

RETRACTION – MEASURING CLUB-SEQUENCES TOGETHER WITH THE CONTINUUM LARGE

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We hereby retract our article, “Measuring club-sequences together with the continuum large,” published in *The Journal of Symbolic Logic*, vol. 82 (2017), no. 3, 1066–1079 [1]. This article contains a fundamental error in the limit case of the proof of properness of the relevant forcing notion. More specifically, the main problems in this proof stem from the fact that, in the construction in this paper, there is a priori no way to ensure isomorphism, at the level of the predicates involved, of the models obtained via the relevant copying. We renounce our original claim of having solved the problem of forcing Measuring together with $2^{\aleph_0} > \aleph_2$.

REFERENCES

- [1] D. ASPERO and M. A. MOTA, *Measuring club-sequences together with the continuum large*, this JOURNAL, vol. 82 (2017), no. 3, pp. 1066–1079.

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The original article has been watermarked and the abstract and HTML version have been amended to state that the article has been retracted.

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