

Great work on building a new dataset! We all appreciate this.

Let me grunt here about deprecating v2/v3 data set. 1 month of deprecating notice is too short.

We needed to rebuild models yesterday (at round 566) to be able to see live results on the rain dataset to compare with v2/v3.

[@richai](#) please consider extending v2/v3 till the end of this year 2023

, for a smoother transition period. At the cost of current “engineering bandwidth” you will be able to see differences on live data between v2/v3/v4 models - to be able to compare your backtest.

The idea that latest eras make such a big improvement in models is kind of troubling that it's some kind of current regime and all kinds of long term momentums and this could be not an improvement but vice-versa overfit to current regime.