



## 5º Colloque de Restitution do OHM- Estarreja Auditório do Departamento de Geociências – 3 Nov 2017

<b>09:30 – 09:45</b>		<b>Accueil – Mots de bienvenue par Robert Chernokian , Anne-Marie Guillard et Jean Philippe Bedell</b>	
<b>09:50 – 10:10</b>	OHM-E/2016/Proj.1	Elisabete Maciel	<b>Decoding lipid profile of saltmarsh halophytes for human consumption and livestock nutrition (HALOFOOD)</b>
<b>10:15 - 10:35</b>	OHM-E/2016/Proj.2	Anabela Cachada	<b>SOILgenomic - How the contamination of irrigation water ends up in impacts on the genomic diversity and functions of the soil microbial community?</b>
<b>10:40 – 11:00</b>	OHM-E/2016/Proj.3	Marta Monteiro	<b>Potential harmful elements in the placenta: a case study in parturient from Aveiro district</b>
<b>11:00 – 11:15</b>		<b>Coffee-Break</b>	
<b>11:15 - 11:35</b>	OHM-E/2016/Proj.4	Daniela Figueiredo	<b>CITAQUA - A Citizen Science approach for freshwater quality monitoring at Estarreja city</b>
<b>11:40 – 12:00</b>	OHM-E/2016/Proj.5	Olga Ameixa	<b>Phytoremediation of saline soils using Salicornia Ramossissima (RESTORE)</b>
<b>12:05 – 12:25</b>	OHM-E/2016/Proj.6	Ruth Pereira	<b>INV-AVEIRO - The influence of contamination in the metabolic activity of INVertebrates from Ria de AVEIRO</b>
<b>12:30 – 12:50</b>	OHM-E/2016/Proj.7	Catarina Sousa	<b>MicroRESPIRA</b>
<b>12 :55 – 13 :15</b>	OHM-E/2016/Proj.8	Anabela Pereira	<b>Impact of phytoremediation processes on bacterial communities from Pb and Cd contaminated soils: a greenhouse experiment</b>
<b>13:15 – 14:15</b>		<b>Déjeuner</b>	
<b>14:15 – 15:00</b>			
<b>Posters</b>			
	OHM-E/2017/Proj.1	Jean-Philippe Bedell	<b>Bioavailability and ecotoxicology assessment of organic contaminants presents in Estarreja soils</b>
	OHM-E/2017/Proj.2	Ana Sousa	<b>Seagrass meadows: Blue carbon spatio-temporal changes at Murtosa region (Ria de Aveiro)</b>
	OHM-E/2017/Proj.3	Paula Marinho	<b>DIGSOIL - Digital geochemical soil mapping in the areas of Estarreja, Videssos, Gardanne and Marseille: georeferenced stacking layers of geochemical mapping integrating environmental, urban planning, ecological and health data</b>
	OHM-E/2017/Proj.4	Flávio Silva	<b>DRuMBEAT - Dirt-based microorganisms towards soil bioremediation of multiple contaminants</b>
	OHM-E/2017/Proj.5	Carlos Fonseca	<b>Homem e Natureza no Baixo Vouga Lagunar: promover sinergias e resiliência num cenário de alterações globais</b>
	OHM-E/2017/Proj.6	Ruth Pereira	<b>NAMELESS - Nanomaterials for the Remediation of agriculture Metal contaminated soils surrounding the Estarreja chemical complex</b>
	OHM-E/2017/Proj.7	Anabela Cachada	<b>NoTillAgri-Estarreja: The effect of No-Tillage farming on preserving soil and plants health in an area affected by groundwater contamination</b>
	OHM-E/2017/Proj.8	Elisabete Figueiredo	<b>Quando o Complexo é notícia: Uma análise de conteúdo às notícias publicadas, desde 1952, em 4 jornais portugueses, sobre o Complexo Químico de Estarreja.</b>
	OHM-E/2017/Proj.8	Carla Patinha	<b>SOILSALT - Benchmark of soil salinization on "Baixo Vouga Lagunar" before the floodbank construction</b>