





CityLife

A bioarchaeological study of 1,800 years of resilience and adaptation to urbanity

ERC CoG 2024-2029

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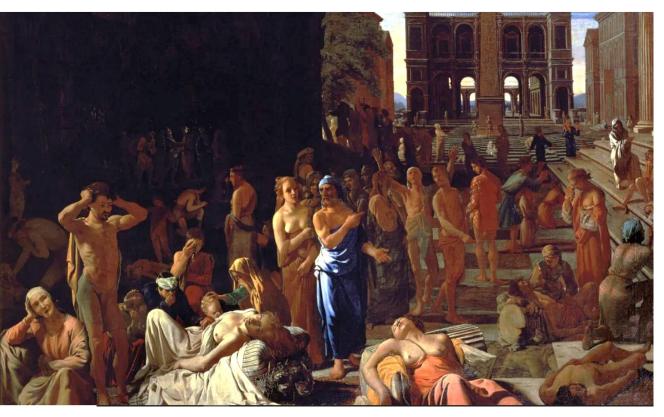


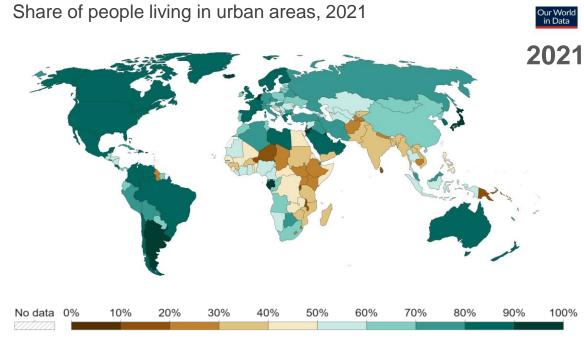






Background





Source: UN Population Division (via World Bank)

Note: Urban populations are defined based on the definition of urban areas by national statistical offices.

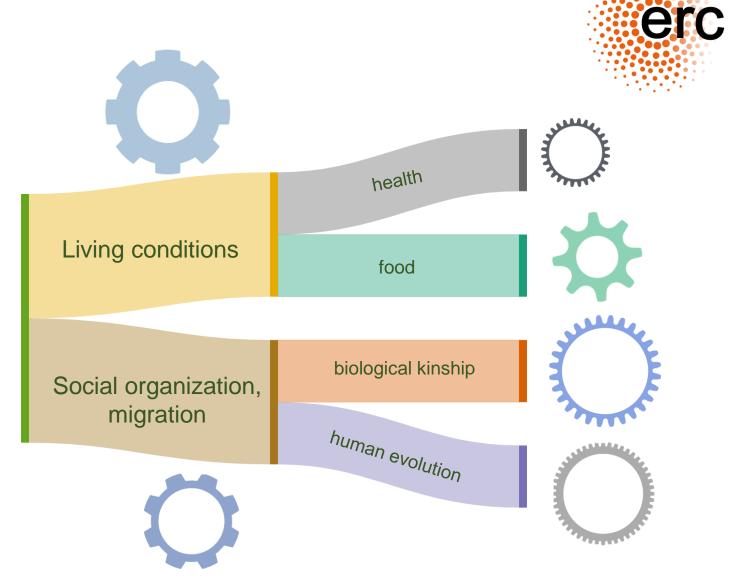
How historical populations adapted and developed resilience to the disadvantages of urban life?



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CityLife





PREPARATION

INTERVIEW

AFTERMATH







NEW INNOVATIVE BREAKTHROUGH FOR THE FIELD OPEN NEW HORIZONS NOT TOO NARROW **AMBITIOUS** WELL-ORGANISED **EXCELLENT PARTNERS** CHECK NEW LITERATURE CHECK COMPETITORS BE CRITICAL **NOTE WEAKNESS** UNDERLINE STRONG POINTS



Check on the ERC guidelines.

CONCEPT

- Choose the right ERC panel think on how your idea can impress them.
- Read the abstracts of successful projects.
- Contact your ERC partners, build your team.
- Contact friends or colleagues with experience on ERC.
- Read ERC proposals, if possible.

- Write the B1 the panel reads first B1.
- Be sure to convincingly describe your exciting research and yourself (CV) in B1.
- Write B2. Use/produce preliminary data.
- Scrutinise B2 because the panel at the second stage will dig into details of the project.
- Optimize B1 by making it more precise, more compact more exciting.

START EARLY -

you need plenty of time

Think of the penalties



- Depending on the grant you have 4-10 min. to present the B2.
- One panel member is responsible for leading your interview
- Three or four panel members are responsible to ask you the questions of the reviewers
- Focus on the main idea
- Do not get lost into details of the project even if the reviewers have read the proposal not all members are specialised in your field
- Make the presentation attractive without too much text

- Contact colleagues that have been through the interview.
- Ask the project members and the advisors to note down probable questions, unclear points etc. of your B1 and B2.
- Make a list of all these and prepare your answers.
- Check on the ERC panels, make a list of probable members.
- Organise a mock interview or in person meetings with colleagues from the project, your department, from other universities.



AFTERMATH

CONCEPT

- Be confident show that you know what you are doing.
- Show that you are able to successfully complete the project.
- Make a lot of practice and try to keep the time.
- Invite good colleagues who will hear your talk and will be truly critical.
- Be yourself!





- Start early to prepare yourself for this step in order to have enough time to try in all stages.
- Plan ahead the core idea and organise your preliminary research and your CV around this idea.
- ERC will change your scientific life so it is worth the effort!!

BE CONFIDENT

EVERYTHING

IS

POSSIBLE



Team



Asterios Aidonis Biological Anthropology



Elisavet Ganiatsou Isotopes



Panagiota Bantavanou Histology



Angelos SoulelesPolulation genetics



Angeliki Georgiadou Isotopes



Kostas Zafeiris Demography



Kostas Tsiamis Historic epidemiology



Christina Papageorgopoulou Pl



Elisavet Tsigarida Classical archaeology



Tania Protopsalti Classical archaeology



Stavroula TzevreniByzantine archaeology



Stella Vasileiadou

Byzantine archaeology

Byzantine



Krino Kostantinidou Byzantine Archaeology



George Pallis
Byzantine archaeology



George Harizanis
Byzantine history



Joachim Burger Paleogenomics



Mathias Currat
Population genetics



Christina Warinner Oral Microbiome



Daniel Wegmann Bioinformatics



Oscar Lao
Population genetics

Advisors



Laurent Excoffier
Population genetics



Caroline Goodson Medieval History



Mischa Meier Ancient History



Pantelis Nigdelis Epigraphy

