In the article, "High throughput serum proteomics for the identification of protein biomarkers of mortality in older men," two sentences (below) in the Discussion erroneously refer to the protein pregnancy-associated plasma protein A (PAPP-A) instead of the protein correctly described in Results (alpha2-macroglobulin (or pregnancy zone associated protein)).

"We found higher levels of peptides for pregnancy-associated plasma protein A (PAPP-A) to be associated with increased mortality. Elevations in PAPP-A levels are present in acute coronary syndromes (Bayes-Genis, Conover et al. 2001) and have been associated with a number of age related disorders, as well as inflammation, prompting a recent suggestion that therapeutic reduction on PAPP-A may be a strategy to promote healthy aging (Conover and Oxvig 2017)."

The erroneous text should be deleted from the Discussion.

The authors would like to apologize for the inconvenience caused.