## Correction







## Correction: Expansion microscopy reveals subdomains in *C. elegans* germ granules

Kin M Suen<sup>1</sup>, Thomas MD Sheard<sup>2</sup>, Chi-Chuan Lin<sup>1</sup>, Dovile Milonaityte<sup>1</sup>, Izzy Jayasinghe<sup>2</sup>, John E Ladbury<sup>1</sup>

<sup>1</sup>School of Molecular and Cellular Biology, University of Leeds, Leeds, UK <sup>2</sup>School of Biosciences, University of Sheffield, Sheffield, UK Correspondence: j.e.ladbury@leeds.ac.uk; fbskms@leeds.ac.uk

**DOI** https://doi.org/10.26508/lsa.202302405 | Received 28 September 2023 | Accepted 2 October 2023 | Published online 9 October 2023

Referring to the following published article:

Article: Suen KM, Sheard TMD, Lin C-C, Milonaityte D, Jayasinghe I, Ladbury JE (2023 Feb 7) Expansion microscopy reveals subdomains in *C. elegans* germ granules. Life Sci Alliance 6(4): e202201650. doi: 10.26508/lsa.202201650. PMID: 36750365.

Correction to the Materials and Methods: Gel expansion.

"Excess liquid was removed as much as possible without drying the germlines before the addition of monomer solution (8.6 mg/ml sodium acrylate (461652; Fluorochem), 2.5 mg/ml acrylamide, 0.15 mg/ml N,N'-methylenebisacrylamide (M7279; Merck), and 11.7 mg/ml NaCl in 1× PBS)."

Should read the following:

"Excess liquid was removed as much as possible without drying the germlines before the addition of monomer solution (86 mg/ml sodium acrylate (461652; Fluorochem), 25 mg/ml acrylamide, 1.5 mg/ml N,N'-methylenebisacrylamide (M7279; Merck), and 117 mg/ml NaCl in 1× PBS)."

## Life Science Alliance



**License:** This article is available under a Creative Commons License (Attribution 4.0 International, as described at https://creativecommons.org/licenses/by/4.0/).