List of Papers

Yusuke Suyama

1. Y. Suyama, *Examples of smooth compact toric varieties that are not quasitoric manifolds*, Algebr. Geom. Topol. **14** (2014), no. 5, 3097–3106.

2. Y. Suyama, *The rotation number of primitive vector sequences*, Osaka J. Math. **52** (2015), no. 3, 849–861.

3. Y. Suyama, *Simplicial 2-spheres obtained from non-singular complete fans*, Dal'nevost. Mat. Zh. **15** (2015), no. 2, 277–288.

4. Y. Suyama, *Ehrhart polynomials of 3-dimensional simple integral convex polytopes*, Chin. Ann. Math. Ser. B **38** (2017), no. 6, 1345–1352.

5. Y. Suyama, *Toric weak Fano varieties associated to building sets*, Osaka J. Math. **55** (2018), no. 4, 747–760.

6. Y. Suyama, *Toric Fano varieties associated to finite simple graphs*, Tohoku Math. J. **71** (2019), no. 1, 137–144.

7. H. Sato and Y. Suyama, *Examples of singular toric varieties with certain numerical conditions*, Osaka J. Math. **57** (2020), no. 1, 51–59.

8. Y. Suyama, *Toric Fano varieties associated to building sets*, Kyoto J. Math. **60** (2020), no. 1, 45–59.

9. H. Sato and Y. Suyama, *Remarks on toric manifolds whose Chern characters are positive*, Comm. Alg. **48** (2020), no. 6, 2528–2538.

10. Y. Suyama, *Fano generalized Bott manifolds*, Manuscripta Math. **163** (2020), no. 3, 427–435.

11. Y. Suyama, *Classification of toric log del Pezzo surfaces with few singular points*, Electron. J. Combin. **28** (2021), no. 1, #P1.39.

12. Y. Sano, H. Sato and Y. Suyama, *Toric Fano manifolds of dimension at most eight with positive second Chern characters*, Kumamoto J. Math., to appear; arXiv:2003.06548.