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# THE TITLE

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## ABSTRACT

The abstract

**Keywords** Keyword 1 · Keyword 2

## 1 Some section

Blabla.

### 1.1 some subsection

Blabla, and Fig. 1, and previous work directly within the text from Sutherland & Rabault (2016), also can be shown in parenthesis (Sutherland & Rabault, 2016).

~~Some more old blabla that should be removed.~~

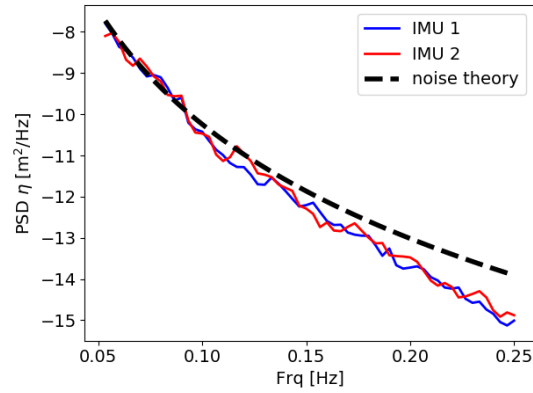


Figure 1: Some caption.

Also some equations Eq. (1):

$$\eta(t) = \text{IFFT} [H(f)\text{FFT}(a_z)], \quad (1)$$

where FFT and IFFT denote the Fourier and Inverse Fourier transforms respectively and  $H(f)$  is the half-cosine taper function.

And some table, Tab. 1.

Some new blabla that gets added.

Variable	Machine precision
Significant wave height (from time series)	32-bit floating point
$R(f)$ at 25 frequencies	$25 \times 16$ -bit signed integer

Table 1: Some label.

## 2 Conclusion and future work

We shall conclude! ...

## Acknowledgement

... And acknowledge

## Appendix A: something extra long

An Appendix never hurt.

## References

SUTHERLAND, GRAIG & RABAUULT, JEAN 2016 Observations of wave dispersion and attenuation in landfast ice. *Journal of Geophysical Research: Oceans* **121** (3), 1984–1997.