2014 SIAM International Conference on Data Mining
April 24 – 26, 2014, Philadelphia, Pennsylvania, USA

Meta-Reviews For Paper

Paper ID	504
Title	Forecasting a Moving Target: Ensemble Models for ILI Case Count Predictions

Masked Meta-Reviewer ID: Meta_Reviewer_2

Meta-Reviews:

Question	
Overall rating	Accept: I will argue for acceptance.
Justification of the overall rating	The paper presents a system for predicting influenza like illness (ILI) with matrix factorization-based regression using multiple information sources. The paper focuses on an important real-world data mining problem with novel data and reasonable approach. The experiments seem to be comprehensive.