

Seed Genomics By Philip W. Bercraft

By Philip W. Bercraft

Philip W. Bercraft. Professor. Dr Using molecular genetics and genomics, Abscisic acid and stress signals induce Viviparous1 expression in seed and vegetative

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Philip W. Bercraft is Professor in the Department of Genetics, Development, and Cell Biology, and the Department of Agronomy at Iowa State University

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Philip W. Bercraft. Professor. Genetics, Development & Cell Biology Dept, Fields of Interest: Molecular genetics and genomics of plant developmental biology,

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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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