# Review of: "Grönwall's Theorem implies the Riemann Hypothesis"

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**Potential competing interests:**  No potential competing interests to declare.

The (2.4. Theorem) does not exist in the cited reference. In fact, Guy Robin proves a similar Proposition 1 instead on page 192, but only when A and B are "consecutive" colossally abundant numbers. Note that, he used the French word "successifs" in your citation [5].