Supplementary material for:

Increased genomic prediction accuracy for wheat breeding using a large Australian panel

Adam Norman[1,3], Julian Taylor[1], Emi Tanaka[2], Paul Telfer[1,3], James Edwards[1,3], Jean-Pierre Martinant[4] and Haydn Kuchel[1,3]
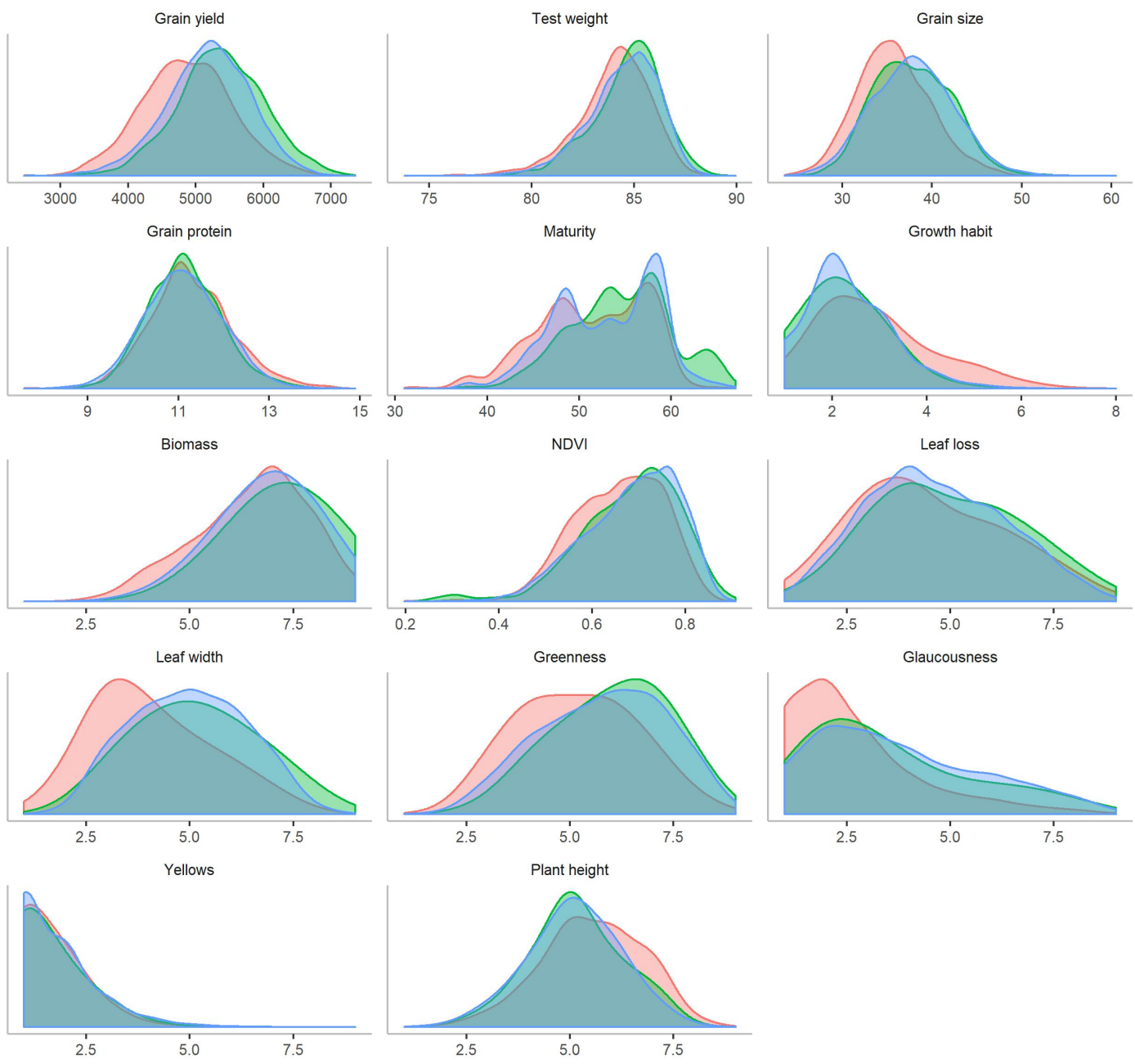

[1]School of Agriculture, Food & Wine
University of Adelaide, Waite Campus
Glen Osmond, South Australia, Australia
Tel.: +61 4 0065 6012
E-mail: adam.norman@adelaide.edu.au

[2]National Institute for Applied Statistics Research Australia (NIASRA)
School of Mathematics and Applied Statistics
University of Wollongong
Wollongong, New South Wales, Australia

[3]Australian Grain Technologies Pty Ltd
Perkins Building, Roseworthy Campus
Roseworthy, South Australia, Australia

[4]Limagrain Field Seeds Pty Ltd
Centre of Research, Chappes, France

Correspondence: adam.norman@agtbreeding.com.au

Grain yield · Test weight · Grain size · Grain protein · Maturity · Growth habit · Biomass · NDVI · Leaf loss · Leaf width · Greenness · Glaucousness · Yellows · Plant height

Germplasm Set   AYT-Other   AYT-South   PYT-South