

## HANDHELD DEVICES – SPECTRAPEN LM 500

### LIST OF REFERENCES

*WOLF, R., THRANE, J.-E., HESSEN, D.O., ET AL. (2018). Modelling ROS formation in boreal lakes from interactions between dissolved organic matter and absorbed solar photon flux. Water Research.*

**DOI: 10.1016/j.watres.2018.01.025.**

*DUTEIL L., ESDAILE J., MAUBERT Y., ET AL. (2017) A method to assess the protective efficacy of sunscreens against visible light-induced pigmentation. Photodermatol Photoimmunol Photomed. 33.*

**DOI: 10.1111/phpp.12325**

*WOLF R., ANDERSEN T., HESSEN D. O. AND HYLLAND K.(2016) The influence of dissolved organic carbon and ultraviolet radiation on the genomic integrity of Daphnia magna. Functional Ecology.*

**DOI: 10.1111/1365-2435.12730**

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