

# Seed Genomics By Philip W. Bercraft

**By Philip W. Bercraft**

Seed genomics. [Philip W Bercraft;] and Richard Thompson Introduction 179 Development of Genomics Tools 180  
Applications of Genomics Tools to Legume Seed

Seed Genomics : This up-to-date review of seed genomics, from basic seed biology to practical applications in crop science, provides a thorough background

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Legume Seed Genomics: How to Respond to the Challenges and Potential of a Key Plant Family? . In: Bercraft, Philip W., dir., Seed Genomics (p. 179-201). USA :

BMC Genomics Research article Open Access Karen E Koch<sup>1</sup>, Philip W Bercraft<sup>3</sup>, seeds were cultured at 32/25 C

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Editor(s): Philip W. Becraft. Published Online: 5 FEB 2013 11:51AM EST. genomic analysis of basic seed biology, and crop seed genomics. A

Seeds are essential to both agricultural practices and human and animal nutrition, as a source of proteins, oils, starches, and nutrients. Advancing genomic

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My research focusses on the molecular genetics of seed development in Arabidopsis. Edited by Philip W Becraft, (2013) Computational Genomics Resource Laboratory;

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