1
    ${ }^{11}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/called-to-the-bar-statistics/ (as accessed on 27.4.19)

[^5]:    ${ }^{12}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/pupillagestatistics/ (as accessed on 27.4.19). The next update for pupillage statistics is due in November 2019.
    ${ }^{13}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/called-to-the-bar-statistics/ (as accessed on 27.4.19).

[^6]:    ${ }^{14}$ This are not precise figures given those individuals who did not provide data (combined with the fact that these may not be the same people who do not report their gender information each year). However, the figures may be considered as largely accurate.
    ${ }^{15}$ Calculations indicate even in 75 years, the proportion of practising barristers will not reach $50 \%$. (Momentum Measures: Creating a diverse profession (2015), pg.9)
    ${ }^{16}$ Momentum Measures: Creating a diverse profession (2015), pg. 9 (pgs.1-2, 9)
    ${ }^{17}$ It is noted that the number of women and men do not consistently meet the relevant total. The reason for this is unclear, but based on the information provided, it seems likely that this is due to the number of individuals who did not provide information about their gender. As the number of these unknown individuals are likely to be negligible based on other recent statistics, these statistics should still help in building a picture, albeit a broad one.

[^7]:    ${ }^{18}$ BSB Data Spreadsheet 2009-18

[^8]:    ${ }^{19}$ Women at the Bar (2018), pg. 7

[^9]:    ${ }^{20}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/queen's-counsel-statistics/ (as accessed on 27.4.19). The next update for QC statistics is due in February 2020.
    ${ }^{21}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/queen's-counsel-statistics/ (as accessed on 27.4.19).
    ${ }^{22}$ The next update for QC statistics is due in February 2020.

[^10]:    ${ }^{23}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/queen's-counsel-statistics/ (as accessed on 27.4.19).
    ${ }^{24}$ Taken from https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/queen's-counsel-statistics/ (as accessed on 27.4.19).
    ${ }^{25}$ This does not account for the small minority for whom information was unavailable.

[^11]:    ${ }^{26}$ QCA Dataset 1. (Statistics for 2003 and 2004 were not available, and so these years are omitted from this graph and from the calculation of the rough average.)
    ${ }^{27}$ The Bar Standards Board has indicated that QCs tend to have a minimum of 15 years' practice, hence the reason for analysing this particular period of time. However, it is important to note that this is a somewhat artificial construct, given that there may well be a significant number of QCs who had more or fewer than 15 years' practice at the time of their appointments. Other invisible factors may also be at play (e.g. the mix of 'old' and 'new' QCs'; or QCs returning to practice after a break). A slight number of individuals did not provide gender data.

[^12]:    ${ }^{28}$ BSB Dataset 3 (see References). BSB Information Services was unable to provide data on tenancy and leavers prior to 2000. Farore Law remains in contact with the Bar Standards Board, and we are expecting updated retention statistics shortly (though these will not yet cover the entirety of 2019-2020).
    ${ }^{29}$ The total number in these columns do not correspond with the rest of the data in the 'women' and 'men' columns. The BSB have confirmed that this is due to individuals whose gender information was unaccounted for.

[^13]:    ${ }^{30}$ For 2000-01 and 2001-02, the snapshot is taken on 1 October.
    ${ }^{31}$ These are the exact statistics obtained from the BSB. The BSB warns that this is not a precise figure, as it is comparing a snapshot with the picture across the year.
    ${ }^{32}$ See References
    ${ }^{33}$ See References

[^14]:    ${ }^{34}$ See https://www.barstandardsboard.org.uk/authorisation-to-practise/. The ATP process was deliberately chosen by the BSB: questions on practice areas were designed to match Bar Mutual Indemnity Fund questions as closely as possible so as to minimise the burden on those questioned.

[^15]:    ${ }^{35}$ LS Diversity Data Tool - see References
    ${ }^{36}$ This presumption is based on the way that the LS Diversity Data Tool defines "All", and other criteria it employs.
    ${ }^{37}$ Should the reader be interested in viewing these statistics: the Law Society's Annual Statistics Reports contain figures dating back to 1987, as of their 1998 Report onwards.

[^16]:    ${ }^{38}$ Law Society Annual Statistics Report 2017 (The full Reports are available free of charge to Law Society members; this data was taken from the landing page. The Law Society has confirmed that the Annual Statistics Report 2018 is due at the end of May 2019.)
    ${ }^{39}$ Mapping advantages and disadvantages (2017), pg.6. (This Report takes an intersectional approach accounting for both gender and ethnicity in legal career progression.)
    ${ }^{40}$ Law Society Annual Statistics Report 2017, pg. 7
    ${ }^{41}$ Mapping advantages and disadvantages (2017), pg. 5
    ${ }^{42}$ Influencing for impact (2019), pg. 4

[^17]:    ${ }^{43}$ Mapping advantages and disadvantages (2017), pg. 5
    ${ }^{44}$ Five firm profiles were accounted for in the SRA "Mapping advantages..." study dated October 2017: "Cityboutique", "High-street", "Regional-niche", "Large corporate", and "Regional mid-tier".
    ${ }^{45}$ The Law Society do not have Annual Statistics Reports dated before 1984.
    ${ }^{46}$ As at 31 July
    ${ }^{47}$ Partner or partner equivalents (members, directors, shareholders), including salaried partners, in practice
    ${ }^{48}$ There appears to be conflicting information in the Law Society's 2011 Annual Statistics Report. The higher statistic is included in this table.

[^18]:    ${ }^{49}$ There appears to be conflicting information in the Law Society's 2015 Annual Statistics Report. The higher statistic is included in this table.
    ${ }^{50}$ The Law Society has confirmed that the Annual Statistics Report 2018 is due at the end of May 2019.
    ${ }^{51}$ Judicial Diversity Statistics 2018
    ${ }^{52}$ The next set of official Judicial Diversity Statistics will be released on 11 July 2019 on the GOV.UK website: https://www.gov.uk/government/statistics/announcements/judicial-diversity-statistics-2018-to-2019. Judicial Appointment Commission statistics showing diversity between April 2018 to March 2019 will be released on 6 June 2019: https://www.gov.uk/government/statistics/announcements/judicial-appointment-commission-statistics-showing-diversity-april-2018-to-march-2019

[^19]:    ${ }^{53}$ Judicial Diversity Statistics 2018

[^20]:    ${ }^{54}$ Judicial Diversity Statistics 2018
    ${ }^{55}$ Judicial Diversity Statistics 2017

[^21]:    ${ }^{56}$ Judicial Diversity Statistics 2017
    ${ }^{57}$ Judicial Diversity Statistics 2017
    ${ }^{58}$ Judicial Diversity Statistics 2016

[^22]:    ${ }^{59}$ Judicial Diversity Statistics 2016
    ${ }^{60}$ Judicial Diversity Statistics 2015

[^23]:    ${ }^{61}$ Judicial Diversity Statistics 2015
    ${ }^{62}$ Judicial Diversity Statistics 2015

[^24]:    ${ }^{63}$ This is not a precise figure, as it is comparing a snapshot with the picture across the year.
    ${ }^{64}$ At the time of writing, the BSB confirmed that there are no plans to update these reports until the 2020/2021 financial year at the earliest.
    ${ }^{65}$ Answers to this question varied by ethnicity, with BME barristers more likely $(73.4 \%)$ to say they had contemplated leaving the Bar than white barristers ( $66.8 \%$ ).

[^25]:    ${ }^{66}$ Women at the Bar (2016), pg. 51
    ${ }^{67}$ Barristers' Working Lives 2017, pg. 10. The Bar Council has confirmed that the next update of the Working Lives report is scheduled for 2020.
    ${ }^{68}$ Influencing for impact (2019), pg. 30

[^26]:    ${ }^{69}$ Barristers' Working Lives 2017, pg. 10
    ${ }^{70}$ Women at the Bar (2016), pg. 51
    ${ }^{71}$ Back to the Bar (2018)
    ${ }^{72}$ Women at the Bar (2016), pgs. 7-8

[^27]:    ${ }^{73}$ Mapping advantages and disadvantages (2017), pgs. 9, 45, 50
    ${ }^{74}$ Law Society Annual Statistics Report 2017, pg. 33
    ${ }^{75}$ Mapping advantages and disadvantages (2017), pg. 13
    ${ }^{76}$ Influencing for Impact (2019) (see References). The roundtable discussions involved women from across a broad range of the legal profession, including business leaders, solicitors, in-house counsel, barristers, academics and members of the judiciary.
    ${ }^{77}$ Influencing for impact (2019) (pg. 15) also found that women in private practice raised more significant issues about pay than women working in-house or in the public sector.
    ${ }^{78}$ Influencing for Impact (2019), pg. 7
    ${ }^{79}$ SRA Annual Review 2016/17, pg. 48
    ${ }^{80}$ Law Society Annual Statistics Report 2017, pg. 10
    ${ }^{81}$ Law Society Annual Statistics Report 2017, pg. 18
    ${ }^{82}$ Mapping advantages and disadvantages (2017), pg. 25
    ${ }^{83}$ i.e. women who hold practising certificates

[^28]:    ${ }^{84}$ Law Society Annual Statistics Report 2017, pg. 10
    ${ }^{85}$ Influencing for Impact (2019), pg. 8
    ${ }^{86}$ Law Society Annual Statistics Report 2017, pg. 49
    ${ }^{87}$ Barristers' Working Lives 2013, pg. 10
    ${ }^{88}$ See Appendix 5
    ${ }^{89}$ Influencing for impact (2019) pgs. 16, 18
    ${ }^{90}$ As at 31 July
    ${ }^{91} \mathrm{~A}$ minor percentage of QCs did not register their gender each year $(=<0.5 \%)$

[^29]:    92 Judicial Diversity Statistics 2018 (see Key Findings)

[^30]:    ${ }^{93}$ Courts and Tribunals Diversity Tables 2015
    ${ }^{94}$ Judicial Diversity Tables 2016
    ${ }^{95}$ Judicial Diversity Tables 2017
    ${ }^{96}$ Judicial Diversity Tables 2018
    ${ }^{97}$ Judicial Diversity Statistics 2018, pg. 4
    ${ }^{98}$ Women accounted for $29 \%$ of the most senior tribunal roles (Presidents, Chamber Presidents, Deputies, and Vice-Presidents) in 2017.
    ${ }^{99}$ Judicial Diversity Statistics 2018, pg. 3

[^31]:    ${ }^{100}$ Judicial Diversity Statistics 2018, pg. 4
    ${ }^{101}$ Judicial Diversity Statistics 2016, pg. 7

[^32]:    ${ }^{102}$ Obtained via the FRC, which accounted for the following accountancy bodies: the six UK Chartered Accountancy bodies (ACCA, ICAI/CAI, CIPFA, CIMA, ICAEW and ICAS), the Association of International Accountants (AIA) and the Association of Accounting Technicians (AAT).
    ${ }^{103}$ Key Facts and Trends in the Accountancy Profession (2018), pg. 9
    ${ }^{104}$ Key Facts and Trends in the Accountancy Profession (2018), pg. 9
    ${ }^{105}$ The 2019 edition of the FRC's Key Facts and Trends in the Accountancy Profession is expected around JuneJuly 2019, based on previous release dates.

[^33]:    ${ }^{106}$ This is according to the yearly snapshot of employment by occupation taken by the ONS (which dates back to 2001 at the earliest). See "ONS EMP04 spreadsheet" in the References section of this Report.
    ${ }^{107}$ Key Facts and Trends in the Accountancy Profession (2018), pg. 39

[^34]:    ${ }^{109}$ Key Facts and Trends in the Accountancy Profession (2016), pg. 43
    ${ }^{110}$ Key Facts and Trends in the Accountancy Profession (2015), pg. 41
    ${ }^{111}$ Key Facts and Trends in the Accountancy Profession (2014), pg. 51
    ${ }^{112}$ Key Facts and Trends in the Accountancy Profession (2013), pg. 51
    ${ }^{113}$ Deloitte Press Release, 5 June 2018
    ${ }^{114}$ Deloitte Press Release, 1 June 2015
    ${ }^{115}$ Deloitte Press Release, 31 May 2016
    ${ }^{116}$ Deloitte Press Release, 1 July 2017

[^35]:    ${ }^{117}$ Deloitte Metrics: Impact Report landing page (2016)
    ${ }^{118}$ Deloitte Metrics: Impact Report landing page (2017)
    ${ }^{119}$ Deloitte Metrics: Impact Report landing page (2018)
    ${ }^{120}$ Deloitte Metrics: Impact Report landing page (2018)
    ${ }^{121}$ EY UK Transparency Report landing page (2016)
    ${ }^{122}$ EY UK Transparency Report 2017, Vol.1, pg. 28
    ${ }^{123}$ EY Global Review 2018, pg. 28
    ${ }^{124}$ KPMG Annual Report 2014, pg. 45
    ${ }^{125}$ KPMG Annual Report 2015, pg. 8
    ${ }^{126}$ KPMG Annual Report 2017, pg. 19
    ${ }^{127}$ KPMG Annual Report 2016, pg. 62
    ${ }^{128}$ Consultancy.uk Press Release, 23 October 2018
    ${ }^{129}$ KPMG Annual Report 2016, pg. 60
    ${ }^{130}$ PwC Annual Report 2012, pg. 18
    ${ }^{131}$ PwC Annual Report 2014, pg. 15
    ${ }^{132}$ PwC Transparency Report 2015, pg. 39
    ${ }^{133}$ PwC Transparency Report 2016, pg. 40
    ${ }^{134}$ PwC Transparency Report 2018, pg. 441
    ${ }^{135}$ PwC Annual Report 2013, pg. 68
    ${ }^{136}$ PwC Transparency Report 2018, pg. 44

[^36]:    ${ }^{137}$ PwC Trust in Business Report (2013), pg. 43
    ${ }^{138}$ PwC Transparency Report 2017, pg. 39
    ${ }^{139}$ Visible Women report (2016), pg. 3
    ${ }^{140}$ Visible Women report (2016), pg. 3
    ${ }^{141}$ Visible Women report (2016), pg. 3
    ${ }^{142}$ ICAEW report (2017), pg. 9
    ${ }^{143}$ ICAEW report (2017), pg. 9

[^37]:    ${ }^{144}$ Influencing for impact (2019), pg. 9

[^38]:    ${ }^{145}$ i.e. UK national data carriers: NHS Digitala (England); ISD Scotlandb (Scotland); Statswalesc (Wales); and HSCN (Northern Ireland)
    ${ }^{146}$ Unfortunately, this process only started in 2016.
    ${ }^{147}$ Equality Lens II Overview, pg.3; Equality Lens II Data, pg. 2
    ${ }^{148}$ Equality Lens II Overview, pg.4; Equality Lens II Data, pg. 3
    ${ }^{149}$ Equality Lens II Overview, pg.4; Equality Lens II Data, pgs. 5 and 6
    ${ }^{150}$ Equality Lens II Overview, pg. 3
    ${ }^{151}$ Equality Lens II Overview, pg. 3
    ${ }^{152}$ BMA Key Trends (2018)

[^39]:    ${ }^{153}$ BMA Key Trends (2018)
    ${ }^{154}$ Equality Lens II Overview, pg.4; Equality Lens II Data, pg. 3
    ${ }^{155}$ Equality Lens II Overview, pg.4; Equality Lens II Data, pg. 4
    ${ }^{156}$ BMA Key Trends (2018)
    ${ }^{157}$ Influencing for impact (2019)
    ${ }^{158}$ BMA Key Trends (2018)

[^40]:    ${ }^{159}$ Equality Lens II Overview, pg. 4
    ${ }^{160}$ In 2013, EY established targets to ensure at least $30 \%$ female representation in its new partner intake. In 2018 (as part of a press release announcing new partners in its North-West Europe region (Deloitte Press Release, 5 June 2018), Deloitte confirmed its intention to ensure $25 \%$ female representation in its partner intake by 2020, with $40 \%$ by 2030. PwC has also affirmed its target of $30 \%$ female partner representation.
    ${ }^{161}$ Influencing for impact (2019)
    ${ }^{162}$ Specific suggestions by the Law Society include, and are not limited to: the use of annual audits; blind and/or contextual recruitment; ensuring an equal number of male/female applicants; a gender balance amongst decisionmakers and mandatory diversity training for them; and that merit is not culturally or value-neutral when creating assessment criteria (Influencing for impact (2019), pgs. 13-14).
    ${ }^{163}$ Not accounting for 2 individuals whose gender information was not disclosed.
    ${ }^{164}$ Percentage of total female partners in the UK 2017: Deloitte (18\%); EY (20\%); KPMG (18\%); and PwC (19\%)
    ${ }^{165}$ The BSB only began collecting data regarding gender and practice area in 2018. Farore Law has obtained this first tranche, reproduced at Appendix 5. The second tranche is due in June 2019. However, the WCWF's Back to the Bar (2018) study merits quoting here: "[Women leaving the profession] cannot simply be attributed to women 'choosing' not to work: the employed Bar boasts far better representation of women. There are clearly factors embedded in self-employed practice which make it difficult for some women to remain."
    ${ }^{166}$ Influencing for impact (2019), pg. 9 etc.

[^41]:    © Farore Law, May 2019

[^42]:    ${ }^{167}$ In 2006, one applicant did not declare their gender information and so has been excluded from these figures.
    ${ }^{168}$ In 2011-12, two applicants did not declare their gender information and so has been excluded from these figures.
    ${ }^{169}$ In 2012-13, two applicants did not declare their gender information and so has been excluded from these figures.
    ${ }^{170}$ One applicant is not included for the 2014-15 statistics as they withdrew from the competition prior to interview.
    ${ }^{171}$ One applicant is not included for the 2015-16 statistics as they withdrew from the competition prior to interview.

[^43]:    ${ }^{172}$ Statistics for 2017-18 were obtained from the January 2019 update provided by the BSB at https://www.barstandardsboard.org.uk/media-centre/research-and-statistics/statistics/called-to-the-bar-statistics/ (as accessed on 27.4.19).

[^44]:    ${ }^{173}$ The Law Society do not have Annual Statistics Reports dated before 1984. Farore Law has received confirmation that the 2018 Annual Statistics Report is due at the end of May 2019.
    ${ }^{174}$ As at 31 July
    ${ }^{175}$ Partner or partner equivalents (members, directors, shareholders), including salaried partners, in practice
    ${ }^{176}$ Partner or partner equivalents (members, directors, shareholders), including salaried partners, in practice
    ${ }^{177}$ There is conflicting information in the Law Society's 2011 Annual Statistics Report. The higher statistic is included in this table.
    ${ }^{178}$ There is conflicting information in the Law Society's 2015 Annual Statistics Report. The higher statistic is included in this table.

