**2021 *(stan na 24.02.2021 r.)***

Bobulescu, Roxana, and Aneta Fritscheova. 2021. “Convivial Innovation in Sustainable Communities: Four Cases in France.” *Ecological Economics* 181: 106932. <https://doi.org/10.1016/j.ecolecon.2020.106932>.

Buch-Hansen, Hubert, and Martin B. Carstensen. 2021. “Paradigms and the Political Economy of Ecopolitical Projects: Green Growth and Degrowth Compared.” *Competition and Change* 0(0): 1–20. <https://doi.org/10.1177/1024529420987528>

Capasso, Marco. 2021. “Degrowth or Green Growth: A Reflection on the Recent Public Discourse in Norway.” *Sustainability* 13(2): 1–15. <https://doi.org/10.3390/su13020698>

Cucca, Roberta, and Michael Friesenecker. 2021. “Potential and Limitations of Innovative Housing Solutions in Planning for Degrowth: The Case of Vienna.” *Local Environment* 0(0): 1–15. <https://doi.org/10.1080/13549839.2021.1872513>.

Freire-González, Jaume. 2021. “Governing Jevons’ Paradox: Policies and Systemic Alternatives to Avoid the Rebound Effect.” *Energy Research and Social Science* 72: 101893. <https://doi.org/10.1016/j.erss.2020.101893>

Gertenbach, Lars, Jörn Lamla, and Stefan Laser. 2021. “Eating Ourselves out of Industrial Excess? Degrowth, Multi-Species Conviviality and the Micro-Politics of Cultured Meat.” *Anthropological Theory* 0(0): 1–23. <https://doi.org/10.1177/1463499620981544>

Hall, C. Michael, and Kimberley J. Wood. 2021. “Demarketing Tourism for Sustainability: Degrowing Tourism or Moving the Deckchairs on the Titanic?” *Sustainability* 13(3): 1585. <https://doi.org/10.3390/su13031585>

Hardt, Lukas, John Barrett, Peter G. Taylor, and Timothy J. Foxon. 2021. “What Structural Change Is Needed for a Post-Growth Economy: A Framework of Analysis and Empirical Evidence.” *Ecological Economics* 179: 106845. <https://doi.org/10.1016/j.ecolecon.2020.106845>.

Mastini, Riccardo, Giorgos Kallis, and Jason Hickel. 2021. “A Green New Deal without Growth?” *Ecological Economics* 179: 106832. <https://doi.org/10.1016/j.ecolecon.2020.106832>.

Pellizzoni, Luigi. 2021. “Nature, Limits and Form-of-Life.” *Environmental Politics* 00(00): 1–19. <https://doi.org/10.1080/09644016.2020.1868864>.

Ramos, Silvana Pirillo, and Lluis Mundet. 2021. “Tourism-Phobia in Barcelona: Dismantling Discursive Strategies and Power Games in the Construction of a Sustainable Tourist City.” *Journal of Tourism and Cultural Change* 19(1): 113–31. <https://doi.org/10.1080/14766825.2020.1752224>.

Ramos-Mejía, Mónica, Sebastián Dueñas-Ocampo, and Isabella Gomati de la Vega. 2021. “Understanding Organisations for a Post-Growth Era: Contributions from an Epistemic Analysis.” *International Journal of Sociology and Social Policy*. <https://doi.org/10.1108/ijssp-06-2020-0251>

Savin, Ivan, Stefan Drews, and Jeroen van den Bergh. 2021. “Free Associations of Citizens and Scientists with Economic and Green Growth: A Computational-Linguistics Analysis.” *Ecological Economics* 180: 106878. <https://doi.org/10.1016/j.ecolecon.2020.106878>.

Savini, Federico. 2021. “Towards an Urban Degrowth: Habitability, Finity and Polycentric Autonomism.” *Environment and Planning A* 0(0): 1–20. <https://doi.org/10.1177/0308518X20981391>

Sharma, Swati, and Georgios Christopoulos. 2021. “Caring for You vs. Caring for the Planet: Empathic Concern and Emotions Associated with Energy-Saving Preferences in Singapore.” *Energy Research and Social Science* 72: 101879. <https://doi.org/10.1016/j.erss.2020.101879>.

Tomaselli, Maria Fernanda, Robert Kozak, Robert Gifford, and Stephen R.J. Sheppard. 2021. “Degrowth or Not Degrowth: The Importance of Message Frames for Characterizing the New Economy.” *Ecological Economics* 183(August 2020): 106952. <https://doi.org/10.1016/j.ecolecon.2021.106952>.

Xue, Jin. 2021. “Urban Planning and Degrowth: A Missing Dialogue.” *Local Environment* 0(0): 1–19. <https://doi.org/10.1080/13549839.2020.1867840>.

**2020**

Akizu-Gardoki, Ortzi et al. 2020. “Discovery of a Possible Well-Being Turning Point within Energy Footprint Accounts Which May Support the Degrowth Theory.” *Energy for Sustainable Development* 59: 22–32. <https://doi.org/10.1016/j.esd.2020.09.001>.

Allen, Peter, Eugene Butans, Marguerite Robinson, and Liz Varga. 2020. “Sustainability from Household and Infrastructure Innovations.” *Sustainability Science* 15(6): 1753–66. <https://doi.org/10.1007/s11625-020-00830-w>.

Barlow, Nathan et al. 2020. “A Degrowth Perspective on the Coronavirus Crisis.” *Visions for Sustainability* 14(5280): 1–8. <https://www.degrowth.info/en/2020/03/a-degrowth-perspective-on-the-coronavirus-crisis/>.

Blas, Ignacio De, Margarita Mediavilla, Iñigo Capellán-Pérez, and Carmen Duce. 2020. “The Limits of Transport Decarbonization under the Current Growth Paradigm.” *Energy Strategy Reviews* 32: 100543. <https://doi.org/10.1016/j.esr.2020.100543>

Blühdorn, Ingolfur. 2020. “The Legitimation Crisis of Democracy: Emancipatory Politics, the Environmental State and the Glass Ceiling to Socio-Ecological Transformation.” *Environmental Politics* 29(1): 38–57. <https://doi.org/10.1080/09644016.2019.1681867>.

Brossmann, Johannes, and Mine Islar. 2020. “Living Degrowth? Investigating Degrowth Practices through Performative Methods.” *Sustainability Science* 15(3): 917–30. <https://doi.org/10.1007/s11625-019-00756-y>.

Brozovic, Danilo. 2020. “Business Model Based on Strong Sustainability: Insights from an Empirical Study.” *Business Strategy and the Environment* 29(2): 763–78. <https://doi.org/10.1002/bse.2440>

Calisto Friant, Martin, Walter J.V. Vermeulen, and Roberta Salomone. 2020. “A Typology of Circular Economy Discourses: Navigating the Diverse Visions of a Contested Paradigm.” *Resources, Conservation and Recycling* 161: 104917. <https://doi.org/10.1016/j.resconrec.2020.104917>.

Chertkovskaya, Ekaterina, and Alexander Paulsson. 2020. “Countering Corporate Violence: Degrowth, Ecosocialism and Organising beyond the Destructive Forces of Capitalism.” *Organization*. <https://doi.org/10.1177/1350508420975344>

Cohen, Maurie J. 2020. “Does the COVID-19 Outbreak Mark the Onset of a Sustainable Consumption Transition?” *Sustainability: Science, Practice, and Policy* 16(1): 1–3. <https://doi.org/10.1080/15487733.2020.1740472>.

D’Alessandro, Simone, André Cieplinski, Tiziano Distefano, and Kristofer Dittmer. 2020. “Feasible Alternatives to Green Growth.” *Nature Sustainability* 3(4): 329–35. <https://doi.org/10.1038/s41893-020-0484-y>

D’Alisa, Giacomo, and Giorgos Kallis. 2020. “Degrowth and the State.” *Ecological Economics* 169(September 2019): 106486. <https://doi.org/10.1016/j.ecolecon.2019.106486>.

Dan, Brockington. 2020. “Limits. Why Malthus Was Wrong and Why Environmentalists Should Care.” *Ecological Economics*. <https://doi.org/10.1016/j.ecolecon.2020.106926>.

Elliott, Robert J.R., Ingmar Schumacher, and Cees Withagen. 2020. “Suggestions for a Covid-19 Post-Pandemic Research Agenda in Environmental Economics.” *Environmental and Resource Economics* 76(4): 1187–1213. <https://doi.org/10.1007/s10640-020-00478-1>.

Ertör, I., and M. Hadjimichael. 2020. “Editorial: Blue Degrowth and the Politics of the Sea: Rethinking the Blue Economy.” *Sustainability Science* 15(1). <https://doi.org/10.1007/s11625-019-00772-y>.

Everingham, Phoebe, and Natasha Chassagne. 2020. “Post COVID-19 Ecological and Social Reset: Moving Away from Capitalist Growth Models towards Tourism as Buen Vivir.” *Tourism Geographies* 22(3): 555–66. <https://doi.org/10.1080/14616688.2020.1762119>.

Freudenreich, Birte, and Stefan Schaltegger. 2020. “Developing Sufficiency-Oriented Offerings for Clothing Users: Business Approaches to Support Consumption Reduction.” *Journal of Cleaner Production* 247: 119589. <https://doi.org/10.1016/j.jclepro.2019.119589>.

Gerber, Julien François. 2020. “Degrowth and Critical Agrarian Studies.” *The Journal of Peasant Studies*: 1–30. <https://doi.org/10.1080/03066150.2019.1695601>.

Gómez-Baggethun, Erik. 2020. “More Is More: Scaling Political Ecology within Limits to Growth.” *Political Geography* 76(1432): 1–6. <https://doi.org/10.1016/j.polgeo.2019.102095>

Haberl, Helmut et al. 2020. “A Systematic Review of the Evidence on Decoupling of GDP, Resource Use and GHG Emissions, Part II: Synthesizing the Insights.” *Environmental Research Letters* 15(6): 1–42. <https://doi.org/10.1088/1748-9326/ab842a>

Hanaček, Ksenija, Brototi Roy, Sofia Avila, and Giorgos Kallis. 2020. “Ecological Economics and Degrowth: Proposing a Future Research Agenda from the Margins.” *Ecological Economics* 169: 106495. <https://doi.org/10.1016/j.ecolecon.2019.106495>

Hickel, Jason. 2020. “Quantifying National Responsibility for Climate Breakdown: An Equality-Based Attribution Approach for Carbon Dioxide Emissions in Excess of the Planetary Boundary.” *The Lancet Planetary Health* 4(9): e399–404. [http://dx.doi.org/10.1016/S2542-5196(20)30196-0](http://dx.doi.org/10.1016/S2542-5196%2820%2930196-0).

Hickel, Jason. 2020. “The Sustainable Development Index: Measuring the Ecological Efficiency of Human Development in the Anthropocene.” *Ecological Economics* 167(106331): 1–10. <https://doi.org/10.1016/j.ecolecon.2019.05.011>.

Hickel, Jason. 2020. “What Does Degrowth Mean? A Few Points of Clarification.” *Globalizations*: 1–7. <https://doi.org/10.1080/14747731.2020.1812222>.

Hirvilammi, Tuuli, and Max Koch. 2020. “Sustainable Welfare beyond Growth.” *Sustainability* 12(5): 1–8. <https://doi.org/10.3390/su12051824>

Hosseini, S. A.Hamed, and Barry K. Gills. 2020. “Beyond the Critical: Reinventing the Radical Imagination in Transformative Development and Global(Ization) Studies.” *Globalizations* 17(8): 1350–66. <https://doi.org/10.1080/14747731.2020.1736852>.

Khmara, Yaryna, and Jakub Kronenberg. 2020. “Degrowth in the Context of Sustainability Transitions: In Search of a Common Ground.” *Journal of Cleaner Production* 267: 122072. <https://doi.org/10.1016/j.jclepro.2020.122072>.

Koch, Max, and Hubert Buch-Hansen. 2020. “In Search of a Political Economy of the Postgrowth Era.” *Globalizations*: 1–11. <https://doi.org/10.1080/14747731.2020.1807837>.

Koch, Max. 2020. “Structure, Action and Change: A Bourdieusian Perspective on the Preconditions for a Degrowth Transition.” *Sustainability: Science, Practice and Policy* 16(1): 4–14. <https://doi.org/10.1080/15487733.2020.1754693>

Lestar, Tamas, and Steffen Böhm. 2020. “Ecospirituality and Sustainability Transitions: Agency towards Degrowth.” *Religion, State and Society* 48(1): 56–73. <https://doi.org/10.1080/09637494.2019.1702410>.

Lomborg, Bjorn. 2020. “Welfare in the 21st Century: Increasing Development, Reducing Inequality, the Impact of Climate Change, and the Cost of Climate Policies.” *Technological Forecasting and Social Change* 156(April): 119981. <https://doi.org/10.1016/j.techfore.2020.119981>.

Mair, Simon, Angela Druckman, and Tim Jackson. 2020. “A Tale of Two Utopias: Work in a Post-Growth World.” *Ecological Economics* 173: 106653. <https://doi.org/10.1016/j.ecolecon.2020.106653>.

Millward-Hopkins, Joel, Julia K. Steinberger, Narasimha D. Rao, and Yannick Oswald. 2020. “Providing Decent Living with Minimum Energy: A Global Scenario.” *Global Environmental Change* 65(102168): 1–10. <https://doi.org/10.1016/j.gloenvcha.2020.102168>.

Mocca, Elisabetta. 2020. “The Local Dimension in the Degrowth Literature. A Critical Discussion.” *Journal of Political Ideologies* 25(1): 78–93. <https://doi.org/10.1080/13569317.2019.1696926>.

Nieto, Jaime, Óscar Carpintero, Luis Fernando Lobejón, and Luis Javier Miguel. 2020. “An Ecological Macroeconomics Model: The Energy Transition in the EU.” *Energy Policy* 145: 111726. <https://doi.org/10.1016/j.enpol.2020.111726>

O’Neill, Daniel W. 2020. “Beyond Green Growth.” *Nature Sustainability* 3(4): 260–61. <https://doi.org/10.1038/s41893-020-0499-4>

Ossewaarde, Marinus, and Roshnee Ossewaarde-Lowtoo. 2020. “The EU’s Green Deal: A Third Alternative to Green Growth and Degrowth?” *Sustainability* 12(23): 1–15. <https://doi.org/10.3390/su12239825>

Otero, Iago et al. 2020. “Biodiversity Policy beyond Economic Growth.” *Conservation Letters*. <https://doi.org/10.1111/conl.12713>

Pillay, Devan. 2020. “Happiness, Wellbeing and Ecosocialism–a Radical Humanist Perspective.” *Globalizations* 17(2): 380–96. <https://doi.org/10.1080/14747731.2019.1652470>.

Plaza-Úbeda, José Antonio, Miguel Pérez-Valls, José Joaquín Céspedes-Lorente, and Belén Payán-Sánchez. 2020. “The Contribution of Systems Theory to Sustainability in Degrowth Contexts: The Role of Subsystems.” *Systems Research and Behavioral Science* 37(1): 68–81. <https://doi.org/10.1002/sres.2600>

Robbins, Paul. 2020. “Is Less More… or Is More Less? Scaling the Political Ecologies of the Future.” *Political Geography* 76: 102018. <https://doi.org/10.1016/j.polgeo.2019.04.010>.

Robbins, Paul. 2020. “Revolutionary Humility: Response to Gómez-Baggethun.” *Political Geography* 76: 102099. <https://doi.org/10.1016/j.polgeo.2019.102099>.

Schoppek, Dorothea Elena. 2020. “How Far Is Degrowth a Really Revolutionary Counter Movement to Neoliberalism?” *Environmental Values* 29(2): 131–51. <https://doi.org/10.3197/096327119X15579936382491>

Spash, Clive L. 2020. “‘The Economy’ as If People Mattered: Revisiting Critiques of Economic Growth in a Time of Crisis.” *Globalizations*: 1–18. <https://doi.org/10.1080/14747731.2020.1761612>.

Spash, Clive L. 2020. “A Tale of Three Paradigms: Realising the Revolutionary Potential of Ecological Economics.” *Ecological Economics* 169: 106518. <https://doi.org/10.1016/j.ecolecon.2019.106518>.

Spash, Clive L. 2020. “Apologists for Growth: Passive Revolutionaries in a Passive Revolution.” *Globalizations*. <https://doi.org/10.1080/14747731.2020.1824864>.

Stratford, Beth. 2020. “The Threat of Rent Extraction in a Resource-Constrained Future.” *Ecological Economics* 169: 106524. <https://doi.org/10.1016/j.ecolecon.2019.106524>.

Taylor, Kenneth B. 2020. “The Passing of Western Civilization.” *Futures* 122: 102582. <https://doi.org/10.1016/j.futures.2020.102582>.

Vadén, T et al. 2020. “Decoupling for Ecological Sustainability: A Categorisation and Review of Research Literature.” *Environmental Science and Policy* 112: 236–44. <https://doi.org/10.1016/j.envsci.2020.06.016>.

Vadén, T. et al. 2020. “Raising the Bar: On the Type, Size and Timeline of a ‘successful’ Decoupling.” *Environmental Politics*: 1–15. <https://doi.org/10.1080/09644016.2020.1783951>.

Vandeventer, James Scott, and Javier Lloveras. 2020. “Organizing Degrowth: The Ontological Politics of Enacting Degrowth in OMS.” *Organization*: 1–22. <https://doi.org/10.1177/1350508420975662>.

Wells, Peter, Wessam Abouarghoub, Stephen Pettit, and Anthony Beresford. 2020. “A Socio-Technical Transitions Perspective for Assessing Future Sustainability Following the COVID-19 Pandemic.” *Sustainability: Science, Practice, and Policy* 16(1): 29–36. <https://doi.org/10.1080/15487733.2020.1763002>.

Wiedmann, Thomas, Manfred Lenzen, Lorenz T. Keyßer, and Julia K. Steinberger. 2020. “Scientists’ Warning on Affluence.” *Nature Communications* 11(1): 1–10. <https://doi.org/10.1038/s41467-020-16941-y>

**2019**

Akbulut, Bengi, Federico Demaria, Julien François Gerber, and Joan Martínez-Alier. 2019. “Who Promotes Sustainability? Five Theses on the Relationships between the Degrowth and the Environmental Justice Movements.” *Ecological Economics* 165: 106418. <https://doi.org/10.1016/j.ecolecon.2019.106418>.

Akbulut, Bengi. 2019. “The 'state’ of Degrowth: Economic Growth and the Making of State Hegemony in Turkey.” *Environment and Planning E: Nature and Space* 2(3): 513–27.

Alcock, Rowan. 2019. “The New Rural Reconstruction Movement: A Chinese Degrowth Style Movement?” *Ecological Economics* 161: 261–69. <https://doi.org/10.1016/j.ecolecon.2019.03.024>.

Andreucci, Diego, and Salvatore Engel-Di Mauro. 2019. “Capitalism, Socialism and the Challenge of Degrowth: Introduction to the Symposium.” *Capitalism, Nature, Socialism* 30(2): 176–88. <https://doi.org/10.1080/10455752.2018.1546332>

Barca, Stefania. 2019. “The Labor(s) of Degrowth.” *Capitalism, Nature, Socialism* 30(2): 207–16. <https://doi.org/10.1080/10455752.2017.1373300>.

Béal, Vincent, Sylvie Fol, Yoan Miot, and Max Rousseau. 2019. “Varieties of Right-Sizing Strategies: Comparing Degrowth Coalitions in French Shrinking Cities.” *Urban Geography* 40(2): 192–214. <https://doi.org/10.1080/02723638.2017.1332927>.

Bowles, Nicholas, Samuel Alexander, and Michalis Hadjikakou. 2019. “The Livestock Sector and Planetary Boundaries: A ‘Limits to Growth’ Perspective with Dietary Implications.” *Ecological Economics* 160: 128–36. <https://doi.org/10.1016/j.ecolecon.2019.01.033>.

Buch-Hansen, Hubert, and Max Koch. 2019. “Degrowth through Income and Wealth Caps?” *Ecological Economics* 160(March): 264–71. <https://doi.org/10.1016/j.ecolecon.2019.03.001>.

Büchs, Milena, and Max Koch. 2019. “Challenges for the Degrowth Transition: The Debate about Wellbeing.” *Futures* 105: 155–65. <https://doi.org/10.1016/j.futures.2018.09.002>.

Crownshaw, Timothy et al. 2019. “Over the Horizon: Exploring the Conditions of a Post-Growth World.” *Anthropocene Review* 6(1–2): 117–41. <https://doi.org/10.1177/2053019618820350>

Demaria, Federico, Giorgos Kallis, and Karen Bakker. 2019. “Geographies of Degrowth: Nowtopias, Resurgences and the Decolonization of Imaginaries and Places.” *Environment and Planning E: Nature and Space* 2(3): 431–50. <https://doi.org/10.1177/2514848619869689>

Dengler, Corinna, and Lisa Marie Seebacher. 2019. “What About the Global South? Towards a Feminist Decolonial Degrowth Approach.” *Ecological Economics* 157: 246–52. <https://doi.org/10.1016/j.ecolecon.2018.11.019>.

Domazet, Mladen, and Branko Ančić. 2019. “Complementarity between the EJ Movement and Degrowth on the European Semiperiphery: An Empirical Study.” *Ecological Economics* 157: 120–28. <https://doi.org/10.1016/j.ecolecon.2018.11.006>

Drews, Stefan, Ivan Savin, and Jeroen C. J. M. van den Bergh. 2019. “Opinion Clusters in Academic and Public Debates on Growth-vs-Environment.” *Ecological Economics* 157: 141–55. <https://doi.org/10.1016/j.ecolecon.2018.11.012>.

Euler, Johannes. 2019. “The Commons: A Social Form That Allows for Degrowth and Sustainability.” *Capitalism, Nature, Socialism* 30(2): 158–75. <https://doi.org/10.1080/10455752.2018.1449874>.

Fanning, Andrew L., and Daniel W. O’Neill. 2019. “The Wellbeing–Consumption Paradox: Happiness, Health, Income, and Carbon Emissions in Growing versus Non-Growing Economies.” *Journal of Cleaner Production* 212: 810–21. <https://doi.org/10.1016/j.jclepro.2018.11.223>.

Fletcher, Robert, Ivan Murray Mas, Asunción Blanco-Romero, and M. Blázquez-Salom. 2019. “Tourism and Degrowth: An Emerging Agenda for Research and Praxis.” *Journal of Sustainable Tourism* 27(12): 1745–63. <https://doi.org/10.1080/09669582.2019.1679822>.

Fremstad, Anders, Mark Paul, and Anthony Underwood. 2019. “Work Hours and CO2 Emissions: Evidence from U.S. Households.” *Review of Political Economy* 31(1): 42–59. <https://doi.org/10.1080/09538259.2019.1592950>

Frost, Karl. 2019. “First Nations Sovereignty, Environmental Justice, and Degrowth in Northwest BC, Canada.” *Ecological Economics* 162: 133–42. <https://doi.org/10.1016/j.ecolecon.2019.04.017>.

Gabriel, Cle Anne, and Carol Bond. 2019. “Need, Entitlement and Desert: A Distributive Justice Framework for Consumption Degrowth.” *Ecological Economics* 156: 327–36. <https://doi.org/10.1016/j.ecolecon.2018.10.006>.

Gunderson, Ryan. 2019. “Work Time Reduction and Economic Democracy as Climate Change Mitigation Strategies: Or Why the Climate Needs a Renewed Labor Movement.” *Journal of Environmental Studies and Sciences* 9(1): 35–44. <https://doi.org/10.1007/s13412-018-0507-4>

Heikkurinen, Pasi, Jana Lozanoska, and Pierre Tosi. 2019. “Activities of Degrowth and Political Change.” *Journal of Cleaner Production* 211: 555–65. <https://doi.org/10.1016/j.jclepro.2018.11.119>.

Heikkurinen, Pasi. 2019. “Degrowth: A Metamorphosis in Being.” *Environment and Planning E: Nature and Space* 2(3): 528–47. <https://doi.org/10.1177/2514848618822511>

Hickel, Jason, and Giorgos Kallis. 2019. “Is Green Growth Possible?” *New Political Economy*: 1–18. <https://doi.org/10.1080/13563467.2019.1598964>.

Hickel, Jason. 2019. “Is It Possible to Achieve a Good Life for All within Planetary Boundaries?” *Third World Quarterly* 40(1): 18–35. <https://doi.org/10.1080/01436597.2018.1535895>.

Hickel, Jason. 2019. “The Contradiction of the Sustainable Development Goals: Growth versus Ecology on a Finite Planet.” *Sustainable Development* 27(5): 873–84. <https://doi.org/10.1002/sd.1947>

Higgins-Desbiolles, Freya et al. 2019. “Degrowing Tourism: Rethinking Tourism.” *Journal of Sustainable Tourism*: 1–19. <https://doi.org/10.1080/09669582.2019.1601732>.

Jackson, Tim, and Peter A. Victor. 2019. “Unraveling the Claims for (and against) Green Growth.” *Science* 366(6468): 950–51. <https://doi.org/10.1126/science.aay0749>

Jackson, Tim. 2019. “The Post-Growth Challenge: Secular Stagnation, Inequality and the Limits to Growth.” *Ecological Economics* 156: 236–46. <https://doi.org/10.1016/j.ecolecon.2018.10.010>.

Kaufmann, Nadine, Christoph Sanders, and Julian Wortmann. 2019. “Building New Foundations: The Future of Education from a Degrowth Perspective.” *Sustainability Science* 14(4): 931–41. <https://doi.org/10.1007/s11625-019-00699-4>.

Koch, Max. 2019. “The State in the Transformation to a Sustainable Postgrowth Economy.” *Environmental Politics*. <https://doi.org/10.1080/09644016.2019.1684738>.

Krüger, Oscar. 2019. “The Paradox of Sustainable Degrowth and a Convivial Alternative.” *Environmental Values* 28(2): 233–51. <https://doi.org/10.3197/096327119X15515267418548>

Le Quéré, Corinne et al. 2019. “Drivers of Declining CO2 Emissions in 18 Developed Economies.” *Nature Climate Change* 9(3): 213–17. <http://dx.doi.org/10.1038/s41558-019-0419-7>.

Leonardi, Emanuele. 2019. “Bringing Class Analysis Back in: Assessing the Transformation of the Value-Nature Nexus to Strengthen the Connection Between Degrowth and Environmental Justice.” *Ecological Economics* 156: 83–90. <https://doi.org/10.1016/j.ecolecon.2018.09.012>.

Lisocka-Jaegermann, Bogumiła. 2019. “Rozwój Zrównoważony, Postwzrost, Dobre Życie (Buen Vivir). Głosy z Ameryki Łacińskiej i Hiszpanii.” *Studia Ecologiae et Bioethicae* 17(4): 23–36. <https://doi.org/10.21697/seb.2019.17.4.03>

Meissner, Miriam. 2019. “Against Accumulation: Lifestyle Minimalism, de-Growth and the Present Post-Ecological Condition.” *Journal of Cultural Economy* 12(3): 185–200. <https://doi.org/10.1080/17530350.2019.1570962>.

Milano, Claudio, Marina Novelli, and Joseph M Cheer. 2019. “Overtourism and Degrowth: A Social Movements Perspective.” *Journal of Sustainable Tourism*: 1–19. <https://doi.org/10.1080/09669582.2019.1650054>.

Miller, Jacob C., and Tony Stovall. 2019. “The ‘Right to Consume’? Re-Thinking the Dynamics of Exclusion/Inclusion in Consumer Society.” *Consumption Markets and Culture* 22(5–6): 568–81. <https://doi.org/10.1080/10253866.2018.1562712>

Morris, Douglas W. 2019. “A Human Tragedy? The Pace of Negative Global Change Exceeds Human Progress.” *Anthropocene Review* 6(1–2): 55–70. <https://doi.org/10.1177/2053019619848216>

Muradian, Roldan. 2019. “Frugality as a Choice vs. Frugality as a Social Condition. Is de-Growth Doomed to Be a Eurocentric Project?” *Ecological Economics* 161: 257–60. <https://doi.org/10.1016/j.ecolecon.2019.03.027>.

Nirmal, Padini, and Dianne Rocheleau. 2019. “Decolonizing Degrowth in the Post-Development Convergence: Questions, Experiences, and Proposals from Two Indigenous Territories.” *Environment and Planning E: Nature and Space* 2(3): 465–92. <https://doi.org/10.1177/2514848618819478>

Nyblom, Åsa et al. 2019. “Governance and Degrowth. Lessons from the 2008 Financial Crisis in Latvia and Iceland.” *Sustainability* 11(6): 1–16. <https://doi.org/10.3390/su11061734>

Pansera, Mario, Melf Hinrich Ehlers, and Christian Kerschner. 2019. “Unlocking Wise Digital Techno-Futures: Contributions from the Degrowth Community.” *Futures* 114: 102474. <https://doi.org/10.1016/j.futures.2019.102474>.

Parrique, T et al. 2019. *Decoupling Debunked: Evidence and Arguments against Green Growth as a Sole Strategy for Sustainability*. <http://eeb.org/library/decoupling-debunked>.

Perkins, Patricia E. (Ellie). 2019. “Climate Justice, Commons, and Degrowth.” *Ecological Economics* 160: 183–90. <https://doi.org/10.1016/j.ecolecon.2019.02.005>.

Pineault, Eric. 2019. “From Provocation to Challenge: Degrowth, Capitalism and the Prospect of ‘Socialism without Growth’: A Commentary on Giorgios Kallis.” *Capitalism, Nature, Socialism* 30(2): 251–66. <https://doi.org/10.1080/10455752.2018.1457064>.

Richter, Katharina. 2019. “Struggling for Another Life: The Ontology of Degrowth.” *Transtext(e)s Transcultures 跨文本跨文化*, 14. <https://doi.org/10.4000/transtexts.1242>.

Richters, Oliver, and Andreas Siemoneit. 2019. “Growth Imperatives: Substantiating a Contested Concept.” *Structural Change and Economic Dynamics* 51: 126–37. <https://doi.org/10.1016/j.strueco.2019.07.012>.

Sandberg, Maria, Kristian Klockars, and Kristoffer Wilén. 2019. “Green Growth or Degrowth? Assessing the Normative Justifications for Environmental Sustainability and Economic Growth through Critical Social Theory.” *Journal of Cleaner Production* 206: 133–41. <https://doi.org/10.1016/j.jclepro.2018.09.175>

Schaffartzik, Anke, Juan Antonio Duro, and Fridolin Krausmann. 2019. “Global Appropriation of Resources Causes High International Material Inequality – Growth Is Not the Solution.” *Ecological Economics* 163: 9–19. <https://doi.org/10.1016/j.ecolecon.2019.05.008>

Schmid, Benedikt. 2019. “Degrowth and Postcapitalism: Transformative Geographies beyond Accumulation and Growth.” *Geography Compass*: 1–15. <https://doi.org/10.1111/gec3.12470>

Schröder, Patrick et al. 2019. “Degrowth within – Aligning Circular Economy and Strong Sustainability Narratives.” *Resources, Conservation and Recycling* 146(April): 190–91. <https://doi.org/10.1016/j.resconrec.2019.03.038>.

Singh, Neera M. 2019. “Environmental Justice, Degrowth and Post-Capitalist Futures.” *Ecological Economics* 163: 138–42. <https://doi.org/10.1016/j.ecolecon.2019.05.014>.

Stuart, Diana, and Ryan Gunderson. 2019. “Human-Animal Relations in the Capitalocene: Environmental Impacts and Alternatives.” *Environmental Sociology*: 1–14. <https://doi.org/10.1080/23251042.2019.1666784>.

Stuart, Diana, Ryan Gunderson, and Brian Petersen. 2019. “Climate Change and the Polanyian Counter-Movement: Carbon Markets or Degrowth?” *New Political Economy* 24(1): 89–102. <https://doi.org/10.1080/13563467.2017.1417364>.

Svartzman, Romain, Dominique Dron, and Etienne Espagne. 2019. “From Ecological Macroeconomics to a Theory of Endogenous Money for a Finite Planet.” *Ecological Economics* 162(April): 108–20. <https://doi.org/10.1016/j.ecolecon.2019.04.018>.

Svenfelt, Åsa et al. 2019. “Scenarios for Sustainable Futures beyond GDP Growth 2050.” *Futures* 111(April): 1–14. <https://doi.org/10.1016/j.futures.2019.05.001>.

Vandeventer, James Scott, Claudio Cattaneo, and Christos Zografos. 2019. “A Degrowth Transition: Pathways for the Degrowth Niche to Replace the Capitalist-Growth Regime.” *Ecological Economics* 156: 272–86. <https://doi.org/10.1016/j.ecolecon.2018.10.002>

Velicu, Irina. 2019. “De-Growing Environmental Justice: Reflections from Anti-Mining Movements in Eastern Europe.” *Ecological Economics* 159: 271–78. <https://doi.org/10.1016/j.ecolecon.2019.01.021>

Vergara-Camus, Leandro. 2019. “Capitalism, Democracy, and the Degrowth Horizon.” *Capitalism, Nature, Socialism* 30(2): 217–33. <https://doi.org/10.1080/10455752.2017.1344868>.

Weber, Gabriel et al. 2019. “Promoting Waste Degrowth and Environmental Justice at a Local Level: The Case of Unit-Pricing Schemes in Spain.” *Ecological Economics* 156: 306–17. <https://doi.org/10.1016/j.ecolecon.2018.09.024>.

**2018**

Alarcón Ferrari, Cristián, and Constanza Chartier. 2018. “Degrowth, Energy Democracy, Technology and Social-Ecological Relations: Discussing a Localised Energy System in Vaxjö Sweden.” *Journal of Cleaner Production* 197: 1754–65. <https://doi.org/10.1016/j.jclepro.2017.05.100>

Alexander, Samuel, and Paul Yacoumis. 2018. “Degrowth, Energy Descent, and ‘Low-Tech’ Living: Potential Pathways for Increased Resilience in Times of Crisis.” *Journal of Cleaner Production* 197: 1840–48. <https://doi.org/10.1016/j.jclepro.2016.09.100>.

Alfredsson, Eva et al. 2018. “Why Achieving the Paris Agreement Requires Reduced Overall Consumption and Production.” *Sustainability: Science, Practice, and Policy* 14(1): 1–5. <https://doi.org/10.1080/15487733.2018.1458815>.

Antal, Miklós. 2018. “Post-Growth Strategies Can Be More Feasible than Techno-Fixes: Focus on Working Time.” *Anthropocene Review* 5(3): 230–36. <https://doi.org/10.1177/2053019618794212>

Bińczyk, Ewa. 2018. “Idea wspaniałego Antropocenu: wrogie przejęcie czy antropodycea?” *Prace Kulturoznawcze* 22(1–2): 31–44. [https://doi.org/10.19195/0860-6668.22.1–2.3](https://doi.org/10.19195/0860-6668.22.1%E2%80%932.3)

Bonaiuti, Mauro. 2018. “Are We Entering the Age of Involuntary Degrowth? Promethean Technologies and Declining Returns of Innovation.” *Journal of Cleaner Production* 197: 1800–1809. <https://doi.org/10.1016/j.jclepro.2017.02.196>.

Bradley, Karin. 2018. “Bike Kitchens – Spaces for Convivial Tools.” *Journal of Cleaner Production* 197(June 2016): 1676–83. <https://doi.org/10.1016/j.jclepro.2016.09.208>.

Buch-Hansen, Hubert. 2018. “The Prerequisites for a Degrowth Paradigm Shift: Insights from Critical Political Economy.” *Ecological Economics* 146: 157–63. <https://doi.org/10.1016/j.ecolecon.2017.10.021>.

Buhr, Katarina, Karolina Isaksson, and Pernilla Hagbert. 2018. “Local Interpretations of Degrowth - Actors, Arenas and Attempts to Influence Policy.” *Sustainability* 10(6): 1–14. <https://doi.org/10.3390/su10061899>

Chiengkul, Prapimphan. 2018. “The Degrowth Movement: Alternative Economic Practices and Relevance to Developing Countries.” *Alternatives* 43(2): 81–95. <https://doi.org/10.1177/0304375418811763>

Dao, Hy, Pascal Peduzzi, and Damien Friot. 2018. “National Environmental Limits and Footprints Based on the Planetary Boundaries Framework: The Case of Switzerland.” *Global Environmental Change* 52(May): 49–57. <https://doi.org/10.1016/j.gloenvcha.2018.06.005>.

Dengler, Corinna, and Birte Strunk. 2018. “The Monetized Economy Versus Care and the Environment: Degrowth Perspectives On Reconciling an Antagonism.” *Feminist Economics* 24(3): 160–83. <https://doi.org/13545701.2017.1383620>.

Drews, Stefan, and Gerhard Reese. 2018. “‘Degrowth’ vs. Other Types of Growth: Labeling Affects Emotions but Not Attitudes.” *Environmental Communication* 12(6): 763–72. <https://doi.org/10.1080/17524032.2018.1472127>

Drews, Stefan, Miklós Antal, and Jeroen C.J.M. van den Bergh. 2018. “Challenges in Assessing Public Opinion on Economic Growth Versus Environment: Considering European and US Data.” *Ecological Economics* 146: 265–72. <https://doi.org/10.1016/j.ecolecon.2017.11.006>.

Duro, Juan Antonio, Anke Schaffartzik, and Fridolin Krausmann. 2018. “Metabolic Inequality and Its Impact on Efficient Contraction and Convergence of International Material Resource Use.” *Ecological Economics* 145: 430–40. <https://doi.org/10.1016/j.ecolecon.2017.11.029>

Eversberg, Dennis, and Matthias Schmelzer. 2018. “The Degrowth Spectrum: Convergence and Divergence within a Diverse and Conflictual Alliance.” *Environmental Values* 27(3): 245–67. <https://doi.org/10.3197/096327118x15217309300822>

Farley, Joshua, and Haydn Washington. 2018. “Circular Firing Squads: A Response to ‘The Neoclassical Trojan Horse of Steady-State Economics’ by Pirgmaier.” *Ecological Economics* 147(January): 442–49. <https://doi.org/10.1016/j.ecolecon.2018.01.015>.

Florentin, Daniel. 2018. “The Challenges of Degrowth in Cities.” *Field Actions Science Report* 18: 16–19. <https://journals.openedition.org/factsreports/4674>

Friends of the Earth Europe. 2018. *Sufficiency: Moving Beyond the Gospel of Eco-Efficiency*. <http://www.foeeurope.org/sites/default/files/resource_use/2018/foee_sufficiency_booklet.pdf>.

Garcia, José Luís, Helena Mateus Jerónimo, and Tiago Mesquita Carvalho. 2018. “Methodological Luddism: A Concept for Tying Degrowth to the Assessment and Regulation of Technologies.” *Journal of Cleaner Production* 197: 1647–53. <https://doi.org/10.1016/j.jclepro.2017.03.184>

Gerber, Julien François, and Rajeswari S. Raina. 2018. “Post-Growth in the Global South? Some Reflections from India and Bhutan.” *Ecological Economics* 150: 353–58. <https://doi.org/10.1016/j.ecolecon.2018.02.020>.

Gomiero, Tiziano. 2018. “Agriculture and Degrowth: State of the Art and Assessment of Organic and Biotech-Based Agriculture from a Degrowth Perspective.” *Journal of Cleaner Production* 197: 1823–39. <https://doi.org/10.1016/j.jclepro.2017.03.237>.

Grunwald, Armin. 2018. “Diverging Pathways to Overcoming the Environmental Crisis: A Critique of Eco-Modernism from a Technology Assessment Perspective.” *Journal of Cleaner Production* 197: 1854–62. <https://doi.org/10.1016/j.jclepro.2016.07.212>.

Gunderson, Ryan, Diana Stuart, Brian Petersen, and Sun Jin Yun. 2018. “Social Conditions to Better Realize the Environmental Gains of Alternative Energy: Degrowth and Collective Ownership.” *Futures* 99: 36–44. <https://doi.org/10.1016/j.futures.2018.03.016>.

Gunderson, Ryan. 2018. “Degrowth and Other Quiescent Futures: Pioneering Proponents of an Idler Society.” *Journal of Cleaner Production* 198: 1574–82. <https://doi.org/10.1016/j.jclepro.2018.07.039>.

Hankammer, Stephan, and Robin Kleer. 2018. “Degrowth and Collaborative Value Creation: Reflections on Concepts and Technologies.” *Journal of Cleaner Production* 197: 1711–18. <https://doi.org/10.1016/j.jclepro.2017.03.046>.

Hansen, Anders Rhiger. 2018. “‘Sticky’ Energy Practices: The Impact of Childhood and Early Adulthood Experience on Later Energy Consumption Practices.” *Energy Research and Social Science* 46(February): 125–39. <https://doi.org/10.1016/j.erss.2018.06.013>.

Haucke, Franziska Verena. 2018. “Smartphone-Enabled Social Change: Evidence from the Fairphone Case?” *Journal of Cleaner Production* 197: 1719–30. <https://doi.org/10.1016/j.jclepro.2017.07.014>.

Heikkinen, Tiina. 2018. “An Equilibrium Framework for the Analysis of a Degrowth Society With Asymmetric Agents, Sharing and Basic Income.” *Ecological Economics* 148(January): 43–53. <https://doi.org/10.1016/j.ecolecon.2018.02.007>.

Heikkurinen, Pasi. 2018. “Degrowth by Means of Technology? A Treatise for an Ethos of Releasement.” *Journal of Cleaner Production* 197: 1654–65. <https://doi.org/10.1016/j.jclepro.2016.07.070>.

Jarvis, Andrew. 2018. “Energy Returns and The Long-Run Growth of Global Industrial Society.” *Ecological Economics* 146: 722–29. <https://doi.org/10.1016/j.ecolecon.2017.11.005>.

Kallis, Giorgos et al. 2018. “Research on Degrowth.” *Annual Review of Environment and Resources* 14(8): 4.1-4.26. <https://doi.org/10.1146/annurev-environ-102017-025941>

Kerschner, Christian, Petra Wächter, Linda Nierling, and Melf Hinrich Ehlers. 2018. “Degrowth and Technology: Towards Feasible, Viable, Appropriate and Convivial Imaginaries.” *Journal of Cleaner Production* 197: 1619–36. <https://doi.org/10.1016/j.jclepro.2018.07.147>

Khmara, Yaryna, and Jakub Kronenberg. 2018. “Degrowth in Business: An Oxymoron or a Viable Business Model for Sustainability?” *Journal of Cleaner Production* 177: 721–31. <https://doi.org/10.1016/j.jclepro.2017.12.182>.

Kovacic, Zora, Marcello Spanò, Samuele Lo Piano, and Alevgul H. Sorman. 2018. “Finance, Energy and the Decoupling: An Empirical Study.” *Journal of Evolutionary Economics* 28(3): 565–90. <https://doi.org/10.1007/s00191-017-0514-8>

Larch, Mario, Markus Löning, and Joschka Wanner. 2018. “Can Degrowth Overcome the Leakage Problem of Unilateral Climate Policy?” *Ecological Economics* 152(May): 118–30. <https://doi.org/10.1016/j.ecolecon.2018.05.026>.

Lehtinen, Ari Aukusti. 2018. “Degrowth in City Planning.” *Fennia - International Journal of Geography* 196(1): 43–57. <https://doi.org/10.11143/fennia.65443>

Likavčan, Lukáš, and Manuel Scholz-Wäckerle. 2018. “Technology Appropriation in a De-Growing Economy.” *Journal of Cleaner Production* 197: 1666–75. <http://dx.doi.org/10.1016/j.jclepro.2016.12.134>

Lloveras, Javier, Lee Quinn, and Cathy Parker. 2018. “Reclaiming Sustainable Space: A Study of Degrowth Activists.” *Marketing Theory* 18(2): 188–202. <https://doi.org/10.1177/1470593117732458>

March, Hug. 2018. “The Smart City and Other ICT-Led Techno-Imaginaries: Any Room for Dialogue with Degrowth?” *Journal of Cleaner Production* 197: 1694–1703. <https://doi.org/10.1016/j.jclepro.2016.09.154>.

O’Neill, Daniel W., Andrew L. Fanning, William F. Lamb, and Julia K. Steinberger. 2018. “A Good Life for All within Planetary Boundaries.” *Nature Sustainability* 1(2): 88–95. <http://dx.doi.org/10.1038/s41893-018-0021-4>.

Ojo, Godwin Uyi et al. 2018. “Not So Natural an Alliance? Degrowth and Environmental Justice Movements in the Global South.” *Ecological Economics* 157: 175–84. <https://doi.org/10.1016/j.ecolecon.2018.11.007>.

Olivier, Michelle M., Johnathon L. Howard, Ben P. Wilson, and Wayne A. Robinson. 2018. “Correlating Localisation and Sustainability and Exploring the Causality of the Relationship.” *Ecological Economics* 146: 749–65. <https://doi.org/10.1016/j.ecolecon.2017.11.035>.

Pansera, Mario, and Richard Owen. 2018. “Innovation for De-Growth: A Case Study of Counter-Hegemonic Practices from Kerala, India.” *Journal of Cleaner Production* 197: 1872–83. <https://doi.org/10.1016/j.jclepro.2016.06.197>.

Pesch, Udo. 2018. “Paradigms and Paradoxes: The Futures of Growth and Degrowth.” *International Journal of Sociology and Social Policy* 38(11–12): 1133–46. <https://doi.org/10.1108/IJSSP-03-2018-0035>

Petrides, Demetris, Alexios Papacharalampopoulos, Panagiotis Stavropoulos, and George Chryssolouris. 2018. “Dematerialization and Environmental Sustainability: Challenges and Rebound Effects.” *Procedia CIRP* 72: 845–49. <https://doi.org/10.1016/j.procir.2018.03.131>.

Piccolo, John J. 2018. “Anthropocentrism: More than Just a Misunderstood Problem.” *Journal of Agricultural and Environmental Ethics* 31: 109–27. <https://doi.org/10.1007/s10806-018-9711-1>.

Pogonowska, Barbara. 2018. “CSR Finansów w Kulturze Ekonomii Postwzrostu.” In *Społeczna Odpowiedzialność Instytucji Finansowych. Od Teorii Do Praktyki*, ed. Krzysztof Waliszewski. Warszawa: CeDeWu Sp. z o. o. <https://www.researchgate.net/publication/330185384_BPogonowska>

Pogonowska, Barbara. 2018. “Korporacje jako podmiot etyczny a koncepcja degrowth economy.” *Człowiek i Społeczeństwo* 46: 175–85. <https://doi.org/10.14746/cis.2018.46.10>

Pollin, Robert. 2018. “De-Growth vs a Green New Deal.” *New Left Review* 112: 5–25. <http://www.newleftreview.org.mutex.gmu.edu/issues/II112/articles/robert-pollin-de-growth-vs-a-green-new-deal>.

Pueyo, Salvador. 2018. “Growth, Degrowth, and the Challenge of Artificial Superintelligence.” *Journal of Cleaner Production* 197: 1731–36. <https://doi.org/10.1016/j.jclepro.2016.12.138>

Rivera, Manuel. 2018. “Growth in Parliament: Some Notes on the Persistence of a Dogma.” *Futures* 95(September 2017): 1–10. <https://doi.org/10.1016/j.futures.2017.09.002>.

Rommel, Jens et al. 2018. “Community Renewable Energy at a Crossroads: A Think Piece on Degrowth, Technology, and the Democratization of the German Energy System.” *Journal of Cleaner Production* 197: 1746–53. <https://doi.org/10.1016/j.jclepro.2016.11.114>

Rye, Craig D., and Tim Jackson. 2018. “A Review of EROEI-Dynamics Energy-Transition Models.” *Energy Policy* 122: 260–72. <https://doi.org/10.1016/j.enpol.2018.06.041>.

Samerski, Silja. 2018. “Tools for Degrowth? Ivan Illich’s Critique of Technology Revisited.” *Journal of Cleaner Production* 197: 1637–46. <https://doi.org/10.1016/j.jclepro.2016.10.039>.

Strunz, Sebastian, and Bartosz Bartkowski. 2018. “Degrowth, the Project of Modernity, and Liberal Democracy.” *Journal of Cleaner Production* 196: 1158–68. <https://doi.org/10.1016/j.jclepro.2018.06.148>.

Strunz, Sebastian, and Harry Schindler. 2018. “Identifying Barriers Toward a Post-Growth Economy – A Political Economy View.” *Ecological Economics* 153: 68–77. <https://doi.org/10.1016/j.ecolecon.2018.06.017>.

van den Bergh, Jeroen C. J. M. 2018. “Agrowth Instead of Anti- and Pro-Growth: Less Polarization, More Support for Sustainability/Climate Policies.” *The Journal of Population and Sustainability* 3(1): 53–73. <https://jpopsus.org/full_articles/van-den-bergh-vol3-no1/>

Vetter, Andrea. 2018. “The Matrix of Convivial Technology - Assessing Technologies for Degrowth.” *Journal of Cleaner Production* 197: 1778–86. <https://doi.org/10.1016/j.jclepro.2017.02.195>.

Wells, Peter. 2018. “Degrowth and Techno-Business Model Innovation: The Case of Riversimple.” *Journal of Cleaner Production* 197: 1704–10. <https://doi.org/10.1016/j.jclepro.2016.06.186>.

Whiting, Kai, Leonidas Konstantakos, Angeles Carrasco, and Luis Gabriel Carmona. 2018. “Sustainable Development, Wellbeing and Material Consumption: A Stoic Perspective.” *Sustainability* 10(2): 1–20. <https://doi.org/10.3390/su10020474>

Zoellick, Jan Cornelius, and Arpita Bisht. 2018. “It’s Not (All) about Efficiency: Powering and Organizing Technology from a Degrowth Perspective.” *Journal of Cleaner Production* 197: 1787–99. <https://doi.org/10.1016/j.jclepro.2017.03.234>.

**2017**

Aidt, Toke, Lili Jia, and Hamish Low. 2017. “Are Prices Enough? The Economics of Material Demand Reduction.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160370. <https://doi.org/10.1098/rsta.2016.0370>

Allwood, Julian M. et al. 2017. “Industry 1.61803: The Transition to an Industry with Reduced Material Demand Fit for a Low Carbon Future.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160361. <https://doi.org/10.1098/rsta.2016.0361>

Bartkowski, Bartosz. 2017. “Degrowth, Organic Agriculture and GMOs: A Reply to Gomiero (2017, JCLEPRO).” *Journal of Cleaner Production* 168: 904–7. <https://doi.org/10.1016/j.jclepro.2017.09.079>

Bendix, Daniel. 2017. “Reflecting the Post-Development Gaze: The Degrowth Debate in Germany.” *Third World Quarterly* 38(12): 2617–33. <http://doi.org/10.1080/01436597.2017.1314761>.

Blühdorn, Ingolfur. 2017. “Post-Capitalism, Post-Growth, Post-Consumerism? Eco-Political Hopes beyond Sustainability.” *Global Discourse* 7(1): 42–61. <http://dx.doi.org/10.1080/23269995.2017.1300415>.

Bodenhorn, Barbara, and Olga Ulturgasheva. 2017. “Climate Strategies: Thinking through Arctic Examples.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160363. <https://doi.org/10.1098/rsta.2016.0363>

Bogadóttir, Ragnheiður, and Elisabeth Skarðhamar Olsen. 2017. “Making Degrowth Locally Meaningful: The Case of the Faroese Grindadráp.” *Journal of Political Ecology* 24(1): 504. <https://doi.org/10.2458/v24i1.20888>

Brand, Ulrich, Tobias Boos, and Alina Brad. 2017. “Degrowth and Post-Extractivism: Two Debates with Suggestions for the Inclusive Development Framework.” *Current Opinion in Environmental Sustainability* 24: 36–41. <http://dx.doi.org/10.1016/j.cosust.2017.01.007>.

Brand-Correa, Lina I., and Julia K. Steinberger. 2017. “A Framework for Decoupling Human Need Satisfaction From Energy Use.” *Ecological Economics* 141: 43–52. <http://dx.doi.org/10.1016/j.ecolecon.2017.05.019>.

Buhnik, Sophie. 2017. “The Dynamics of Urban Degrowth in Japanese Metropolitan Areas: What Are the Outcomes of Urban Recentralisation Strategies?” *Town Planning Review* 88(1): 79–92. <https://doi.org/10.3828/tpr.2017.7>

Chertkovskaya, Ekaterina et al. 2017. “The Vocabulary of Degrowth: A Roundtable Debate.” *Ephemera* 17(I): 189–208. <http://www.ephemerajournal.org/contribution/vocabulary-degrowth-roundtable-debate-0>

Cosme, Inês, Rui Santos, and Daniel W. O’Neill. 2017. “Assessing the Degrowth Discourse: A Review and Analysis of Academic Degrowth Policy Proposals.” *Journal of Cleaner Production* 149: 321–34. <https://doi.org/10.1016/j.jclepro.2017.02.016>

Davison, Andrew. 2017. “‘Not to Escape the World but to Join It’: Responding to Climate Change with Imagination Not Fantasy.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160365. <https://doi.org/10.1098/rsta.2016.0365>

Demaria, Federico, and Ashish Kothari. 2017. “The Post-Development Dictionary Agenda: Paths to the Pluriverse.” *Third World Quarterly* 38(12): 2588–99. <http://doi.org/10.1080/01436597.2017.1350821>.

Demmer, Ulrich, and Agata Hummel. 2017. “Degrowth, Anthropology, and Activist Research: The Ontological Politics of Science.” *Journal of Political Ecology* 24: 425–666. <https://doi.org/10.2458/v24i1.20898>

DeVore, Jonathan. 2017. “Trees and Springs as Social Property: A Perspective on Degrowth and Redistributive Democracy from a Brazilian Squatter Community.” *Journal of Political Ecology* 24(1): 644. <https://doi.org/10.2458/v24i1.20904>

Drews, Stefan, and Jeroen C.J.M. van den Bergh. 2017. “Scientists’ Views on Economic Growth versus the Environment: A Questionnaire Survey among Economists and Non-Economists.” *Global Environmental Change* 46: 88–103. <http://dx.doi.org/10.1016/j.gloenvcha.2017.08.007>.

Fletcher, Kate. 2017. “Exploring Demand Reduction through Design, Durability and ‘usership’ of Fashion Clothes.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160366. <https://doi.org/10.1098/rsta.2016.0366>

Foster, Karen. 2017. “Work Ethic and Degrowth in a Changing Atlantic Canada.” *Journal of Political Ecology* 24(1): 633. <https://doi.org/10.2458/v24i1.20902>

Frenken, Koen. 2017. “Political Economies and Environmental Futures for the Sharing Economy.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160367. <https://doi.org/10.1098/rsta.2016.0367>

Germain, Marc. 2017. “Optimal Versus Sustainable Degrowth Policies.” *Ecological Economics* 136: 266–81. <http://dx.doi.org/10.1016/j.ecolecon.2017.02.001>.

Gezon, Lisa L. 2017. “Beyond (Anti)Utilitarianism: Khat and Alternatives to Growth in Northern Madagascar.” *Journal of Political Ecology* 24(1): 582. <https://doi.org/10.2458/v24i1.20895>

Gibbs, David, and Kirstie O’Neill. 2017. “Future Green Economies and Regional Development: A Research Agenda.” *Regional Studies* 51(1): 161–73. <http://dx.doi.org/10.1080/00343404.2016.1255719>.

Gough, Ian. 2017. “Recomposing Consumption: Defining Necessities for Sustainable and Equitable Well-Being.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160379. <https://doi.org/10.1098/rsta.2016.0379>

Gunderson, Ryan, and Sun Jin Yun. 2017. “South Korean Green Growth and the Jevons Paradox: An Assessment with Democratic and Degrowth Policy Recommendations.” *Journal of Cleaner Production* 144: 239–47. <http://dx.doi.org/10.1016/j.jclepro.2017.01.006>.

Gutowski, Timothy, Daniel Cooper, and Sahil Sahni. 2017. “Why We Use More Materials.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160368. <https://doi.org/10.1098/rsta.2016.0368>

Hall, Amy Cox. 2017. “Neo-Monastics in North Carolina, de-Growth and a Theology of Enough.” *Journal of Political Ecology* 24(1): 543. <https://doi.org/10.2458/v24i1.20891>

Hardt, Lukas, and Daniel W. O’Neill. 2017. “Ecological Macroeconomic Models: Assessing Current Developments.” *Ecological Economics* 134: 198–211. <http://dx.doi.org/10.1016/j.ecolecon.2016.12.027>.

Hirsch, Eric. 2017. “The Unit of Resilience: Unbeckoned Degrowth and the Politics of (Post)Development in Peru and the Maldives.” *Journal of Political Ecology* 24(1): 462. <https://doi.org/10.2458/v24i1.20884>

Hornborg, Alf. 2017. “How to Turn an Ocean Liner: A Proposal for Voluntary Degrowth by Redesigning Money for Sustainability, Justice, and Resilience.” *Journal of Political Ecology* 24(1): 623–32. <https://doi.org/10.2458/v24i1.20900>

Hummel, Agata. 2017. “Szkic o Antropologii Aktywistycznej. Badanie Nowo-Wiejskich Inicjatyw w Katalonii.” *Lud* 101: 305–32. <http://dx.doi.org/10.12775/lud101.2017.10>

Jarvis, Helen. 2017. “Sharing, Togetherness and Intentional Degrowth.” *Progress in Human Geography* 43(2): 256–75. <https://doi.org/10.1177/0309132517746519>

Johnsen, Christian, Mette Nelund, Lena Olaison, and Bent Sørensen. 2017. “Organizing for the Post-Growth Economy.” *Ephemera* 17(1): 1. <http://www.ephemerajournal.org/contribution/organizing-post-growth-economy>

Kallis, Giorgos. 2017. “Radical Dematerialization and Degrowth.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160383. <https://doi.org/10.1098/rsta.2016.0383>

Kasser, Tim. 2017. “Living Both Well and Sustainably: A Review of the Literature, with Some Reflections on Future Research, Interventions and Policy.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375(2095): 1–13. <https://doi.org/10.1098/rsta.2016.0369>

Kish, Kaitlin, and Stephen Quilley. 2017. “Wicked Dilemmas of Scale and Complexity in the Politics of Degrowth.” *Ecological Economics* 142(September 2016): 306–17. <http://dx.doi.org/10.1016/j.ecolecon.2017.08.008>.

Koch, Max, Hubert Buch-Hansen, and Martin Fritz. 2017. “Shifting Priorities in Degrowth Research: An Argument for the Centrality of Human Needs.” *Ecological Economics* 138: 74–81. <http://dx.doi.org/10.1016/j.ecolecon.2017.03.035>.

Krausmann, Fridolin et al. 2017. “Global Socioeconomic Material Stocks Rise 23-Fold over the 20th Century and Require Half of Annual Resource Use.” *Proceedings of the National Academy of Sciences of the United States of America* 114(8): 1880–85. <https://doi.org/10.1073/pnas.1613773114>

Łapniewska, Zofia. 2017. “Etyka troski a gospodarka przyszłości.” *Praktyka Teoretyczna* 24(2): 101–22. <https://doi.org/10.14746/prt.2017.2.4>

Łapniewska, Zofia. 2017. *Polska Rzeczywistość a Nowe Paradygmaty Polityki Gospodarczej*. Warszawa: Friedrich-Ebert-Stiftung - Fundacja Międzynarodowe Centrum Badań i Analiz (ICRA). <http://library.fes.de/pdf-files/bueros/warschau/13849.pdf>

LeBlanc, Robin M. 2017. “Designing a Beautifully Poor Public: Postgrowth Community in Italy and Japan.” *Journal of Political Ecology* 24(1): 449. <https://doi.org/10.2458/v24i1.20883>

Lockyer, Joshua. 2017. “Community, Commons, and Degrowth at Dancing Rabbit Ecovillage.” *Journal of Political Ecology* 24: 519–42. <http://jpe.library.arizona.edu/volume_24/Lockyer.pdf>.

Marteau, Theresa M. 2017. “Towards Environmentally Sustainable Human Behaviour: Targeting Non-Conscious and Conscious Processes for Effective and Acceptable Policies.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160371). <https://doi.org/10.1098/rsta.2016.0371>

Mayer, Andreas, Willi Haas, and Dominik Wiedenhofer. 2017. “How Countries’ Resource Use History Matters for Human Well-Being – An Investigation of Global Patterns in Cumulative Material Flows from 1950 to 2010.” *Ecological Economics* 134: 1–10. <http://dx.doi.org/10.1016/j.ecolecon.2016.11.017>.

Missemer, Antoine. 2017. “Nicholas Georgescu-Roegen and Degrowth.” *European Journal of the History of Economic Thought* 24(3): 493–506. <https://doi.org/10.1080/09672567.2016.1189945>

Morgan, Jamie. 2017. “Piketty and the Growth Dilemma Revisited in the Context of Ecological Economics.” *Ecological Economics* 136: 169–77. <http://dx.doi.org/10.1016/j.ecolecon.2017.02.024>.

Müller, Felix et al. 2017. “Dematerialization-A Disputable Strategy for Resource Conservation Put under Scrutiny.” *Resources* 6(4): 1–32. <https://doi.org/10.3390/resources6040068>

Otto, Jonathan. 2017. “Finding Common Ground: Exploring Synergies between Degrowth and Environmental Justice in Chiapas, Mexico.” *Journal of Political Ecology* 24(1): 491. <https://doi.org/10.2458/v24i1.20887>

Paulson, Susan. 2017. “Degrowth: Culture, Power and Change.” *Journal of Political Ecology* 24(1): 425. <https://doi.org/10.2458/v24i1.20882>

Pirgmaier, Elke. 2017. “The Neoclassical Trojan Horse of Steady-State Economics.” *Ecological Economics* 133: 52–61. <http://dx.doi.org/10.1016/j.ecolecon.2016.11.010>.

Prabhu, Jaideep. 2017. “Frugal Innovation: Doing More with Less for More.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160372. <https://doi.org/10.1098/rsta.2016.0372>

Reichel, André. 2017. “Shape of Things to Come: From the ‘laws of Form’ to Management in the Post-Growth Economy.” *Ephemera* 17(1): 89. <http://www.ephemerajournal.org/sites/default/files/pdfs/contribution/17-1reichel.pdf>

Roberts, T., A. Hope, and A. Skelton. 2017. “Why on Earth Did I Buy That? A Study of Regretted Appliance Purchases.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160373. <https://doi.org/10.1098/rsta.2016.0373>

Roman-Alcalá, Antonio. 2017. “Looking to Food Sovereignty Movements for Postgrowth Theory.” *Ephemera* 17(1): 119. <http://www.ephemerajournal.org/contribution/looking-food-sovereignty-movements-post-growth-theory>

Roth, Steffen. 2017. “Marginal Economy: Growth Strategies for Post-Growth Societies.” *Journal of Economic Issues* 51(4): 1033–46. <https://doi.org/10.1080/00213624.2017.1391588>

Schmelzer, Matthias, and Dennis Eversberg. 2017. “Beyond Growth, Capitalism, and Industrialism? Consensus, Divisions and Currents within the Emerging Movement for Sustainable Degrowth.” *Interface: a journal for and about social movements* 9(1): 327–56. <https://www.degrowth.de/en/dim/degrowth-in-movements>.

Sekulova, Filka, Isabelle Anguelovski, Lucia Argüelles, and Joana Conill. 2017. “A ‘Fertile Soil’ for Sustainability-Related Community Initiatives: A New Analytical Framework.” *Environment and Planning A* 49(10): 2362–82. <https://doi.org/10.1177/0308518X17722167>

Skelton, Alexandra C.H., and Julian M. Allwood. 2017. “The Carbon Price: A Toothless Tool for Material Efficiency?” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375(20160374): 1–18. <https://doi.org/10.1098/rsta.2016.0374>

Synowiec, Jakub. 2017. “Umiarkowanie i rozsądek jako cnoty efektywnego altruisty.” *Logos i Ethos* (45): 83–104. <http://dx.doi.org/10.15633/lie.2339>

Valenzuela, Francisco, and Steffen Böhm. 2017. “Against Wasted Politics: A Critique of the Circular Economy.” *Ephemera* 17(1): 23–60. <http://www.ephemerajournal.org/contribution/against-wasted-politics-critique-circular-economy>

van den Bergh, Jeroen C. J. M. 2017. “A Third Option for Climate Policy within Potential Limits to Growth.” *Nature Climate Change* 7: 107–12. <http://dx.doi.org/10.1038/nclimate3113>.

Verma, Ritu. 2017. “Gross National Happiness: Meaning, Measure and Degrowth in a Living Development Alternative.” *Journal of Political Ecology* 24(1): 476. <https://doi.org/10.2458/v24i1.20885>

Weiss, Martin, and Claudio Cattaneo. 2017. “Degrowth – Taking Stock and Reviewing an Emerging Academic Paradigm.” *Ecological Economics* 137: 220–30. <http://dx.doi.org/10.1016/j.ecolecon.2017.01.014>.

Whitmarsh, Lorraine, Stuart Capstick, and Nicholas Nash. 2017. “Who Is Reducing Their Material Consumption and Why? A Cross-Cultural Analysis of Dematerialization Behaviours.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160376. <http://dx.doi.org/10.1098/rsta.2016.0376>

Worrell, Ernst, and Jesus Rosales Carreon. 2017. “Energy Demand for Materials in an International Context.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160377. <https://doi.org/10.1098/rsta.2016.0377>

Xenos, Nicholas. 2017. “The Austere Life.” *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences* 375: 20160378. <https://doi.org/10.1098/rsta.2016.0378>

**2016**

Akenji, Lewis et al. 2016. “Ossified Materialism: Introduction to the Special Volume on Absolute Reductions in Materials Throughput and Emissions.” *Journal of Cleaner Production* 132: 1–12. <http://dx.doi.org/10.1016/j.jclepro.2016.03.071>.

Asara, Viviana. 2016. “The Indignados as a Socio-Environmental Movement: Framing the Crisis and Democracy.” *Environmental Policy and Governance* 26(6): 527–42. <https://doi.org/10.1002/eet.1721>

Ashford, Nicholas A. 2016. “De-[Constructing] Growth.” *Sustainability* 8(11):1140. <https://doi.org/10.3390/su8111140>

Barroso, Ângelo, Cristina Chaves, Francisco Vitorino Martins, and Manuel Castelo Branco. 2016. “On the Possibility of Sustainable Development with Less Economic Growth: A Research Note.” *Environment, Development and Sustainability* 18(5): 1399–1414. <https://doi.org/10.1007/s10668-016-9802-y>

Brown, Halina Szejnwald, and Philip J. Vergragt. 2016. “From Consumerism to Wellbeing: Toward a Cultural Transition?” *Journal of Cleaner Production* 132: 308–17. <http://dx.doi.org/10.1016/j.jclepro.2015.04.107>.

Brown, Trent. 2016. “Sustainability as Empty Signifier: Its Rise, Fall, and Radical Potential.” *Antipode* 48(1): 115–33. <https://doi.org/10.1111/anti.12164>

Chen, Pi Cheng, Ming Cheng Chiu, and Hwong wen Ma. 2016. “Measuring the Reduction Limit of Repeated Recycling – a Case Study of the Paper Flow System.” *Journal of Cleaner Production* 132: 98–107. <http://dx.doi.org/10.1016/j.jclepro.2015.04.023>.

Creutzig, Felix et al. 2016. “Beyond Technology: Demand-Side Solutions for Climate Change Mitigation.” *Annual Review of Environment and Resources* 41: 173–98. <https://doi.org/10.1146/annurev-environ-110615-085428>

Drews, Stefan, and Jeroen C.J.M. J. M. van den Bergh. 2016. “Public Views on Economic Growth, the Environment and Prosperity: Results of a Questionnaire Survey.” *Global Environmental Change* 39: 1–14. <http://dx.doi.org/10.1016/j.gloenvcha.2016.04.001>.

Drews, Stefan, and Miklós Antal. 2016. “Degrowth: A ‘Missile Word’ That Backfires?” *Ecological Economics* 126: 182–87. <https://doi.org/10.1016/j.ecolecon.2016.04.001>

Ferguson, Peter. 2016. “Productivity Growth as a Barrier to a Sustainability Transition.” *Environmental Innovation and Societal Transitions* 20: 86–88. <http://dx.doi.org/10.1016/j.eist.2015.10.003>.

Fizaine, Florian, and Victor Court. 2016. “Energy Expenditure, Economic Growth, and the Minimum EROI of Society.” *Energy Policy* 95: 172–86. <http://dx.doi.org/10.1016/j.enpol.2016.04.039>.

Fritz, Martin, and Max Koch. 2016. “Economic Development and Prosperity Patterns around the World: Structural Challenges for a Global Steady-State Economy.” *Global Environmental Change* 38: 41–48. <http://dx.doi.org/10.1016/j.gloenvcha.2016.02.007>.

Hobson, Kersty, and Nicholas Lynch. 2016. “Diversifying and De-Growing the Circular Economy: Radical Social Transformation in a Resource-Scarce World.” *Futures* 82: 15–25. <http://dx.doi.org/10.1016/j.futures.2016.05.012>.

Ivanova, Diana et al. 2016. “Environmental Impact Assessment of Household Consumption.” *Journal of Industrial Ecology* 20(3): 526–36. <https://doi.org/10.1111/jiec.12371>

Jackson, Tim, and Peter A. Victor. 2016. “Does Slow Growth Lead to Rising Inequality? Some Theoretical Reflections and Numerical Simulations.” *Ecological Economics* 121: 206–19. <http://dx.doi.org/10.1016/j.ecolecon.2015.03.019>.

Joutsenvirta, Maria. 2016. “A Practice Approach to the Institutionalization of Economic Degrowth.” *Ecological Economics* 128: 23–32. <http://dx.doi.org/10.1016/j.ecolecon.2016.04.006>.

Kanschik, Philipp. 2016. “Eco-Sufficiency and Distributive Sufficientarianism – Friends or Foes?” *Environmental Values* 25: 553–71. <https://doi.org/10.3197/096327116X14703858759099>

Kerschner, Christian, and Melf Hinrich Ehlers. 2016. “A Framework of Attitudes towards Technology in Theory and Practice.” *Ecological Economics* 126: 139–51. <http://dx.doi.org/10.1016/j.ecolecon.2016.02.010>.

Kostakis, Vasilis, Andreas Roos, and Michel Bauwens. 2016. “Towards a Political Ecology of the Digital Economy: Socio-Environmental Implications of Two Competing Value Models.” *Environmental Innovation and Societal Transitions* 18: 82–100. <http://dx.doi.org/10.1016/j.eist.2015.08.002>.

Laakso, Senja, and Michael Lettenmeier. 2016. “Household-Level Transition Methodology towards Sustainable Material Footprints.” *Journal of Cleaner Production* 132: 184–91. <http://dx.doi.org/10.1016/j.jclepro.2015.03.009>.

Latouche, Serge. 2016. “Degrowth as a Territorial-Landscape Project.” *Journal of Research and Didactics in Geography;* 1(5): 89–94. <http://www.j-reading.org/index.php/geography/article/view/111/120>

Markantonatou, Maria. 2016. “Growth Critique in the 1970s Crisis and Today: Malthusianism, Social Mechanics, and Labor Discipline.” *New Political Science* 38(1): 23–43. <https://doi.org/10.1080/07393148.2015.1125117>

Natale, Alfredo, Salvatore Di Martino, Fortuna Procentese, and Caterina Arcidiacono. 2016. “De-Growth and Critical Community Psychology: Contributions towards Individual and Social Well-Being.” *Futures* 78–79: 47–56. <http://dx.doi.org/10.1016/j.futures.2016.03.020>.

Prádanos, Luis I. 2016. “Degrowth and Ecological Economics in Twenty-First Century Spain: Toward a Posthumanist Economy.” In *Ethics of Life: Contemporary Iberian Debates (Hispanic Issues)*, eds. Katarzyna Beilin and William Viestenz. Nashville: Vanderbilt University Press, 143–59. <https://www.academia.edu/29436932/Degrowth_and_Ecological_Economics_in_21st_Century_Spain_Toward_a_Posthumanist_Economy>

Ramos-Martín, Jesús. 2016. *Biophysical Limits of Current Debates on Degrowth and the Knowledge Economy*. Documento de Trabajo FLACSO Ecuador 2016\_04. Quito. <http://www.flacsoandes.edu.ec/sites/default/files/%25f/agora/files/2016_04.pdf>.

Romano, Onofrio. 2016. “Coping with the Horizontal Hitch: The ‘Con-Formism’ of the Degrowth Alternative.” *Environmental Values* 25(5): 573–91. <https://doi.org/10.3197/096327116X14703858759134>

Schindler, Seth. 2016. “Detroit after Bankruptcy: A Case of Degrowth Machine Politics.” *Urban Studies* 53(4): 818–36. <https://doi.org/10.1177/0042098014563485>

Smith, Pete et al. 2016. “Biophysical and Economic Limits to Negative CO2 Emissions.” *Nature Climate Change* 6(1): 42–50. <https://doi.org/10.1038/nclimate2870>

Stachowska, Iwona. 2016. “Constraint as an Ethical Postulate in the Context of Ecological Limits.” *Ethics in Progress* 7(1): 1–20. <https://doi.org/10.14746/eip.2016.1.1>

Zozuľakova, V. 2016. “Degrowth – a Way of Social Transformation.” *Zeszyty Naukowe Politechniki Śląskiej. Organizacja i Zarządzanie* 94: 185–95. <http://www.woiz.polsl.pl/znwoiz/z94pdf/Zozulakova%20Viera.pdf>

**2015**

Ančić, Branko, and Mladen Domazet. 2015. “Potential for Degrowth: Attitudes and Behaviours across 18 European Countries.” *Teorija in Praksa* 52(3): 456–75. <https://www.fdv.uni-lj.si/docs/default-source/tip/3-15_ancic-domazet.pdf?sfvrsn=2>

Asara, Viviana, Iago Otero, Federico Demaria, and Esteve Corbera. 2015. “Socially Sustainable Degrowth as a Social–Ecological Transformation: Repoliticizing Sustainability.” *Sustainability Science* 10(3): 375–84. <https://doi.org/10.1007/s11625-015-0321-9>

Binswanger, Mathias. 2015. “The Growth Imperative Revisited: A Rejoinder to Gilányi and Johnson.” *Journal of Post Keynesian Economics* 37(4): 648–60. <https://doi.org/10.1080/01603477.2015.1050333>

Bloemmen, Marjolijn, Roxana Bobulescu, Nhu Tuyen Le, and Claudio Vitari. 2015. “Microeconomic Degrowth: The Case of Community Supported Agriculture.” *Ecological Economics* 112: 110–15. <http://dx.doi.org/10.1016/j.ecolecon.2015.02.013>.

Calisto Friant, Martin, and John Langmore. 2015. “The ‘Buen Vivir’: A Policy to Survive the Anthropocene?” *Global Policy* 6(1): 64–71. <https://doi.org/10.1111/1758-5899.12187>

Capellán-Pérez, Iñigo et al. 2015. “More Growth? An Unfeasible Option to Overcome Critical Energy Constraints and Climate Change.” *Sustainability Science* 10(3): 397–411. <https://doi.org/10.1007/s11625-015-0299-3>

Capello, Roberta, Andrea Caragliu, and Ugo Fratesi. 2015. “Global Trends and the Economic Crisis: Future Alternative European Growth Strategies.” *Technological Forecasting and Social Change* 98: 120–36. <http://dx.doi.org/10.1016/j.techfore.2015.06.005>.

D’Alisa, Giacomo, Francesca Forno, and Simon Maurano. 2015. “Grassroots (Economic) Activism in Times of Crisis: Mapping the Redundancy of Collective Actions.” *Partecipazione e Conflitto* 8(2): 328–42. <https://doi.org/10.1285/i20356609v8i2p328>

Dombi, Judit. 2015. “Sustainable Consumption in the De-Growth Transition - The Case of Local Foods.” In *New Ideas in a Changing World of Business Management and Marketing*, eds. E. Hetesi and Zs Vas. Szeged: University of Szeged, Doctoral School in Economics, 109–23. <http://eco.u-szeged.hu/download.php?docID=46197>

Escobar, Arturo. 2015. “Degrowth, Postdevelopment, and Transitions: A Preliminary Conversation.” *Sustainability Science* 10(3): 451–62. <https://doi.org/10.1007/s11625-015-0297-5>

Gómez-Baggethun, Erik, and José Manuel Naredo. 2015. “In Search of Lost Time: The Rise and Fall of Limits to Growth in International Sustainability Policy.” *Sustainability Science* 10(3): 385–95. <https://doi.org/10.1007/s11625-015-0308-6>

Grabs, Janina. 2015. “The Rebound Effects of Switching to Vegetarianism. A Microeconomic Analysis of Swedish Consumption Behavior.” *Ecological Economics* 116: 270–79. <http://dx.doi.org/10.1016/j.ecolecon.2015.04.030>.

Gsottbauer, Elisabeth, Ivana Logar, and Jeroen C. J. M. van den Bergh. 2015. “Rejoinder to Kallis et Al.’s Response to Our Criticism.” *Ecological Economics* 118: 285–86. <http://dx.doi.org/10.1016/j.ecolecon.2015.07.030>.

Haas, Willi, Fridolin Krausmann, Dominik Wiedenhofer, and Markus Heinz. 2015. “How Circular Is the Global Economy?: An Assessment of Material Flows, Waste Production, and Recycling in the European Union and the World in 2005.” *Journal of Industrial Ecology* 19(5): 765–77. <https://doi.org/10.1111/jiec.12244>

Kallis, Giorgos, and Hug March. 2015. “Imaginaries of Hope: The Utopianism of Degrowth.” *Annals of the Association of American Geographers* 105(2): 360–68. <https://doi.org/10.1080/00045608.2014.973803>

Koch, Max. 2015. “Climate Change, Capitalism and Degrowth Trajectories to a Global Steady-State Economy.” *International Critical Thought* 5(4): 439–52. <https://doi.org/10.1080/21598282.2015.1102078>

Kostakis, Vasilis, Vasilis Niaros, George Dafermos, and Michel Bauwens. 2015. “Design Global, Manufacture Local: Exploring the Contours of an Emerging Productive Model.” *Futures* 73: 126–35. <http://dx.doi.org/10.1016/j.futures.2015.09.001>.

Kunze, Conrad, and Sören Becker. 2015. “Collective Ownership in Renewable Energy and Opportunities for Sustainable Degrowth.” *Sustainability Science* 10(3): 425–37. <https://doi.org/10.1007/s11625-015-0301-0>

O’Neill, Daniel W. 2015. “The Proximity of Nations to a Socially Sustainable Steady-State Economy.” *Journal of Cleaner Production* 108: 1213–31. <http://dx.doi.org/10.1016/j.jclepro.2015.07.116>.

O’Rourke, Dara, and Niklas Lollo. 2015. “Transforming Consumption: From Decoupling, to Behavior Change, to System Changes for Sustainable Consumption.” *Annual Review of Environment and Resources* 40: 233–59. <https://doi.org/10.1146/annurev-environ-102014-021224>

Pappas, Eric, Jesse Pappas, and Devon Sweeney. 2015. “Walking the Walk: Conceptual Foundations of the Sustainable Personality.” *Journal of Cleaner Production* 86: 323–34. <http://dx.doi.org/10.1016/j.jclepro.2014.08.077>.

Schmelzer, Matthias. 2015. “The Growth Paradigm: History, Hegemony, and the Contested Making of Economic Growthmanship.” *Ecological Economics* 118: 262–71. <http://dx.doi.org/10.1016/j.ecolecon.2015.07.029>.

Schramski, John R., David K. Gattie, and James H. Brown. 2015. “Human Domination of the Biosphere: Rapid Discharge of the Earth-Space Battery Foretells the Future of Humankind.” *Proceedings of the National Academy of Sciences of the United States of America* 112(31): 9511–17. <https://doi.org/10.1073/pnas.1508353112>

Spash, Clive L. 2015. “The Future Post-Growth Society.” *Development and Change* 46(2): 366–80. <https://doi.org/10.1111/dech.12152>

Stigson, Björn, and Peter Stigson. 2015. “A Future Resource and Pollution Constrained World-An Agenda for a New Partnership between Business, Governments and Academia.” *Technological Forecasting and Social Change* 98: 255–59. <http://dx.doi.org/10.1016/j.techfore.2015.05.010>.

Vega Ugalde, Silvia. 2015. “Sumak Kawsay, Feminisms and Post-Growth: Linkages to Imagine New Utopias.” *Alternautas* 2(1): 88–100. <http://www.alternautas.net/blog/2015/7/4/sumak-kawsay-feminisms-and-post-growth-linkages-to-imagine-new-utopias>

Woodward, David. 2015. “Incrementum Ad Absurdum: Global Growth, Inequality and Poverty Eradication in a Carbon-Constrained World.” *World Economic Review* (4): 43–62. <http://wer.worldeconomicsassociation.org/files/WEA-WER-4-Woodward.pdf>

**2014**

Andreoni, V., and S. Galmarini. 2014. “How to Increase Well-Being in a Context of Degrowth.” *Futures* 55: 78–89. <http://dx.doi.org/10.1016/j.futures.2013.10.021>.

Andriotis, Konstantinos. 2014. “Tourism Development and the Degrowth Paradigm.” *Turističko poslovanje* (13): 37–46. <http://scindeks.ceon.rs/Article.aspx?artid=0354-30991413037A>.

Bauhardt, Christine. 2014. “Solutions to the Crisis? The Green New Deal, Degrowth, and the Solidarity Economy: Alternatives to the Capitalist Growth Economy from an Ecofeminist Economics Perspective.” *Ecological Economics* 102: 60–68. <http://dx.doi.org/10.1016/j.ecolecon.2014.03.015>.

Beja, Edsel L. 2014. “Income Growth and Happiness: Reassessment of the Easterlin Paradox.” *International Review of Economics* 61(4): 329–46. <https://mpra.ub.uni-muenchen.de/101075/>

Bossy, Sophie. 2014. “The Utopias of Political Consumerism: The Search of Alternatives to Mass Consumption.” *Journal of Consumer Culture* 14(2): 179–98. <https://doi.org/10.1177/1469540514526238>

Buch-Hansen, Hubert. 2014. “Capitalist Diversity and De-Growth Trajectories to Steady-State Economies.” *Ecological Economics* 106: 167–73. <http://dx.doi.org/10.1016/j.ecolecon.2014.07.030>.

Canavan, B. 2014. “Sustainable Tourism: Development, Decline and de-Growth. Management Issues from the Isle of Man.” *Journal of Sustainable Tourism* 22(1): 127–47. <https://doi.org/10.1080/09669582.2013.819876>

Figge, Frank, William Young, and Ralf Barkemeyer. 2014. “Sufficiency or Efficiency to Achieve Lower Resource Consumption and Emissions? The Role of the Rebound Effect.” *Journal of Cleaner Production* 69: 216–24. <https://doi.org/10.1016/j.jclepro.2014.01.031>

Garnett, Tara. 2014. “Three Perspectives on Sustainable Food Security: Efficiency, Demand Restraint, Food System Transformation. What Role for Life Cycle Assessment?” *Journal of Cleaner Production* 73: 10–18. <http://dx.doi.org/10.1016/j.jclepro.2013.07.045>.

Goldsmith, Ronald E, Leisa Reinecke, and Ronald A Clark. 2014. “The Etiology of the Frugal Consumer.” *Journal of Retailing and Consumer Services* 21(2): 175–84. <http://dx.doi.org/10.1016/j.jretconser.2013.11.005>.

Hauser, Oliver P., David G. Rand, Alexander Peysakhovich, and Martin A. Nowak. 2014. “Cooperating with the Future.” *Nature* 511(7508): 220–23. <http://dx.doi.org/10.1038/nature13530>.

Kothari, Ashish, Federico Demaria, and Alberto Acosta. 2014. “Buen Vivir, Degrowth and Ecological Swaraj: Alternatives to Sustainable Development and the Green Economy.” *Development* 57(3–4): 362–75. <https://doi.org/10.1057/dev.2015.24>

Lettenmeier, Michael, Christa Liedtke, and Holger Rohn. 2014. “Eight Tons of Material Footprint-Suggestion for a Resource Cap for Household Consumption in Finland.” *Resources* 3(3): 488–515. <https://doi.org/10.3390/resources3030488>

Mölders, Tanja, Anna Szumelda, and Uta von Winterfeld. 2014. “Sufficiency and Subsistence - On Two Important Concepts for Sustainable Development.” *Problemy Ekorozwoju* 9(1): 21–27. <https://core.ac.uk/download/pdf/35141552.pdf>

Videira, Nuno, François Schneider, Filka Sekulova, and Giorgos Kallis. 2014. “Improving Understanding on Degrowth Pathways: An Exploratory Study Using Collaborative Causal Models.” *Futures* 55: 58–77. <https://doi.org/10.1016/j.futures.2013.11.001>

Xue, Jin. 2014. “Is Eco-Village/Urban Village the Future of a Degrowth Society? An Urban Planner’s Perspective.” *Ecological Economics* 105: 130–38. <http://dx.doi.org/10.1016/j.ecolecon.2014.06.003>.

**2013**

Alexander, Samuel. 2013. “Voluntary Simplicity and the Social Reconstruction of Law: Degrowth from the Grassroots Up.” *Environmental Values* 22(2): 287–308. <https://www.jstor.org/stable/23460982>

Asara, Viviana, Emanuele Profumi, and Giorgos Kallis. 2013. “Degrowth, Democracy and Autonomy.” *Environmental Values* 22: 217–39. <https://www.jstor.org/stable/23460979>

Boonstra, Wiebren J., and Sofie Joosse. 2013. “The Social Dynamics of Degrowth.” *Environmental Values* 22(2): 171–89. <https://www.jstor.org/stable/23460977>

Borowy, Iris. 2013. “Degrowth and Public Health in Cuba: Lessons from the Past?” *Journal of Cleaner Production* 38: 17–26. <http://dx.doi.org/10.1016/j.jclepro.2011.11.057>.

Chakravarty, Debalina, Shyamasree Dasgupta, and Joyashree Roy. 2013. “Rebound Effect: How Much to Worry?” *Current Opinion in Environmental Sustainability* 5(2): 216–28. <http://dx.doi.org/10.1016/j.cosust.2013.03.001>.

D’Alisa, Giacomo, and Claudio Cattaneo. 2013. “Household Work and Energy Consumption: A Degrowth Perspective. Catalonia’s Case Study.” *Journal of Cleaner Production* 38: 71–79. <http://dx.doi.org/10.1016/j.jclepro.2011.11.058>.

Demailly, Damien, Lucas Chancel, Henri Waisman, and Céline Guivarch. 2013. 08/13 IDDRI Study *A Post-Growth Society for the 21st Century. Does Prosperity Have to Wait for the Return of Economic Growth?* [http://www.iddri.org/Publications/Collections/Analyses/Study0813\_post-growth society.pdf](http://www.iddri.org/Publications/Collections/Analyses/Study0813_post-growth%20society.pdf%20%20%20%20)

Demaria, Federico, François Schneider, Filka Sekulova, and Joan Martinez-Alier. 2013. “What Is Degrowth? From an Activist Slogan to a Social Movement.” *Environmental Values* 22(2): 191–215. <https://www.jstor.org/stable/23460978>

European Environment Agency (EEA). 2013. EEA Technical Report No. 2/2013 *Environmental Pressures from European Consumption and Production — A Study in Integrated Environmental and Economic Analysis*. <http://www.eea.europa.eu/publications/environmental-pressures-from-european-consumption>.

Garver, Geoffrey. 2013. “The Rule of Ecological Law: The Legal Complement to Degrowth Economics.” *Sustainability* 5(1): 316–37. <https://doi.org/10.3390/su5010316>

Greenfield, Aaron, and T. E. Graedel. 2013. “The Omnivorous Diet of Modern Technology.” *Resources, Conservation and Recycling* 74: 1–7. <http://dx.doi.org/10.1016/j.resconrec.2013.02.010>.

Infante Amate, Juan, and Manuel González De Molina. 2013. “‘Sustainable de-Growth’ in Agriculture and Food: An Agro-Ecological Perspective on Spain’s Agri-Food System (Year 2000).” *Journal of Cleaner Production* 38: 27–35. <http://dx.doi.org/10.1016/j.jclepro.2011.03.018>.

Johanisova, Nadia, Tim Crabtree, and Eva Fraňková. 2013. “Social Enterprises and Non-Market Capitals: A Path to Degrowth?” *Journal of Cleaner Production* 38: 7–16. <https://doi.org/10.1016/j.jclepro.2012.01.004>

Kallis, Giorgos et al. 2013. “‘Friday off’: Reducing Working Hours in Europe.” *Sustainability* 5(4): 1545–67. <https://doi.org/10.3390/su5041545>

Kallis, Giorgos. 2013. “Societal Metabolism, Working Hours and Degrowth: A Comment on Sorman and Giampietro.” *Journal of Cleaner Production* 38: 94–98. <http://dx.doi.org/10.1016/j.jclepro.2012.06.015>.

Klitgaard, Kent A., and Wells College. 2013. “Heterodox Political Economy and the Degrowth Perspective.” *Sustainability* 5: 276–97. <https://doi.org/10.3390/su5010276>

Knight, Kyle W., Eugene A. Rosa, and Juliet B. Schor. 2013. “Could Working Less Reduce Pressures on the Environment? A Cross-National Panel Analysis of OECD Countries, 1970-2007.” *Global Environmental Change* 23(4): 691–700. <http://dx.doi.org/10.1016/j.gloenvcha.2013.02.017>.

Kubiszewski, Ida et al. 2013. “Beyond GDP: Measuring and Achieving Global Genuine Progress.” *Ecological Economics* 93: 57–68. <http://dx.doi.org/10.1016/j.ecolecon.2013.04.019>.

Lorek, Sylvia, and Doris Fuchs. 2013. “Strong Sustainable Consumption Governance - Precondition for a Degrowth Path?” *Journal of Cleaner Production* 38: 36–43. <http://dx.doi.org/10.1016/j.jclepro.2011.08.008>.

Muraca, Barbara. 2013. “Décroissance: A Project for a Radical Transformation of Society.” *Environmental Values* 22(2): 147–69. <https://www.jstor.org/stable/23460976>

Norgård, Jorgen S. 2013. “Happy Degrowth through More Amateur Economy.” *Journal of Cleaner Production* 38: 61–70. <http://dx.doi.org/10.1016/j.jclepro.2011.12.006>.

Quilley, Stephen. 2013. “De-Growth Is Not a Liberal Agenda: Relocalisation and the Limits to Low Energy Cosmopolitanism.” *Environmental Values* 22(2): 261–85. <https://doi.org/10.3197/096327113X13581561725310>

Sekulova, Filka, Giorgos Kallis, Beatriz Rodríguez-Labajos, and Francois Schneider. 2013. “Degrowth: From Theory to Practice.” *Journal of Cleaner Production* 38: 1–6. <http://dx.doi.org/10.1016/j.jclepro.2012.06.022>.

Sorman, Alevgul H., and Mario Giampietro. 2013. “The Energetic Metabolism of Societies and the Degrowth Paradigm: Analyzing Biophysical Constraints and Realities.” *Journal of Cleaner Production* 38: 80–93. <http://dx.doi.org/10.1016/j.jclepro.2011.11.059>.

Trainer, Ted. 2013. “Can Europe Run on Renewable Energy? A Negative Case.” *Energy Policy* 63: 845–50. <http://dx.doi.org/10.1016/j.enpol.2013.09.027>.

Wächter, Petra. 2013. “The Impacts of Spatial Planning on Degrowth.” *Sustainability* 5(3): 1067–79. <https://doi.org/10.3390/su5031067>

**2012**

Abbott, Derek. 2012. “Limits to Growth: Can Nuclear Power Supply the World’s Needs?” *Bulletin of the Atomic Scientists* 68(5): 23–32. <https://doi.org/10.1177/0096340212459124>

Banerjee, Simanti, Anthony M. Kwasnica, and James S. Shortle. 2012. “Agglomeration Bonus in Small and Large Local Networks: A Laboratory Examination of Spatial Coordination.” *Ecological Economics* 84: 142–52. <http://dx.doi.org/10.1016/j.ecolecon.2012.09.005>.

Bilancini, Ennio, and Simone D’Alessandro. 2012. “Long-Run Welfare under Externalities in Consumption, Leisure, and Production: A Case for Happy Degrowth vs. Unhappy Growth.” *Ecological Economics* 84: 194–205. <http://dx.doi.org/10.1016/j.ecolecon.2011.10.023>.

Boillat, Sébastien, Julien François Gerber, and Fernando R. Funes-Monzote. 2012. “What Economic Democracy for Degrowth? Some Comments on the Contribution of Socialist Models and Cuban Agroecology.” *Futures* 6: 600–7. <https://doi.org/10.1016/j.futures.2012.03.021>

Bonaiuti, Mauro. 2012. “Growth and Democracy: Trade-Offs and Paradoxes.” *Futures* 44: 524–34. <http://dx.doi.org/10.1016/j.futures.2012.03.013>.

Cattaneo, Claudio, Giacomo D’Alisa, Giorgos Kallis, and Christos Zografos. 2012. “Degrowth Futures and Democracy.” *Futures* 44: 515–23. <https://doi.org/10.1016/j.futures.2012.03.012>

Corral Verdugo, Víctor. 2012. “The Positive Psychology of Sustainability.” *Environment, Development and Sustainability* 14(5): 651–66. <https://doi.org/10.1007/s10668-012-9346-8>

Deriu, Marco. 2012. “Democracies with a Future: Degrowth and the Democratic Tradition.” *Futures* 6:553-561. <https://doi.org/10.1016/j.futures.2012.03.016>

Douthwaite, Richard. 2012. “Degrowth and the Supply of Money in an Energy-Scarce World.” *Ecological Economics* 84: 187–93. <http://dx.doi.org/10.1016/j.ecolecon.2011.03.020>.

Druckman, Angela, Ian Buck, Bronwyn Hayward, and Tim Jackson. 2012. “Time, Gender and Carbon: A Study of the Carbon Implications of British Adults’ Use of Time.” *Ecological Economics* 84: 153–63. <http://dx.doi.org/10.1016/j.ecolecon.2012.09.008>.

Garcia, Ernest. 2012. “Degrowth, the Past, the Future, and the Human Nature.” *Futures* 44(6): 546–52. <http://dx.doi.org/10.1016/j.futures.2012.03.015>.

Hedlund-de Witt, Annick. 2012. “Exploring Worldviews and Their Relationships to Sustainable Lifestyles: Towards a New Conceptual and Methodological Approach.” *Ecological Economics* 84: 74–83. <http://dx.doi.org/10.1016/j.ecolecon.2012.09.009>.

Ingebrigtsen, Stig, and Ove Jakobsen. 2012. “Utopias and Realism in Ecological Economics - Knowledge, Understanding and Improvisation.” *Ecological Economics* 84: 84–90. <http://dx.doi.org/10.1016/j.ecolecon.2012.09.015>.

Kallis, Giorgos, Christian Kerschner, and Joan Martinez-Alier. 2012. “The Economics of Degrowth.” *Ecological Economics* 84: 172–80. <http://dx.doi.org/10.1016/j.ecolecon.2012.08.017>.

Klitgaard, Kent A., and Lisi Krall. 2012. “Ecological Economics, Degrowth, and Institutional Change.” *Ecological Economics* 84: 247–53. <http://dx.doi.org/10.1016/j.ecolecon.2011.11.008>.

Kula, Ferit, Alper Aslan, and Ilhan Ozturk. 2012. “Is per Capita Electricity Consumption Stationary? Time Series Evidence from OECD Countries.” *Renewable and Sustainable Energy Reviews* 16(1): 501–3. <http://dx.doi.org/10.1016/j.rser.2011.08.015>.

Loehr, Dirk. 2012. “The Euthanasia of the Rentier — A Way toward a Steady-State Economy?” *Ecological Economics* 84: 232–39. <http://dx.doi.org/10.1016/j.ecolecon.2011.11.006>.

Marques, Alexandra, João Rodrigues, Manfred Lenzen, and Tiago Domingos. 2012. “Income-Based Environmental Responsibility.” *Ecological Economics* 84: 57–65. <http://dx.doi.org/10.1016/j.ecolecon.2012.09.010>.

Masferrer-Dodas, Elena, Luis Rico-Garcia, Tomás Huanca, and Victoria Reyes-García. 2012. “Consumption of Market Goods and Wellbeing in Small-Scale Societies: An Empirical Test among the Tsimane’ in the Bolivian Amazon.” *Ecological Economics* 84: 213–20. <http://dx.doi.org/10.1016/j.ecolecon.2011.08.009>.

Moriarty, Patrick, and Damon Honnery. 2012. “Preparing for a Low-Energy Future.” *Futures* 44(10): 883–92. <http://dx.doi.org/10.1016/j.futures.2012.08.002>.

Muraca, Barbara. 2012. “Towards a Fair Degrowth-Society: Justice and the Right to a ‘good Life’ beyond Growth.” *Futures* 44(6): 535–45. <http://dx.doi.org/10.1016/j.futures.2012.03.014>.

Nierling, Linda. 2012. “‘This Is a Bit of the Good Life’: Recognition of Unpaid Work from the Perspective of Degrowth.” *Ecological Economics* 84: 240–46. <http://dx.doi.org/10.1016/j.ecolecon.2011.10.030>.

O’Neill, Daniel W. 2012. “Measuring Progress in the Degrowth Transition to a Steady State Economy.” *Ecological Economics* 84: 221–31. <http://dx.doi.org/10.1016/j.ecolecon.2011.05.020>.

Ostrom, Elinor. 2012. “Nested Externalities and Polycentric Institutions: Must We Wait for Global Solutions to Climate Change before Taking Actions at Other Scales?” *Economic Theory* 49(2): 353–69. <https://doi.org/10.1007/s00199-010-0558-6>

Ott, Konrad. 2012. “Variants of De-Growth and Deliberative Democracy: A Habermasian Proposal.” *Futures* 44: 571–81. <https://doi.org/10.1016/j.futures.2012.03.018>

Romano, Onofrio. 2012. “How to Rebuild Democracy, Re-Thinking Degrowth.” *Futures* 44: 582–89. <https://doi.org/10.1016/j.futures.2012.03.019>

Schwartzman, David. 2012. “A Critique of Degrowth and Its Politics.” *Capitalism Nature Socialism* 23(1): 119–25. <https://doi.org/10.1080/10455752.2011.648848>

Tokic, Damir. 2012. “The Economic and Financial Dimensions of Degrowth.” *Ecological Economics* 84: 49–56. <https://doi.org/10.1016/j.ecolecon.2012.09.011>

Trainer, Ted. 2012. “De-Growth: Do You Realise What It Means?” *Futures* 44(6): 76–85. <http://dx.doi.org/10.1016/j.futures.2012.03.020>.

van Griethuysen, Pascal. 2012. “Bona Diagnosis, Bona Curatio: How Property Economics Clarifies the Degrowth Debate.” *Ecological Economics* 84: 262–69. <http://dx.doi.org/10.1016/j.ecolecon.2012.02.018>.

Victor, Peter A. 2012. “Growth, Degrowth and Climate Change: A Scenario Analysis.” *Ecological Economics* 84: 206–12. <http://dx.doi.org/10.1016/j.ecolecon.2011.04.013>.

**2011**

Berg, Annukka, and Janne I. Hukkinen. 2011. “The Paradox of Growth Critique: Narrative Analysis of the Finnish Sustainable Consumption and Production Debate.” *Ecological Economics* 72: 151–60. <http://dx.doi.org/10.1016/j.ecolecon.2011.09.024>.

Easterlin, Richard A, Laura Angelescu, and Jacqueline S Zweig. 2011. “The Impact of Modern Economic Growth on Urban – Rural Differences in Subjective Well-Being.” *World Development* 39(12): 2187–98. <http://dx.doi.org/10.1016/j.worlddev.2011.04.015>.

Evans, David. 2011. “Thrifty, Green or Frugal: Reflections on Sustainable Consumption in a Changing Economic Climate.” *Geoforum* 42(5): 550–57. <http://dx.doi.org/10.1016/j.geoforum.2011.03.008>.

Jackson, Tim, and Peter Victor. 2011. “Productivity and Work in the ‘Green Economy’: Some Theoretical Reflections and Empirical Tests.” *Environmental Innovation and Societal Transitions* 1(1): 101–8. <http://dx.doi.org/10.1016/j.eist.2011.04.005>.

Kallis, Giorgos. 2011. “In Defence of Degrowth.” *Ecological Economics* 70(5): 873–80. <http://dx.doi.org/10.1016/j.ecolecon.2010.12.007>.

Kronenberg, Jakub, and Natsuyo Iida. 2011. “Simple Living and Sustainable Consumption.” *Problemy Ekorozwoju* 6(2): 67–74. [https://ssrn.com/abstract=1967065](https://ssrn.com/abstract%3D1967065)

Lovelace, R., S. B.M. Beck, M. Watson, and A. Wild. 2011. “Assessing the Energy Implications of Replacing Car Trips with Bicycle Trips in Sheffield, UK.” *Energy Policy* 39(4): 2075–87. <http://dx.doi.org/10.1016/j.enpol.2011.01.051>.

Murtaza, Niaz. 2011. “Pursuing Self-Interest or Self-Actualization? From Capitalism to a Steady-State, Wisdom Economy.” *Ecological Economics* 70: 577–84. <http://dx.doi.org/10.1016/j.ecolecon.2010.10.012>.

Tainter, Joseph A. 2011. “Energy, Complexity, and Sustainability: A Historical Perspective.” *Environmental Innovation and Societal Transitions* 1(1): 89–95. <http://dx.doi.org/10.1016/j.eist.2010.12.001>.

van den Bergh, Jeroen C. J. M. 2011. “Environment versus Growth - A Criticism of ‘Degrowth’ and a Plea for ‘a-Growth.’” *Ecological Economics* 70(5): 881–90. <http://dx.doi.org/10.1016/j.ecolecon.2010.09.035>.

**2010**

Alcott, Blake. 2010. “Impact Caps: Why Population, Affluence and Technology Strategies Should Be Abandoned.” *Journal of Cleaner Production* 18(6): 552–60. <http://dx.doi.org/10.1016/j.jclepro.2009.08.001>.

Carlsson, Chris, and Francesca Manning. 2010. “Nowtopia: Strategic Exodus?” *Antipode* 42(4): 924–53. <https://doi.org/10.1111/j.1467-8330.2010.00782.x>

Cattaneo, Claudio, and Marc Gavaldà. 2010. “The Experience of Rurban Squats in Collserola, Barcelona: What Kind of Degrowth?” *Journal of Cleaner Production* 18(6): 581–89. <http://dx.doi.org/10.1016/j.jclepro.2010.01.010>.

Easterlin, Richard A et al. 2010. “The Happiness-Income Paradox Revisited.” *Proceedings of the National Academy of Sciences of the United States of America* 107(52): 22463–68. <https://doi.org/10.1073/pnas.1015962107>

Hamilton, Clive. 2010. “Consumerism, Self-Creation and Prospects for a New Ecological Consciousness.” *Journal of Cleaner Production* 18(6): 571–75. <http://dx.doi.org/10.1016/j.jclepro.2009.09.013>.

Hansson, Sven Ove. 2010. “Technology and the Notion of Sustainability.” *Technology in Society* 32(4): 274–79. <http://dx.doi.org/10.1016/j.techsoc.2010.10.003>.

Hueting, Roefie. 2010. “Why Environmental Sustainability Can Most Probably Not Be Attained with Growing Production.” *Journal of Cleaner Production* 18(6): 525–30. <http://dx.doi.org/10.1016/j.jclepro.2009.04.003>.

Kahneman, Daniel, and Angus Deaton. 2010. “High Income Improves Evaluation of Life but Not Emotional Well-Being.” *Proceedings of the National Academy of Sciences of the United States of America* 107(38): 16489–93. <https://doi.org/10.1073/pnas.1011492107>

Kerschner, Christian. 2010. “Economic De-Growth vs. Steady-State Economy.” *Journal of Cleaner Production* 18(6): 544–51. <http://dx.doi.org/10.1016/j.jclepro.2009.10.019>.

Latouche, Serge. 2010. “Degrowth.” *Journal of Cleaner Production* 18: 519–22. <https://doi.org/10.1016/j.jclepro.2010.02.003>

Lawn, Philip. 2010. “Facilitating the Transition to a Steady-State Economy: Some Macroeconomic Fundamentals.” *Ecological Economics* 69(5): 931–36. <http://dx.doi.org/10.1016/j.ecolecon.2009.12.013>.

Lietaert, Matthieu. 2010. “Cohousing’s Relevance to Degrowth Theories.” *Journal of Cleaner Production* 18(6): 576–80. <http://dx.doi.org/10.1016/j.jclepro.2009.11.016>.

Martínez-Alier, Joan, Unai Pascual, Franck Dominique Vivien, and Edwin Zaccai. 2010. “Sustainable De-Growth: Mapping the Context, Criticisms and Future Prospects of an Emergent Paradigm.” *Ecological Economics* 69(9): 1741–47. <http://dx.doi.org/10.1016/j.ecolecon.2010.04.017>.

Matthey, Astrid. 2010. “Less Is More: The Influence of Aspirations and Priming on Well-Being.” *Journal of Cleaner Production* 18(6): 567–70. <http://dx.doi.org/10.1016/j.jclepro.2009.03.024>.

Research and Degrowth. 2010. “Degrowth Declaration of the Paris 2008 Conference.” *Journal of Cleaner Production* 18(6): 523–24. <https://doi.org/10.1016/j.jclepro.2010.01.012>

Schneider, François, Giorgos Kallis, and Joan Martinez-Alier. 2010. “Crisis or Opportunity? Economic Degrowth for Social Equity and Ecological Sustainability. Introduction to This Special Issue.” *Journal of Cleaner Production* 18(6): 511–18. <http://dx.doi.org/10.1016/j.jclepro.2010.01.014>.

Spangenberg, Joachim H. 2010. “The Growth Discourse, Growth Policy and Sustainable Development: Two Thought Experiments.” *Journal of Cleaner Production* 18(6): 561–66. <http://dx.doi.org/10.1016/j.jclepro.2009.07.007>.

Steinberger, Julia K., and J. Timmons Roberts. 2010. “From Constraint to Sufficiency: The Decoupling of Energy and Carbon from Human Needs, 1975 – 2005.” *Ecological Economics* 70(2): 425–33. <http://dx.doi.org/10.1016/j.ecolecon.2010.09.014>.

van den Bergh, Jeroen C. J. M. 2010. “Relax about GDP Growth: Implications for Climate and Crisis Policies.” *Journal of Cleaner Production* 18(6): 540–43. <http://dx.doi.org/10.1016/j.jclepro.2009.08.011>.

van Griethuysen, Pascal. 2010. “Why Are We Growth-Addicted? The Hard Way towards Degrowth in the Involutionary Western Development Path.” *Journal of Cleaner Production* 18(6): 590–95. <http://dx.doi.org/10.1016/j.jclepro.2009.07.006>.

**2009**

Easterlin, Richard A. 2009. “Lost in Transition: Life Satisfaction on the Road to Capitalism.” *Journal of Economic Behavior & Organization* 71: 130–45. <http://hdl.handle.net/10419/150643>

Hall, Charles A.S., and John W. Day. 2009. “Revisiting the Limits to Growth after Peak Oil.” *American Scientist* 97(3): 230–37. <http://dx.doi.org/10.1511/2009.78.230>

Hall, Charles A.S., Stephen Balogh, and David J.R. Murphy. 2009. “What Is the Minimum EROI That a Sustainable Society Must Have?” *Energies* 2(1): 25–47. <https://doi.org/10.3390/en20100025>

Krausmann, Fridolin et al. 2009. “Growth in Global Materials Use, GDP and Population during the 20th Century.” *Ecological Economics* 68(10): 2696–2705. <https://doi.org/10.1016/j.ecolecon.2009.05.007>

Martínez-Alier, Joan. 2009. “Socially Sustainable Economic De-Growth.” *Development and Change* 40(6): 1099–1119. <http://doi.wiley.com/10.1111/j.1467-7660.2009.01618.x>.