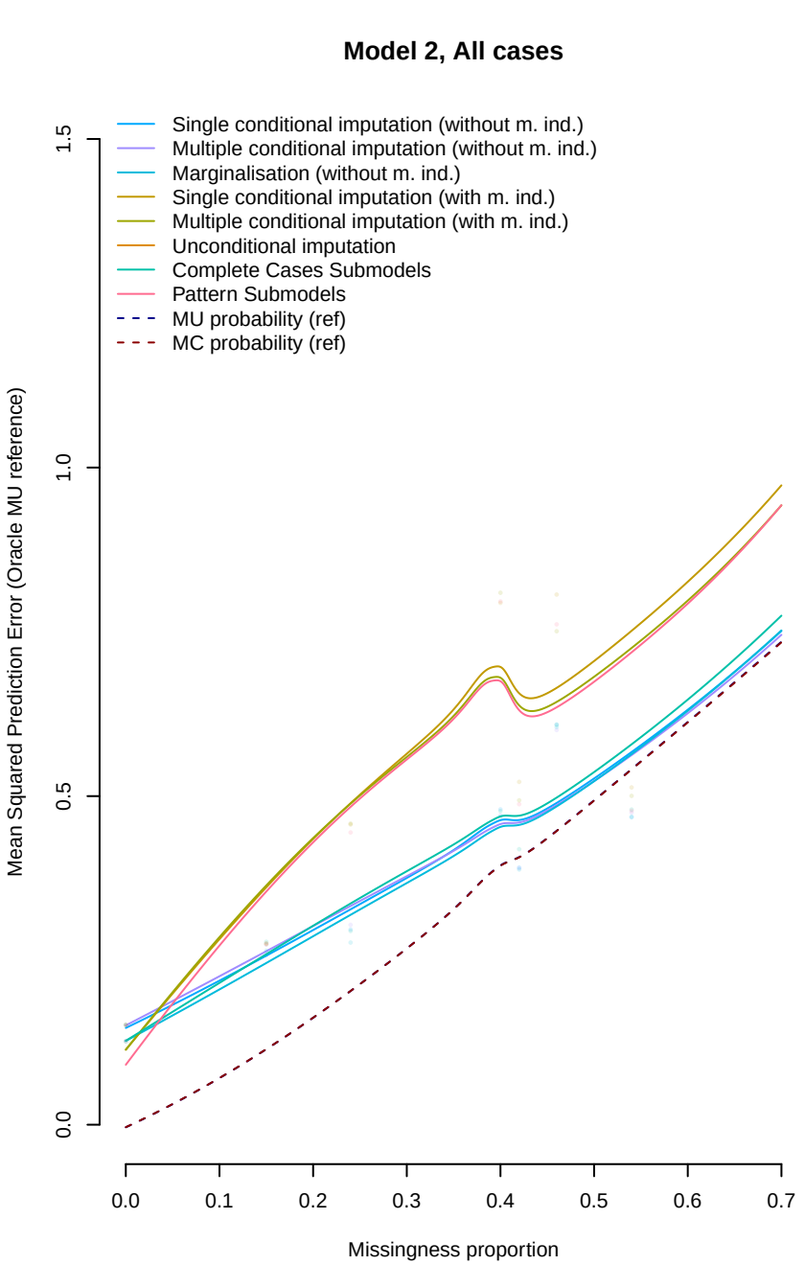
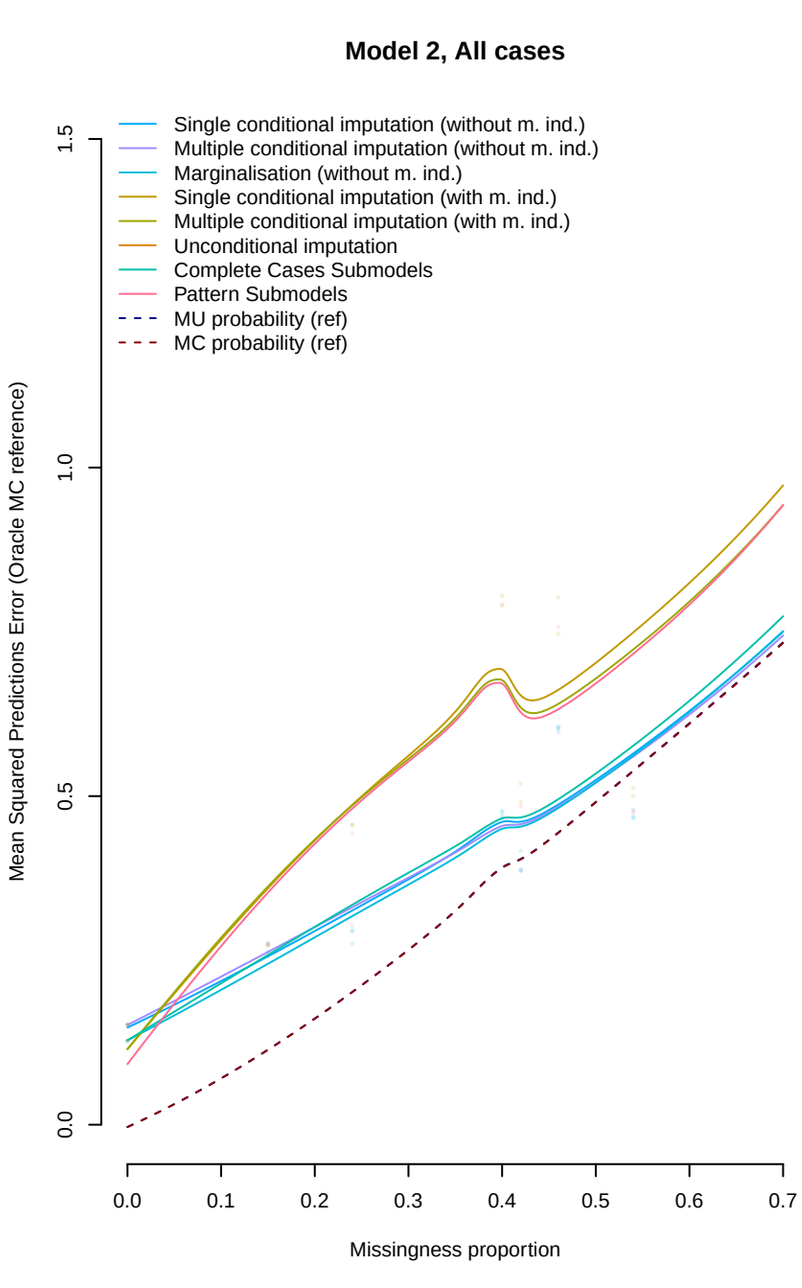
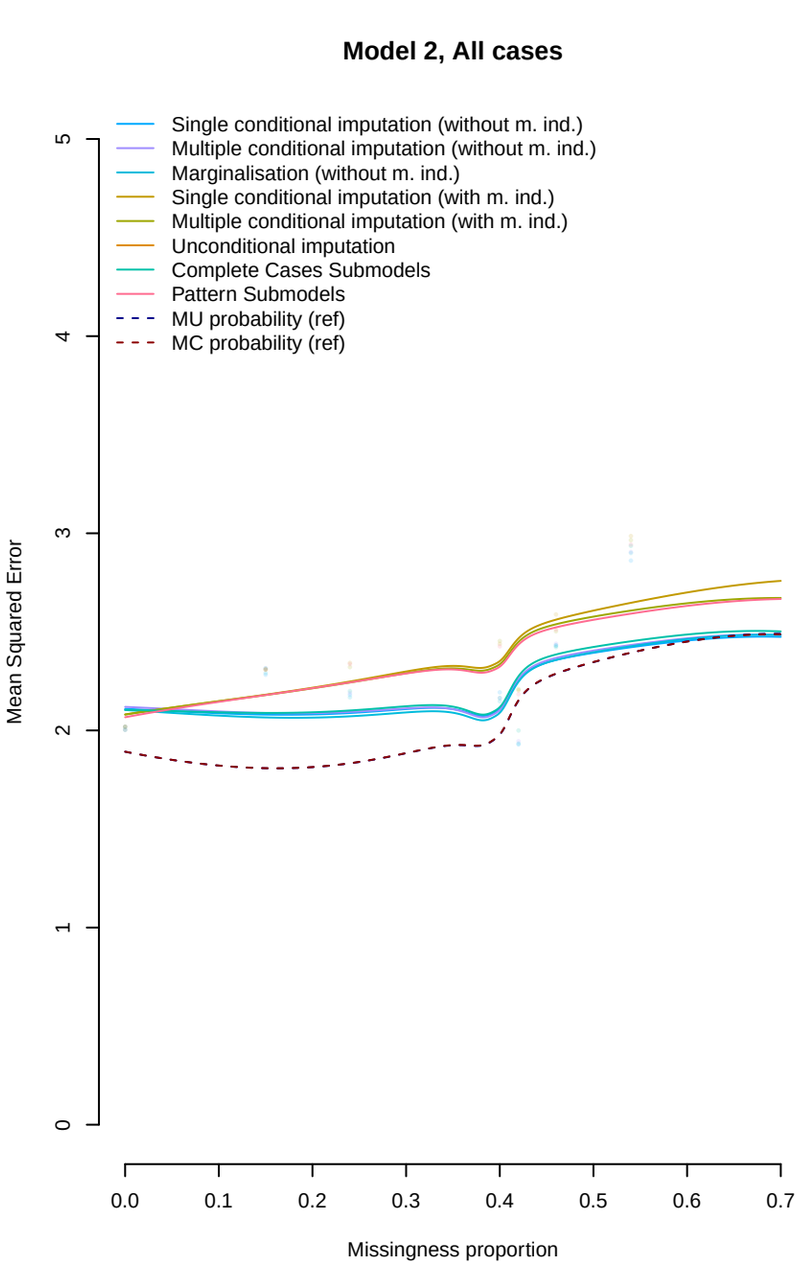

Model 2, All cases
Single conditional imputation (without m. ind.)
Multiple conditional imputation (without m. ind.)
Marginalisation (without m. ind.)
Single conditional imputation (with m. ind.)
Multiple conditional imputation (with m. ind.)
Unconditional imputation
Complete Cases Submodels
Pattern Submodels
MU probability (ref)
MC probability (ref)
Mean Squared Prediction Error (Oracle MU reference)
0.0
0.5
1.0
1.5
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Missingness proportion


Model 2, All cases
Single conditional imputation (without m. ind.)
Multiple conditional imputation (without m. ind.)
Marginalisation (without m. ind.)
Single conditional imputation (with m. ind.)
Multiple conditional imputation (with m. ind.)
Unconditional imputation
Complete Cases Submodels
Pattern Submodels
MU probability (ref)
MC probability (ref)
Mean Squared Predictions Error (Oracle MC reference)
0.0
0.5
1.0
1.5
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Missingness proportion


Model 2, All cases
Single conditional imputation (without m. ind.)
Multiple conditional imputation (without m. ind.)
Marginalisation (without m. ind.)
Single conditional imputation (with m. ind.)
Multiple conditional imputation (with m. ind.)
Unconditional imputation
Complete Cases Submodels
Pattern Submodels
MU probability (ref)
MC probability (ref)
Mean Squared Error
0
1
2
3
4
5
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Missingness proportion