

There are several improvements we propose. First, the feasibility metric often resulted in far lower values than other metrics. The small probabilities we saw are emblematic of the probabilistic sphere. However, it would undoubtedly help to find ways to operationalise feasibility and make it comparable to other viability components. Our ranking-based method showed that it is possible to overcome this issue. However, a less opinionated solution would be more beneficial.

Furthermore, we would like to stress that our approach is only as good as the prediction model it attempts to explain. To gain further insights into *true* process models, one must make sure that the prediction model accurately reflects the real world. Again, a domain expert might help to deduce which model is the best reflection of natural phenomena.