

Tuesday, July 9, 2019

09:00 - 10:00	Registration (Hall)	
10:00 - 10:30	Opening ceremony (Amphi Duguit)	
10:30 - 12:00	Pollen Morphology-Biology-Biochemistry (Amphi Duguit) <i>Convenors: Emma Tedeschini & Ana Teresa Romero</i>	Paleopalynogy (Salle 1K) <i>Convenors: Laurent Londeix & Vincent Lebreton</i>
10:30 - 10:45	› Palynomorphological investigations on <i>Cyanus</i> Mill. Subgenus of <i>Centaurea</i> L. (Asteraceae) in Turkey - <u>Yilmaz Çitak B.</u> , <u>Şirín E.</u> , <u>Dural H.</u> , <u>Ertuğrul K.</u>	› Paleooceanographical changes of the Plio-Pleistocene based on marine palynology at ODP Sites 882 and 887, western and eastern North Pacific - <u>Zorzi C.</u> , <u>De Vernal A.</u>
10:45 - 11:00	› Pollen morphology of genus <i>Cirsium</i> Mill. Sect. <i>Cirsium</i> (Asteraceae: Cardueae) species in Turkey - <u>Celenk S.</u> , <u>Arabacı T.</u> , <u>Dirmenci T.</u> , <u>Kaynar Hidayet N.</u> , <u>Yildiz B.</u>	› 800,000 years of western Mediterranean vegetation and climate changes: zooming in on the cold MIS 17 interglacial (700 ka) - <u>Sanchez Goñi M. F.</u> , <u>Desprat S.</u> , <u>Morales Del Molino C.</u> , <u>Naughton F.</u> , <u>Oliveira D.</u> , <u>Ferretti P.</u> , <u>Polanco-Martinez J. M.</u> , <u>Rodrigues T.</u> , <u>Alonso-Garcia M.</u> , <u>Rodriguez-Tovar F.-J.</u> , <u>Dorador J.</u>
11:00 - 11:15	› Morphology and evolution of the orbicules in the Ranunculales order - <u>Hernández-Moreno L. S.</u> , <u>Suárez-Santiago V. N.</u> , <u>Ben-Menni Schuler S.</u> , <u>Fernández-Fernández M. C.</u> , <u>Berbel-Cascales M.</u> , <u>Mazuecos-Aguilera I.</u> , <u>Romero-García A. T.</u>	› Climate and vegetation imprint of the cool MIS 13 in the Iberian Peninsula - <u>Oliveira D.</u> , <u>Desprat S.</u> , <u>Naughton F.</u> , <u>Rodrigues T.</u> , <u>Alonso-García M.</u> , <u>Abrantes F.</u> , <u>Grimalt J.</u> , <u>Sanchez Goni M. F.</u>
11:15 - 11:30	› Identification of novel superoxide dismutase isoenzymes in the olive (<i>Olea europaea</i> L.) pollen - <u>Zafra A.</u> , <u>Castro López A. Jesús</u> , <u>Alché Juan De Dios</u>	› Holocene paleoenvironments over the last 9 kyr BP in the northeastern Atlantic Ocean: the Grande Vasiere deposit in the Bay of Biscay (NW France) - <u>Penaud A.</u> , <u>Ganne A.</u> , <u>Eynaud F.</u> , <u>Hardy W.</u> , <u>Herlédan M.</u> , <u>Coste P.-O.</u> , <u>Lambert C.</u> , <u>Nizou J.</u> , <u>Toucanne S.</u> , <u>Bourillet J.-F.</u> , <u>Durand M.</u> , <u>Mojtahid M.</u>
11:30 - 11:45	› Effect of air pollutants (O ₃ , NO ₂ , SO ₂) On <i>Olea europaea</i> L. pollen performances - <u>Hadi Hamda S.</u> , <u>Ben Dhiab A.</u> , <u>Ribeiro H.</u> , <u>Abreu I.</u> , <u>Alché J. De Dios</u> , <u>Msallem M.</u> , <u>Larbi A.</u>	› Two lakes, two stories: Variations in reconstruction of landscape history from two nearby lakes in the Rieti Basin, central Italy - <u>Tunno I.</u> , <u>Mensing S.</u> , <u>Sagnotti L.</u> , <u>Florindo F.</u> , <u>Noble P.</u> , <u>Archer C.</u> , <u>Zimmerman S.</u> , <u>Piovesan G.</u>
11:45 - 12:00	› Air pollutants NO ₂ and O ₃ evoked altered <i>Dactylis glomerata</i> pollen oxidative defenses and allergen expression - <u>Galveias A.</u> , <u>Mendes S.</u> , <u>Arriegas R.</u> , <u>Abreu I.</u> , <u>Ribeiro H.</u> , <u>Antunes C. M.</u> , <u>Rodrigues Costa A.</u>	› History of semi-arid and arid environments in the Eastern Maghreb during the Middle Holocene: first results of the pollen analysis from Sebkhia Kelbia (Central Tunisia) - <u>Lebreton V.</u> , <u>Jaouadi S.</u> , <u>Bruneau M.</u> , <u>Karbouch M.</u> , <u>Boujelben A.</u> , <u>Montaldi M.</u> , <u>Berger J.-F.</u>
12:00 - 12:45	Invited talk -- Pr Oscar Vicente: Stressful connections during pollen development. A personal account. (Amphi Duguit)	
12:45 - 14:00	Lunch (Salle RG & RE)	
14:00 - 15:30	Posters & Coffee break (Salle RG & RE)	
15:30 - 17:30	Aeropalynology (Amphi Duguit) <i>Convenors: Amelia V. González Porto & Jordina Belmonte</i>	Paleopalynogy (Salle 1K) <i>Convenors: Marta Mariotti Lippi & Maria Fernanda Sanchez Goñi</i>
15:30 - 15:45	› Airborne pollen records, phenology and geolocation of plane tree (<i>Platanus</i> sp.) - <u>Monroy-Colín A.</u> , <u>Silva-Palacios I.</u> , <u>Tormo-Molina R.</u> , <u>Fernandez-Rodriguez S.</u> , <u>Maya-Manzano J.M.</u> , <u>Gonzalo-Garijo A.</u> , <u>Pecero-Casimiro R.</u>	› Vegetation history and human impact since Neolithic in the eastern coast of Iberia. New pollen record from the Pego-Oliva basin. - <u>Revelles J.</u> , <u>Brisset E.</u> , <u>Burjachs F.</u> , <u>Expósito I.</u>
15:45 - 16:00	› Aerobiology of <i>Quercus</i> and plane tree pollen, allergic sensitization and its putative contribution to pollinosis in Évora, Portugal - <u>Antunes C. M.</u> , <u>Calhau I.</u> , <u>Galveias A.</u> , <u>Marques D.</u> , <u>Arriegas R.</u> , <u>Silva C.</u> , <u>Silva J. C.</u> , <u>Fernandes M. A.</u> , <u>Costa A.R</u>	› Vegetation dynamics, human impact and climate influences around Lake Sevan in Armenia - <u>Robles M.</u> , <u>Brugiapaglia E.</u> , <u>Peyron O.</u> , <u>Menot G.</u> , <u>Ollivier V.</u> , <u>Tozalakyan P.</u> , <u>Meliksetian K.</u> , <u>Sahakyan L.</u> , <u>Joannin S.</u>
16:00 - 16:15	› Airborne pollen records, phenology of <i>Quercus rotundifolia</i> - <u>Monroy-Colín A.</u> , <u>Silva-Palacios I.</u> , <u>Tormo-Molina R.</u> , <u>Fernandez-Rodriguez S.</u> , <u>Maya-Manzano J. M.</u> , <u>González-Garijo A.</u> , <u>Pecero-Casimiro R.</u>	› A Holocene record of vegetation change and human land-use: a case study of Northern Vosges Mountains (France). - <u>Gouriveau E.</u> , <u>Ruffaldi P.</u> , <u>Schnitzler A.</u> , <u>Duchamp L.</u> , <u>Robin V.</u> , <u>Walter-Simonne A.-V.</u>
16:15 - 16:30	› Pollution du pollen par des particules - <u>Choël M.</u> , <u>Visez N.</u>	› Deciphering the role of natural and anthropogenic forcings in coastal paleoenvironmental variability: results of a study in progress - <u>Lambert C.</u> , <u>Penaud A.</u> , <u>Vidal M.</u> , <u>Stephan P.</u> , <u>Pailler Y.</u> , <u>Goubert E.</u> , <u>Le Roy P.</u> , <u>Ehrhold A.</u>

Tuesday, July 9, 2019 (continued)

Aeropalynology (Amphi Duguit)		Paleopalynology (Salle 1K)
16:30 - 16:45	› Comparative study of <i>Alternaria</i> airborne spore concentrations among urban, rural and natural areas in southern Spain. - <u>Picornell A.</u> , <u>Recio M.</u> , <u>Ruiz-Mata R.</u> , <u>Trigo M Mar</u> , <u>Cabezudo B.</u>	› Mid-Holocene palaeoenvironmental evolution along the coast of Corsica. Vegetation history and human impact since Early Neolithic. - <u>Revelles J.</u> , <u>Ghilardi M.</u> , <u>Vacchi M.</u>
16:45 - 17:00	› Logistic regression models to predict daily levels of Poaceae and Amaranthaceae airborne pollen - <u>Belmonte J.</u> , <u>Vlez-Pereira A.</u> , <u>Canela M.</u> , <u>De Linares C</u>	› La Tourbière des Narcettes à Montselgues (Ardèche), Palynologie et paléoméallurgie. - <u>De Beaulieu J.-L.</u> , <u>Gregoire F.</u> , <u>Guiter F.</u> , <u>Minvielle Larousse N.</u> , <u>Véron A.</u>
17:00 - 17:15	› AeRobiology: the computational tool for biological data in the air - <u>Picornell A.</u> , <u>Oteros J.</u> , <u>Rojo J.</u>	› Late-Holocene vegetation changes in the Murcia region in relation with human activities, evidences from a new pollen sequence from the Mar Menor - <u>Azuara J.</u> , <u>Lebreton V.</u> , <u>Dezileau L.</u> , <u>Combourieu Nebout N.</u>
17:15 - 17:30		› Environmental changes and human impact during the Middle to Recent Bronze Age in N Italy (SUCESSO-TERRA Project) - <u>Mercuri A. M.</u> , <u>Florenzano A.</u> , <u>Zerboni A.</u> , <u>Bosi A.</u> , <u>Brandolini F.</u> , <u>Clò E.</u> , <u>Mariani Guido S.</u> , <u>Mazzanti M.</u> , <u>Rinaldi R.</u> , <u>Torri P.</u> , <u>Cremaschi M.</u>
19:00 - 20:00	Run for fun race on the Quays of Bordeaux	

Wednesday, July 10, 2019

09:00 - 10:30	Paleopalynology (Amphi Duguit) Convenors : <u>Maria Fernanda Sanchez Goñi</u> & <u>Anne-Laure Daniau</u>	Aeropalynology & Melissopalynology (Salle 1K) Convenors : <u>Emma Tedeschini</u> & <u>Ana Maria Mercuri</u>
09:00 - 09:15	› The climate of the last 50 ka in Western Europe reconstructed from the Bergsee pollen record (Black Forest, Germany) - <u>Peyron O.</u> , <u>Duprat-Oualid F.</u> , <u>Guiot J.</u> , <u>Bégeot C.</u> , <u>Magny M.</u> , <u>Millet L.</u> , <u>Rius D.</u>	› Comparative study between two aerobiological stations situated in the city of Malaga (southern Spain) - <u>Trigo Perez M^a Del Mar</u> , <u>Ruiz-Mata R.</u> , <u>Recio M.</u> , <u>Picornell A.</u> , <u>García-Sánchez J.</u> , <u>Cabezudo B.</u>
09:15 - 09:30	› Environmental changes and cultural adaptations of human populations during the Middle-to-Upper Palaeolithic transition in southwestern France between 44.000 and 35.000 BP - <u>Fourcade T.</u> , <u>Sanchez Goñi M. F.</u> , <u>Lahaye C.</u> , <u>Rosignol L.</u> , <u>D'errico F.</u>	› Mobile application of airborne particles and potential sources in Extremadura network of Aerobiology - <u>Fernández-Rodríguez S.</u> , <u>Guerrero-Ramírez J.</u> , <u>Morillo-Barragán J.</u> , <u>Tormo-Molina R.</u> , <u>Silva-Palacios I.</u> , <u>Gonzalo-Garijo A.</u> , <u>Pecero-Casimiro R.</u> , <u>Monroy-Colín A.</u> , <u>Maya-Manzano J. M.</u> , <u>Durán-Barroso P.</u>
09:30 - 09:45	› Sea-ice dynamics in the Southern Norwegian Sea during the last glacial millennial climate events: insights from combined dinocyst and biomarker analyses. - <u>Wary M.</u> , <u>Etourneau J.</u> , <u>Gal J.-K.</u> , <u>Smik L.</u> , <u>Matthiessen J.</u> , <u>Kang S.</u> , <u>Belt S.</u> , <u>Sanchez Goñi M. F.</u> , <u>Shin K.-H.</u> , <u>Kim J.-H.</u>	› AIROT applied for the creation of urban risk maps for Cupressaceae family - <u>Pecero-Casimiro R.</u> , <u>Tormo-Molina R.</u> , <u>Fernandez-Rodriguez S.</u> , <u>Silva-Palacios I.</u> , <u>Gonzalo-Garijo A.</u> , <u>Monroy-Colin A.</u> , <u>Maya-Manzano J. M.</u>
09:45 - 10:00	› Changes in vegetation and Indian summer monsoon during the last deglaciation and early Holocene from sediments of the Bay of Bengal - <u>Clement C.</u> , <u>Desprat S.</u> , <u>Anupama K.</u> , <u>Prasad S.</u> , <u>Zorzi C.</u> , <u>Oliveira D.</u> , <u>Lauterbach S.</u> , <u>Bolton C.</u> , <u>Andersen N.</u> , <u>Blanz T.</u> , <u>Clemens S. C.</u> , <u>Schneider R.</u> , <u>Martinez P.</u>	› Light Detection and Ranging on Building Modelling Information as tool for urban planning by green infrastructure of Cupressaceae spp - <u>Fernández-Rodríguez S.</u> , <u>Quevedo-Martínez E.</u> , <u>Cortés-Perez J. P.</u> , <u>Morillo-Barragán J.</u> , <u>Maya-Manzano J. M.</u> , <u>Tormo-Molina R.</u> , <u>Silva-Palacios I.</u> , <u>Pecero-Casimiro R.</u> , <u>Monroy-Colín A.</u>
10:00 - 10:15	› Vegetation response and landscape dynamics in the Cantabrian region (La Molina peat bog, Northern Iberia): a continuous record for the last 17550 yr cal BP - <u>Sánchez-Morales M.</u> , <u>García-Codrón J. C.</u> , <u>Carracedo-Martín V.</u> , <u>Soriano J. M.</u> , <u>Pérez-Obiol R.</u> , <u>Pèlachs-Mañosa A.</u>	› Can starch grains inside Cistaceae's pollen supply the deficiency of other components in foraging preferences of the honey bees? - <u>González-Porto Amelia V.</u> , <u>Martin-Hernández R.</u> , <u>Pardo-Martin C.</u>
10:15 - 10:30	› Glacial refugia, postglacial expansion and biogeographic dynamics of " <i>Abies alba</i> " in the Iberian Pyrenees: pollen and genetic data - <u>Pèlachs A.</u> , <u>Scotti-Saintagne C.</u> , <u>Fady B.</u> , <u>Pérez-Obiol R.</u> , <u>Nadal-Tersa J.</u> , <u>Camarero J. J.</u> , <u>Carracedo-Martín V.</u> , <u>Cunill R.</u> , <u>García-Amorena I.</u> , <u>García-Codrón J. C.</u> , <u>Molina-Gallart D.</u> , <u>Pérez-Haase A.</u> , <u>Sánchez-Morales M.</u> , <u>Soriano-López J. M.</u>	› Etude méllissopalynologique des miels de la région de Médéa (Algérie) - <u>Homrani M.</u> , <u>Seijo M. C.</u> , <u>Dalache F.</u> , <u>Bouzouina M.</u> , <u>Rodríguez-Flores M. S.</u> , <u>Escuredo O.</u>

Wednesday, July 10, 2019 (continued)

10:30 - 11:00	Posters & Coffee break (Salle RG & RE)	
11:00 - 12:00	Paleopalynology (Amphi Duguit) <i>Convenors: Marta Mariotti Lippi & Vincent Lebreton</i>	Pollen Morphology-Biology-Biochemistry (Salle 1K) <i>Convenors: Pilar S. Testillano & Ana Teresa Romero</i>
11:00 - 11:15	› Human shaped landscape history around the Minoan town of MA.a, Crete: new insights about the Minoan civilization consequences on vegetation cover in the lowlands. - <u>Glais A.</u> , <u>Lespez L.</u> , <u>Pomadere M.</u> , <u>López-Sáez J. A.</u> , <u>Berger J.-F.</u>	› Effects of selenium on calcium gradient and on germination in <i>Olea europaea</i> pollen. - <u>Tedeschini E.</u> , <u>Frenquelli G.</u>
11:15 - 11:30	› Landscape changes following Greek and Roman contacts and settlement in the coastal hinterland of Emporion-Emporiae (NE Spain) - <u>Ejarque A.</u> , <u>Julià R.</u> , <u>Riera S.</u> , <u>Palet J. M.</u> , <u>García A.</u>	› Ultrastructural comparative study of the apertures, wall and tapetum in the Lardizabalaceae family - <u>Fernandez M. Del C.</u> , <u>Ben-Menni Schuler S.</u> , <u>Romero-García A. T.</u> , <u>Suárez-Santiago V. N.</u> , <u>Berbel-Cascales M.</u> , <u>Mazuecos-Aguilera I.</u>
11:30 - 11:45	› Palaeoenvironmental crises and expansions connect to economic and political changes in medieval Upper Brittany - <u>Reinbold A.</u> , <u>Mazel F.</u> , <u>Aoustin D.</u> , <u>Marambat L.</u> , <u>Marguerie D.</u>	› New biotechnological strategies with small molecule modulators of autophagy and proteases to improve stress-induced microspore embryogenesis efficiency for crop breeding - <u>Pérez Y.</u> , <u>Bárány I.</u> , <u>Berenguer E.</u> , <u>Carneros E.</u> , <u>Risueño M.-C.</u> , <u>Testillano P. S.</u>
11:45 - 12:00	› Le temps long de la construction des territoires de l'archipel croate du Kvaner (île de Krk et Cres). Premières contributions - <u>Rousseau M.</u> , <u>Dietre B.</u> , <u>Bichet V.</u> , <u>Massa C.</u> , <u>Čaušević-Bully M.</u> , <u>Gauthier E.</u> , <u>Didier J.</u> , <u>Richard H.</u>	› Profiles of histone epigenetic marks and histone modifiers enzymes during pollen development and microspore embryogenesis: effects of epigenetic inhibitors - <u>Berenguer E.</u> , <u>Bárány I.</u> , <u>Solís M.</u> , <u>Carneros E.</u> , <u>Risueño M.-C.</u> , <u>Testillano P. S.</u>
12:00 - 12:45	Invited speaker -- Dr Marie Pierre Ledru : Neotropical rainforest and climate cycles during the Quaternary (Amphi Duguit)	
12:45 - 14:00	Lunch (Salle RG & RE)	
14:00 - 15:30	Posters & Coffee break (Salle RG & RE)	
15:30 - 16:30	Paleopalynology (Amphi Duguit) <i>Convenors: Anne-Laure Daniau & Ana Maria Mercuri</i>	Aeropalynology (Salle 1K) <i>Convenors: Alessandro Travaglini & Jordina Belmonte</i>
15:30 - 15:45	› Raña Maleta mire (Toledo Mountains, central Iberia): the last shelter for a lost forest - <u>Luelmo Lautenschlaeger R.</u> , <u>Pérez Díaz S.</u> , <u>Blarquez O.</u> , <u>Morales Del Molino C.</u> , <u>Fidalgo-Hijano C.</u> , <u>Arteaga Cardineau C.</u> , <u>García-Giménez R.</u> , <u>González-Martín J. A.</u> , <u>López-Sáez J. A.</u>	› <i>Ambrosia</i> pollen and Amb a 1 allergen emission dynamics in Central Anatolia of Turkey - <u>Acar Ş. A.</u> , <u>Alan Ş.</u> , <u>Pinar N. M.</u>
15:45 - 16:00	› Post-landslide forest recolonization: a paleoecological view from a 4000 yrs old case-study - <u>Joannin S.</u> , <u>Ollivier V.</u> , <u>Bellier O.</u> , <u>Chataigner C.</u> , <u>Tozalakian P.</u> , <u>Karakhanian A.</u> , <u>Perello B.</u>	› Detection and quantification of airborne Alt a 1 - <u>De Linares C.</u> , <u>Hirshish U.</u> , <u>Belmonte J.</u>
16:00 - 16:15	› Fires and human activities as key factors of the high diversity of Corsican vegetation - <u>Lestienne M.</u> , <u>Jouffroy-Bapicot I.</u> , <u>Vannièr B.</u> , <u>Sabatier P.</u> , <u>Debret M.</u> , <u>Colombaroli D.</u> , <u>Didier J.</u> , <u>Hély-Alleaume C.</u>	› Pollen information based on allergy symptoms and real-time pollen measurement - preliminary results from a pilot project - <u>Niederberger E.</u> , <u>Abt R.</u> , <u>Bignens S.</u> , <u>Von Kaenel F.</u>
16:15 - 16:30	› The Role of humans and climate in the process of steppe formation in the high-mountain region of Armenia - <u>Cromartie A.</u> , <u>Blanchet C.</u> , <u>Barhoumi C.</u> , <u>Message E.</u> , <u>Peyron O.</u> , <u>Etienne D.</u> , <u>Ollivier V.</u> , <u>Joannin S.</u>	› <i>Parietaria</i> major allergens vs Urticaceae pollen in the air we breathe - <u>De Linares C.</u> , <u>Alcàzar P.</u> , <u>Valle A. M.</u> , <u>Díaz De La Guardia C.</u> , <u>Galán C.</u>
16:45 - 18:30	L'APLF, APLE and GPPSBI General Assemblies	
19:30 - 22:30	Conference diner at the Café du Port	

Thursday, July 11, 2019

09:00 - 10:30	Aeropalynology (Amphi Duguit) <i>Convenors : Alessandro Travaglini & Ana Maria Mercuri</i>	Paleopalynogy (Salle 1K) <i>Convenors : Maria Fernanda Sanchez Goñi & Vincent Lebreton</i>
09:00 - 09:15	› Results of automatic pollen species identification with the first Swisens Poleno series device - <u>Niederberger E.</u> , Abt R., Burch P., Zeder Y.	› Transport et sédimentation polliniques sous bioclimat méditerranéen aride - <u>Jaouadi S.</u> , Lebreton V., Jiménez Moreno G., Hunt C.
09:15 - 09:30	› Relationship between NDVI using Sentinel and <i>Olea</i> airborne pollen in SW of the Iberian Peninsula - <u>Pecero-Casimiro R.</u> , Fernandez-Rodriguez S., Morillo-Barragan J., Guerrero-Ramirez J., Maya-Manzano J. M., Tormo-Molina R., Monroy-Colin A., Silva-Palacios I., Gonzalo-Garijo A.	› Modern pollen rain on an elevational gradient in the Catalan Pyrenees. A tool for quantitative reconstruction of <i>Abies alba</i> forests during the Holocene - <u>Pérez-Obiol R.</u> , Soriano J. M., Nadal J., Lurbe-Sánchez L., Sánchez-Morales M., Pèlachs-Mañosa A.
09:30 - 09:45	› The incidence of Amaranthaceae pollen in Qatar: a two-years research - <u>Triqo Perez M^a Del Mar</u> , Mobayed H., Gharbi D., Dason Blessing R., Mohammed A. R., Sattar H. A., Tuffaha A., Adeli M., Al-Nesf M. A.	› Patterning Holocene lake dynamics and detecting early Prehistoric human impacts: targets of an improved integration of multivariate ecological indicators thanks to the data mining approach - <u>Miras Y.</u> , Beauger A., Lonlac Konlac J., Legrand B., Latour D., Serieyssol K., Lavrieux M., Ledger P., Peiry J.-L., Mephu-Nguifo E.
09:45 - 10:00	› Fungal spore calendar at the Middle-West of Spain: a preliminary study. - <u>Fuentes S.</u> , Rodríguez De La Cruz D., Sánchez Sánchez J., Sánchez R. E.	› Calibrating charcoal preserved in marine sediments to reconstruct paleofire regimes: Iberian Peninsula and Gulf of Lion case studies - <u>Genet M.</u> , Daniau A.-L., Hanquiez V., Mouillot F., Schmidt S., Bernard G.
10:00 - 10:15	› Identification of airborne pollen using a pollen Raman spectra database - <u>Ribeiro H.</u> , Guedes A., Fernández-González M., Rodríguez-Rajo F. J., Abreu I.	› Ancient parasites as biomarkers of environmental and land-use changes as recorded in natural archives: application to the analysis of the Asi Gonia peat bog in the White Mountains, Crete, Greece. - <u>Roche K.</u> , Jouffroy-Bapicot I., Le Bailly M., Vannière B., Bouet A., Dutour O.
10:15 - 10:30	› Les maladies allergiques et les paramètres météorologiques dans la commune d'Abomey-Calavi au Bénin. - <u>Tossou M.</u> , Tchabi Lopez Lopez	› Transect Méditerranée Occidentale-Orientale : palynologie marine et gradients climatiques (continentaux et hydrologiques) au cours de l'Holocène - <u>Coussin V.</u> , Penaud A., Combourieu-Nebout N., Peyron O., Tisnérat-Laborde N., Babonneau N., Cattaneo A., Deverchère J.
10:30 - 11:00	Posters & Coffee break (Salle RG & RE)	
11:00 - 11:45	Invited speaker -Giuseppe Frenguelli: The effects of climatic change on the airborne pollen presence in the Mediterranean area (Amphi Duguit)	
11:45 - 12:45	Award and closing ceremony (Amphi Duguit)	
14:00 - 19:00	Fieldtrip: Wine and Geology	