

Lectura	Presentador/a
Adger, N. (2000). Social and ecological resilience: Are they related? <i>Progress in Human Geography</i> , 24, 347-364.	Florencia Retamal
Adger, W. N. (2006). Vulnerability. <i>Global Environmental Change-Human and Policy Dimensions</i> , 16, 268-281. https://doi.org/10.1016/j.gloenvcha.2006.02.006	Valentina
Blaikie, P., & Brookfield, H. (1986). Land degradation and society. <i>Land degradation and society</i> . http://www.scopus.com/inward/record.url?eid=2-s2.0-0022826823&partnerID=40&md5=2367cff90ea99e2b451e0b1145cf8a8c	Pascuala Muggli
Bohle, H. G., Downing, T. E., & Watts, M. J. (1994). Climate change and social vulnerability: Toward a sociology and geography of food insecurity. <i>Global Environmental Change-Human and Policy Dimensions</i> , 4, 37-48. https://doi.org/10.1016/0959-3780(94)90020-5	Vicente
Calvin, K et al (2017).The SSP4: A world of deepening inequality. United States. https://doi.org/10.1016/j.gloenvcha.2016.06.010	Pablo Riquelme
Carpenter, S. R., & Brock, W. A. (2008). Adaptive capacity and traps. <i>Ecology and Society</i> , 13(2), 40.	Patricia Avila
Carpenter, S., Walker, B., Anderies, J. M., & Abel, N. (2001). From metaphor to measurement: Resilience of what to what? <i>Ecosystems</i> , 4, 765-781. https://doi.org/Review	Patricia Avila
Clement, F. (2013). For critical social-ecological system studies: Integrating power and discourses to move beyond the right institutional fit. <i>Environmental Conservation</i> , 40(01), 1-4. https://doi.org/10.1017/S0376892912000276	Pablo Riquelme
Crane, T. A. (2010). Of Models and Meanings: Cultural Resilience in Social-Ecological Systems. <i>Ecology and Society</i> , 15. https://doi.org/19	Allan Puebla
Cutter, S. L. (1996). Vulnerability to environmental hazards. <i>Progress in Human Geography</i> , 20, 529-539. https://doi.org/10.1177/030913259602000407	Q'Ala Blacker Polanco
Eakin, H., & Luers, A. L. (2006). Assessing the vulnerability of social-environmental systems. <i>Annual Review of Environment and Resources</i> , 31, 365-394. https://doi.org/10.1146/annurev.energy.30.050504.144352	Alejandro Díaz
Folke, C., Hahn, T., Olsson, P., & Norberg, J. (2005). Adaptive Governance of Social-Ecological Systems. <i>Annual Review of Environment and Resources</i> , 30(1), 441-473. https://doi.org/10.1146/annurev.energy.30.050504.144511	Paulo Urrutia
Gallopin, G. C. (2006). Linkages between vulnerability, resilience, and adaptive capacity. <i>Global Environmental Change-Human and Policy Dimensions</i> , 16, 293-303. https://doi.org/10.1016/j.gloenvcha.2006.02.004	Gabriela Matamala
Holling, C. S. (1973). Resilience and Stability of Ecological Systems. <i>Annual Review of Ecology and Systematics</i> , 4, 1-23.	Emilia Carrillo Mutton
Holling, C. S., & Meffe, G. K. (1996). Command and control and the pathology of natural resource management. <i>Conservation Biology</i> , 10, 328-337. https://doi.org/10.1046/j.1523-1739.1996.10020328.x	Allan Puebla

Manuschevich, D. (2018). A Critical Assessment of the Adaptive Capacity of Land Use Change in Chile: A Socio-Ecological Approach. <i>Land Use - Assessing the Past, Envisioning the Future</i> . https://doi.org/10.5772/intechopen.80559	Camila Ferrada
Manuschevich, D. (2020). Land Use as a Socio-Ecological System: Developing a Transdisciplinary Approach to Studies of Land Use Change in South-Central Chile. En F. Fuders & P. J. Donoso (Eds.), <i>Ecological Economic and Socio Ecological Strategies for Forest Conservation: A Transdisciplinary Approach Focused on Chile and Brazil</i> (pp. 79-97). Springer International Publishing.	Paola Acevedo
May, R. M. (1977). Thresholds and breakpoints in ecosystems with a multiplicity of stable states. <i>Nature</i> , 269, 471-477.	Q'Ala Blacker Polanco
Paprocki, Kasia (2018) Threatening dystopias: development and adaption regimes in Bangladesh. <i>Annals of the American Association of Geographers</i> , 108 (4). 955 - 973. ISSN 1467-8306	Alejandro Díaz
Pelling, M., & Dill, K. (2010). Disaster politics: Tipping points for change in the adaptation of sociopolitical regimes. <i>Progress in Human Geography</i> , 34(1), 21-37. https://doi.org/10.1177/0309132509105004	Florencia Retamal
Pelling, M., & Manuel-Navarrete, D. (2011). From Resilience to Transformation: The Adaptive Cycle in Two Mexican Urban Centers. <i>Ecology and Society</i> , 16(2). JSTOR. https://www.jstor.org/stable/26268885	Nicole benavente
Popp, A et al (2017). Land-use futures in the shared socio-economic pathways. <i>Global Environmental Change</i> 42:331-345	Nicole Benavente
Scheffer, M., Brock, W., & Westley, F. (2000). Socioeconomic mechanisms preventing optimum use of ecosystem services: An interdisciplinary theoretical analysis. <i>Ecosystems</i> , 3, 451-471. https://doi.org/10.1007/s100210000040	Emilia Carrillo Mutton
Scheffer, M., Hosper, S. H., Meijer, M. L., Moss, B., & Jeppesen, E. (1993). Alternative equilibria in shallow lakes. <i>Trends in Ecology & Evolution</i> , 8, 275-279. https://doi.org/10.1016/0169-5347(93)90254-m	Gabriela Matamala
Turner, B. L., & Robbins, P. (2008). Land-Change Science and Political Ecology: Similarities, Differences, and Implications for Sustainability Science. <i>Annual Review of Environment and Resources</i> , 33, 295-316. https://doi.org/10.1146/annurev.enviro.33.022207.104943	Paola Acevedo
A., Martello, M. L., Polsky, C., Pulsipher, A., & Schiller, A. (2003). A framework for vulnerability analysis in sustainability science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 100, 8074-8079. https://doi.org/10.1073/pnas.1231335100	Alejandro Díaz
Turner, B. L., Lambin, E. F., & Reenberg, A. (2007). The emergence of land change science for global environmental change and sustainability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 104(52), 20666-20671. https://doi.org/10.1073/pnas.0704119104	Paulo Urrutia
Walker, B., Hollin, C. S., Carpenter, S. R., & Kinzig, A. (2004). Resilience, adaptability and transformability in social-ecological systems. <i>Ecology and Society</i> , 9. https://doi.org/5	Pascuala Muggli
Walker, B., Hollin, C. S., Carpenter, S. R., & Kinzig, A. (2004). Resilience, adaptability and transformability in social-ecological systems. <i>Ecology and Society</i> , 9. https://doi.org/5	Camila Ferrada
Bustamante Sánchez, Marcela & Armesto, J.J. & Bannister, Jan & González, Mauro & Echeverría, Cristian & Smith-Ramírez, Cecilia. (2018). Restauración de Ecosistemas. Disponible en https://www.researchgate.net/publication/334760298_Restauracion_de_Ecosistemas	Vicente
Mansfield, B., Munroe, D.K. and McSweeney, K. (2010), Does Economic Growth Cause Environmental Recovery? <i>Geographical Explanations of Forest Regrowth</i> . <i>Geography Compass</i> , 4: 416-427. https://doi.org/10.1111/j.1749-8198.2010.00320.x	Valentina

Fecha	Sesión	
24-09-2021	4	
05-11-2021		
10-09-2021	3	
10-09-2021	3	
26-nov		
01-oct		
10-09-2021	3	15
03-09-2021	2	
24-09-2021	4	
24-09-2021	4	
24-sept		
01-oct		
05-nov		
27-08-2021	1	
01-oct		

19-11-2021

19-11-2021

27-08-2021 1

29-10-2021 5

29-10-2021 5

29-10-2021 5

26-nov

03-sept cambiarlo x el capitulo

27-08-2021 1

12-nov

12-nov

12-nov

05-nov

05-11-2021

26-nov

19-nov

