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Erratum

S. Miyamura, T. Kuroiwa, and T. Nagata, “Disappearance of Plastid and Mitochondrial Nucleoids During the Formation of Generative Cells of Higher Plants Revealed by Fluorescence Microscopy. *Protoplasma* (1987) 141: 149–159

The caption for Fig. 4 should be read

Fig. 4. Fluorescence micrographs of pt and/or mt nucleoids during sperm cell formation in *T. aestivum*. Phase contrast images (*b*, *d*, *f*, *h*, and *j*) of the respective fluorescence micrographs (*a*, *c*, *e*, *g*, and *i*) are shown in the right column. (*a* and *b*) A generative cell of bicellular pollen grain. (*c* and *d*) A generative cell at the second pollen grain mitosis. (*e* and *f*) One of daughter cells after the second pollen grain mitosis. (*g* and *h*) A sperm cell in the process of nuclear elongation. (*i* and *j*) A sperm cell from mature pollen grain. Arrows are markers showing the same field. Bar shows 10 μ m