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A Novel Air Quality Evaluation Paradigm Based on the Fuzzy Comprehensive Theory

DOI: 10.3390/app10238619

Applied Sciences (Switzerland), 2020, 10, 8619.

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#	Paper	IF	Citations
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2	Design a regional and multistep air quality forecast model based on deep learning and domain knowledge. 10,		0
1	Air quality monitoring of sow houses with fuzzy comprehensive evaluation method.		0