

**ERRATUM FOR “DIRECT-SUM DECOMPOSITIONS OF
MODULES WITH SEMILOCAL ENDOMORPHISM RINGS”**

ALBERTO FACCHINI AND ROGER WIEGAND

We thank Dolores Herbera for pointing out an error in the last paragraph of the introduction of the paper. We say “... the categories \mathcal{C} and \mathcal{S}_E turn out to be equivalent via the functors $\text{Hom}_R(M_R, -) : \mathcal{C} \rightarrow \mathcal{S}_E$ and $- \otimes_E M : \mathcal{S}_E \rightarrow \mathcal{C}$.” In fact, the image of the functor $\text{Hom}_R(M_R, -)$ is sometimes a proper subcategory of \mathcal{S}_E . Nonetheless our conclusion is correct: “... reduced Krull monoids coincide both with the monoids that can be realized as $V(\mathcal{C})$ for some class \mathcal{C} of modules satisfying the three properties above, and with the monoids that can be realized as $V(\mathcal{S}_R)$ for some ring R .”