# Overview of the implementation of the GALI question in EU-SILC

The table contains information about the comparability of national PH030 questions with the standard English GALI (Global Activity Limitation Instrument), overtime changes in national questions and data on the prevalence of "no limitation" in usual activities for women and men for available years.

# Legend:

yes the national PH030 question is comparable with the standard GALI question

 $\begin{tabular}{ll} \textbf{(yes)} & the national PH030 question is partly comparable with the standard GALI question \\ \end{tabular}$ 

no the national PH030 question is not comparable with the standard GALI question

NA Not applicable (the survey was not conducted the year; or the year before in case of describing overtime changes)

No information is available

Country		2004	2005	2006	2007	2008	2009	2010	2011	2012
,	Comparable with standard GALI question	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	-
	Change compared to previous year	NA	no	no	no	yes	no	no	no	-
AT	% no limitation - women	71.3	69.6	70.7	70.8	68.5	70.1	69.5	-	-
	% no limitation - men	73.9	73.6	73.3	73.2	71.9	73.9	73.2	-	-
	Comparable with standard GALI question	(yes)	yes	yes	yes	yes	yes	yes	yes	yes
	Change compared to previous year	NA	yes	no	no	no	no	no	no	no
BE	% no limitation - women	68.0	72.8	74.0	74.6	74.7	73.8	73.2	-	-
	% no limitation - men	73.5	78.9	79.6	79.9	79.5	79.7	79.9	-	-
	Comparable with standard GALI question	NA	NA	no	no	yes	yes	yes	yes	yes
	Change compared to previous year	NA	NA	NA	no	yes	no	no	no	no
BG	% no limitation - women	NA	NA	92.8	95.4	82.1	81.0	82.8	-	-
	% no limitation - men	NA	NA	94.3	95.4	85.8	85.3	86.2	-	-
	Comparable with standard GALI question	NA	NA	NA	yes	yes	yes	yes	yes	-
	Change compared to previous year	NA	NA	NA	, NA	yes	no	no	yes	-
СН	% no limitation - women	NA	NA	NA	NA	74.3	73.0	73.6	-	-
	% no limitation - men	NA	NA	NA	NA	80.6	80.1	80.0	-	-
	Comparable with standard GALI question	NA	no	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
	Change compared to previous year	NA	NA	yes	no	yes	no	no	no	no
CY	% no limitation - women	NA	73.1	78.6	78.1	80.7	81.1	79.4	-	-
	% no limitation - men	NA	77.8	82.4	81.4	82.6	83.5	83.1	-	-
	Comparable with standard GALI question	NA	no	no	no	yes	yes	yes	yes	yes
	Change compared to previous year	NA	NA	no	yes	yes	no	no	no	no
CZ	% no limitation - women	NA	71.6	71.7	76.3	76.1	75.0	76.7	-	-
	% no limitation - men	NA	75.5	75.5	80.4	79.2	78.4	79.0	-	-
	Comparable with standard GALI question	NA	no	no	no	no	no	no	no	no
	Change compared to previous year	NA	NA	yes	no	yes	no	no	no	no
DE	% no limitation - women	NA	60.9	65.9	66.1	65.3	65.9	66.4	-	-
	% no limitation - men	NA	66.0	72.2	72.2	68.2	68.9	69.5	-	-
	Comparable with standard GALI question	no	no	no	no	yes	yes	yes	yes	yes
	Change compared to previous year	NA	no	no	no	yes	no	no	no	no
DK	% no limitation - women	83.8	81.8	80.1	80.1	72.1	71.4	72.5	-	-
	% no limitation - men	89.1	88.9	87.1	86.1	78.3	77.1	77.8	-	-
	Comparable with standard GALI question	no	no	(yes)	(yes)	yes	yes	yes	yes	yes
	Change compared to previous year	NA	no	yes	no	yes	no	no	no	no
EE	% no limitation - women	62.1	59.9	62.3	63.0	66.6	68.6	67.2	-	-
	% no limitation - men	69.5	64.8	67.5	67.5	71.9	74.5	72.4	-	-
	Comparable with standard GALI question	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	yes
<u></u>	Change compared to previous year	NA	no	no	no	yes	no	no	no	yes
EL	% no limitation - women	78.1	80.4	81.1	80.1	77.7	78.8	79.3	-	-
	% no limitation - men	81.3	83.9	84.2	83.8	82.7	83.5	83.0	-	-
	Comparable with standard GALI question	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
FC	Change compared to previous year	NA	no	no	no	yes	no	no	no	no
ES	% no limitation - women	72.7	74.0	73.6	73.0	73.8	71.8	73.5	-	-
	% no limitation - men	79.3	80.5	80.8	79.8	80.5	78.6	80.3	-	-
	Comparable with standard GALI question	no	no	no	(yes)	yes	yes	yes	yes	yes
FI	Change compared to previous year	NA	no	no	yes	yes	no	no	no	no
"	% no limitation - women	59.9	58.8	59.0	66.8	67.8	66.8	65.1	-	-
	% no limitation - men	65.5	63.8	65.3	70.6	72.6	71.7	72.8	-	-
	Comparable with standard GALI question	yes	yes	yes	yes	yes	yes	yes	yes	yes
FR	Change compared to previous year	NA	no	no	no	no	no	no	no	no
r N	% no limitation - women	75.1	75.9	74.8	75.7	74.7	73.1	72.5	-	-
	% no limitation - men	77.9	79.2	79.7	79.8	78.7	78.4	76.7	-	-
	Comparable with standard GALI question	NA	NA	NA	NA	NA	NA	no	no	no
HR	Change compared to previous year	NA	NA	NA	NA	NA	NA	NA	no	no
	% no limitation - women	NA	NA	NA	NA	NA	NA	64.4	-	-
	% no limitation - men	NA	NA	NA	NA	NA	NA	64.8	-	-

Country		2004	2005	2006	2007	2008	2009	2010	2011	2012
	Comparable with standard GALI question	NA	(yes)	(yes)	(yes)	no	no	no	no	-
HU	Change compared to previous year	NA	NA	no	yes	yes	no	no	no	-
	% no limitation - women	NA	63.4	67.3	68.4	68.5	68.0	68.5	-	-
	% no limitation - men	NA NA	69.7	73.1	73.8	73.0	74.0	74.4	-	-
	Comparable with standard GALI question Change compared to previous year	NA NA	yes NA	yes	yes no	yes no	yes	yes	yes no	yes
IE	% no limitation - women	78.6	79.0	78.9	80.5	79.2	79.4	81.4	-	-
	% no limitation - men	81.1	81.4	81.3	81.3	81.0	81.1	83.0	-	-
	Comparable with standard GALI question	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
IS	Change compared to previous year	NA	no	no	yes	yes	no	no	no	no
13	% no limitation - women	74.5	76.8	77.9	84.7	83.9	82.5	80.4	-	-
	% no limitation - men	83.2	83.3	84.7	90.5	88.9	86.6	86.2	-	-
	Comparable with standard GALI question	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes	yes
ΙT	Change compared to previous year	NA 02.0	no	yes	yes	no	no	no	no	no
	% no limitation - women % no limitation - men	82.9 86.7	78.4 83.3	73.3 80.5	69.7 77.6	68.5 76.2	69.3 77.0	76.3 82.7	-	-
	Comparable with standard GALI question	NA	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	yes
	Change compared to previous year	NA	no	yes	yes	no	no	no	no	yes
LT	% no limitation - women	NA	64.3	67.8	69.8	71.5	73.8	75.4	-	-
	% no limitation - men	NA	73.1	75.3	77.0	77.6	80.7	81.5	-	-
	Comparable with standard GALI question	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
LU	Change compared to previous year	NA	no	no	no	no	no	no	no	no
	% no limitation - women	72.0	75.4	74.6	76.7	76.9	78.1	78.8	-	-
	% no limitation - men	76.7	78.9	78.1	78.8	81.7	81.4	80.9		
	Comparable with standard GALI question	NA NA	no	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
LV	Change compared to previous year % no limitation - women	NA NA	63.0	yes 61.2	63.3	no 63.4	66.0	66.1	no -	no -
	% no limitation - men	NA NA	70.9	71.4	72.1	71.9	72.6	73.4	_	_
	Comparable with standard GALI question	NA	no	no	no	no	no	no	no	yes
	Change compared to previous year	NA	NA	no	no	no	no	no	no	yes
MT	% no limitation - women	NA	86.3	85.4	86.8	88.3	86.0	85.7	-	-
	% no limitation - men	NA	88.4	88.6	89.2	89.9	88.5	88.6	-	-
NL	Comparable with standard GALI question	NA	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
	Change compared to previous year	NA	NA	no	no	yes	no	no	no	no
	% no limitation - women	NA NA	74.8	74.2	75.4	69.0	69.2	69.6	-	-
	% no limitation - men  Comparable with standard GALI question	NA (yes)	83.0 (yes)	82.6 (yes)	83.0 (yes)	77.5 (yes)	76.2 (yes)	75.4 (yes)	(yes)	(yes)
	Change compared to previous year	NA	no	no	no	yes	no	no	no	no
NO	% no limitation - women	76.1	75.5	74.3	77.1	79.8	79.8	80.8	-	-
	% no limitation - men	83.6	82.7	81.9	83.6	87.9	86.2	86.1	-	-
	Comparable with standard GALI question	NA	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes
PL	Change compared to previous year	NA	NA	yes	no	no	yes	no	no	no
'-	% no limitation - women	NA	82.9	77.1	75.1	76.7	75.0	74.3	-	-
	% no limitation - men	NA	84.6	80.1	78.6	79.9	78.4	77.8	-	-
	Comparable with standard GALI question	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	yes	yes	-
PT	Change compared to previous year % no limitation - women	NA 50 1	yes 65.0	no 66.3	no 65.6	yes 65.5	no	yes 63.3	no	-
	% no limitation - women % no limitation - men	59.1 70.3	65.9 75.2	66.3 76.1	65.6 73.9	65.5 74.2	63.0 72.8	63.3 73.8	-	-
	Comparable with standard GALI question	NA	NA	NA	(yes)	(yes)	(yes)	yes	-	-
20	Change compared to previous year	NA	NA	NA	NA NA	no	no	yes	-	-
RO	% no limitation - women	NA	NA	NA	78.9	78.2	75.8	69.4	-	-
	% no limitation - men	NA	NA	NA	84.5	83.6	82.4	78.6	-	-
	Comparable with standard GALI question	no	no	no	no	yes	yes	yes	yes	yes
SE	Change compared to previous year	NA	no	yes	no	yes	no	no	no	no
	% no limitation - women	69.4	72.8	78.0	77.1	80.5	81.2	82.4	-	-
	% no limitation - men	75.8 NA	79.7	82.3	83.3	86.3	87.7	88.2	-	-
SI	Comparable with standard GALI question Change compared to previous year	NA NA	no	no no	no no	no no	no	yes	yes no	yes
	% no limitation - women	NA NA	71.0	72.0	73.8	72.0	71.4	61.9	-	-
	% no limitation - men	NA	74.0	74.6	77.2	76.4	77.2	67.1	-	-
	Comparable with standard GALI question	NA	no	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
ςν	Change compared to previous year	NA	NA	yes	no	yes	no	no	no	no
SK	% no limitation - women	NA	70.0	66.1	67.8	61.7	62.5	61.9	-	-
	% no limitation - men	NA	75.9	75.0	76.0	70.3	70.5	70.0	-	-
	Comparable with standard GALI question	NA	no	no	no	no	no	no	no	(yes)
UK	Change compared to previous year	NA NA	no	no	no	no	no	no	no	yes
	% no limitation - women	NA NA	77.9	77.0	78.5	79.2	78.2	77.7	-	-
	% no limitation - men	NA	80.7	82.0	81.1	81.6	81.0	80.7	-	-

# Comparability of concepts in the national PH030 questions with the standard GALI question

Note: Comparability with the standard GALI question as recommended by the Minimum European Health Module (MEHM) and European Health Interview (EHIS) and proposed in the EU-SILC guidelines from 2008 onwards.

**Legend**: The concept wording in the national PH030 question ...

yes is comparable with the standard English GALI question

yes) is partly comparable with the standard English GALI question

**no** is not comparable with the standard English GALI question or the concept is not included in the question at all

NA Not applicable (the survey was not conducted the year)

- No information is available

Country	No information is available  Concept	2004	2005	2006	2007	2008	2009	2010	2011	2012
country	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
	in activities people usually do	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
AT	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	yes	yes	yes	yes	yes	yes	yes	yes	yes
	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
	in activities people usually do	(yes)	yes	yes	yes	yes	yes	yes	yes	yes
BE	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	yes	yes	yes	yes	yes	yes	yes	yes	yes
	being limited	NA	NA	yes	yes	yes	yes	yes	yes	yes
200	in activities people usually do	NA	NA	(yes)	(yes)	yes	yes	yes	yes	yes
BG	because of a health problem	NA	NA	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	NA	NA	no	no	yes	yes	yes	yes	yes
	being limited	NA	NA	NA	yes	yes	yes	yes	yes	yes
<b></b>	in activities people usually do	NA	NA	NA	yes	yes	yes	yes	yes	yes
СН	because of a health problem	NA	NA	NA	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	NA	NA	NA	yes	yes	yes	yes	yes	yes
	being limited	NA	yes	yes	yes	yes	yes	yes	yes	yes
CY	in activities people usually do	NA	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
Ç,	because of a health problem	NA	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	NA	no	yes	yes	yes	yes	yes	yes	yes
	being limited	NA	yes	yes	(yes)	yes	yes	yes	yes	yes
cz	in activities people usually do	NA	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
	because of a health problem	NA	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	NA	no	no	no	yes	yes	yes	yes	yes
	being limited	NA	no	no	no	(yes)	(yes)	(yes)	(yes)	(yes)
DE	in activities people usually do	NA	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)
	because of a health problem	NA	yes	yes	yes	no	no	no	no	no
	for at least the past 6 months	NA	yes	yes	yes	yes	yes	yes	yes	yes
	being limited in activities people usually do	yes (vos)	yes (vos)	yes	yes (yes)	yes	yes	yes	yes	yes
DK	because of a health problem	(yes) yes	(yes) yes	(yes) yes	yes	yes	yes	yes yes	yes	yes yes
	for at least the past 6 months	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
	in activities people usually do	no	no	(yes)	(yes)	yes	yes	yes	yes	yes
EE	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	yes	yes	yes	yes	yes	yes	yes	yes	yes
	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
<u></u>	in activities people usually do	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	(yes)	yes
EL	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	yes	yes	yes	yes	yes	yes	yes	yes	yes
	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
ES	in activities people usually do	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
FI	in activities people usually do	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	no	no	no	yes	yes	yes	yes	yes	yes
	being limited	yes	yes	yes	yes	yes	yes	yes	yes	yes
FR	in activities people usually do	yes	yes	yes	yes	yes	yes	yes	yes	yes
	because of a health problem	yes	yes	yes	yes	yes	yes	yes	yes	yes
	for at least the past 6 months	yes	yes	yes	yes	yes	yes	yes	yes	yes
	being limited	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	yes (ves)	yes (yes)	yes (ves)
HR	in activities people usually do because of a health problem	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	(yes)	(yes)	(yes)
	·	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	yes	yes	yes
	for at least the past 6 months	INA	INA	INA	INA	INA	INA	no	no	no

Bung limited   NA   Symb   Symbol   S	Country	Concept	2004	2005	2006	2007	2008	2009	2010	2011	2012
Decause of a health problem	,	·	NA	yes	-						
Decase of a health problem		in activities people usually do	NA	(yes)	-						
Bername	но	because of a health problem	NA	yes	-						
Person of a health problem   A. A. Yes		for at least the past 6 months	NA	yes	yes	yes	no	no	no	no	-
Secuse of a health problem		being limited	NA	yes							
Decause of a health problem   NA	IE	in activities people usually do	NA	yes							
Seing limited				yes							
Beautified people usually do		'	NA	yes							
Decause of a health problem   Yes   Yes		•									
For at least the past 6 months	IS										
Design limited   Desi											
mactivities people usually do		,									
Decause of a health problem   Yes   Yes											
For at least the past 6 months	IT		-	•					•	•	
Definite   NA   Yes		•									
Decause of a health problem		'	NA								
Because of a health problem   NA   yes		in activities people usually do	NA	(yes)	yes						
Design limited	L1	because of a health problem	NA	yes							
In activities people usually do		for at least the past 6 months	NA	yes							
Decause of a health problem   yes		being limited	yes								
Decause of a health problem   yes   yes	LU	in activities people usually do	(yes)								
Deing limited		'	yes								
LV		'		yes							
Decause of a health problem		•									
For at least the past 6 months	LV										
Deing limited											
MT		·									
Decause of a health problem		-									
For at least the past 6 months	MT										
Deling limited   NA   Yes		·		•							
No		·									
Decause of a health problem		in activities people usually do	NA	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
Deling limited	NL	because of a health problem	NA	yes	yes	yes	(yes)	(yes)	(yes)	(yes)	(yes)
In activities people usually do		for at least the past 6 months	NA	yes							
Decause of a health problem   yes   yes		being limited	yes								
Decause of a health problem   yes   yes	NO	in activities people usually do	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
Process		because of a health problem	yes								
Process   Proc		'		yes							
PL										•	
For at least the past 6 months	PL								-	•	
Deing limited		•									
PT											
Decause of a health problem   yes   (yes)   (yes)   yes											
For at least the past 6 months   (yes)   yes	PT										
Deing limited											-
In activities people usually do		'			· ·						-
Decause of a health problem	DO.	in activities people usually do	NA	NA	NA	(yes)	(yes)	(yes)	yes	-	-
SE	KU	because of a health problem	NA	NA	NA	yes	yes	yes	yes	-	-
In activities people usually do    Secure of a health problem   Yes   Yes   Yes   Yes   Yes   Yes   Yes   Yes   Yes		for at least the past 6 months	NA	NA	NA	yes	yes	yes	yes	-	-
because of a health problem  yes		•	yes								
Standard	SE	in activities people usually do	(yes)	(yes)	(yes)	(yes)	yes	yes	yes	yes	yes
SI		'									
In activities people usually do NA yes		'									
because of a health problem  NA yes	SI										
for at least the past 6 months  NA  NO  NO  NO  NO  NO  NO  NO  NO  NO											
being limited  NA yes											
in activities people usually do because of a health problem  NA  Ves  Ves  Ves  Ves  Ves  Ves  Ves  Ve		·									
because of a health problem NA yes		~									
for at least the past 6 months NA no yes	SK										
being limited NA yes		'									
in activities people usually do NA (yes) (yes) (yes) (yes) (yes) (yes) yes because of a health problem NA yes yes yes yes yes yes yes		'									
because of a health problem NA yes yes yes yes yes yes yes yes	עוו	in activities people usually do	NA	(yes)	(yes)	(yes)	(yes)	(yes)		(yes)	yes
for at least the past 6 months NA no no no no no no yes	UK	because of a health problem	NA	yes							
		for at least the past 6 months	NA	no	yes						

# Notes:

### ΑТ

In 2004-2007: Wording "your daily activities".

In 2008-2012: Wording "activities of everyday life", "everyday activities".

### BE

In 2004: Wording "your usual activities".

### BG

In 2006-2007: A pilot survey of EU-SILC was launched and wording "your daily activities" was used.

2008 onwards: Wording "usual activities for people in private life or work".

### CH

In 2008 and 2011: Several changes were made to improve the comprehension of the question.

### CY

In 2005: Wording "your usual activities" and "during last 6 months or more".

In 2006-2012: Wording "your usual activities (by usual activities we mean those activities that people at your age)".

In 2006-2012: Wording "for the whole of the last 6 months until presently".

In 2008: Wording of answer categories slightly changed.

### CZ

In 2005-2007: Wording "your activities".

In 2005-2007: Wording "during the past 6 months".

In 2007: Wording "limited on long-term basis".

### DE

In 2005-2012: Wording "everyday work".

In 2006-2007: The concept "being limited" is incorporated into answer categories.

In 2008: Wording of questions significantly changed.

In 2008-2012: Wording "permanently limited" and "limited due to illness".

## DK

In 2004-2007: Wording "your activities".

In 2004-2007: Only 2 response categories: Limited or not limited.

In 2004-2007: Wording 'longer time-periods within the past 6 months' used.

# EE

In 2004-2005: Asking for different types of activities via three questions.

In 2004-2007: Wording "your everyday activities".

# EL

In 2004-2007: Wording "your daily activities".

In 2008-2011: Wording "your own activities".

# ES

In 2004-2007: Wording "your daily activities" and "during the last 6 months (or do you think you will be for at least 6 months)".

In 2008: Modification of answer categories and some question concepts.

# FI

In 2004-2006: "Wording "your everyday activities" and "in the last 6 months".

In 2007: The concept "activity limitations/functional limitations" is included in answer categories.

# HR

In 2010-2012: Wording "everyday activities", "health problems or disabilities" and "in the last 6 months".

# HU

A significant difference of the global response rate between 2005 and 2006.

In 2005-2006: Wording "in any kind of activities".

In 2007: Wording "your usual activities".

In 2008-2011: Wording "your normal daily activities".

2008-2012: Wording "in the last 6 months".

# IS

In 2004-2006: "at least 6 months" is related to health problems and not to the activity limitation.

In 2004-2007: Wording "your daily life".

In 2008 wording "daily activities" were changed by "what people usually do".

#### IT

In 2004-2006: Wording "usual activities of daily living".

In 2006 and 2007: Wording of answer categories changed.

### ΙT

In 2005: Wording "your activities".

In 2006: Wording "your usual activities".

In 2007: Wording was slightly changed.

# LU

In 2004-2010: Wording "activities that you usually do".

#### LV

In 2005-2011: Wording "your daily activities".

In 2005 wording "long-term problem".

### MT

In 2005-2011: Wording "during the last 6 months" used.

# NL

In 2005-2007: Wording "your daily task".

In 2008-2012: Wording "your health".

### NΩ

In 2005-2012: Limitation in activities, its duration and severity is asked only to respondents with chronic problems.

In 2005-2007: Wording "your daily activities".

In 2008-2012: Wording "normal everyday activities".

## PL

In 2005: Wording "activities of daily living (learning at school, work, maintaining a household or self-service).

In 2006-2008: Wording "daily activities" (defined as: learning at school, work, maintaining a household or self-service).

# PT

In 2004: asking for "in the past 6 months or more".

In 2005-2007: Filter question asking for the duration of limitation ("less then 6 months" or "6 months or more").

In 2005-2007: In the concept of health problem, illness and incapacity are also included.

In 2008-2009: Wording "daily activities".

# RO

In 2007-2009: Wording "your usual activities".

# SE

Change of method of data collection: Since 2005 only CATI interview.

In 2004-2005: No time reference.

In 2006-2007: Concept of "during the last 6 months" used.

In 2004-2006: Limitation in activities is asked only to respondents with chronic problems.

In 2004-2007: Wording "your daily activities".

# SI

In 2005-2009: Wording "in the last 6 months".

In 2005-2012: Wording "in usual activities".

In 2010-2012: "to what extent" moved before the concept "being limited".

# SK

In 2005-2007 "your activities".

In 2008-2012 "your usual activities".

# UK

In 2005-2011: A filter question is used to firstly ask for limitation and then for the severity of this limitation.

In 2005-2011: The concept of "for at least past 6 months" is missing.

still a filter: limitation in activities is asked only to respondents with longstanding illness or disability.