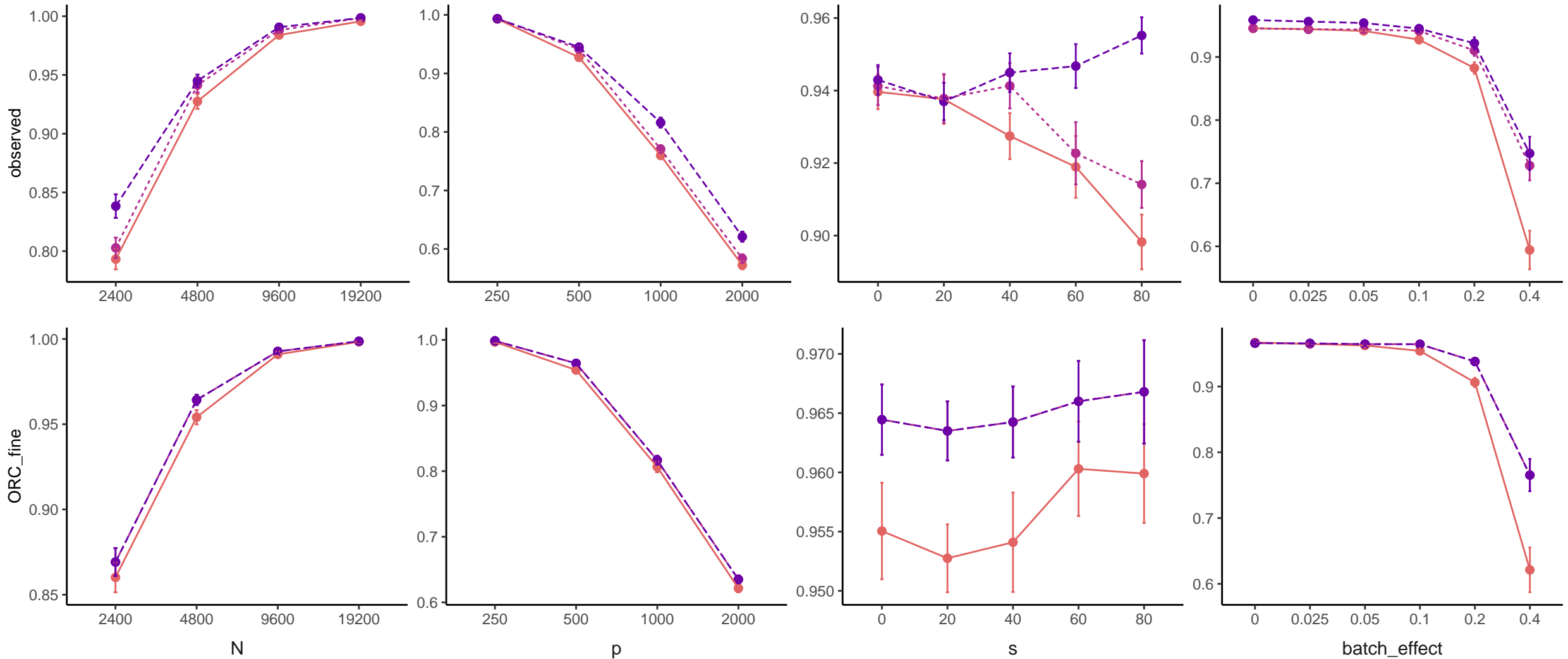


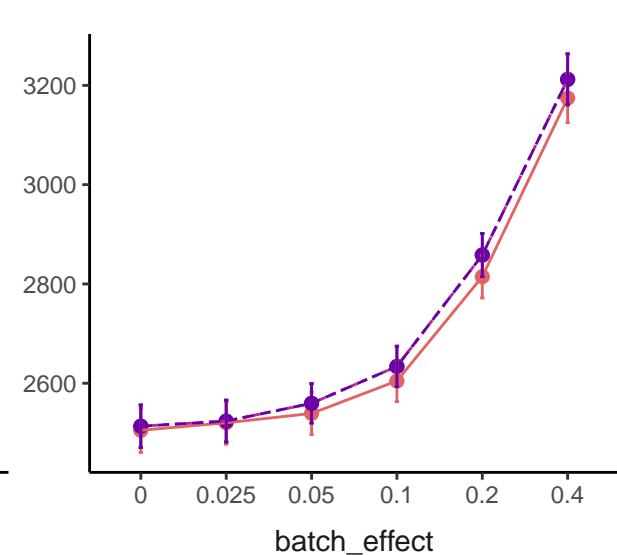
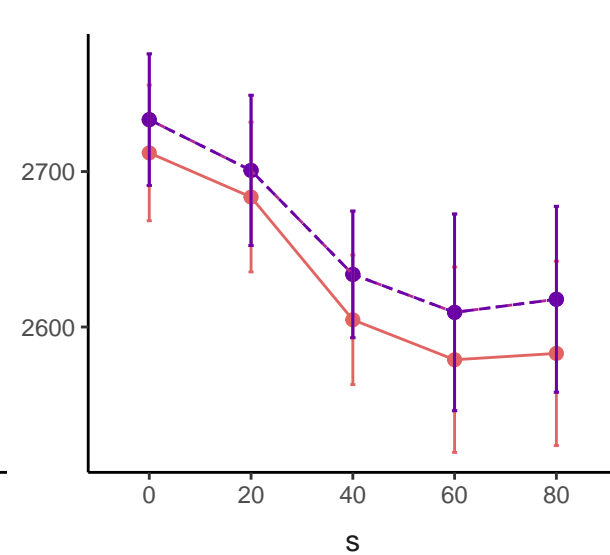
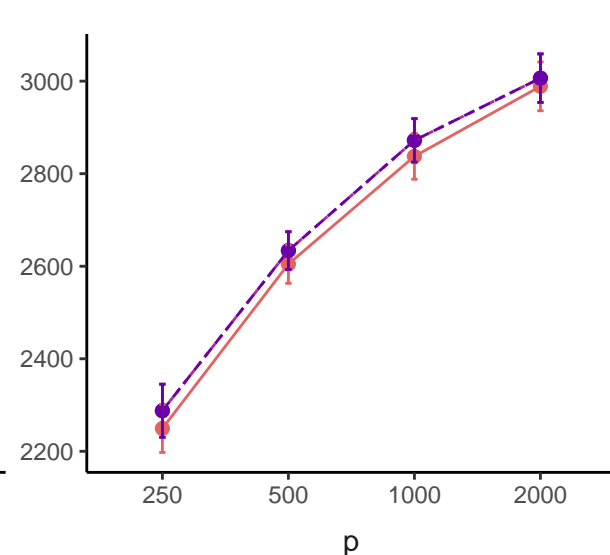
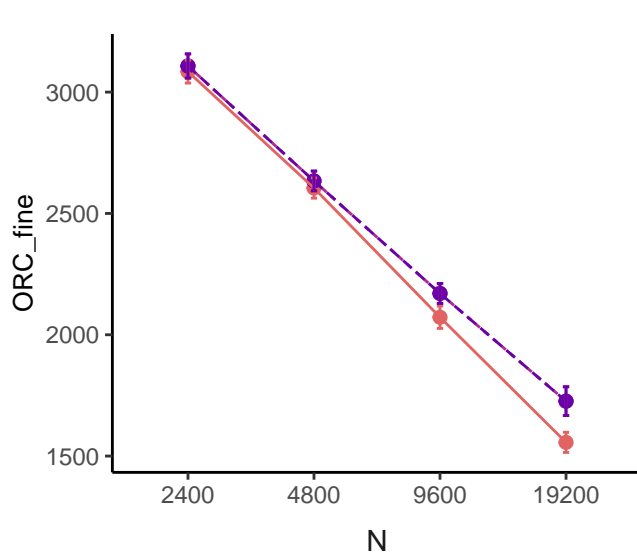
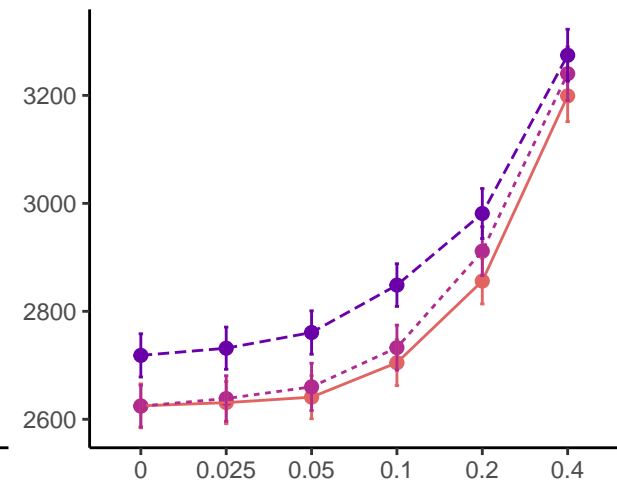
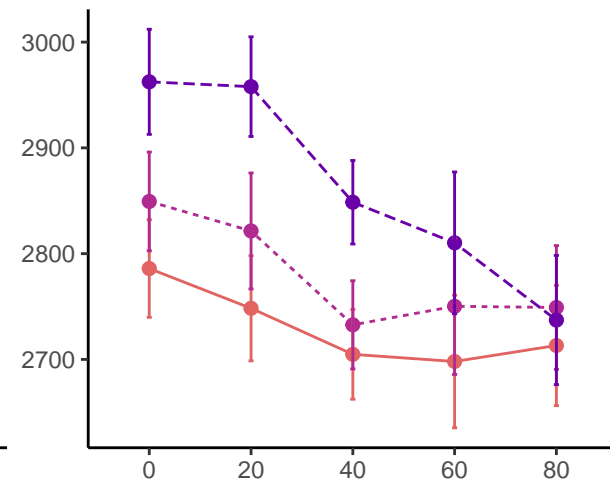
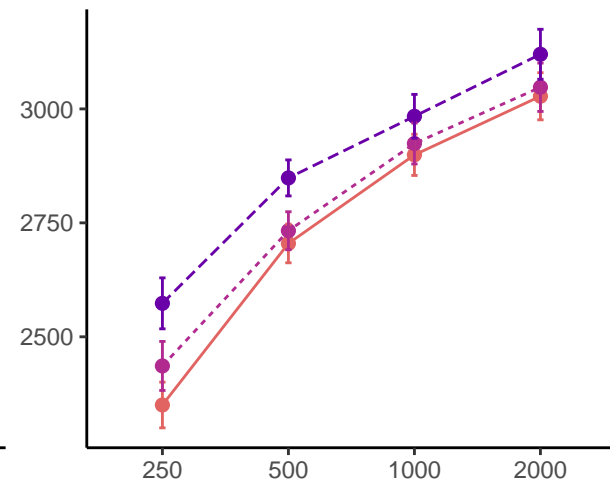
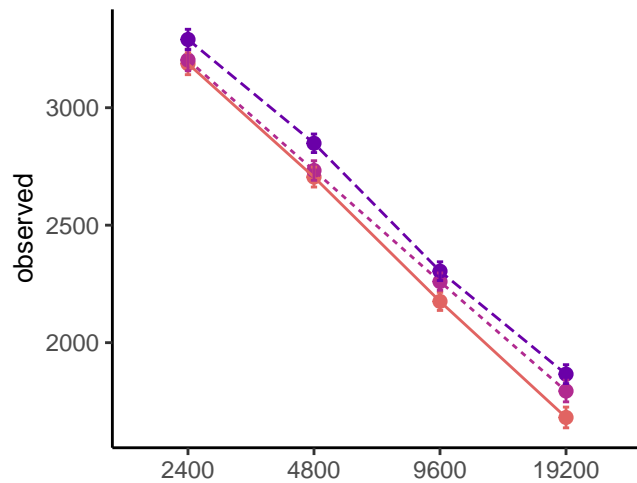


random\_X\_and\_structured\_Beta



method IBMR\_int IBMR\_no\_Gamma relabel subset method IBMR\_int IBMR\_no\_Gamma

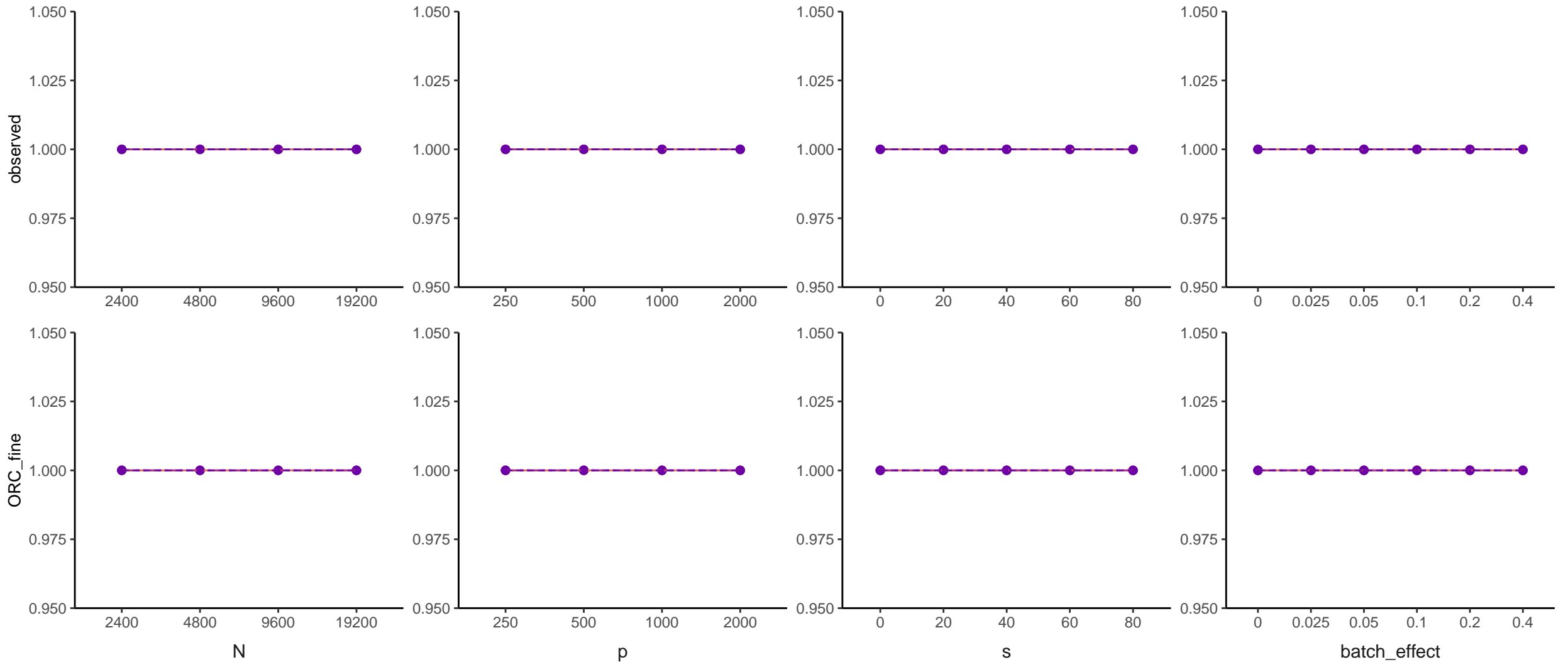
random\_X\_and\_structured\_Beta



method IBMR\_int IBMR\_no\_Gamma relabel subset

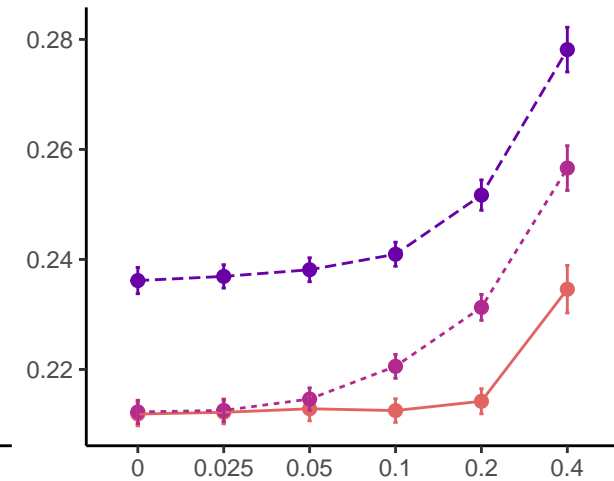
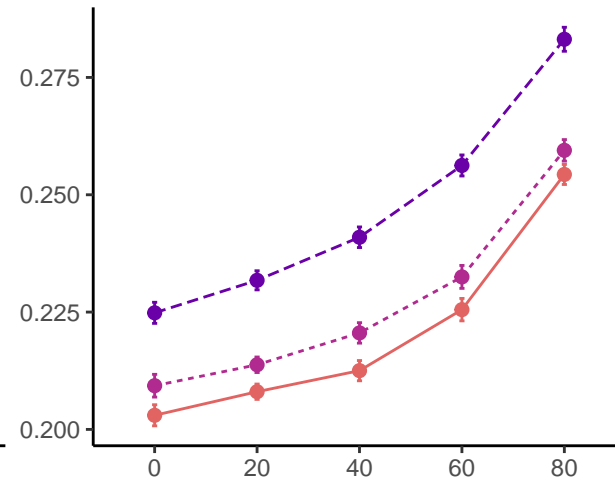
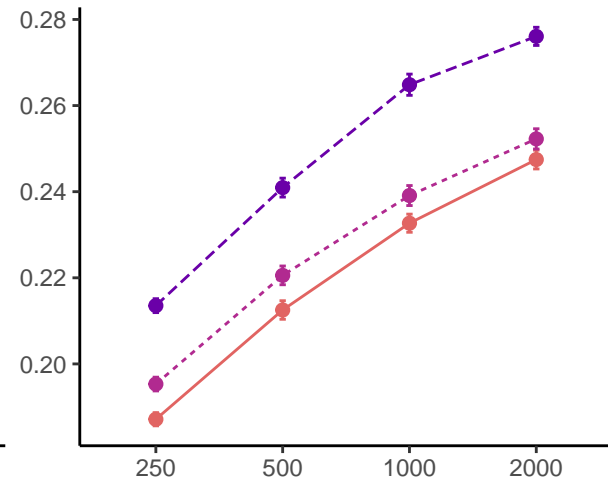
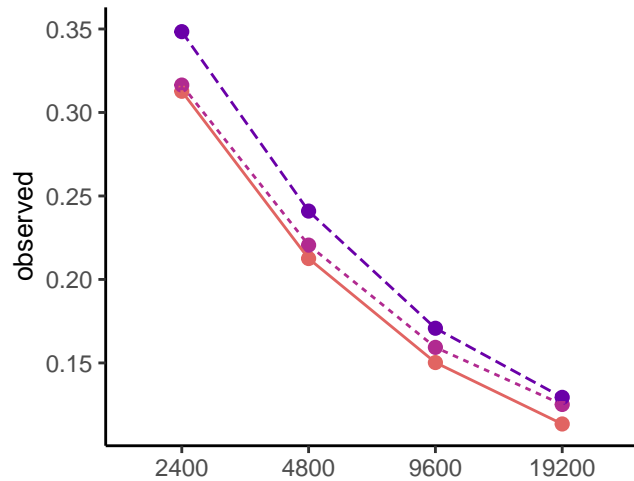
method IBMR\_int IBMR\_no\_Gamma

random\_X\_and\_structured\_Beta

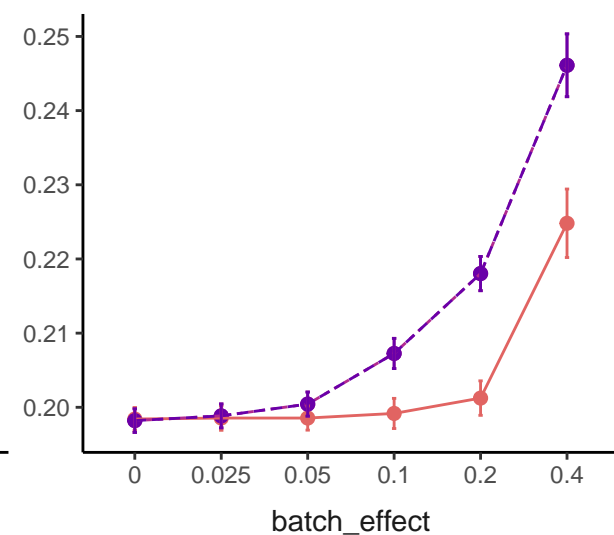
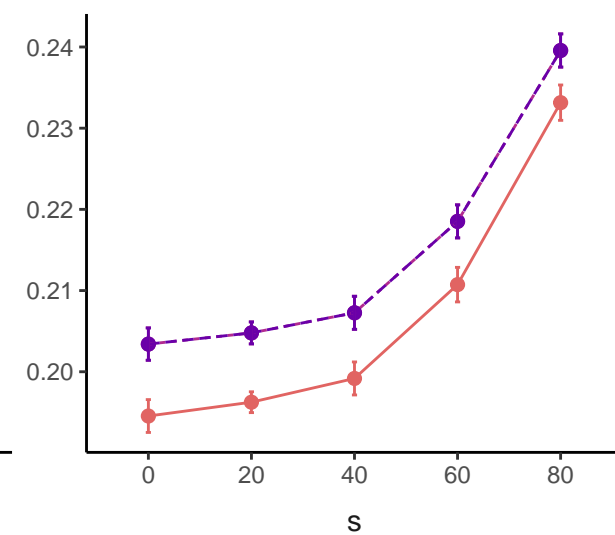
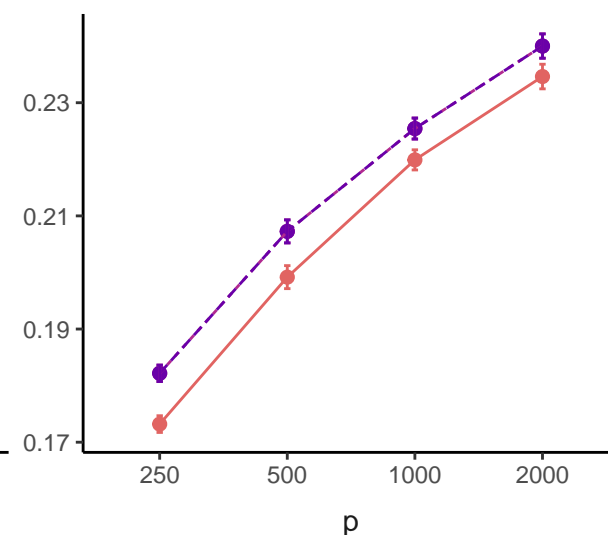
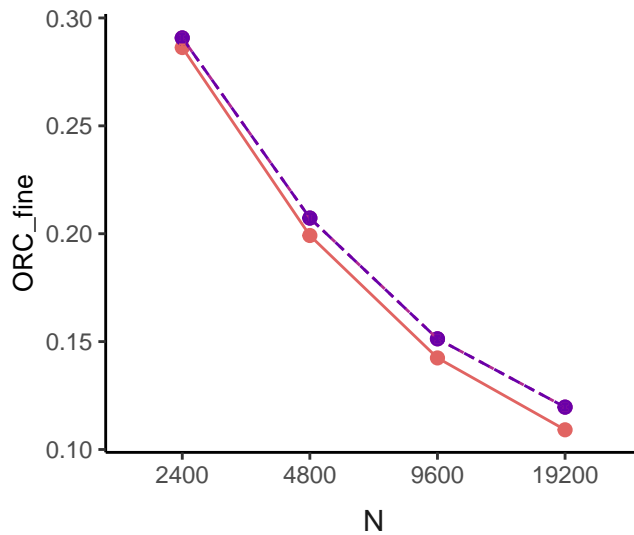


method IBMR\_int IBMR\_no\_Gamma relabel subset method IBMR\_int IBMR\_no\_Gamma

random\_X\_and\_structured\_Beta



error



method



IBMR\_int



IBMR\_no\_Gamma

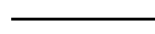


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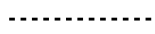


subset

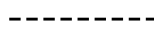
method



IBMR\_int

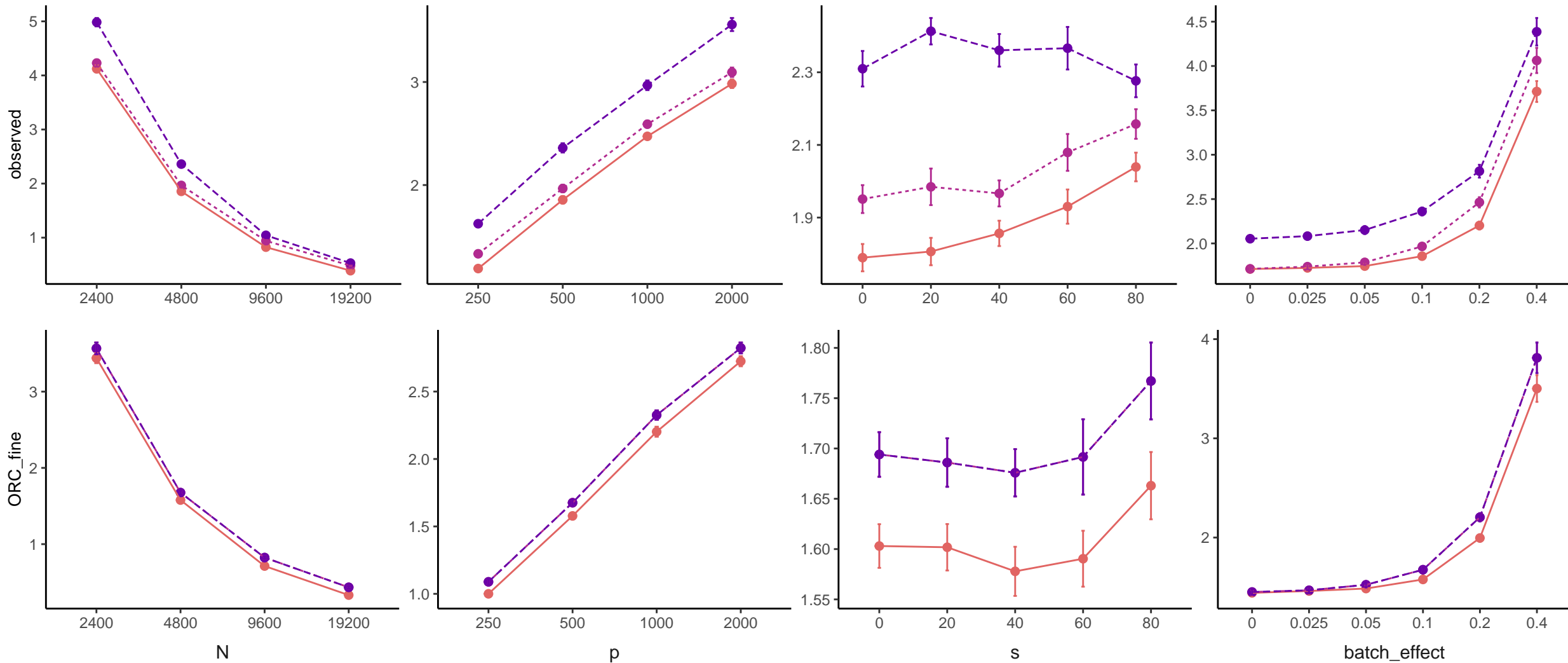


IBMR\_no\_Gamma



random\_X\_and\_structured\_Beta

KL\_divergence



method IBMR\_int IBMR\_no\_Gamma relabel subset method IBMR\_int IBMR\_no\_Gamma