1145-60-811 **Arka Ghosh** and **Steven Noren*** (snoren@lssu.edu), 650 W. Easterday Avenue, CAS 206-I, Sault Sainte Marie, MI 49783, and **Alexander Roitershtein**. *Favorite sites of a persistent random walk on $\mathbb{Z}$.*

We consider favorite (i.e., most visited) sites of the symmetric persistent random walk on $\mathbb{Z}$, a discrete-time process typified by the correlation of its directional history. We show that the cardinality of the set of favorite sites is eventually at most three. This is a generalization of a result by Tóth for a simple random walk, used to partially prove a longstanding conjecture by Erdős and Révész. (Received September 15, 2018)