BayesA $\pi = 0.99$

BayesC $\pi = 0.99$

GBLUP $\pi = 0.99$

GBLUP $\pi = 0.8$

Expected $\pi = 0.99$

Expected $\pi = 0.8$

BayesA $h^2 = 0.7$

BayesC $h^2 = 0.7$

GBLUP $h^2 = 0.7$

GBLUP $h^2 = 0.2$

Expected $h^2 = 0.7$

Expected $h^2 = 0.2$

Graphs show accuracy and generation for different methods and parameters.