



4^o Colloque de Restitution do OHM- Estarreja Auditório do Departamento de Geociências – 4 Nov 2016

09:30 – 09:45		Accueil – Mots de bienvenue par Eduardo Silva, Anne-Marie Guillard et Robert Chernokian	
09:50 – 10:10	OHM-E/2015/Proj.1	Nuno Durães	AgrInfluence - The influence of agriculture practices on contaminants mobility
10:15 - 10:35	OHM-E/2015/Proj.2	Susana Loureiro	Maternal-fetal transfer of mercury in women from Aveiro district: influence of lifestyle and environmental factors
10:40 – 11:00	OHM-E/2015/Proj.3	A. Sousa	The role of Baixo Vouga lagunar salt marshes on carbon storage as an ecosystem service: effects of sea level rise (acronym: marsh-c-level)
11:00 – 11:15 Coffee-Break			
11:15 - 11:45	OHM-E/2015/Proj.4	Elizabete Figueiredo	L'Usine et la Vie - Discours et images des travailleurs du CQE autour du travail à l'usine, de sa complémentarité avec d'autres activités et du risque environnemental
11:50 – 12:10	OHM-E/2015/Proj.5	Manuela Inácio	Ecotoxicological and human health risk assessment of organic contaminants in Estarreja area preliminary studies
12:15 – 12:35	OHM-E/2015/Proj.6	A.Catarina Sousa	Environmental risk factors for the development and progression of pulmonary diseases
12:35 – 14:00 Déjeuner			
14:00 – 14:20	OHM-E/2015/Proj.7	Carla Candeias	Wireless sensors network as a base solution for environmental water quality assessment and monitoring
14:25 – 14:45	OHM-E/2015/Proj.8	P. Santos	ChemREs Chemical Composition of Rainwater in Estarreja: identification of major contaminants (organic and inorganic), source assessment and evaluation of implications for the environment and humans
14:45 – 15:10	OHM-E/2015/Proj.8	Paula A. Reis	RETROW-ROHM: REtro-observations: TRee Rings, Otoliths and Wetlands: environmental archives for the OHMs (Projet ROHM Estarreja / Vicdessos)
Posters			
	OHM-E/2016/Proj.1	Elisabete Maciel	Decoding lipid profile of saltmarsh halophytes for human consumption and livestock nutrition (HALOFOOD)
	OHM-E/2016/Proj.2	Anabela Cachada	SOILgenomic - How the contamination of irrigation water ends up in impacts on the genomic diversity and functions of the soil microbial community?
	OHM-E/2016/Proj.3	Marta Monteiro	Arsenic levels in the placental-fetal unit: a case study in parturient from Aveiro district
	OHM-E/2016/Proj.4	Daniela Figueiredo	CITAQUA - A Citizen Science approach for freshwater quality monitoring at Estarreja city
	OHM-E/2016/Proj.5	Olga Ameixa	Phytoremediation of saline soils using Salicornia Ramossissima (RESTORE)
	OHM-E/2016/Proj.6	Ruth Pereira	INV-AVEIRO - The influence of contamination in the metabolic activity of INVertebrates from Ria de AVEIRO
	OHM-E/2016/Proj.7	Catarina Sousa	MicroRESPIRA
	OHM-E/2016/Proj.8	Anabela Pereira	Impact of phytoremediation processes on bacterial communities from Pb and Cd contaminated soils: a greenhouse experiment
	OHM-E/2016/Proj.9	Fabienne Wateau	Risques, perceptions et histoires de vie : approche socio-anthropologique du contexte Estarreja/Aveiro

