

List of Papers

Mayu Tsukamoto (tsukamoto@sci.osaka-cu.ac.jp)

Refereed paper.

1. M. Tsukamoto, *Strongly quasi-hereditary algebras and rejective subcategories*, to appear in Nagoya Mathematical Journal.
2. M. Tsukamoto, *Hochschild cohomology of q -Schur algebras*, *Algebras and Representation theory* **20**, (2017), no. 3, 531–546.

Unrefereed paper.

3. M. Tsukamoto, *Auslander algebras and rejective chains*, 第 23 回代数学若手研究会報告集, 118–122.
4. M. Tsukamoto, *Strongly quasi-hereditary algebras and rejective subcategories*, *Proceedings of the 50th Symposium on Ring Theory and Representation Theory*, 185–189 (2017).
5. M. Tsukamoto, *Strongly quasi-hereditary algebras and rejective subcategories*, 第 10 回数論女性の集まり, 早稲田大学, 53–60, (2017).
6. M. Tsukamoto, *On strongly quasi-hereditary algebras*, 第 2 回 Algebraic Lie Theory and Representation Theory 報告集, 長野県, 60–66, (2016).
7. M. Tsukamoto, *On strongly quasi-hereditary algebras*, 第 9 回数論女性の集まり, 上智大学, 71–79, (2016).
8. M. Tsukamoto, *Hochschild cohomology of q -Schur algebras*, 有限群のコホモロジーとその周辺報告集, 数理解析研究所講究録, 京都大学, **1997**, 29–43, (2016).
9. M. Tsukamoto, *Hochschild cohomology of q -Schur algebras*, 組合せ論的表現論と表現論的組合せ論, 数理解析研究所講究録, 京都大学, **1998**, 26–41, (2016).
10. M. Tsukamoto, *Hochschild cohomology of q -Schur algebras*, 第 17 回 代数群と量子群の表現論研究集会報告集, 富山県, 78–89, (2015).

Preprint.

11. M. Tsukamoto, *On upper bound for global dimension of Auslander–Dlab–Ringel algebras*, arXiv:1805.08085.