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2 Field of the paper

3 Hydrological Processes Template

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Abbreviations: ABC, a black cat; DEF, doesn’t ever fret; GHI, goes home immediately.

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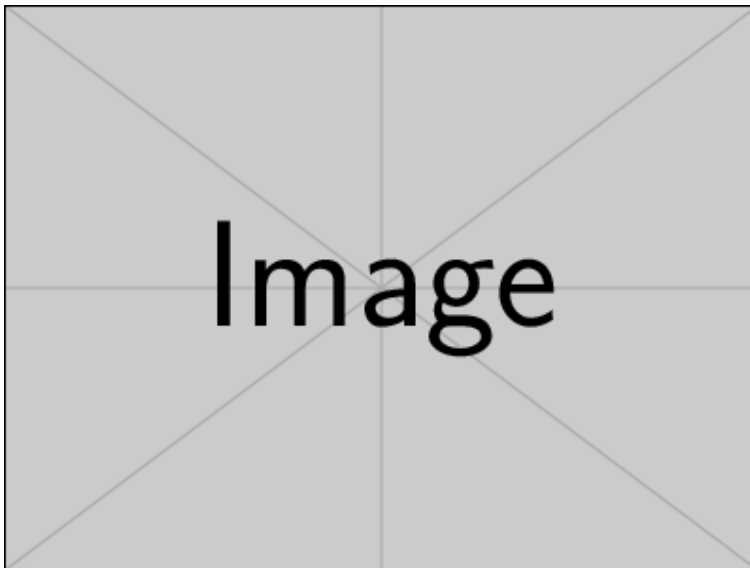


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(1)

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REFERENCES

- Matteo Cavalleri. Recognizing Reviewers. *International Journal of Quantum Chemistry*, 117(1):6–6, nov 2016. doi: 10.1002/qua.25323. URL <https://doi.org/10.1002/qua.25323>.
- Peter Gregory, Hakim Meskine, and Ingeborg Stass. Happy Birthday -Advanced Materials Interfaces Turns One. *Advanced Materials Interfaces*, 2(1):1400522, jan 2015. doi: 10.1002/admi.201400522. URL <https://doi.org/10.1002/admi.201400522>.
- Hakim Meskine. “Ceci n'est pas une pipe” - Five Years of Excellence in Electronic Materials. *Advanced Electronic Materials*, 5(1): 1800883, jan 2019. doi: 10.1002/aelm.201800883. URL <https://doi.org/10.1002/aelm.201800883>.