Multiple imputation in R

The only problem with MI in SPSS is that its default for the number of donors is 1 (k=1), whereas research supports greater numbers. The MICE package in R uses k=5 which is probably the best.

<https://www.researchgate.net/post/How_to_override_defaults_using_Predictive_Mean_Matching_PMM_in_SPSS_multiple_imputation>

https://statisticalhorizons.com/predictive-mean-matching

<https://www.researchgate.net/post/How_to_change_the_number_of_donors_k_while_imputing_with_MICE>

Graphical user interface, text, application, email

Description automatically generated

Adapted from Soley-Bori (2013): *Dealing with missing data: Key assumptions and methods for applied analysis*

Soley-Bori, M. (2013). Dealing with missing data: Key assumptions and methods for applied analysis. *Boston University, 23*.