CORRECTION

Correction to: The use of transects for resilient design: core theories and contemporary projects

SaMin Han

Published online: 23 March 2021
© Springer Nature B.V. 2021

Correction to: Landscape Ecology <https://doi.org/10.1007/s10980-020-01172-9>

In the original publication of the article, Table 1 was incorrectly published and the correct Table 1 is given in this correction.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10980-020-01172-9>.

S. Han (✉)
Department of City and Regional Planning, University of
Pennsylvania, Philadelphia, USA
e-mail: hansamin7@gmail.com; hsa@upenn.edu

Table 1 Comparison of transect theories (created by the author)

	Charles Darwin	Patrick Geddes	Ian McHarg	New Urbanism	Landscape Urbanism
Period	1809-1882 <i>On the Origin of Species</i> (1859)	1854-1932 <i>Cities in Evolution</i> (1915)	1920-2001 <i>Design with Nature</i> (1969)	1980s - <i>Congress for the New Urbanism</i> (1993)	Mid-1990s - <i>Constructing Landscape Conference</i> (1993)
Transect	-	Valley section	Creative fitting	Rural-to-urban continuum	Human-environment system
Worldview	Evolution of the species	Cities in evolution	Mutual evolution of nature and the human environment	Diversity and complexity	Remedial capacity of nature; Changing process over time
Impetus of Evolution	Competition (natural selection)	Cooperation	Adaptation	Spatial appropriation	Operation of nature and adaptive capacity of urban landscapes
Method	-	Civic survey; Conservative surgery	Suitability analysis; Map overlay; Ecological inventory	Smart code model	Multi-scaled, transdisciplinary design
Planning Field / Theorists	-	Regional planning	Ecological planning	Andr�s Duany, Emily Talen, Elizabeth Plater-Zyberg	Charles Waldheim, James Corner, Stan Allen, Frederick Steiner
Relationship between Nature & Humans	Humans control nature	Nature as a premise for human settlement	Nature leads the human environment	Balance between humans and nature	Synthesis of human and environment systems

	Human	Human + Nature	Nature & Humans	Nature→Humans	Nature & Humans

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.