OPEN Author Correction: Genome-wide identification of Argonautes in Solanaceae with emphasis on potato

Zhen Liao, Kristian Persson Hodén, Ravi Kumar Singh & Christina Dixelius

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This Article contains errors in the Results section under subheading ‘Potato has 14 Argonaute encoding genes’.

“Next, the *StAGO*s were mapped on the *S. tuberosum* chromosomes (Supplementary Fig. S3). The close positions of *StAGO2a*, *StAGO2b* and *StAGO3* on chromosome 2, and *StAGO1a*, *StAGO4a* and *StAGO10c* on chromosome 6, together with sequence similarities, suggest that they have experienced gene duplications. Similar tandem gene duplications are observed on chromosome 2 and 6 in tomato²⁵. In tomato and potato, no AGOs are found on chromosome 4, 5, 8, 10 and 11.”

should read:

“Next, the *StAGO*s were mapped on the *S. tuberosum* chromosomes (Supplementary Fig. S3). The close positions of *StAGO2a*, *StAGO2b* and *StAGO3* on chromosome 2, together with sequence similarities, suggest that they have experienced gene duplications. Similar tandem gene duplication is observed on chromosome 2 in tomato²⁵. In tomato and potato, no AGOs are found on chromosome 4, 5, 8, 10 and 11.”

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