The psychology of creativity: moods, minds, and motives

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References marked with an asterisk indicate studies included in the meta-analysis reported in Chapter 2.


References


References

Emotion, 30, 105–110.


Shubik (Eds.), *The origins of creativity* (pp. 59–68). Oxford, United Kingdom: Oxford University Press.


References


insult-related relative left-prefrontal activation is associated with experienced anger and aggression. *Journal of Personality and Social Psychology, 80*, 797–803.


Cognitive Psychology, 16, 989–997.
examination-taking instructions intended to induce high or low levels of test anxiety. *Creativity Research Journal*, 3, 265–280.


Xie, B., & Salvendy, G. (2000). Review and reappraisal of modeling and predicting mental workload


