

Switchable dual-wavelength mode-locked fiber laser source for in-PCF parametric...; 2019

I. Aporta, M. A. Quintela, J. M. López-Higuera

Switchable dual-wavelength mode-locked fiber laser source for in-PCF parametric frequency conversion applied to CARS microscopy

Journal of Lightwave Technology, Vol.37, N° 14, pp. 3510-3516; ISSN: 0733-8724; 15/07/2019; DOI: 10.1109/JLT.2019.2917527

Índice de impacto: 4,162, Puesto 13 de 95 en Óptica; Cuartil: 1, Tercil: 1, Decil: 2.