

論文リスト

■査読あり

- [a4] ○W. Yuasa, *Twist formulas for one-row colored A_2 webs and \mathfrak{sl}_3 tails of $(2, 2m)$ -torus links*, Acta Math. Vietnam. **46** (2021), no. 2, 369–387. DOI: [10.1007/s40306-020-00397-9](https://doi.org/10.1007/s40306-020-00397-9).
- [a3] ○W. Yuasa, *A_2 colored polynomials of rigid vertex graphs*, New York J. Math. **24** (2018), 355–374. <http://nyjm.albany.edu/j/2018/24-19.html>
- [a2] ○W. Yuasa, *A q -series identity via the \mathfrak{sl}_3 colored Jones polynomials for the $(2, 2m)$ -torus link*, Proc. Amer. Math. Soc. **146** (2018), no 7, 3153–3166. DOI: [10.1090/proc/13907](https://doi.org/10.1090/proc/13907)
- [a1] ○W. Yuasa, *The \mathfrak{sl}_3 colored Jones polynomials for 2-bridge links*, J. Knot Theory Ramifications **26** (2018), no. 7, 1750038, 37 pp. DOI: [10.1142/S0218216517500389](https://doi.org/10.1142/S0218216517500389)

■査読なし

- [b6] ○T. Ishibashi and W. Yuasa, *Skein and cluster algebras of marked surfaces without punctures for \mathfrak{sl}_3* , [arXiv:2101.00643](https://arxiv.org/abs/2101.00643) (2021), 64pp. (投稿中)
- [b5] W. Yuasa, *The zero stability of the one-row colored \mathfrak{sl}_3 Jones polynomial*, [arXiv:2007.15621](https://arxiv.org/abs/2007.15621) (2020), 30pp. (投稿中)
- [b4] W. Yuasa, *A graphical categorification of the two-variable Chebyshev polynomials of the second kind*, preprint [arXiv:1903.01099](https://arxiv.org/abs/1903.01099) (2019), 18pp.
- [b3] W. Yuasa, *On power subgroups of Dehn twists in hyperelliptic mapping class groups*, preprint [arXiv:1801.06026](https://arxiv.org/abs/1801.06026) (2018), 16pp.
- [b2] W. Yuasa, *A_2 skein representations of pure braid groups*, preprint [arXiv:1711.05931](https://arxiv.org/abs/1711.05931) (2017), 13pp.
- [b1] W. Yuasa, *Poisson algebras of curves on bordered surfaces and skein quantization*, preprint [arXiv:1504.00174](https://arxiv.org/abs/1504.00174) (2015), 23pp.

■準備中

- [c5] T. Ishibashi and W. Yuasa, *Stated and clasped skein algebras*, in preparation.
- [c4] W. Yuasa, *Filtered \mathfrak{sl}_3 skein algebras of marked surfaces without punctures*, in preparation.
- [c3] W. Yuasa, *A q -series from one-row colored \mathfrak{sp}_4 Jones polynomial of a $(2, m)$ -torus link*, in preparation.
- [c2] T. Ishibashi, S. Kano and W. Yuasa, *Skein realization of cluster algebras with coefficients from marked surfaces*, in preparation.
- [c1] T. Ishibashi and W. Yuasa, *Skein and cluster algebras of marked surfaces without punctures for \mathfrak{sp}_4* , in preparation.