



Delft University of Technology

## Erratum

Palladium zero-mode waveguides for optical single-molecule detection with nanopores  
(*Nanotechnology* (2021) 32 (18LT01) DOI: 10.1088/1361-6528/abd976)

Klughammer, Nils; Dekker, Cees

### DOI

[10.1088/1361-6528/ac197e](https://doi.org/10.1088/1361-6528/ac197e)

### Publication date

2021

### Document Version

Final published version

### Published in

*Nanotechnology*

### Citation (APA)

Klughammer, N., & Dekker, C. (2021). Erratum: Palladium zero-mode waveguides for optical single-molecule detection with nanopores (*Nanotechnology* (2021) 32 (18LT01) DOI: 10.1088/1361-6528/abd976). *Nanotechnology*, 32(44), Article 449501. <https://doi.org/10.1088/1361-6528/ac197e>

### Important note

To cite this publication, please use the final published version (if applicable).  
Please check the document version above.

### Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

### Takedown policy

Please contact us and provide details if you believe this document breaches copyrights.  
We will remove access to the work immediately and investigate your claim.

CORRIGENDUM

Corrigendum: Palladium zero-mode waveguides for optical single-molecule detection with nanopores (2021 *Nanotechnology* [32 18LT01](#))

To cite this article: Nils Klughammer and Cees Dekker 2021 *Nanotechnology* [32](#) 449501

View the [article online](#) for updates and enhancements.

 **240th ECS Meeting**  
Digital Meeting, Oct 10-14, 2021

**Register early and save  
up to 20% on registration costs**

Early registration deadline Sep 13

**REGISTER NOW**





# Corrigendum: Palladium zero-mode waveguides for optical single-molecule detection with nanopores (2021 *Nanotechnology* 32 18LT01)

Nils Klughammer<sup>✉</sup> and Cees Dekker<sup>✉</sup>

Department of Bionanoscience, Kavli Institute of Nanoscience, Delft University of Technology, Van der Maasweg 9, 2629 HZ, Delft, The Netherlands

E-mail: [c.dekker@tudelft.nl](mailto:c.dekker@tudelft.nl)

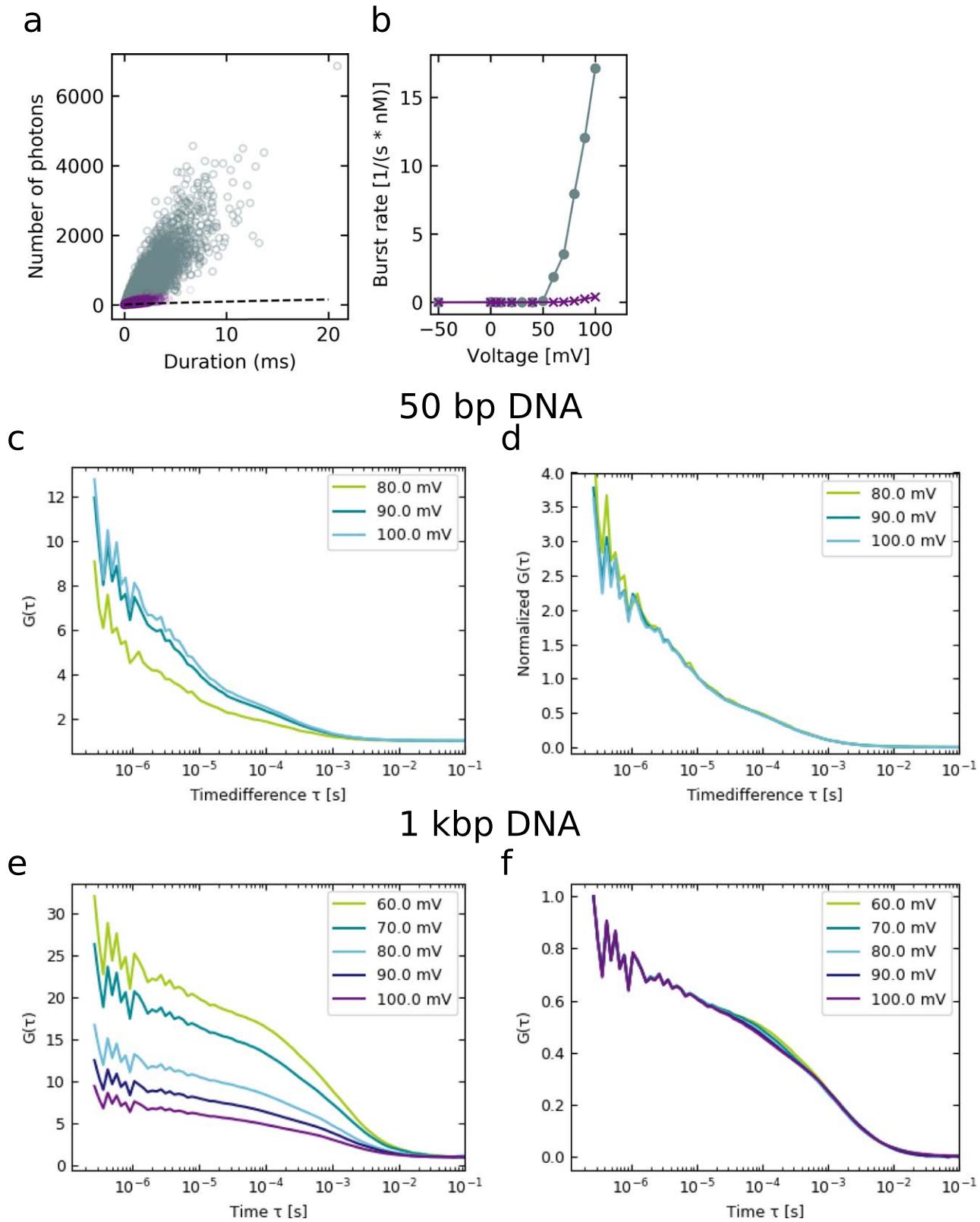
Received 30 July 2021

Accepted for publication 30 July 2021

Published 12 August 2021

---

Due to an error in panel (d), figure A4 should be revised as shown.



**Figure A4.** (a) Scatter plot of the full dataset shown in 4(g). (b) Burst rates shown in figure 4(d), normalised to molarity. (c) FCS curves of 50 bp DNA at different voltages. (d) Normalised FCS curves from (c). (e) FCS curves of 1 kbp DNA at different voltages. (f) Normalised FCS curves from (e).

## ORCID iDs

Nils Klughammer <https://orcid.org/0000-0002-8792-2459>

Cees Dekker <https://orcid.org/0000-0001-6273-071X>