Corrections

regarding the paper Gallais, A., Selection with Truncation in Autotetraploids Comparison with Diploids. Theor. Appl. Genet. 46, 387-394 (1975). p. 389: read $\psi(ii|i) = 1/96$ and $\psi(ij|ij) = 5/216$

p. 389: read $\psi(ii|i) = 1/96$ and $\psi(ij|ij) = 5/216$ p. 391: - in the expression of V_A , coefficients of 2nd and 3rd terms are to multiply by 6.

- in the expression of $\,V_{\!\scriptscriptstyle D}\,,$ coefficients of 1st and 2nd terms are to multiply by 6.

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- in table 1, procedure (3) for 4n, coefficients of 2nd, 3rd, 4th terms are to multiply by $6 \cdot$

- in table 2, procedure (3) for 4n, coefficients of terms from the 2nd to the 7th, are to multiply by 6.

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Dr. A. Gallais Station d'Amélioration des Plantes Fourragères Institut National de la Recherche Agronomique 86600 Lusignan - France