ERRATUM

Grain composition in some buckwheat cultivars (*Fagopyrum* Spp.) with particular reference to protein fractions

(Published in *Qualitas Plantarum: Plant Foods for Human Nutrition* Vol. 35 No. 2 (1985) pp. 153–158)

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Lines 11–20 of page 157 of the above paper should have read as follows:

content of prolamins in buckwheat has an advantage over cereals, the latter contain prolamins as their main protein fraction and are poor in lysine as suggested by Javornik [10].

Despite the fact that in *F. sagittatum*, *F. kashmirianum* and *F. tataricum* the grains possess undesirable characters such as a high phenolic content and a high hull percentage, the seed set in these species is high compared to *F. esculentum* [22]. As compared to self incompatible *F. esculentum* the other species are self compatible (unpublished results of the authors). The present information therefore provides basis for a mutation breeding programme to improve grain quality especially in the three self compatible buckwheats.