



## Kick-off meeting

# Photosensitive nanotools for neuronal stimulation and rescue of degenerative blindness: nanoLIGHT

## Zoom Teleconference

<https://zoom.us/j/484860195?pwd=MUJnN3ovT2ZtTUovRFNSMlIiVl3VLdz09>

Meeting ID: 484 860 195

Password: 042065

## March 19, 2020

09:00- 09:15 **Zoom connection**

09:15- 09:30 **Welcome & Introduction** (F. Benfenati, M. Bramini and E. Colombo)

### SESSION 1: SHORT PRESENTATION OF PARTNERS' ACTIVITIES

09:30- 10:00 **IRCCS-IIT** – F. Benfenati

10:00-10:30 **ICB** – G. Szilveszter

10:30-11:00 **SU** – S. Picaud

11:00-11:30 **Break**

11:30-12:00 **CSIC** – J. Esteve Tinto

12:00-12:30 **SOLEMS** –A. Labouret

12:30-13:00 **NIT** – D. Perez

13:00-14:30 **Virtual Lunch Break**

### SESSION 2: IMPLEMENTATION OF PROJECT ACTIVITIES

14:30- 15:00 **WP1 PROJECT COORDINATION, MANAGEMENT AND DISSEMINATION**

WP leader: IRCCS

Participants: All Partners

15:00- 15:30 **WP2 FABRICATION AND CHARACTERIZATION OF PNTs**

WP leader: ICB

Participants: IRCSS, CSIC, SOLEMS, NIT

15:30-16:00 **WP3 BIOCOMPATIBILITY AND CELLULAR FATE OF PNTs**

WP leader: CSIC

Participants: IRCSS, ICB

16:00-16:30 **Break**

16:30-17:00 **WP4 LIGHT-DEPENDENT EFFECTS OF PNTs IN NEURONS AND BLIND  
RETINAL EXPLANTS**

WP leader: IRCCS

Participants: SU, ICB

17:00-17:30 **WP5 *IN VIVO* PNT ADMINISTRATION TO RCS RATS AND RESCUE  
OF VISION**

WP leader: SU

Participants: IRCSS

17:30-18:00 **Discussion and closing remarks**