Addendum

In the article entitled *Topological Classification of $\mathbf{Z}_p^m$ Actions on Surfaces* [Michigan Math. J. 50(3), pp. 451–460] by Antonio F. Costa and Sergei M. Natanzon, the following definition was inadvertently omitted.

DEFINITION.   Let G be a group that is isomorphic to $\mathbf{Z}_p^m$, where p is a prime integer. An (orientation-preserving) action of G on an orientable surface of genus $\tilde{g}$ is a pair $(\tilde{S}, f)$, where $\tilde{S}$ is a closed (compact without boundary) oriented surface with genus $\tilde{g}$ and f is a representation of G in the group of orientation-preserving autohomeomorphisms of $\tilde{S}$.