

BIOCATALYSIS OPEN DAY 2020

26 NOVEMBER 2020 | VIRTUAL



Preliminary Programme

Thursday 26th November 2020

TIME	ACTIVITY
9.00 - 9.15	Welcome addressing
Session I	
9.15 - 9.50	Open Plenary Prof. Jens Nielsen: "Yeast synthetic biology and metabolic engineering"
9.50 - 10.10	Invited Presentation I: Prof. Tobias Erb "Fixing CO ₂ -fixation: Building photosynthesis 2.0 with synthetic biology"
10.10 - 10.30	Invited presentation II: Prof. Huimin Yu "Engineering Rhodococcus ruber whole cell biocatalyst for efficient bioproduction: from lab to industry"
10.30 - 11.00	Presentations Flash (6 x 5 min)
11.00 - 11.25	Break
Session II	
11.25 - 12.00	Invited Plenary Prof. Jun Ogawa "From function to genes and to communities; creating novel biotechnology tools"
12.00 - 12.20	Invited Presentation III: Marina Lotti: "Enzymes active at low temperature"
12.20 - 12.40	Invited Presentation IV: Prof. Magali Remaud-Simeon
12.40 - 14.00	Lunch
Session III	
14.00 - 14.35	Invited Plenary: Dr. Elvira Romero "Oxidoreductases for Industrial Biocatalysis"
14.35 - 15.05	Presentations Flash (6 x 5 min)
15.05 - 15.25	Invited Presentation III: Dan Tawfik: "Deep down and under - new organophosphate degrading enzymes in marine microorganisms"
15.25 - 16.00	Closing Plenary: Donald Hilvert "Designing artificial metalloenzyme"
16.00	Close of the conference, conclusions