Introduction

The latest genomic routine international evaluation for conformation traits took place as scheduled at the Interbull Centre. Data from twenty (22) countries were included in this evaluation.

International genetic evaluations for calving traits of bulls from Australia, Belgium, Canada, Switzerland, Czech Republic, Germany, Denmark-Finland-Sweden, Spain, France, United Kingdom, Hungary, Ireland, Italy, Japan, Korea, The Netherlands, Norway, New Zealand, Poland, South Africa, Estonia, Slovenia, Portugal and the United States of America were computed. Holstein data were included in this evaluation.

Changes in national procedures

Changes in the national genetic evaluation of conformation traits are as follows:

GBR (HOL)  Drop in reliability due to a group of 42 bulls that had a MACE proof with a high reliability in December but now have an official domestic proof with a much lower reliability which replaces the MACE proof. These 42 bulls are used in our reference population which would result in lower reliabilities for DGVs and polygenic effects.

DEU (HOL)  Some bulls are no longer published as they are no longer AI bulls and some appear now with a new ID.

ESP (HOL)  Inclusion of genotypes from young bulls belonging to Eurogenomic countries.

FRA (HOL)  The list of QTLs has been updated and enlarged, the residual polygenic effects are now estimated using a genomic matrix instead of a kinship matrix.

ITA (HOL)  Cut one year of data (1999) and applied the base change.

NLD (HOL)  Base change.

DFS (HOL)  Participates with angularity.

INTERBULL CHANGES COMPARED TO THE DECEMBER ROUTINE RUN

No changes in Interbull procedures.

DATA AND METHOD OF ANALYSIS

Eleven Holstein populations sent GEBV data for up to 38 traits, while classical EBVs for the same traits were used in the analyses. Young bull GEBVs from the GEBV providers have been converted to the scales of all countries participating in classical MACE. A bull will get a MACE EBV or a GMACE EBV but not both. From those eleven countries, National GEBVs of bulls less than seven years of age and with no classical MACE proofs were included for the breeding value prediction with a further requirement of either a MACE-PA or a GMACE-PA (for young genomic bulls with young genomic sires) being available.

SCIENTIFIC LITERATURE

The international genetic evaluation procedure is based on international work described in the following scientific publications:


NEXT ROUTINE INTERNATIONAL EVALUATION
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Dates for next routine run can be found on http://www.interbull.org/ib/servicecalendar

NEXT TEST INTERNATIONAL EVALUATION
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Dates for next routine run can be found on http://www.interbull.org/ib/servicecalendar

PUBLICATION OF INTERBULL ROUTINE RUN
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Results were distributed by the Interbull Centre to designated representatives in each country. The international evaluation file comprised international proofs expressed on the base and unit of each country included in the analysis. Such records readily provide more information on bull performance in various countries, thereby minimising the need to resort to conversions.

At the same time, all recipients of Interbull results are expected to honour the agreed code of practice, decided by the Interbull Steering Committee, and only publish international evaluations on their own country scale. Evaluations expressed on another country scale are confidential and may only be used internally for research and review purposes.

Table 1. National evaluation dates in GMACE run April 2015
---------------------------------------------------------
Country Date
BEL 20150301
CAN 20150401
DEU 20150408
DFS 20150202
ESP 20150320
FRA 20150410
GBR 20150401
ITA 20150312
NLD 20150401
POL 20150301

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ESP 722.0 1229.0 27857.0 25156.0 28360.0
FRA 746.0 1500.0 25755.0 22928.0 25349.0 27145.0
GBR 594.0 22602.0 1279.0 1183.0 1082.0 1327.0 22678.0
ITA 604.0 22036.0 1065.0 889.0 1077.0 21931.0 22253.0
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