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Combining Dynamical and Statistical Modeling to Improve the Prediction of Surface Air Temperatures 2 Months in Advance: A Hybrid Approach

DOI: [10.3389/fclim.2022.862707](https://doi.org/10.3389/fclim.2022.862707)
Frontiers in Climate, 2022, 4, .

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2	One month in advance prediction of air temperature from Reanalysis data with eXplainable Artificial Intelligence techniques. 2023 , 106608		0
1	Accurate long-term air temperature prediction with Machine Learning models and data reduction techniques. 2023 , 136, 110118		0