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2. Manuscript preparation

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Title: All words in lower case.

Abstract: in English and, if possible, in German of maximum 10 lines, including primary objective, research design, methods and procedures, experimental interventions, main outcomes and results, conclusions. Do not use abbreviations in the abstract.

Keywords: 5 maximum.

Main text: Begin on the second page and end with a conclusion and acknowledgements. Use the decimal system for sections, subsections and (at the most) subsubsections, as exemplified in the headings of these instructions. All abbreviations should be spelled out the first time they are introduced in text or references. Thereafter the abbreviation can be used.

Conclusion and acknowledgements.

Appendices.

References.

Correspondence address: title, name, postal address, telephone and fax numbers and

e-mail address.

Figure captions

Tables

2.2. Presentation

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Formulae and equations should be typed on separate lines and numbered sequentially in parentheses flush right (1) . . . (n). Vectors must be indicated as such. Extended roots should be written in parentheses with fraction exponents, and exponential functions should exclusively have the format $\exp(. . .)$. SI units should be used throughout. Use mW cm^{-3} instead of mW/cm^3 .

2.2.2. Tables

Tables are to be numbered consecutively by Arabic numbers in the text (Table 1 . . . n). The captions should explain the symbols used in the heading and in the left hand column. Tables should be referred to in the text as follows: Table 1.

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Samples:

Within the text:

...Claesson [2]...only two theories have been studied so far [2, 23].

...is defined by the *pressure drop technique* [5].

In the list of references:

[1] Pugh, R. J.: Foaming, foam films, antifoaming and defoaming, *Adv. Colloid Interface Sci.* 64 (1996) 67-142; DOI: [10.1016/0001-8686\(95\)00280-4](https://doi.org/10.1016/0001-8686(95)00280-4)

[2] Claesson, P.M., Ederth, T., Bergeron, V. and Rutland, M. W. Techniques for measuring surface forces, *Adv. Colloid Interface Sci.* 67 (1996) 119-183; DOI: [/10.1016/0001-8686\(96\)00302-8](https://doi.org/10.1016/0001-8686(96)00302-8).

[3] Schmiedel, P. and v. Rybinski, W: Applied Theory of Surfactants, in: Farn, R. J. (Ed.), *Chemistry and Technology of Surfactants*, Blackwell Publishing, Oxford (2006) 46; DOI: [10.1002/9780470988596.ch3](https://doi.org/10.1002/9780470988596.ch3)

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