



6 November 2020

Prof. Dr. Ursula Keller
ETH Zurich
Physics Department
Auguste-Piccard-Hof 1
8093 Zurich
SWITZERLAND

Dear Dr. Keller,

Congratulations! As a result of various press activities undertaken by the Optical Society (OSA) we are pleased to inform you that the paper that you coauthored with Benjamin Willenberg, **Femtosecond dual-comb Yb:CaF₂ laser from a single free-running polarization-multiplexed cavity for optical sampling applications**, has been covered by several major media outlets. One of the most notable is listed below:

Photonics.com: https://www.photonics.com/Articles/Single_Laser_Cavity_Emits_High-Power_Dual-Comb/a66293

Overall, the media coverage related to this article has a potential audience reach of at least 88,780 worldwide. Again, congratulations on the impressive attention that your paper has received. We are proud to highlight your work in *Optics Express* and we thank you for your continued interest in and support of OSA's Publishing program.

Kind regards,

A handwritten signature in black ink, appearing to read "Elizabeth Nolan". The signature is written in a cursive style and is enclosed in a thin black rectangular border.

Elizabeth Nolan
Deputy Executive Director and Chief Publishing Officer