

### 3. REFERENCES

Chesnais, J. & Song, H. 1987. Comparison of U.S. and Canadian Holstein sire proofs based on the evaluation of bulls used in both countries. Agriculture Canada. Mimeo, 17 pp.

- Claus, J. 1986. A note on conversion of estimated breeding values between two countries without prior semen exchange. Mimeo, 3 pp. Verden, RLN, F.R.G.
- Cunningham, E.P. 1983. European Friesians – the Canadian and American invasion. *Animal Genetic Resources Information*, 1, 21–23
- Dommerholt, J., Hinks, C.J.M., Lederer, J.A., Mocquot, J.C., Petersen, P.H., Rønningen, K. & Swanson, G.J.T. 1983. General recommendations for the documentation of changes in dairy cattle populations and for estimating the expected genetic merit of bulls of various origins used on specific cow populations. Report of a working group of the E.A.A.P. commission on animal genetics. *Livest. Prod. Sci.*, 10, 519–529.
- Gaillard, C., Dommerholt, J., Fimland, E., Gjøl-Christensen, L., Lederer, J., McClintock, A.E., Mocquot, J.C. & Philipsson, J. 1977. AI bull evaluation standards for dairy and dual purpose breeds. *Livest. Prod. Sci.* 4, 115–128.
- Goddard, M. 1985. A method of comparing sires evaluated in different countries. *Livest. Prod. Sci.* 13, 321–331.
- Goddard, M. & Smith, S.P. 1987. Incorporating overseas information in ABV's. Paper presented at the Interbull meeting, Lisbon, Sept. 27, 1987. Mimeo, 14 pp.
- IDF, 1976. Methods for assessing breeding value of bulls in relation to milk yield. (Account of the results of Questionnaire 1176/A, produced by Prof. Dr. H.O. Gravert), A–Doc 31.
- IDF, 1981. IDF recommended procedure for international comparison of genetic merit of dairy cattle. *International Dairy Federation, A–Doc 64*.
- INTERBULL, 1986. Procedures for international comparisons of dairy sires—current practice and evaluation of methods. *International Bull Evaluation Service, Bulletin No. 1, Uppsala, Sweden*.
- INTERBULL, 1986. Sire evaluation procedures for dairy production traits practised in various countries 1985. *International Bull Evaluation Service, Bulletin No. 2, Uppsala, Sweden*.
- INTERBULL, 1988. Sire evaluation procedures for dairy production traits practised in various countries 1988. *International Bull Evaluation Service, Bulletin No. 3, Uppsala, Sweden*.
- Philipsson, J. 1982. International comparison of breeding stock. *Proceed. 2nd World Congress on Genetics Applied to Livestock Production, V*, 119–129
- Philipsson, J. 1987. Standards and procedures for international genetic evaluations of dairy cattle. *J. Dairy Sci.* 70, 418–424.
- Powell, R.L. 1987. Conversion of Canadian and U.S. sire ratings by Interbull formulas. Paper presented at the Interbull meeting, Lisbon, Sept. 27, 1987, Mimeo, 2pp.
- Powell, R.L. 1988. Comparison of procedures to convert sire evaluations between countries. *J. Dairy Sci.* 71, 1609–1615.
- Powell, R.L. 1989. Comparison of direct and indirect conversions. Communication at the Interbull meeting, Dublin, August 31, 1989.
- Rozzi, P., Schaeffer, L.R., Burnside, E.B. and Schlote, W. 1990. International evaluation of Holstein–Friesian dairy sires from three countries. *Livest. Prod. Sci.*, 24:15–28.
- Schaeffer, L.R. 1985. Model for international evaluation of dairy sires. *Livest. Prod. Sci.*, 12, 105–115.
- Swanson, G. 1989. A summary of the latest results involving bulls with a United Kingdom ICC and an evaluation in a second country. Paper presented at the Interbull meeting, Dublin, August 31, 1989. Mimeo, 3pp.
- Wilmink, J.B.M., Meijering, A. & Engel, B. 1986. Conversion of breeding values for milk from foreign populations. *Livest. Prod. Sci.* 14, 223–229.
- Wilmink, J.B.M., de Graaf, F.M. & Wismans, W.M.G. 1987. On conversion of breeding values. Paper presented at the Interbull meeting, Lisbon, Sept. 27, 1987. Mimeo, 12 pp.
- Wilmink, J.B.M., Bonaiti, J., Chesnais, J., Claus, J., Philipsson, P., Rozzi, M., Schneeberger & G. Wiggans. 1989. Recommendations on sire and cow evaluation bases. Report of a workshop presented at the Interbull meeting, Dublin, August 31, 1989. Mimeo. 6 pp.