A correction to "On congruence lattices of lattices"

Con is not a functor from $\mathcal{L}$ to $\mathcal{S}$ as defined on page 98, because $Con(\varphi)$ does not have to be one-to-one. One has to define $\mathcal{L}$ as the category of lattices and embeddings φ *such that* $Con(\varphi)$ *is one-to-one* (ie., embeddings with the congruence extension property).

The proof of the main Theorem (page 101), works with this modification without any other changes.