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References
References


114
References


References


References


References

Afghanistan: New challenges in decision making. Manuscript submitted for 
publication.

contribution of identification, interpretation, and hypothesis errors to 

Plessner, C. Betsch, & T. Betsch (Eds.), Intuition in judgment and decision 

frequency estimation. In P. Sedlmeier & T. Betsch (Eds.), ETC. Frequency 


Halberstadt, J. B., & Green, J. (2008). Carryover effects of analytic thought on preference 

Halberstadt, J. B., & Levine, G. M. (1999). Effects of reasons analysis on the accuracy of 


58–67.


Hilbig, B. E., Scholl, S. G., & Pohl, R. F. (2010). Think or blink – is the recognition 


References


References


References


References


References


References


References


