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MedPalyno2019 :The Mediterranean Palynological Societies Symposium 2019

9-11 jul. 2019 Bordeaux (France)

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THE MEDITERRANEAN PALYNOLOGICAL SOCIETIES SYMPOSIUM 2019 - 9,10,11 JUILLET, BORDEAUX

MedPalyno 2019 sera le troisième symposium conjoint de l'Association des Palynologues de Langue Française (APLF), l'Asociación de Palinólogos de Lengua Española (APLE) et le Gruppo di Palinologia e Paleobotanica della Società Botanica Italiana (GPPSBI). Il a pour but de rassembler tous les palynologues francophones, hispanophones et italophones travaillant en paléopalinologie, aérobiologie, méliissopalynologie, biologie du pollen et morphologie du pollen. Des sujets d'actualité sur la qualité de l'air et les allergies, la qualité et l'origine du miel, les progrès de la biotechnologie du pollen, le changement climatique, l'impact des sociétés humaines passées sur les écosystèmes entre autres, seront au cœur des discussions. Nous espérons que ce symposium sera l'occasion pour tous les participants d'échanger sur leurs résultats de recherche et de trouver des partenaires pour de futures collaborations.

NEWS:

Recueil des résumés à télécharger :

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전체 보기

오후 4:38
2019-10-17

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>Şirlin 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 Sebkha 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)		Paleopalynogy (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> , Recio M., Ruiz-Mata R., Trigo M Mar, Cabezudo B.	› Mid-Holocene palaeoenvironmental evolution along the coast of Corsica. Vegetation history and human impact since Early Neolithic. - <u>Revelles J.</u> , Ghilardi M., Vacchi M.
16:45 - 17:00	› Logistic regression models to predict daily levels of Poaceae and Amaranthaceae airborne pollen - <u>Belmonte J.</u> , Vlez-Pereira A., Canela M., De Linares C	› La Tourbière des Narcettes à Montselgues (Ardèche), Palynologie et paléométallurgie. - <u>De Beaulieu J.-L.</u> , Gregoire F., Guiter F., Minvielle Larousse N., Véron A.
17:00 - 17:15	› AeRobiology: the computational tool for biological data in the air - <u>Picornell A.</u> , Oteros J., Rojo J.	› 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> , Lebreton V., Dezileau L., Combourieu Nebout N.
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> , Florenzano A., Zerboni A., Bosi A., Brandolini F., Clò E., Mariani Guido S., Mazzanti M., Rinaldi R., Torri P., Cremaschi M.
19:00 - 20:00 Run for fun race on the Quays of Bordeaux		

Wednesday, July 10, 2019

Paleopalynogy (Amphi Duguit) Convenors : Maria Fernanda Sanchez Goñi & Anne-Laure Daniau		Aeropalynology & Melissopalynology (Salle 1K) Convenors : Emma Tedeschini & Ana Maria Mercuri
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> , Duprat-Oualid F., Guiot J., Bégeot C., Magny M., Millet L., Rius D.	› Comparative study between two aerobiological stations situated in the city of Malaga (southern Spain) - <u>Trigo Perez M^a Del Mar</u> , Ruiz-Mata R., Recio M., Picornell A., García-Sánchez J., Cabezudo B.
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> , Sanchez Goñi M. F., Lahaye C., Rossignol L., D'errico F.	› Mobile application of airborne particles and potential sources in Extremadura network of Aerobiology - <u>Fernández-Rodríguez S.</u> , Guerrero-Ramírez J., Morillo-Barragán J., Tormo-Molina R., Silva-Palacios I., Gonzalo-Garijo A., Pecero-Casimiro R., Monroy-Colín A., Maya-Manzano J. M., Durán-Barroso P.
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> , Etourneau J., Gal J.-K., Smik L., Matthiessen J., Kang S., Belt S., Sanchez Goñi M. F., Shin K.-H., Kim J.-H.	› AIROT applied for the creation of urban risk maps for Cupressaceae family - <u>Pecero-Casimiro R.</u> , Tormo-Molina R., Fernandez-Rodriguez S., Silva-Palacios I., Gonzalo-Garijo A., Monroy-Colin A., Maya-Manzano J. M.
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> , Desprat S., Anupama K., Prasad S., Zorzi C., Oliveira D., Lauterbach S., Bolton C., Andersen N., Blanz T., Clemens S. C., Schneider R., Martinez P.	› Light Detection and Ranging on Building Modelling Information as tool for urban planning by green infrastructure of Cupressaceae spp - <u>Fernández-Rodríguez S.</u> , Quevedo-Martínez E., Cortés-Perez J. P., Morillo-Barragán J., Maya-Manzano J. M., Tormo-Molina R., Silva-Palacios I., Pecero-Casimiro R., Monroy-Colín A.
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> , García-Codrón J. C., Carracedo-Martín V., Soriano J. M., Pérez-Obiol R., Pélachs-Mañosa A.	› 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> , Martin-Hernández R., Pardo-Martin C.
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>Pélachs A.</u> , Scotti-Saintagne C., Fady B., Pérez-Obiol R., Nadal-Tersa J., Camarero J. J., Carracedo-Martín V., Cunill R., García-Amorena I., García-Codrón J. C., Molina-Gallart D., Pérez-Haase A., Sánchez-Morales M., Soriano-López J. M.	› Etude méliissopalynologique des miels de la région de Médéa (Algérie) - <u>Homrani M.</u> , Seijo M. C., Dalache F., Bouzouina M., Rodríguez-Flores M. S., Escuredo O.

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>Vannière 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>Messenger 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>Trigo 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	