

**XXVIth Annual Meeting of the Société Française de Biologie de la Matrice Extracellulaire
(SFBMEc) Reims, May 15th – 17th, 2019**

PRELIMINARY PROGRAM

WEDNESDAY MAY 15th, 2019

- 13:00 Welcome participants
13:15 Special lecture “In memoriam of Ladislav Robert”: Collagens and elastin: intertwined proteins
Sylvie RICARD-BLUM (UMR 5246 CNRS, Université Lyon 1, Lyon, France)

SESSION 1 – ECM in cancer

Chair:

- 14:00 Lecture
Ghislain OPDENAKKER (KU Leuven, Leuven, Belgium)
15:00 5 short communications selected from the abstracts
16:15 Coffee break and poster session
16:45 Syndecan-1 as a multifunctional regulator of cancer progression
Martin GÖTTE (Universität Münster, Münster, Germany)
20:00 RECEPTION AT THE TOWN HALL OF REIMS

THURSDAY MAY 16th, 2019

SESSION 2 – ECM in vascular ageing (LIAC)

Chair:

- 8:30 Lecture
Philippe GILLERY (UMR 7369 CNRS, Université de Reims Champagne-Ardenne, Reims, France)
9:30 5 short communications selected from the abstracts
10:45 Coffee break and poster session
11:15 Lecture
Christian SCHMELZER (Martin-Luther-Universität Halle-Wittenberg, Halle, Germany)
12:15 Lunch and poster session

SESSION 3 – ECM in dermocosmetology

Chair:

- 14:00 La peau reconstruite pour modéliser et étudier les causes du vieillissement de la peau
Hervé PAGEON (L'Oréal - Research and Innovation, Paris, France)
- 15:00 5 short communications selected from the abstracts
- 16:15 Coffee break and poster session
- 16:45 Lecture
Jean-Hugues RENAULT (Reims, France)
- 17:45 General Ordinary Assembly
- 20:00 Gala dinner

FRIDAY MAY 17th, 2019

SESSION 4 – ECM as source of biomaterials (LIAC)

Chair:

- 8:30 Lecture
Joëlle AMEDEE (Inserm U1026, Université de Bordeaux, Bordeaux, France)
- 9:30 5 short communications selected from the abstracts
- 10:45 Coffee break and poster session
- 11:15 Marker-independent extracellular matrix analysis in personalized medicine applications
Katja SCHENKE-LAYLAND (Medizinische Fakultät, Universität Tübingen, Tübingen, Germany)
- 12:15 Awards ceremony and closing remarks

Remarks

Lecture: 45 min talk + 15 min for discussion

Short communication: 10 talk + 5 min for discussion. At least 2 juniors/session

Afternoon (LIAC general assembly)