Programma della Giornata del Gruppo Sensori (GS2013) della SCI (Società Chimica Italiana) e della SIOF (Società Italiana di Ottica e Fotonica)

Scarica il programma in formato pdf [1]

GIOVEDI' 19 settembre 2013 - pomeriggio SALA GINEPRO

SESSIONE 1 - Chairman: Giovanna Marrazza

14.00-14.20	O1	Giannetto M. et *al*.	DEVELOPM AMPEROM DEVICE FO
14.20-14.40	O2	Tomassetti M. et *al*.	PENICLLIN DETEREMI REAL SAM
14.40-15.00	O3	Torsi L. et *al*.	ULTRASENSITIVE O BIOMOLECULES IN
15.00-15.20	O4	Di Fusco M. et *al*.	DEVELOPMENT OF CHARACTERIZATIO
15.20-15.40	O5	Palchetti I. et *al*.	ELECTROCHEMICA NUCLEIC ACID DET
15.40-16.00	COFFEE BREAK		

SESSIONE 2 - Chairman: Angela Lombardi

16.00-16.20	O6	Speranza G. et *al*.	NANODIAMOND-GOLD [7]
16.20-16.40	O7	Consales M. et *al*.	FIBER OPTIC PLASMO MULTIFUNCTIONAL PI COMPONENTS [8]
16.40-17.00	O8	Tombelli S. et *al*.	OLIGONUCLEOTIDE O INTRACELLULAR SEN
17.00-17.20	O9	Chiappini A. et *al*.	COLLOIDAL NANOPAR TO POSSIBLE APPLICA
17.20-17.40	O10	Spizzichino V. et *al*.	APPLICATION OF RAM OF POLLEN [11]

17.40-18.00	O11	Managò S. et *al*.	LABEL-FREE BIOCHEM BOVINE SPERM CELLS
18.00	**Assemblea Gruppo Sensori SCI**		

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SESSIONE 3 - Chairman: Claudio Fontanesi

9.00-9.20	O12	Lavecchia T. et *al*.	SENSING by CNT [
9.20-9.40	O13	Del Carlo M. et *al*.	SIMULTANEOUS ELEC ORTHO-DIPHENOLS, IN OLIVE OIL SAMPLE
9.40-10.00	O14	Falciola L. et *al*.	CARBON-BASED ELEC ELECTROANALYTICAL
10.00-10.20	O15	Terzi F. et *al*.	NOVEL ELECTRODE M DETERMINATION OF I STRONG OXIDANTS [
10.20-10.40	O16	Curulli A. et *al*.	THE EFFECT OF CHEM ANTIOXIDANTS ON TH AT METAL-BIOPOLYM
10.40-11.00	O17	Mussini P. et *al*.	ENANTIOSELECTIVE E INHERENTLY CHIRAL
11.00-11.20	COFFEE BREAK		

SESSIONE 4 - Chairman: Luigi Falciola

11.20-11.40	O18	Buscaglia M. et *al*.	MULTISPOT, LABEL-FI PLASTIC–WATER INTE
11.40-12.00	O19	Caliò A. *et al.*	OPTICAL MONITORING INTERACTION USING

			[20]
12.00-12.20	O20	Funari R. et *al*.	QUARTZ CRYSTAL MI FOR THE DETECTION
12.20-12.40	O21	Colombelli A. et *al*.	PLASMONIC NANOSTI APPLICATION [22]
12.40-13.00	O22	Vitale R. et *al*.	HEME-PROTEIN MIME [23]
13.00-14.00	PRANZO		

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SESSIONE 5 - Chairman: Silvia Orlanducci

14.00-14.20	O23	Surdo S. et *al*.	IN-SITU LABEL-FREE C CULTURED IN 3D MIC
14.20-14.40	O24	Nunzi Conti G. et *al*.	FIBER RING LASER FC MICROSPHERICAL RE
14.40-15.00	O25	Nascetti A. et *al*.	INTEGRATION OF AM WITH AN ELECTROWE [26]
15.00-15.20	O26	Persichetti G. et *al*.	WATER POLLUTANTS USING A LIQUID JET W
15.20-15.40	COFFEE BREAK		

SESSIONE 6 - Chairman: Giuseppe Palleschi

15.40-16.00	O27	D'Agostino G. et *al*.	AN OPTICAL SENSOR SURFACE PLASMON R FIBER-MOLECULARLY
16.00-16.20	O28	Candiani A. et *al*.	PHOTONIC PLATFORM MICROSTRUCTURED C DETECTION [29]
16.20-16.40	O29	Tadini Buoninsegni F. et *al*.	A BIOSENSOR TECHN INTERACTIONS WITH

SESSIONE POSTER (i poster saranno esposti per l'intera durata dell'evento)

P1	Centonze D. et *al*.	SENSITIVE AND INTER AMPEROMETRIC BIOS FOODSTUFFS [31]
P2	Di Fusco M. et *al*.	CHARACTERIZATION GEOGRAPHICAL ORIG BASED ON E-NOSE AN ANALYSES [32]
P3	Manfredi A. et *al*.	DEVELOPMENT OF TH IMMUNOSENSOR FOR DETERMINATION OF A CELIAC DISEASE [33]
P4	**RITIRATO**	
P5	Marrazza G. et *al*.	POLYMER-MODIFIED T FOR (BIO)SENSING AP
P6	Pifferi V. et *al*.	CHARACTERIZATION APPLICATIONS OF DIF ARCHITECTURES BAS GREEN) AND CARBON
P7	Pifferi V. et *al*.	NAFION® STABILIZED ELECTRODES: CHARA ELECTROANALYSIS [3
P8	Pigani L. et *al*.	AMPEROMETRIC SENS virgin OLIVE OILS [37
P9	Ulrici A. et *al*.	DEVELPOMENT OF AL OF DRUG PRECURSOR PHOTOACOUSTIC SEN
P10	Di Palma V. et *al*.	MULTY-ANALYTE ELEC FLEXIBLE FOILS [39]
P11	Lepore M. et *al*.	AN OPTICAL BIOSENS BASED ON SOL-GEL I
P12	Mariani S. et *al*.	POROUS SILICON BAS OPTICAL BIOSENSORS

P13	**Trasformato in ORALE, O9**	
P14	Terracciano M. et *al*.	SILANE MODIFIED PO FOR IN SITU OLIGONU DETECTION [42]
P15	Chiavaioli F. et *al*.	IMMUNOASSAY-BASE LONG PERIOD GRATI BIOSENSING [43]
P16	Manera M.G. et *al*.	NANOSTRUCTURED M FOR BIOSENSING APP
P17	De Lorenzis E. et *al*.	SPR-BASED IMMUNOS SALMONELLA SPP IN
P18	Della Ventura B. et *al*.	ANTIBODY FUNCTION ELECTRODES BY PHO
P19	Giannetti A. et *al*.	OPTICAL FIBER NANO BEACONS FOR MRNA
P20	Baldini F. et *al*.	NANODEM AND HEMO PROJECTS FOR POCT
P21	Selleri S. et *al*.	DNA DETECTION BAS CORE FIBERS [49]
P22	Soria Huguet S. et *al*.	COLORIMETRIC RESO PHOTONIC CRYSTALS

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