

Acknowledgment

This work is supported by the European Commission's Network of Excellence EuroFOS and Karlsruhe School of Optics and Photonics (KSOP). This work was further supported in part by the OTONES trans-national Piano + EU program and by the Israeli Science Foundation (ISF). We further acknowledge the Open Access Publishing Fund of the Karlsruhe Institute of Technology (KIT). The authors would also like to thank S. Koenig, A. Ludwig, Z. Wang, L. Zhou from KIT, and Dr. B. Nebendahl from Agilent Technology for their support and for helpful discussions.