

**CORRIGENDUM TO:
RELATIONS AMONG TAUTOLOGICAL CLASSES REVISITED**

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In equation (2.3) of [RW12] I did not manage to use the binomial theorem correctly. It should of course read

$$\sum_{i=0}^r \binom{r}{i} 8^i \cdot \pi_!(D_{g-1}^i) \cdot \kappa_1^{r-i} = 0 \in H^{2r-2(g-1)}(\mathcal{M}_g). \quad (2.3')$$

REFERENCES

- [RW12] O. Randal-Williams, *Relations among tautological classes revisited*, Adv. Math. **231** (2012), no. 3-4, 1773–1785.

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