

Article

Full title of the paper (Capitalized)

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The introduction should briefly place the study in a broad context and highlight why it is important. It should define the purpose of the work and its significance. The current state of the research field should be reviewed carefully and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the principal conclusions. As far as possible, please keep the introduction comprehensible to scientists outside your particular field of research. Citing a journal paper [1,2]. And now citing a book reference Gujer [3]. Please use the command [2] for the following MDPI journals, which use author-date citation: Administrative Sciences, Arts, Econometrics, Economies, Genealogy, Humanities, IJFS, JRFM, Laws, Religions, Risks, Social Sciences.

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Title 1	Title 2	Title 3
entry 1	data	data
entry 2	data	data

This is an example of an equation:

 \mathbb{S} (1)

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- **Theorem 1.** *Example text of a theorem.*
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5. Discussion

- Authors should discuss the results and how they can be interpreted in perspective of previous
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68 6. Conclusion

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89 Abbreviations

- The following abbreviations are used in this manuscript:
 - MDPI Multidisciplinary Digital Publishing Institute
 - DOAJ Directory of open access journals
- TLA Three letter acronym
 - LD linear dichroism

93 Appendix A

94 Appendix A.1

The appendix is an optional section that can contain details and data supplemental to the main text. For example, explanations of experimental details that would disrupt the flow of the main text, but nonetheless remain crucial to understanding and reproducing the research shown; figures of replicates for experiments of which representative data is shown in the main text can be added here if brief, or as Supplementary data. Mathematical proofs of results not central to the paper can be added as an appendix.

101 Appendix B

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104 References

- 1. Bertrand-Krajewski, J.L.; Chebbo, G.; Saget, A. Distribution of pollutant mass vs volume in stormwater discharges and the first flush phenomenon. *Water Research* **1998**, *32*, 2341–2356.
- Leutnant, D.; Muschalla, D.; Uhl, M. Stormwater Pollutant Process Analysis with Long-Term Online Monitoring Data at Micro-Scale Sites. *Water* **2016**, *8*, 299. 00000, doi:10.3390/w8070299.
- 100 3. Gujer, W. Systems Analysis for Water Technology; Springer-Verlag: Berlin, Heidelberg, Germany, 2008.
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