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Consistency of Maturity Rate for Milk Yield Across Countries and Generations. *By Norman et al., page 3937.* Apparent differences among bulls in maturity rate of daughters for milk yield across parities were examined using genetic evaluations from 3 countries: Canada, the Netherlands, and the United States. The consistency observed among parity-specific evaluations provided convincing evidence that differences among bulls were real and not the result of extraneous environmental effects and that those differences were transmitted from sires to sons. Considering maturity rate when calculating evaluations for milk yield should improve evaluation accuracy.