



Learn About Multiple Regression in SPSS With Data From the Race Implicit Attitudes Test (2012)

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About This Dataset

Data Source Citation

Xu, K., Nosek, B. A., & Greenwald, A. G. (2014). *Race IAT 2002-2013. Open Science Framework* [Dataset]. Retrieved from: <https://osf.io/52qxl/>.

Full title of originating dataset

Race IAT 2002–2013

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Dataset source website address

<http://openpsychologydata.metajnl.com/articles/10.5334/jopd.ac/>

First publication date

18 March 2014

Sample/sampling procedures

Online opt-in

Data collection dates

23 December 2002 to 31 December 2012

Time frame of analysis

2002–2012

Unit of analysis

Individual

Location covered by data

Worldwide

Links to SRM content

- Wolf, C., & Best, H. (2014). Linear regression. In H. Best, & C. Wolf (Eds.), *The SAGE handbook of regression analysis and causal inference* (pp. 57–83). London: SAGE Publications Ltd. doi: <http://dx.doi.org/10.4135/9781446288146>
 - Kahane, L. H. (2008). Multiple regression analysis. In *Regression basics*. (2nd ed., pp. 59–79). Thousand Oaks, CA: SAGE Publications, Inc. doi: <http://dx.doi.org/10.4135/9781483385662>
 - Stolzenberg, R. (2004). Multiple regression analysis. In M. Hardy, & A. Bryman (Eds.), *Handbook of data analysis* (pp. 165–208). London, England: SAGE Publications, Ltd. doi: <http://dx.doi.org/10.4135/9781848608184>
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List of variables

impwhitegood

Overall IAT D score

tblack

Thermology - African Americans

twhite

Thermology - European Americans

politicalid_7

Political ID with a 7-point scale