Name	The Gezondheid en Levens Omstandigheden Bevolking Eindhoven en omstreken (GLOBE)
Description	GLOBE was developed to assess mechanisms and factors explaining socio-
	economic inequalities in health in the Netherlands.
Location	Eindhoven and surrounding cities
Lead Institute	Erasmus University Medical Centre
Cohort size	18,973 participants (at baseline)
Start Cohort	1991
Follow-up	1992 (chronically ill subgroup)
	1993 (random subgroup)(chronically ill subgroup)
	1994 (chronically ill subgroup)
	1995 (random subgroup)(chronically ill subgroup)
	1997
	2004 (amplifying the population)
	2005 (subgroup of 2004 population)
	2011
	2012 (subgroup of 2011 population)
	2014 (amplifying the population)
	2016 (subgroup of 2014 population)
Variables and	Measurements: interviews, self-reported information
Measurement	Information available of:
methods	 Socio-demographic and economic characteristics
	- Lifestyle and behaviours
	 Birth, pregnancy and reproductive health history
	- Perception of health, quality of live, development and functional
	limitations
	- Diseases
	 Symptoms and signs
	 Medication and supplements
	 Non-pharmacological interventions
	 Health and community care services utilization
	- Death
	 Physical measures and assessments
	 Cognition, personality and psychological measures and assessments
	 Life events, life plans, beliefs and values
	 Preschool, school and work life
	 Social environment and relationships
	- Physical environment
	- Administrative information
	For full even investigation case attack (human modetrom
	For full overview of variables see: <u>https://www.maelstrom-</u>
Availability and Type	research.org/mica/individual-study/globe
Availability and Type of -omic data	None
Design paper	van Lenthe et al. 2014
Website	www.globe-study.nl/