

## **ROYAL SOCIETY** OF **CHEMISTRY** 2015 Prizes and Awards Statistics

The Royal Society of Chemistry is committed to supporting and improving diversity and inclusion in the chemical sciences. As part of this commitment we are publishing statistics relating to gender diversity in our 2015 prizes and awards programme. We plan to update this data with each annual announcement of our prize and award winners.

2015	% F	% M	% T	% DNS					
Nominator	11%	85%	N/A	4%					
Nominee	12%	84%	3%	1%					
Winner	Winner 16% 79% 3% 2%								
E - Female M - Male T - Team DNS - Did Not Specify									

F = Female, M = Male, T = Team, DNS = Did Not Specify

	2014							2015							
	Nominees			Winners			Nominees				Winners				
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	
Career stage	F	Μ	Т	F	Μ	Т	F	Μ	т	DNS	F	Μ	т	DNS	
Early career															
(typically <40)	21	79	0	19	81	0	28	71	0	1	20	80	0	0	
Mid-career															
(typically <55)	11	89	0	0	100	0	13	85	0	2	8	83	0	8	
No age															
restriction	8	89	3	12	83	5	8	87	5	0	17	77	6	0	
Overall	11	87	2	11	86	3	12	84	3	1	16	79	3	2	
F = Female, M = Male, T = Team, DNS = Did Not Specify															

F = Female, M = Male, T = Team, DNS = Did Not Specify

	2014								2015							
	Nominees			Winners			Nominees				Winners					
	%	%	%	%	%	%	%	%	%	%	%	%	%	%		
	F	Μ	Т	F	Μ	Т	F	Μ	Т	DNS	F	Μ	Т	DNS		
Prizes	13	87	0	15	85	0	10	90	0	1	15	85	0	0		
Awards	10	86	3	10	86	4	13	80	3	1	17	76	5	2		
Overall	11	87	2	11	86	3	12	84	3	1	16	79	3	2		
F = Female, M = Male, T = Team, DNS = Did Not Specify																

Please note the following points regarding the above statistics:

- These statistics relate to the Royal Society of Chemistry's main prizes and awards portfolio announced in May 2015.
- All percentages have been rounded to integers

For more information on our prizes and awards, please visit http://rsc.li/awards

For any queries about our prizes and awards please contact us at <u>awards@rsc.org</u>