# Introduction

Once upon a time, there was prior work1,2.

Next consider math. Inline math is nice, , as are stand-alone equations,

Finally, a figure. See Fig. [fig:sine] below.

![This is a figure.](data:application/pdf;base64,)

This is a figure.

(1) Ernst, R. R.; Bodenhausen, G.; Wokaun, A. *Principles of nuclear magnetic resonance in one and two dimensions*; Clarendon Press: Oxford, 1987.

(2) Kuehn, S.; Hickman, S. A.; Marohn, J. A. Advances in mechanical detection of magnetic resonance. *J. Chem. Phys.* **2008**, *128* (5), 052208 DOI: [10.1063/1.2834737](https://doi.org/10.1063/1.2834737).