

# Supplemental Material for: “Combining supplemental material into your manuscript as a separate pdf file suitable for posting to the arXiv”

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We can define equations in the supplement with specific labels that can also be directly cited from the main text:

$$a = b + c \tag{S1}$$

and the formatting also works with references [S1, S2]

We can also cite equations in the main manuscript file via: `\ref{main:eq:bessel}`, for example, see Eq. (1) in the main text.

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- [S1] Sanghita Sengupta, Nathan S. Nichols, Adrian Del Maestro, and Valeri N. Kotov, “Theory of Liquid Film Growth and Wetting Instabilities on Graphene,” Phys. Rev. Lett. **120**, 236802 (2018), <https://arxiv.org/abs/1711.09901>.  
[S2] Hatem Barghathi, C. M. Herdman, and Adrian Del Maestro, “Rényi Generalization of the Accessible Entanglement Entropy,” Phys. Rev. Lett. **121**, 150501 (2018), <https://arxiv.org/abs/1804.01114>.