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In the above referenced paper, we obtained a new lacunary sequence \( \theta' = (P_{k_r}) \) using a sequence of positive real numbers \((p_k)\). But we did not notice a lack of provision in the article. Throughout the paper, \( H_r \to \infty \) as \( r \to \infty \) should be assumed. The reason for adding such a provision is that the assumption “\( P_n \to \infty \) as \( n \to \infty \)” may not be enough to obtain the condition “\( H_r \to \infty \) as \( r \to \infty \)”.

Also, in the hypothesis of Theorem 6, the condition \( I_r' \subset I_r \) should be added, whereas the condition \( I_r \subset I_r' \) should be added in the hypothesis of Theorem 7 and Corollary 3.

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