

Erratum for Richard Hain, “Monodromy of codimension 1 subfamilies of universal curves,” *Duke Math. J.*, Volume 161, Number 7 (2012), 1351–1378.

Due to a production error, the first sentence of the statement of Theorem 1 on p. 1351 was incorrectly published as “Suppose that $g = 3$ or $n \geq 0$.” The sentence should read “Suppose that $g \geq 3$ and $n \geq 0$.” The complete statement of the theorem should read as follows:

THEOREM 1

Suppose that $g \geq 3$ and $n \geq 0$. If $E \rightarrow D$ is a dominant morphism from a smooth variety to an irreducible divisor D in $\mathcal{C}_g^n[\ell]$, then the image of the monodromy representation

$$\pi_1(E, e_o)^\wedge \rightarrow \pi_1(D, d_o)^\wedge \rightarrow \mathrm{Sp}_g(\widehat{\mathbb{Z}})$$

has finite index in $\mathrm{Sp}_g(\widehat{\mathbb{Z}})$.

DMJ regrets the error.

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