

GMP PHOTONICS PRIZE

Active on the Swiss photonics market for 40 years, GMP SA based in Renens and present in Zürich has decided on its anniversary, to contribute to the promotion of the Swiss scientific research in this field. To that end GMP SA for the third time in its existence, will launch a GMP Photonics Prize.

Goal

The prize will be attributed to an original research work done by a young single researcher (not older than 40 years) or a group of young researchers and that has been successfully carried out in a research institution based in Switzerland. The topic of the research must be related to the field of photonics. It must be either an original contribution to fundamental or applied research, a novel scientific application for industry, or an innovative product issued from basic or fundamental research. The jury will also pay attention to the industrial applicability potential of the submitted work.

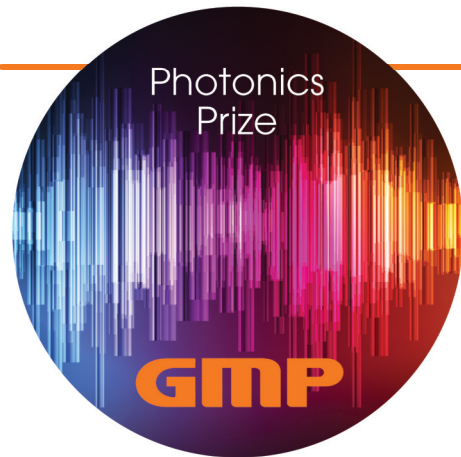
Prize

- A first cash prize of 10'000.- CHF will be awarded to the person or the team that has submitted the best work, and a certificate of award signed by the members of the jury.

The entity (institution, laboratory, department) in which the work has been carried out will receive a gift certificate of 10'000.- CHF to be used for the acquisition of products that are distributed by GMP SA.

- A second cash prize of 5'000.- CHF will be awarded to the second-best work, and a certificate of award signed by the members of the jury.

- The jury can award at its sole decision a "The Jury Prize" in the form of a certificate signed by the members of the jury.



Requirements

Eligible is work based on a PhD or Master thesis, or on a research project that has been published in 2018 or has been formally accepted for publication at the time of submission. The application documents to be submitted in one lot will contain two files:

- 1) A one-page A4 summary describing the highlights of the work as well as the importance in view of industrial applications and a short Curriculum Vitae of the main applicant on a second page.

- 2) Additional supporting material (thesis, publications, video etc.) or further documents that the candidate considers fit for purpose.

The submission deadline is 30th April 2019 24:00. The documents must be sent in digital form and per e-mail, to the secretary of the jury (cf. below).

Award Ceremony

The official prizes will be remitted during a small ceremony that will take place during fall 2019.

The place and date will be communicated at a later date.

JURY'S MEMBERS OF THE 3TH EDITION PHOTONICS PRIZE

Prof. René Salathé will act as the secretary of the jury:
e-mail: rene.salathe@epfl.ch

The decisions of the jury are final and without appeal.



Ms. Nicoletta Casanova
CEO, FEMTOprint SA
Muzzano



Prof. Dr. Michael Graetzel
Head of Laboratory of Photonics and Interfaces, EPFL Lausanne



Prof. Dr. Ursula Keller
Ultrafast Laser Physics, Physics Department ETH Zurich / co-director NCCR MUST



Prof. Dr. Patrik Hoffmann
Head of Laboratory for Advanced Material Processing, EMPA Thun



Prof. Dr. Jérôme Faist
Institute for Quantum Electronics, ETH Zürich



Dr. Christian Bosshard
Head of CSEM Center MuttENZ



Prof. Dr. Christophe Moser
Head of Laboratory of applied photonic systems, EPFL Lausanne



Dr. Christoph Harder
President of Swissphotonics



Prof. em. Dr. René Salathé
EPFL Lausanne