

Workshop PACE



Prehistoric Adaptations to Cold Environments: *multidisciplinary approaches*



8 & 9 January 2019

Campus St-Jean d'Angély 3, Nice, France, salle plate



WORKSHOP PACE
Prehistoric Adaptations to Cold Environments

8-9 Janvier 2019

Mardi 8 Janvier • Tuesday 8 January

08:30 — 09:00	<i>Participants welcome and posters setup / Accueil et accrochage des posters</i>
09:00	ISABELLE THÉRY-PARISOT, AURÉADE HENRY, MARINE VANLANDEGHEM <i>Opening speech / Introduction du workshop</i>
09:30	ELENA BEZRUKOVA <i>Vegetation, landscapes, and climate of the "cold environments" in Eastern Siberia in the Late Pleistocene-Holocene</i>
10:00	ADAM ALI et al. <i>Wildfire activity in boreal forest of North America: forcings and consequences</i>
10:30 — 10:40	Discussion
10 ^h 40 — 11 ^h 00	Pause-café / Coffee break
11:00	ALEKSEI TETEN'KIN <i>Kovrzhka I-V: human settlement and environment from the LGM to the Atlantic optimum (19 – 7 Kyr BP) in the Lower Vitim, North Baikal Siberia</i>
11:30	YAN AXEL GOMEZ COUTOULY, ANGELA K. GORE <i>Little Panguingue Creek: a c. 9600 year-old prehistoric knapping workshop in the Nenana valley, Central Alaska</i>
12:00	LORENNE CHESNAUX et al. <i>Towards the characterization of past human behaviors: geoarchaeology and use-wear analysis for highlighting periglacial post-depositional processes</i>
12:30 — 12:45	Discussion
12:45 — 14:00	Déjeuner / Lunch (buffet)
14:00	MARIE-CÉCILE SOULIER <i>Food processing during the Palaeolithic: key insights from the Nunamit collection</i>
14:30	SANDRINE COSTAMAGNO et al. <i>The Quina Mousterian in southwestern France: a specific adaptation to cold environments?</i>
15:00	NICOLAS BUREAU <i>Coexistence and adaptations in reindeer herding</i>
15:30 — 15:40	Discussion
	15h40 - 16h10 : Poster Flash Talks groupe 1 / slot 1
15:40 — 15:45	EMMANUEL DISCAMPS <i>The DeerPal project: humans and deer during the Palaeolithic, integrating the variability of prey ecology and ethology in the investigation of past human – environment interactions</i>
15:45 — 15:50	EUGÉNIE GAUVRIT ROUX, SYLVIE BEYRIES <i>Occupation of west-central France between 19 and 17.5 ky cal. BP: which cultural adaptations to the Heinrich 1 cold event? Technological and functional approach of the lithic industry of la Marche (Vienne) and la Garenne (Indre)</i>

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15:50 – 15:55

LAURA POUPON

Recording Architecture and Stratigraphy at Coastal Arctic Sites: Using Photogrammetry at Cape Espenberg, Northwest Alaska

15:55 – 16:00

BARBARA CRASS

Bone Fueled Hearths: Ancient and Experimental

16:00 – 16:05

SÉGOLÈNE VANDEVELDE et al.

Fuliginochronology: a new way of studying fire events chronicles in archaeological sites. Example of the Grotte Mandrin during glacial period

16:05 – 16:10

AURÉADE HENRY et al.

Late Pleistocene pyrotechnology in northern tundra environments: wood charcoal, burned bones and phytolith data from the sites of Kovirzhka (East Siberia) and McDonald Creek (Interior Alaska)

16:15 – 16:30

Pause-café / Coffee break

16:30-17:00 : Poster Flash Talks groupe 2 / slot 2

16:30 – 16:35

ELINA KUROVSKAYA et al.

Living in the forest from the forest: ethnobotany of nomad Amur Region Evenks

16:35 – 16:40

JULIETTE TAÏEB et al.

*Pointer years in modern *Picea glauca* from the Giddings' collection (AD 1600-1941): A tool for cross-dating and identifying extreme weather events in northwestern Alaska*

16:40 – 16:45

CAMILLE MAYEUX et al.

Aquatic Plants in a Thule House at the Rising Whale site, Cape Espenberg - Contribution of Carpology Studies to the Understanding of Thule Plant Use in Northwestern Alaska

16:45 – 16:50

PALOMA VIDAL MATUTANO

It's cold outside! Firewood gathering by Neanderthal groups from Abric del Pastor, Unit IV (Eastern Iberia)

16:50 – 16:55

RORY CONNOLLY

Palaeoenvironmental conditions at the Middle Palaeolithic site of Abric del Pastor (Alcoy, Spain) inferred from leaf wax δD , sedimentary n-alkane abundances and soil micromorphology

16:55 – 17:00

BENJAMIN AUDIARD et al.

Contribution of the $\delta^{13}\text{C}$ isotopic signal on archaeological charcoal to infer Pleistocene climate change: methods and first applications on Paleolithic sites

17:00 – 18:00

Poster Session

18:00

Welcome cocktail and canapés / Cocktail de bienvenue - Apéritif dinatoire

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Mercredi 9 Janvier · Wednesday 9 January

09:00	Welcome day 2 / Accueil jour 2
09:30	CHEIMA BARHOUMI et al. <i>Holocene fire history and vegetation dynamic in Komi Republic, Urals region, Russia</i>
10:30	DAVID G. ANDERSON <i>Submerged and Inverted Identities in the Cultural History of the Iamal North, Siberia</i>
10:30 — 10:40	Discussion
10:40 — 11:00	Pause-café / Coffee break
11:00	CLAIRE ALIX et al. <i>Tracking the Birnirk-Thule transition at the Rising Whale site in Northwest Alaska, AD 1000-1300: New insights from a refined chronology of cultural and environmental changes</i>
11:30	CAROLINA MALLOL, MARINE VANLANDEGHEM <i>Using soil micromorphology to approach prehistoric fire in cold settings: Examples from experimental, ethnoarchaeological and archaeological contexts</i>
12:00	MAXIME RAGEOT et al. <i>Ethnoarchaeology of glue production in East Siberia - a biomolecular perspective</i>
12:30 — 12:45	Discussion
12:45 — 14:00	Déjeuner / Lunch
14:00	JOHN BLONG <i>Hunter-gatherer Adaptations to Subarctic Upland Environments in the Central Alaska Range</i>
14:30	IAN BUVIT <i>Paleo-Sakhalin-Hokkaido Kuril Peninsula Paleolithic Assemblages Reveal Possible Precursors to Pleistocene North American Lithic Variability</i>
15:00	CHARLES STÉPANOFF <i>Technologies of dreaming among Northern hunters : a transcontinental comparison</i>
15:30 — 16:30	Closing discussions / Discussion et clôture du Workshop
16:30	Coffee break and poster retrieval / Pause-café et récupération des posters
20:00	Social dinner in the old town (upon reservation) Dîner dans un restaurant du vieux Nice (réservation obligatoire)