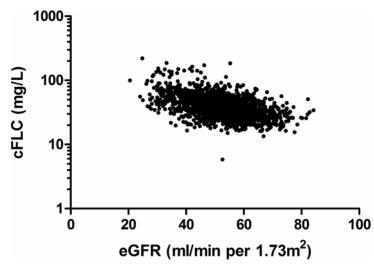
CORRECTION

## Correction: The Association between Polyclonal Combined Serum Free Light Chain Concentration and Mortality in Individuals with Early Chronic Kidney Disease

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There is an error in the units in <u>Fig 4</u>, "Correlation of cFLC and eGFR." Please see the corrected <u>Fig 4</u> here.





## GOPEN ACCESS

**Citation:** Assi LK, McIntyre N, Fraser S, Harris S, Hutchison CA, McIntyre CW, et al. (2015) Correction: The Association between Polyclonal Combined Serum Free Light Chain Concentration and Mortality in Individuals with Early Chronic Kidney Disease. PLoS ONE 10(10): e0141404. doi:10.1371/journal. pone.0141404

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**Fig 4. Correlation of cFLC and eGFR.** There was a significant inverse association with cFLC (combined serum free light chains) and estimated glomerular filtration rate (eGFR) (rho = -0.49, P <0.0001). Spearman rank correlation was performed.

doi:10.1371/journal.pone.0141404.g001

## Reference

 Assi LK, McIntyre N, Fraser S, Harris S, Hutchison CA, McIntyre CW, et al. (2015) The Association between Polyclonal Combined Serum Free Light Chain Concentration and Mortality in Individuals with Early Chronic Kidney Disease. PLoS ONE 10(7): e0129980. doi:<u>10.1371/journal.pone.0129980</u> PMID: <u>26132658</u>