

## Production of diploid and triploid offspring by inbreeding of the triploid planarian *Dugesia ryukyuensis*

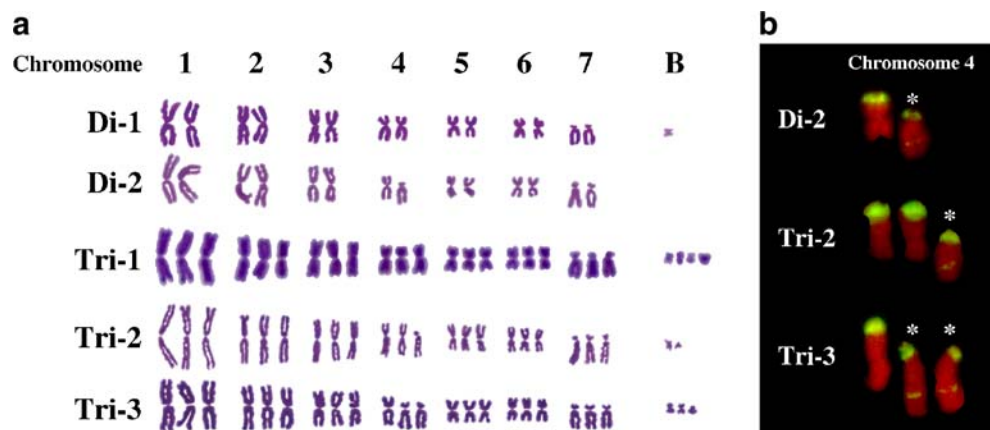
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The legend to Fig. 4 should read as follows:

**Fig. 4** **a** Five karyotypes of the offspring based on the chromosome 4 pattern. Di-1 and Di-2 offspring were diploid. Tri-1, Tri-2 and Tri-3 offspring were triploid. **b** The FISH pattern of chromosome 4. The subtelocentric chromosome 4 of the offspring identified by FISH for 18S rDNA (marked\*)



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