References

- [T1] I. Tayama, First betti numbers of abelian coverings of the complex projective plane branched over line configurations, J. Knot Theory and Its Ramifications, Vol. 9, No. 2 (2000)
- [T2] I. Tayama, The first homology groups of $\mathbf{Z}_2 \oplus \mathbf{Z}_2$ branched coverings of 2-component links, Kobe J. of math Vol 17, No. 2 (2000).
- [T3] I. Tayama, Constructing ribbon surface-links from real line configurations, J. Knot Theory and Its Ramifications, Vol. 13, No. 4 (2004)
- [KT1]A. Kawauchi and I. Tayama, Enumerating prime links by a canonical order, J. Knot Theory and Its Ramifications Vol. 15, No. 2 (2006)
- [KT2] A. Kawauchi and I. Tayama, Enumerating the exteriors of prime links by a canonical order, in: Proc. Second East Asian School of Knots, Links, and Related Topics in Geometric Topology (Darlian, Aug. 2005), 269–277. (http://www.sci.osaka-cu.ac.jp/~kawauchi/index.htm).
- [KT3] A. Kawauchi and I. Tayama, Enumerating 3-manifolds by a canonical order, Intelligence of Low Dimensional Topology 2006 Eds. J. Scott Carter et al. (pp. 165–172)
- [KT4] A. Kawauchi and I. Tayama, Enumerating 3-manifolds with lengths up to 9 by a canonical order, Topology Appl. 157 (2010), 261–268.
- [KT5] A. Kawauchi and I. Tayama, Enumerating prime link exteriors with lengths up to 10 by a canonical order, Proceedings of the joint conference of Intelligence of Low Dimensional Topology 2008 and Extended KOOK Seminar (2008), 135–143.
- [KT6] A. Kawauchi and I. Tayama, Enumerating homology spheres with lengths up to 10 by a canonical order, Proceedings of Intelligence of Low Dimensional Topology 2009, to appear.