## - Cross-sectional study of young adults: the psychological dimension of food behaviour measured by the TFEQ questionnaire

Head:Lesdema Aurélie Marsset-Baglieri Agnes

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General		
Identification		
Detailed name	Cross-sectional study of young adults: the psychological dimension of food behaviour measured by the TFEQ questionnaire	
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL	
General Aspects		
Medical area	Endocrinology and metabolism General practice	
Pathology (details)	Eating disorder	
Health determinants	Lifestyle and hehavior	

Health determinants	Lifestyle and behavior

Nutrition

Social and psychosocial factors

Dietary behaviour, TFEQ, nutrition, young adults, Keywords

BMI, sociodemographic data

## Scientific investigator(s) (Contact)

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Organization	AgroParisTech
Collaborations	
Funding	
Funding status	Mixed
Details	AgroParisTech, Inra, Kraft Foods Europe-R & D Biscuit, Polytech Paris-UMPC, ANR
Governance of the database	
Sponsor(s) or organisation(s) responsible	AgroParisTech
Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Not-repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A population file
Database recruitment is carried out as part of an interventional study	Yes
Details	Performed at individual level
Additional information regarding sample selection.	Participants were selected by quotas to ensure the representativeness of the French population.  Determination of quotas was based on the distribution of the National Institute of Statistics and Economics (INSEE) of cross references: sex × region × age
Database objective	
Main objective	The objectives of the study are to characterise the psychological dimensions of French eating behaviour, measured by the Three Factor Eating

	Questionnaire (TFEQ) and to analyse the association between the mean score of the 3 TFEQ (main scales and sub-scales) and equability, the body mass index (BMI) and the sociodemographic data of this population.
Inclusion criteria	Adult aged 20-39 years on a volunteer list and randomly selected
Population type	
Age	Adulthood (19 to 24 years) Adulthood (25 to 44 years)
Population covered	General population
Pathology	
Gender	Male Woman
Geography area	National
Detail of the geography area	France
Data collection	
Dates	
Size of the database	
Size of the database (number of individuals)	[500-1000[ individuals
Details of the number of individuals	1000
Data	
Database activity	Data collection completed
Database activity  Type of data collected	Data collection completed  Declarative data
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Type of data collected	Declarative data

Presence of a biobank	No
Health parameters studied	Health event/morbidity
Procedures	
Data collection method	Sphinx Software
Participant monitoring	No
Followed pathology	
Links to administrative sources	No
Promotion and access	
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Promotion Promotion	
	http://www.ncbi.nlm.nih.gov/pubmed/22664302
Promotion	http://www.ncbi.nlm.nih.gov/pubmed/22664302
Promotion  Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/22664302  Contact the scientist in charge
Promotion  Link to the document  Access  Terms of data access (charter for data provision, format of	