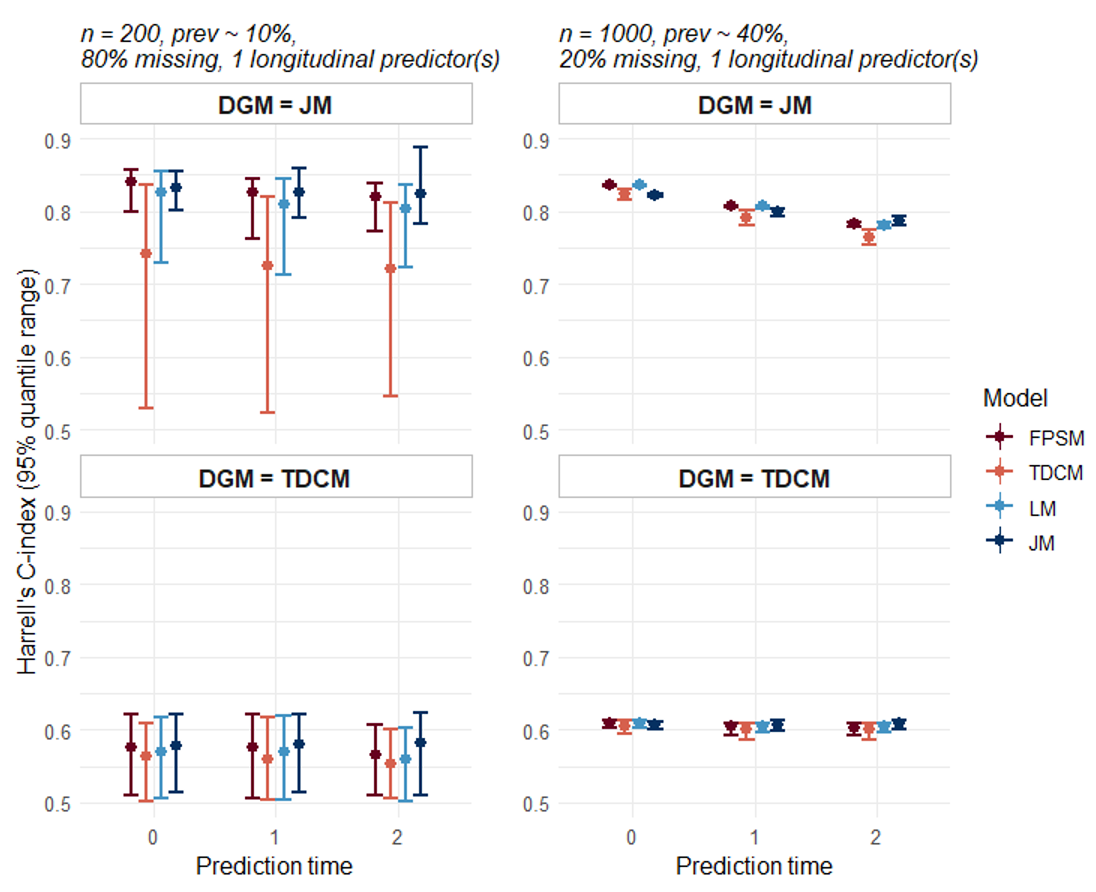
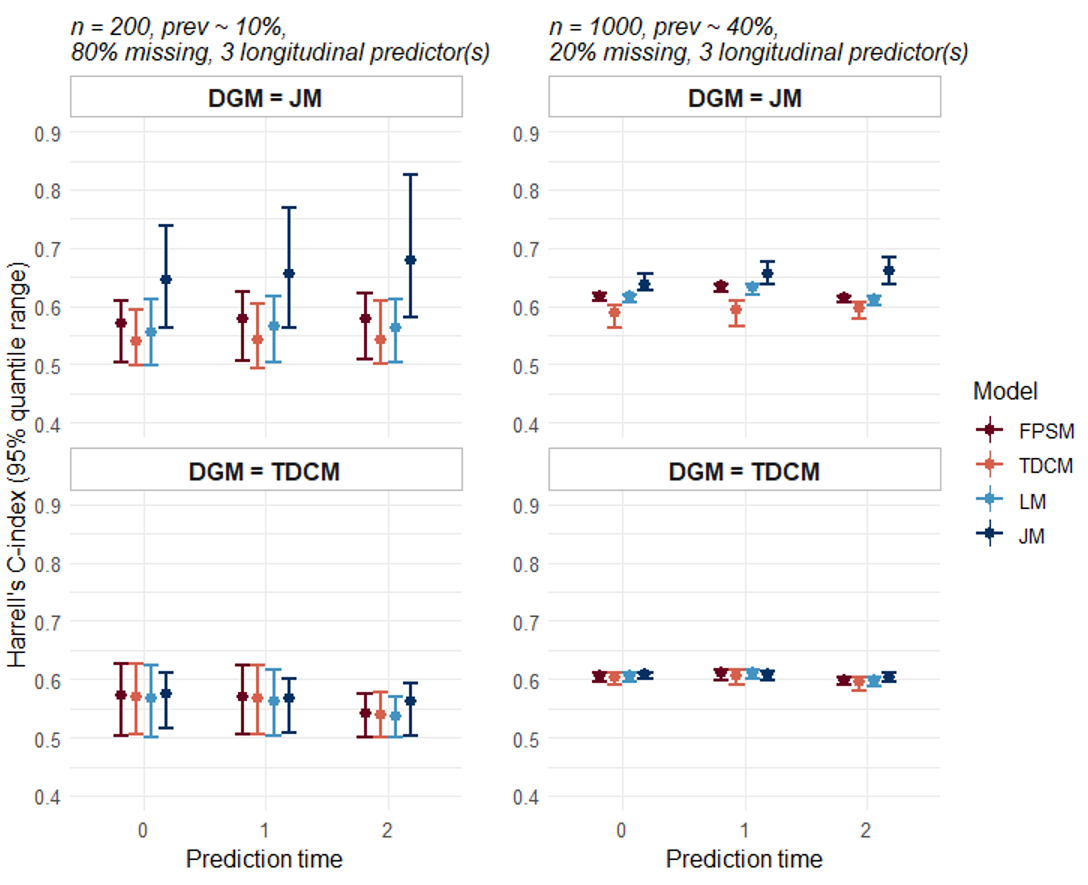
1. **Presentation of results structure**
2. Presentation of results structure
   1. Predictive performance
      1. Discrimination
         1. Sample size
         2. Event prevalence
         3. Follow-up missingness
      2. Overall performance (Brier & IPA)
         1. Sample size
         2. Event prevalence
         3. Follow-up missingness
   2. Optimism
      1. Discrimination
         1. Sample size
         2. Event prevalence
         3. Follow-up missingness
      2. Overall performance (Brier & IPA)
         1. Sample size
         2. Event prevalence
         3. Follow-up missingness
   3. Prediction stability
      1. Sample size
      2. Event prevalence
      3. Follow-up missingness
      4. Additional plots to help with interpretation
   4. Computational time
      1. Fitting time
         1. Sample size
         2. Event prevalence
         3. Follow-up missingness
      2. Prediction time
         1. Sample size
         2. Event prevalence
         3. Follow-up missingness
   5. Model fitting failures

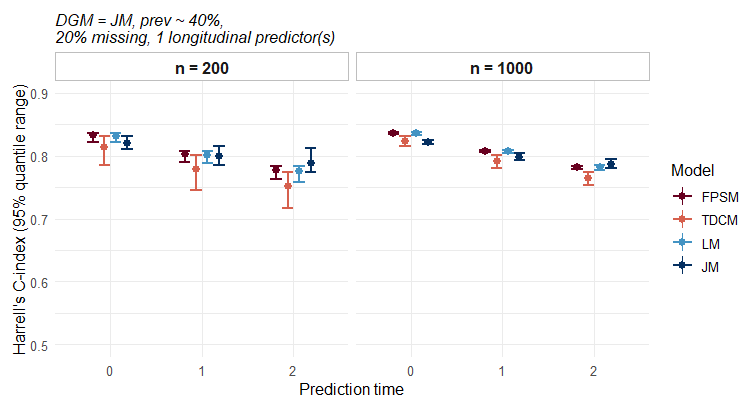
*(Presentation of results begins overleaf)*

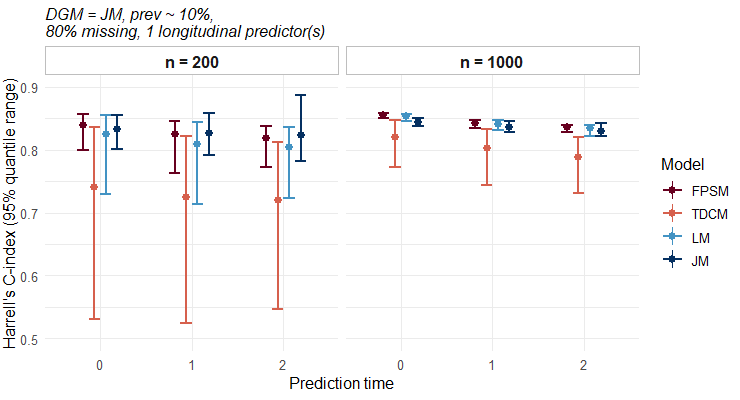
* 1. **Predictive performance comparison**
     1. **Discrimination**

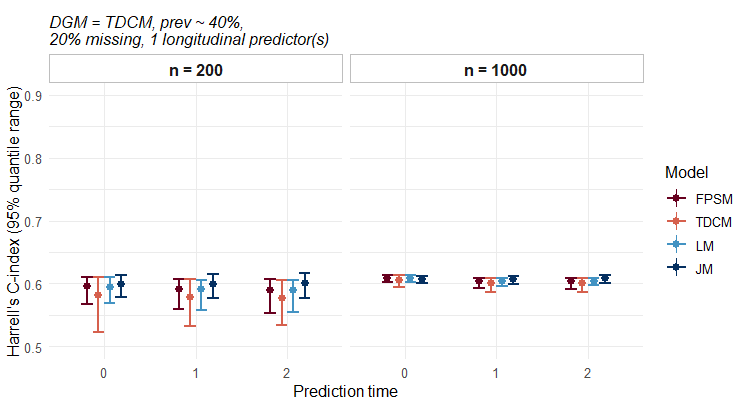


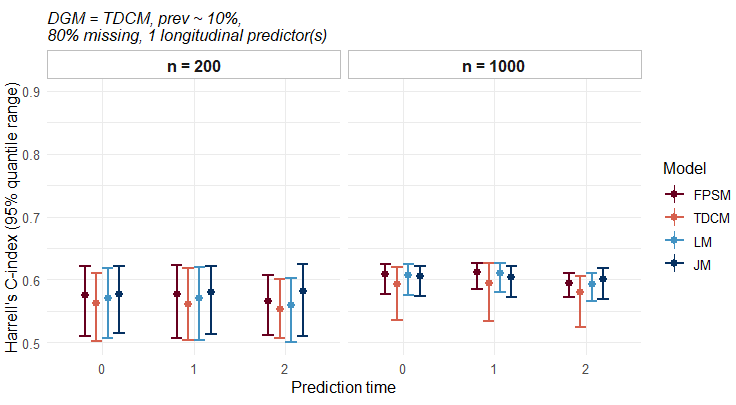


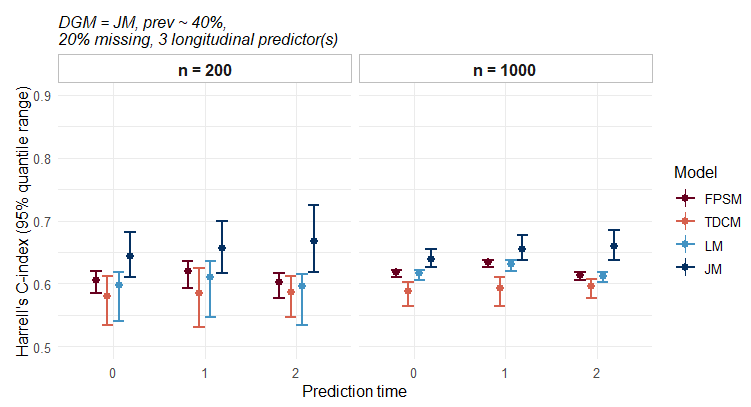
* + - 1. **Sample size influence**

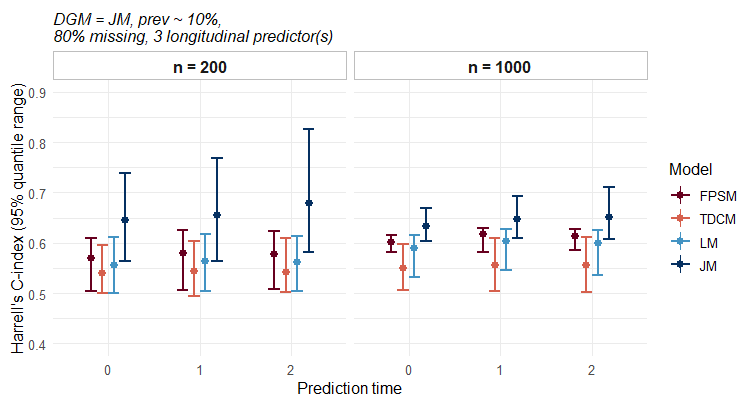


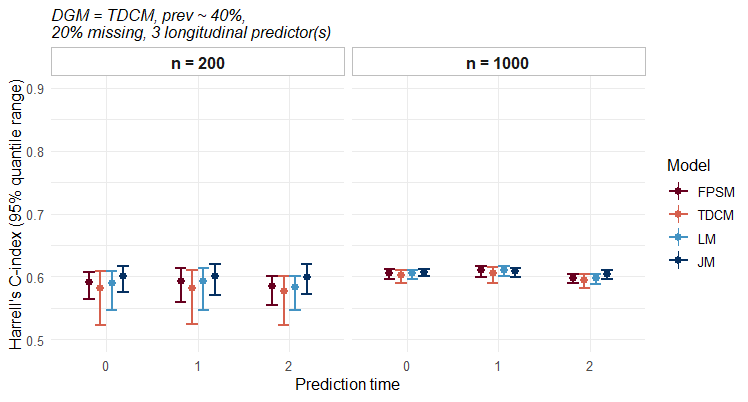


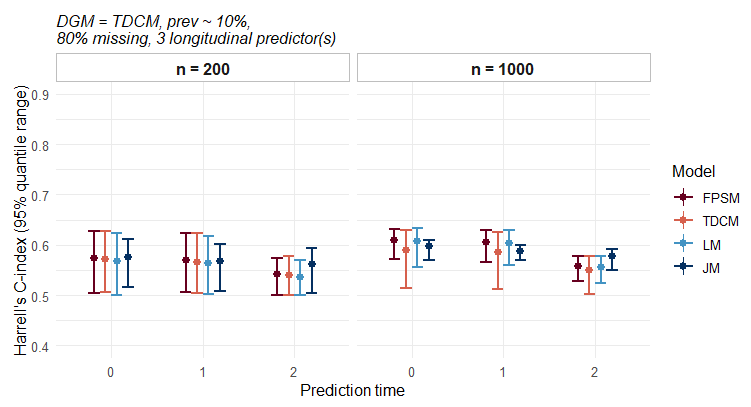




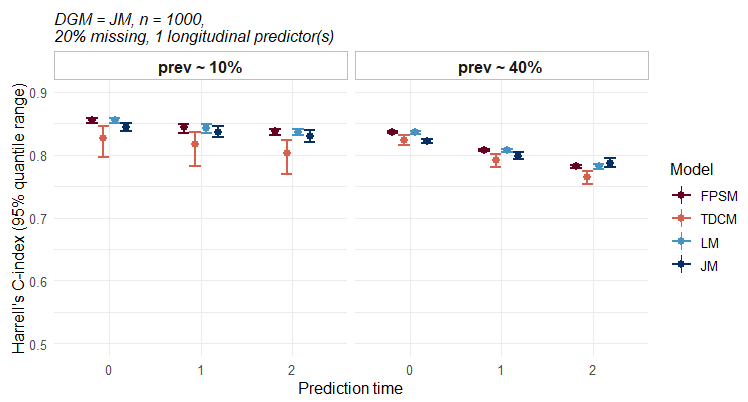


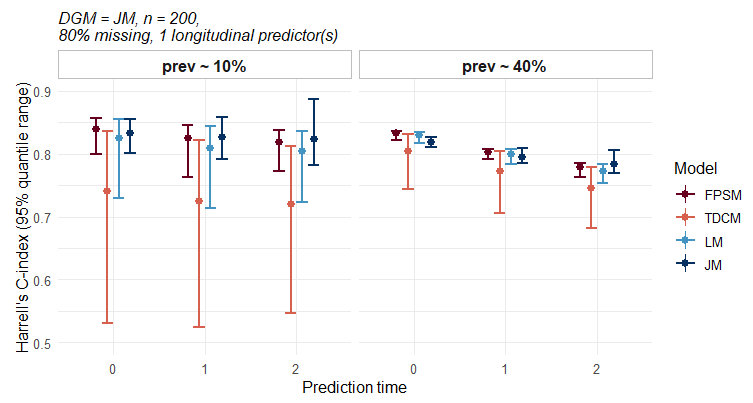


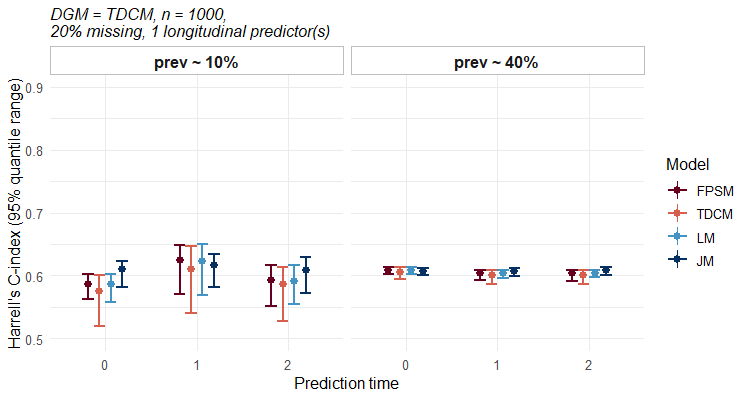


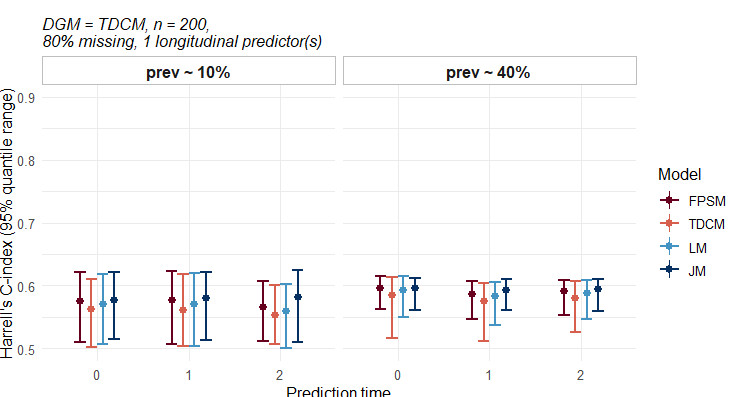


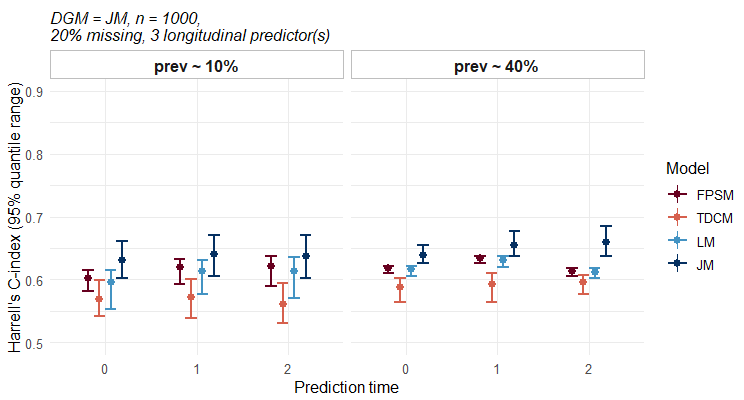
* + - 1. **Event prevalence**

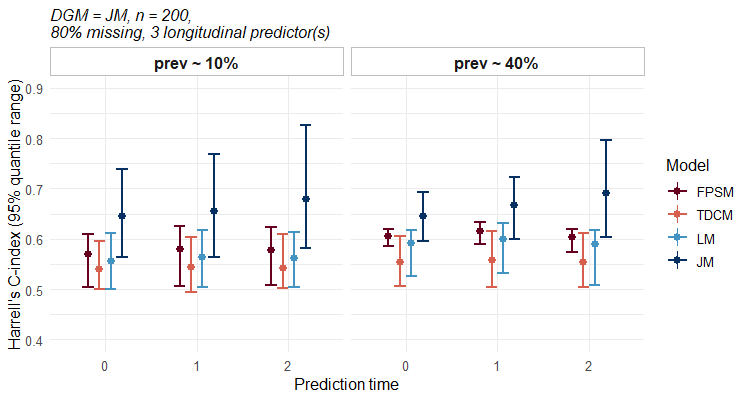


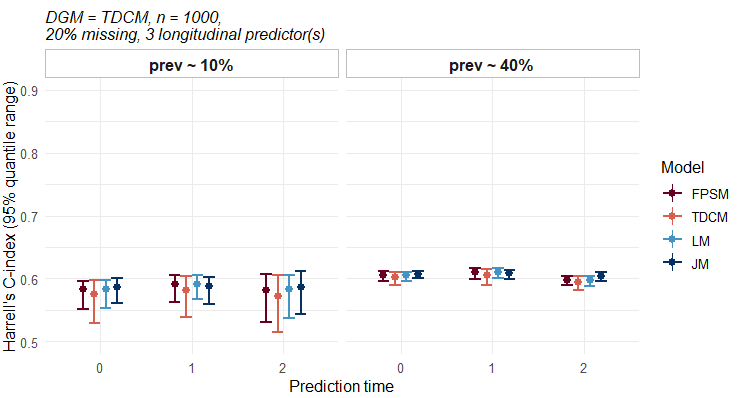


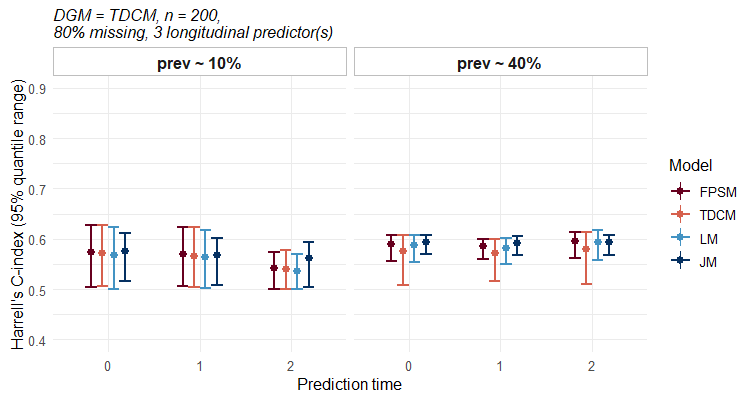




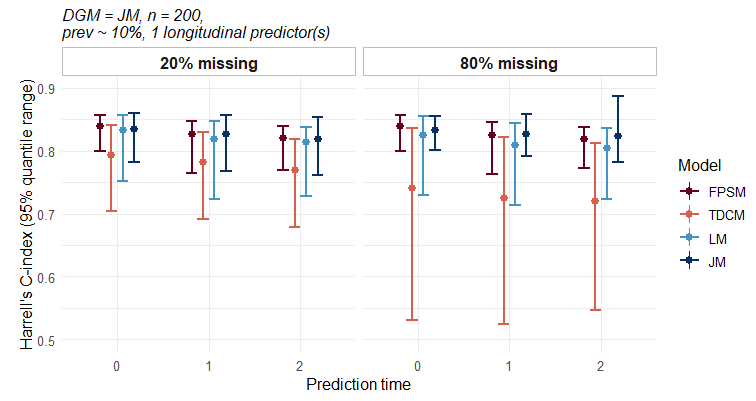


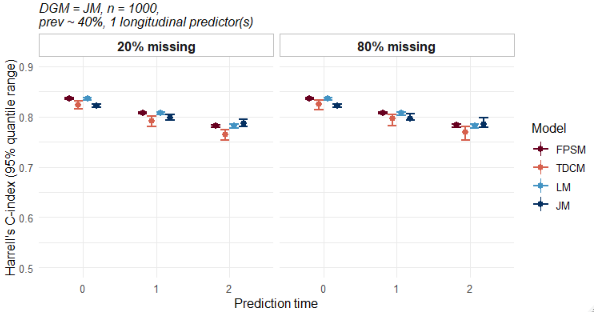


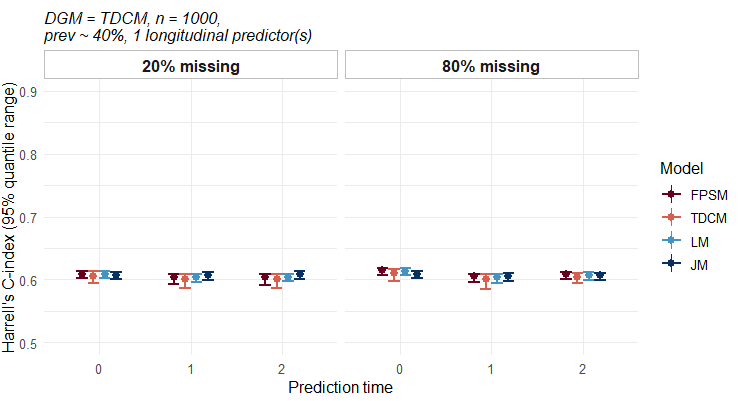


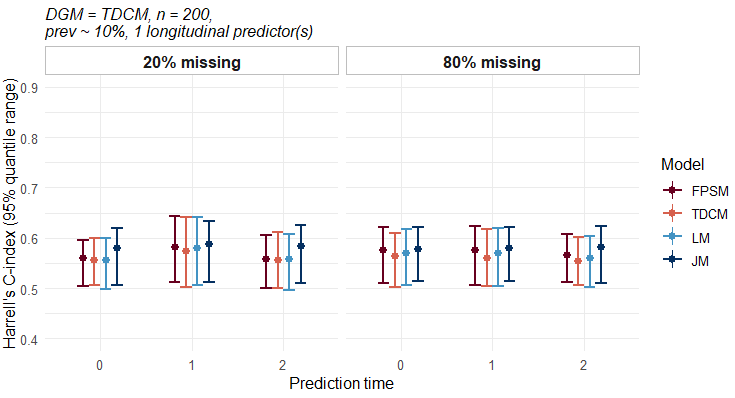


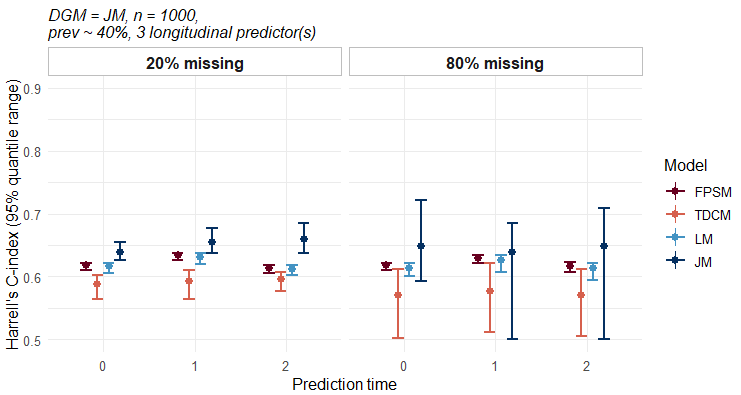
* + - 1. **Follow-up missingness**

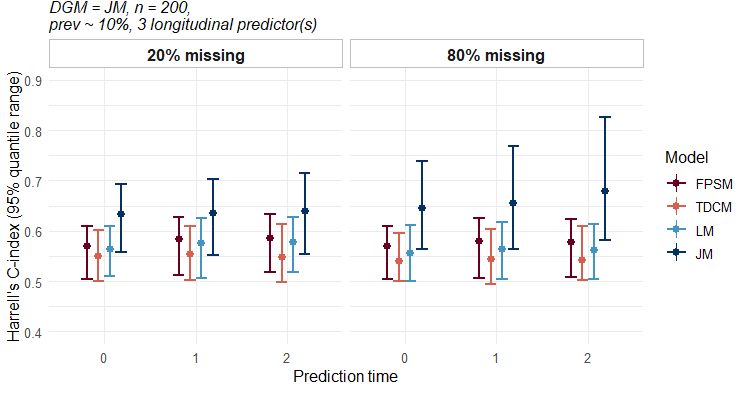


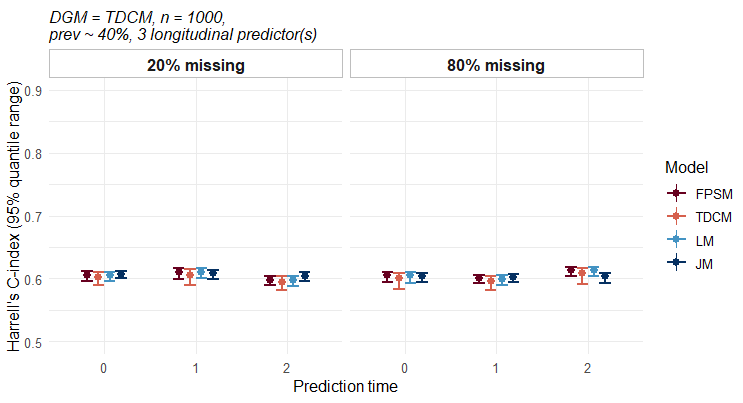


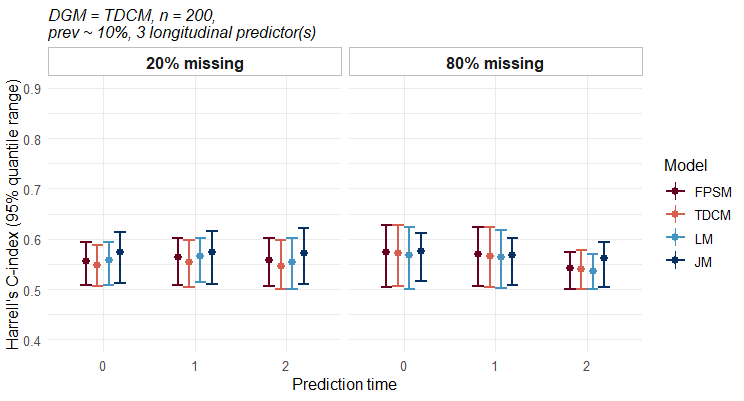




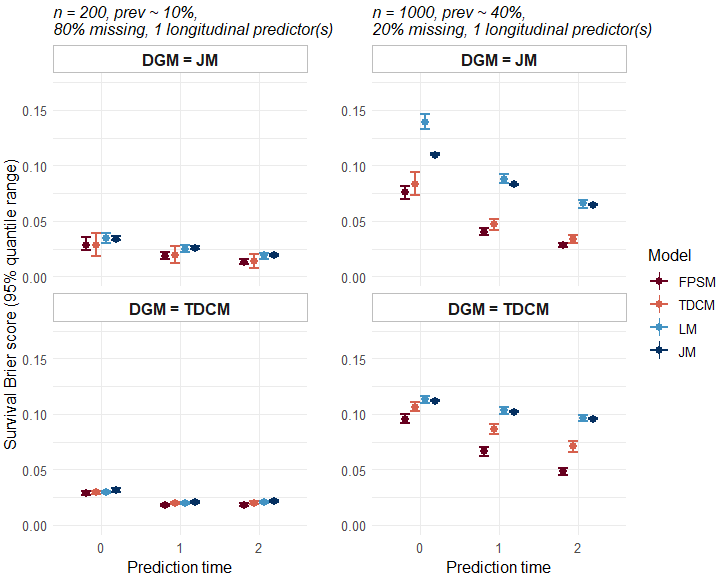


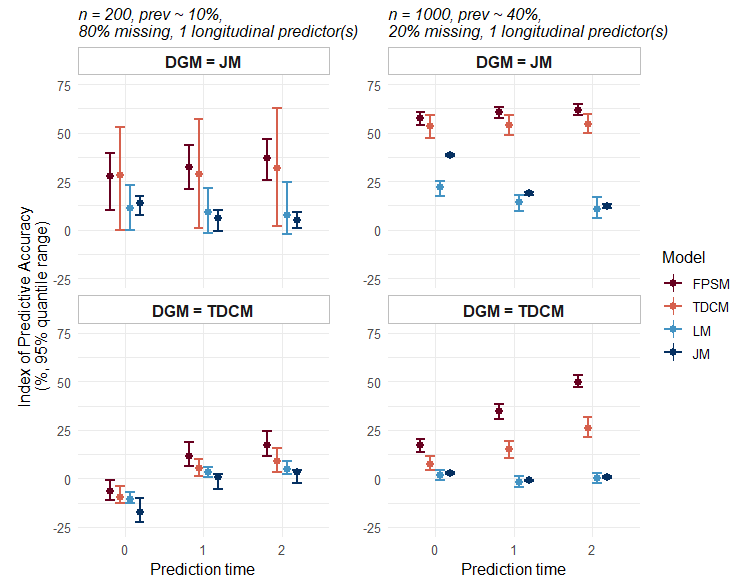


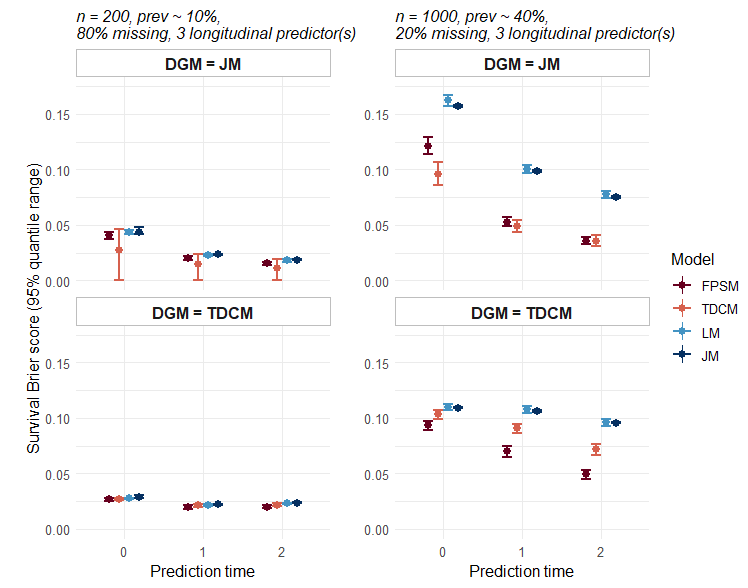


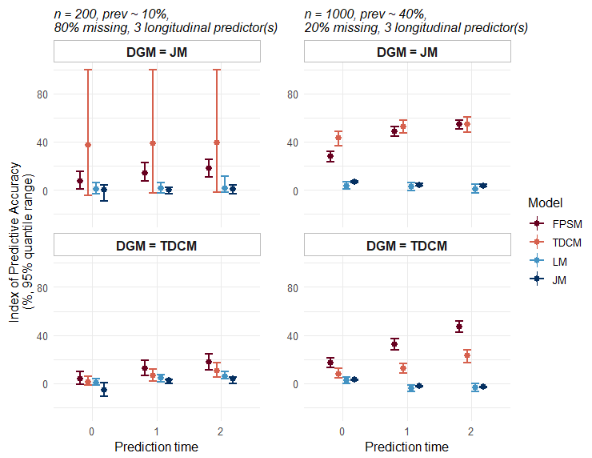


* + 1. **Overall performance**

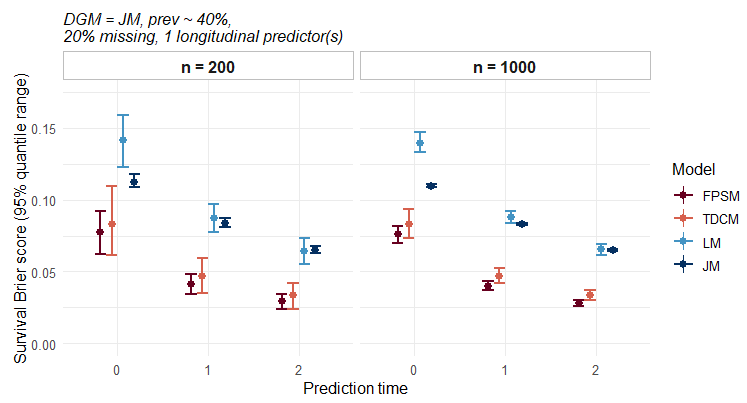


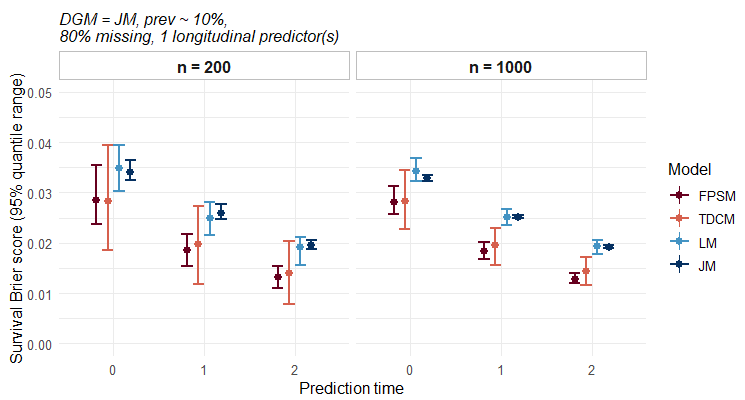


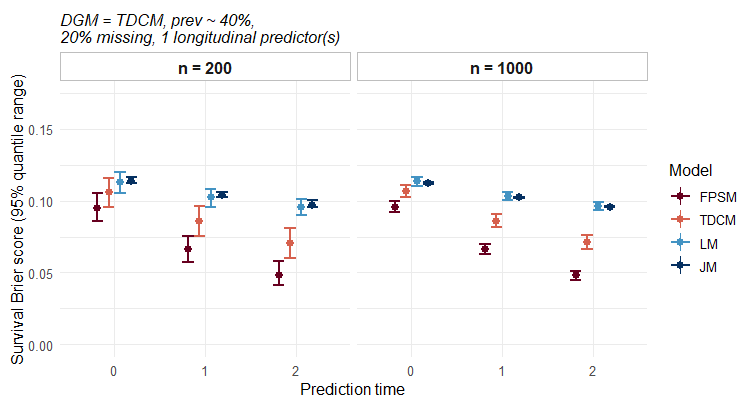


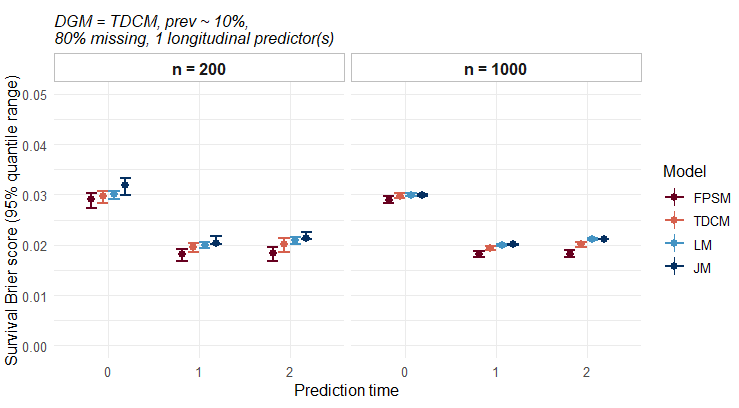


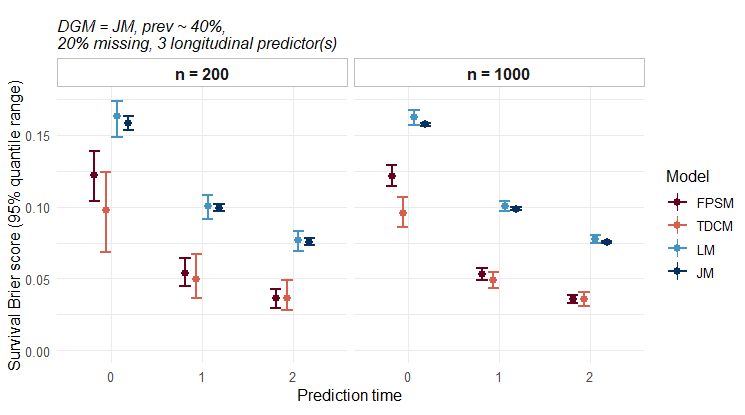
* + - 1. **Sample size**

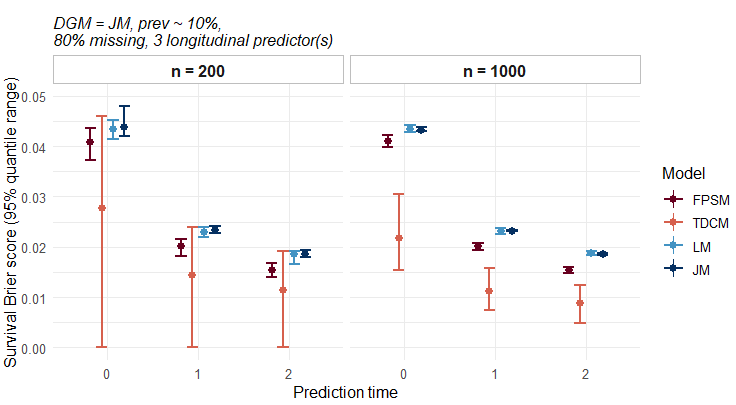


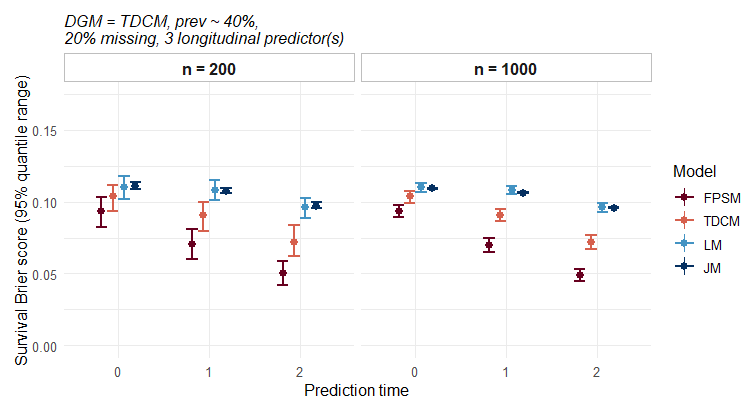


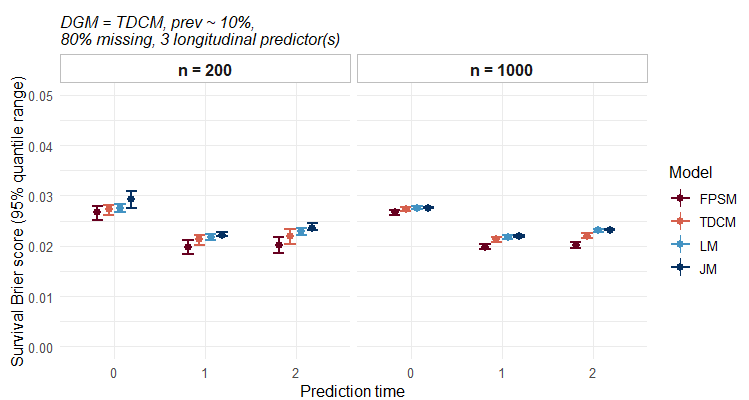


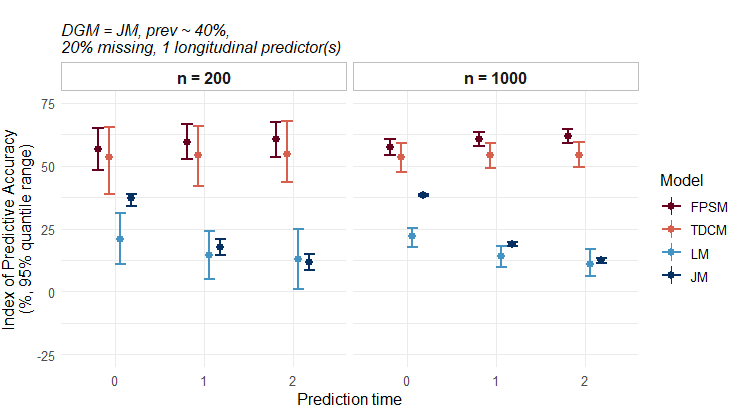


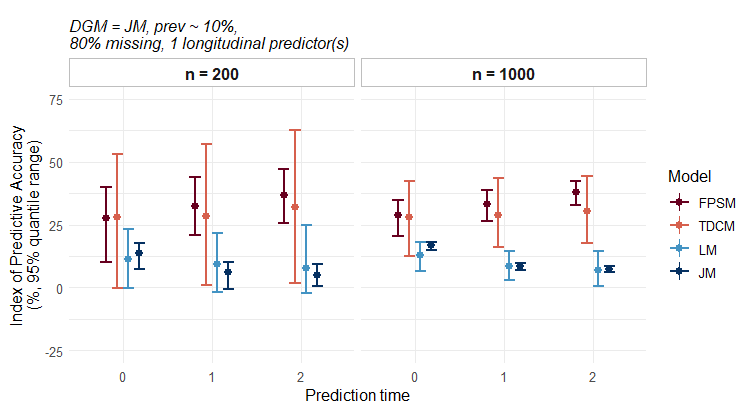


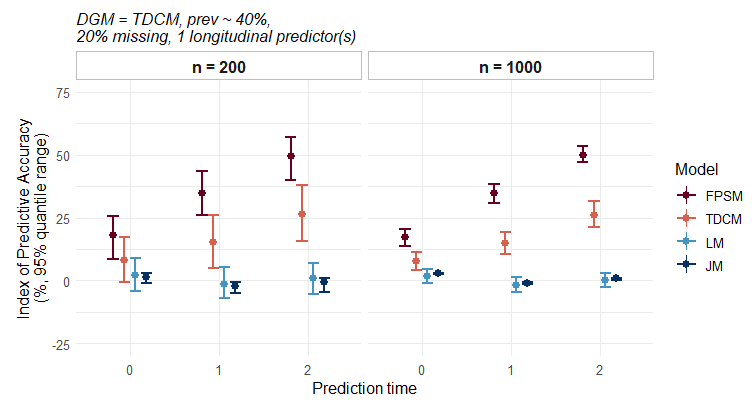


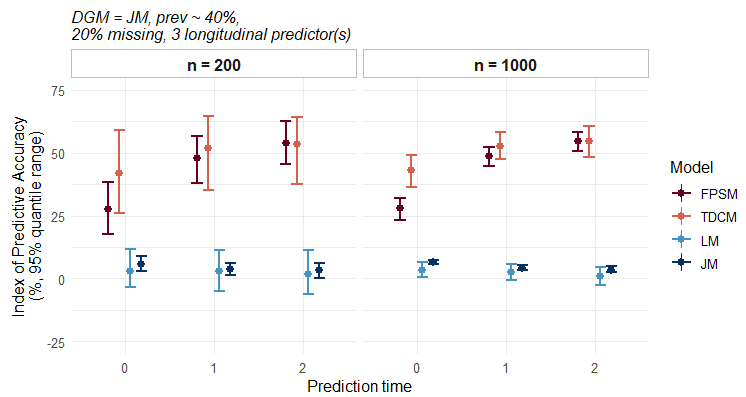


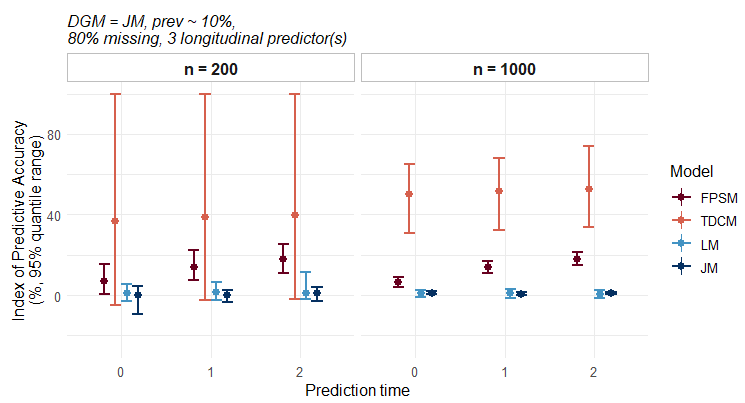


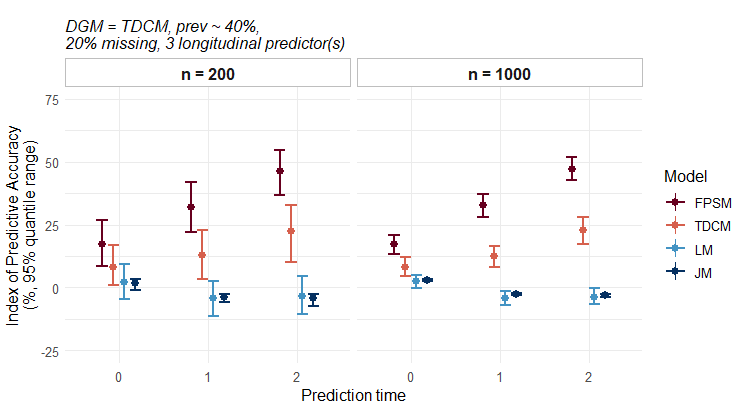


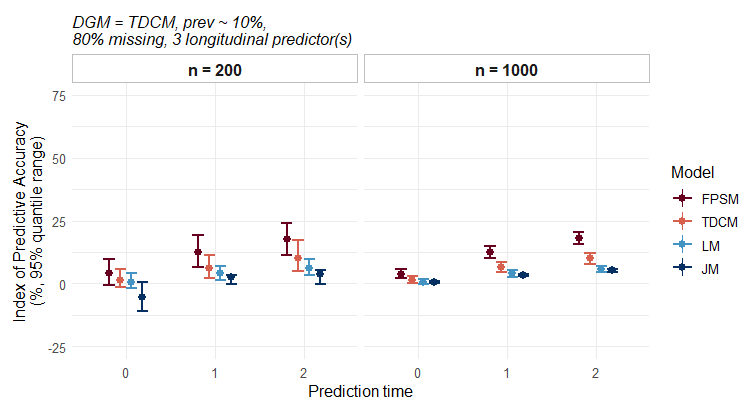


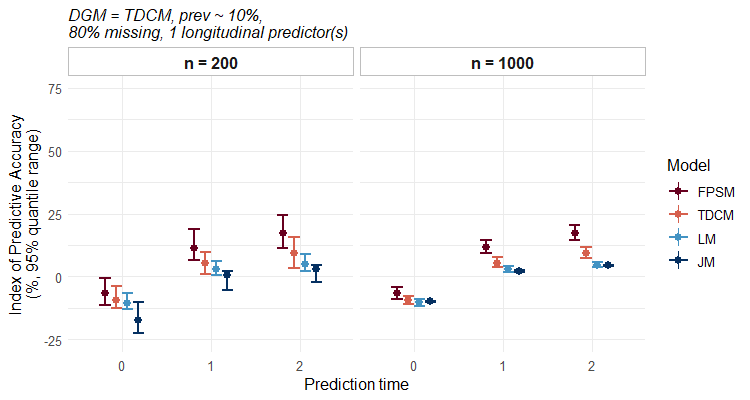




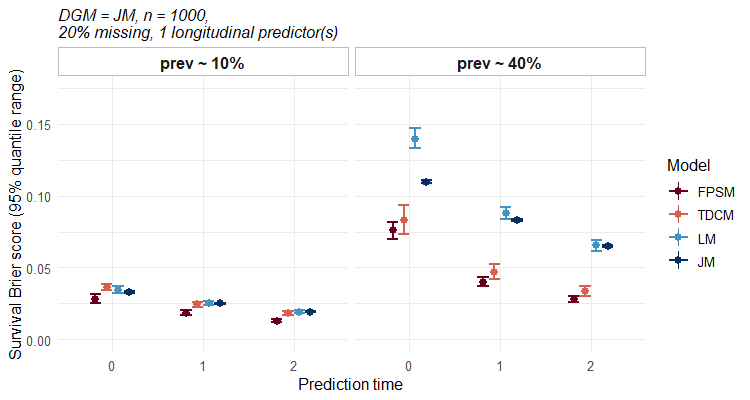


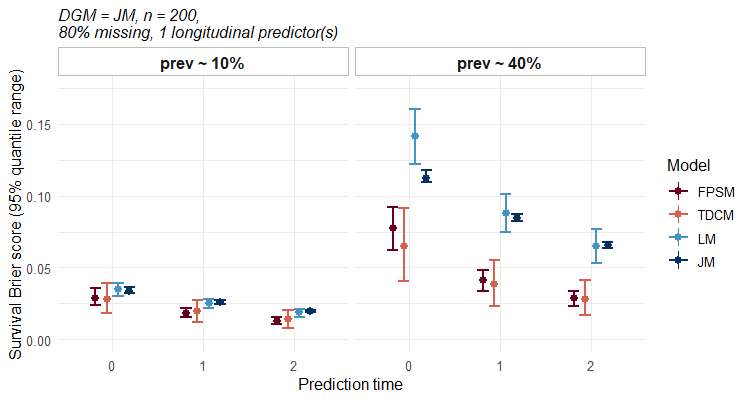


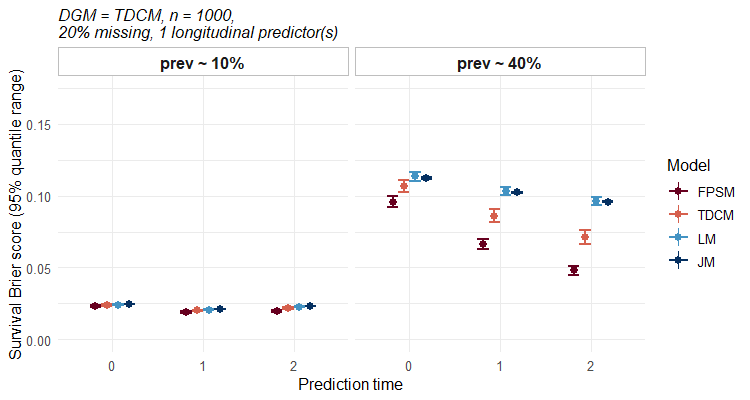


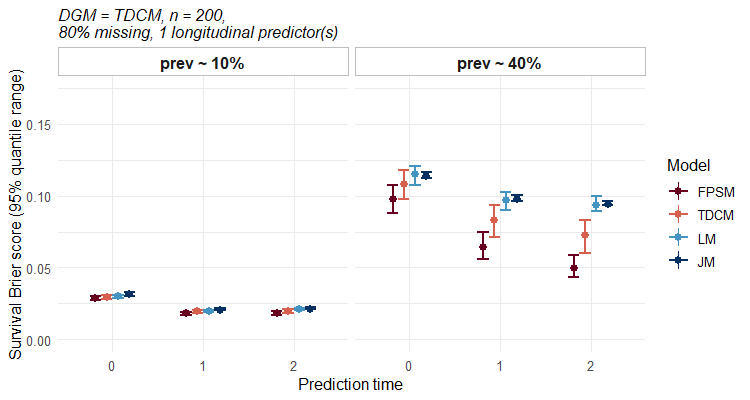
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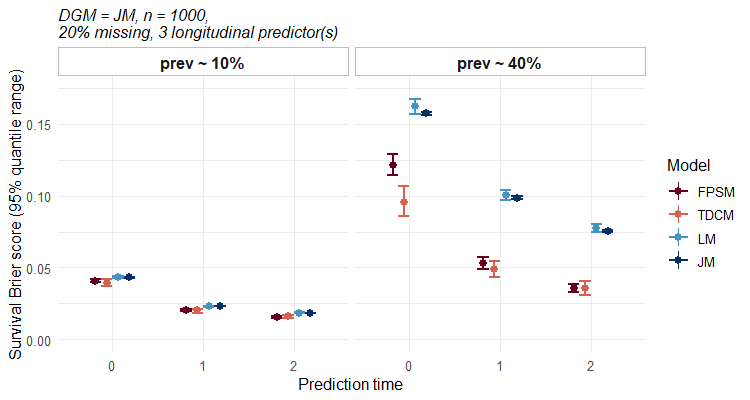
* + - 1. **Event prevalence**

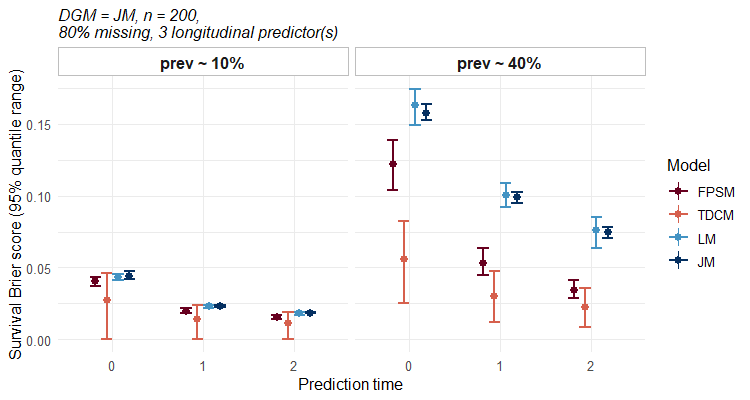
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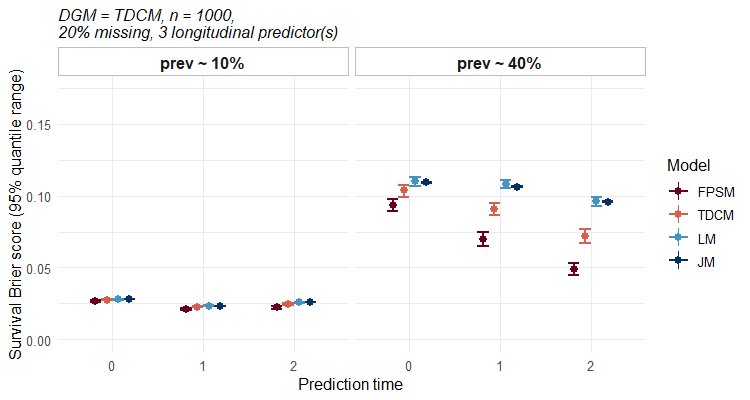
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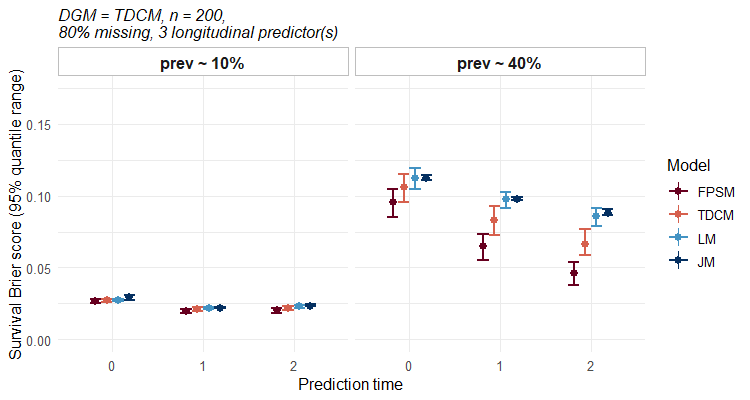
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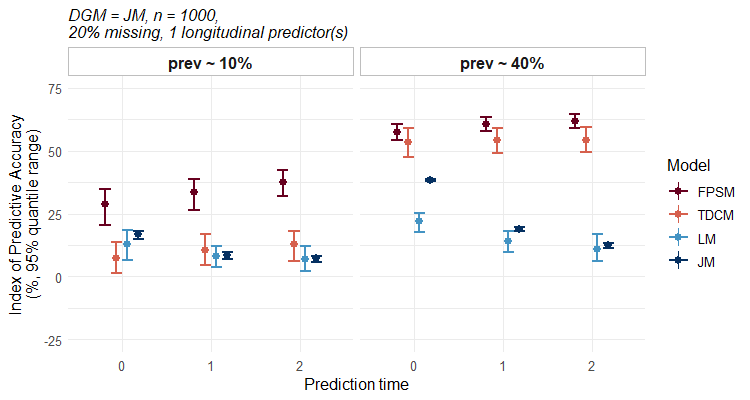
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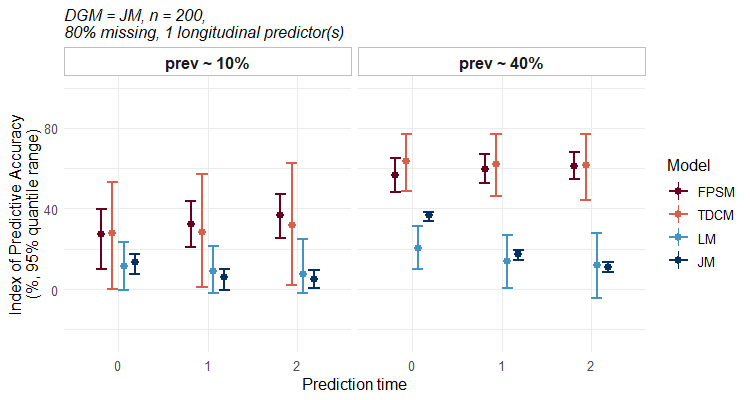
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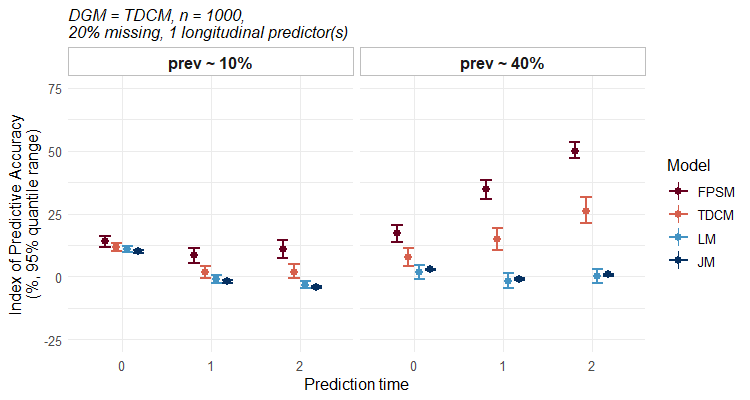
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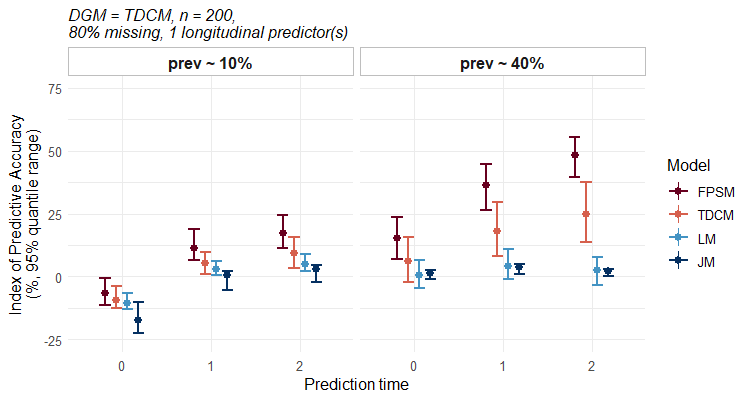
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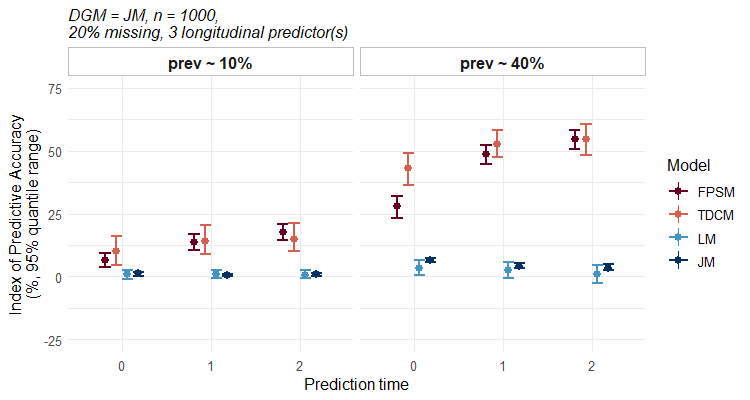
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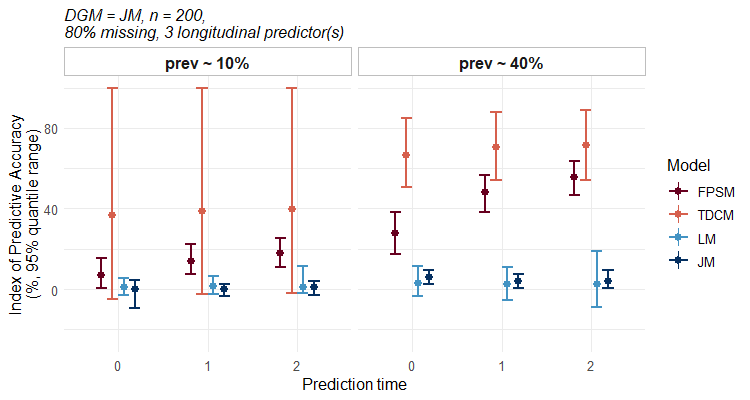
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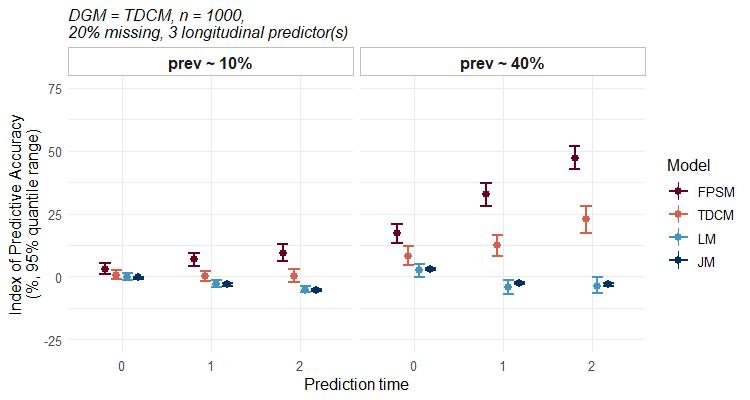
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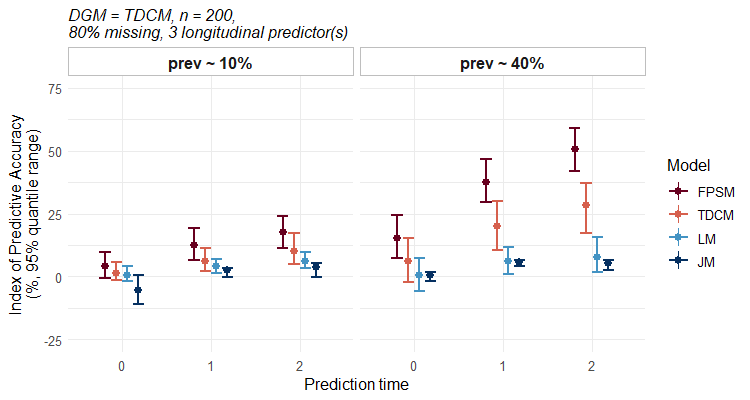
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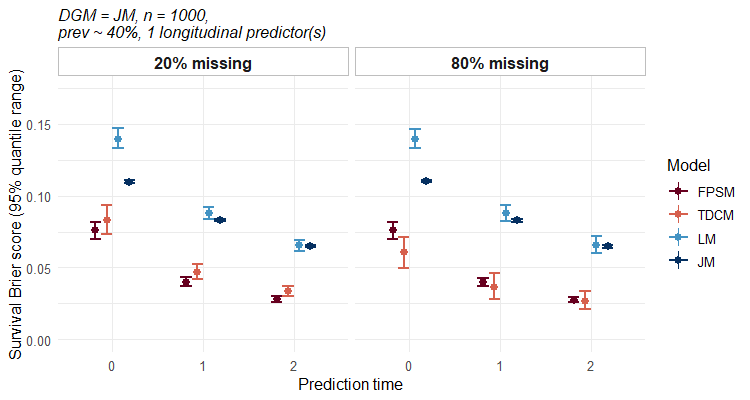
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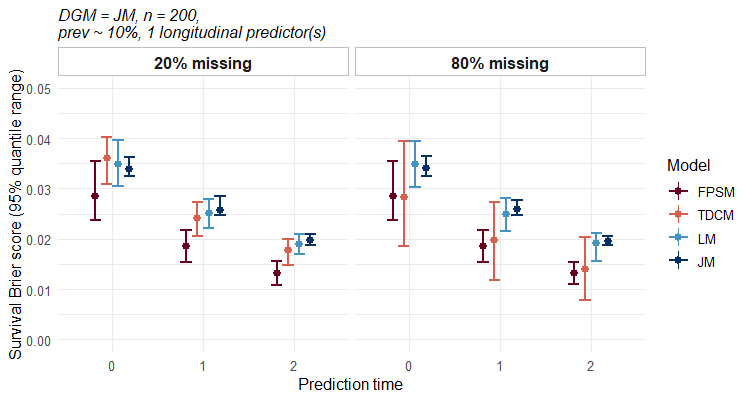
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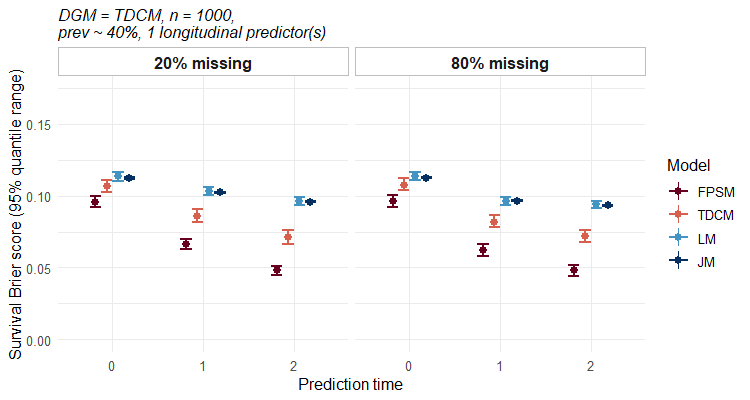
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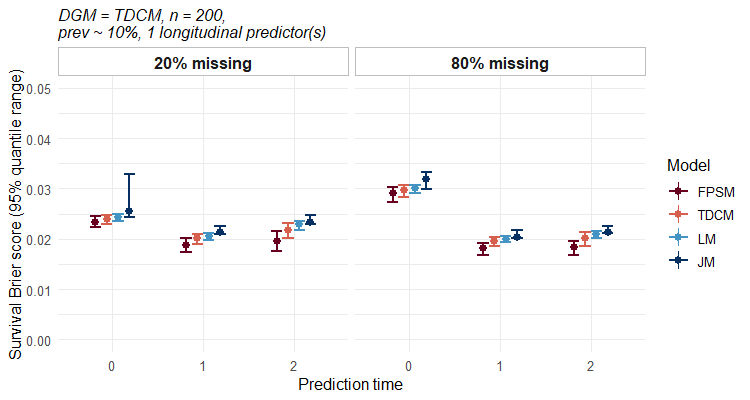
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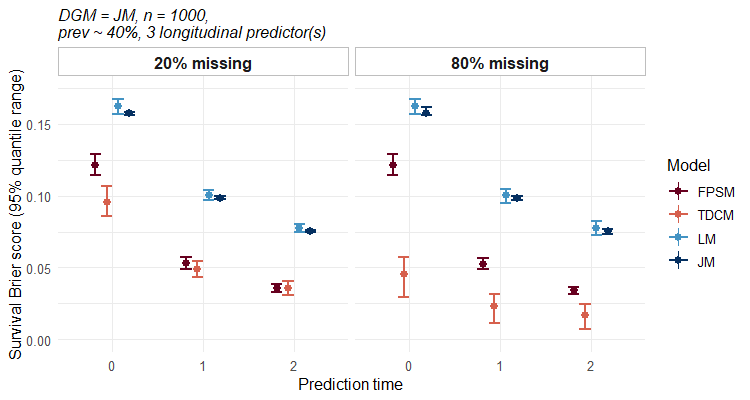
* + - 1. **Follow-up missingness**

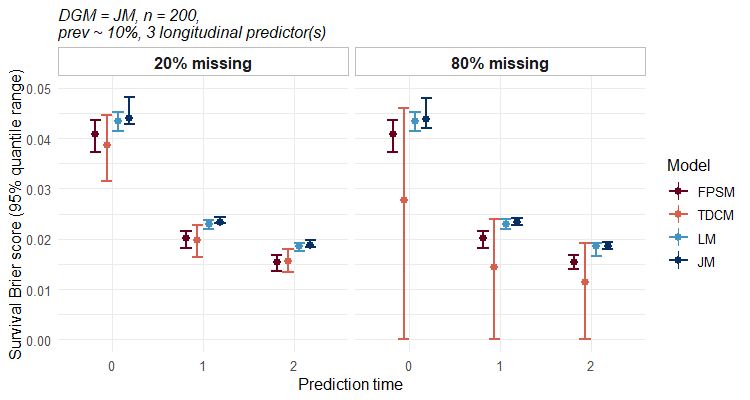
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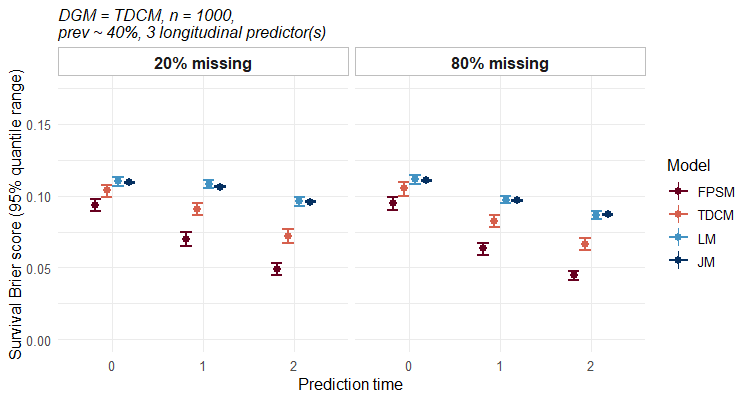
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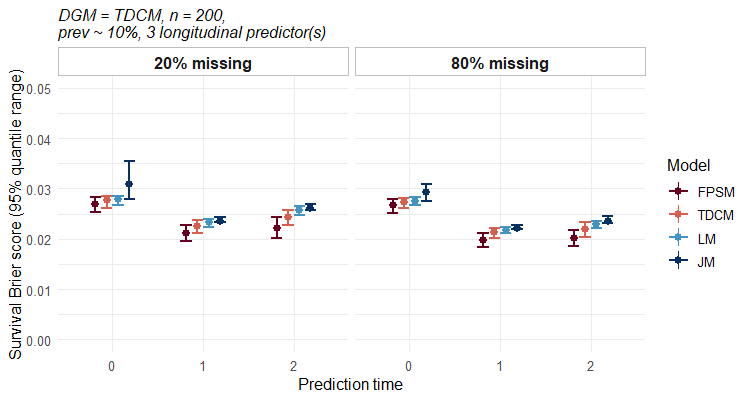
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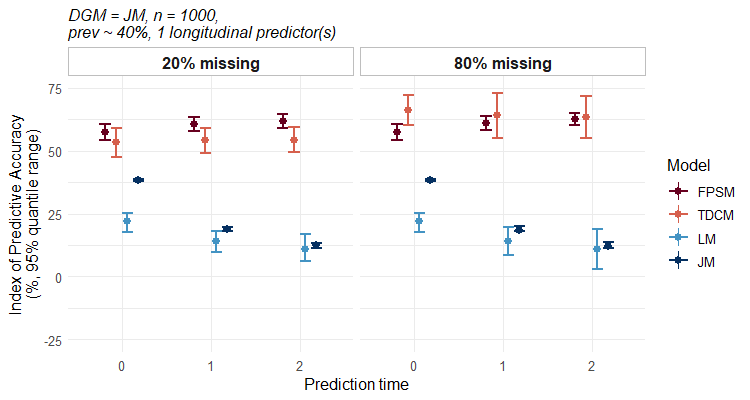
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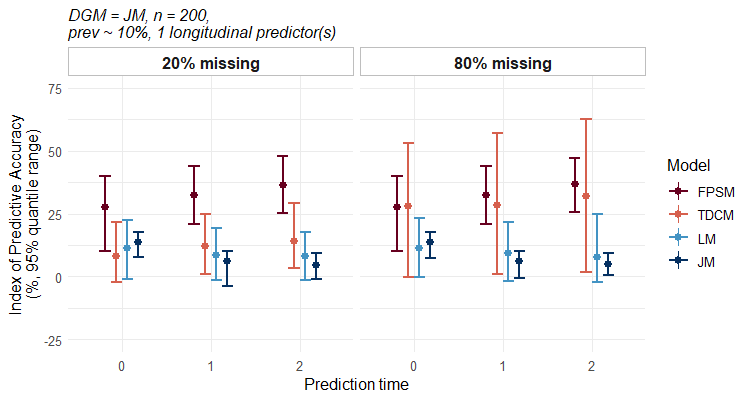
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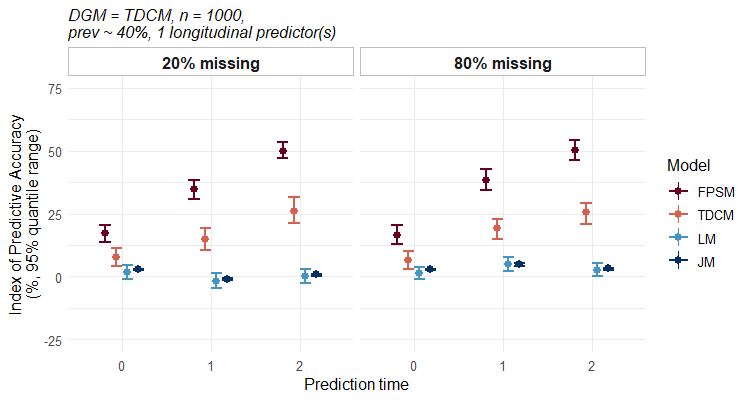
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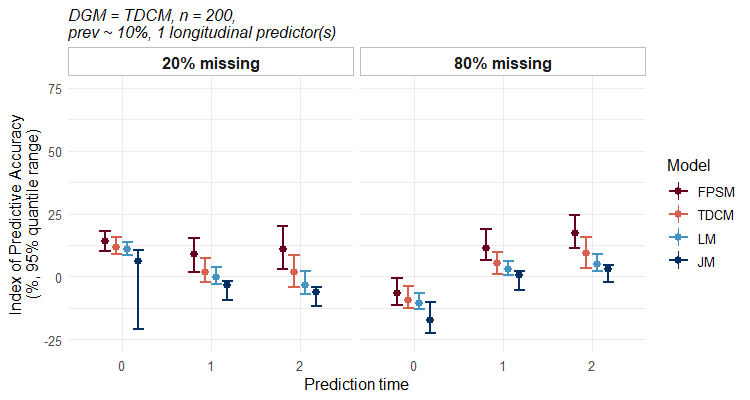
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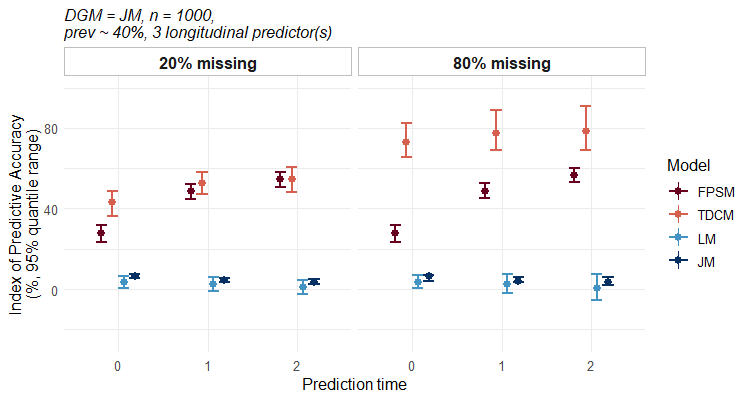
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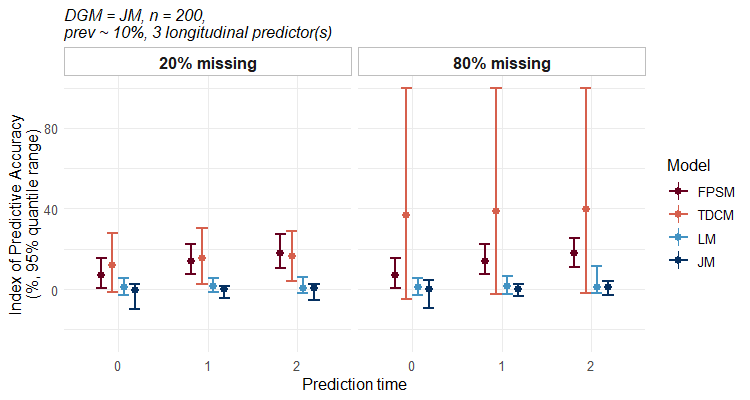
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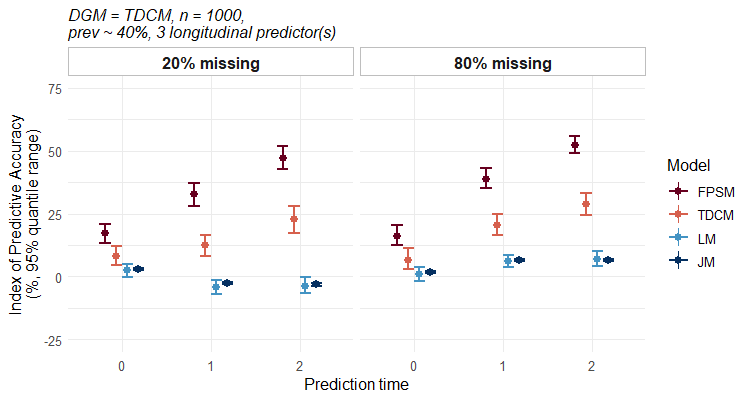
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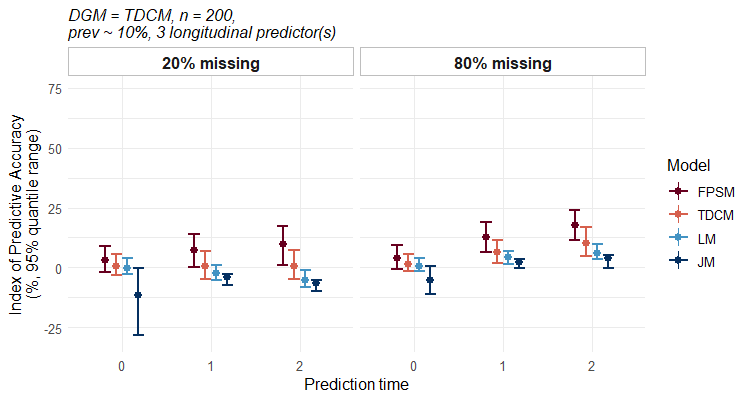
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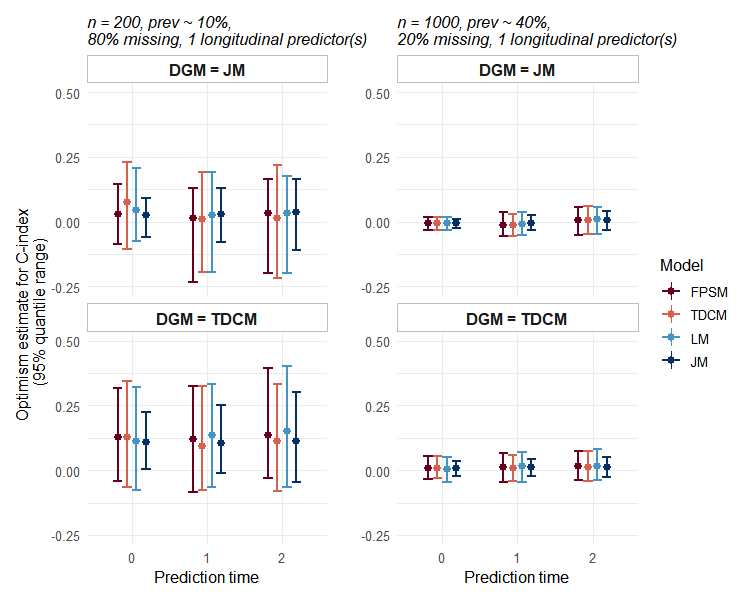
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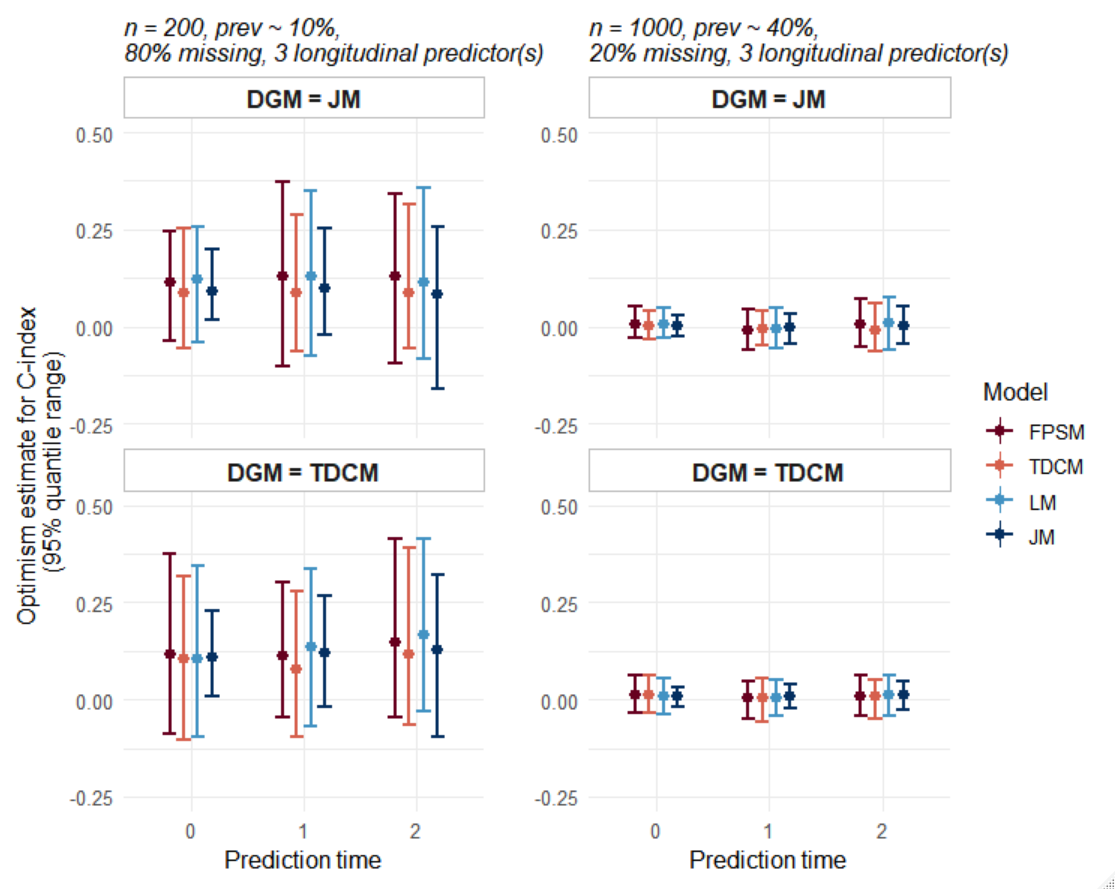
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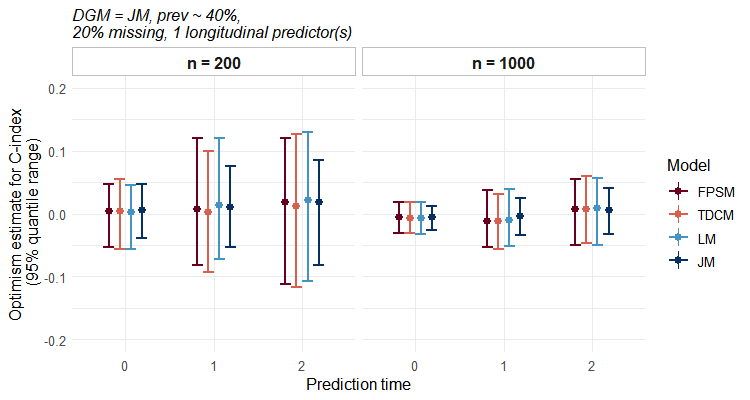
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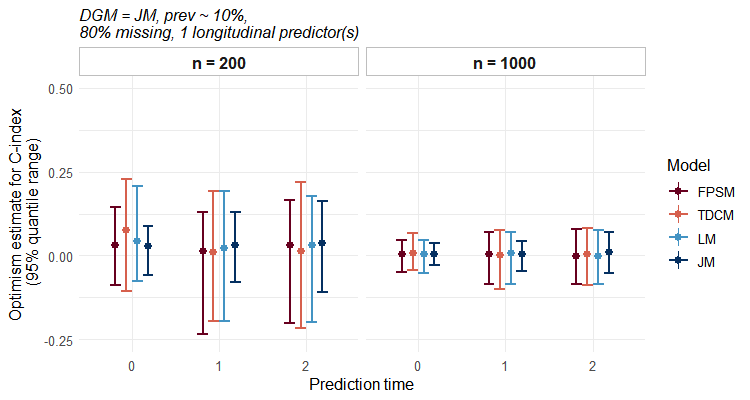
* 1. **Optimism** 
     1. **Discrimination**

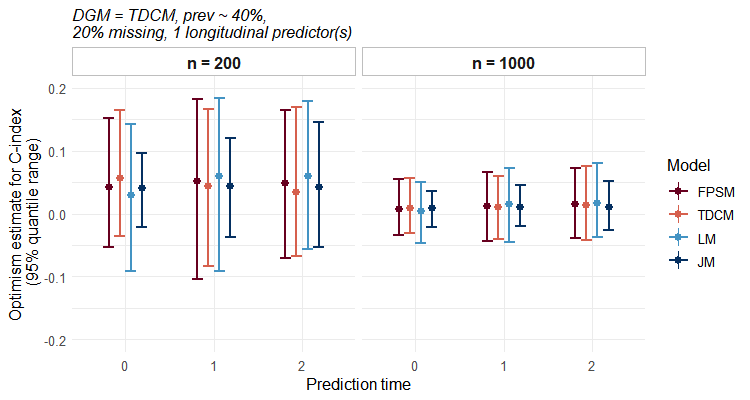
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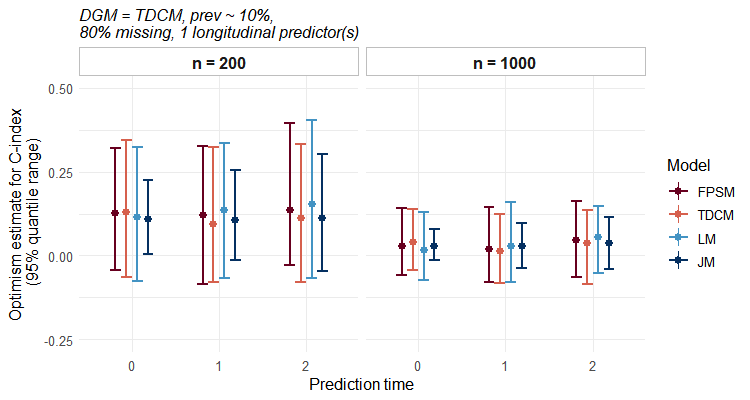


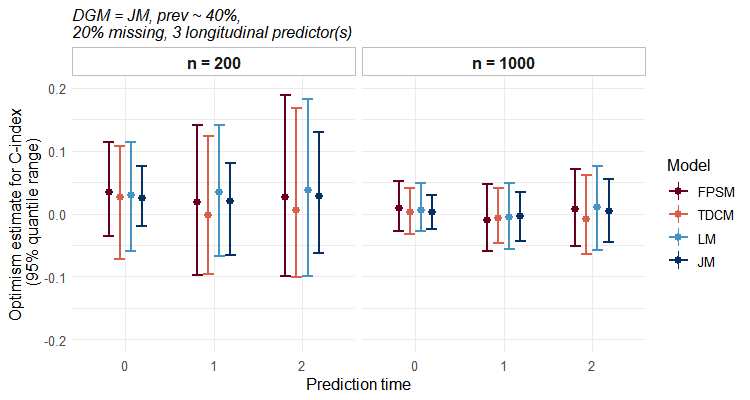
* + - 1. **Sample size**

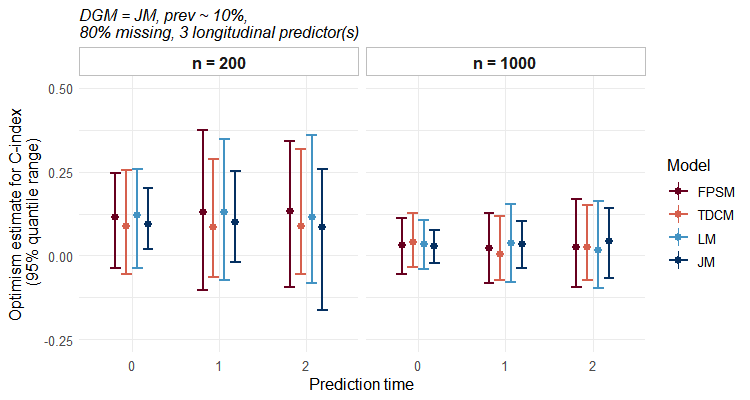
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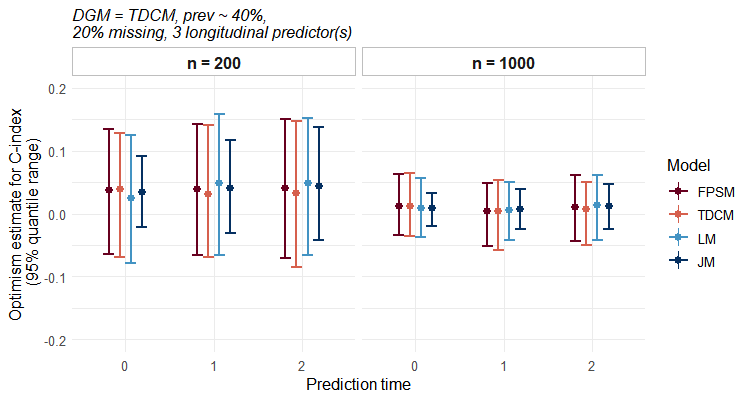
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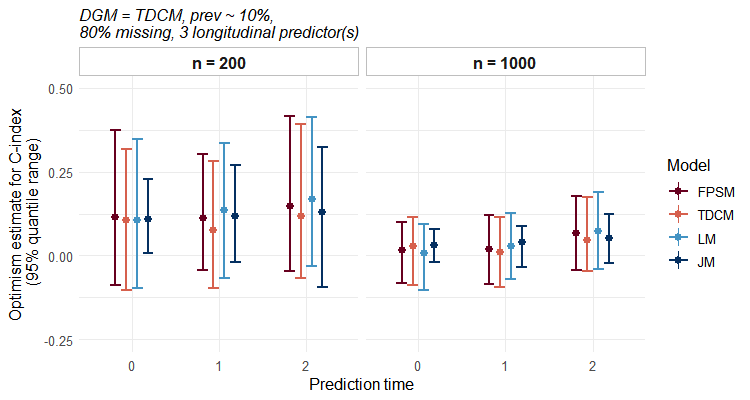
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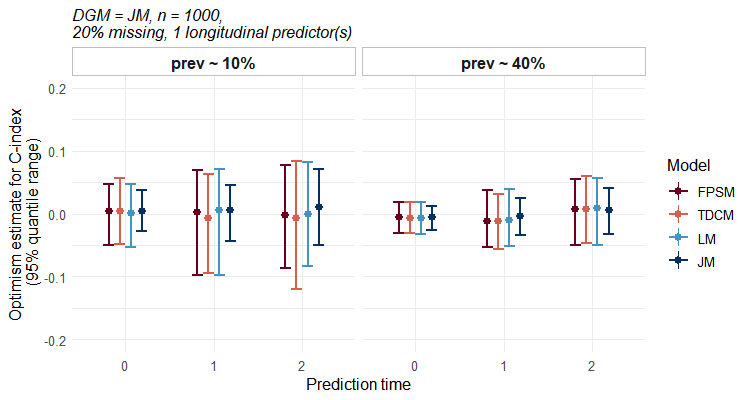
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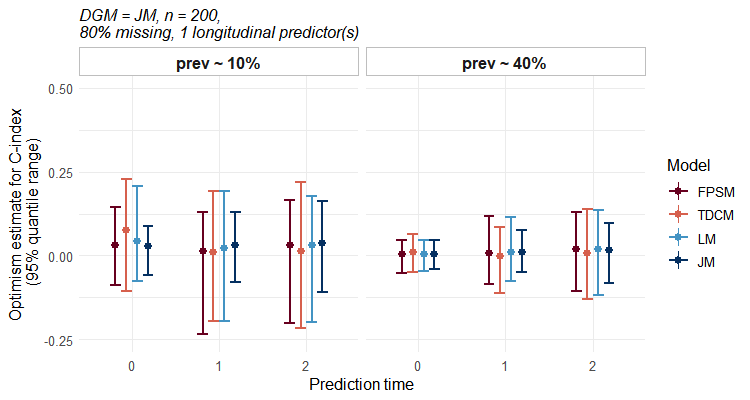
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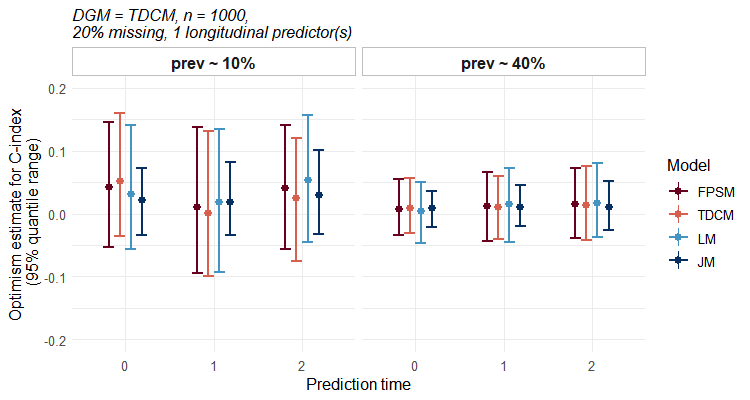
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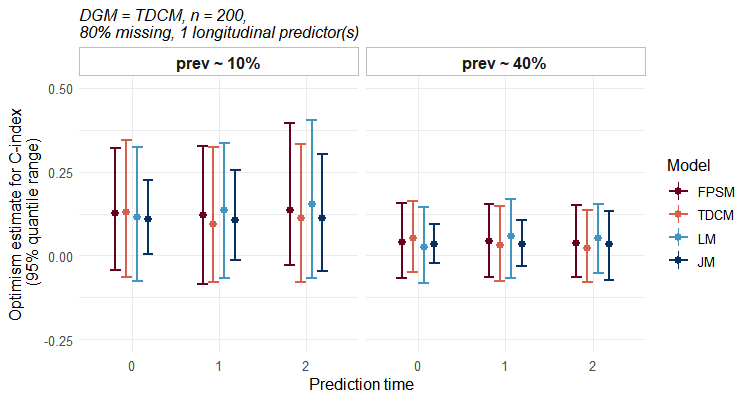
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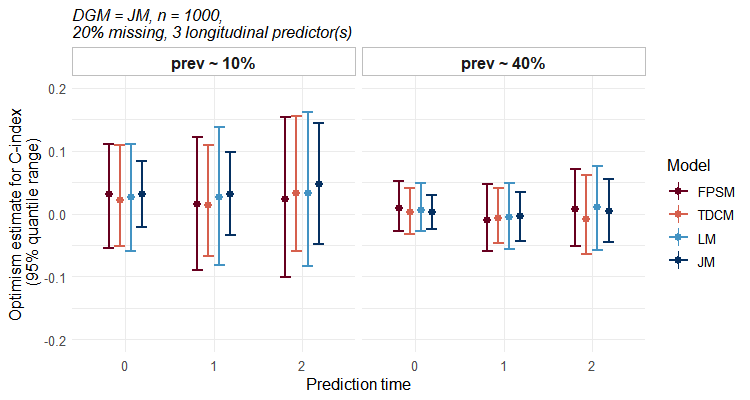
* + - 1. **Event prevalence**

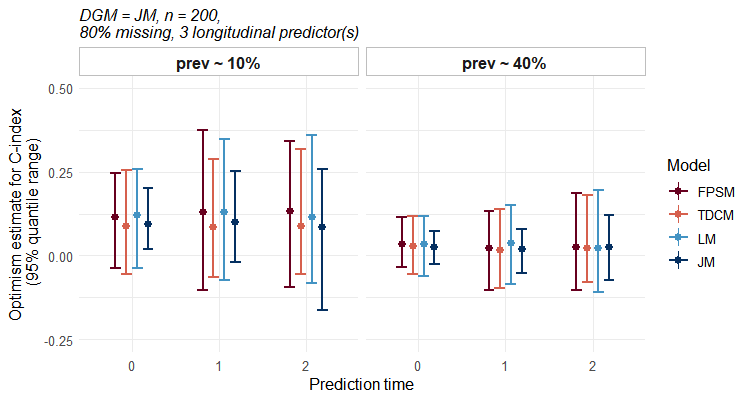
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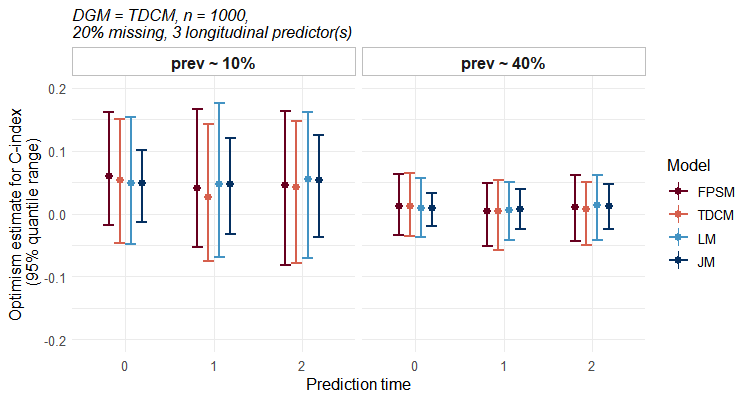
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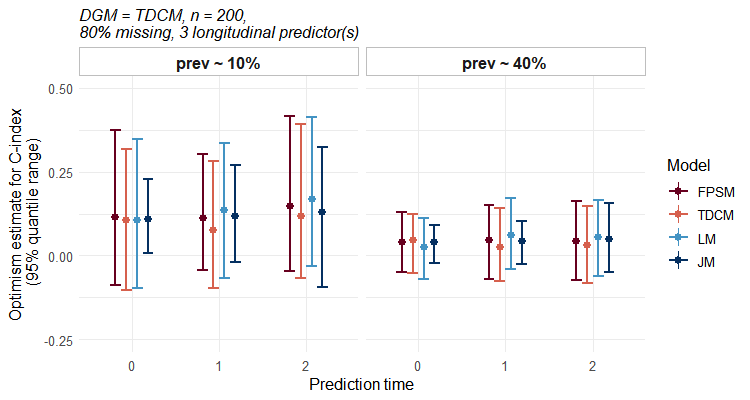
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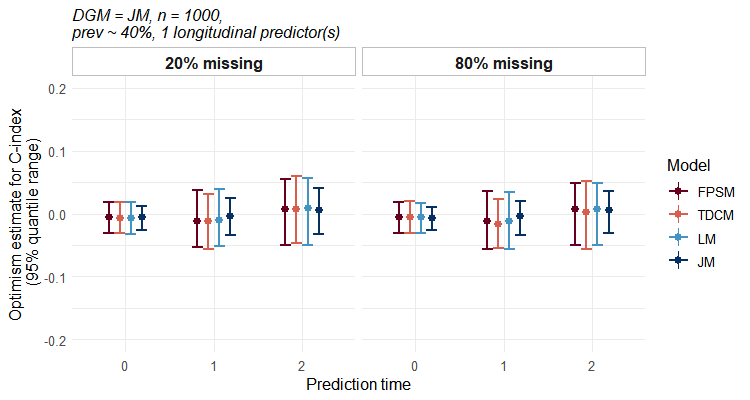
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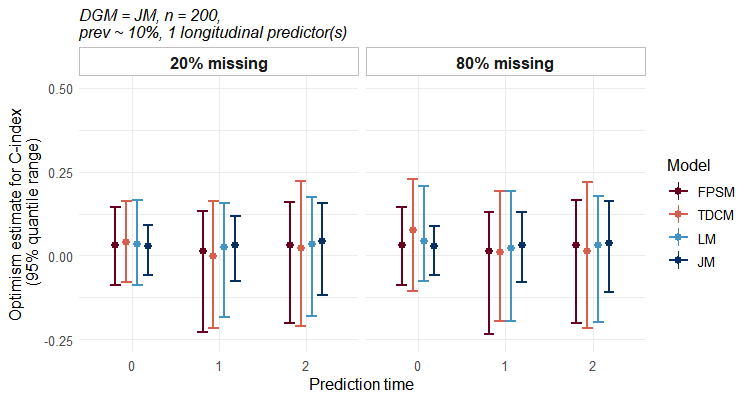
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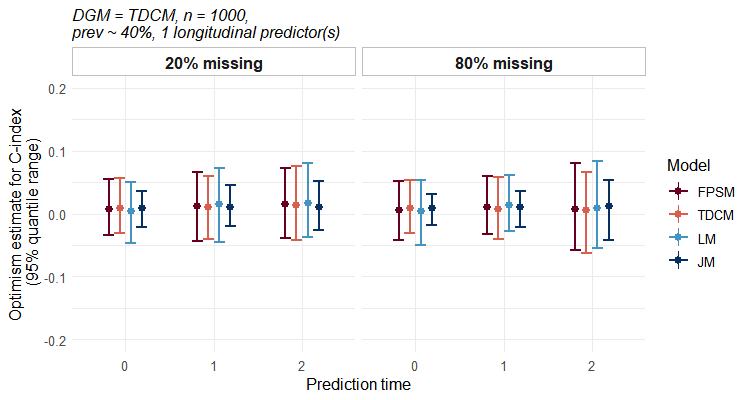
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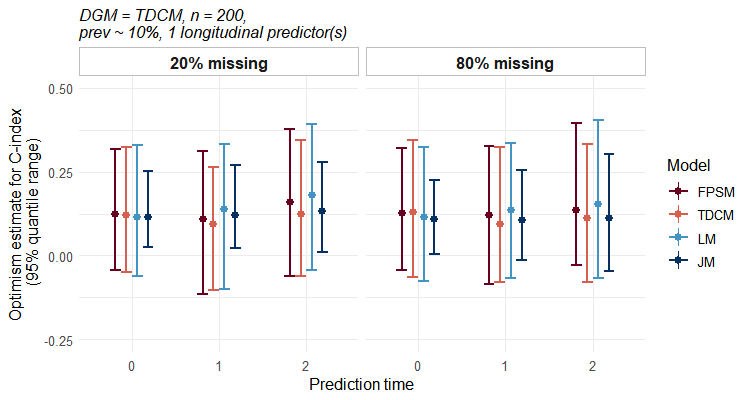
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* + - 1. **Follow-up missingness**

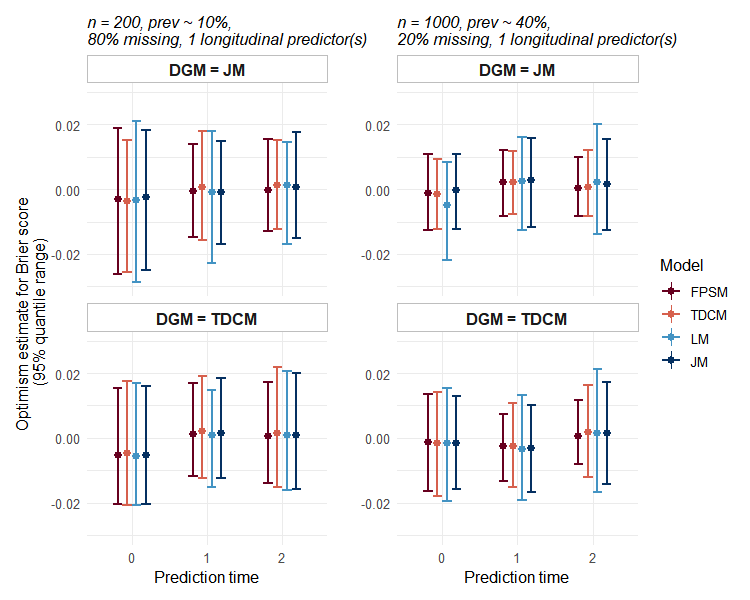
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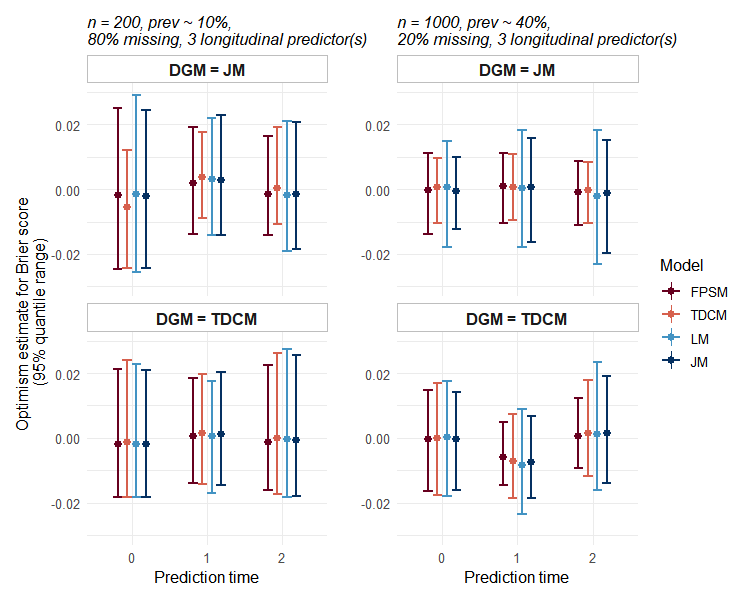
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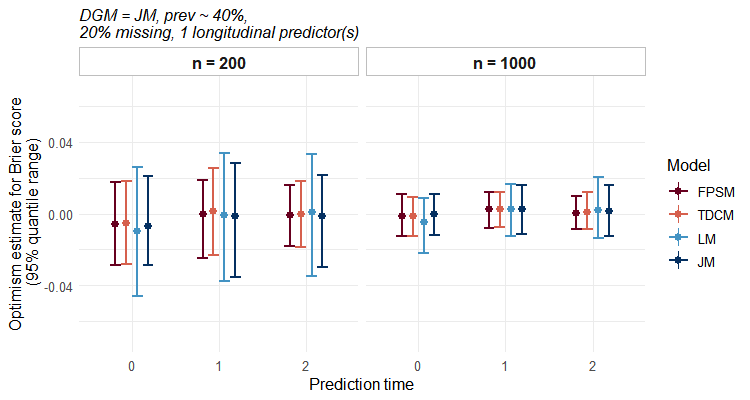
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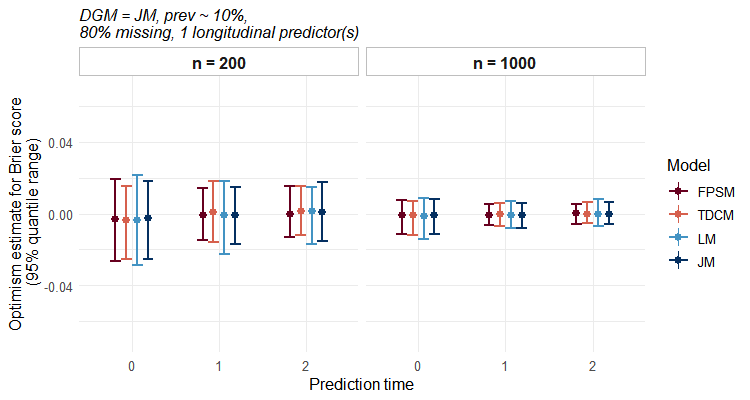
* + 1. **Overall performance**

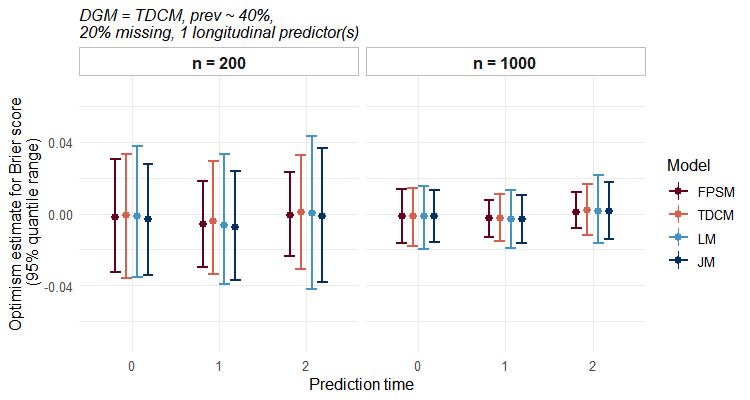
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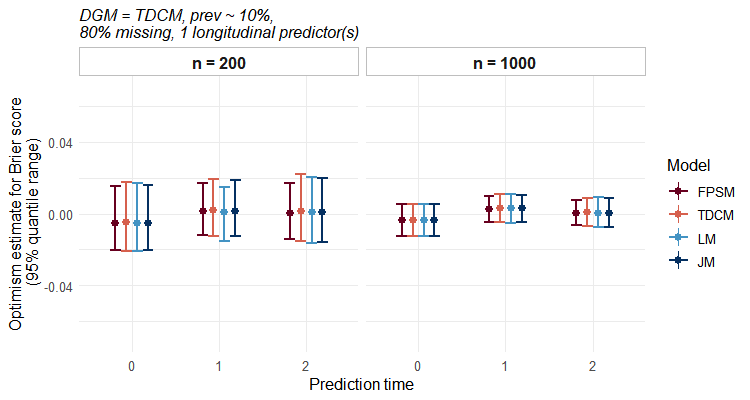
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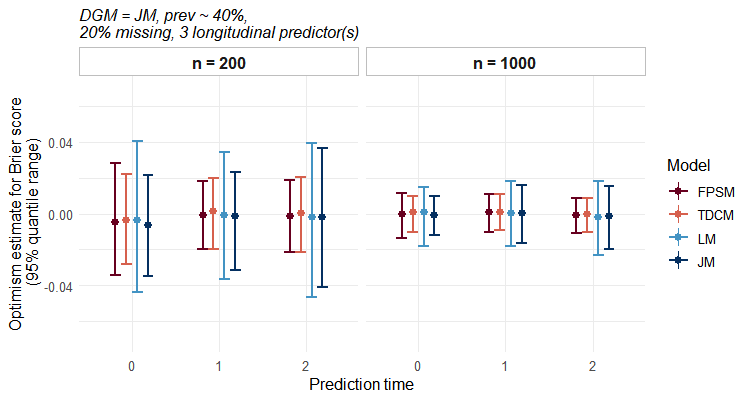
* + - 1. **Sample size**

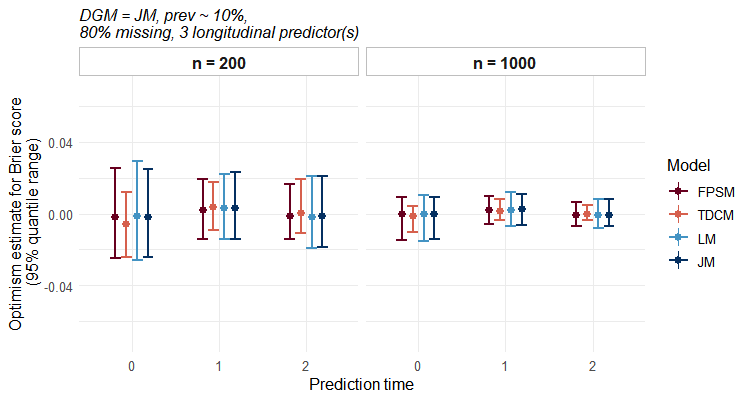


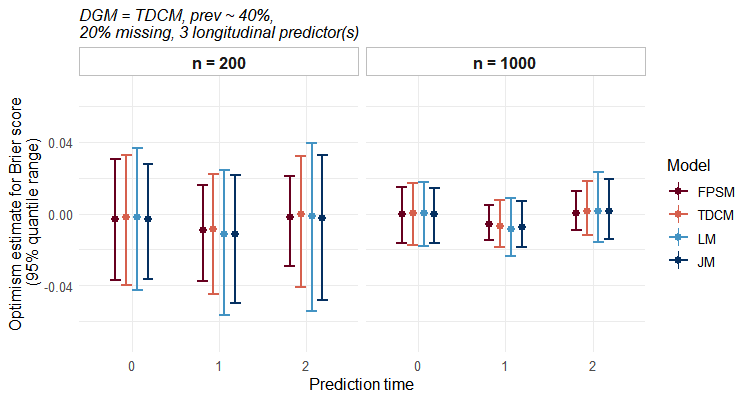
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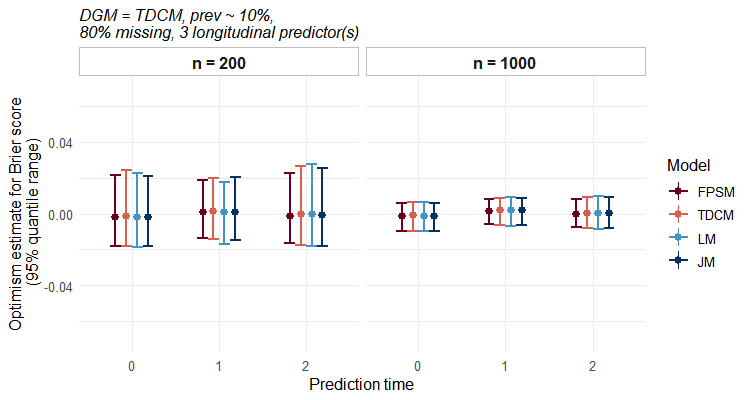
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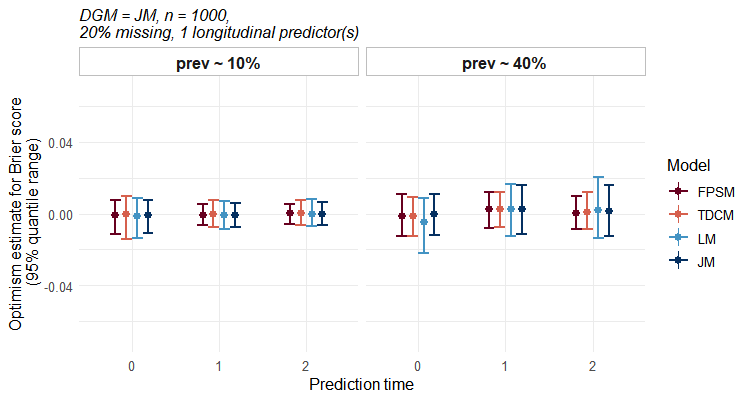
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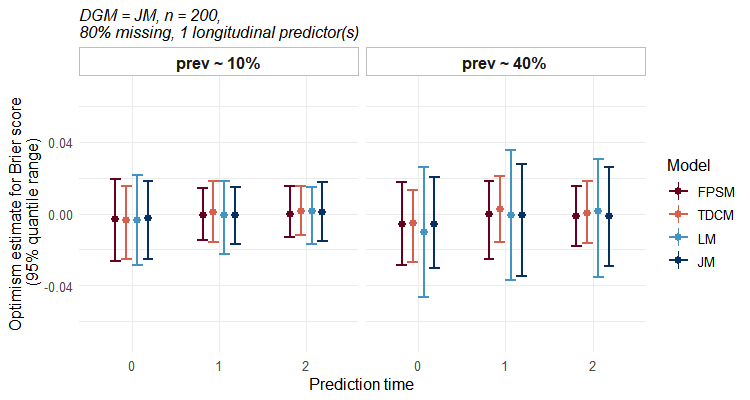
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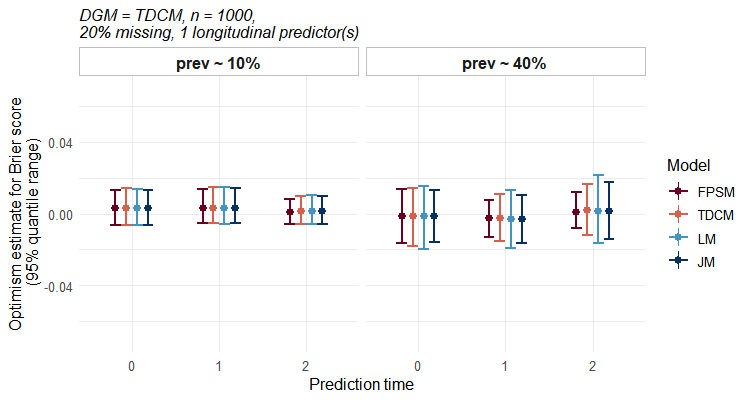
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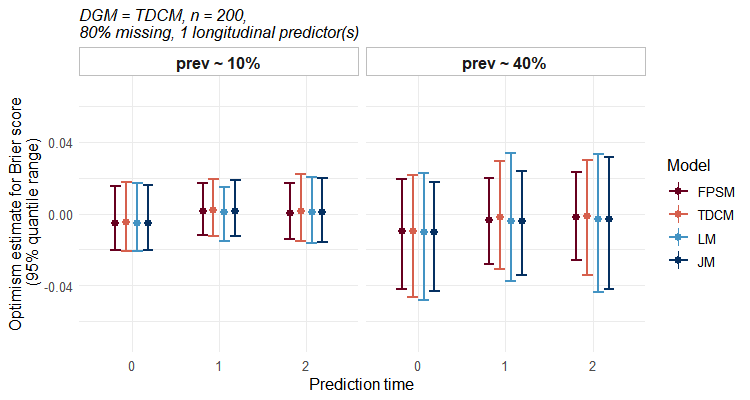
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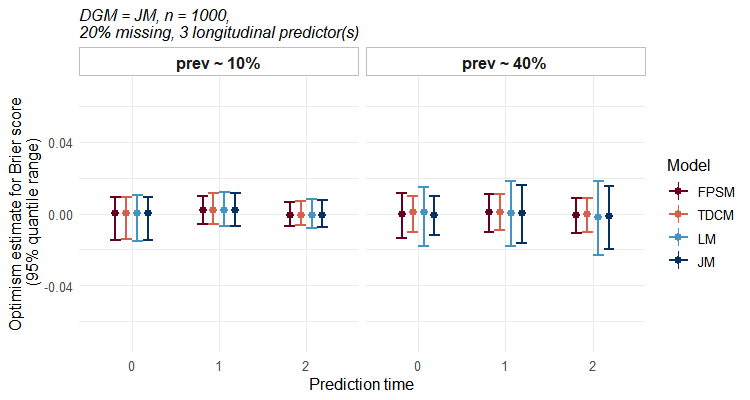
* + - 1. **Event prevalence**

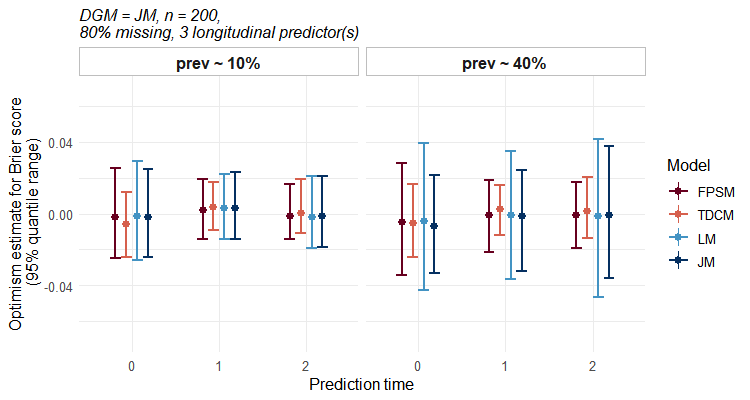
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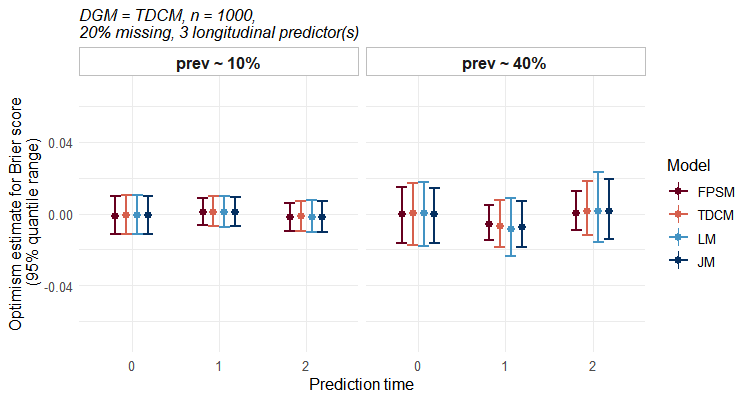
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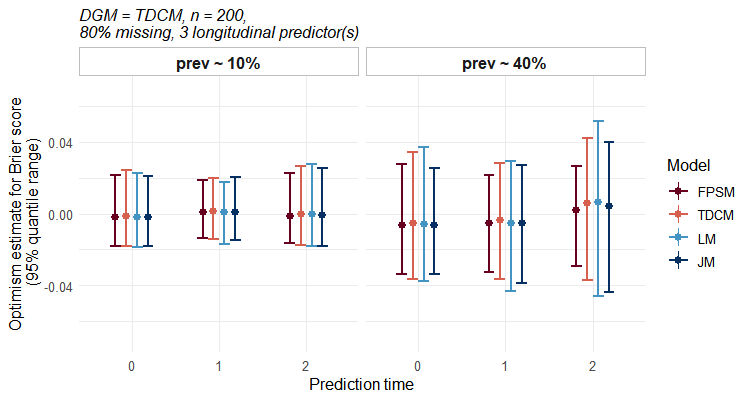
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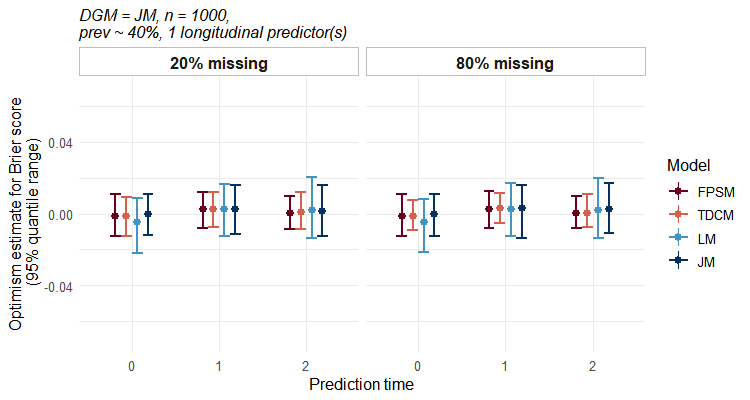
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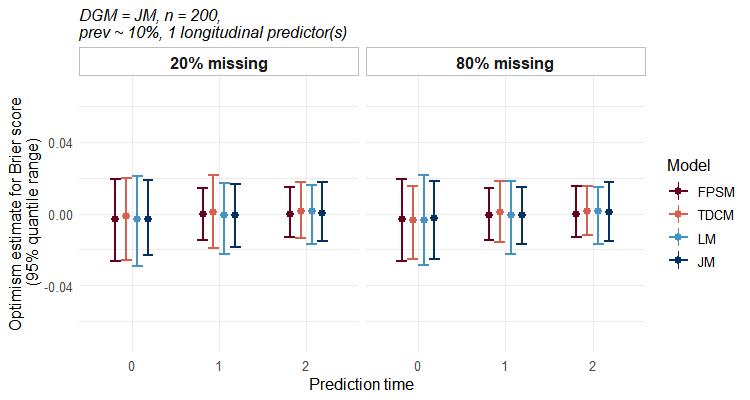
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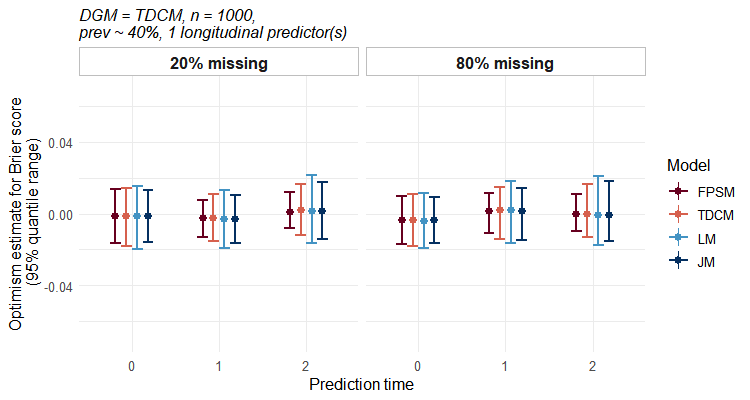
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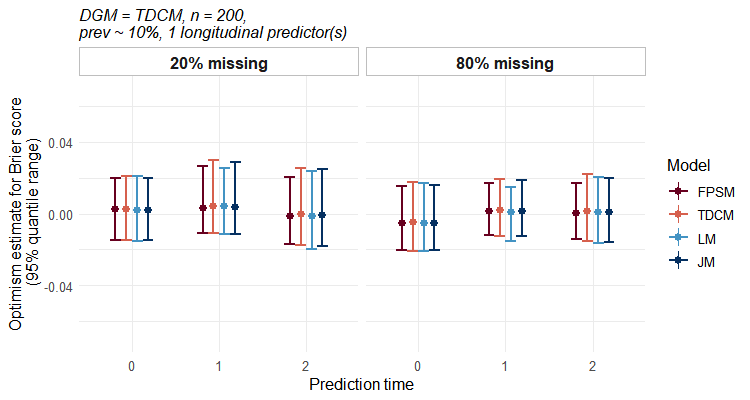
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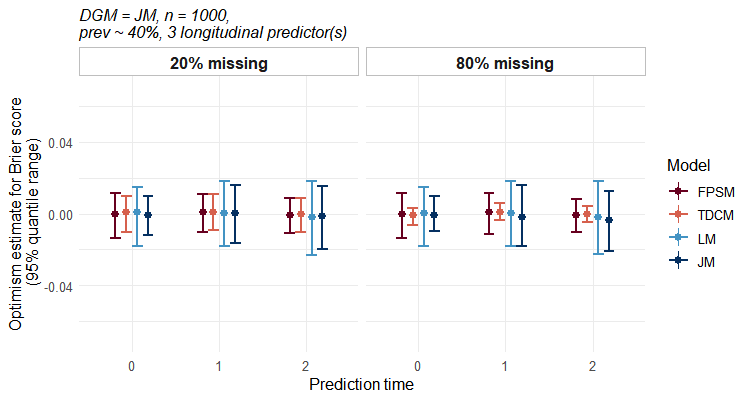
* + - 1. **Follow-up missingness**

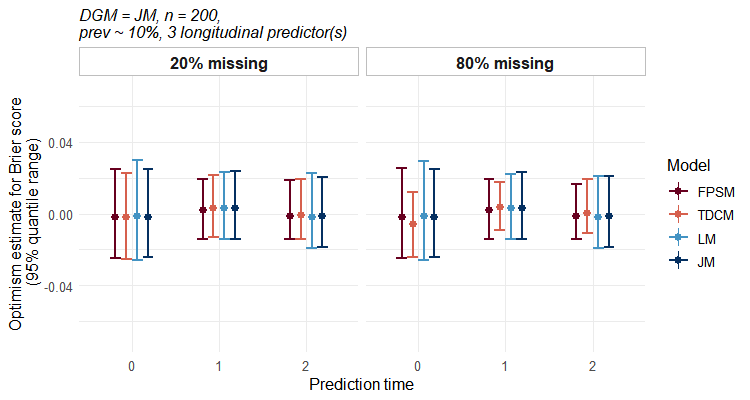
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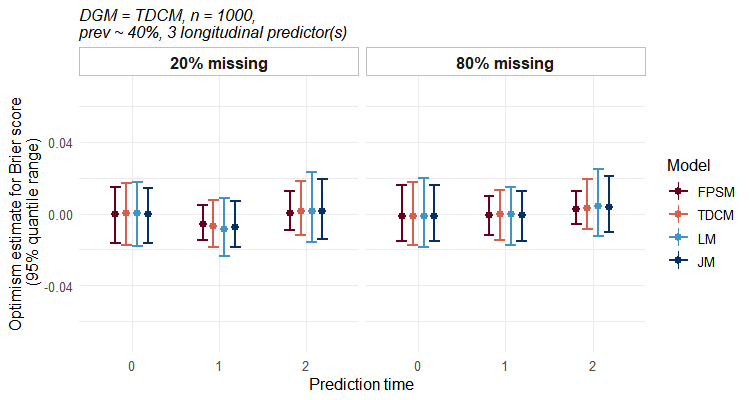
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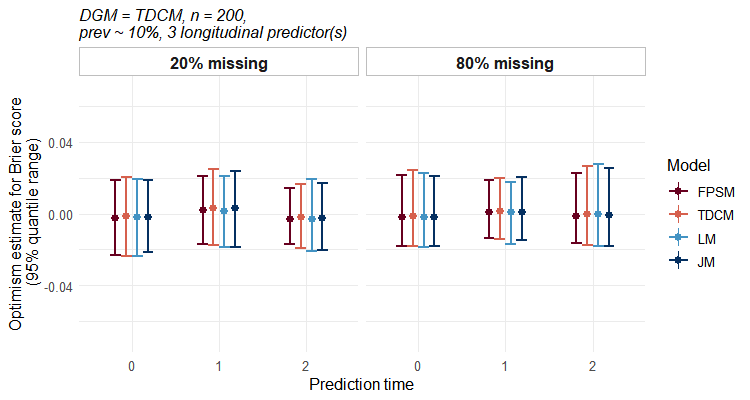
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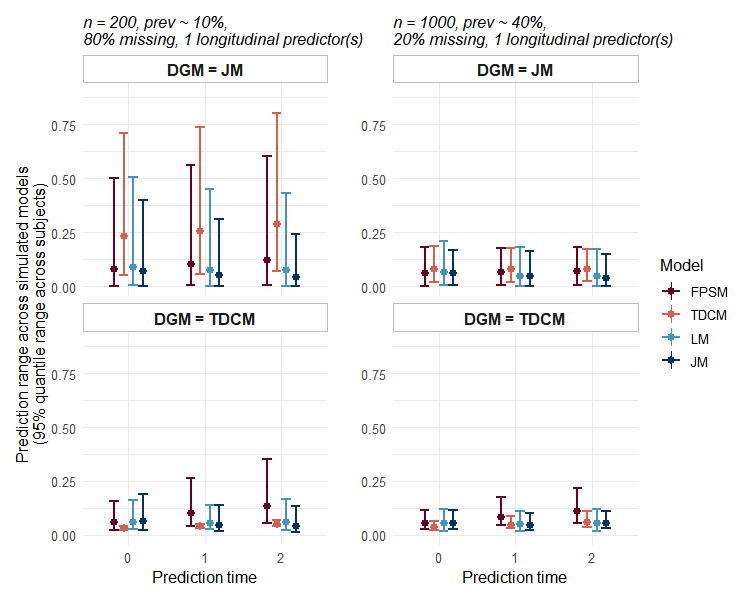
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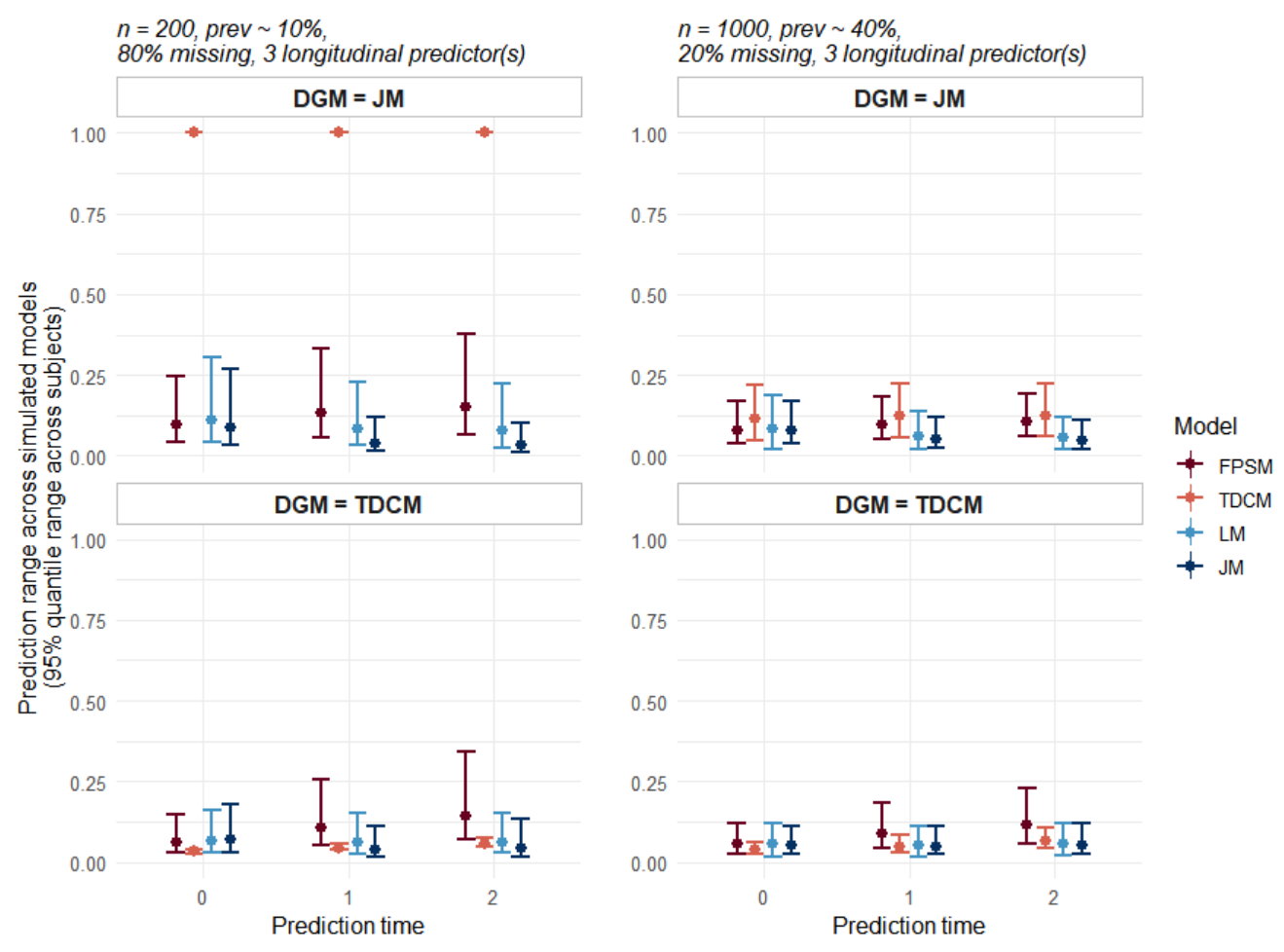
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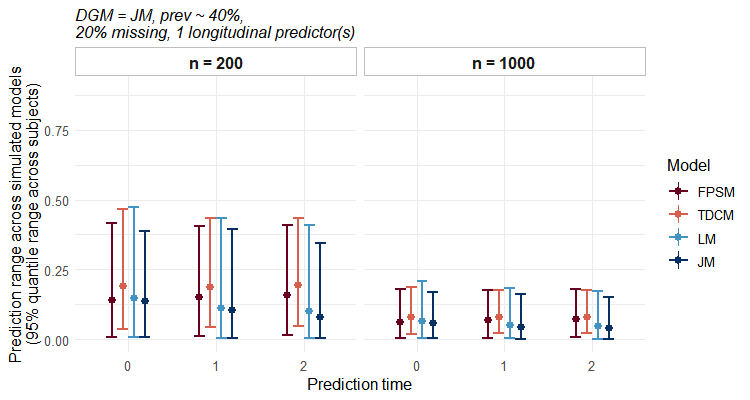
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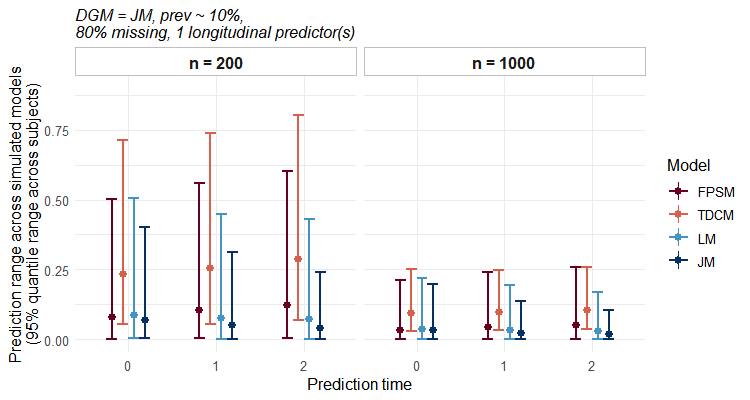
* 1. **Prediction stability**

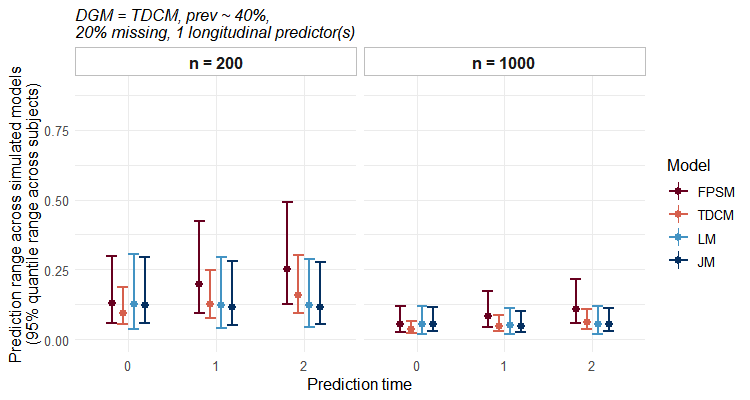
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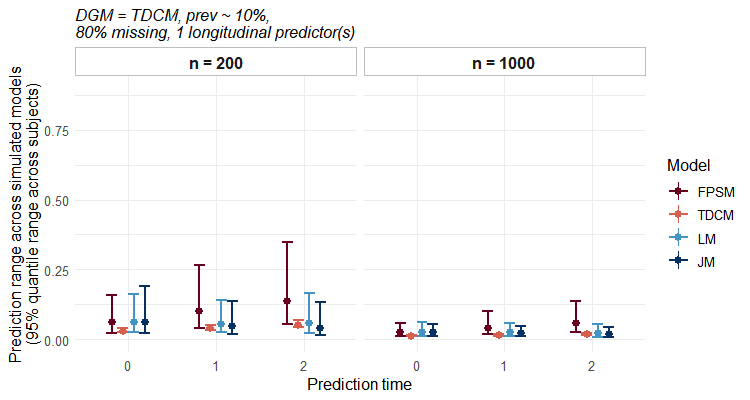


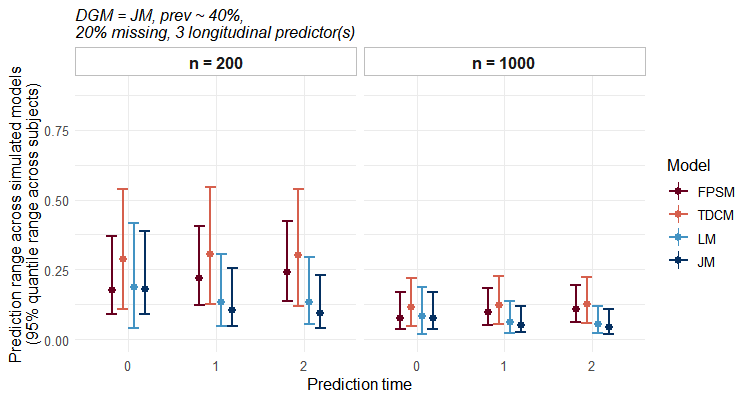
* + 1. **Sample size**

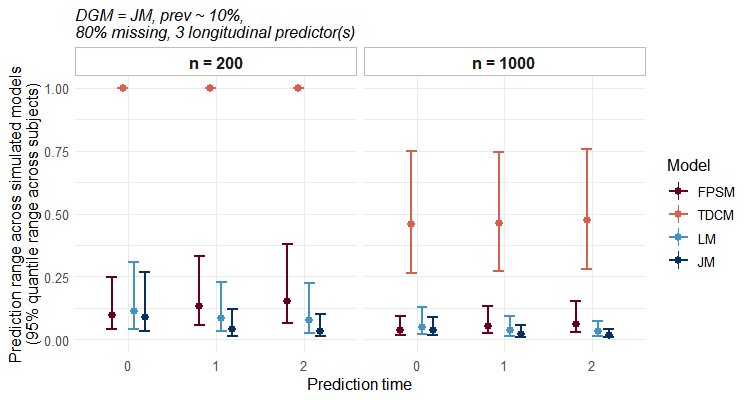
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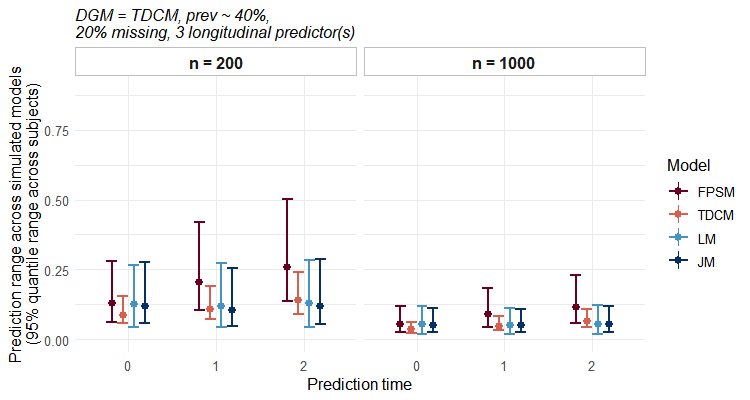
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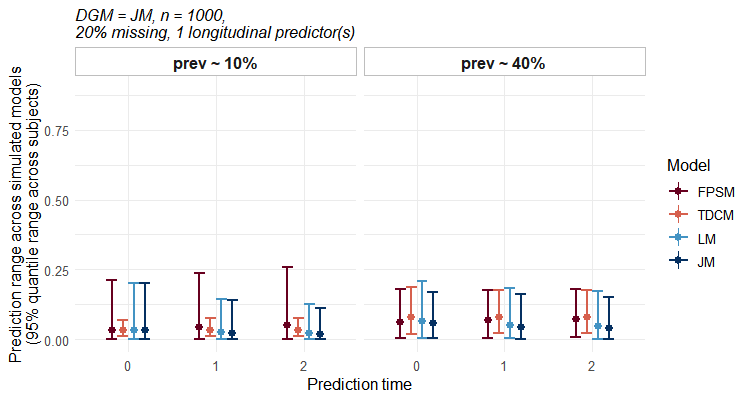
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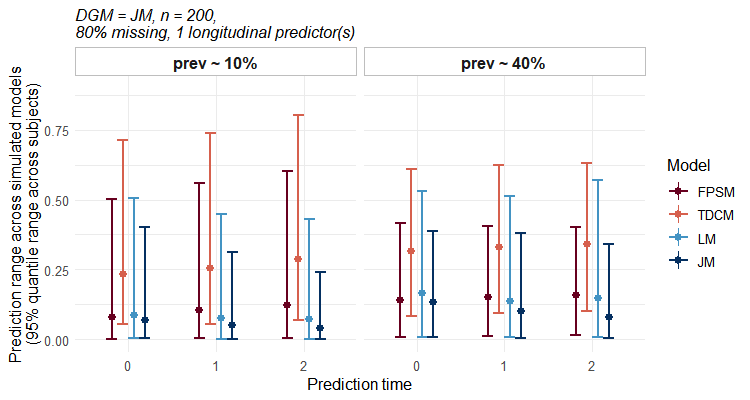
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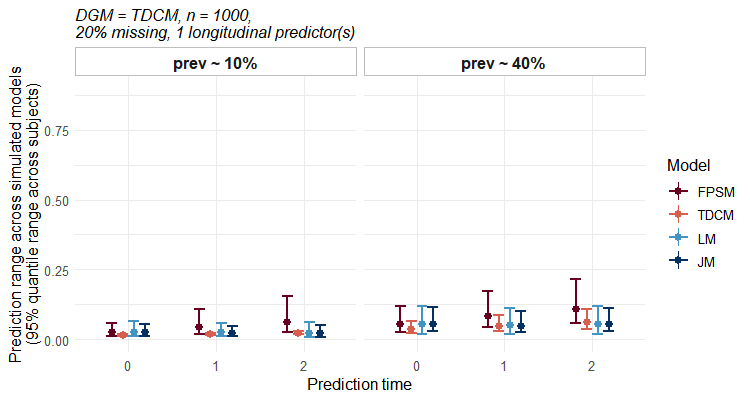
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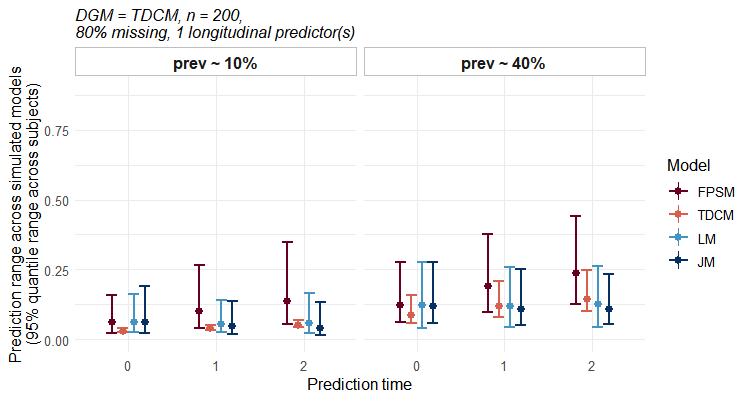
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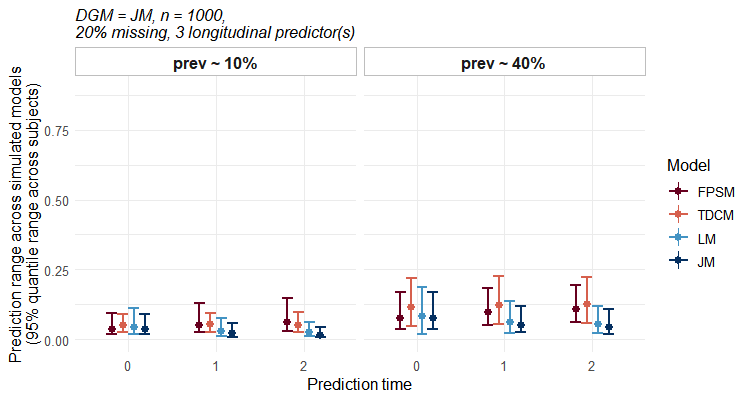
* + 1. **Event prevalence**

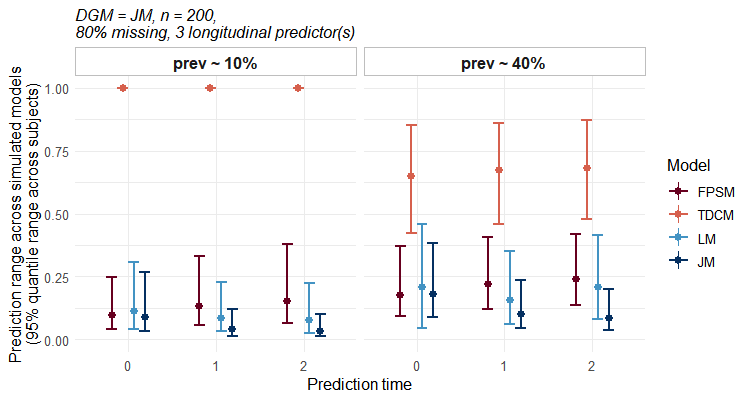
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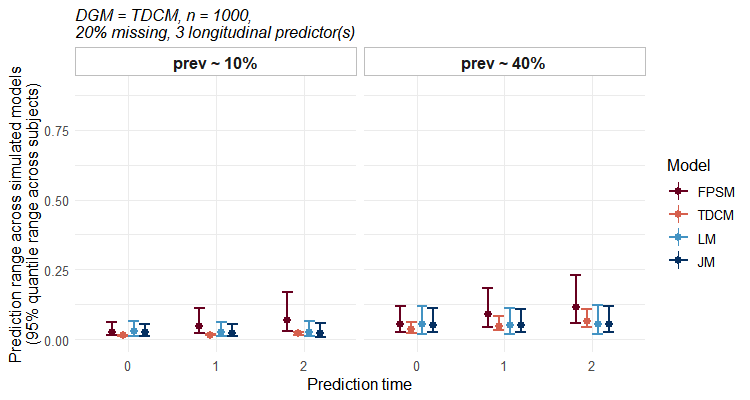
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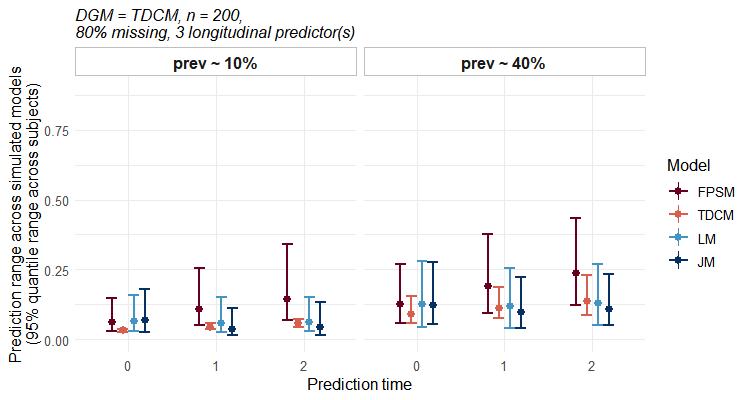
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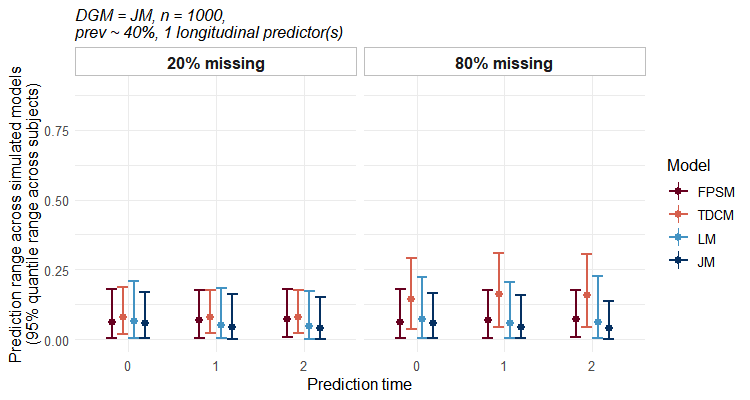
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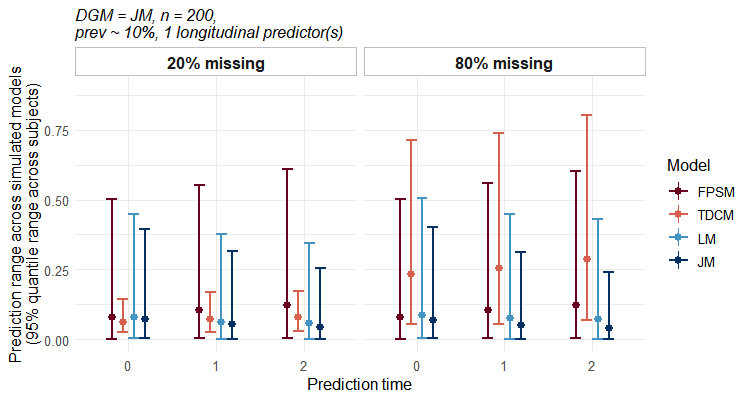
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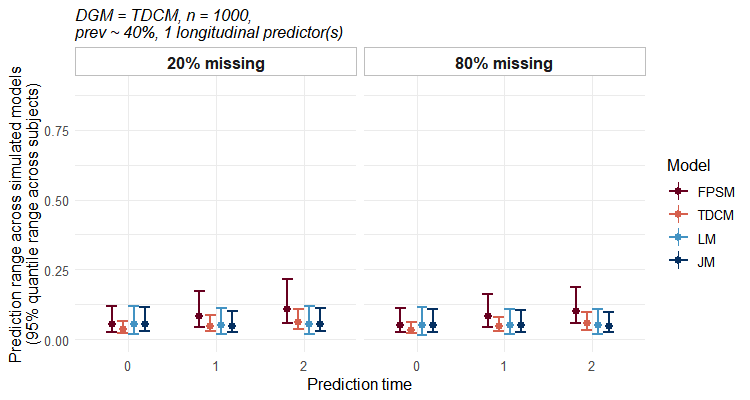
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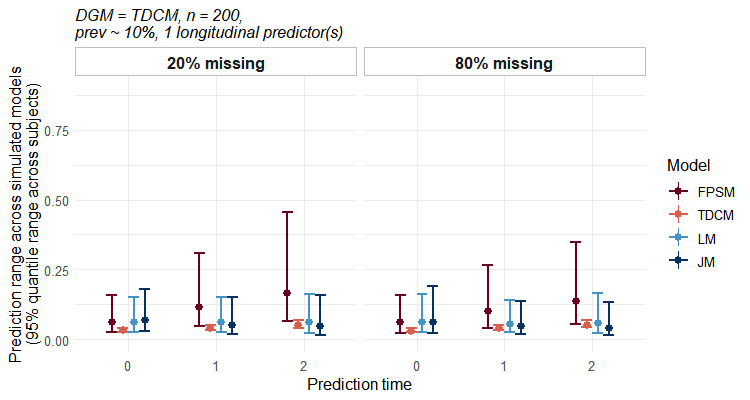
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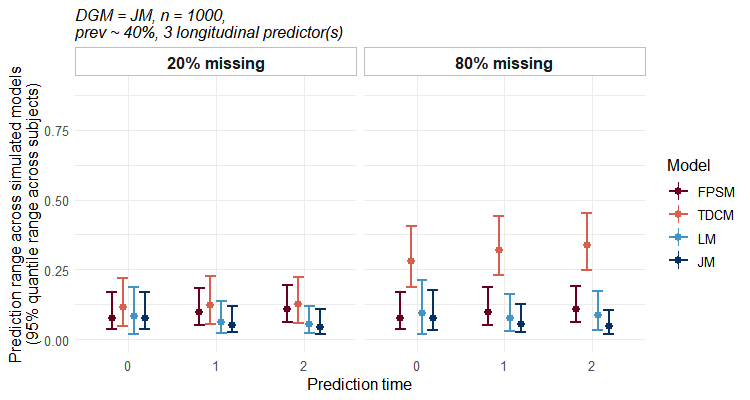
* + 1. **Follow-up missingness**

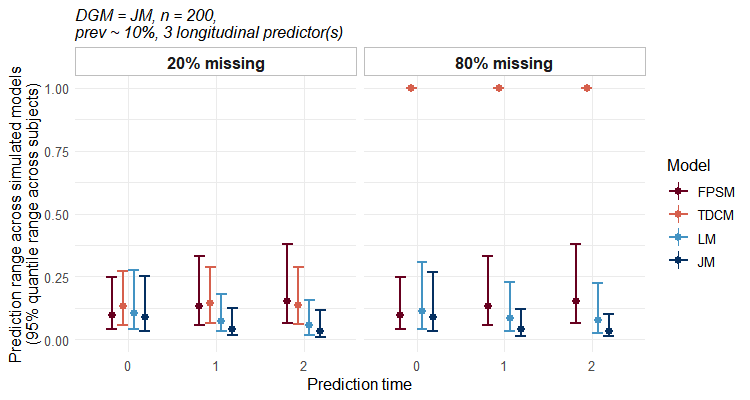
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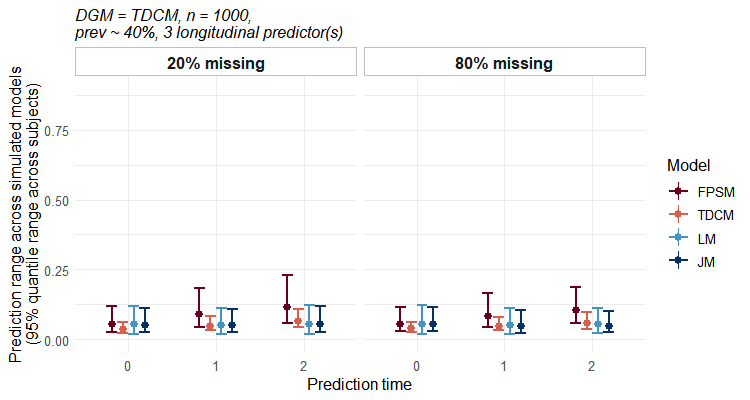
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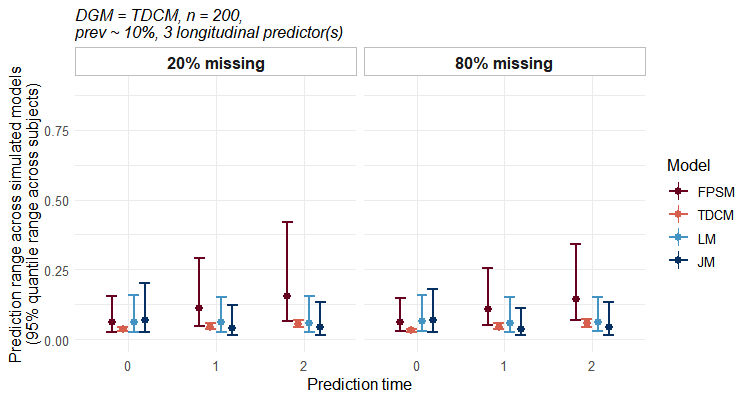
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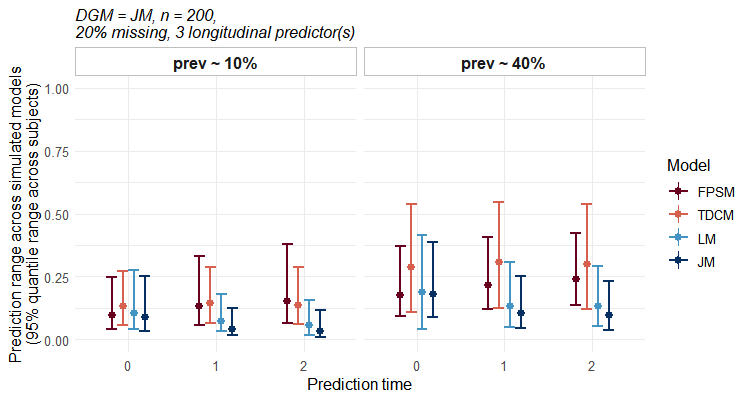
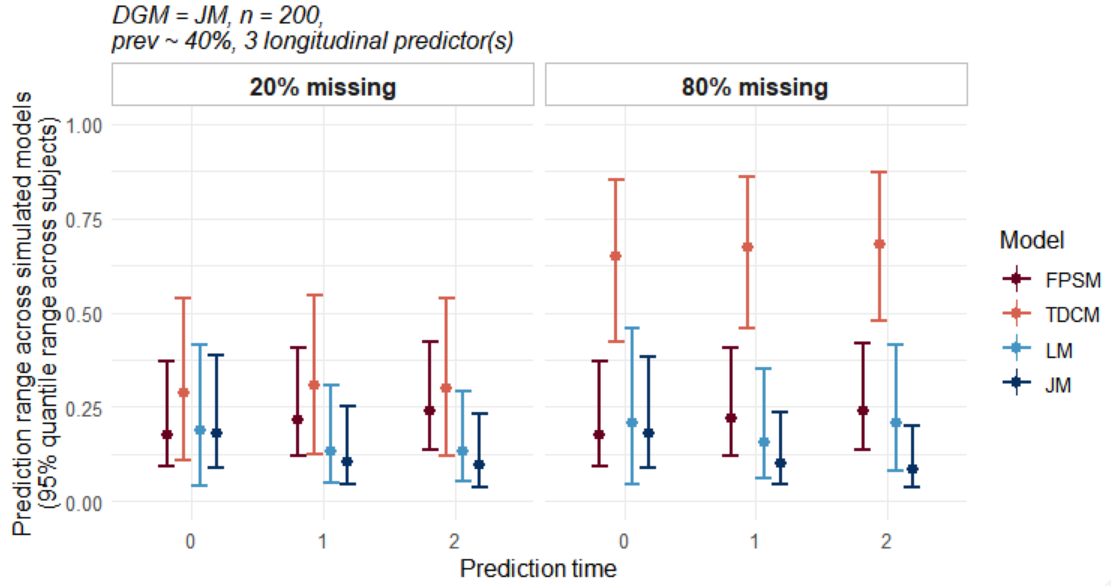
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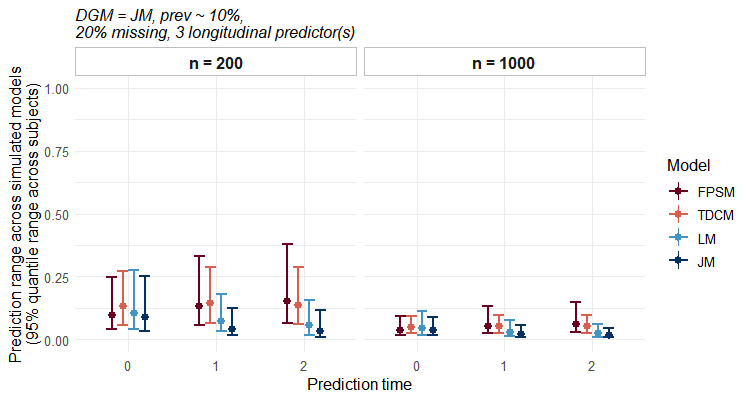
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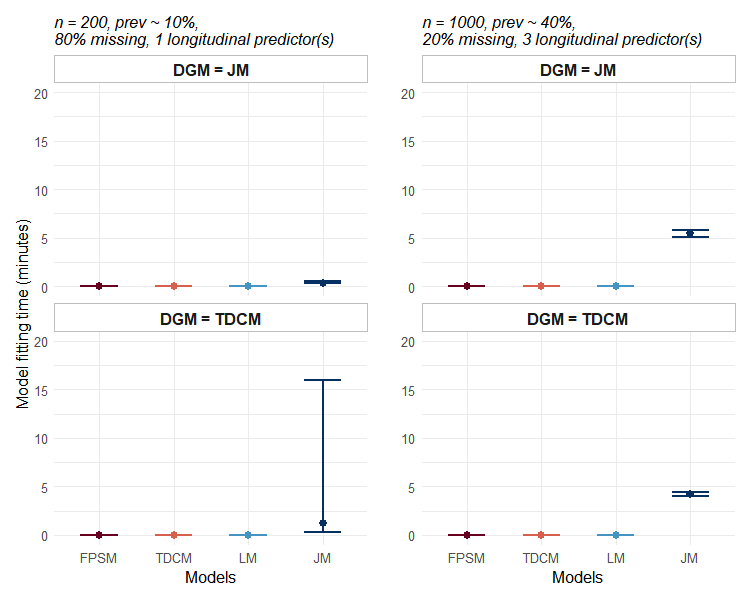
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* + 1. **Extras for interpretation without errors**

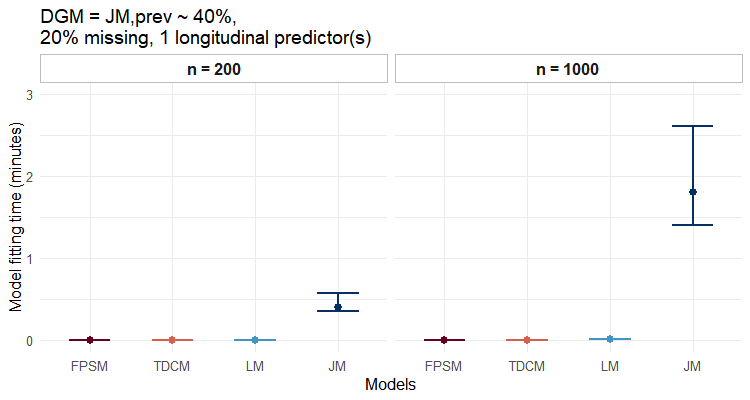
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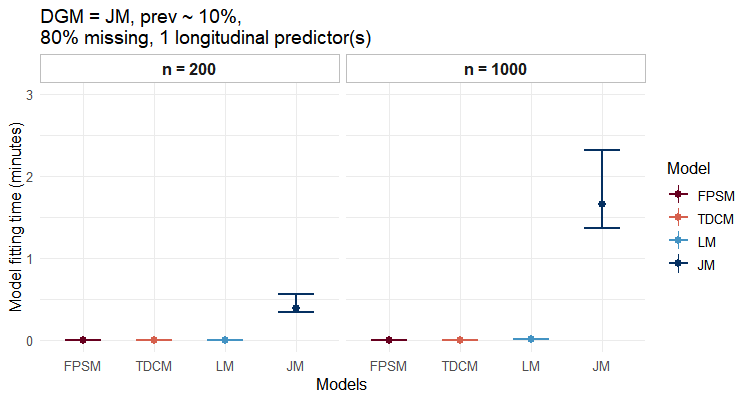
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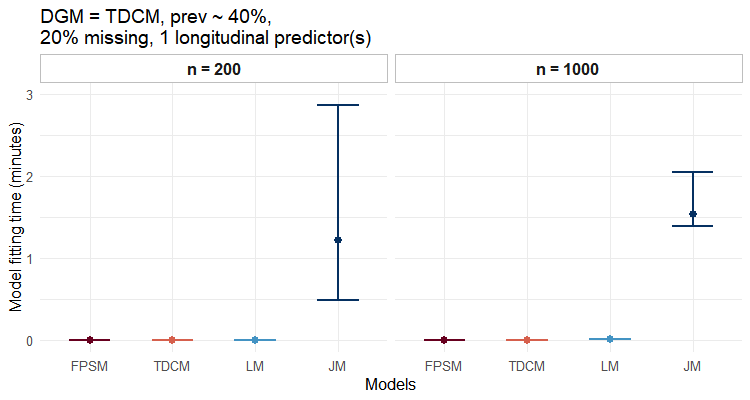
* 1. **Computational time**
     1. **Fitting time**

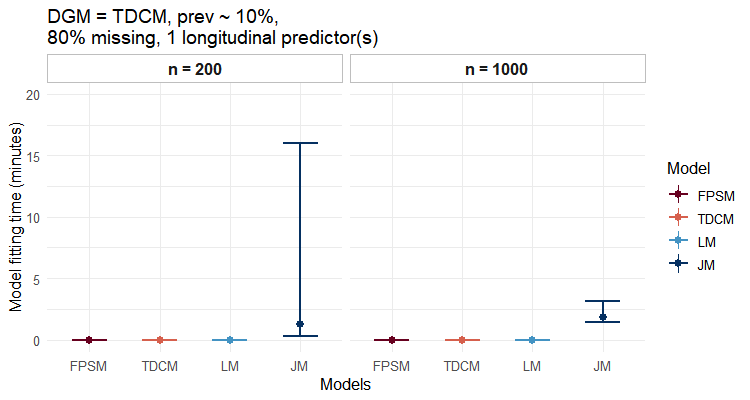
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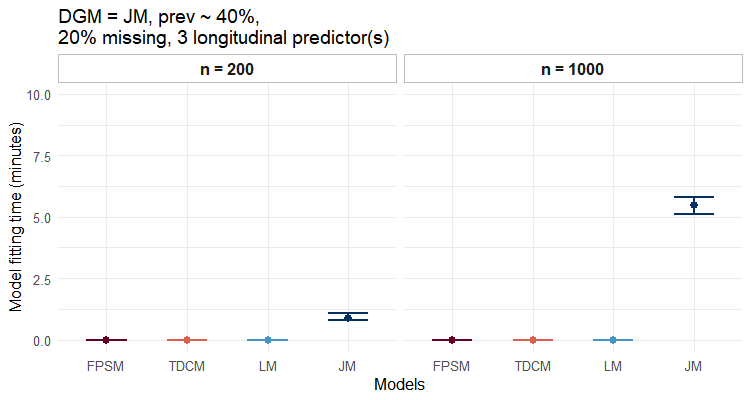
* + - 1. **Sample size**

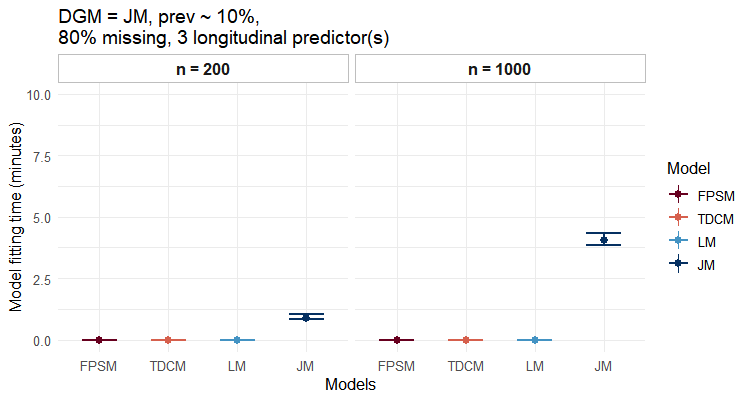
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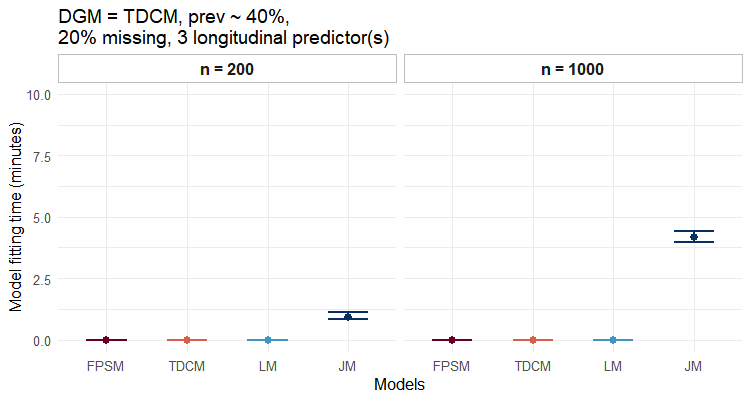
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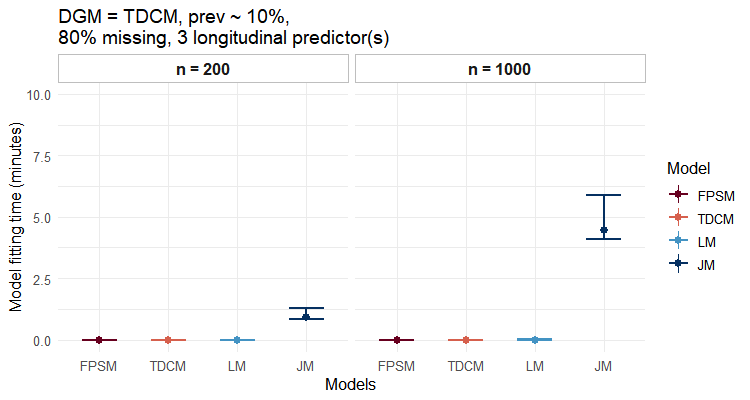
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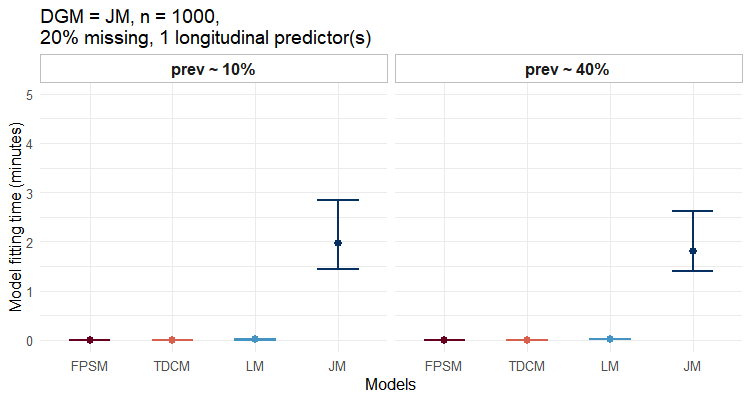
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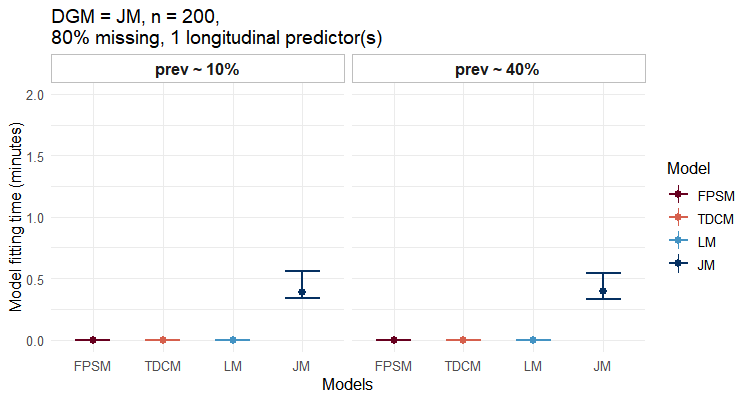
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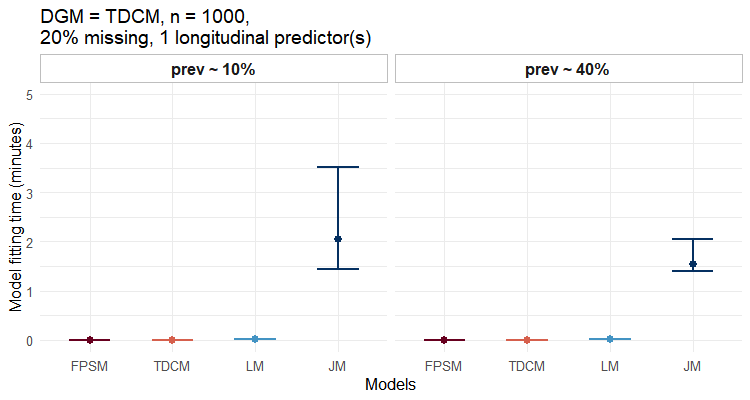
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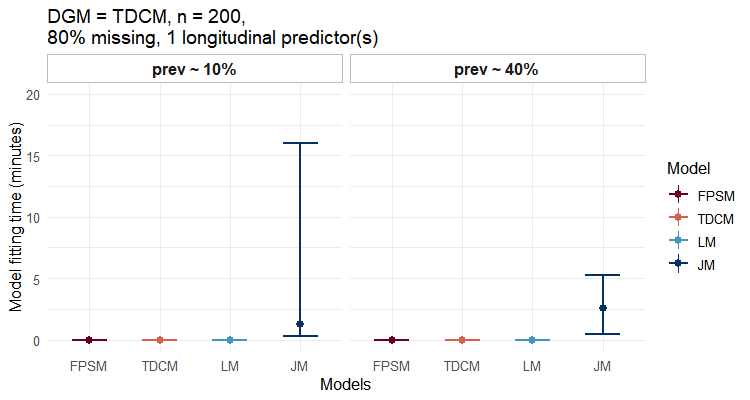
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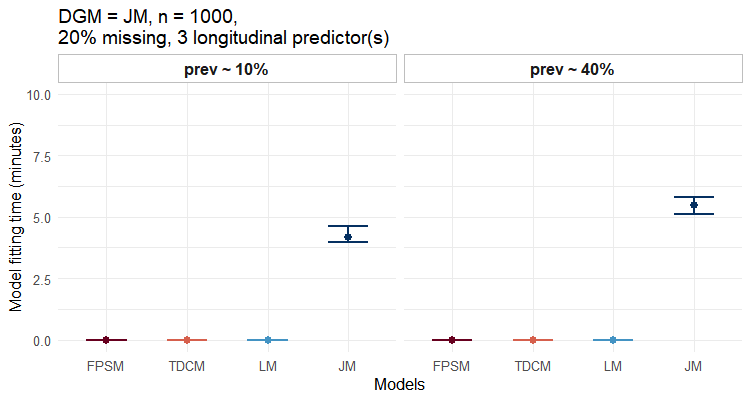
* + - 1. **Event prevalence**

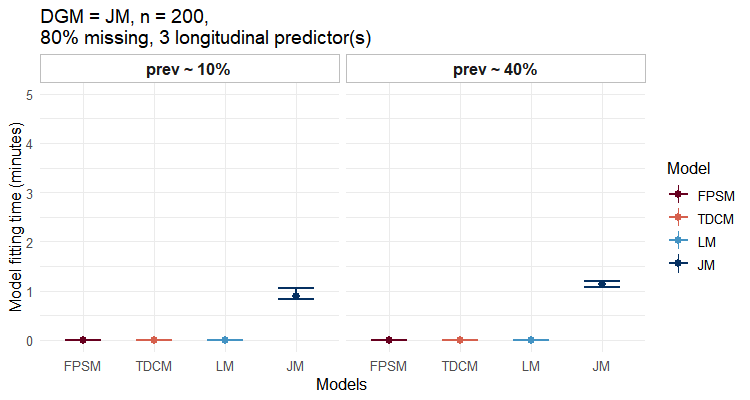
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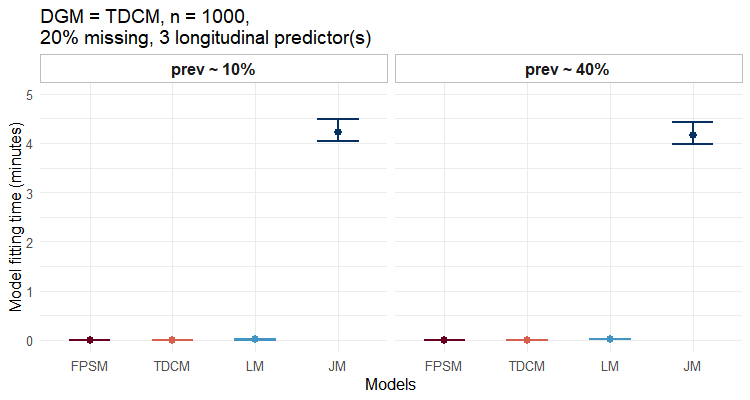
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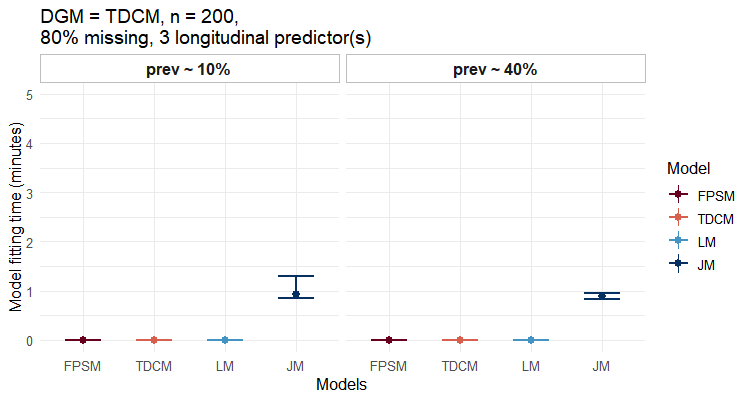
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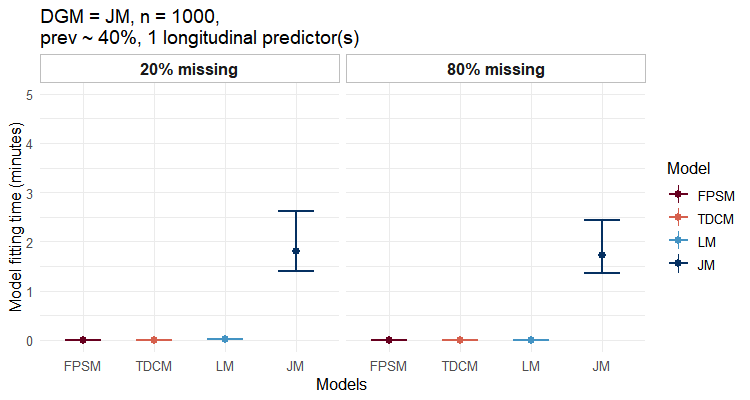
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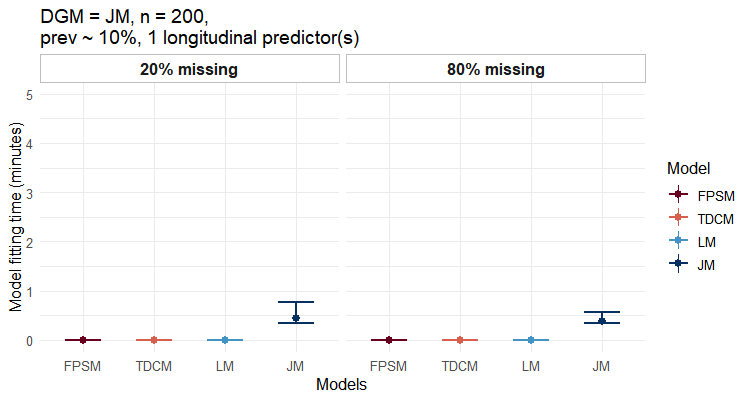
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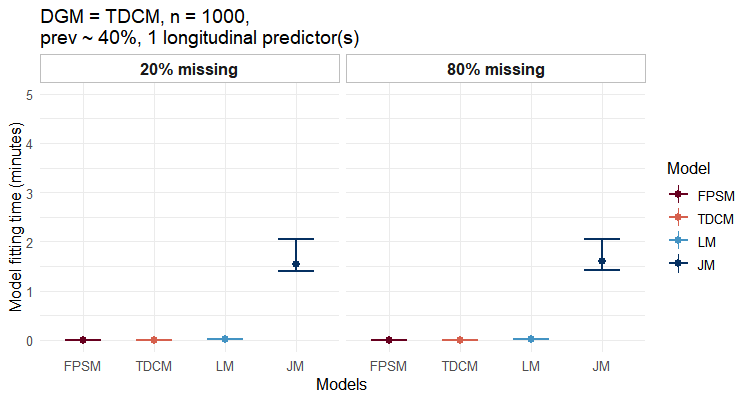
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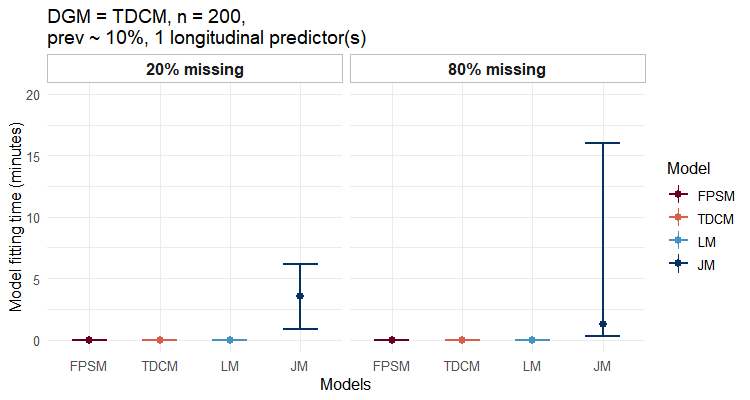
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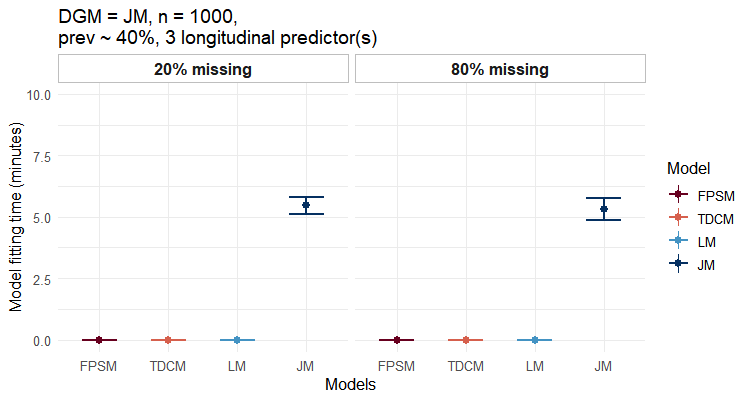
* + - 1. **Follow-up missingness**

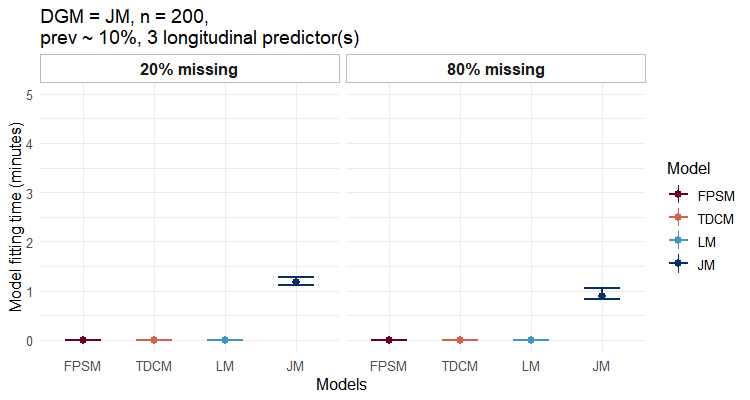
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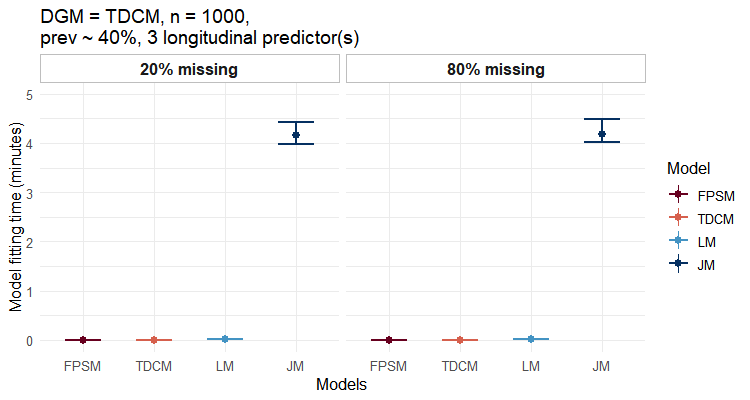
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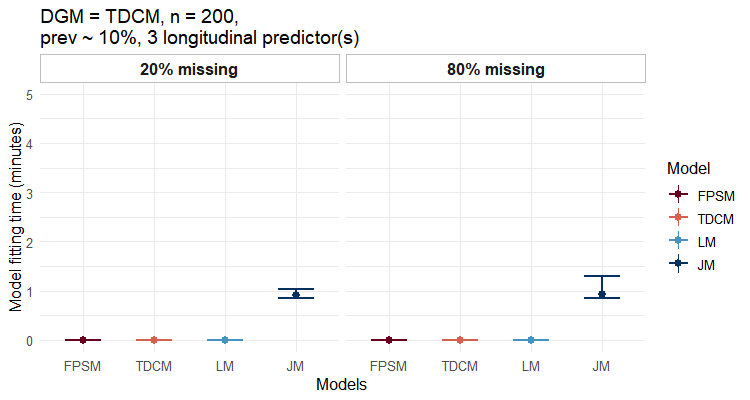
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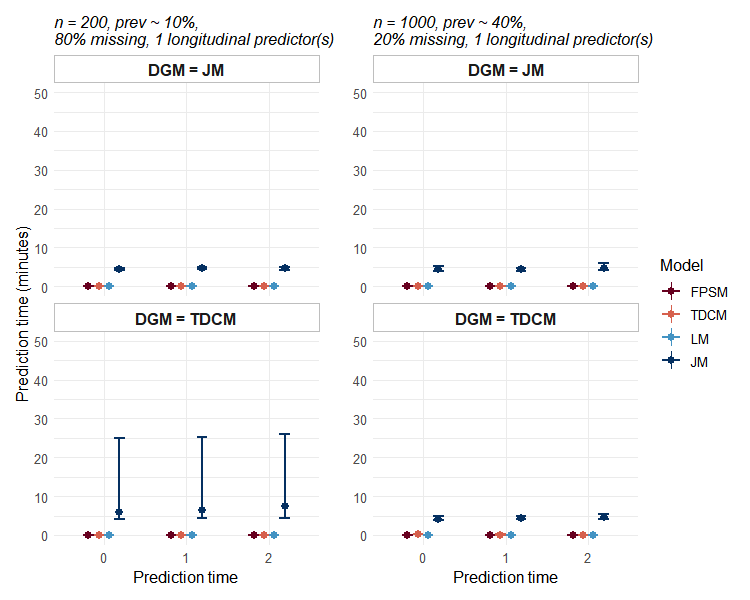
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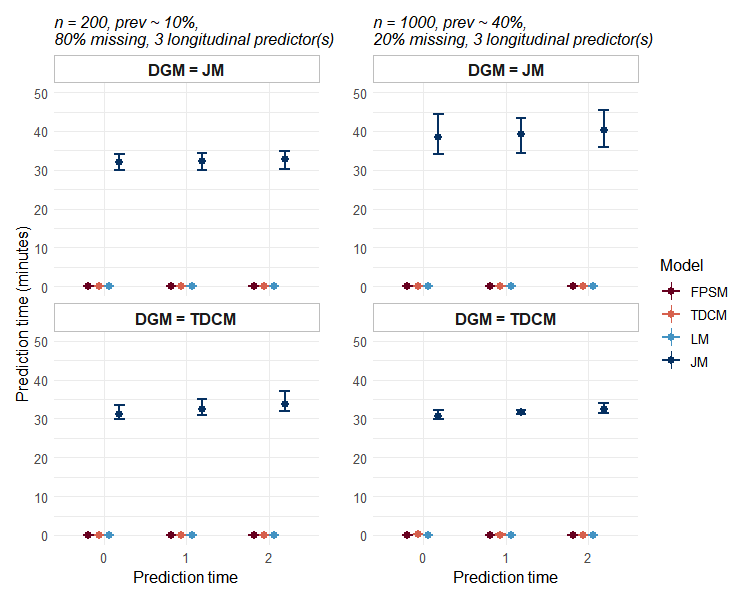
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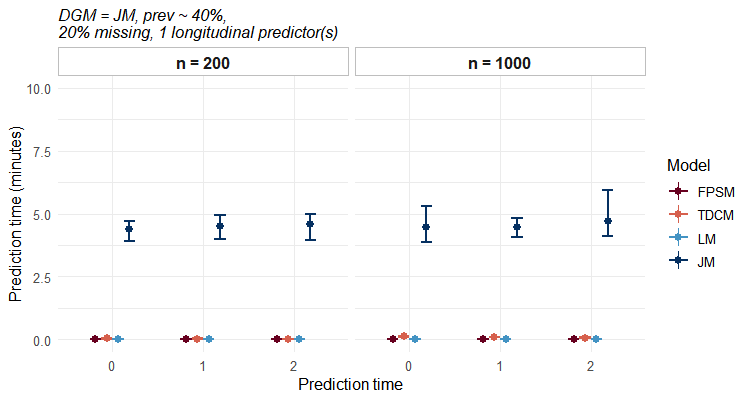
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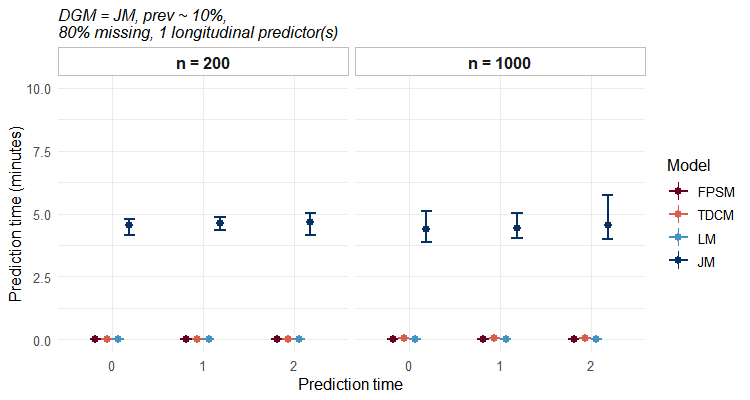
* + 1. **Prediction time**

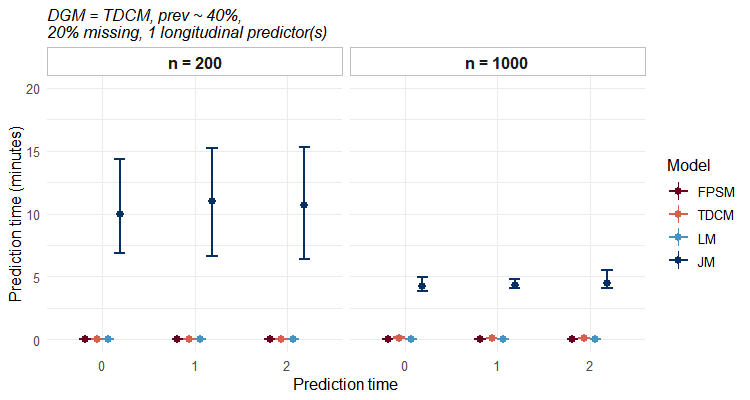
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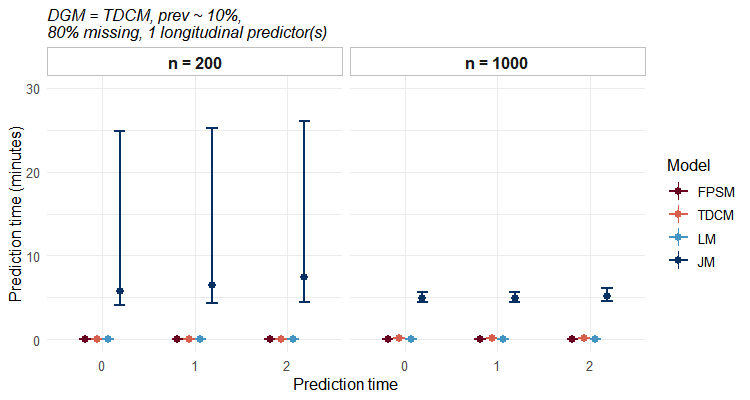
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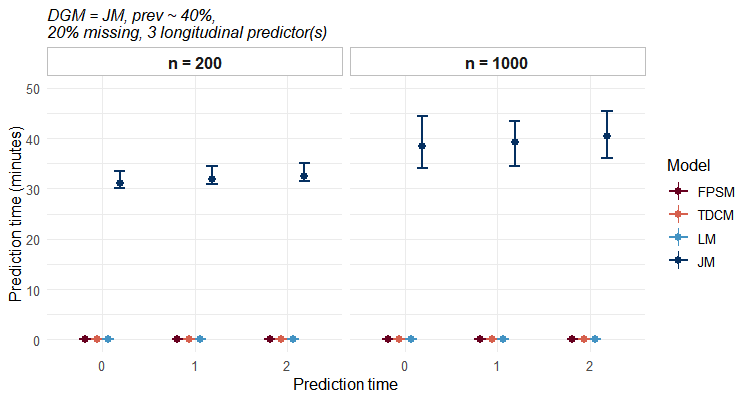
* + - 1. **Sample size**

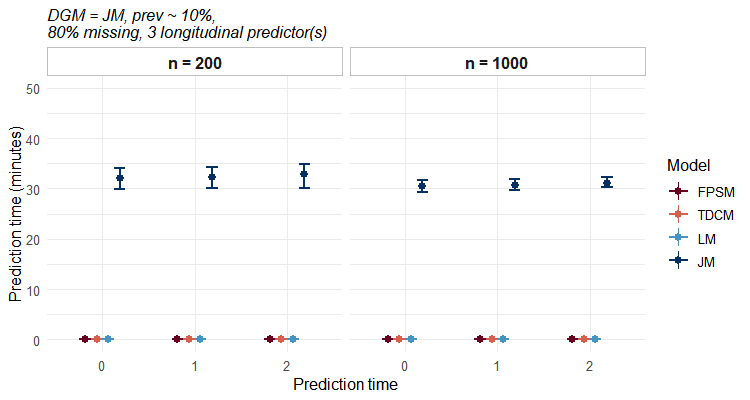
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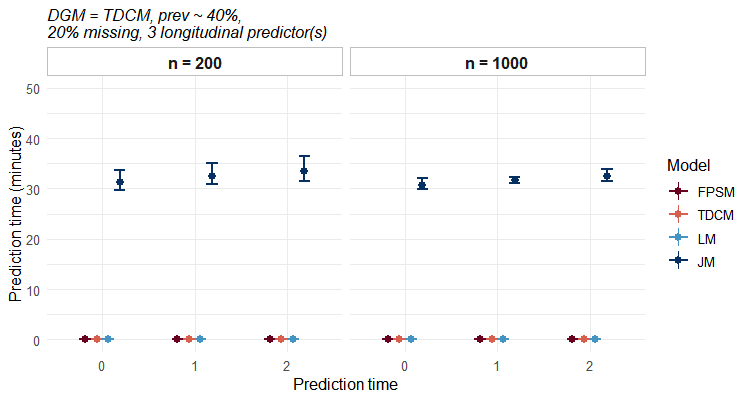
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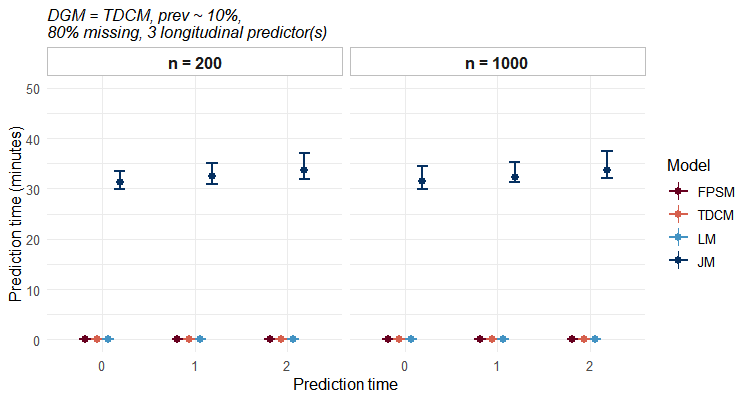
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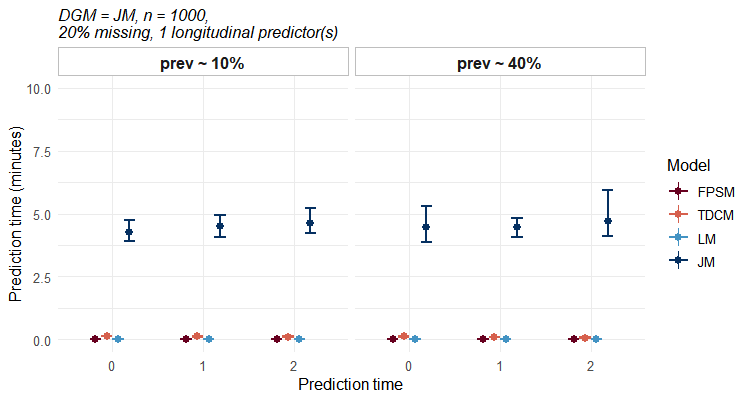
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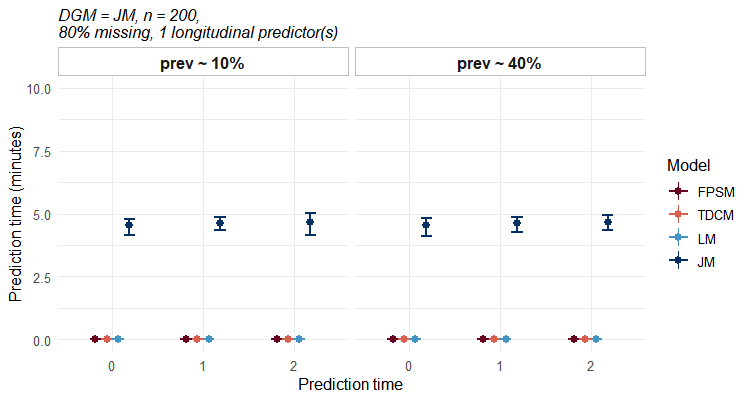
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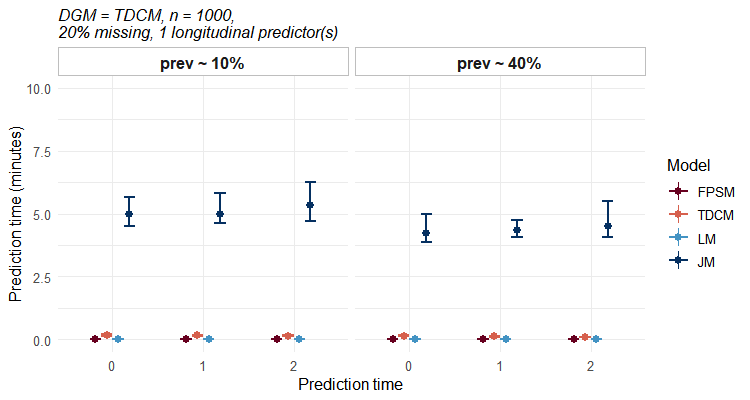
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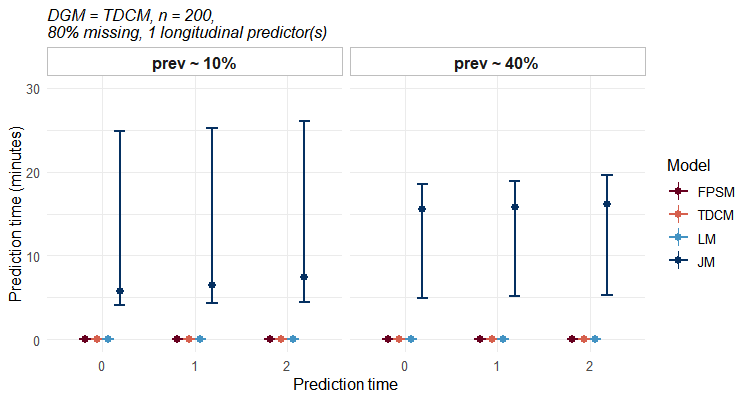
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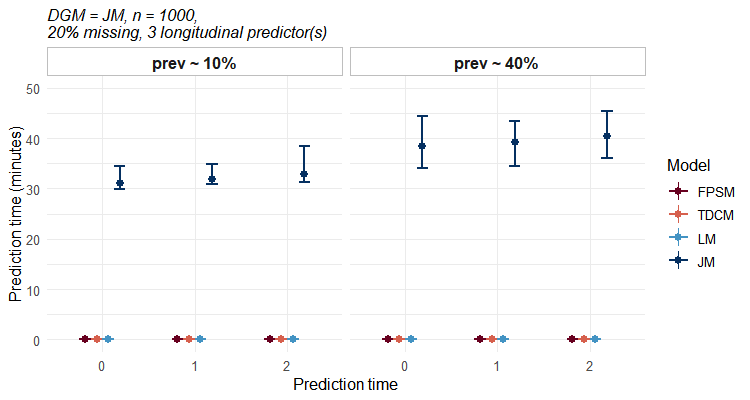
* + - 1. **Event prevalence**

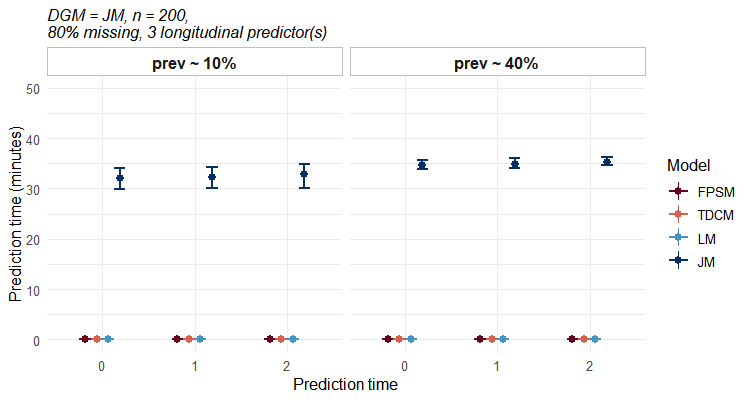
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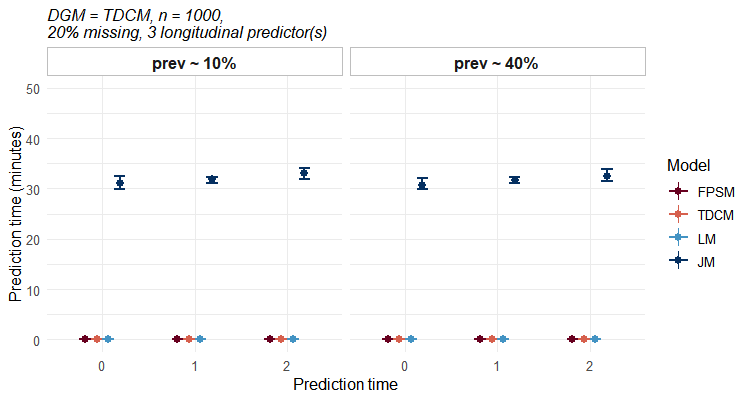
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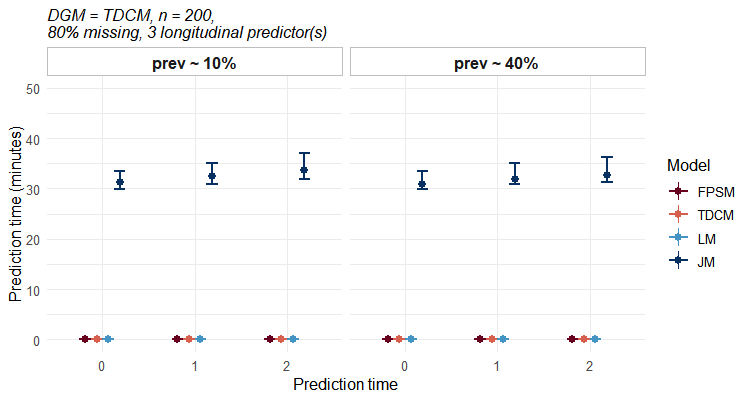
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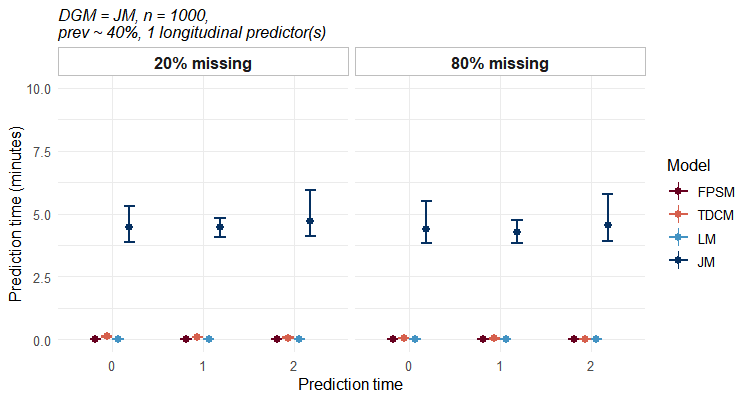
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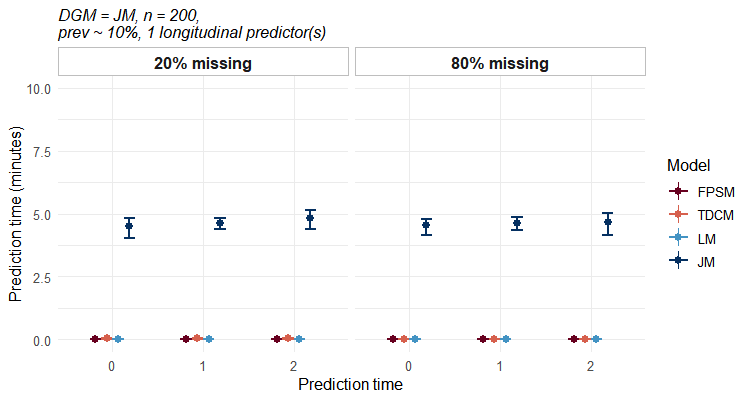
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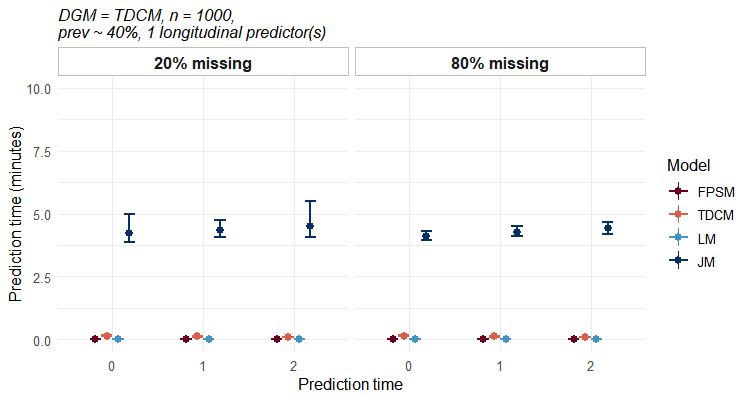
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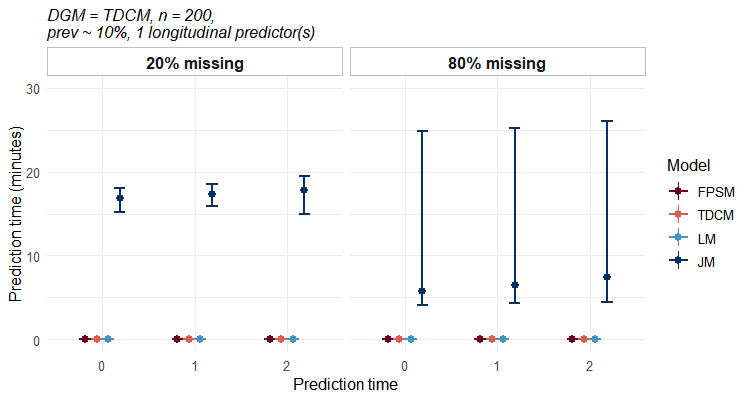
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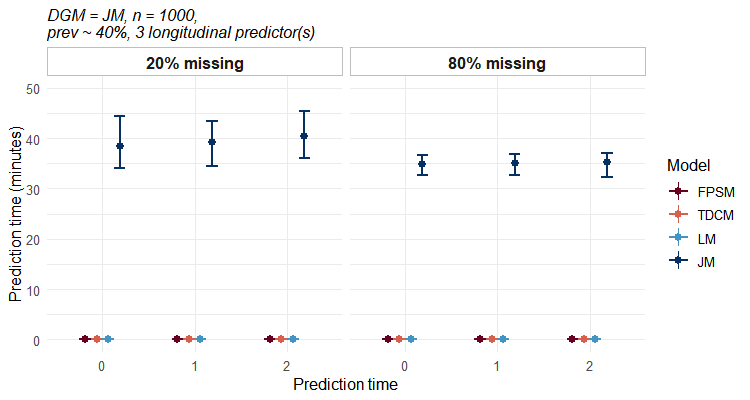
* + - 1. **Follow-up missingness**

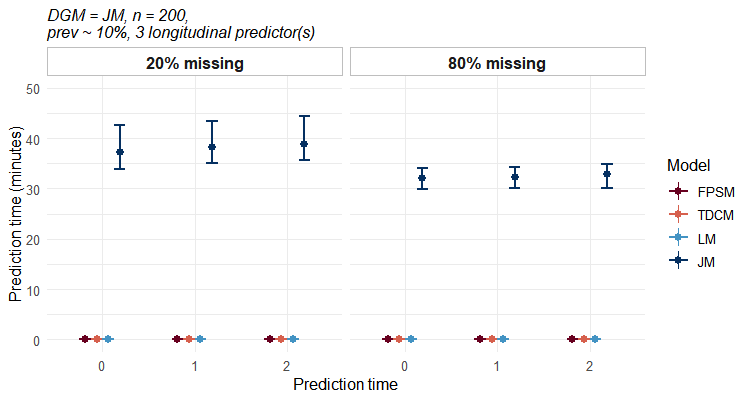
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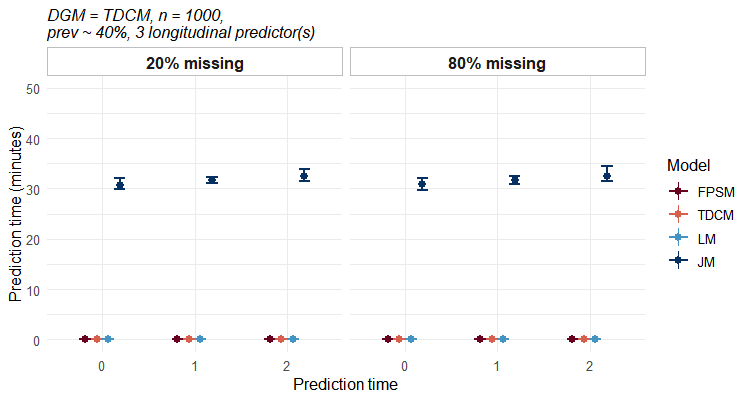
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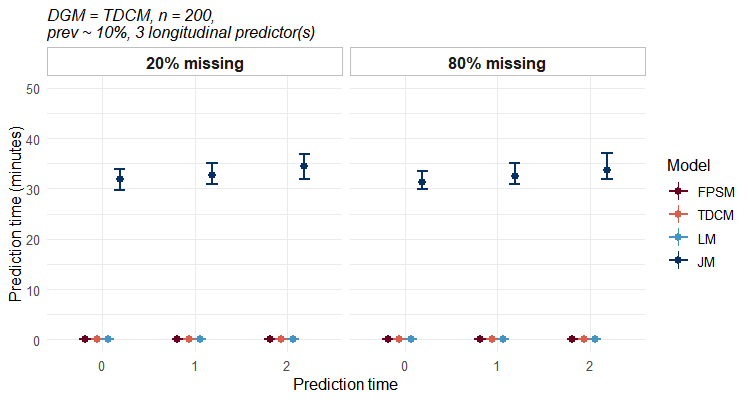
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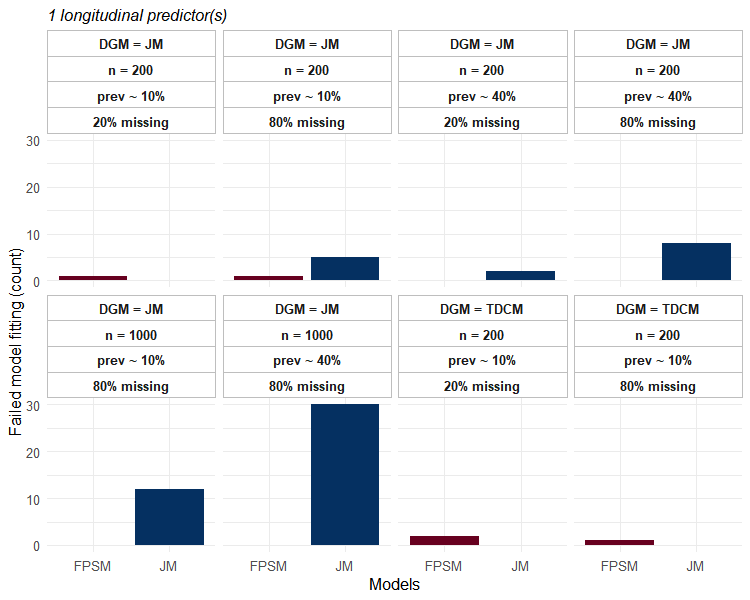
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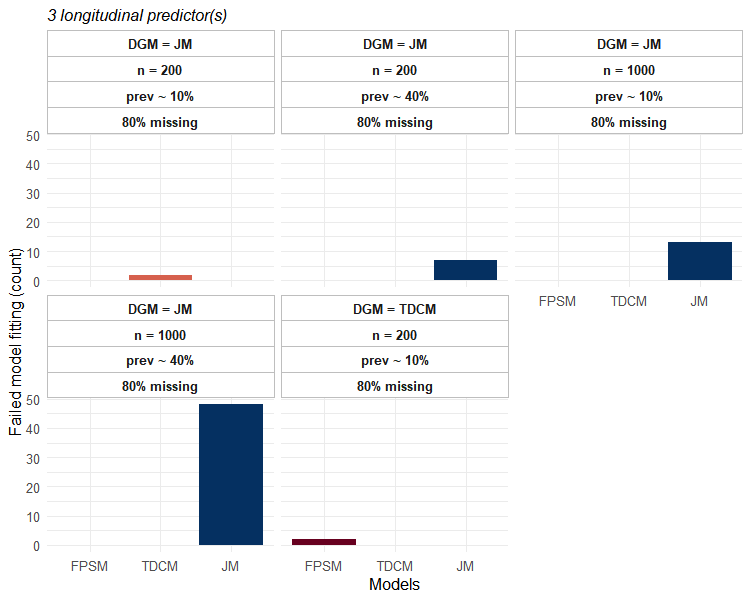
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* 1. **Fitting failures**

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