



**University of Dundee**

**Secondary defects detected by transmission electron microscopy in primary ciliary dyskinesia diagnostics**

Dixon, Mellisa; Shoemark, Amelia

*Published in:*  
Ultrastructural Pathology

*DOI:*  
[10.1080/01913123.2017.1365990](https://doi.org/10.1080/01913123.2017.1365990)

*Publication date:*  
2017

*Document Version*  
Peer reviewed version

[Link to publication in Discovery Research Portal](#)

*Citation for published version (APA):*

Dixon, M., & Shoemark, A. (2017). Secondary defects detected by transmission electron microscopy in primary ciliary dyskinesia diagnostics. *Ultrastructural Pathology*, 41(6), 390-398.  
<https://doi.org/10.1080/01913123.2017.1365990>

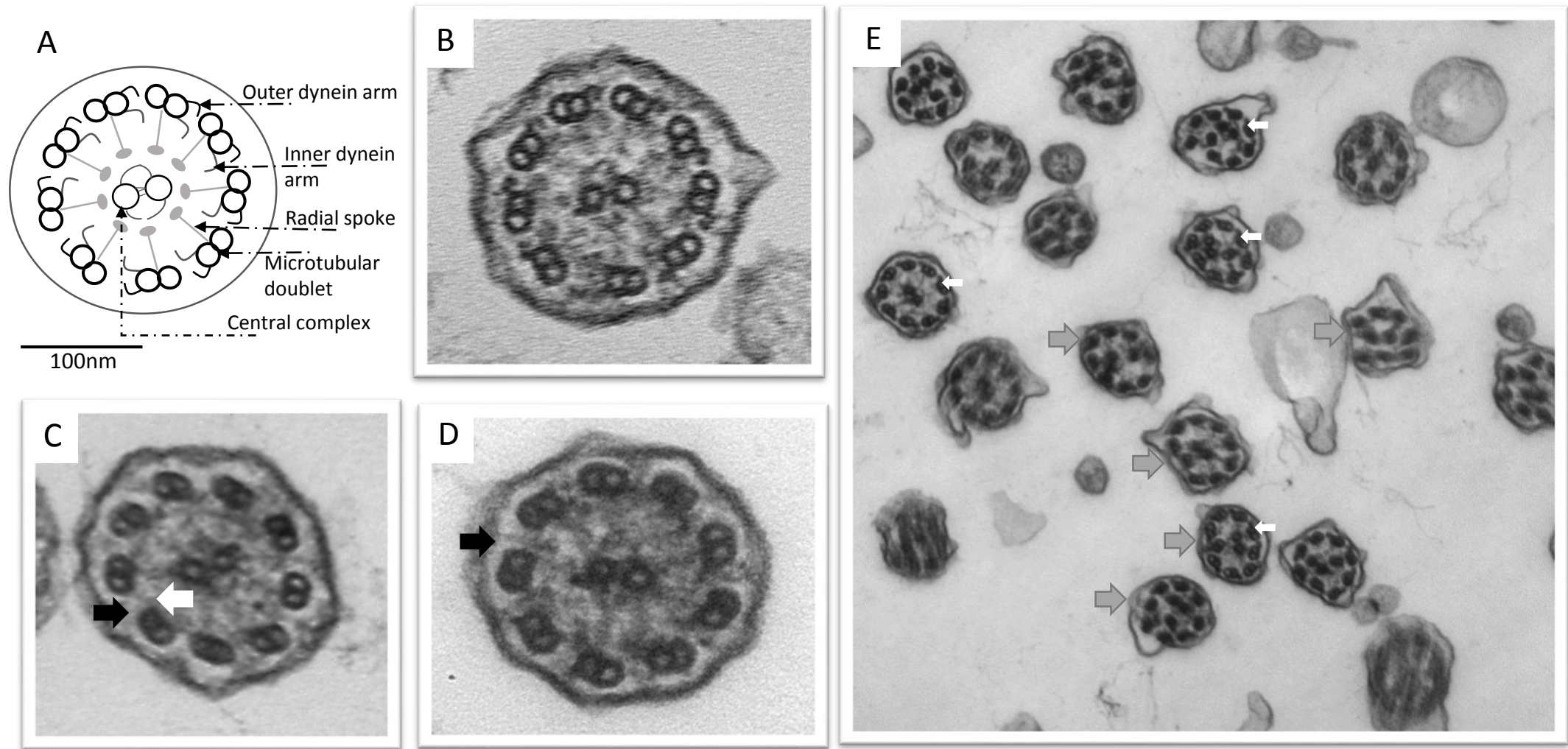
**General rights**

Copyright and moral rights for the publications made accessible in Discovery Research Portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from Discovery Research Portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain.
- You may freely distribute the URL identifying the publication in the public portal.

**Take down policy**

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.



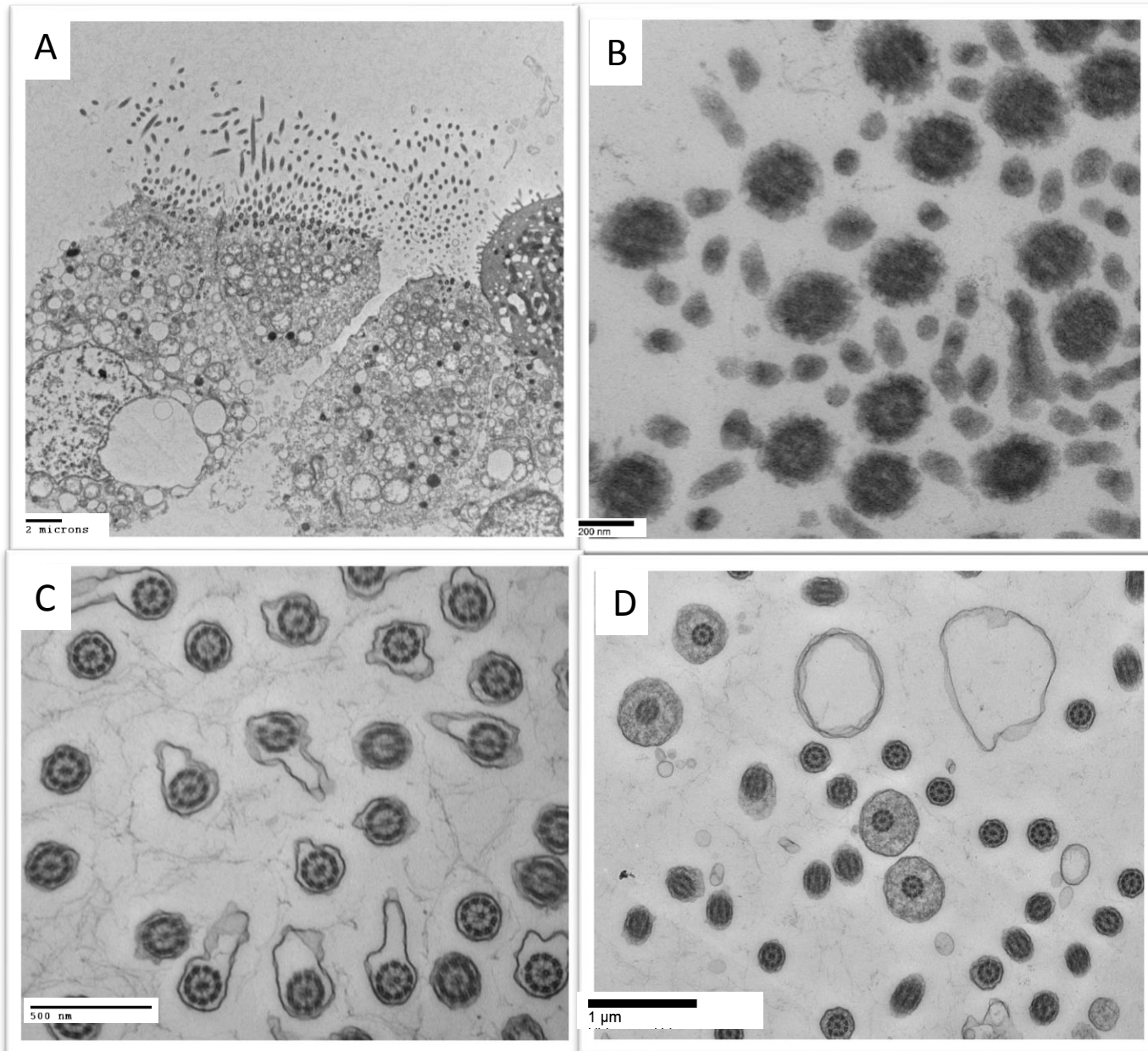


Figure 2



