Errata to

Zero sets for spaces of analytic functions

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by Russell Lyons and Alex Zhai

All ζ_n should have been assumed standard.

In Theorem 1.1, we assume that $r_{\mu} = \limsup_{n \to \infty} a_n^{1/n}$.

In Theorem 1.6, assume that $a_0 \neq 0$.

In the proof on p. 2323, line 7, replace "Taking expectations in (2.3)" by "Taking the max on the left-hand side of (2.3) as in (1.1), then expectations on both sides,".

In Remark 2.1, the inequality $|\zeta_0|<\infty$ is not used until the last sentence of the remark.

The first sentence of the proof of Theorem 1.6 should be removed. In the second sentence, \mathbf{F} should be $\mathbf{F}^N + b$.

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