

RESPONSE SURFACE METHODOLOGY IN GENOMIC PREDICTION

April 7
3:30 pm

Presented by

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Response Surface Methodology (RSM) is a strategy to aid accurate predictions for genomic prediction (GP) methods and will be described in this seminar. RSM will be illustrated with a simulated example on double haploid lines with factors such as the number of progeny, markers, QTLs, genetic architecture of the population and heritability.

Keim Hall, Room 150
UNL East Campus
Refreshments served at 3pm

LIVE STREAMING

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