

Developing an Agent-Based Model to Mitigate Famine Risk in an Artificial North Korean Collective Farm Model

Land

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#	ARTICLE	IF	CITATIONS
1	Dynamics of Land Use/Land Cover (LULC) Considering Ecosystem Services for a Dense-Population Watershed Based on a Hybrid Dual-Subject Agent and Cellular Automaton Modeling Approach. Engineering, 2024, , .	6.7	0