

Saturday 27 April 2019

08.00 - 09.00

Registration

09.00 - 09.30

Welcome reception

09.30 - 10.00

Opening ceremony

10.00 - 10.50

Plenary lecture #1 **Prof. Anthony Turner**

Title : **Soft Materials for Biosensors**

10.50 - 11.40

Plenary lecture #2 **Prof. Shahzada Ahmad**

Title: **Interface engineering and charge selective layer development for efficient and stable perovskite solar cells development**

11.40 - 12.00

Coffee Break

12.00 - 13.00

Oral communications : Session A

	A	B
12.00 – 12.15	OA1	OB1
12.15 – 12.30	OA2	OB2
12.30 – 12.45	OA3	OB3
12.45 – 13.00	OA4	OB4

13.00 - 14.30

Lunch

14.30 - 15.20

Plenary lecture #3 **Dr. Alessandro Fortunelli**

Title: **Hierarchical First-Principles-Based Modeling of Metal Nanostructured Catalysts**

15.20 - 15.50

Keynote #1 **Prof. Abdelhafed Taleb**

Title: **Hybrid Nanomaterials : Toward Materials and Properties on Demand**

15.50 - 17.00

Coffee Break + Poster : Session I

17.00 - 18.30

Oral communications : Session B

	A	B
17.00 – 17.15	OA5	OB5
17.15 – 17.30	OA6	OB6
17.30 – 17.45	OA7	OB7

	A	B
17.45 – 18.00	OA8	OB8
18.00 – 18.15	OA9	OB9
18.15 – 18.30	OA10	OB10

19.00

Dinner

Sunday 28 April 2019

08.30 - 09.20

Plenary lecture #4 **Prof. Arben Merkoçi**

Title: **Graphene-based biosensors for diagnostics**

09.20 - 09.50

Keynote lecture # 2 **Dr. Fabiana Arduini**

Title: **Carbon Black as Outstanding and Cost-effective Nanomaterial for the Development of Miniaturized Electrochemical (Bio)sensors**

09.50 - 10.20

Keynote lecture # 3 **Prof. Ali Madouri**

Title: **Large Area CVD Graphene Growth for Devices**

10.20 - 10.50

Coffee Break

11.00 - 13.00

Oral communications : Session C

	A	B
11.00 – 11.15	OA11	OB11
11.15 – 11.30	OA12	OB12
11.30 – 11.45	OA13	OB13
11.45 – 12.00	OA14	OB14

	A	B
12.00 – 12.15	OA15	OB15
12.15 – 12.30	OA16	OB16
12.30 – 12.45	OA17	OB17
12.45 – 13.00	OA18	OB18

13.00 - 14.30

Lunch

14.30 - 15.00

Keynote lecture # 4 **Dr. Emanuel Lhuillier**

Title: **Infrared Optoelectronic Using Nanocrystals**

15.00 - 15.30

Keynote lecture # 5 **Prof. Abdel Illah El Abed**

Title: **Droplet Microfluidics Technology for Continuous and Highly Sensitive Optofluidic Sensing of Chemicals and Temperature at the Micro/nano Scales**

15.30 - 16.00

Keynote lecture # 6 **Prof. Mohamed Dammak**

Title: **Up and Down Conversion in Nano-phosphors for White Light Displays, Photovoltaics and Biological Applications**

16.00 - 17.00

Coffee Break + Poster : Session II

17.00 - 18.30

Oral communications : Session D

	A	B
17.00 – 17.15	OA19	OB19
17.15 – 17.30	OA20	OB20
17.30 – 17.45	OA21	OB21

	A	B
17.45 – 18.00	OA22	OB22
18.00 – 18.15	OA23	OB23
18.15 – 18.30	OA24	OB24

19.00

Dinner

**Monday 29 April
2019**

08.00 - 08.50

Plenary lecture #5 Prof. Dirk Devos

Title: **Catalytic and adsorptive applications of MOF's based on tetravalent cations**

08.50 - 09.20

Keynote lecture # 7 Dr. Mohamed Bououdina

Title: **Functional Nanomaterials for Theranostics and Spintronics**

09.30 - 10.30

Oral communications : Session E

	A	B
09.30 – 09.45	OA25	OB25
09.45 – 10.00	OA26	OB26
10.00 – 10.15	OA27	OB27
10.15 – 10.30	OA28	OB28

10.30 - 11.00

Coffee Break

11.00 - 13.00

Oral communications : Session E

	A	B
11.00 – 11.15	OA29	OB29
11.15 – 11.30	OA30	OB30
11.30 – 11.45	OA31	OB31
11.45 – 12.00	OA32	OB32
12.00 - 12.15	OA33	OB33
12.15 - 12.30	OA34	OB34
12.30 - 12.45	OA35	OB35
12.45 - 13.00	OA36	-

13.00

Closing Ceremony

13.15

Lunch