On top of the page 143 **Instead**

Remark. In particular, for $p = 1$ we obtain well known asymptotic equivalence for hyperfactorial $H(n)$, namely $H(n) = H_1(n) \sim e^{-\frac{n}{4}} n^{\frac{n+1}{2}}$ [1].

must be

Remark. In particular, for $p = 1$ we obtain well known asymptotic equivalence related to hyperfactorial $H(n)$, namely $\sqrt[n]{H(n)} = \sqrt[n]{H_1(n)} \sim e^{-\frac{n}{4}} n^{\frac{n+1}{2}}$ [1].