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Simulating future land use and ecosystem services in Northern Thailand

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Journal of Land Use Science, 2018, 13, 146-165.

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#	Paper	IF	Citations
16	Exploration of roadway factors and habitat quality using InVEST. <i>Transportation Research, Part D: Transport and Environment</i> , 2020 , 87, 102551	6.4	13
15	Increase or decrease? Integrating the CLUMondo and InVEST models to assess the impact of the implementation of the Major Function Oriented Zone planning on carbon storage. <i>Ecological Indicators</i> , 2020 , 118, 106708	5.8	10
14	Predicted trends of soil erosion and sediment yield from future land use and climate change scenarios in the Lancang-Mekong River by using the modified RUSLE model. <i>International Soil and Water Conservation Research</i> , 2020 , 8, 213-227	6.9	18
13	Optimization of the land use pattern in Horqin Sandy Land by using the CLUMondo model and Bayesian belief network. <i>Science of the Total Environment</i> , 2020 , 739, 139929	10.2	15
12	Evaluating the Impact of Mega-Sports Events on Urbanization Focusing on Land-Use Changes Using a Scenario-Based Model. <i>Sustainability</i> , 2021 , 13, 1649	3.6	2
11	Land-Use and Land-Cover Changes in Dong Trieu District, Vietnam, during Past Two Decades and Their Driving Forces. <i>Land</i> , 2021 , 10, 798	3.5	5
10	Representing responses to climate change in spatial land system models. <i>Land Degradation and Development</i> ,	4.4	1
9	Impacts of future land use changes on land use conflicts based on multiple scenarios in the central mountain region, China. <i>Ecological Indicators</i> , 2022 , 137, 108743	5.8	6
8	Influencing factors of the supply-demand relationships of carbon sequestration and grain provision in China: Does land use matter the most?. <i>Science of the Total Environment</i> , 2022 , 154979	10.2	5
7	Effects of land use change on ecosystem services in the China-Mongolia-Russia economic corridor. <i>Journal of Cleaner Production</i> , 2022 , 132175	10.3	5
6	Quantifying the ecosystem service value dynamics in response to land use and land cover changes in Michoacán, Mexico. <i>Journal of Applied Remote Sensing</i> , 2022 , 16,	1.4	0
5	Assessing the impact of global initiatives on current and future land restoration scenarios in India. 2023 , 216, 114413		0
4	Circuit theory-based ecological security pattern could promote ecological protection in the Heihe River Basin of China.		1
3	Impact of urban expansion on the supply-demand balance of ecosystem services: An analysis of prefecture-level cities in China. 2023 , 99, 107003		2
2	CLUMondo-BNU for simulating land system changes based on many-to-many demand-supply relationships with adaptive conversion orders. 2023 , 13,		0
1	Multi-Scenario Land Use Simulation and Land Use Conflict Assessment Based on the CLUMondo Model: A Case Study of Liyang, China. 2023 , 12, 917		0