

## Research outputs

### Listing of Research outputs

Horodynski, M, Kühmayer, M, Brandstötter, A, Pichler, K, Fyodorov, YV, Kuhl, U & Rotter, S 2019, 'Optimal wave fields for micromanipulation in complex scattering environments', *Nature Photonics*. <https://doi.org/10.1038/s41566-019-0550-z>

Horodynski, M, Kühmayer, M, Brandstötter, A, Pichler, K, Fyodorov, YV, Kuhl, U & Rotter, S 2019, Optimal light fields for micromanipulation in complex scattering environments. in *Frontiers in Optics - Proceedings Frontiers in Optics + Laser Science APS/DLS*. Frontiers in Optics - Proceedings Frontiers in Optics + Laser Science APS/DLS, Optical Society of America (OSA), Frontiers in Optics, FIO 2019 - Part of Frontiers in Optics + Laser Science APS/DLS, Washington, United States, 15/09/2019. <https://doi.org/10.1364/FIO.2019.FW6B.3>

Fyodorov, YV 2016, Random Matrix Theory of resonances: An overview. in *2016 URSI International Symposium on Electromagnetic Theory, EMTS 2016.*, 7571486, Institute of Electrical and Electronics Engineers Inc., pp. 666-669, 2016 URSI International Symposium on Electromagnetic Theory, EMTS 2016, Espoo, Finland, 14/08/2016. <https://doi.org/10.1109/URSI-EMTS.2016.7571486>

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