PR@GRAMME

THURSDAY 30th June

08:45	OPENING CONFERENCE	
	Patrice Vidon - Groupe	
	Marine biotechs and co	

osmetics in Asia : analysis of stakeholders and potential markets through patent mappings in three target countries (China, South Kore

SESSION	09:30 - 13:15 Bioprocess: Fermentation, Enzymatic engineering Chairmen: Florent YVERGNAUX & Alexis RANNOU
09:30	Luiz Fernando MOTTA DOS SANTOS - ProBioGEM - Université de Lille - F Surfactin overproduction in continuous bioprocess and evaluation of its properties
09:55	Cédric SZPIRER - Delphi Genetics - Belgium Providing technologies and flexibility in bioproductions of recombinant proteins and plasmid DNA
10:20	Éric GONTIER - BIOPI - Université de Picardie Jules Verne - F Hairy roots from <i>Panax vietnamensis</i> : a novel source of ocotillol-type ginsenosides
10:30	QUESTIONS – DISCUSSION
10:40	COFFEE BREAK - POSTERS SESSION
11:20	Riitta PUUPPONEN-PIMIÄ - VTT - Finland Novel berry-based ingredients for cosmetics by biotechnology
11:45	Selim KERMASHA - Mc Gill University - Canada Biotechnological approach for the removal of green pigments from endogenous edible oils and protein extracts
12:10	Robert VERPOORTE - Leiden University - The Netherlands Nature knew them since long: natural deep eutectic solvents
12:35	Taha MNASRI - IUT Laval - Université du Maine - F Synthesis of lysophosphatidylcholines through lipase-catalyzed esterification
12:45	Abdulhadi ALJAWISH - LIBio – ENSAIA Nancy - F

Enzymatic synthesis of chitosan derivatives with

AlgoSolis: a new facility for the bioproduction and

12:55 Pascal JAOUEN - GEPEA - CNRS - Université de Nantes - F

phenolic compounds

refinery of microalgae QUESTIONS – DISCUSSION

13:15 LUNCH

	14:35 - 17:00
ESSION 7	Bioprocess: Cell cultures
SES 2	Chairmen: Patrick DURAND & Patrice ANDRÉ
14:35	Yannick FLEURY - LUBEM - UBO Quimper - F Mining the hemomicrobiota of marine invertebrates for new antimicrobial compounds
15:00	Dominique GRIZEAU - GEPEA - CNRS - Université de Nantes - F Towards sustainable production of microalgae products; potential interest of co-culture processes
15:25	Guénolé LE CALVEZ - BiotechMarine - F Macroalgae cells culture in bioreactors: a forwardlooking option to develop powerfull actives
15:50	Ruben MALLON - Evonik Nutrition & Care - F Elicitation of organ cultures: enhancing yields of antioxidant compounds in Edelweiss
16:15	Clément LEMOINE - Salipouss - F In vitro culture and metabolic engineering of halophytes for cosmetic industries
16:25	Oscar EXPOSITO - Phyture - Spain Plant Cell Biofactories™: a new eco-sustainable Technology Platform for innovative cosmetic actives.
16:35	Marida BIMONTE - Arterra Bioscience /Vitalab - Italy Somatic embryo enriched cell cultures have skin rejuvenating activity by inducing GDF11 expression
16:45	QUESTIONS – DISCUSSION
\bigcirc	17:00 - 18:40 FOCUS POSTERS
17:00	REGIONAL BREAK and POSTERS SESSION

19:15 GALA DINNER

and timing of the programme, when unavoidable.

The organizing committee reserves the right to make changes to the content

PR@GRAMME

FRIDAY 1st July

	08:45 - 10:10
NOIS	«OMICS» and cosmetics
SESSION SESSION	Chairmen: Magali REMAUD & Philippe POTIN
08:45	Eric MARÉCHAL - PCV-CEA - Grenoble - F From OceanOMICS towards the screening of oil production by microalgae
9:10	Julian BURSZTYKA - HCS Pharma - F «Cellomic»: Automation, cellular imaging and High Content Analysis as an integrated tool to serve innovation in dermo-cosmetic
09:20	Nicole GIRAUD - DNA Gensee - F DNA Barcoding: New genetic markers for the identification of marine plants and seaweeds.
9:30	Ludovic LANDEMARRE - Glycodiag - F GLYcoPROFILE®: Understanding and anticipating activities of glyco-actives
9:40	Angela PATATIAN - GENEX - F Genomic contribution to the understanding of skin biology and aging
09:50	QUESTIONS – DISCUSSION
0:10	COFFEE BREAK - POSTERS SESSION
	11:00 - 12:15
	FOCUS « Open innovation » Chairman: Roland CONANEC
1:00	Charles PINEAU - Plateforme PROTIM - Rennes - F Applications of Proteomics in cosmetic science
1:15	Nikolas FOKIALAKIS - MICROSMETICS Project - Athens University - Greece Tools and strategies for the exploitation of global microbial biodiversity towards the discovery and development of novel cosmeceutical agents
1:30	Jessy MATHOS - CODIF International - F POLY-MER a collaborative project on the use of marine resources and green technologies to develop active ingredients
1:45	Emmanuelle PERCHERON – Cosmétoscience – Université d'Orléans - F Margaux MAROT – Cosmetic Valley - F Innovation in biotechnologies at the heart of the Cosmetic Valley strategy
12:00	QUESTIONS – DISCUSSION
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	13:45 - 15:45
NOISSES 4	Skin Microbiology
S3S 4	Chairmen: Lucie COUTURIER & Romuald VALLÉE

13:45	Pascal SIMONET - Ampère - École Centrale Lyon -
	The skin: a microbial habitat To understand it to
	domesticate it. Metagenomics contribution

14:10	Richard MARTIN - L'Oréal - F
	Microorganism and skin interactions: normal and
	pathologic skins examples

14:35	Marc FEUILLOLEY - LMSM - Université de Rouen - F
	Control of Skin Microbiote Virulence: a key for
	cosmetics of the future

15:00	Giuseppe PERCOCO - Laboratoire Bio-EC - F	
	Dermo-cosmetic products and cutaneous microbiota	
	which claim substantiation methods?	

15:10	Mathieu BEY - Greentech - F
	Targeting skin microbiome: innovative approach for
	the development of cosmetic active ingredients

15:20) Denis WAHLER - Givaudan - F		
	A new generation of microbiote activated skin		
	whitening agent.		

TIONS – DISCUSSION

rds and general conclusion

COSM'ING at a	
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	- COLLEGE

COSM'ING at a glance	
Wednesday 29 th June	
From 9:00 to 10:00	B2B meetings registration and welcome
From 17:00	Symposium registration
From 18:30	Welcoming cocktail and speeches
Thursday 30 th June	
From 8:00	Symposium registration
8:45	Opening conference
19:15	Gala dinner departure
Friday 1st July	
8:45	Opening communication
16:00	End of the 7 th Cosm'ing edition