Errata to

Amenability, Kazhdan's property and percolation for trees, groups and equivalence relations

Israel J. Math. **78** (1991), 341–370

by Scot Adams and Russell Lyons

As pointed out to us by Jack Feldman, the definition of co-amenable group action on p. 344 is equivalent to requiring the existence of an invariant mean on $L^\infty(S, \mu)$, rather than on $L^\infty_G(S, \mu)$. This is seen by lifting an invariant mean on the latter to one on the former by convolving a bounded function with a fixed continuous function with compact support before applying the given mean.

On p. 348, line 16, the words "and co-amenability" should not appear.

The reference for [LP] is Ann. Prob. **20** (1992), 125–136.

Department of Mathematics, University of Minnesota, Minneapolis, MN 55455
Department of Mathematics, Indiana University, Bloomington, IN 47405-5701