Bunyamin Sari* (bunyamin.sari@unt.edu), 1155 Union Circle #311430, University of North Texas, Denton, TX 76203-5017. $c_0$ spreading model theorem revisited.

We will give a new proof of a theorem of Odell and Schlumprecht: If all of the spreading models generated by normalized blocks of a basis $(x_i)$ are 1-equivalent to $c_0$ basis, then $[(x_i)]$ contains a copy of $c_0$. (Received February 04, 2019)