



# Principal's Teaching Award Scheme Regular Grant Scheme Report

Diversity Reading List  
diversityreadinglist.org

**Applicant:** Simon Fokt

**Project Title:** Development of the Diversity Reading List

## **Project Overview:**

The Diversity Reading List is an expanding on-line resource for teaching Philosophy that aims to combat under-representation of particular groups and encourage an increase in the demographic diversity of the subject. This broader project involves collecting high quality texts in philosophy, written by authors from under-represented groups and promotes the use of their work in teaching. The website encourages and enables teachers and lecturers to easily find and use texts by under-represented philosophers in their syllabi and reading lists.

**We are very grateful for the support of the University of Edinburgh which has enabled us to greatly increase the number of texts in the fields of metaphysics, epistemology, philosophy of mind, and science.**

## **Project Outcomes:**

The project, which ran from December – May 2016, has now been successfully completed. This means that there is now over 200 new texts written by under-represented authors that are easily accessible for lecturers to incorporate into their teaching, helping to diversify their syllabi and subsequently, the discipline.

In December 2016 we appointed five section editors: Giada Franantonio, James Collin, Jie Gao, Nick Novelli and Laura Jimenez. This was a successful appointment, and the editors immediately set to work sourcing new texts, gaining the author's permission for use, assessing their usefulness and producing teaching notes. These texts were then tagged and assigned to appropriate categories, each including full bibliographic data, keywords, abstract (when possible), and links to other resources which offer further analysis or tips on how to use the text in teaching. This aspect of the project was completed by April 2016. In early May the editors cross-checked each other's entries evaluating them for quality, and made appropriate changes. Finally, all of the texts were added to the live website by the end of May 2016. This is in time for lecturers and teachers to use the list for forming their 2016/17 syllabi and reading lists.

During the project we have also put into place a promotional strategy to inform people of the new content, and we will continue to promote this new content over the next few months. We have recruited volunteers to identify relevant events (such as workshops and conferences) and are contacting organisers to ask them to promote the Diversity Reading List at their events, using the new posters and flyers that have been designed by Autumn Mackey, and which acknowledge the support of the University. This has proven a successful strategy with a number of events already offering their support, and we expect many more to do the same. We have also developed a newsletter, promoting the new content, which will be sent out to previous supporters, Philosophy blogs, and University departments in May-June 2016. Additionally, up to date news is posted on our [Announcements and News](#) page of the website.

List of added entries:

1	Nagel, Jennifer	2007	Epistemic Intuitions	Philosophy Compass 2(6): 792-819.
2	Fricker, Elizabeth	1994	Against Gullibility	Matilals, Bimal K. & Chakrabarti, A. (eds.), Knowing from Words: Western and Indian philosophical analysis of understanding and testimony. Kluwer. 125-161
3	Fricker, Elizabeth	1995	Critical notice: Telling and trusting: Reductionism and anti-reductionism in the epistemology of testimony	Mind 104 (414):393-411
4	Elgin, Catherine & Van Cleve, James	2013	Can Belief be Justified through Coherence Alone?	Steup, Matthias, Turri, John and Sosa, Ernest (eds.), Contemporary Debates in Epistemology. Oxford: Wiley-Blackwell. 244-273.
5	Shogenji, Tomoji	2012	The Degree of Epistemic Justification and the Conjunction Fallacy	Synthese 184 (1): 29-48.
6	Nagel, Jennifer	2014	Knowledge: A Very Short Introduction	Oxford: Oxford University Press
7	Coliva, Annalisa	2015	Extended Rationality: A Hinge Epistemology	Basingstoke: Palgrave Macmillan
8	Haack, Susan	2010	Philosophy of Logics	Cambridge: Cambridge University Press
9	Haack, Susan	1976	The Justification of Deduction	Mind 85 (337):112-119
10	Anscombe, Elizabeth	1957/2000	Intention	London: Harvard University Press
11	Anscombe, Elizabeth	1962	On Sensations of Position	Analysis 22 (3): 55-58
12	Steward, Helen	2000	The Ontology of Mind: Events, Processes, and States	Oxford: Oxford University Press
13	Dutilh Novaes, Catarina	2012	Formal Language in Logic	Cambridge: Cambridge University Press
14	Gendler, Tamar	2010	Intuition, Imagination, and Philosophical Methodology	Oxford: Oxford University Press
15	Haack, Susan	1994	Evidence and Inquiry	Oxford: Wiley-Blackwell
16	Coliva, Annalisa	2010	Moore and Wittgenstein: Scepticism, Certainty, and Common Sense	Basingstoke: Palgrave Macmillan
17	Buchak, Lara	2013	Risk and Rationality	Oxford: Oxford University Press
18	Alvarez, Maria	2010	Kinds of Reasons: An Essay in the Philosophy of Action	Oxford: Oxford University Press
19	Alvarez, Maria	2009	How many kinds of reasons?	Philosophical Exploration: 12 (2): 181-193
20	Nelkin, Dana	2000	The lottery paradox, knowledge and rationality	Philosophical Review: 109 (3):373-409

21	Nagel, Jennifer	2010	Knowledge Ascription and the Psychological Consequences of Thinking about Errors	Philosophical Quarterly 60 (239): 286-306.
22	Nagel, Jennifer	2008	Knowledge Ascription and the Psychological Consequences of Changing Stakes	Australasian Journal of Philosophy 86: 279-294
23	Nagel, Jennifer	2010	Epistemic Anxiety and Adaptive Invariantism	Philosophical Perspectives 24: 407-435
24	Nagel, Jennifer	2012	Intuitions and Experiments: A Defense of the Case Method in Epistemology	Philosophy and Phenomenological Research 56 (2000): 571-594.
25	Nagel, Jennifer	2013	Knowledge as a mental state	Gendler, Tamar (ed), Oxford Studies in Epistemology, Volume 4. Oxford: Oxford University Press. 275-310
26	Nagel, Jennifer	forthcoming	Knowledge and reliability	Kornblith, Hilary & McLaughlin, Brian (eds.), Alvin Goldman and his Critics. Blackwell.
27	Brown, Jessica	2013	Experimental Philosophy, Contextualism and SSI	Philosophy and Phenomenological Research: 86 (2):233-261
28	Brown, Jessica	2006	Contextualism and warranted assertibility manoeuvres	Philosophical Studies 130 (3): 407-435
29	Brown, Jessica	2008	Subject Sensitive Invariantism and the Knowledge Norm for Practical Reasoning	Noûs 42 (2):167-189
30	Lackey, Jennifer	2007	Norms of Assertion	Noûs 41 (4): 594-626
31	Lackey, Jennifer	1999	Testimonial knowledge and transmission	Philosophical Quarterly 50 (197): 471-490.
32	Lackey, Jennifer	2010	Testimony: Acquiring Knowledge from Others	Goldman, Alvin and Whitcomb, Dennis (eds.), Social Epistemology: Essential Readings. Oxford: Oxford University Press. 71-91
33	Lackey, Jennifer	2010	Acting on Knowledge	Philosophical Perspectives 24 (1): 361-382
34	Gendler, Tamar	2008	Alief and Belief	Journal of Philosophy 105 (10): 634-663
35	Gendler, Tamar	2008	Alief in Action (and Reaction)	Mind and Language 23 (5): 552- 585
36	Gendler, Tamar	2011	On the Epistemic Costs of Implicit Bias	Philosophical Studies 156 (1): 33-63.
37	Gendler, Tamar	2007	Philosophical thought experiments, intuitions, and cognitive equilibrium	French, Peter A. & Wettstein, Howard K. (eds). Philosophy and Empirical. Oxford: Blackwell. 68-89
38	Srinivasan, Amia	2015	Normativity without Cartesian Privilege	Philosophical Issues: 25 (1):273-299
39	Srinivasan, Amia	2015	Are we luminous?	Philosophy and Phenomenological Research: 90 (2):294-319
40	Zagzebski, Linda	2004	Epistemic Value Monism	Greco, John (ed.), Ernest Sosa and His Critics. Oxford: Blackwell. 190-198

41	Jaegwon, Kim	1988	What is "naturalised epistemology"?	Philosophical Perspectives 2:381-405
42	Zagzebski, Linda	1994	The inescapability of Gettier Problems	Philosophical Quarterly 44 (174): 65-73
43	Jenkins, Carrie	2007	Entitlement and rationality	Synthese 157 (1): 25-45
44	Moss, Sarah	2013	Epistemology Formalized	Philosophical Review: 122 (1):1-43
45	Lackey, Jennifer	2005	Testimony and the Infant-Child Objection	Philosophical Studies 126 (2):163-190
46	Jenkins, Carrie	2014	What can we know a priori?	Neta, Ram (ed.), Current Controversies in Epistemology. London: Routledge. 11-22
47	Zagzebski, Linda	2003	The Search for the Source of the Epistemic Good	Metaphilosophy 34 (1-2):12-28
48	Hieronymi, Pamela	2008	Responsibility for Believing	Synthese 161 (3):357-373
49	Heuer, Ulrike	2014	Intentions and the Reasons for Which we Act	Proceedings of the Aristotelian Society 114 (3pt3):291-315
50	Fricker, Miranda	1998	Rational Authority and Social Power: Toward a Truly Social Epistemology	Proceedings of the Aristotelian Society 98 (2):159-177
51	Leng, Mary	2010	Mathematics and Reality	Oxford University Press, USA
52	Leng, Mary	2009	"Algebraic" Approaches to Mathematics	in New Waves in Philosophy of Mathematics, ed. by O. Bueno and Ø. Linnebo. Palgrave Macmillan
53	Cartwright, Nancy	1997	Where Do Laws of Nature Come From?	Dialectica 51:1 (1997), 65-78.
54	Misak, Cheryl	2013	The American Pragmatists (The Oxford History of Philosophy)	Oxford: Oxford University Press
55	Misak, Cheryl	2007	Pragmatism and Deflationism	in New Pragmatists, ed. C. Misak. Oxford: Oxford University Press
56	Chihara, Charles	2004	A Structural Account of Mathematics	Oxford: Oxford University Press
57	Chihara, Charles	2005	Nominalism	in The Oxford Handbook of Philosophy of Mathematics and Logic, ed. S. Shapiro. New York: Oxford University Press
58	Maddy, Penelope	1997	Naturalism in Mathematics	Oxford: Oxford University Press
59	Maddy, Penelope	2005	Three Forms of Naturalism	in The Oxford Handbook of Philosophy of Mathematics and Logic, ed. S. Shapiro. New York: Oxford University Press
60	Beebe, Helen	2000	The non-governing conception of laws of nature.	Philosophy and Phenomenological Research 56 (2000): 571-594.
61	Stump, Eleonore	1985	The Problem of Evil	Faith and Philosophy 2:4 (1985) 392-423.
62	Stump, Eleonore	2010	Wandering in Darkness: Narrative And The Problem Of Suffering	Oxford: Oxford University Press

63	Wetzel, Linda	2006	Types and Tokens	in Stanford Encyclopedia of Philosophy, ed. E.N. Zalta. Online: Stanford University.
64	Wetzel, Linda	2009	Types and Tokens: On Abstract Objects	MIT Press
65	Massimi, Michela	2015	Working in a new world: Kuhn, constructivism, and mind-dependence	Studies in History and Philosophy of Science 50 (2015) 83-89.
66	Akins, Kathleen	1993	What is it Like to Be Boring and Myopic?	in Dennett and His Critics: Demystifying Mind, ed. B Dahlbom, Blackwell, 124-160 (1993)
67	Abimbólá , Kólá	2006	A critique of Methodological Naturalism	Science in Context, 19(2): 191-213
68	Sarukkai, Sundar	2012	What is science?	National Book Trust, India
69	Cartwright, Nancy	1983	How the Laws of Physics Lie	Oxford University Press
70	Bokulich,Alisa	2009	How scientific models can explain	Synthese (2011) 180:33-45
71	Beebee, Helen	2011	Necessary Connections and the Problem of Induction	Noûs 45:3 (2011) 504-527
72	Jiang,Tao	2002	A buddhist scheme for engaging modern science: The case of taixu	Journal of Chinese Philosophy 29 (4) : 533-552
73	Kim, Jaegwon	2010	Philosophy of Mind (Third Edition)	Boulder: Westview Press
74	Kim, Jaegwon	1999	Making Sense of Emergence	Philosophical Studies 95 (1-2):3-36 (1999)
75	Kim, Jaegwon	2005	Physicalism, or Something Near Enough	Princeton University Press
76	Cartwright, Nancy	1980	The Truth Doesn't Explain Much	American Philosophical Quarterly 17 (2):159 - 163 (1980)
77	Parke, Emily	2014	Experiments, Simulations, and Epistemic Privilege	Philosophy of Science 81 (4):516-536 (2004)
78	Okruhlik, Kathleen	1994	Gender and the Biological Sciences	Canadian Journal of Philosophy 24 (sup1):21-42 (1994)
79	Longino, Helen	1990	Science as Social Knowledge: Values and Objectivity in Scientific Inquiry	Princeton University Press
80	Akins, Kathleen	1996	Of sensory systems and the "aboutness" of mental states	Journal of Philosophy 93 (7):337-372 (1996)
81	Diaz-Leon, Esa	2008	We Are Living in a Material World (And I am a Material Girl)	Teorema: International Journal of Philosophy 27 (3):85-101 (2008)
82	Yagisawa, Takashi	2005	Possible Objects	in Stanford Encyclopedia of Philosophy, ed. E.N. Zalta. Online: Stanford University.
83	Yagisawa, Takashi	2001	Against Creationism in Fiction	Noûs 35 (s15):153-172 (2001)
84	Yagisawa, Takashi	2005	A New Argument Against the Existence Requirement	Analysis 65 (285):39-42 (2005)

85	Haslanger, Sally	2003	Persistence Through Time	In Michael J. Loux & Dean W. Zimmerman (eds.), <i>The Oxford Handbook of Metaphysics</i> . Oxford University Press, 315-354 (2003)
86	Thomson, Judith Jarvis	2001	McTaggart on Time	<i>Noûs</i> 35 (s15):229 - 252 (2001)
87	Thomasson, Amie	2015	Ontology Made Easy	OUP USA (2015)
88	Cartwright, Nancy	1999	<i>The Dappled World: A study of the Boundaries of Science</i>	Cambridge University Press
89	Vetter, Barbara	2015	Potentiality: From dispositions to modality	Oxford: Oxford University Press
90	Hurley, Susan	2010	Varieties of Externalism	in <i>The Extended Mind</i> , ed. Richard Menary, MIT Press 101-153 (2010)
91	Hurley, Susan	1998	Consciousness in Action	Harvard University Press
92	Hurley, Susan	2001	Perception and Action: Alternative Views	<i>Synthese</i> 129 (1):3-40 (2001)
93	Taylor, Kenneth A.	1989	Narrow content functionalism and the mind-body problem	<i>Noûs</i> 23 (3):355-72 (1989)
94	Taylor, Kenneth A.	1994	How not to refute eliminative materialism	<i>Philosophical Psychology</i> 7 (1):101-125 (1994)
95	Taylor, Kenneth A.	1998	<i>Truth and Meaning: An Introduction to the Philosophy of Language</i>	Oxford: Blackwell
96	Hesse, Mary	1980	The Hunt for Scientific reasoning	PSA: Proceedings of the Biennial Meeting of the Philosophy of Science Association 1980:3 - 22 (1980)
97	Massimi, Michela	2015	<i>Philosophy and the Sciences for Everyone</i>	Routledge
98	Yaneva, Dominika	1995	History and philosophy of science reapproachment: Shared methodological framework	<i>Journal for General Philosophy of Science / Zeitschrift für Allgemeine Wissenschaftstheorie</i> 26 (1):143 - 152 (1995)
99	Okasha, Samir	2006	Evolution and the levels of selection	Oxford: Oxford University Press
100	Mitchell, Sandra	2000	Dimensions of scientific law	The University of Chicago Press
101	Shrader-Frechette, Kristine	1994	Reductionist Philosophy of Technology: Stones Thrown from Inside a Glass House	<i>Techné: Research in Philosophy and Technology</i> 5 (1):21-28 (2000)
102	Kochiras, Hilarie	2009	Locke's Philosophy of Science	Stanford Encyclopedia of Philosophy
103	Beebe, Helen	2006	"Does Anything Hold the Universe Together?"	<i>Synthese</i> . 2006;149
104	Beebe, Helen	2006	Hume on Causation	Routledge
105	Kachi, Daisuke	2009	Do time travellers suffer from paradoxes?	<i>Annals of the Japan Association for Philosophy of Science</i> 15 (2):95-98 (2007)

106	Massimi, Michela	2005	Pauli's Exclusion Principle: The origin and validation of a scientific principle	Cambridge University Press
107	Adeel, M. Ashraf	2015	Evolution of Quine's Thinking on the Thesis of Underdetermination and Scott Soames's Accusation of Paradoxicality	HOPOS: The Journal of the International Society for the History of Philosophy of Science, Vol. 5, No. 1 (Spring 2015), pp. 56-69
108	Lavelle, Jane Suilin	2012	Theory-Theory and the Direct Perception of Mental States	Review of Philosophy and Psychology 3 (2):213-230 (2012)
109	Bechtel, William P. & Mundale, Jennifer	1999	Multiple realizability revisited: Linking cognitive and neural states	Philosophy of Science 66 (2):175-207 (1999)
110	Egan, Frances	2012	Representationalism	In Eric Margolis, Richard Samuels & Stephen Stich (eds.), The Oxford Handbook of Philosophy and Cognitive Science, OUP, 250-272 (2012)
111	Egan, Frances	2010	Computational models: a modest role for content	Studies in History and Philosophy of Science Part A 41 (3):253-259 (2010)
112	Egan, Frances	1995	Folk psychology and cognitive architecture	Philosophy of Science 62 (2):179-96 (1995)
113	Choi, Shungho & Fara, Michael	2012	Dispositions	The Stanford Encyclopedia of Philosophy
114	Potochnik, Angela	2010	Levels of Explanation Reconceived	Philosophy of Science 77 (1): 59-72 (2010)
115	Sterrett, Susan G.	2000	Turing's Two Tests For Intelligence	Minds and Machines 10 (4):541-559 (2000)
116	Chang, Hasok	2004	Inventing Temperature: Measurement and Scientific Progress	OUP USA (2004)
117	Chang, Hasok	2011	The Persistence of Epistemic Objects Through Scientific Change	Erkenntnis 75 (3):413-429 (2011)
118	Chang, Hasok	2001	How to Take Realism Beyond Foot-Stamping	Philosophy 76 (1):5-30 (2001)
119	Choi, Shungho	2009	The Conditional Analysis of dispositions and the intrinsic dispositions Thesis	Philosophy and Phenomenological Research Vol. LXXVIII No. 3, May 2009
120	Longino, Helen	2016	The Social dimensions of scientific knowledge	Stanford Encyclopedia of Philosophy
121	Vetter, Barbara	2012	Dispositional Essentialism and the Laws of Nature	Properties, Powers, and Structures. Issues in the Metaphysics of Realism. Routledge, 2012.
122	Emery, Nina	2015	The Metaphysical Consequences of Counterfactual Skepticism	Philosophy and Phenomenological Research 92 (2) (2015)
123	Kleinsschmidt, Shieva	2013	Reasoning without the principle of sufficient reason	Routledge 64-79 (2013)
124	Ivanova, Milena	2010	Pierre Duhem's Good Sense as a Guide to Theory Choice	Studies in History and Philosophy of Science, part A, 41(1):58-64

125	Fara, Delia Graff	2001	Phenomenal Continua and the Sorites	Mind 110 (440):905-935 (2001)
126	Fara, Delia Graff	2013	Specifying Desires	Noûs 47 (2):250-272 (2013)
127	Fara, Delia Graff	2003	Desires, Scope, and Tense	Philosophical Perspectives 17 (1):141-163 (2003)
128	Harp, Randall and Khalifa, Kareem	2015	Why Pursue Unification? A Social-Epistemological Puzzle	Theoria. An International Journal for Theory, History and Foundations of Science 30 (3):431-447 (2015)
129	Spencer, Quayshawn	2004	Do Newton's Rules of Reasoning Guarantee Truth ... Must They?	Studies in History and Philosophy of Science 35 (4):759-782 (2004)
130	Nado, Jennifer	2015	Philosophical expertise and scientific expertise	Philosophical Psychology, 28:7, 1026-1044
131	Chuang, Liu	2014	Models, fiction and fictional models	In Guichun Guo, Chuang Liu (eds.) 'Scientific Explanation and Methodology in Science', World Scientific Publishing Co.
132	Shrader-Frechette, Kristine	2014	Tainted: How Philosophy of Science can expose bad science	OUP USA
133	Thalos, Mariam	1998	A modest proposal for interpreting structural explanations	British Journal for the Philosophy of Science 49 (2):279-295 (1998)
134	Thalos, Mariam	2013	Truth deserves to be believed	Philosophy 88 (2):179-196 (2013)
135	Thalos, Mariam	2002	Explanation is a genus: An essay on the varieties of scientific explanation	Synthese 130 (3):317-354 (2002)
136	Thalos, Mariam	2006	Nonreductive physics	Synthese 149 (1):133 - 178 (2006)
137	Vetter, Barbara	2014	Dispositions without conditionals	Mind 123 (489):129-156 (2014)
138	Elsamahi, Mohamed	2005	A critique of localized realism	Philosophy of Science 72 (5) :1350-1360 (2005)
139	Jaegwon, Kim	2003	The myth of non-reductive materialism	Proceedings and Addresses of the American Philosophical Association 63 (3): 31:47
140	Longino, Helen	1987	Can there be a feminist science?	Hypatia 2(3): 51-64
141	Hesse, Mary	1974	The Structure of scientific inference	University of California Press
142	Cole Wright, Jennifer	2010	On intuitional stability: The clear, the strong and the paradigmatic	Cognition. , 2010, Vol.115(3), p.491-503
143	D. Mitchell, Sandra	2009	Unsimple Truths: Science, Complexity and Policy	The University of Chicago Press Chicago and London (2009)
144	Haslanger, Sally	2012	Resisting reality	OUP USA
145	Hesse, Mary	1966	Models and analogies in science	University of Notre Dame Press (1966)



146	Hesse, Mary	1953	Models in Physics	British Journal for the Philosophy of Science 4 (15) : 198-214
147	Ruetsche, Laura	2011	Interpreting Quantum Theories: The art of the possible	Oxford University Press
148	Okasha, Samir	2002	Philosophy of Science: A very short introduction	Oxford University Press (2002)
149	Okasha, Samir	2011	Experiment, observation and the confirmation of laws	Analysis, Vol. 71, No. 2, 04.2011
150	Massimi, Michela	2009	Philosophy and the sciences after Kant	Royal Institute of Philosophy Supplement 84 (65) :275
151	Yaneva, Dominika	2007	What is Science? Methodological Pitfalls Underlying the Empirical Exploration of Scientific Knowledge	Journal for General Philosophy of Science / Zeitschrift für Allgemeine Wissenschaftstheorie 37 (2):333-353
152	Sarukkai, Sundar	2005	Indian Philosophy and Philosophy of Science	Motilal Banarsidass Publishers (2005)
153	Wilson, Deirdre, and Sperber, Dan	2012	Meaning and Relevance	Cambridge University Press
154	Wikforss, Åsa	2007	Semantic Externalism and Psychological Externalism	Philosophy Compass 3 (1):158-181
155	Anthony, Louise	2009	The Mental and The Physical	in Robin Le Poidevin (ed.), The Routledge Companion to Metaphysics. Routledge. 555-567
156	Brogaard, Berit	2015	The Status of Consciousness in Nature	In Steven Miller (ed.), The Constitution of Consciousness, Volume 2. John Benjamins Publishing Company.
157	Fricker, Miranda	2007	Epistemic Injustice: Power and the Ethics of Knowing	Oxford: Oxford University Press
158	Goldstein, Rebecca	2014	Plato at the Googleplex: Why Philosophy Won't Go Away	Pantheon Books
159	Leng, Mary	2007	What's there to know?	In M. Leng, A. Paseau, and M. Potter (eds.), Mathematical Knowledge. OUP
160	Grover, Dorothy; Kamp, Joseph; Belnap, Nuel	1975	A Prosentential Theory of Truth	Philosophical Studies 27 (1):73--125
161	Grover, Dorothy	1977	Inheritors and Paradox	Journal of Philosophy 74 (10):590-604
162	Nagasawa, Yujin	2010	The Ontological Argument and the Devil	The Philosophical Quarterly 60 (238): 72-91.
163	Nagasawa, Yujin	2008	A New Defence of Anselmian Theism	The Philosophical Quarterly 58 (233): 577-596.

164	Morrison, Margaret	2009	Fictions, representations, and reality	In M. Suárez (ed.) Fictions in Science: Philosophical Essays on Modeling and Idealization. Routledge.
165	Alexandrova, Anna	2008	Making Models Count	Philosophy of Science 75 (3):383-404 (2008)
166	Franklin, L. R.	2005	Exploratory Experiments	Philosophy of Science 72 (5):888-899 (2005)
167	Douglas, Heather	2000	Inductive Risk and Values in Science	Philosophy of Science 67 (4):559-579 (2000)
168	Anscombe, G. Elizabeth M.	1981	The First Person	in Metaphysics and the Philosophy of Mind: Collected Philosophical Papers Volume II. Oxford: Basil Blackwell, 1981b
169	Elgin, Catherine Z.	2004	True Enough	Philosophical Issues 14 (1) - 113-131 (2004); also reprinted in "Epistemology: and Anthology", ed. Wiley 2008
170	Kochiras, Hilarie	2006	Belief Contexts and Epistemic possibility	Principia 10 (1) 1-20
171	Emery, Nina	2015	Chance, Possibility and explanation	The British Journal for the Philosophy of Science
172	Jaeger, Lydia	2012	Against-Physicalism-plus-God	Faith and Philosophy , 29, 295-312
173	Ahmed, Arif	2007	Saul Kripke (Contemporary American Thinkers)	Bloomsbury
174	Gupta, Anil	1993	A Critique of Deflationism	Philosophical Topics 21 (1993): 57-81.
175	Gupta, Anil	2006	Do the Paradoxes Pose a Special Problem for Deflationism?	In J. C. Beall and Bradley Armour-Garb (eds.), Deflationism and Paradox, Oxford University Press, 2006, pp. 133-147.
176	Adams, Marilyn McCord	1999	Horrendous Evils and the Goodness of God	Ithaca, NY: Cornell University Press, 1999.
177	Zagzebski, Linda	1987	Does Ethics Need God?	Faith and Philosophy 4 (1987): 294-303.
178	Hendricks, Vincent, and Symons, John	2006	Epistemic Logic	Stanford Encyclopedia of Philosophy
179	Hendricks, Vincent	2006	Mainstream and Formal Epistemology	Cambridge University Press
180	Grover, Dorothy	2008	How Significant is the Liar?	In J. C. Beall & Bradley Armour-Garb (eds.), Deflationism and Paradox. OUP Oxford (2008)
181	Lackey, Jennifer	2009	Why We Don't Deserve Credit for Everything We Know	Synthese 158 (3):345--361
182	Thomasson, Amie	2009	Answerable and Unanswerable Questions	In MetaMetaphysics, eds. David Chalmers, Ryan Wasserman, and David Manley. Oxford: Oxford University Press, 2009: 444-471.
183	Wetzel, Linda	2000	The Trouble With Nominalism	Philosophical Studies 98 (3):361-370 (2000)

184	De Cruz, Helen	2014	The Enduring Appeal of Natural Theological Arguments	Philosophy Compass 9/2 (2014): 145-153
185	Ichikawa, Jonathan Jenkins, and Steup, Matthias	2012	The Analysis of Knowledge	Stanford Encyclopedia of Philosophy
186	Morrison, Margaret and S. Morgan, Mary	1999	Models as mediating instruments	In M. S. Morgan and M. Morrison (eds.), Models as Mediators: Perspectives on Natural and Social Science
187	Jenkins, Carrie	2005	Knowledge of Arithmetic	British Journal for the Philosophy of Science 56: 727-747.
188	Borg, Emma	2009	On three theories of implicature: default theory, relevance and minimalism.	The International Review of Pragmatics, 1 (1): 63-83.
189	Stump, Eleonore	2003	Aquinas (Arguments of the Philosophers)	Routledge
190	Anscombe, G. Elizabeth M.	1981	Causality and Determination	In Anscombe, G. E. M. Metaphysics and the Philosophy of Mind: Collected Philosophical Papers Volume II. Oxford: Basil Blackwell, 1981
191	Ismael, Jenann	2013	Causation, Free Will, and Naturalism	In Don Ross, James Ladyman, and Harold Kincaid (eds.), Scientific Metaphysics, (2013) OUP.
192	Ismael, Jenann	2015	Quantum Mechanics	In the Stanford Encyclopedia of Philosophy.
193	Millstein, Roberta	2006	Natural Selection as a Population-Level Causal Process	The British Journal for the Philosophy of Science 57(4): 627-653 (2006).
194	Seibt, Johanna	1990	Properties as Processes	Ridgeview Publishing
195	Anjum, Rani Lill, and Mumford, Stephen	2013	Causation: A Very Short Introduction	Oxford University Press
196	Anjum, Rani Lill, and Mumford, Stephen	2010	A Powerful Theory of Causation	In Anna Marmodoro (ed.) The Metaphysics of Powers, Routledge (2010): 143-59.
197	Millikan, Ruth	1989	In Defense of Proper Functions	Philosophy of Science, 56 (1989): 288-302.
198	Millikan, Ruth	1989	Biosemanantics	Journal of Philosophy 86 (1989): 281-97.
199	Neander, Karen	2012	Teleological Theories of Mental Content	Stanford Encyclopedia of Philosophy
200	Churchland, Patricia	1987	Epistemology in The Age of Neuroscience	Journal of Philosophy 84 (1987): 546-83.
201	Massimi, M & Pritchard, D	2014	What is this thing called science?	in M Massimi (ed.), Philosophy and the Sciences for Everyone. Routledge
202	Massimi, M & Peacock, J	2014	The origins of the universe: laws, testability and observability in cosmology	in M Massimi (ed.), Philosophy and the Sciences for Everyone. Routledge
203	Massimi, M & Peacock, J	2014	What are dark matter and dark energy?	in M Massimi (ed.), Philosophy and the Sciences for Everyone. Routledge

204	Suilin Lavelle, J & Smith, K	2014	Do our modern skulls house stone-age minds?	in M Massimi (ed.), Philosophy and the Sciences for Everyone. Routledge
205	Sprevak, M & Series, P	2014	From Intelligent machines to the human brain	in M Massimi (ed.), Philosophy and the Sciences for Everyone. Routledge