CORRECTION

Correction to: A SAS macro for estimating direct adjusted survival functions for time-to-event data with or without left truncation

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Correction to: *Bone Marrow Transplantation* <https://doi.org/10.1038/s41409-021-01435-2>, published online 19 August 2021

The Series Editors Introduction was missing from this article and should have read:

Since we published our last article on adjusted survival curves, many readers wrote asking how to calculate these for left-truncated, right-censored data and what confidence intervals and *p*-value should be included when comparing adjusted curves. Responding, we developed a SAS macro to address these questions. The macro %**adjsurvlt**() is available online, reduces the computing time and is easy to use. (If you are having difficulty ask any 5 year old with an iPad.) Some terms we use such as do-

loops, Monte Carlo simulations and confidence bands rather than intervals may be foreign to many readers but do not be put off. The message should be clear and the macro useful. Many readers will want to share this article with their bio-statistician. We realize %**adjsurvlt**() **is not a catchy name for our macro and are hosting a competition for suggestions. The winner will receive a Keuffel and Esser slide rule. We are standing by to announce the lucky reader.**

Robert Peter Gale MD, PhD & Mei-Jie Zhang PhD. An updated version of the SAS macro is available at: <https://github.com/zhen-huan-hu/adjsurvlt>.

The original article has been corrected.