ERRATUM TO MY THESIS

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In my thesis [Fr03, Corollary 9.3] I claimed the following result.

Corollary. *Let K be a knot which is algebraically doubly slice, then K is (1)-solvable.*

Min Hoon Kim pointed out to me that the argument provided is incorrect. More precisely, the two metabolizers that arise from K being algebraically doubly slice are dual with $\mathbb{Z}$-coefficients, but there is a priori no reason why they should be dual with $\mathbb{Z}[t^{\pm 1}]$-coefficients.

References

[Fr03] S. Friedl, *Eta invariants as sliceness obstructions and their relation to Casson-Gordon invariants*, thesis, Brandeis University (2003).

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