

**Addendum  
to  
ZIP RINGS**

CARL FAITH

We list some typos and minor corrections that in no way affect the main results of [1], e.g., nothing stated in the abstract is affected.

In Theorem 1.5 and Corollary 1.7 replace “ $\aleph_0$ -injective” by “ $FP$ -injective”. Then, in the proof, appeal to the theorem of S. Jain stated above Proposition 1.2 to deduce that  $R/K$  is torsionless for any finitely generated left ideal  $K$ , hence  $K$  is an annihilator left ideal as asserted.

**References**

1. CARL FAITH, Rings with zero intersection property on annihilators, *Publicacions Matemàtiques* **33** (1989), 329–338.