Research outputs:

**Compression of dry lysozyme targets: The target preparation pressure as a new parameter in protein thin film production by pulsed laser deposition**


Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review

**The minimum amount of "matrix " needed for matrix-assisted pulsed laser deposition of biomolecules**


Research output: Contribution to journal › Journal article – Annual report year: 2014 › Research › peer-review

**Laser ablation of lysozyme with UV, visible and infrared femto- and nanosecond pulses**


Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2013 › Research › peer-review

**A study on matrix assisted pulsed evaporation (MAPLE) of organic materials**


Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2012 › Research › peer-review

**Laser ablation of the protein lysozyme**


Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2012 › Research › peer-review

**Pulsed laser deposition of the lysozyme protein: an unexpected "Inverse MAPLE" process**


Research output: Chapter in Book/Report/Conference proceeding › Conference abstract in proceedings – Annual report year: 2012 › Research › peer-review

**Laser ablation dynamics and production of thin films of lysozyme**


Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review

**Laser ablation of the lysozyme protein: a model system for soft materials**


Research output: Contribution to conference › Conference abstract for conference – Annual report year: 2011 › Research › peer-review