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

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The paper claims to have solved the Riemann Hypothesis, one of the biggest open problems in mathematics. If that were true this would be a truly remarkable achievement, in particular given how short the paper is.

However, the paper is wrong. In particular the claim implication (1)=>(2) is wrong, and the way it is derived violates basic properties of limes superior.