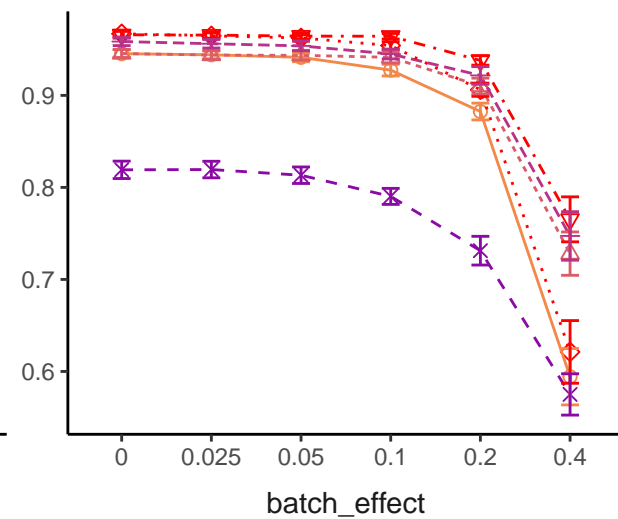
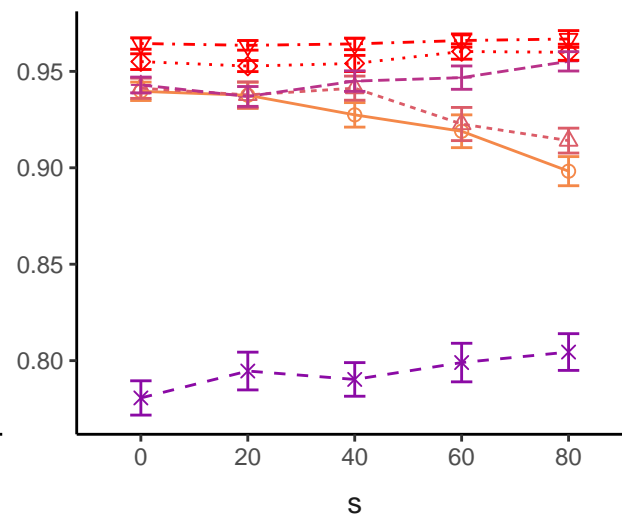
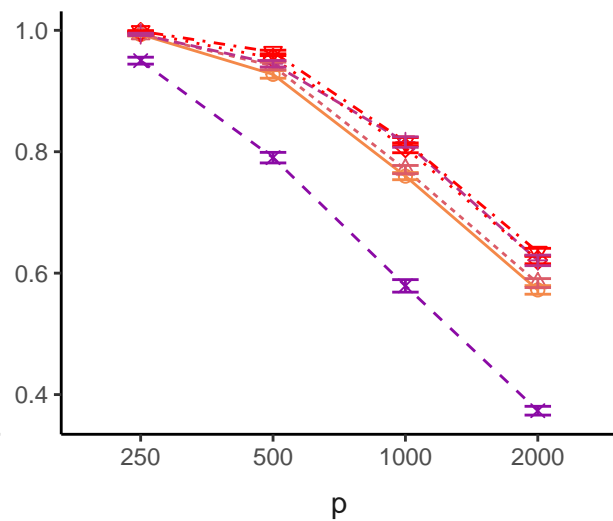
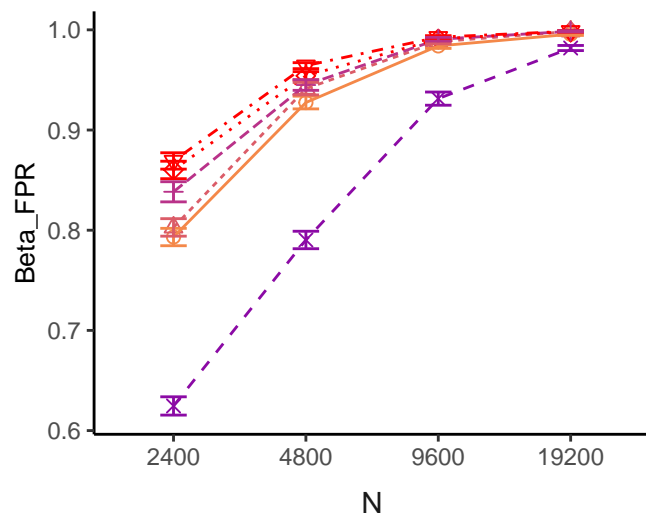


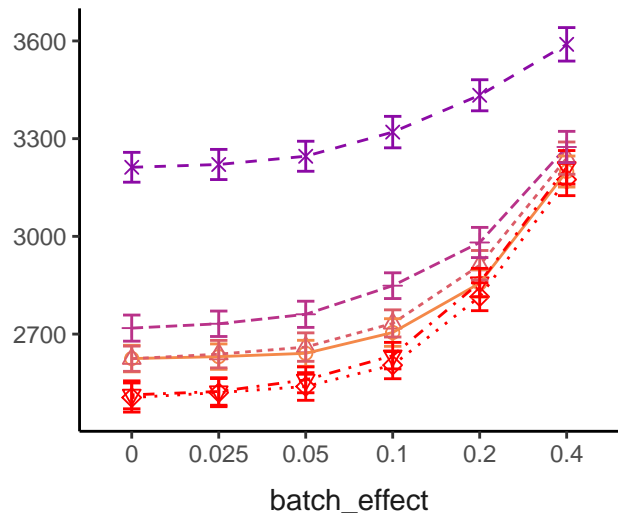
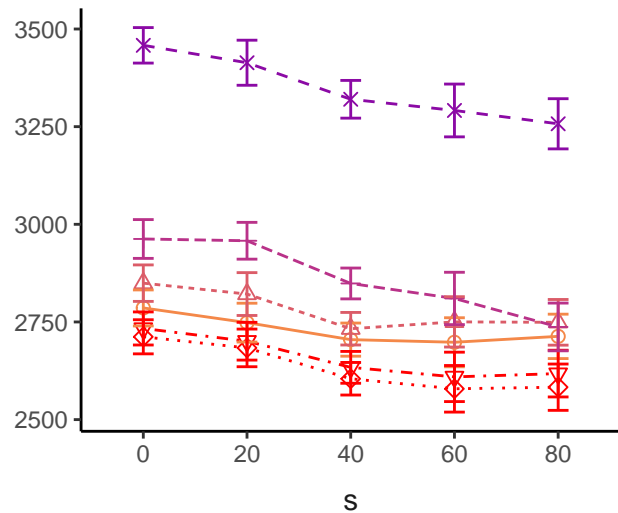
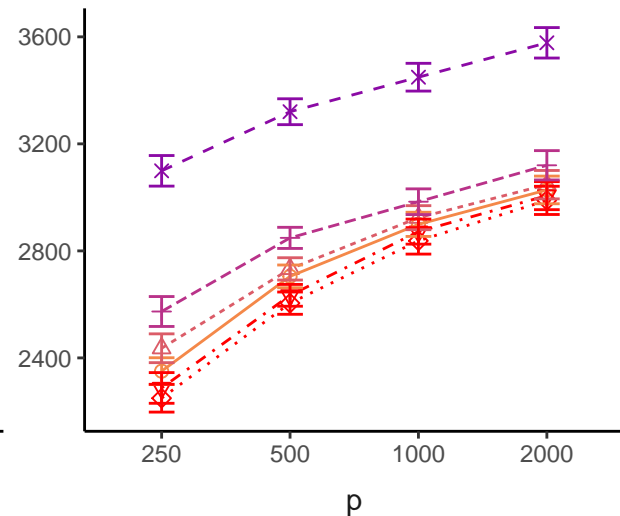
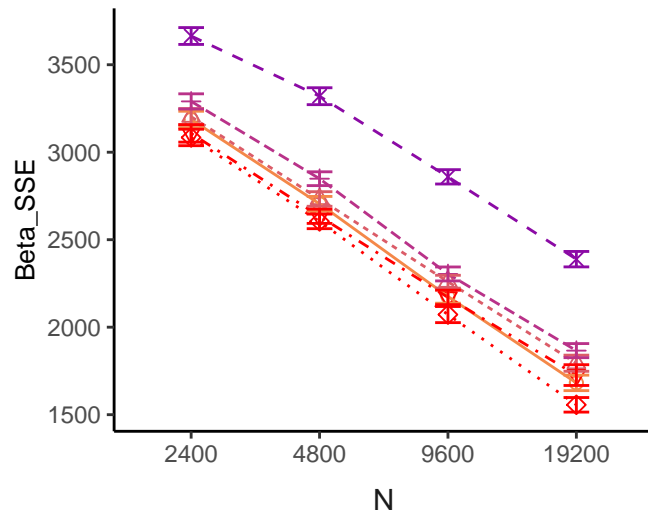
random\_X\_and\_structured\_Beta



method

- IBMR\_int
- relabel
- IBMR\_int\_ORC\_fine
- IBMR\_no\_Gamma
- subset
- IBMR\_no\_Gamma\_ORC\_fine

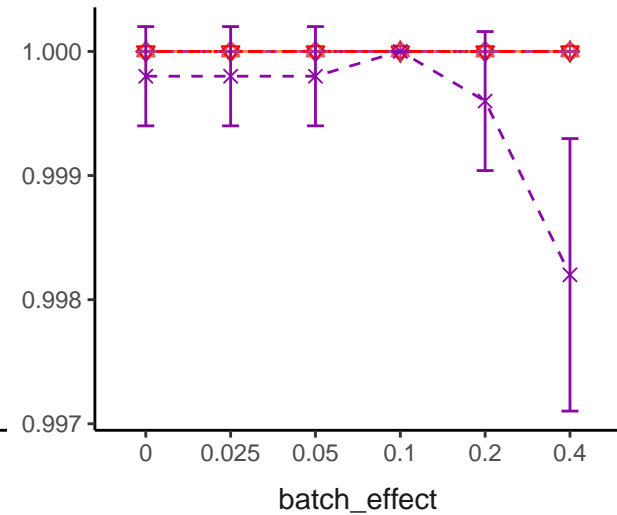
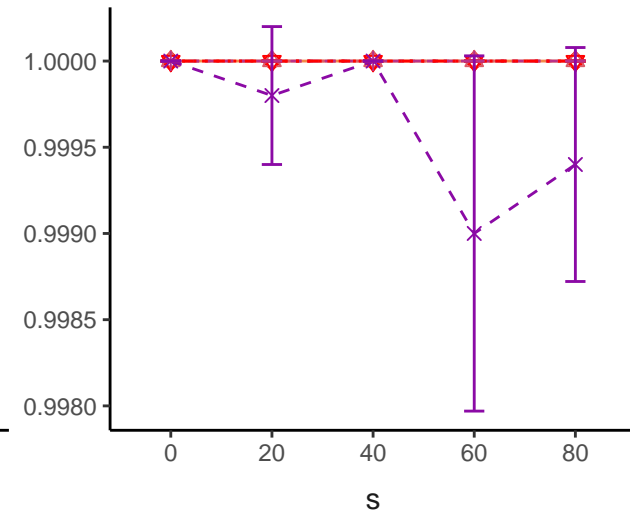
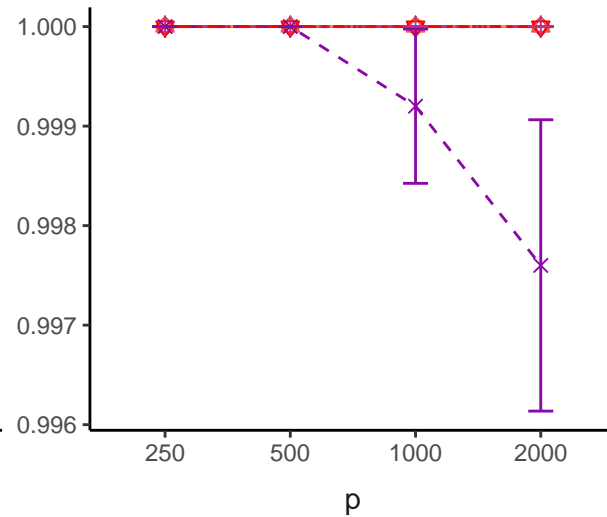
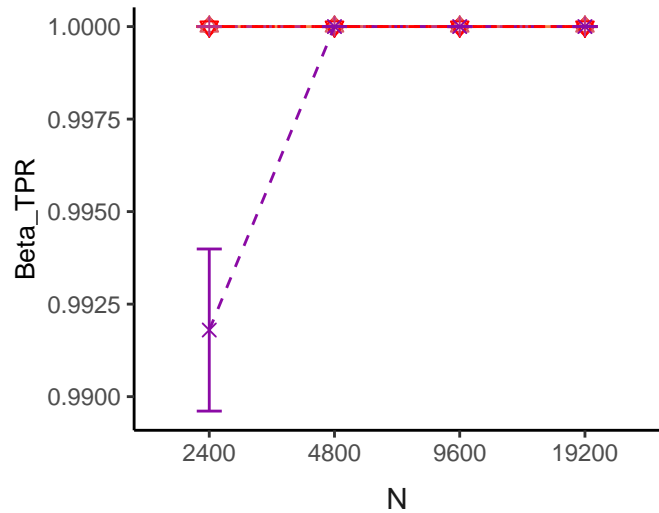
random\_X\_and\_structured\_Beta



method

- IBMR\_int
- IBMR\_no\_Gamma
- relabel
- subset
- IBMR\_int\_ORC\_fine
- IBMR\_no\_Gamma\_ORC\_fine

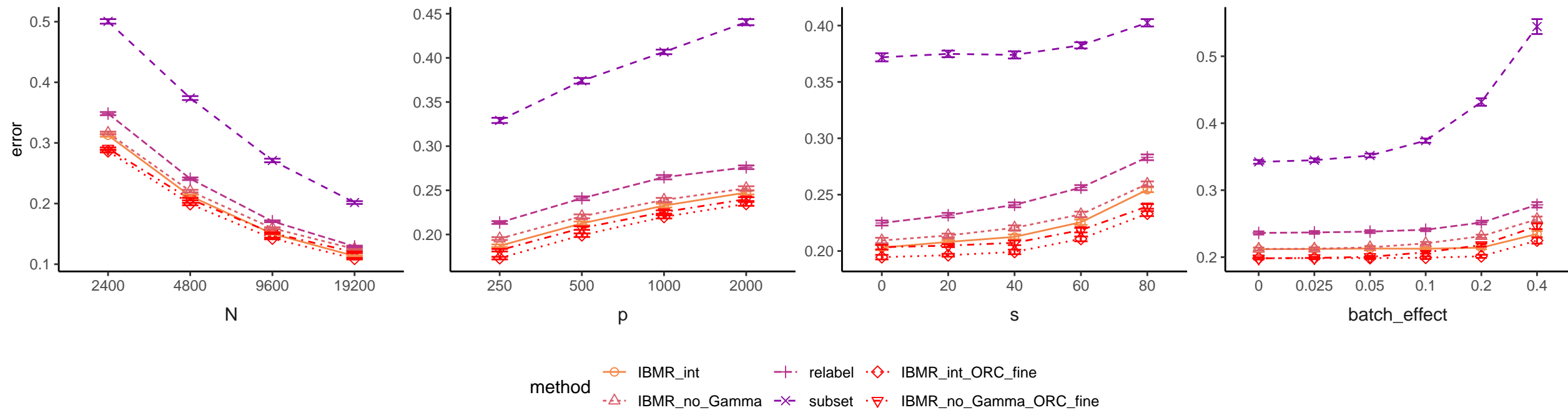
random\_X\_and\_structured\_Beta



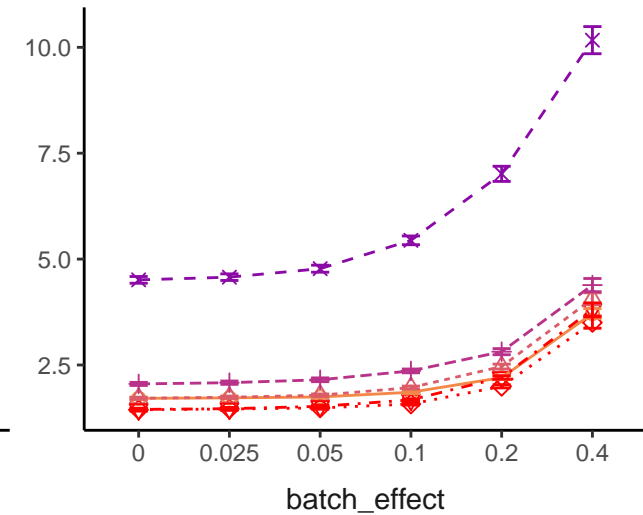
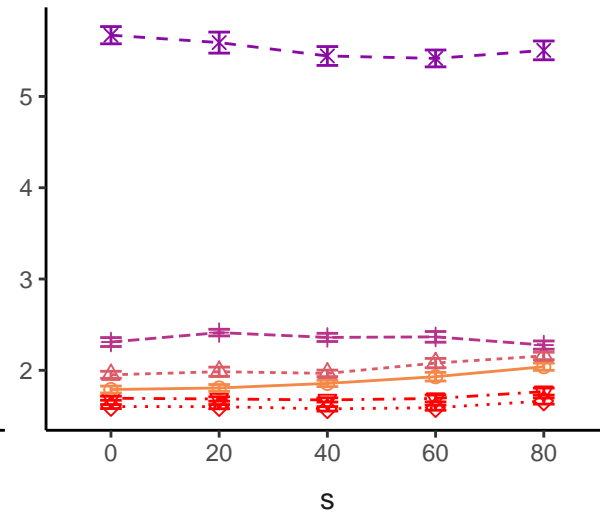
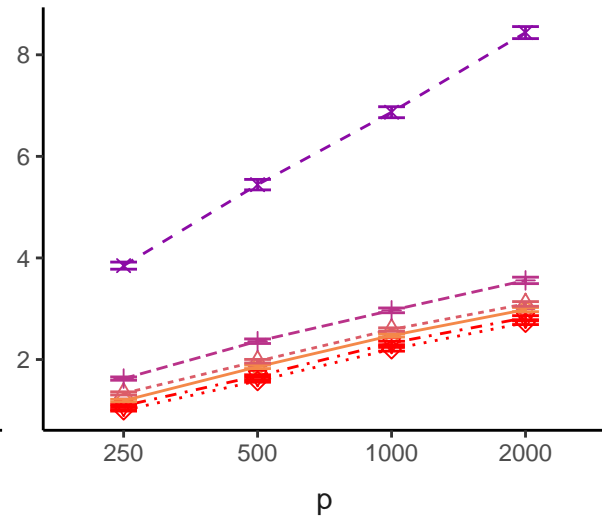
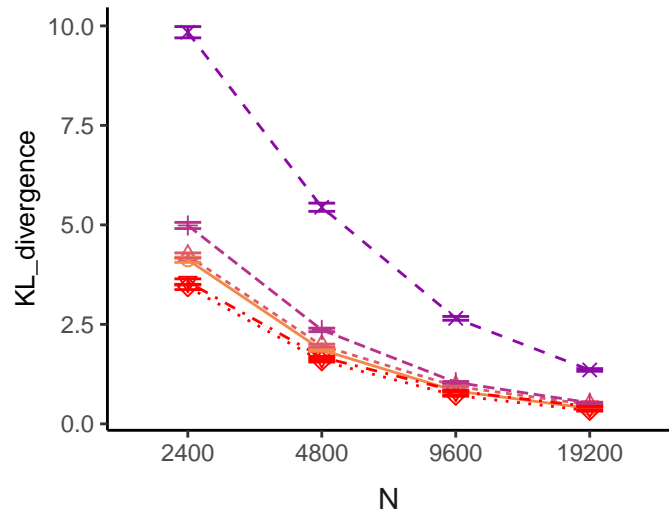
method

IBMR_int	relabel	IBMR_int_ORC_fine
IBMR_no_Gamma	subset	IBMR_no_Gamma_ORC_fine

random\_X\_and\_structured\_Beta



random\_X\_and\_structured\_Beta



method

IBMR\_int

relabel

IBMR\_int\_ORC\_fine

IBMR\_no\_Gamma

subset

IBMR\_no\_Gamma\_ORC\_fine