In Proposition 2.2, (4), “then there exists a stratum $Z'$ of $X_{\text{min}}^H$ whose closure in $X_{\text{min}}^H$ contains $Z$” should be “then there exist a stratum $Z'$ of $X_{\text{min}}^H$, whose closure in $X_{\text{min}}^H$ contains $Z$.”

In Proposition 2.2, (9), “an étale morphism $U \to \Xi(\sigma)$” should be more precisely “an étale morphism $U \to \Xi(\sigma)$ respecting $x$.”

In the proof of Proposition 2.2 in Case (Nm), for the sake of consistency with the statements of Proposition 2.2, (9), “an étale neighborhood $U \to \mathcal{M}_{\text{tor}}^{H,\Sigma}$ of $x$ and an étale morphism $U \to \mathcal{M}_{\text{tor}}^{H,\Sigma}$ respecting $x$” should better be “an étale neighborhood $U \to \mathcal{M}_{\text{tor}}^{H,\Sigma}$ of $x$ and an étale morphism $U \to \mathcal{M}_{\text{tor}}^{H,\Sigma}$ respecting $x$”; “to $\mathcal{M}_{\text{tor}}^{H,\Sigma}$ and to $\mathcal{M}_{\text{tor}}^{H,\Sigma}$” should better be “to $\mathcal{M}_{\text{tor}}^{H,\Sigma}$ and to $\mathcal{M}_{\text{tor}}^{H,\Sigma}$”; and “the stratifications of $\mathcal{M}_{\text{tor}}^{H,\Sigma}$ and $\mathcal{M}_{\text{tor}}^{H,\Sigma}$” should better be “the stratifications of $\mathcal{M}_{\text{tor}}^{H,\Sigma}$ and $\mathcal{M}_{\text{tor}}^{H,\Sigma}$”.

In the second paragraph preceding Theorem 6.8, “there exist some $r \in \mathbb{Z}$ and $j \in J$ such that $\Lambda = p^r \Lambda_j$” should be “there exist some integers $(\tau \iota_j)_{\tau \iota \in \uG / \sim}$ and $j \in J$ such that $\Lambda_{\tau \iota} = p^r \Lambda_{j_{\tau \iota}}$, for all $\tau \iota \in \uG / \sim$, in the notation of [39, Sec. 2.1]”.

University of Minnesota, Minneapolis, MN 55455, USA

Email address: kwlan@math.umn.edu

C.N.R.S. and Université Paris 13, 99430 Villetaneuse, France

Current address: C.N.R.S. and Institut de Mathématiques de Jussieu–Paris Rive Gauche, 75252 Paris Cedex 05, France

Email address: benoit.stroh@imj-prg.fr