*PLUS Change Glossary References*

**Land Use Planning**

Baker, M. (2014). Land-Use Planning. In: Michalos, A.C. (eds) Encyclopedia of Quality of Life and Well-Being Research. Springer, Dordrecht. https://doi.org/10.1007/978-94-007-0753-5\_1600

FAO (1993). Guidelines for land-use planning. Development documents series. Food and Agriculture Organization of the United Nations. <https://www.fao.org/3/t0715e/t0715e00.htm>

**Behaviour change**

Bartkowski, B., & Bartke, S. (2018). Leverage points for governing agricultural soils: A review of empirical studies of European farmers’ decision-making. Sustainability, 10(9), 3179.

Lange, F., & Dewitte, S. (2019). Measuring pro-environmental behavior: Review and recommendations. Journal of Environmental Psychology, 63, 92–100. https://doi.org/10.1016/j.jenvp.2019.04.009

Lange, F., Berger, S., Byrka, K., Brügger, A., Henn, L., Sparks, A. C., Nielsen, K. S., & Urban, J. (2023). Beyond self-reports: A call for more behavior in environmental psychology. Journal of Environmental Psychology, 86, 101965. <https://doi.org/10.1016/j.jenvp.2023.101965>

**Policy**

OECD. (n.d.). A to Z of Public Governance Terms. Retrieved November 13, 2023, from <https://www.oecd.org/gov/a-to-z-public-governance.htm>

**Systems**

Meadows, D. (1999). Leverage Points Places to Intervene in a System. The Sustainability Institute.

Clayton, T., & Radcliffe, N. (2018). Sustainability: a systems approach. Routledge

**Systems Thinking**

Anderson, Virginia, & Johnson, Lauren (1997). Systems Thinking Basics: From Concepts to Causal Loops. Waltham, Mass: Pegasus Comm., Inc.

Probst, G. and A.M. Bassi (2014). “Tackling Complexity, A Systemic Approach for Decision Makers”. Greenleaf Publishing, Sheffield, UK. ISBN 978-1-783530-81-6.

**Systems Change**

Meadows, D. (1999). Leverage Points Places to Intervene in a System. The Sustainability Institute.

Clayton, T., & Radcliffe, N. (2018). Sustainability: a systems approach. Routledge.

**Sustainability Transformations**

Caniglia, Guido, Christopher Luederitz, Timo von Wirth, Ioan Fazey, Berta Martín-López, Kristina Hondrila, Ariane König, et al. 2021. “A Pluralistic and Integrated Approach to Action-Oriented Knowledge for Sustainability.” Nature Sustainability 4 (2): 93–100. https://doi.org/10.1038/s41893-020-00616-z

O’Brien, Karen. 2012. “Global Environmental Change II: From Adaptation to Deliberate Transformation.” Progress in Human Geography 36 (5): 667–76. https://doi.org/10.1177/0309132511425767

Scoones, Ian, Andrew Stirling, Dinesh Abrol, Joanes Atela, Lakshmi Charli-joseph, Hallie Eakin, Adrian Ely, et al. 2020. “Transformations to Sustainability: Combining Structural, Systemic and Enabling Approaches.” Current Opinion in Environmental Sustainability 42: 65–75. https://doi.org/10.1016/j.cosust.2019.12.004

**Governance**

Ansell, C., & Gash, A. (1998). Collaborative Governance in Theory and Practice. Journal of Public Administration Research and Theory, 18(4), 543–571. https://doi.org/10.1093/jopart/mum032

Benz, A., ed. (2010) Governance - Regieren in komplexen Regelsystemen. Eine Einführung. Edited by A. Benz, S. Lütz, U. Schimank and G. Simonis. 2nd ed, Governance. Wiesbaden: VS-Verlag.

Folke, C., T. Hahn, P. Olsson and J. Norberg (2005) 'Adaptive Governance of Social-Ecological Systems.' Annual Review of Environment and Resources 30: 441-73.

Kooiman, J. (1993) Social-Political Governance: Introduction, in Modern Governance: New Government-Society Interactions, ed. J. Kooiman. London, Thousand Oaks, New Delhi: Sage: 1-8.

Newig, J., E. Challies, N.W. Jager, E. Kochskämper and A. Adzersen (2018) 'The Environmental Performance of Participatory and Collaborative Governance: A Framework of Causal Mechanisms.' Policy Studies Journal 46 (2): 269-97.

Ostrom, E. (2010) 'Polycentric systems for coping with collective action and global environmental change.' Global Environmental Change 20 (4): 550-57.

**Climate change**

UNFCCC. (1992). United Nations Framework Convention on Climate Change. https://unfccc.int/resource/ccsites/zimbab/conven/text/art01.htm#

**Biodiversity**

Díaz, S., Demissew, S., Carabias, J., Joly, C., Lonsdale, M., Ash, N., Larigauderie, A., Adhikari, J. R., Arico, S., Báldi, A., Bartuska, A., Baste, I. A., Bilgin, A., Brondizio, E., Chan, K. M. A., Figueroa, V. E., Duraiappah, A., Fischer, M., Hill, R., … Zlatanova, D. (2015). The IPBES Conceptual Framework — connecting nature and people. Current Opinion in Environmental Sustainability, 14, 1–16. https://doi.org/10.1016/J.COSUST.2014.11.002

**Human well-being**

Díaz, S., Demissew, S., Carabias, J., Joly, C., Lonsdale, M., Ash, N., Larigauderie, A., Adhikari, J. R., Arico, S., Báldi, A., Bartuska, A., Baste, I. A., Bilgin, A., Brondizio, E., Chan, K. M. A., Figueroa, V. E., Duraiappah, A., Fischer, M., Hill, R., … Zlatanova, D. (2015). The IPBES Conceptual Framework — connecting nature and people. Current Opinion in Environmental Sustainability, 14, 1–16. https://doi.org/10.1016/J.COSUST.2014.11.002

Fletcher, G. (2015). The Routledge Handbook of Philosophy of Well-Being. In The Routledge Handbook of Philosophy of Well-Being. Taylor and Francis Inc. https://doi.org/10.4324/9781315682266

Menatti, L., Bich, L., & Saborido, C. (2022). Health and environment from adaptation to adaptivity: a situated relational account. History and Philosophy of the Life Sciences, 44(3), 1–28. https://doi.org/10.1007/S40656-022-00515-W/METRICS