

Hi,

I hope this is the right place to ask a question about Numerai API. I am trying to form a simple query to extract live and validation correlation and mmc for a specific submission.

I put together on GraphQL the following query for a submission already resolved:

```
query { submissions(modelId: "MYMODELID", id: "MYSUBMISSIONID") { liveCorrelation validationCorrelation  
validationMmcMean validationSharpe validationFeatureExposure validationCorrelation validationCorrelationRating  
validationSharpe validationSharpeRating validationFeatureNeutralMean validationFeatureNeutralMeanRating validationStd  
validationStdRating validationMaxFeatureExposure validationMaxFeatureExposureRating validationMaxDrawdown  
validationMaxDrawdownRating validationCorrPlusMmcSharpe validationCorrPlusMmcSharpeRating  
validationMmcMeanRating validationCorrPlusMmcSharpeDiff validationCorrPlusMmcSharpeDiffRating } }
```

And I get the correct results except I always get a NULL for live correlation even though the round is resolved

```
{ "data": { "submissions": [ { "liveCorrelation": null, "validationCorrPlusMmcSharpe": 0.33750748411748777,  
"validationCorrPlusMmcSharpeDiff": -0.1592271021361118, "validationCorrPlusMmcSharpeDiffRating":  
0.1815457957277764, "validationCorrPlusMmcSharpeRating": 0, "validationCorrelation": 0.007451875776995888,  
"validationCorrelationRating": 0, "validationFeatureExposure": null, "validationFeatureNeutralMean":  
0.007338636949468362, "validationFeatureNeutralMeanRating": 0.08366480934177264, "validationMaxDrawdown": -  
0.0484167076222366, "validationMaxDrawdownRating": 0.7398143597529268, "validationMaxFeatureExposure":  
0.20584137319000068, "validationMaxFeatureExposureRating": 0.5814873519317141, "validationMmcMean":  
0.0011484435484292288, "validationMmcMeanRating": 0.5717777217768267, "validationSharpe": 0.49673458625359956,  
"validationSharpeRating": 0, "validationStd": 0.015001725233586729, "validationStdRating": 1 } ] } }
```

Any idea how to get also the live correlation and mmc for each round?

Thank you