#### Consortium



Aristotle University of Thessaloniki

http://www.auth.gr



Karolinska Institutet

http://ki.se/en/nvs



Mando Group AB

http://mando.se/en



Internationella Engelska Gymnasiet

http://www.engelskagymnasiet.se



Biomedical Research Foundation, Academy of Athens

http://www.bioacademy.gr



Wageningen University

http://www.humannutrition.nl



INTERNATIONAL HELLENIC

University College Dublin, National University of Ireland, Dublin

http://www.ucd.je



https://www.ihu.edu.gr/





http://www.w82go.ie, www.cuh.ie



Ellinogermaniki Agogi Scholi Panagea Savva SA

http://www.ea.gr



Ekpaideftiria N. Mpakogianni



Livsmedelsverket

http://www.livsmedelsverket.se



COSMOTE Mobile Telecommunications S.A.

http://www.cosmote.gr

MYSPHERA SL



http://www.mysphera.com

We respect the privacy of all participants and maintain the confidentiality of their personal information



#### Contact

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Karolinska Institutet acts as contact person for the research activities in Sweden

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# Personal data & Privacy

### Keeping your personal information safe

BigO

By participating in the EU funded research project BigO "Big data against childhood obesity" we want to reassure you that the data you provide is collected, processed, stored, and shared safely and securely, in accordance with the regulations of the recent GDPR (General Data Protection Regulation).

What personal data is collected via the BigO app?

- Physical activity and geolocation (GPS) data from the sensors of your mobile phone or smartwatch
- Photographs of food that you consume and of food advertisements you encounter in your surroundings
- Your age, height, weight, and answers to questions about your physical activity, eating and sleep habits

# How is my personal data going to be used?

It will be analysed by the researchers of BigO in order to provide **statistical** evidence on eating and physical activity behaviours in different communities. Ultimate aim is to map the above behaviors in European cities such as Athens, Larissa, Thessaloniki, Stockholm and Dublin, and help local authorities take measures to promote healthy living.



# How will BigO protect my privacy?

No directly identifiable information of the participants (e.g. names, birthdays, etc.) will ever enter the BigO system. All data collected via the BigO app is protected through data anonymization, SSL encryption, and is stored on servers with certified security. In addition:

- **Geolocation** (GPS) is only temporarily stored to extract generalised and statistical information (such as the type of location visited and not the exact coordinates) wherefrom individuals cannot be detected. Then it is permanently removed from the BigO servers
- **All photographs** of food advertisements & consumed foods are reviewed by qualified BigO researchers for deleting photographs with faces or inappropriate content from the BigO servers.



## Who has access to my personal data?

Only authorised BigO researchers named in the ethical approvals obtained, and only through encrypted, password-protected web-access tools, which will allow access to the server-based analytics and additional manual data analysis.



BigO collects and analyzes eating behaviour, physical activity and sleep