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S203-P	<p>DIMETHYLTHALLIUM - A NEGLECTED ENVIRONMENTAL CONTAMINANT IN SURFACE WATER</p> <p>J. Schwarzbauer, S. Sindern, S. Heister <i>RWTH Aachen University, Aachen, Germany</i></p>
S204-P	<p>CONTAMINANT INPUTS FROM LARGE COASTAL CITIES INTO THE SEA: THE CASE OF MARSEILLE (SW FRANCE)</p> <p>M. Zebracki¹, C. Garnier¹, B. Oursel¹, D. Cossa², J.F. Chiffolleau², S. Mounier¹, D. Zohra³, I. Pairaud⁴, B. Andral⁴ ¹<i>Université du Sud Toulon Var, Toulon, France</i> ²<i>Ifremer Centre de Nantes, Nantes, France</i> ³<i>Direction de l'Eau et de l'Assainissement, Marseille, France</i> ⁴<i>Ifremer Centre de Méditerranée, La Seyne sur mer, France</i></p>
S205-P	<p>DYNAMIC OF CONTAMINANT INPUTS TO THE SEA FROM LARGE COASTAL CITIES: THE CASE OF MARSEILLE (FRANCE)</p> <p>B. Oursel¹, C. Garnier¹, G. Durrieu¹, M. Zebracki¹, B. Thouvenin², S. Mounier¹, Y. Lucas¹ ¹<i>Université du Sud Toulon Var, La Garde, France</i> ²<i>Ifremer Centre de Brest, Plouzane, France</i></p>
S206-P	<p>NEW GLOBAL OCEAN CONTAMINATION DERIVED FROM DEBRIS PLASTICS</p> <p>K. Amamiya¹, H. Sato¹, S.Y. Chung², Y. Kamaya³, N. Ogawa³, Q. Che⁴, K. Miyashita⁵, T. Kusui⁶, K. Saïdo¹ ¹<i>Nihon University, Tokyo, Japan</i> ²<i>Chonnam National University, Gwangyu, South Korea</i> ³<i>Shizuoka University, Shizuoka, Japan</i> ⁴<i>Pekin University, Beijing, China</i> ⁵<i>NIAES, Tsukuba, Japan</i> ⁶<i>Toyama Prefecture University, Toyama, Japan</i></p>
S207-P	<p>DIFFUSE POLLUTION BY PERSISTENT ORGANIC POLLUTANTS AS MEASURED IN PLASTIC PELLETS SAMPLED FROM VARIOUS BEACHES IN GREECE</p> <p>H.K. Karapanagioti¹, S. Endo², Y. Ogata³, H. Takada³ ¹<i>University of Patras, Patras, Greece</i> ²<i>Helmholtz Centre for Environmental Research, Leipzig, Germany</i> ³<i>Tokyo University of Agriculture and Technology, Tokyo, Japan</i></p>
S208-P	<p>TRITIUM MEASUREMENT METHOD FOR THE ENVIRONMENTAL SAMPLES OF BALTIC SEA BASIN (RUSSIA)</p> <p>M.A. Kulkova, A. Davidochkina <i>Herzen State Pedagogical University, St. Petersburg, Russia</i></p>
S209-P	<p>COPPER SPECIATION ASSESSMENT IN AQUATIC ECOSYSTEM AFFECTED BY HISTORICAL MINING ACTIVITIES</p> <p>E. Birsan, C. Luca <i>University «Politehnica» Bucharest, Bucharest, Romania</i></p>
S210-P	<p>HUMIN CONTRIBUTION TO SEDIMENTARY ORGANIC MATTER IN THE ADRIATIC SEA</p> <p>F. Rampazzo¹, D. Berto¹, M. Giani², L. Langone³</p>

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S211-P	<p>COULD ANTIFOULING PAINTS CONTRIBUTE TO METALS CONTAMINATION IN SEDIMENTS OF THE SOUTHERN VENICE LAGOON?</p> <p>D. Berto¹, R. Boscolo¹, F. Cacciatore¹, S. Covelli³, F. Rampazzo¹, M. Giani² ¹<i>Istituto Superiore per la Protezione e la Ricerca Ambientale, Chioggia, Italy</i> ²<i>Istituto Nazionale di Oceanografia e Geofisica Sperimentale, Trieste, Italy</i> ³<i>Ambientali e Marine, Trieste, Italy</i></p>
S212-P	<p>MERCURY AND HUMIC ACIDS IN THE GRADO AND MARANO LAGOON BOTTOM SEDIMENTS</p> <p>S. Covelli¹, D. Berto², F. Rampazzo², M. Giani³, A. Emili¹, V. Fajon⁴, M. Horvat⁴, A. Acquavita⁵ ¹<i>Università di Trieste, Trieste, Italy</i> ²<i>Ist. Sup. Protezione e Ricerca Ambientale, Chioggia, Italy</i> ³<i>Istituto Nazionale di Oceanografia e Geofisica Sperimentale, Trieste, Italy</i> ⁴<i>Jožef Stefan Institute, Ljubljana, Slovenia</i> ⁵<i>ARPA Friuli Venezia Giulia, Udine, Italy</i></p>
S213-P	<p>VERTICAL DISTRIBUTION OF TRACE METALS IN THE KRKA RIVER ESTUARY (CROATIA) ACCESSED DGT AND VOLTAMMETRY</p> <p>A.M. Blatarić¹, D. Omanović¹, C. Garnier², V. Lenoble², N. Cukrov¹, S. Mounier², J. Gonzalez³, I. Pižeta¹ ¹<i>Ruđer Bošković Institute, Zagreb, Croatia</i> ²<i>Université du Sud Toulon, La Garde, France</i> ³<i>IFREMER, La Seyne mer, France</i></p>
S214-P	<p>SILICA-GEL-BONDED MACROCYCLE SYSTEM AS SOLID PHASE EXTRACTION ADSORBENT FOR THE SEPARATION OF ARSENIC SPECIES (As³⁺/As⁵⁺) IN NATURAL WATERS</p> <p>I.M.M. Rahman^{1,2}, Z.A. Begum¹, M. Nakano¹, H. Kamada¹, Y. Furusho³, S. Mizutani⁴, T. Maki¹, H. Hasegawa¹ ¹<i>Kanazawa University, Kanazawa, Japan</i> ²<i>University of Chittagong, Chittagong, Bangladesh</i> ³<i>GL Sciences, Inc., Tokyo, Japan</i> ⁴<i>Osaka City University, Osaka, Japan</i></p>
S215-P	<p>PHOTOHALOGENATION OF ACETAMINOPHEN IN COASTAL MEDITERRANEAN WATERS</p> <p>F. Tamtam, S. Chiron <i>Aix-Marseille Universités/CNRS, Marseille, France</i></p>
S216-P	<p>CHANGES IN CHIRAL SIGNATURE OF VENLAFAXINE AS A TOOL FOR STUDIES OF BIOLOGICAL ATTENUATION PROCESSES OF TRACE ORGANIC POLLUTANTS IN RIVERS</p> <p>Z. Li^{1,2}, H. Fenet¹, E. Gomez¹, S. Chiron² ¹<i>University of Montpellier, Montpellier, France</i> ²<i>Aix-Marseille Universités/CNRS, Marseille, France</i></p>
S217-P	<p>UREA IN SWIMMING POOL WATER: OCCURENCE AND REACTIVITY WITH CHLORINE</p> <p>D.A. Freyfer, W. Feng, F. Dossier-Berne, J. De Laat <i>Université de Poitiers, Poitiers, France</i></p>
S218-P	<p>RELATIONSHIP BETWEEN ACIDITY AND COMPOSITION OF PRECIPITATION</p> <p>A.Mihajlidi-Zelić¹, D. Đorđević², D. Relić¹, I. Timotić³, A. Popović¹ ¹<i>University of Belgrade, Belgrade, Serbia</i> ²<i>Institute of chemistry, technology and metallurgy, Belgrade, Serbia</i> ³<i>Republic Hydrometeorological Service of Serbia, Belgrade, Serbia</i></p>

S219-P	<p>SPREADING OF ORGANIC LIQUIDS SPILLED AT SEA</p> <p>H. Benbouzid^{1,2}, S. Le Floch², R. Olier¹, M. Privat¹ ¹<i>UMR, Brest, France</i> ²<i>Cedre, Brest, France</i></p>
S220-P	<p>SPREADING KINETICS OF LIQUIDS SPILLED AT SEA</p> <p>R. Olier¹, S. Le Floch², M. Privat¹ ¹<i>UMR, Brest, France</i> ²<i>Cedre, Brest, France</i></p>
S222-P	<p>Se AND ITS SPECIES IN <i>Myriophyllum spicatum</i> AND <i>Ceratophyllum demersum</i> GROWING IN WATER CONTAINING Se (VI)</p> <p>Š. Mechora¹, V. Stibilj², M. Germ¹ ¹<i>University of Ljubljana, Ljubljana, Slovenia</i> ²<i>Jožef Stefan Institute, Ljubljana, Slovenia</i></p>
S223-P	<p>DISTRIBUTION AND FATE OF AROMATIC ORGANIC POLLUTANTS IN SEAWATER (THEORETICAL STUDY FOR AN ACCIDENTAL SPILL SCENARIO)</p> <p>C. Valderrama, P. Vidal, R. Erdmann, A. Farran, J. de Pablo <i>Universitat Politècnica de Catalunya, Barcelona, Spain</i></p>
S224-P	<p>INTERACTION BETWEEN BISPHENOL A AND TANNIC ACID: SPECTROSCOPIC TITRATION APPROACH</p> <p>A. Omoike, B. Brandt <i>University of Michigan-Flint, Michigan, USA</i></p>
S225-P	<p>ON THE TERRESTRIAL EXPORT OF ORGANIC CARBON TO OCEANS: ARE WE MEASURING THE RIGHT THING?</p> <p>J.C. Rodríguez-Murillo¹, M. Filella² ¹<i>Instituto de Recursos Naturales, Madrid, Spain</i> ²<i>University of Geneva, Versoix, Switzerland</i></p>