

## Grupo de Estudios de Filosofía de las Ciencias de la Universidad de Chile

Grupo de Lectura  
**PLURALISMO CIENTÍFICO**  
Profesor Cristian Soto  
Primer semestre 2020

Semana	Lectura	Comentarios
15/04	Introducción	
22/04	John Dupre, 1993, “Introduction”, “Ch. 10. The Disunity of Science”; y “ <b>Ch. 11: Science and Values</b> ”	
29/04	Helen Longino, 1990, “ <b>Ch. 1. Introduction: Good Science, Bad Science</b> ”, y “Ch. 2. Methodology, Goals, and Practices”	
06/05	Helen Longino, 1990, “Ch.8. Science in Society”; “Ch. 9. Science and Ideology”; y “ <b>Ch. 10. Conclusion: Social Knowledge</b> ”	
13/05	Stephen Kellert, Hellen Longino, and C. Kenneth Waters, 2006, “ <b>Introduction: The Pluralist Stance</b> ”, en Kellert, Longino and Watters eds. 2006.	
20/05	Ian Hacking, 1996, “ <b>The Disunities of the Sciences</b> ”, en Galison and Stump eds., 1996.	
27/05	Hasok Chang, 2012, <b>Ch. 5. “Pluralism in science: a call to action”</b> , en Hasok Chang 2012.	
03/06	Philip Kitcher, 2001, “ <b>Ch. 7. The Myth of Purity</b> ”; “Ch. 8. Constraints on Free Inquiry; y “Ch. 9. Organizing Inquiry”	
10/06	Philip Kitcher, 2001, “ <b>Ch. 10. Well-Ordered Science</b> ”; “Ch. 11. Elitism, Democracy, and Science Policy”; y “Ch. 12. Subversive Truths and Ideals of Progress.	
17/06	Philip Kitcher, 2001, “Ch. 13. The Luddites’ Laments”, y “ <b>Ch. 14. Research in an Imperfect World</b> ”	
24/06	Heather Douglas, 2009, “ <b>Ch. 1. Introduction: Science Wars and Policy Wars</b> ”; “Ch. 2. The Rise of the Science Advisor”; y “Ch. 3. Origins of the Value-Free Ideal for Science”	

01/07	Heather Douglas, 2009, “Ch. 4. The Moral Responsibilities for Scientists”; “Ch. 5. The Structures of Values in Science”; y “ <b>Ch. 6. Objectivity in Science</b> ”	
08/07	Heather Douglas, 2009, “Ch. 7. The Integrity of Science in the Policy Process”; y “ <b>Ch. 8. Values and Practices</b> ”	