Corrigendum

In Extending a Recent Result of Santos on Partitions into Odd Parts, INTEGERS 3 (2003), paper A4, the author states and proves the following theorem (which is a generalization of a theorem proven by Santos):

**Theorem 1.2.** Let \( K = (k_2, k_3, k_4, \ldots) \) be an infinite vector of nonnegative integers. Define \( p(n; K) \) as the number of partitions of \( n \) of the form \( p_1 + p_2 + p_3 + p_4 + \ldots \) with \( p_1 \geq p_2 \geq p_3 \geq p_4 \cdots \geq 0 \) and \( p_1 \geq k_2 p_2 + k_3 p_3 + k_4 p_4 + \ldots \). Then, for all \( n \geq 0 \), \( p(n; K) \) equals the number of partitions of \( n \) whose parts must be 1’s or of the form \( (\sum_{i=2}^{m} k_i) + (m - 1) \) for some integer \( m \geq 2 \).

It has recently been brought to the author’s attention that this theorem is slightly incorrect. Namely, the parameter \( k_2 \) must be positive; that is, we must assume \( k_2 \geq 1 \). Note that all other parameters \( k_i, i \geq 3 \), are allowed to be nonnegative. Note also that the proof technique utilized in the paper is still valid (as long as \( k_2 \geq 1 \)). Thus, no other portions of the paper are affected by this change.