Deliverable 28 - D3.1
Project Identity Set

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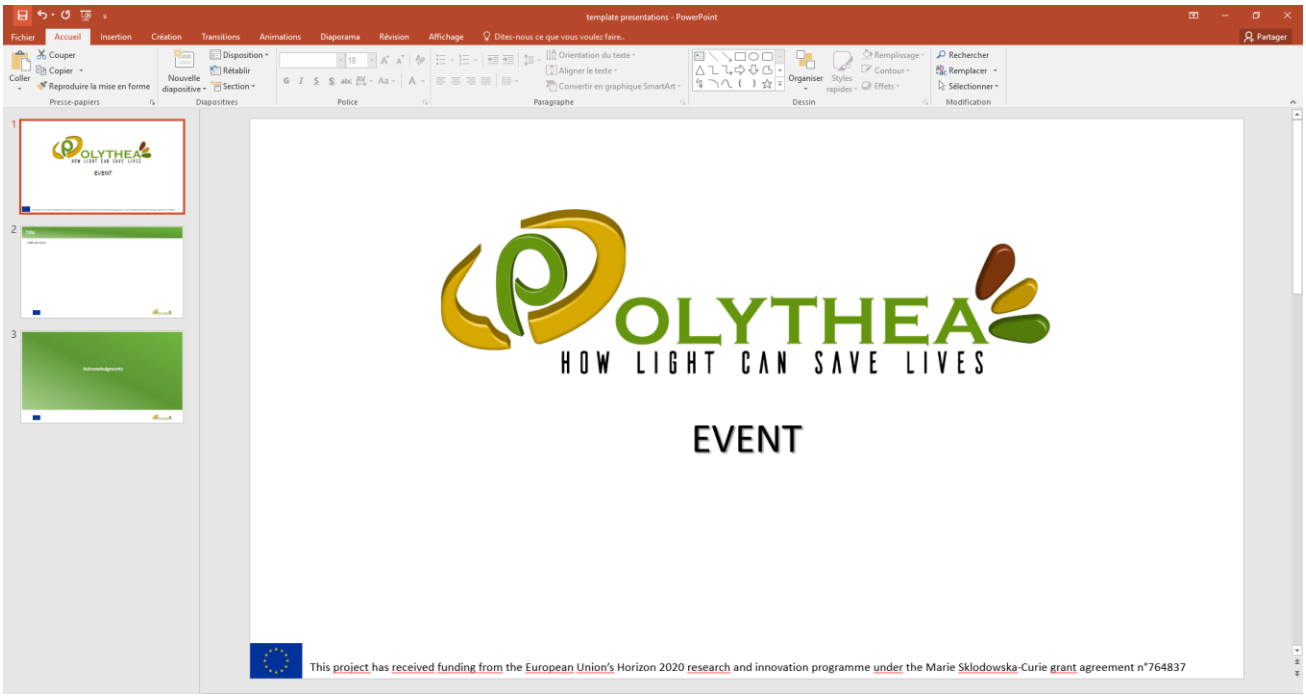
1. Project logo:

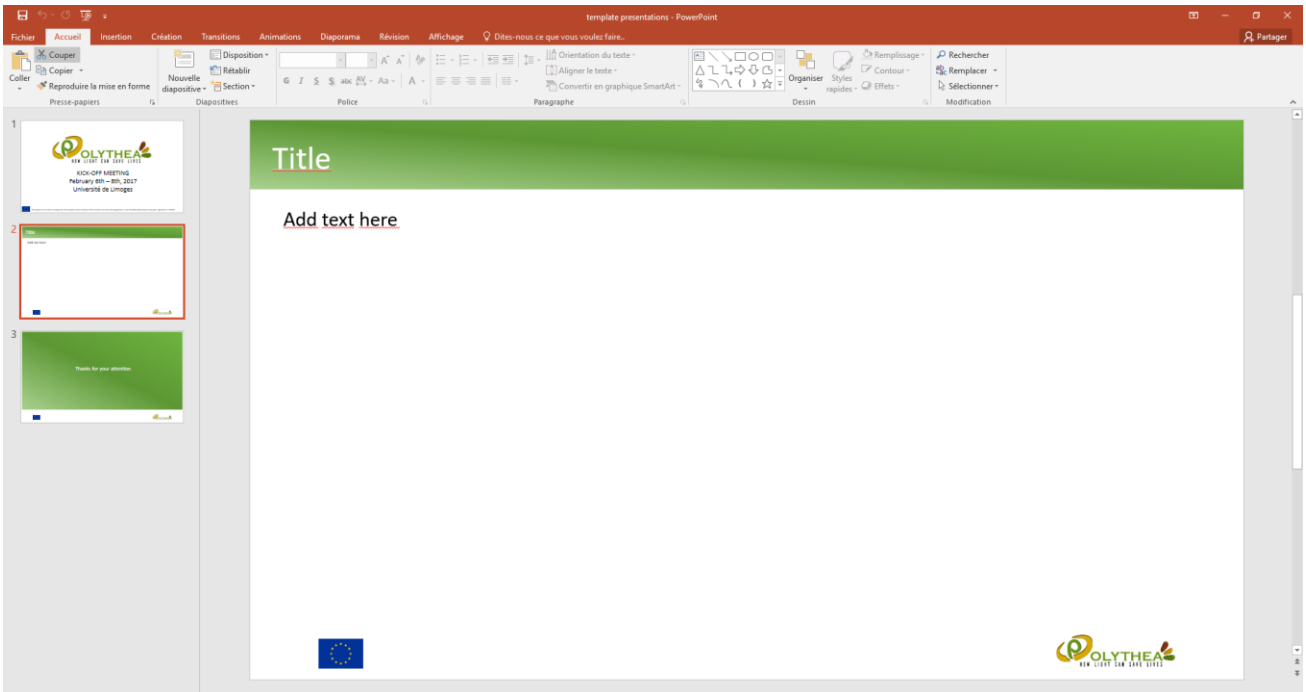
The project logo has been approved by the Supervisory Board during the Kick-Off meeting.

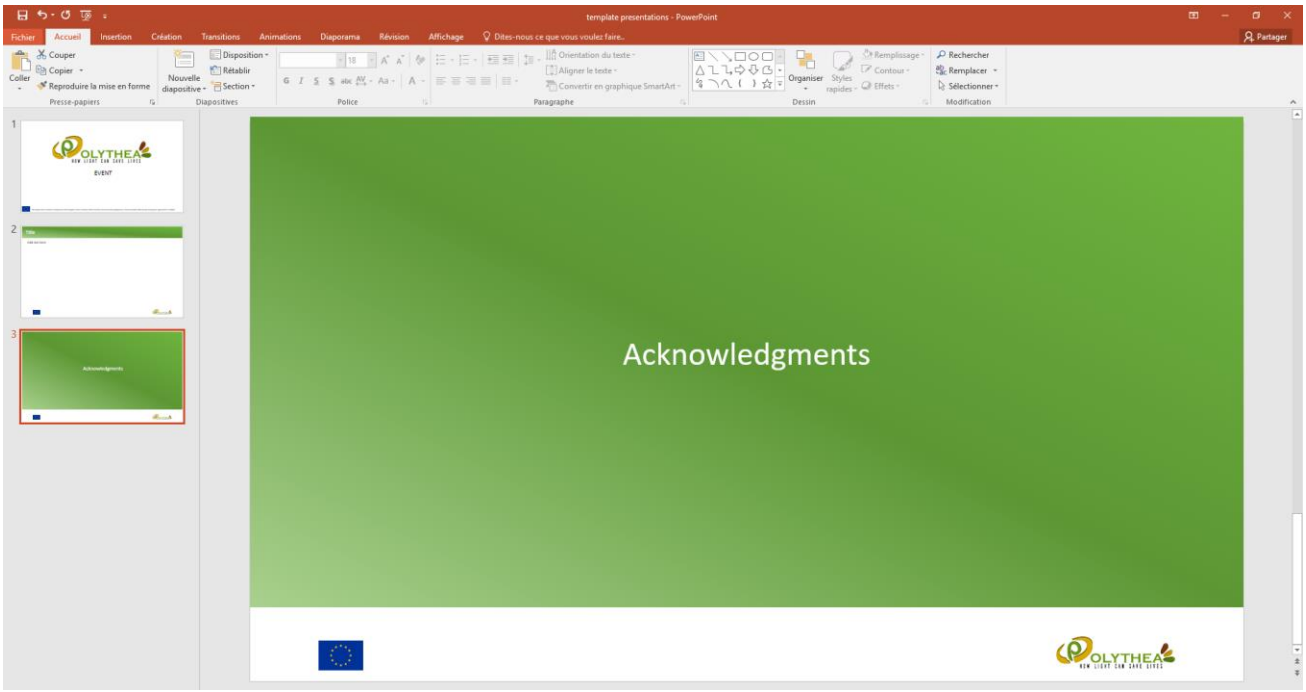
The avatar is used as profile picture for the Facebook page, and also as a miniature for the project website:

2. Powerpoint template:

It has been created and uploaded on the shared google space:






template presentations - PowerPoint
Acknowledgments

3. Poster

POLYTHEA
HOW LIGHT CAN SAVE LIVES
MOLECULAR SYSTEM DESIGN
FORMULATION
PhD TRAINING
OPTIMIZATION OF OPTICAL PROPERTIES
BIOLOGICAL APPLICATIONS (HUMAN HEALTH AND FOOD SECURITY)
BENEFICIAIRIES/PARTNERS
INDUSTRIALS
ACADEMIC
bioLITEC
Selvita
PorphyChem
BET solutions
Université de Limoges
TRINITY COLLEGE DUBLIN
Inserm
UNIVERSITEIT VAN AMSTERDAM
University of St Andrews
Politechnika Wrocławska
unine
4years : Janv 2018 – December 2021
European Joint Doctorate (EJD)
- 10 PhD research subjects for scientific breakthrough and applications in food security, human health, antimicrobial control and fight against cancer and arthritis
- Transdisciplinary programme based on the complementarity between academic and industrial partners in PhotoDynamic Therapy
Dissemination of scientific breakthroughs
Creation of synergies
Help in setting up new research partnerships on emerging topics
Acceleration of skills transfer, technology and/or knowledge
Talent pool of future PhD holders
Creation of a European wide network
Increase the employability and career prospects of young researchers
This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Sklodowska-Curie grant agreement n°764837
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4. Newsletter

POLYTHEA
HOW LIGHT CAN SAVE LIVES

Newsletter 1

March 2018

Section title

Text and/or picture here

Section tilte

Text and/or picture here

Section Title

Text and/or picture here

Upcoming Events

Text here

Follow us!

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polythea@unilim.fr

https://www.facebook.com/Polythea-156201398370711/

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