



INSTITUTIONEN FÖR SOCIOLOGI OCH ARBETSVETENSKAP

SC2208 Samhällsvetenskap som expertis och samhällsvetare som experter, 7,5 högskolepoäng

Social Science as Expertise and Social Scientists as Experts, 7.5 credits

Avancerad nivå / Second Cycle

Litteraturlista för SC2208, gällande från och med vårterminen 2022

Litteraturlistan är fastställd av Institutionen för sociologi och arbetsvetenskap 2021-11-08 att gälla från och med 2022-01-17.

Se bilaga.

Asdal, Kristin and Marres, Noortje. (2014). 'Performing Environmental Change: The Politics of Social Science Methods', *Environment and Planning A* 46(9), 9 pages.

Barthe, Yannick, Elam, Mark and Sundqvist, Göran. (2014). 'Divisible and Non Divisible Matters of Technological Concern: Negotiating Nuclear Waste Solutions in Sweden and France', *InSotec Working Paper*, European Commission, 18 pages.

Bogner, Alexander. (2011). 'The Paradox of Participation Experiments', *Science, Technology and Human Values* 37(5), 20 pages.

Burawoy, Michael. (2005). 'For Public Sociology', *British Journal of Sociology* 56, 35 pages.

Elam, Mark. (2004). 'Contemporary Science Communication as a World of Political Invention', *Science as Culture* 13(2), 31 pages.

Evans, Robert. (2008). 'The Sociology of Expertise: The Distribution of Social Fluency', *Sociology Compass* 2, 14 pages.

Flyvbjerg, Bent. (2006). 'Social Science That Matters', *Foresight Europe*, 5 pages.

Franzoni, Chiara and Sauermann Henry. (2014). 'Crowd Science: The Organization of Scientific Research in Open Collaborative Projects', *Research Policy* 43, 20 pages.

Gabrys, J (2017) Citizen sensing, air pollution and fracking: From 'caring about your air' to speculative practices of evidence. *Sociological Review* 65(2): 172-192.

Irwin, Alan. (2001). 'Constructing the Scientific Citizen: Science and Democracy in the Biosciences', *Public Understanding of Science* 10(1), 18 pages.

Jasanoff, Sheila. (2003). 'Technologies of Humility: Citizen Participation in Governing Science', *Minerva* 4, 21 pages.

Laurent, Brice. (2011) 'Technologies of Democracy: Experiments and Demonstrations' *Science and Engineering Ethics* 17, 15 pages.

Maasen, Sabine and Weingart, Peter. (2005). 'What's New in Scientific Advice to Politics?' in *Democratization of Expertise?* Springer: Dordrecht, 19 pages.

Nowotny, Helga. (2003). 'Democratising Expertise and Socially Robust Knowledge', *Science and Public Policy* 30(3), 6 pages.

Osborne, Thomas. (2004). 'On Mediators: Intellectuals and the Ideas Trade in the Knowledge Society' *Economy and Society*, 33(4), 17 pages.

Kythreotis, A. et al (2019) Citizen social science for more integrative and effective climate action: A science-policy perspective. *Frontiers in Environmental Science* 7: 1-10

Rose, Nikolas and Miller, Peter. (1992). 'Political Power Beyond the State: Problematics of Government' *British Journal of Sociology* 43(2), 32 pages.

Sundqvist, Göran. (2014). 'Heating Up or Cooling Down?Analysing and Performing Broadened Participation in Technoscientific Conflicts' *Environment and Planning A*, 46(9), 14 pages.

Turner, Stephen. (2001). 'What is the Problem with Experts?' *Social Studies of Science* 31, 26 pages.

Total: 339 pages.

Project Work

Relevant literature is decided in consultation with course teachers

approx.
500 pages