Supplementary Materials

Contents

List of keywords used in the text analysis 1
Further figures 2
Expanded acknowledgees ranking 5

List of keywords used in the text analysis

For conferences we searched: “conference, “congress”, “seminar”, “symposium”, “workshop”, “meeting”, and “audience”; for review: “reviewer”, “referee”, and “editor”; for funding: “funded”, “supported”, “grant”. The list of words indicating peer interactive communication was adapted from (Costas & Leeuwen, 2012)[1] and included: “comment”, “suggestion”, “communication”, “discussion”, “reading”, “advice”, “insight”, “inspiration”, “inspiring”, “correspondence”, “feedback”, “intellectual debt”, “intellectual influence”, “conversation”, “remark”, “discussant”, “helpful”, “insightful”, “indebted”, “improved”, “criticism”. All the keywords were searched with wildcards.

[1] Costas, R., & Leeuwen, T. N. (2012). Approaching the “reward triangle”: General analysis of the presence of funding acknowledgments and “peer interactive communication” in scientific publications. *Journal of the American Society for Information Science and Technology*, 63(8), 1647–1661. https://doi.org/10.1002/asi.22692

Further figures

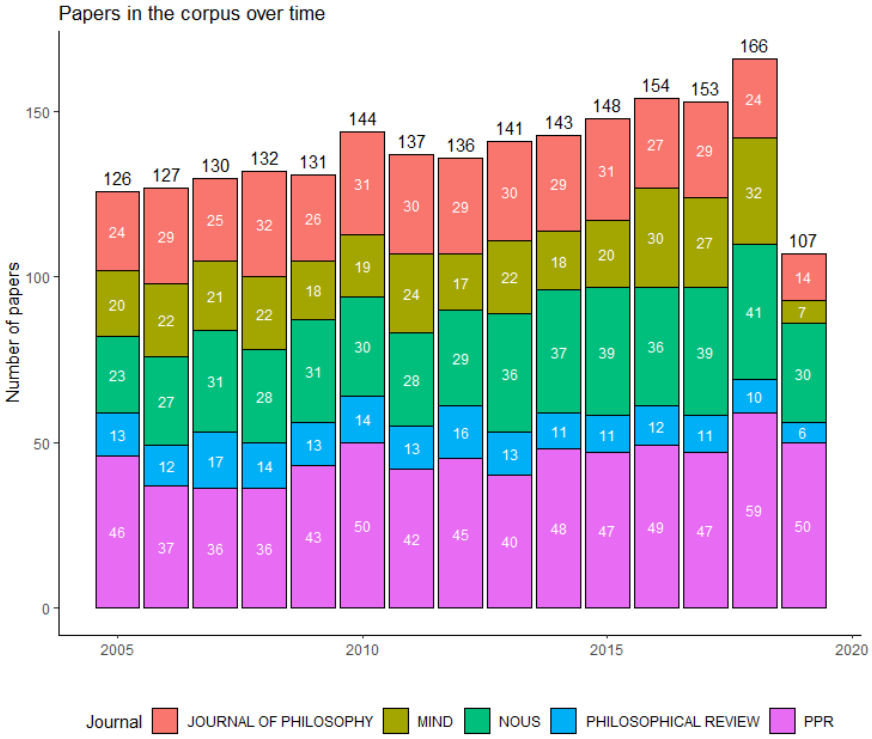

Figure 1 - Corpus composition broken down by journal and publication year.

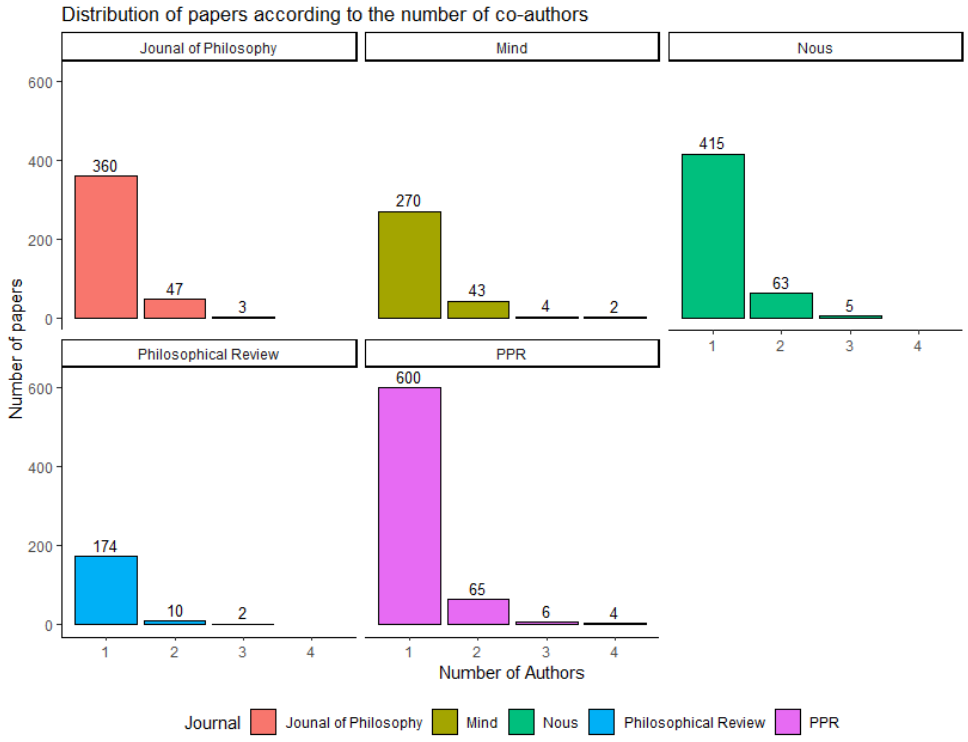

Figure 2 - Distribution of papers in the corpus according to the number of co-authors, broken down by journal.

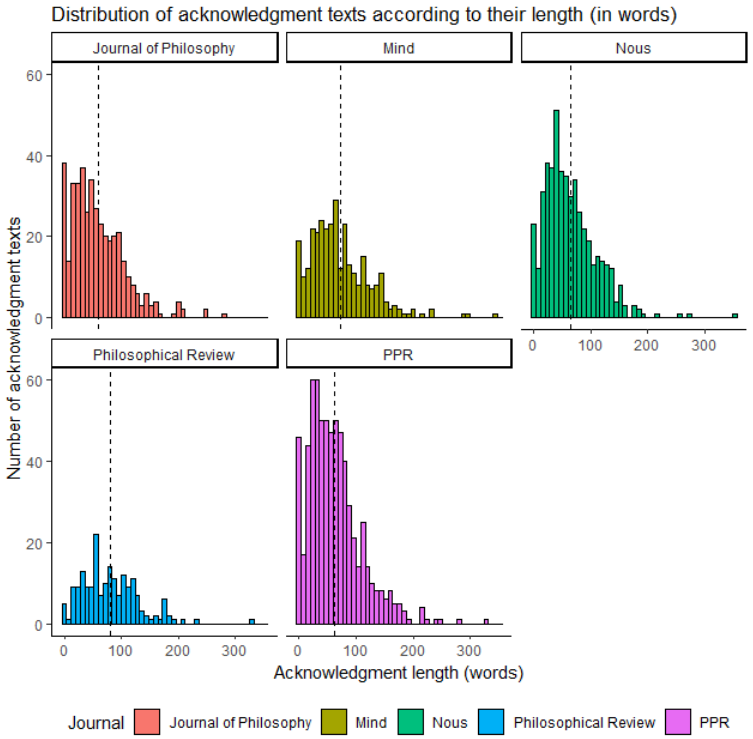

Figure 3 - Distribution of acknowledgment texts according to their length in words, broken down by journal. The dotted line is the mean.

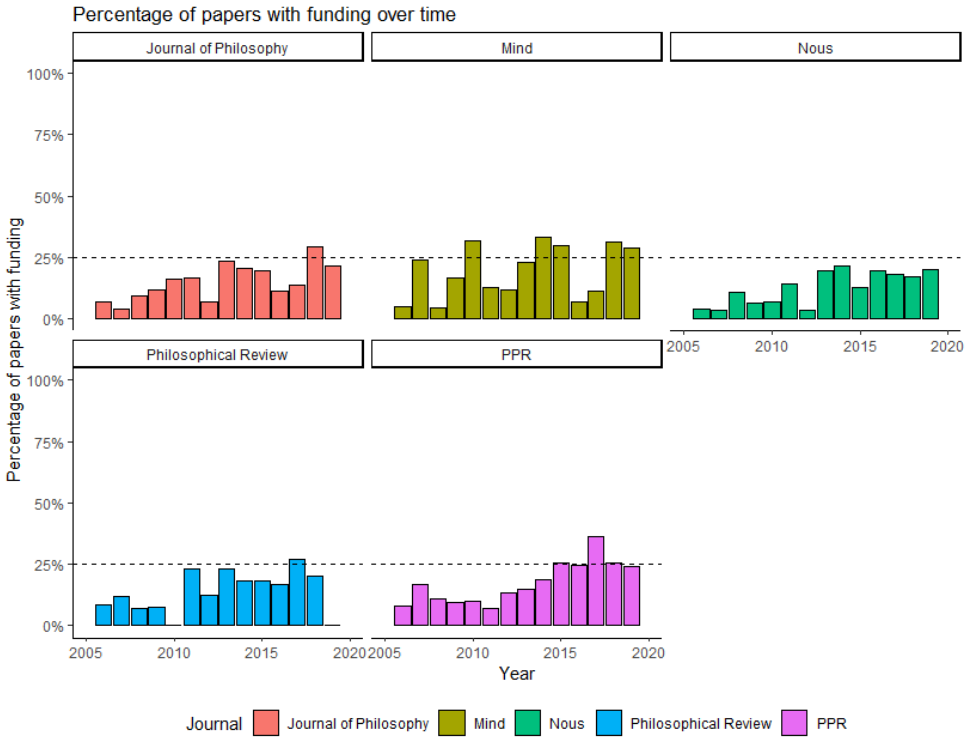

Figure 4 - Percentage of papers with funding over time, broken down by journal.

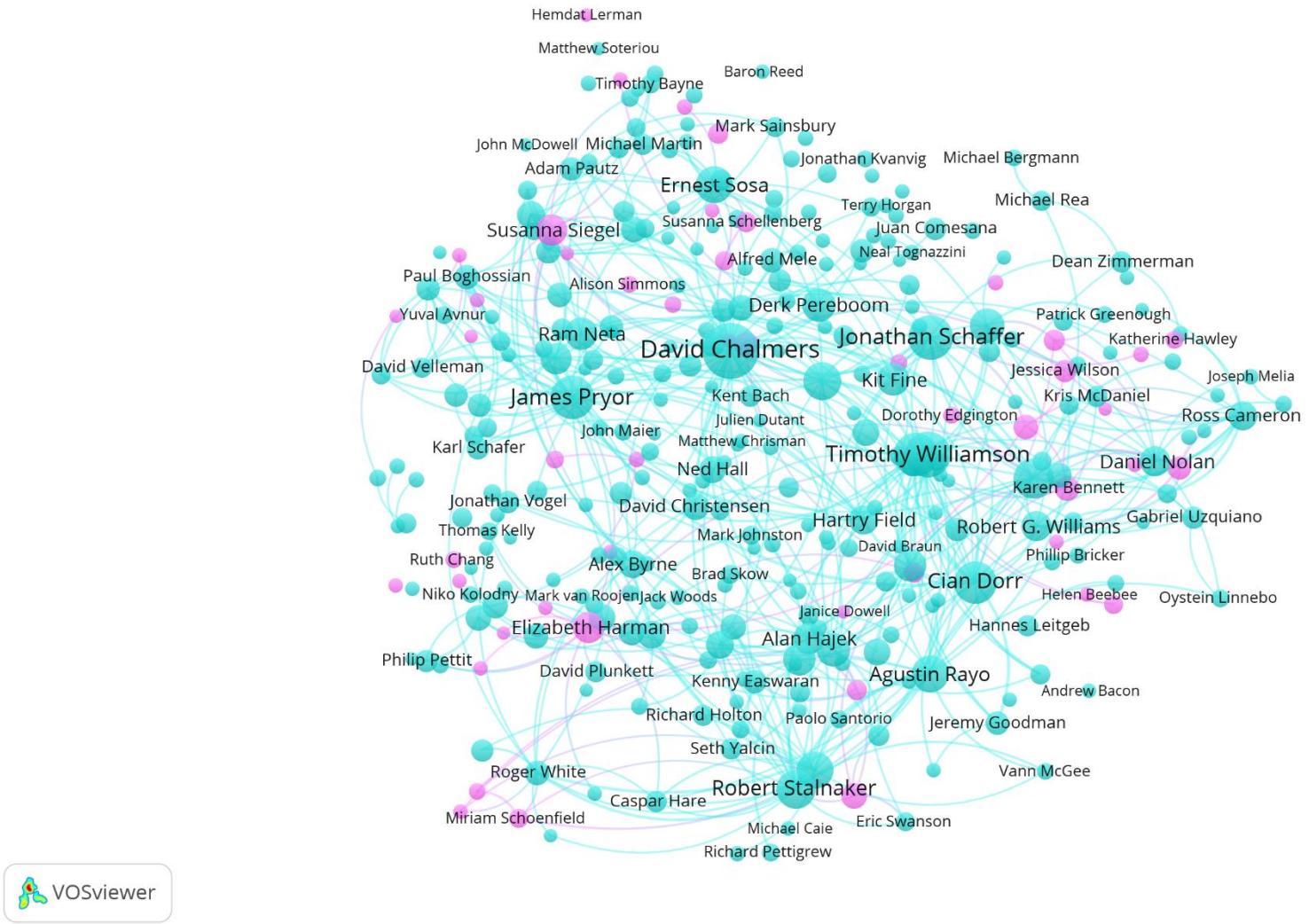

Figure 5. Acknowledgees co-mention network with nodes colored based on gender (blue = males, pink = females)

Expanded acknowledgees ranking

Rank	Acknowledgee	Mentions	Rank	Acknowledgee	Mentions
1	David Chalmers	103	**28**	Karen Bennett	26
2	Timothy Williamson	76	**28**	Laurie Paul	26
3	Jonathan Schaffer	72	**28**	David Sosa	26
4	James Pryor	69	**29**	Sinan Dogramaci	25
4	John Hawthorne	69	**29**	Kenny Easwaran	25
5	Cian Dorr	66	**29**	John Morrison	25
6	Theodore Sider	61	**29**	Adam Pautz	25
7	Robert Stalnaker	57	**30**	Uriah Kriegel	24
8	Jason Stanley	56	**30**	Zoltan Gendler Szabo	24
9	Ernest Sosa	53	**30**	Tamar Szabo Gendler	24
10	Stephen Yablo	51	**30**	Elizabeth Barnes	24
10	Agustin Rayo	51	**30**	Jeremy Goodman	24
11	Crispin Wright	46	**30**	Don Garrett	24
12	Derk Pereboom	44	**30**	David Barnett	24
12	Adam Elga	44	**30**	Daniel Stoljar	24
13	Ram Neta	43	**31**	Ralph Wedgwood	23
13	Kit Fine	43	**31**	Philip Pettit	23
14	Brian Weatherson	42	**31**	Michael Della Rocca	23
15	Branden Fitelson	41	**31**	Karl Schafer	23
16	Susanna Siegel	39	**31**	Juan Comesana	23
16	Stephen Schiffer	39	**31**	Michael McKenna	23
16	Elizabeth Harman	39	**31**	Jonathan Vogel	23
16	Alan Hajek	39	**31**	Jessica Wilson	23
17	Daniel Nolan	38	**31**	Gabriel Uzquiano	23
18	Robert G. Williams	37	**31**	Daniel Greco	23
19	Hartry Field	36	**32**	Kent Bach	22
20	Ross Cameron	35	**32**	Duncan Pritchard	22
21	Mark Schroeder	34	**32**	Elliott Sober	22
21	Ned Block	34	**32**	Alexander Skiles	22
21	James M. Joyce	34	**32**	Caspar Hare	22
22	Alex Byrne	33	**33**	Peter A. Graham	21
23	Ned Hall	31	**33**	Richard Holton	21
23	David Christensen	31	**33**	Scott Sturgeon	21
24	Thomas Baldwin	30	**33**	Seth Yalcin	21
24	Kieran Setiya	30	**33**	Matthew McGrath	21
24	Andy Egan	30	**33**	Michael Martin	21
25	Sarah Moss	29	**33**	Kris McDaniel	21
25	Michael Smith	29	**33**	Hannes Leitgeb	21
26	Nicholas Silins	28	**33**	David Manley	21
26	Josh Dever	28	**33**	David Plunkett	21
26	John MacFarlane	28	**33**	Carrie Jenkins	21
26	John Broome	28	**33**	Dean Zimmerman	21
26	Gideon Rosen	28	**34**	Sandy Goldberg	20
27	Roger White	27	**34**	Rachael Briggs	20
27	Matti Eklund	27	**34**	Michael Rea	20
27	Joshua Knobe	27	**34**	Mark Sainsbury	20

27	Paul Boghossian	27	**34**	Frank Jackson	20
27	Christopher Peacocke	27	**34**	Dilip Ninan	20
27	Alfred Mele	27	**34**	Achille Varzi	20
28	Wlodek Rabinowicz	26	**34**	David Velleman	20

Table 1 - Acknowledgees with 20 mentions or more in the corpus (N = 101). Women are in red.