

# TITLE TO GO HERE

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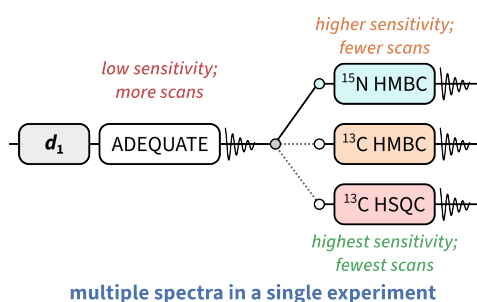
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## Abstract



BLAH

## 1 Introduction

## 2 Conclusion

## Acknowledgements

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# Supporting Information

*for*

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# Contents

S1 Software and raw data

S3

## S1 Software and raw data

All processing was carried out using TopSpin 3 or 4. Plots are generated in Python 3, using the `numpy`, `scipy`, and `penguins` libraries. The raw data used for this paper, as well as all scripts required for regenerating the plots, are available on GitHub: <https://github.com/yongrenjie/hsqc-cosy-paper>.