

(3) 論文リスト

査読有り論文

1. **Denominator vectors and dimension vectors from triangulated surfaces**  
Toshiya Yurikusa  
J. algebra, Vol. 641 (2024) 620–647
2. **Bongartz completion via  $c$ -vectors**  
Peigen Cao, Yasuaki Gyoda and Toshiya Yurikusa  
Int. Math. Res. Not. IMRN, Vol. 2023, 15 (2023) 13099–13135
3. **Complete gentle and special biserial algebras are  $g$ -tame**  
Toshitaka Aoki and Toshiya Yurikusa  
J Algebr Comb 57 (2023) 1103–1137
4. **Tame algebras have dense  $g$ -vector fans**  
Pierre-Guy Plamondon and Toshiya Yurikusa, with an appendix by Bernhard Keller  
Int. Math. Res. Not. IMRN, Vol. 2023, 4 (2023) 2701–2747
5. **Acyclic cluster algebras with dense  $g$ -vector fans**  
Toshiya Yurikusa  
McKay Correspondence, Mutation and Related Topics, Vol. 88 (2023) 437–459
6.  **$F$ -matrices of cluster algebras from triangulated surfaces**  
Yasuaki Gyoda and Toshiya Yurikusa  
Annals of Combinatorics, Vol. 24 (2020) 649–695
7. **Density of  $g$ -vector cones from triangulated surfaces**  
Toshiya Yurikusa  
Int. Math. Res. Not. IMRN, Vol. 2020, 21 (2020) 8081–8119
8. **Combinatorial cluster expansion formulas from triangulated surfaces**  
Toshiya Yurikusa  
Electron. J. Combin. Vol. 26, 2 (2019) P2.33
9. **Cluster expansion formulas in type  $A$**   
Toshiya Yurikusa  
Algebr. Represent. Theory, Vol. 22 (2019) 1–19
10. **Wide subcategories are semistable**  
Toshiya Yurikusa  
Doc. Math. 23 (2018) 35–47

参考論文 (プレプリント)

1. **Dimension vectors of  $\tau$ -rigid modules and  $f$ -vectors of cluster monomials from triangulated surfaces**

Toshiya Yurikusa

arXiv preprint arXiv:2410.00133

2. **Denseness of  $g$ -vector cones from weighted orbifolds**

Toshiya Yurikusa

to appear in Kyoto Journal of Mathematics, arXiv preprint arXiv:2307.02282