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## Linkage disequilibrium mapping of a *Verticillium dahliae* resistance quantitative trait locus in tetraploid potato (*Solanum tuberosum*) through a candidate gene approach

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Due to a technical error, in the print version of Theor Appl Genet (2004) 108:217–224, the peaks from the microsatellite analyses in Fig. 3 were not visible. The correct reproduction of Fig. 3 is presented below.

**Fig. 3** Segregation of the STM1051 microsatellite marker alleles in tetraploid potato. USDA X96-56 and Kennebec are highly susceptible while Russette and USDA 41956 are genotypes resistant to *Verticillium dahliae*

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