

ERRATA:
***HYPERGEOMETRIC MOTIVES FROM EULER INTEGRAL
REPRESENTATIONS***

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This note gives errata for the article *Hypergeometric motives from Euler integral representations* [1]. Thanks to Thais Gomes Ribeiro.

- (1) After (3.2.3), “subvariety of V ” should be “cover of V ”.
- (2) Theorem 4.6.6: missing right parenthesis, should be “ $L_q(H(\boldsymbol{\alpha}, \boldsymbol{\beta}), T)$ ”.
- (3) Example 6.2, “ $tx_1 \cdots x_d = 1$ and $x_1, x_2, \dots, x_d \neq 0, 1$ ” should be “ $tx_1x_2x_3 = 1$ and $x_1, x_2, x_3 \neq 0, 1$ ”.

REFERENCES

- [1] Tyler L. Kelly and John Voight, *Hypergeometric motives from Euler integral representations*, J. London Math. Soc. **113**:2 (2026), e70424, 30 pages.