CORRIGENDUM on the paper "Meta-nilpotent quotients of mapping-torus groups "

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I give a list of errata in the paper I am terribly sorry that some readers became confused by the errors.

Page and line	Original statement	correct statement
Corollary 2.3	$\begin{array}{c} \alpha_{2g-i}^{-1} \\ n_u^{(2g-i)} \end{array}$	$ \begin{array}{c} \alpha_{2g-i+1}^{-1} \\ n_{u}^{(2g-i+1)} \end{array} $
§6 Proof of Prop. 3.4	Since λ is a linear	Since η is a linear
§6 Proof of Prop. 3.4	λ is a quadratic function	λ is a quadratic function

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