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(1)Department of Animal Science, Iowa State University, Ames, IA, USA. Bayesian multiple-regression methods are being successfully used for genomic prediction and selection. These regression models simultaneously fit many more markers than the number of observations available for the analysis.

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Part of the Computational Methods in Applied Sciences book series (COMPUTMETHODS, volume 41) Abstract This paper investigates the Bayesian process of identifying unknown model parameters given prior information and a set of noisy measurement data.

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