



## About the cover: *Advanced Photonics* Volume 1, Issue 5

The image on the cover for *Advanced Photonics* Volume 1, Issue 5, is an artistic rendering of a novel multicolor laser light source that allows for chemical-selective imaging in SRS and CARS microscopy with low-intensity noise (image credit: Sterltech Optics). The fully-automated, rapidly tunable laser system is presented in the *Advanced Photonics* Letter authored

by Heiko Linnenbank, Tobias Steinle, Florian Mörz, Moritz Flöss, Han Cui, Andrew Glidle, and Harald Giessen, “Robust and rapidly tunable light source for SRS/CARS microscopy with low-intensity noise,” *Adv. Phot.* **1**(5), 055001, doi: [10.1117/1.AP.1.5.055001](https://doi.org/10.1117/1.AP.1.5.055001).