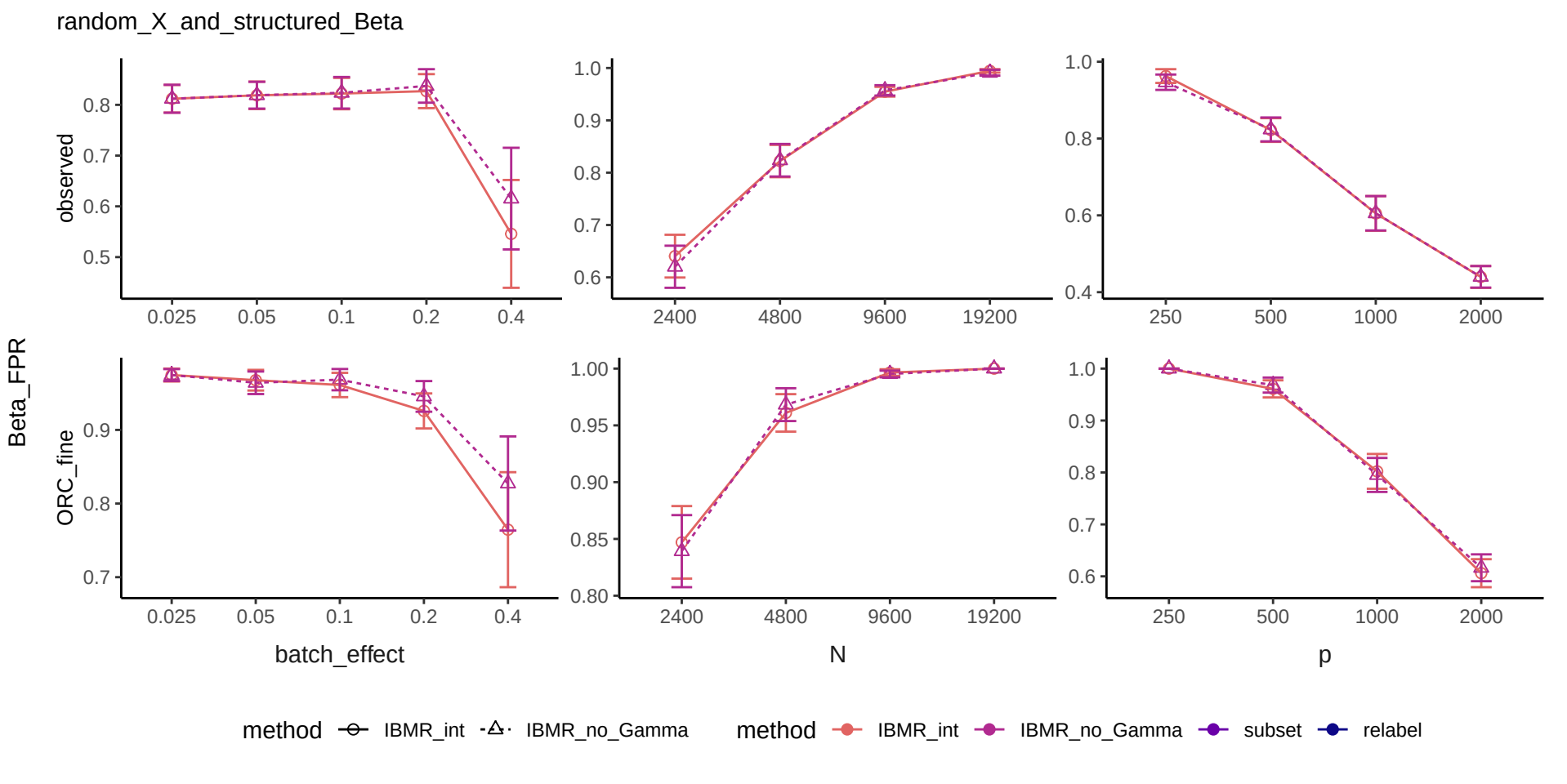
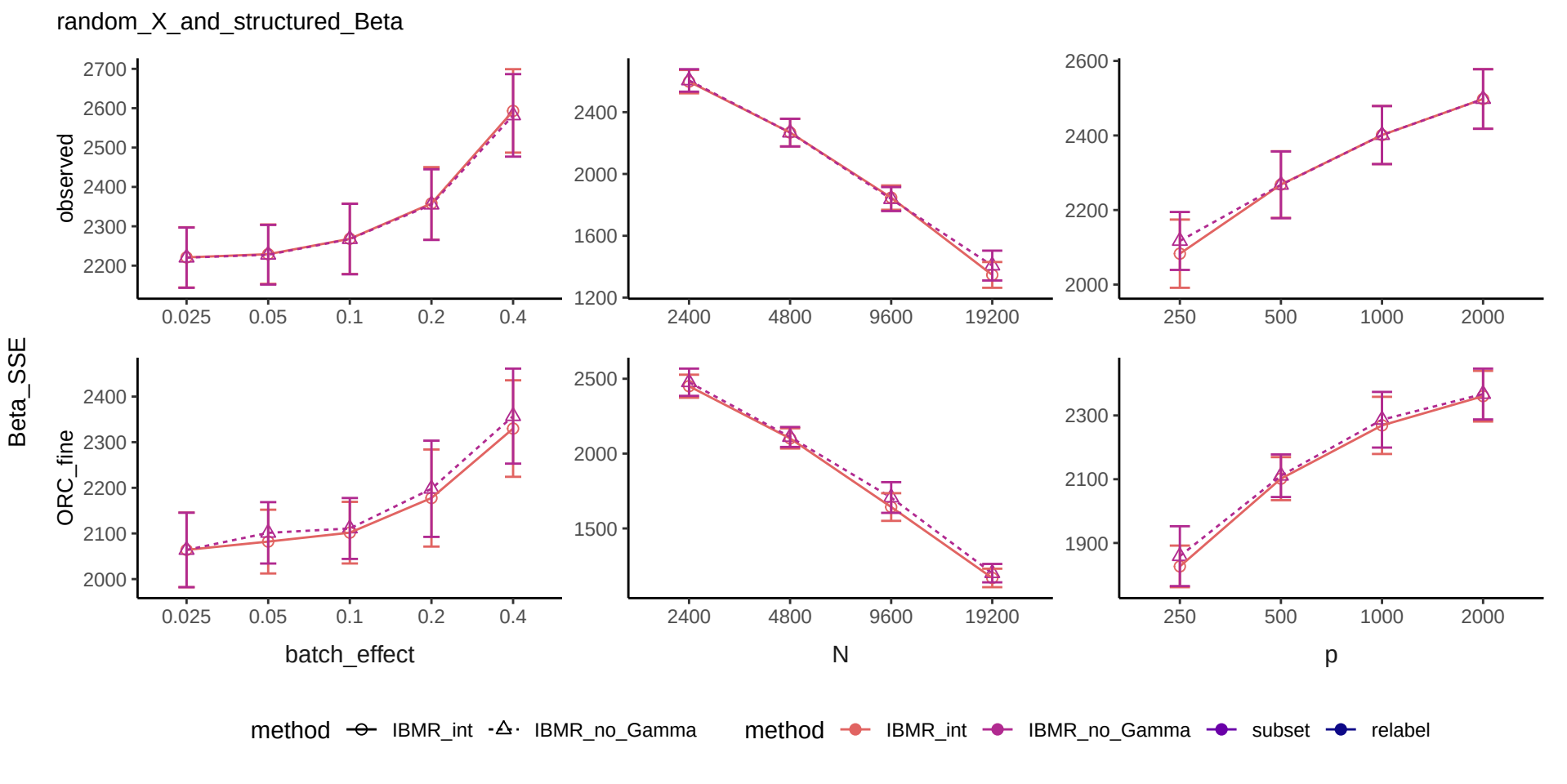
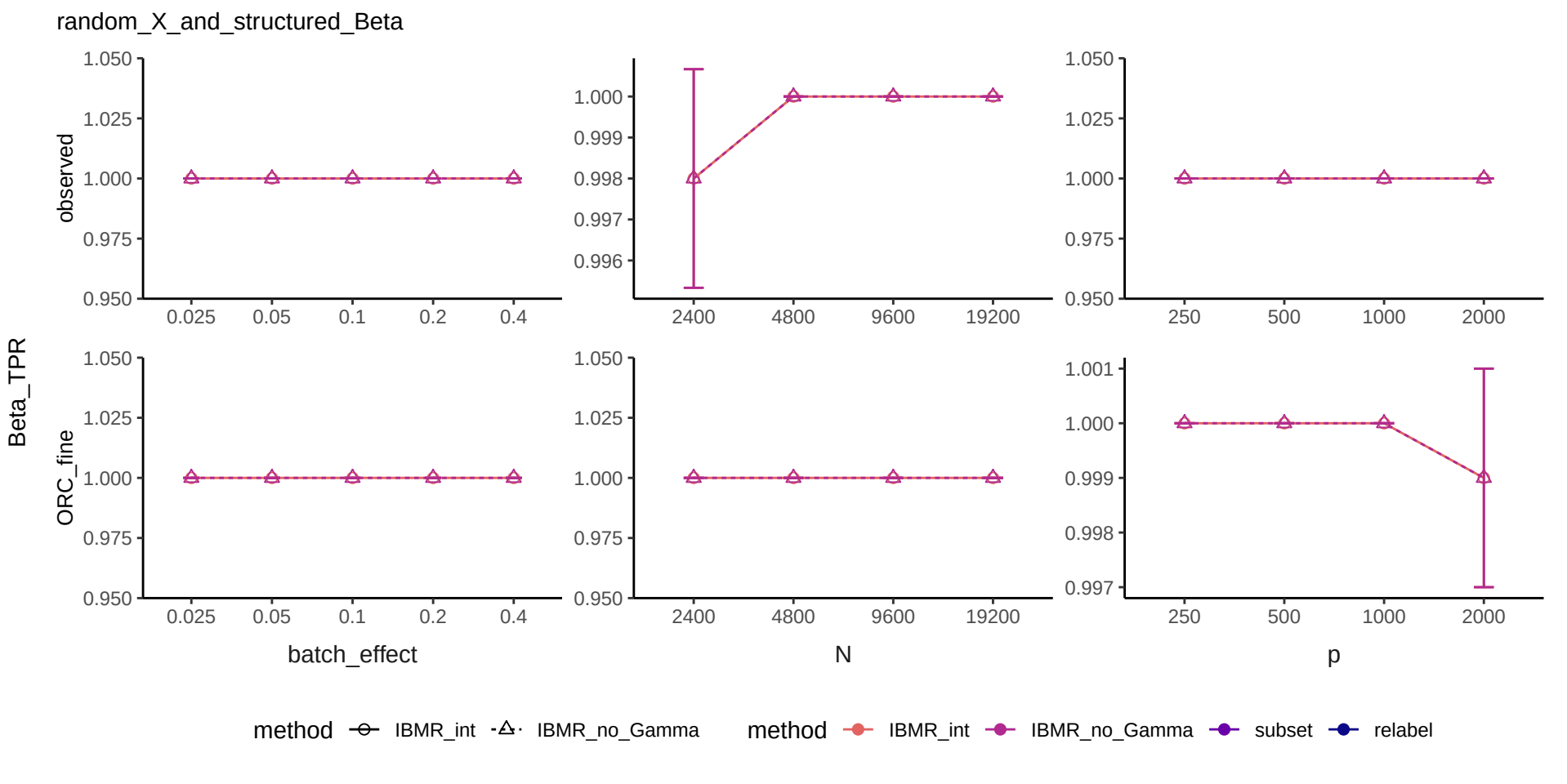
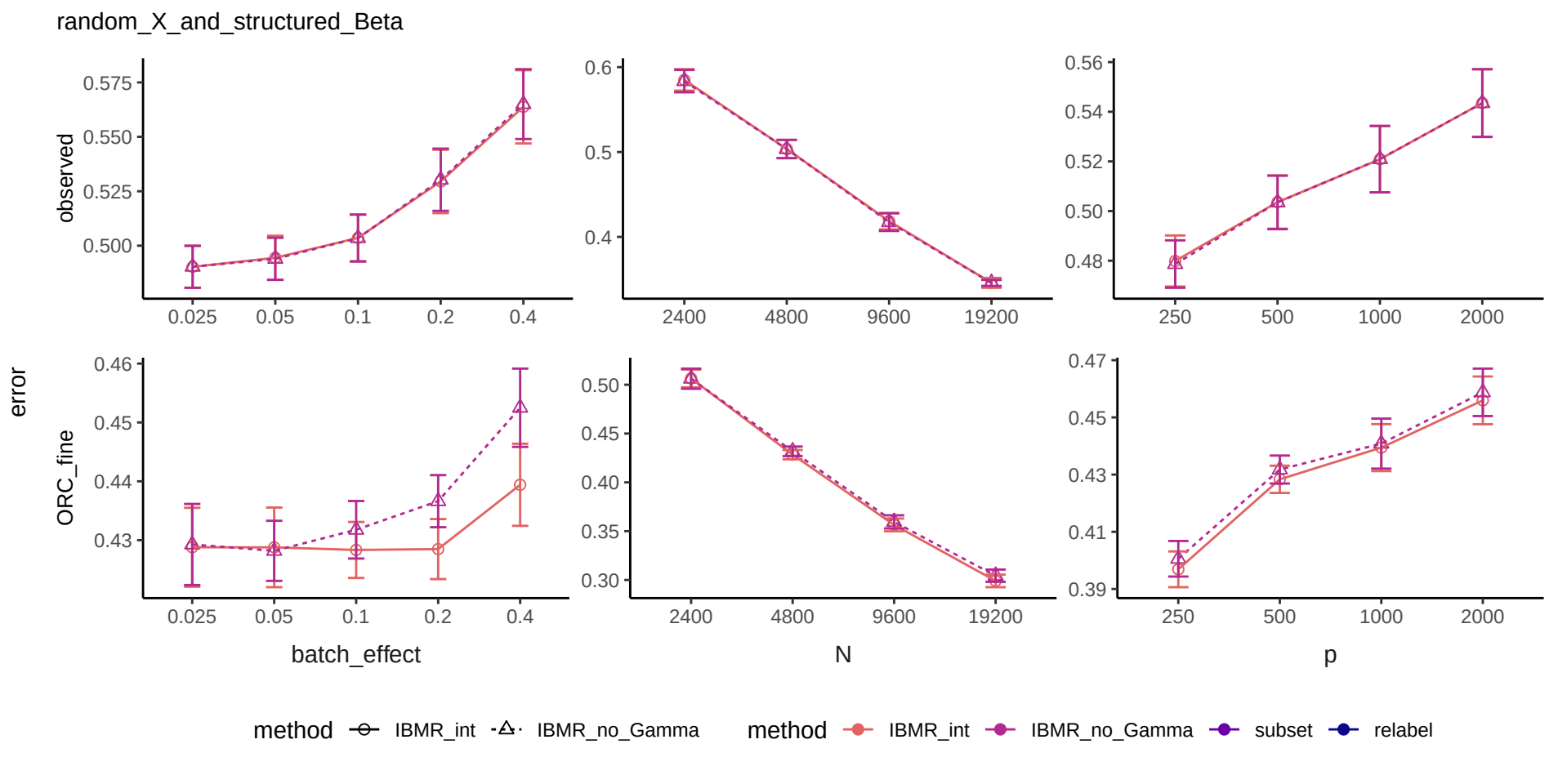
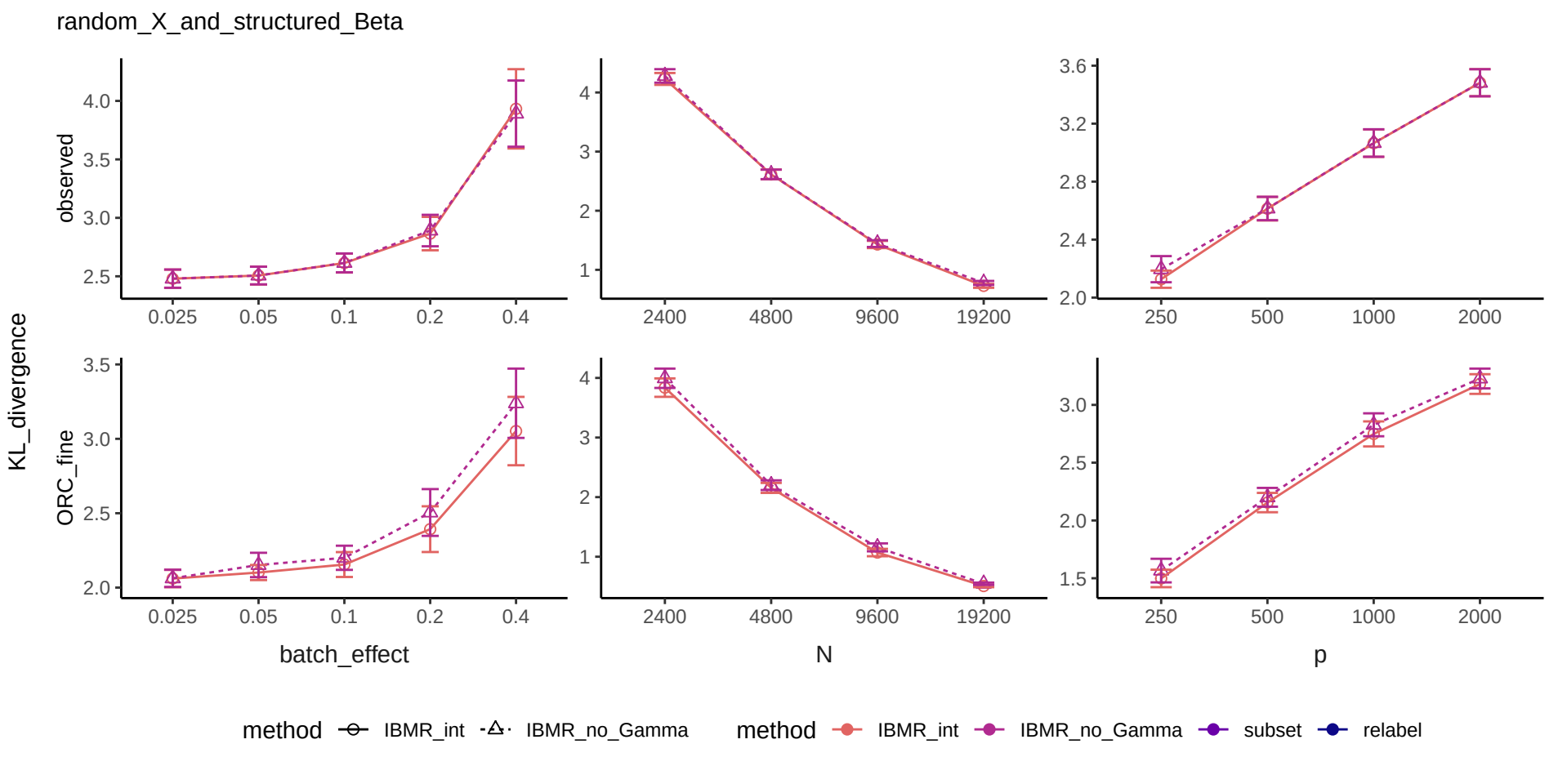

random_X_and_structured_Beta
Beta_FPR
observed
ORC_fine
batch_effect
N
p
0.025
0.05
0.1
0.2
0.4
2400
4800
9600
19200
250
500
1000
2000
method
IBMR_int
IBMR_no_Gamma
subset
relabel


random_X_and_structured_Beta
Beta_SSE
observed
ORC_fine
batch_effect
N
p
method
IBMR_int
IBMR_no_Gamma
method
IBMR_int
IBMR_no_Gamma
subset
relabel


random_X_and_structured_Beta
Beta_TPR
observed
ORC_fine
batch_effect
N
p
1.050
1.025
1.000
0.975
0.950
0.996
0.997
0.998
0.999
1.001
0.025
0.05
0.1
0.2
0.4
2400
4800
9600
19200
250
500
1000
2000
method
IBMR_int
IBMR_no_Gamma
subset
relabel


random_X_and_structured_Beta
error
observed
ORC_fine
batch_effect
N
p
0.025
0.05
0.1
0.2
0.4
2400
4800
9600
19200
250
500
1000
2000
method
IBMR_int
IBMR_no_Gamma
method
IBMR_int
IBMR_no_Gamma
subset
relabel


random_X_and_structured_Beta
KL_divergence
observed
ORC_fine
batch_effect
N
p
0.025
0.05
0.1
0.2
0.4
2400
4800
9600
19200
250
500
1000
2000
method
IBMR_int
IBMR_no_Gamma
method
IBMR_int
IBMR_no_Gamma
subset
relabel