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WorskhopDay1 | WorkshopDay2
Library(workshop)
wrk <- workshop(title = [titleIta, titleEng]; workshop_date = [Day1,
  Day2] ; workshop_location = location)
09.00 Talk1 <- wrk.tlk(title = 'Introduction';
  speaker = ['Andrea Di Renzoni (CNR - ISPC)',
  'Maja Gori (CNR - ISPC)'])
## Data
09.20 Talk2 <- wrk.tlk(title = 'FAIR crunching: challenges and opportunities';
  speaker = ['Marc Vander Linden (Bournemouth University)',
  'Gabriele Gattiglia (Università di Pisa)'])
## 14C
10.00 Talk3 <- wrk.tlk(title = 'The pleasures and the perils of large-scale ra-
  diocarbon datasets, current approaches and future perspectives';
  speaker = ['Enrico Crema (University of Cambridge)',
  'Giacomo Capuzzo (Università degli Studi di Trento)'])
10.30 ## Discussion & Coffee 10.30 - 11.00
## Isotope
11.00 Talk4 <- wrk.tlk(title = 'Bronze Age diet and mobility in Italy. An isoto-
  pic perspective';
  speaker = ['Claudio Cavazzuti (Università di Bologna)',
  'Mary Anne Tafuri (Sapienza Università di Roma)'])
## DNA
11.30 Talk5 <- wrk.tlk(title = 'Legacy for ancestry: acquisition, organisation
  and use of genomic data in archaeological research';
  speaker = Marc Vander Linden (Bournemouth University)')
12.00 ## DISCUSSION 12.00 - 12.30
12.30 ## LUNCH BREAK 12.30 - 14.30
## MATERIAL CULTURE
14.30 Talk6 <- wrk.tlk(title = 'Different samples different networks? Assessing
  proxies for network construction in Bronze Age Mediterranean';
  speaker = ['Francesco Iacono (Università di Bologna)',
  'Alberta Arena (Ak. wiss wien)'])
## GENERAL DISCUSSION
15.00 Dsic1 <- wrk.dsc(topic = 'Method';
  chair = 'Carlo Citter (Università di Siena)')
15.30 Dsic2 <- wrk.dsc(topic = 'Bronze Age';
  chair = 'Giulia Recchia (Sapienza Università di Roma)')
  
```

Environment		
Global Environment		
values		
WorkshopTitleIta	Vecchi o nuovi, purché condivisi e analizzabili: approcci ai dati della preistoria del Mediterraneo Centrale	
WorkshopTitleEng	Top of the pop or oldies but goldies: approaches to prehistoric data from Central Mediterranean	
WorkshopLocation	CNR - Institute for system analysis and computer science "Antonio Ruberti" (IASI) Via dei Taurini, 19 00185 Roma (RM)	
WorkshopDay1	Monday 23/10/23	
WorkshopDay2	Tuesday 24/10/23	
WorkshopLanguages	Italiano/English	
Plot	Packages	Help
<p>One of the biggest problems in - prehistoric - archaeological research concerns the formalisation, management and sharing of archaeological data. The main goal of this workshop is to show how large-scale synthetic data collection can and ought to be organised, and what kind of analysis can be done with them.</p> <ul style="list-style-type: none"> - what approach should we take with old and new data, whether from excavations, the literature, or laboratories? - How can we integrate qualitative and quantitative data? - what is the role of computation in data management, sharing and analysis? 		
Code written by: Marc Vander Linden, Andrea Di Renzoni & Maja Gori.		

WorskhopDay1 workshopDay2

```

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wrk <- workshop(title = [titleIta, titleEng]; workshop_date = [Day1,
  Day2] ; workshop_location = location)

## GENERAL DISCUSSION
09.00 Dsic3 <- wrk.dsc(topic = 'Structured general discussion';
  chair = ['Marc Vander Linden (Bournemouth University)', 'Andrea
  Di Renzoni (CNR - ISPC)', 'Maja Gori (CNR - ISPC)'])

10.00 ## COFFEE & CORNETTO DISCUSSION

10.30 ## SETTING THE AGENDA, PRACTICALITIES
Publ1 <- wrk.pbl(journal = 'Rivista di Scienze Preistoriche';
  issue = 'special issue'; pbl_date = 'ASAP')

##GREETINGS
12.00 rm(wrk)
  
```

Console Terminal

```
> wrk.help()
```

This workshop was conceived and organised as part of the two-year bilateral project between ISPC-CNR and ISMET Bournemouth through the Royal Society entitled Modelling and measuring interaction networks in the Adriatic during Later Prehistory. Within the framework of E-RIHS - the European Research Infrastructure for Heritage Science - we want to foster a standardized approach to archaeological data and promote good practices, and designed to respond to the specific needs of Prehistory. This scientific event is organised as a workshop, with papers presented by one or two speakers who will discuss together different approaches and different datasets. The focus on Central Mediterranean Prehistory - and in particular on the Bronze Age - was chosen given its relevance to both Italian and British Archaeologies, and for the relatively scarce large-scale synthetic data collections. The main target audience includes students (Ba, MA, PhD) as well as young and advanced researchers with an interest in the Central Mediterranean and most of all in different approaches to large-scale synthetic data collection and their analysis

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> wrk.location()
  CNR - Institute for system analysis and computer science "Antonio Ruberti"
  (IASI) Via dei Taurini, 19 00185 Roma (RM)
> wrk.date(Day1, Day2)
  Monday 23/10/23
  Tuesday 24/10/23
> plot(wrk.location,
+ basemap = 'OSM',
+ factor_scale = 3)
  
```

Environment

Global Environment	
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WorkshopTitleIta	Vecchi o nuovi, purché condivisi e analizzabili: approcci ai dati della preistoria del Mediterraneo Centrale
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Plot Packages Help

