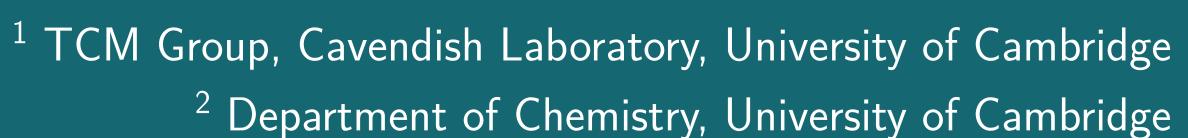
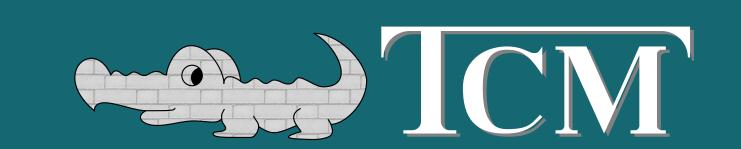
# Dummy title

Primary Author<sup>1,†</sup>, Secondary Author<sup>2</sup>, Last Author<sup>1</sup>

Methods





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### Motivation

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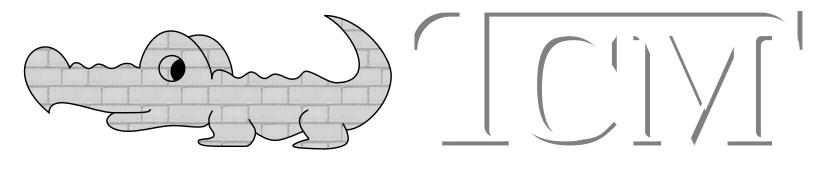


Figure 1: Dummy caption.

### Some other section, with maths

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$$X_x P_y + z Li^+ \rightarrow n Li_\delta X_{x'} + y Li_3 P.$$

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## Summary & Outlook

Results

## References

- [1] Lauren E. Marbella, Matthew L. Evans, Matthias F. Groh, Joseph Nelson, Kent J. Griffith, Andrew J. Morris, and Clare P. Grey.

  Sodiation and Desodiation via Helical Phosphorus Intermediates in High-Capacity Anodes for
  - Sodium-Ion Batteries. *Journal of the American Chemical Society*, 140(25):7994–8004, 2018.