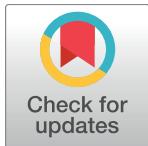


CORRECTION

Correction: Nanoscopic X-ray fluorescence imaging and quantification of intracellular key-elements in cryofrozen Friedreich's ataxia fibroblasts

The *PLOS ONE* Staff

[Fig 3](#) appears incorrectly. The authors have provided a corrected version here. The publisher apologises for the error.



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2018) Correction: Nanoscopic X-ray fluorescence imaging and quantification of intracellular key-elements in cryofrozen Friedreich's ataxia fibroblasts. PLoS ONE 13(4): e0194850. <https://doi.org/10.1371/journal.pone.0194850>

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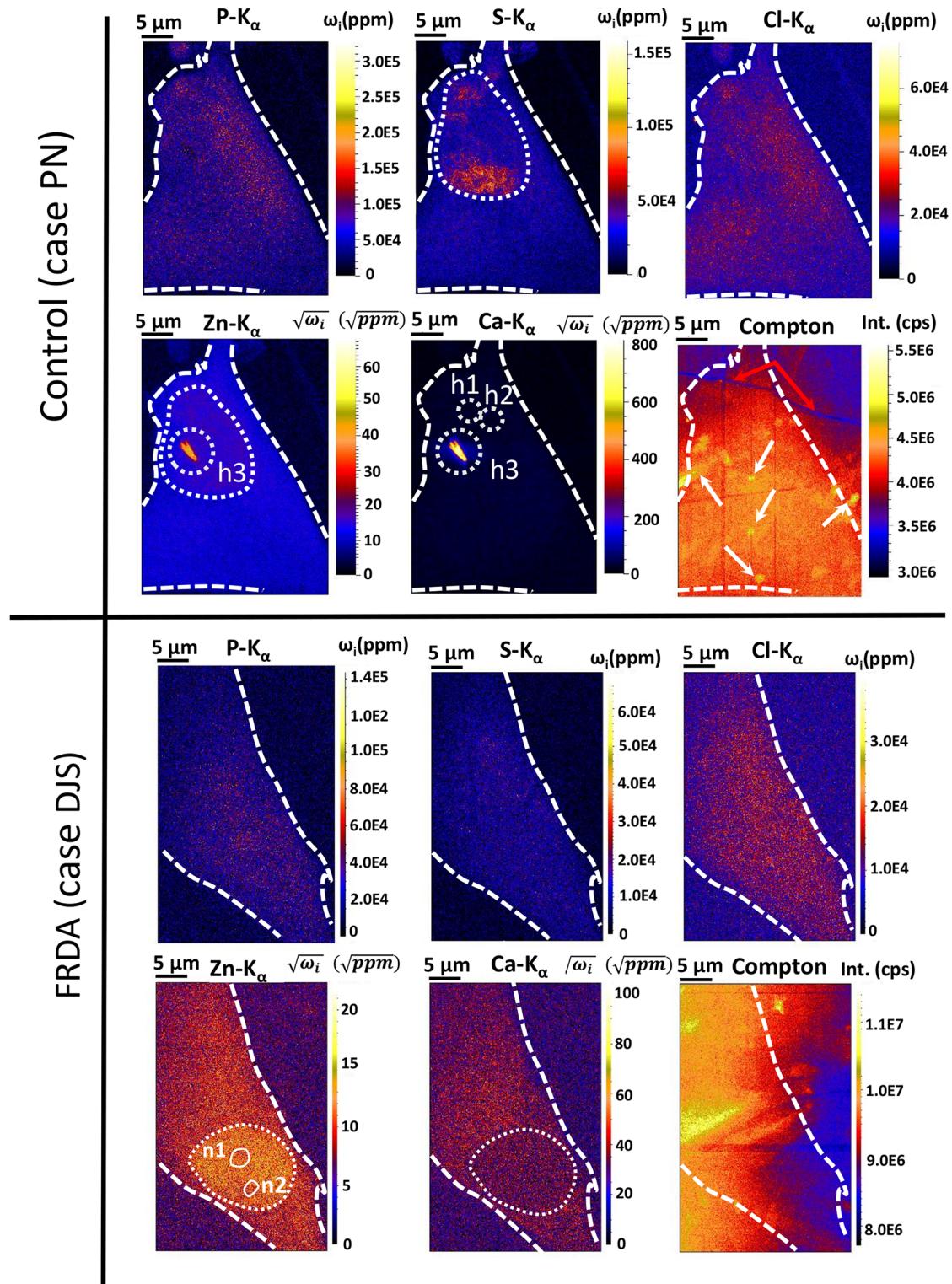


Fig 3. Elemental distribution of P, S, Cl, Ca, Zn and Compton scatter within control fibroblast case 'PN' (upper row) and FRDA fibroblast case 'DJS' (lower row). Experimental conditions: see legend of Fig 2. White dashed circle indicates the nucleus border. n1-2 indicate the presence of nucleoli.

<https://doi.org/10.1371/journal.pone.0194850.g001>

Reference

1. De Samber B, Meul E, Laforce B, De Paepe B, Smet J, De Bruyne M, et al. (2018) Nanoscopic X-ray fluorescence imaging and quantification of intracellular key-elements in cryofrozen Friedreich's ataxia fibroblasts. PLoS ONE 13(1): e0190495. <https://doi.org/10.1371/journal.pone.0190495> PMID: 29342155