Erratum to: RAPD variation in wild, weedy and cultivated azuki beans in Asia

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Unfortunately, the author regrets the original published paper requiring an update, below shown to be read as replacement for the Figs. 1 and 2.

Fig. 1 Representation of the three races of azuki beans (accessions 1–42) and two outgroup species (accessions 43, 44, and 45) on the first and second principal components. The axes are given with their percentage to the contribution of total variation. Cultivated azuki accessions are represented by *open squares*, weedy azuki bean by *open hexagons*, and wild azuki bean by *open circles*. Numbers indicate accession codes (see Table 1). Accession number 43 is *V. nakashimae*, and 44 and 45 are *V. umbellata* as outgroups

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Fig. 2 Genetic relationship among 42 accessions of azuki beans and two outgroup species by the neighbour-joining (NJ) method. Cultivated azuki accessions are represented by *open squares*, weedy azuki bean without symbol, and wild azuki bean by *open circles*. Numbers indicate accession codes (see

Table 1). Accession number 43 is *V. nakashimae*, and 44 and 45 are *V. umbellata* as outgroups. The *horizontal bar* shows one unit, 0.01 point, of distance by the NJ method. The densely aggregated network in upper right portion of the whole network is shown in the *upper left*