

Addendum to "Translativity for strong Borel summability",  
by Lee Lorch, *Canad. Math. Bull.* vol. 9, no. 5, 1966, p.644.

On page 644, at the end of remark (d) the following comment, omitted because of difficulties in communications during the proof-correcting stage, should be added:

In particular, there follows a trivial but sharp tauberian theorem: If  $s_n \geq 0$  and if  $e^{-x} \sum_{n=0}^{\infty} \frac{s_n}{n!} x^n = \underline{o}(1/\sqrt{x})$ , then

$s_n \rightarrow 0$ ; the  $\underline{o}$ -condition cannot be weakened to  $\underline{O}(1/\sqrt{x})$ , as Pólya's function shows.

