Hybrid InP-on-silicon photonic-crystal-based nanoamplifier (Conference Presentation) (Withdrawal Notice)

Francesco Manegatti, ¹ Dimitrios Fitsios, ¹ Dorian Sanchez, ¹ Rama Raj, ¹ Fabrice Raineri^{1,2}

¹Ctr. de Nanosciences et de Nanotechnologies (France) ²Univ. Paris 7-Diderot (France)

<u>Proceedings Volume 10537, Silicon Photonics XIII;</u> 105370M (2018) <u>https://doi.org/10.1117/12.2291633</u>

Event: SPIE OPTO, 2018, San Francisco, California, United States

Online Publication Date: 14 March 2018 Withdrawn from Publication: 6 April 2020

Publisher's Note: This paper, originally published on 14 March 2020, was withdrawn per author request.