References regarding null hypothesis significance testing and alternatives, including the importance of providing effect sizes and/or confidence intervals.


Thompson, B. (1999). If statistical significance tests are broken/misused, what practices should supplement or replace them? *Theory & Psychology, 9*(2), 165-181.


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\(^1\) This list is by no means an exhaustive list about hypothesis testing and the problems associated with it, nor are these references “the best.” However, some of these are “must read,” and all together, they will get you into the literature about this issue.