

# Research on Spatial Differences and Driving Effects of P in China

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#	ARTICLE	IF	CITATIONS
1	Spatial Differences of Ecological Well-Being Performance in the Poyang Lake Area at the Local Level. International Journal of Environmental Research and Public Health, 2022, 19, 11439.	2.6	8
2	The Spatiotemporal Evolution and Influencing Factors of the Chinese Cities' Ecological Welfare Performance. International Journal of Environmental Research and Public Health, 2022, 19, 12955.	2.6	9
3	Ecological Well-Being Performance Evaluation of Chinese Major Node Cities along the Belt and Road. Land, 2022, 11, 1928.	2.9	2
4	Spatio-Temporal Evolution and Influencing Factors of Ecological Well-Being Performance from the Perspective of Strong Sustainability: A Case Study of the Three Gorges Reservoir Area, China. International Journal of Environmental Research and Public Health, 2023, 20, 1810.	2.6	2
5	The Measurements and Analysis of Spatial-Temporal Variations of Human Development Index Based on Planetary Boundaries in China: Evidence from Provincial-Level Data. Land, 2023, 12, 691.	2.9	3
6	Using eco-efficiency and eco-wellbeing performance as indicators for urban sustainable development: A two-stage network analysis. Sustainable Development, 0, , .	12.5	2
7	What Is the State of Development of Eco-Wellbeing Performance in China? An Analysis from a Three-Stage Network Perspective. Land, 2023, 12, 1512.	2.9	0