

## **Bibliografie**

1. *Nanophotonics*, Paras N. Prasad, Wiley **2004**, Online ISBN:9780471670254, DOI:10.1002/0471670251.
2. *Thermoplasmonics: Heating Metal Nanoparticles Using Light*, Guillaume Baffou, Cambridge University Press **2017**, Online ISBN: 9781108289801, DOI: 10.1017/9781108289801.
3. *Biological Applications of Thermoplasmonics*, Victoria Thusgaard Ruhoff, Mohammad Reza Arastoo, Guillermo Moreno-Pescador, and Poul Martin Bendix, *Nano Letters* **2024**, 24(3), 777-789, DOI: 10.1021/acs.nanolett.3c03548.
4. *Plasmonic silver and gold nanoparticles: shape- and structure-modulated plasmonic functionality for point-of-care sensing, bio-imaging and medical therapy*, Yingjie Hang, Anyang Wang, Nianqiang Wu, *Chemical Society Reviews* **2024**, 53, 2932-2971, DOI: 10.1039/D3CS00793F.
5. *Photodynamic and Photothermal Therapies: Synergy Opportunities for Nanomedicine*, Marta Overchuk, Robert A. Weersink, Brian C. Wilson, and Gang Zheng, *ACS Nano* **2023**, 17(9), 7979-8003, DOI: 10.1021/acsnano.3c00891.