

the title of the document

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today

1 Introduction

In section 2 Methods, we have the methods (Knight 2019). In the work by Knight (2019), we see

2 Methods

This is inline math: $x = 1$. Equation (1) is not.

$$\begin{aligned}e &= mc^2 \\ b &= mc^3 + \alpha \\ d &= mc^4 + \beta + \gamma\end{aligned}\tag{1}$$

$$x(t) = \sum_{i=0}^t \left[\frac{1}{2} \right] A(\tau) d\tau\tag{2}$$

2.1 Experiment 1

2.2 Experiment 2

3 Results



Figure 1: Caption

a	b
1	2

Table 1: Caption

References

Knight, Jesse (2019). “the title of the article”. In: *a cool journal wow*.