

Growing Up in Ireland

AMF Codebook for

Cohort '98 at 25 years

Wave 5

Version 1

May 2025

ID

Standard Attributes		Value
	Position	1
	Label	Respondent ID
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

w5_Wgt_a

Standard Attributes		Value
	Position	2
	Label	Survey weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

w5_Wgt_b

Standard Attributes		Value
	Position	3
	Label	Longitudinal weight
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

c98w5_particp_allwaves

Standard Attributes		Value
	Position	4
	Label	Participated in all waves
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	0	Did not participate in all waves
	1	Participated in all waves

MODE

		Value
Standard Attributes	Position	5
	Label	Survey mode
	Type	String
	Format	A4
	Measurement	Nominal
	Role	Input
Valid Values	CAPI	Computer Assisted Personal Interview
	CAWI	Computer Assisted Web Interview

c98w5_D_Age

		Value
Standard Attributes	Position	6
	Label	Age
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

c98w5_Sex_w1forward

		Value
Standard Attributes	Position	7
	Label	Sex
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Male
		2 Female

c98w5_No_Pers1

		Value
Standard Attributes	Position	8
	Label	Number of people in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		8 8 or more

c98w5_sexp1

Standard Attributes	Value	
	Position	9
	Label	Sex of person 1 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Male
		2 Female

c98w5_sexp2

Standard Attributes	Value	
	Position	10
	Label	Sex of person 2 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Male
		2 Female

c98w5_sexp3

Standard Attributes	Value	
	Position	11
	Label	Sex of person 3 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Male
		2 Female

c98w5_sexp4

Standard Attributes	Value	
	Position	12
	Label	Sex of person 4 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Male
		2 Female

c98w5_sexp5

Standard Attributes	Value	
	Position	13
	Label	Sex of person 5 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Male
		2 Female

c98w5_agep1

Standard Attributes	Value	
	Position	14
	Label	Age of person 1 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	10	10 and under
	20	11 to 20
	40	31 to 40
	45	41 to 46
	48	47-48
	66	66 and older

c98w5_agep2

		Value
Standard Attributes	Position	15
	Label	Age of person 2 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	10	10 and under
	20	11 to 20
	22	21 to 22
	30	29 to 30
	40	31 to 40
	45	41 to 46
	49	47 to 49
	66	66 and older

c98w5_agep3

		Value
Standard Attributes	Position	16
	Label	Age of person 3 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	10	10 and under
	15	11 to 15
	17	16 to 17
	40	31 to 40
	50	41 to 50
	59	51 to 59
	60	60 and older

c98w5_agep4

		Value
Standard Attributes	Position	17
	Label	Age of person 4 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	10	10 and under
	15	11 to 15
	20	16 to 20
	25	21 to 25
	30	26 to 30
	50	31 to 50
	51	51 and older

c98w5_agep5

		Value
Standard Attributes	Position	18
	Label	Age of person 5 in household
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	15	15 and under
	20	16 to 20
	30	21 to 30
	31	31 and older

c98w5_accom_type

		Value
Standard Attributes	Position	19
	Label	Type of property
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Detached house
	2	Semi-detached house
	3	Terraced house (including end of terrace)
	4	Apartment in a converted house
	5	Apartment in custom-built block

c98w5_D_accom_tenure_year

Standard Attributes	Position	Value
		20
	Label	Year when started living in current accommodation
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	2011	2009-2011
	2015	2012-2015
	2018	2016-2018
	2023	2023 or later

c98w5_PARENTHOME

Standard Attributes	Position	Value
		21
	Label	Live with parents/guardians
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	Yes
	2	No

c98w5_live_parents_dep

Standard Attributes	Position	Value
		22
	Label	Extent to living with parent(s) for financial reasons
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	Mostly financial
	2	A little bit to do with finances
	3	Nothing to do with finances

c98w5_parent_home_exit_age

		Value
Standard Attributes	Position	23
	Label	Age left parents home to live independently
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		17 17 years or younger

c98w5_OCCUPY

		Value
Standard Attributes	Position	24
	Label	What is the tenure of this property
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Owner-Occupied
		2 Being rented
		3 Not owned by occupant(s) and occupied rent-free
		5 Owner-occupied and rented to some members of household
		6 Other

c98w5_own_property

		Value
Standard Attributes	Position	25
	Label	Own the property
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_T22

		Value
Standard Attributes	Position	26
	Label	Monthly mortgage payment
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	500	€500 or less
	501	€501 or more

c98w5_own_property_other

		Value
Standard Attributes	Position	27
	Label	Who property is owned by
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Your partner
	2	Your parent(s)
	3	Other relation(s)
	4	Unrelated person
	5	A private letting company
	6	A local authority
	7	Other

c98w5_pay_rent

		Value
Standard Attributes	Position	28
	Label	Pay rent for dwelling
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Yes
	2	No

c98w5_total_property_rent

Standard Attributes	Value	
	Position	29
	Label	Household monthly rent
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	400	Up to €400
	600	€401-€600
	800	€601-€800
	1000	€801-€1000
	1200	€1001-€1200
	1400	€1201-€1400
	1600	€1401-€1600
	1800	€1601-€1800
	2000	€1801-€2000
	2200	€2001-€2200
	2400	€2201-€2400
	2600	€2401-€2600
	3000	€2601-€3000
	3001	€3001 or more

c98w5_your_property_rent

		Value
Standard Attributes	Position	30
	Label	Personal monthly rent
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Labeled Values	0	€0
	100	Up to €100
	150	€101 - €150
	200	€151 - €200
	250	€201 - €250
	300	€251 - €300
	350	€301 - €350
	400	€351 - €400
	450	€401 - €450
	500	€451 - €500
	550	€501 - €550
	600	€551 - €600
	650	€601 - €650
	700	€651 - €700
	750	€701 - €750
	800	€751 - €800
	850	€801 - €850
	950	€851 - €950
	1100	€951 - €1100
	1101	€1001 or more

c98w5_house_expenses

		Value
Standard Attributes	Position	31
	Label	Financial contributions for household expenses
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Yes
	2	No

c98w5_house_expenses_amount

Standard Attributes		Value
	Position	32
	Label	Average monthly contribution for household expenses
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

c98w5_housing_burden

Standard Attributes		Value
	Position	33
	Label	Extent of rent/mortgage being a burden
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 A great burden
		2 A bit of a burden
		3 Not really a burden at all

c98w5_bedroom_num

Standard Attributes		Value
	Position	34
	Label	Number of bedrooms
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		7 7 or more

c98w5_bathroom_num

Standard Attributes		Value
	Position	35
	Label	Number of bathrooms
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		6 6 or more

c98w5_living_space

		Value
Standard Attributes	Position	36
	Label	Adequate living space
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_Remote_suitable

		Value
Standard Attributes	Position	37
	Label	Work suitable for remote working
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes - fully
		2 Yes - partially
		3 No
		4 N/A

c98w5_remote_work_space

		Value
Standard Attributes	Position	38
	Label	Suitable space to work from home
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_property_problem_1

		Value
Standard Attributes	Position	39
	Label	Property problems : dampness
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_property_problem_2

		Value
Standard Attributes	Position	40
	Label	Property problems : insulation/draughts
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_property_problem_3

		Value
Standard Attributes	Position	41
	Label	Property problems : noise
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_property_problem_4

		Value
Standard Attributes	Position	42
	Label	Property problems : infestation e.g. mice, rats, cockroaches
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_property_problem_5

Standard Attributes		Value
	Position	43
	Label	Property problems : None of the above
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_D_PropertyProblems

Standard Attributes		Value
	Position	44
	Label	Total number of property problems
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input
Labeled Values		3 3 or more

c98w5_internet_connection_type_1

Standard Attributes		Value
	Position	45
	Label	Internet connection : Fixed broadband (e.g. phone/TV cable, internet cable etc.)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_internet_connection_type_2

		Value
Standard Attributes	Position	46
	Label	Internet connection : Mobile broadband (e.g. 3G, 4G, dongle etc.)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_internet_connection_type_3

		Value
Standard Attributes	Position	47
	Label	Internet connection : Satellite broadband (via roof antenna)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_internet_connection_type_5

		Value
Standard Attributes	Position	48
	Label	Internet connection : No internet connection
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_Relationship_Desc

		Value
Standard Attributes	Position	49
	Label	Current relationship status
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Single, not dating
		2 Casually dating but not exclusive
		3 Dating one person
		4 Married, In a civil partnership, Cohabiting
		5 Engaged

c98w5_Couples_Living

		Value
Standard Attributes	Position	50
	Label	Live with person as a couple
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No
		3 Prefer not to say

c98w5_partner_share_income

		Value
Standard Attributes	Position	51
	Label	Share income with spouse/partner
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_D_LivewithPartner

		Value
Standard Attributes	Position	52
	Label	Living with a spouse or partner
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 Does not live with partner
		1 Lives with partner
		99 Living arrangement with partner unknown

c98w5_future_move

		Value
Standard Attributes	Position	53
	Label	Planning to move in future
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_future_move_time

		Value
Standard Attributes	Position	54
	Label	Number of years when plan to move
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 In the next year
		2 In 1-2 years time
		3 In 3-5 years time
		4 In more than 5 years time

c98w5_future_living_arrangements

		Value
Standard Attributes	Position	55
	Label	Who expect to live with after next move
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Alone
		2 With partner
		3 With partner and others
		4 With friends
		5 With parent(s)/family/guardian(s)
		6 Others

c98w5_home_buy_expectation

		Value
Standard Attributes	Position	56
	Label	Expect to buy a home in future
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_home_reasons_1

		Value
Standard Attributes	Position	57
	Label	Could not afford deposit
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_home_reasons_2

		Value
Standard Attributes	Position	58
	Label	Do not qualify for a mortgage
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_home_reasons_4

		Value
Standard Attributes	Position	59
	Label	Not ready for home ownership at present
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_home_reasons_5

		Value
Standard Attributes	Position	60
	Label	No interest in home ownership at any time
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_home_reasons_7

		Value
Standard Attributes	Position	61
	Label	Satisfied with current living arrangements
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_home_reasons_8

		Value
Standard Attributes	Position	62
	Label	None of the above
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_housing_cost

		Value
Standard Attributes	Position	63
	Label	Save regularly towards future housing costs or needs
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_housing_cost_reason

		Value
Standard Attributes	Position	64
	Label	Whether cannot afford to or other reason
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Cannot afford to
		2 Other reason

c98w5_locality_scale_A

		Value
Standard Attributes	Position	65
	Label	This is a safe area
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Strongly Agree
		2 Agree
		3 Disagree
		4 Strongly Disagree

c98w5_locality_scale_B

		Value
Standard Attributes	Position	66
	Label	There is good access to services that I need in this area
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Strongly Agree
		2 Agree
		3 Disagree
		4 Strongly Disagree

c98w5_locality_scale_C

		Value
Standard Attributes	Position	67
	Label	There are suitable leisure / sports facilities in this area
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Strongly Agree
		2 Agree
		3 Disagree
		4 Strongly Disagree

c98w5_locality_scale_D

Standard Attributes	Position	Value 68
	Label	I have family / friends living in this area
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Strongly Agree
		2 Agree
		3 Disagree
		4 Strongly Disagree

c98w5_lived_abroad

Standard Attributes	Position	Value 69
	Label	Lived elsewhere, other than Ireland
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 I have always lived in Ireland
		2 I lived elsewhere

c98w5_lived_abroad_num

Standard Attributes	Position	Value 70
	Label	Number of other countries lived in
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 1 country
		2 2 countries
		3 3 or more countries

c98w5_fun_activities_list_1

Standard Attributes		Value
	Position	71
	Label	Activities do regularly for fun/to relax : Waking/hiking
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_2

Standard Attributes		Value
	Position	72
	Label	Activities do regularly for fun/to relax : Reading for pleasure
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_3

Standard Attributes		Value
	Position	73
	Label	Activities do regularly for fun/to relax : Listening to music
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_4

Standard Attributes		Value
	Position	74
	Label	Activities do regularly for fun/to relax : Watching TV
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_5

Standard Attributes		Value
	Position	75
	Label	Activities do regularly for fun/to relax : Singing or playing an instrument
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_6

Standard Attributes		Value
	Position	76
	Label	Activities do regularly for fun/to relax : Craftwork/hobbies
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_7

Standard Attributes		Value
	Position	77
	Label	Activities do regularly for fun/to relax : Spending time with pets
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_8

Standard Attributes		Value
	Position	78
	Label	Activities do regularly for fun/to relax : Participating in sport (with others)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_9

Standard Attributes		Value
	Position	79
	Label	Activities do regularly for fun/to relax : Participating in individual sports (e.g. horse riding, cycling, going to the gym, running, dancing etc.)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_fun_activities_list_10

Standard Attributes		Value
	Position	80
	Label	Activities do regularly for fun/to relax : Going to clubs, pubs, parties or other social events / socialising with friends
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_D_FunActivities

Standard Attributes		Value
	Position	81
	Label	Number of fun activities engaged in
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input
Labeled Values	1	1 or fewer
	9	9 or more

c98w5_weekday_screen_leisure

Standard Attributes		Value
	Position	82
	Label	Screen time for weekday leisure
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	None
	2	Less than 1 hour
	3	1 hour up to 2 hours
	4	2 up to 3 hours
	5	3 up to 5 hours
	6	More than 5 hours

c98w5_weekend_screen_leisure

Standard Attributes		Value
	Position	83
	Label	Screen time for weekend leisure
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	None
	2	Less than 1 hour
	3	1 hour up to 2 hours
	4	2 up to 3 hours
	5	3 up to 5 hours
	6	More than 5 hours

c98w5_weekday_screen_work

Standard Attributes		Value
	Position	84
	Label	Screen time for weekday work / study
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	None
	2	Less than 1 hour
	3	1 hour up to 2 hours
	4	2 up to 3 hours
	5	3 up to 5 hours
	6	More than 5 hours

c98w5_weekend_screen_work

Standard Attributes		Value
	Position	85
	Label	Screen time for weekend work / study
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	None
	2	Less than 1 hour
	3	1 hour up to 2 hours
	4	2 up to 3 hours
	5	3 up to 5 hours
	6	More than 5 hours

c98w5_driving_licence_type

Standard Attributes	Position	Value
		86
	Label	Have a full or provisional driving licence
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Full
		2 Provisional
		3 None

c98w5_motor_veh_access

Standard Attributes	Position	Value
		87
	Label	Access to car, van or moped / motorcycle
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes, I have my own vehicle
		2 Yes, I can use a family vehicle whenever I need to
		3 I can use a family vehicle sometimes
		4 No

c98w5_trust_general

Standard Attributes	Position	Value
		88
	Label	Whether most people can be trusted
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 You can't be too careful in dealing with people
		10 Most people can be trusted

c98w5_politics_interest

		Value
Standard Attributes	Position	89
	Label	Interest in politics
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 Not at all interested
		10 Very interested

c98w5_political_activities_1

		Value
Standard Attributes	Position	90
	Label	Contacted a politician or councillor
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_political_activities_2

		Value
Standard Attributes	Position	91
	Label	Worked (on a voluntary basis or otherwise) in a political party
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_political_activities_3

Standard Attributes		Value
	Position	92
	Label	Worked (on a voluntary basis or otherwise) with an environmental group
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes

c98w5_political_activities_4

Standard Attributes		Value
	Position	93
	Label	Worn or displayed a campaign badge/sticker
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes

c98w5_political_activities_5

Standard Attributes		Value
	Position	94
	Label	Signed a petition (paper, email, on?line) about a political or social issue
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes

c98w5_political_activities_6

		Value
Standard Attributes	Position	95
	Label	Took part in a public demonstration
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_political_activities_7

		Value
Standard Attributes	Position	96
	Label	Boycotted certain products for political, social or environmental reasons
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_political_activities_8

		Value
Standard Attributes	Position	97
	Label	Posted or shared anything about politics online
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_political_activities_9

		Value
Standard Attributes	Position	98
	Label	None of the above
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_D_PoliticalActivities

Standard Attributes		Value
	Position	99
	Label	Number of political activities engaged in
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input
Labeled Values		6 6 or more

c98w5_voting_reg

Standard Attributes		Value
	Position	100
	Label	Currently registered to vote
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes 2 No

c98w5_social_concerns_climate

Standard Attributes		Value
	Position	101
	Label	Social concerns : Climate change
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Not concerned 2 Somewhat Concerned 3 Very concerned

c98w5_social_concern_racism

Standard Attributes		Value
	Position	102
	Label	Social concerns : Racism
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_soc_concern_gender_ineq

Standard Attributes		Value
	Position	103
	Label	Social concerns : Gender inequality
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_social_concerns_animal

Standard Attributes		Value
	Position	104
	Label	Social concerns : Animal rights
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_social_concerns_poverty

Standard Attributes		Value
	Position	105
	Label	Social concerns : Poverty in Ireland
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_social_concerns_employment

Standard Attributes		Value
	Position	106
	Label	Social concerns : Access to decent employment opportunities in Ireland
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_social_concerns_housing

Standard Attributes		Value
	Position	107
	Label	Social concerns : Access to housing in Ireland
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_social_concerns_richpoor

Standard Attributes	Position	Value 108
	Label	Social concerns : Global gap between rich and poor countries
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Not concerned
		2 Somewhat Concerned
		3 Very concerned

c98w5_Respon_Health

Standard Attributes	Position	Value 109
	Label	Current health status
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Excellent
		2 Very Good
		3 Good
		4 Fair
		5 Poor

c98w5_MedProb

Standard Attributes	Position	Value 110
	Label	On-going chronic physical or mental health problems, illness or disability
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_D_MedProbTypes

		Value
Standard Attributes	Position	111
	Label	Number of medical problems
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		4 4 or more

c98w5_hospital_nights

		Value
Standard Attributes	Position	112
	Label	Number of nights in hospital in last 12 months
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	4	4 to 7 nights
	8	8 nights or more

c98w5_medcare_type_IC1

		Value
Standard Attributes	Position	113
	Label	Contact last 12 months: A general practitioner (GP)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	10	9 to 10 times
	15	11 to 15 times
	16	16 or more times

c98w5_medcare_type_IC2

Standard Attributes	Position	Value 114
	Label	Contact last 12 months: A practice nurse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	9	6 to 9 times
	10	10 or more times

c98w5_medcare_type_IC3

Standard Attributes	Position	Value 115
	Label	Contact last 12 months: Another medical doctor e.g. in a hospital
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	9	6 to 9 times
	15	11 or more times

c98w5_medcare_type_IC4

Standard Attributes	Position	Value 116
	Label	Contact last 12 months: Physiotherapist
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	9	7 to 9 times
	15	11 to 15 times
	16	16 or more times

c98w5_medcare_type_IC13

Standard Attributes		Value
	Position	117
	Label	Contact last 12 months: Dentist
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		7 7 or more times

c98w5_GP_consultation

Standard Attributes		Value
	Position	118
	Label	Needed to consult a GP but did not in the last 12 months
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes, there was at least one occasion
		2 No, there was no such occasion

c98w5_medical_insurance

Standard Attributes		Value
	Position	119
	Label	Covered by private medical insurance
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes
		2 No

c98w5_medical_insurance_policy

Standard Attributes		Value
	Position	120
	Label	Own policy or parents / work / other policy
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Own policy
		2 Parents' policy
		3 Work

c98w5_medcard

Standard Attributes		Value
	Position	121
	Label	Have a GP visit card or medical card
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes, Medical card
		2 Yes, GP visit card
		3 Does not have GP visit or medical card

c98w5_covid_yn

Standard Attributes		Value
	Position	122
	Label	Tested positive for COVID-19
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes
		2 No

c98w5_covid_frequency

Standard Attributes		Value
	Position	123
	Label	Number of times tested positive for COVID-19
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Once
		2 Twice
		3 More than Twice

c98w5_dental_health

Standard Attributes		Value
	Position	124
	Label	Rating of dental health
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Excellent
		2 Very Good
		3 Good
		4 Fair
		5 Poor

c98w5_dentist_visit_freq

Standard Attributes		Value
	Position	125
	Label	Frequency of visiting dentist
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Twice a year or more often
		2 Once a year
		3 Once every two years
		4 Once every three years
		5 Only when there is a problem
		6 Never / Almost never

c98w5_dentist_consultation

Standard Attributes		Value
	Position	126
	Label	Needed to consult a Dentist but did not in the last 12 months
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_sleep_diff

Standard Attributes		Value
	Position	127
	Label	Difficulty with sleep
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes, a lot of difficulty
		2 Yes, some difficulty
		3 No

c98w5_D_sleeplength

		Value
Standard Attributes	Position	128
	Label	Length of sleep on normal week night
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	270	4 and a half hours or less
	300	More than 4 and a half up to 5 hours
	330	More than 5 hours up to 5 and a half hours
	360	More than five and a half up to 6 hours
	390	More than 6 hours up to 6 and a half hours
	420	More than 6 and a half up to 7 hours
	450	More than 7 hours up to 7 and a half hours
	480	More than 7 and a half hours up to 8 hours
	510	More than 8 hours up to 8 and a half hours
	540	More than 8 and a half up to 9 hours
	541	More than 9 hours

c98w5_moderate_exercise

		Value
Standard Attributes	Position	129
	Label	Moderate exercise in last 7 days
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	None
	2	1 to 2 days
	3	3 to 4 days
	4	5 to 6 days
	5	Everyday

c98w5_vigorous_exercise

		Value
Standard Attributes	Position	130
	Label	Vigorous exercise in last 7 days
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 None
		2 1 to 2 days
		3 3 to 4 days
		4 5 to 6 days
		5 Everyday

c98w5_heightcm

		Value
Standard Attributes	Position	131
	Label	Respondent height in centimetres
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	155	155cm or under
	160	156cm-160cm
	165	161cm-165cm
	170	166cm-170cm
	175	171cm-175cm
	180	176cm-180cm
	185	181cm-185cm
	190	186cm-190cm
	191	191cm or over

c98w5_activities_historyC1

Standard Attributes	Position	Value
		132
	Label	Time in last 5 years(months) : In employment (full-time/part-time)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		8 7 or 8 months
		10 9 or 10 months
		12 11 or 12 months
		15 13 to 15 months
		18 16 to 18 months
		20 19 to 20 months
		23 21 to 23 months
		26 25 to 26 months
		28 27 to 28 months
		30 29 to 30 months
		32 31 to 32 months
		35 33 to 35 months
		39 37 to 39 months
		42 41 to 42 months
		45 43 to 45 months
		48 46 to 48 months
		50 49 to 50 months
		53 51 to 53 months
		57 56 to 57 months
		59 58 to 59 months
		60 60 months

c98w5_activities_historyC2

Standard Attributes	Position	Value
		133
	Label	Time in last 5 years(months) : Self-employment or farming
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		4 3 to 4 months
		9 5 to 9 months
		15 10 to 18 months
		24 20 to 24 months
		48 25 to 48 months
		60 50 to 60 months

c98w5_activities_historyC3

Standard Attributes		Value
	Position	134
	Label	Time in last 5 years(months) : Unemployed (and seeking work)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		9 7 to 9 months
	10	10 to 11 months
	16	13 to 16 months
	24	17 to 24 months
	25	25 to 48 months

c98w5_activities_historyC4

Standard Attributes		Value
	Position	135
	Label	Time in last 5 years(months) : Ill/disabled and outside labour force
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	3	2 to 3 months
	6	4 to 6 months
	12	7 or more months

c98w5_activities_historyC5

Standard Attributes	Position	Value
		136
	Label	Time in last 5 years(months) : On home duties
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		2 1 to 2 months
		4 3 to 4 months
		5 5 months
		8 6 to 8 months
		12 9 to 12 months
		36 13 to 36 months
		60 37 to 60 months

c98w5_activities_historyC6

Standard Attributes	Position	Value
		137
	Label	Time in last 5 years(months) : In full/part time education
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		8 7 to 8 months
		12 10 to 12 months
		16 13 to 16 months
		18 17 to 18 months
		20 19 to 20 months
		23 21 to 23 months
		27 25 to 27 months
		30 28 to 30 months
		32 31 to 32 months
		35 33 to 35 months
		40 37 to 40 months
		44 41 to 44 months
		49 46 to 49 months
		54 50 to 54 months
		60 55 to 60 months

c98w5_Wstator_PaidLFS

		Value
Standard Attributes	Position	138
	Label	Work for payment or profit in reference week
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_Wstator_UnpaidLFS

		Value
Standard Attributes	Position	139
	Label	Unpaid work in reference week
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_Wstator_AwayLFS

		Value
Standard Attributes	Position	140
	Label	Job/business expect to go back to
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_NoWkReasLFS

		Value
Standard Attributes	Position	141
	Label	Reason for no work
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Holidays
		9 Other reason

c98w5_D_EMPSTAT

		Value
Standard Attributes	Position	142
	Label	Employment status
	Type	String
	Format	A1
	Measurement	Nominal
	Role	Input
Valid Values		1 Employed
		2 Not Employed

c98w5_Num_JobsLFS

		Value
Standard Attributes	Position	143
	Label	Have any other job
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 No, only one job
		2 Yes, one other job
		3 Yes, several other jobs

c98w5_WISHMORELFS

		Value
Standard Attributes	Position	144
	Label	Like to work more hours
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_D_WISHMORE

		Value
Standard Attributes	Position	145
	Label	Wants to work more than the current number of working hours
	Type	String
	Format	A1
	Measurement	Nominal
	Role	Input
Valid Values		1 No
		2 Yes
		9 Not Applicable

c98w5_AVAILABLE_WORKLFS

		Value
Standard Attributes	Position	146
	Label	Could start work immediately within following two weeks of reference week
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_D_Yearjobstart

		Value
Standard Attributes	Position	147
	Label	Year started current (main) job
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	2016	2016 or earlier
	2023	2023 or later

c98w5_job_status

		Value
Standard Attributes	Position	148
	Label	Job status (main employment)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Regular, full-time
	2	Temporary, full-time
	3	Regular, part-time
	4	Temporary, part-time, paid/unpaid work placement/internship

c98w5_Job_contract_type

		Value
Standard Attributes	Position	149
	Label	Job contract type (main employment)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Fixed term written contract
	2	Fixed term verbal contract
	3	Permanent written contract
	4	Permanent verbal contract
	5	Zero-hours contract

c98w5_work_typical_1

Standard Attributes		Value
	Position	150
	Label	Work involves : Working evenings, after usual hours
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_typical_2

Standard Attributes		Value
	Position	151
	Label	Work involves : Working weekends
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_typical_3

Standard Attributes		Value
	Position	152
	Label	Work involves : Nights
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_typical_4

Standard Attributes		Value
	Position	153
	Label	Work involves : Rotating shift work (e.g., days one week, nights the next)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_typical_5

		Value
Standard Attributes	Position	154
	Label	Work involves : Having to work unpaid overtime at short notice
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_typical_6

		Value
Standard Attributes	Position	155
	Label	Work involves : Having to work paid overtime at short notice
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_typical_7

		Value
Standard Attributes	Position	156
	Label	Work involves : None of the above
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_work_locations_per_1C1

Standard Attributes	Position	Value
		157
	Label	Percentage of working week in : Office
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		0 0%
		10 Up to 10%
		20 Up to 20%
		30 Up to 30%
		40 Up to 40%
		50 Up to 50%
		60 Up to 60%
		70 Up to 70%
		80 Up to 80%
		90 Up to 90%
		100 Up to 100%

c98w5_work_locations_per_1C2

Standard Attributes	Position	Value
		158
	Label	Percentage of working week in : Home
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		0 0%
		10 Up to 10%
		20 Up to 20%
		30 Up to 30%
		40 Up to 40%
		50 Up to 50%
		60 Up to 60%
		70 Up to 70%
		80 Up to 80%
		90 Up to 90%
		100 Up to 100%

c98w5_work_locations_per_1C3

Standard Attributes		Value
	Position	159
	Label	Percentage of working week in : Hub or co-working space
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 0%
		20 Up to 20%
		50 Up to 50%
		90 Up to 90%
		100 Up to 100%

c98w5_work_locations_per_1C4

Standard Attributes		Value
	Position	160
	Label	Percentage of working week in : Travelling for work
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 0%
		10 Up to 10%
		20 Up to 20%
		30 Up to 30%
		90 Up to 90%
		100 Up to 100%

c98w5_Stapro_Empstat

Standard Attributes		Value
	Position	161
	Label	Employment type (main employment)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		2 Self-employed
		3 An employee

c98w5_job_stop_gap

		Value
Standard Attributes	Position	162
	Label	Current job as stop gap or long-term career
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Stop gap
		2 Start to a long-term career

c98w5_pathway_satisfaction

		Value
Standard Attributes	Position	163
	Label	Would choose same pathway again
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No
		3 Maybe

c98w5_Job_Satisfaction_2

		Value
Standard Attributes	Position	164
	Label	Satisfaction with job
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 0/1 Not at all satisfied
		10 Completely satisfied

c98w5_STAPRO_2

Standard Attributes		Value
	Position	165
	Label	Employment type for respondent (secondary employment)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		2 Self-employed
		3 An employee
		6 Unpaid family worker

c98w5_D_YearSecjobstart

Standard Attributes		Value
	Position	166
	Label	Year started second job
	Type	Numeric
	Format	F4
	Measurement	Scale
	Role	Input
Labeled Values	2016	2016 or earlier
	2020	2017 to 2020
	2022	2021 to 2022
	2023	2023 or later

c98w5_hours_worked

Standard Attributes	Position	Value 167
	Label	Hours usually worked per week in all jobs
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	10	10 or fewer hours worked
	15	More than 10 hours up to 15 hours per week
	20	More than 15 hours up to 20 hours per week
	25	More than 20 hours up to 25 hours per week
	30	More than 25 hours up to 30 hours per week
	35	More than 30 hours up to 35 hours per week
	40	More than 35 hours up to 40 hours per week
	45	More than 40 hours up to 45 hours per week
	50	More than 45 hours up to 50 hours per week
	55	More than 50 hours up to 55 hours per week
	60	More than 55 hours up to 60 hours per week
	61	More than 60 hours per week

c98w5_QM1

Standard Attributes	Position	Value 168
	Label	Active job search : replied to / placed ads Online or in newspapers?
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	Yes
	2	No

c98w5_QM2

Standard Attributes		Value
	Position	169
	Label	Active job search : applied directly to employers?
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_QM3

Standard Attributes		Value
	Position	170
	Label	Active job search : asked friends, relatives, contact trade unions etc.?
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_QM4

Standard Attributes		Value
	Position	171
	Label	Active job search : Attended graduate recruitment / jobs fair
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_QM5

Standard Attributes		Value
	Position	172
	Label	Active job search : contacted the public employment service Intreo or local social welfare office
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_QM6

Standard Attributes		Value
	Position	173
	Label	Active job search : placed or updated a CV online? (e.g. LinkedIn profile online recruitment agency)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_QM7

Standard Attributes		Value
	Position	174
	Label	Active job search : contacted a private employment agency
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_QM8

Standard Attributes		Value
	Position	175
	Label	Active job search : did a test, interview or exam
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_LOOKWORKLFS

Standard Attributes		Value
	Position	176
	Label	Looked for work in four weeks prior to reference week
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_LOOKWK2

Standard Attributes		Value
	Position	177
	Label	Whether already found a job
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_D_SEEKWORK

Standard Attributes		Value
	Position	178
	Label	Status of searching for employment in the previous 4 weeks ending in the reference week
	Type	Numeric
	Format	F1
	Measurement	Nominal
Valid Values	Role	Input
		1 Searching for Work
		2 Not searching for work - found work
		3 Not searching for work - have not found work
		9 Not applicable

c98w5_WANTWORKLFS

Standard Attributes		Value
	Position	179
	Label	Whether would like to work
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes
		2 No

c98w5_D_WANTWORK

Standard Attributes		Value
	Position	180
	Label	Willingness to work if not searching for employment
	Type	String
	Format	A1
	Measurement	Nominal
Valid Values	Role	Input
		1 Person is not searching for employment but would nevertheless like to have work
		2 Person is not searching for employment and does not want to have work
		9 Not applicable

c98w5_SEEKREASLFS

		Value
Standard Attributes	Position	181
	Label	Main reason not looking for work
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 In education/training
		2 Other

c98w5_SEEKREASNO

		Value
Standard Attributes	Position	182
	Label	Main reason do not want to work
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Currently in Education/training
		2 Other

c98w5_incomefromjob

		Value
Standard Attributes	Position	183
	Label	Do you get : Income from your job
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values		0 Do not get income from job
		1 Get income from job

c98w5_incomefromparents

		Value
Standard Attributes	Position	184
	Label	Do you get : From parents
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	0 Do not get income from parents	
	1 Get income from parents	

c98w5_incomefromfamily

		Value
Standard Attributes	Position	185
	Label	Do you get : From other family
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	0 Do not get income from other family	
	1 Get income from other family	

c98w5_incomefromstudent

		Value
Standard Attributes	Position	186
	Label	Do you get : Student grant
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values	0 Do not get income from student grant	
	1 Get income from student grant	

c98w5_incomefromSW

Standard Attributes		Value
	Position	187
	Label	Do you get : Social Welfare Payment
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
Valid Values	Role	Input
		0 Do not get income from Social Welfare payment
		1 Get income from Social Welfare payment

c98w5_incomefromother

Standard Attributes		Value
	Position	188
	Label	Do you get : Income from other sources
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
Valid Values	Role	Input
		0 Do not get income from other sources
		1 Get income from other sources

c98w5_employment_status

Standard Attributes		Value
	Position	189
	Label	Current employment status
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Employed (including self-employed)
		2 Unemployed
		4 Unable to work due to long-standing health problems
		5 Student, pupil
		7 Other

c98w5_D_ILOSTAT

Standard Attributes	Value	
	Position	190
	Label	ILO employment status
	Type	String
	Format	A1
	Measurement	Nominal
Valid Values	Role	Input
		1 Employed
		2 Unemployed
		3 Outside the Labour Force

c98w5_save_regularly

Standard Attributes	Value	
	Position	191
	Label	Save on a regular basis
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes
		2 No

c98w5_pension_YN

Standard Attributes	Value	
	Position	192
	Label	Member of a pension scheme
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes
		2 No

c98w5_parent_money_out_1

Standard Attributes		Value
	Position	193
	Label	Payments to parents : You give them money on a regular basis
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes

c98w5_parent_money_out_2

Standard Attributes		Value
	Position	194
	Label	Payments to parents : You give them some money towards your keep now and then
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes

c98w5_parent_money_out_3

Standard Attributes		Value
	Position	195
	Label	Payments to parents : You give them money if they ask for it because they need it
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Yes

c98w5_parent_money_out_4

Standard Attributes		Value
	Position	196
	Label	Payments to parents : You pay for particular household bills
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_parent_money_out_5

Standard Attributes		Value
	Position	197
	Label	Payments to parents : You loan them money and they pay you back
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_parent_money_out_6

Standard Attributes		Value
	Position	198
	Label	Payments to parents : Other financial support
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_parent_money_out_7

Standard Attributes		Value
	Position	199
	Label	Payments to parents : Not applicable
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_D10a

Standard Attributes	Value	
	Position	200
	Label	Budgeting habits at end of typical month
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	put money aside
	2	need to draw on savings
	3	need to borrow money
	4	neither put money aside nor need to draw on savings or borrow

c98w5_living_cost_type_1

Standard Attributes	Value	
	Position	201
	Label	Pay for personally : Rent/Mortgage
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	Yes

c98w5_living_cost_type_2

Standard Attributes	Value	
	Position	202
	Label	Pay for personally : Utility bills
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	Yes

c98w5_living_cost_type_3

		Value
Standard Attributes	Position	203
	Label	Pay for personally : Food
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_4

		Value
Standard Attributes	Position	204
	Label	Pay for personally : Transportation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_5

		Value
Standard Attributes	Position	205
	Label	Pay for personally : Communication (telephone/internet)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_6

		Value
Standard Attributes	Position	206
	Label	Pay for personally : Health costs (e.g. medical insurance)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_7

Standard Attributes		Value
	Position	207
	Label	Pay for personally : Childcare
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_8

Standard Attributes		Value
	Position	208
	Label	Pay for personally : Debt payment (e.g. credit card, car loan)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_9

Standard Attributes		Value
	Position	209
	Label	Pay for personally : Social and Leisure activities
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_10

		Value
Standard Attributes	Position	210
	Label	Pay for personally : Other regular living costs
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_11

		Value
Standard Attributes	Position	211
	Label	Pay for personally : Study related costs
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_type_12

		Value
Standard Attributes	Position	212
	Label	Pay for personally : None of the above
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_1

		Value
Standard Attributes	Position	213
	Label	Paid by parents : Rent/Mortgage
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_2

		Value
Standard Attributes	Position	214
	Label	Paid by parents : Utility bills
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_3

		Value
Standard Attributes	Position	215
	Label	Paid by parents : Food
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_4

		Value
Standard Attributes	Position	216
	Label	Paid by parents : Transportation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_5

		Value
Standard Attributes	Position	217
	Label	Paid by parents : Communication (telephone/internet)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_6

		Value
Standard Attributes	Position	218
	Label	Paid by parents : Health costs (e.g. medical insurance)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_8

		Value
Standard Attributes	Position	219
	Label	Paid by parents : Debt payment (e.g. credit card, car loan)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_9

Standard Attributes		Value
	Position	220
	Label	Paid by parents : Social and Leisure activities
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_10

Standard Attributes		Value
	Position	221
	Label	Paid by parents : Other regular living costs
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_11

Standard Attributes		Value
	Position	222
	Label	Paid by parents : Study related costs
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_living_cost_parent_type_12

Standard Attributes		Value
	Position	223
	Label	Paid by parents : None of the above
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_loan_repayments

Standard Attributes		Value
	Position	224
	Label	Difficulty meeting loan or debt repayments
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	A lot
	2	A little
	3	No difficulty
	4	No loans

c98w5_study_funding_1

Standard Attributes		Value
	Position	225
	Label	Funding of studies/training : Money from your family
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	Yes

c98w5_study_funding_2

Standard Attributes		Value
	Position	226
	Label	Funding of studies/training : A bank loan
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
	1	Yes

c98w5_study_funding_3

Standard Attributes		Value
	Position	227
	Label	Funding of studies/training : Indirect support from your family (e.g. food, accommodation)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_4

Standard Attributes		Value
	Position	228
	Label	Funding of studies/training : Savings
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_5

Standard Attributes		Value
	Position	229
	Label	Funding of studies/training : Earnings from employment
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_6

Standard Attributes		Value
	Position	230
	Label	Funding of studies/training : Employer assistance
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_7

Standard Attributes		Value
	Position	231
	Label	Funding of studies/training : A state grant (e.g. SUSI)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_8

Standard Attributes		Value
	Position	232
	Label	Funding of studies/training : Social welfare payment (e.g. Back to Education Allowance)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_9

		Value
Standard Attributes	Position	233
	Label	Funding of studies/training : Scholarship / research bursary
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_study_funding_10

		Value
Standard Attributes	Position	234
	Label	Funding of studies/training : Other assistance
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes

c98w5_Life_Satisfaction_Scale

		Value
Standard Attributes	Position	235
	Label	Satisfaction with life in general
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values	1	0/1 Not at all satisfied
	10	Completely satisfied

c98w5_optimistic_outlook

Standard Attributes		Value
	Position	236
	Label	Optimism about the future
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Strongly agree
		2 Agree
		3 Neutral
		4 Disagree
		5 Strongly Disagree

c98w5_covid_concerns_A

Standard Attributes		Value
	Position	237
	Label	COVID-19 affects: Physical health
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Very negative
		2 Somewhat negative
		3 No effect/Not sure
		4 Somewhat positive
		5 Very positive

c98w5_covid_concerns_B

Standard Attributes		Value
	Position	238
	Label	COVID-19 affects: Mental health
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Very negative
		2 Somewhat negative
		3 No effect/Not sure
		4 Somewhat positive
		5 Very positive

c98w5_covid_concerns_C

Standard Attributes	Position	Value
		239
	Label	COVID-19 affects: Relationships with others
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Very negative
		2 Somewhat negative
		3 No effect/Not sure
		4 Somewhat positive
		5 Very positive

c98w5_covid_concerns_D

Standard Attributes	Position	Value
		240
	Label	COVID-19 affects: Career path
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Very negative
		2 Somewhat negative
		3 No effect/Not sure
		4 Somewhat positive
		5 Very positive

c98w5_covid_concerns_E

Standard Attributes	Position	Value
		241
	Label	COVID-19 affects: General outlook on life
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Very negative
		2 Somewhat negative
		3 No effect/Not sure
		4 Somewhat positive
		5 Very positive

c98w5_Waiting_List_YN

		Value
Standard Attributes	Position	242
	Label	Currently on waiting list for treatment
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Yes
		2 No

c98w5_pespo

		Value
Standard Attributes	Position	243
	Label	Respondent
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Employed
		2 Unemployed
		4 Unable to work due to long-standing health problems
		5 Student, Pupil
		8 Other

c98w5_NUTS2

		Value
Standard Attributes	Position	244
	Label	NUTS2 Region
	Type	String
	Format	A2
	Measurement	Nominal
	Role	Input
Valid Values		4 Northern & Western
		5 Southern
		6 Eastern & Midland

c98w5_UR_new

		Value
Standard Attributes	Position	245
	Label	Urban, Rural
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Urban Region
		2 Rural Region

c98w5_D_Renter

		Value
Standard Attributes	Position	246
	Label	Whether pays rent or not
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 Does not pay rent
		1 Pays rent

c98w5_D_HousingTenure

		Value
Standard Attributes	Position	247
	Label	Housing tenure for those living independently
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Owner-Occupier
		2 Renting from a family member
		3 Renting from a Private Individual or Organisation
		5 Living Free Rent
		7 Other or Not Available

c98w5_D_HousingTenureParents

Standard Attributes	Position	Value
		248
	Label	Housing tenure of parents of those not living independently
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Owner-Occupier
		2 Renting from a Private Individual or Organisation
		3 Renting from local authority or housing body
		5 Owned Occupied by Another Party – Rent Status Unclear
		7 Other or Not Available

c98w5_D_HouseholdType

Standard Attributes	Position	Value
		249
	Label	Living arrangements with regards to close family
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 Single Person Household
		2 Living with Parents and not living with a partner nor children
		3 Living with Parents and one's partner with or without children
		5 Living with one's partner but not with parents with or without children
		7 Living with Parents and children but not with partner
		9 Live with none of parents, children nor partner
		99 Other family type, Unclear or ambiguous household type

c98w5_D_WorkatHome

Standard Attributes		Value
	Position	250
	Label	Indicator for those who Work at Home
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 Does not work from home
		1 Works from home

c98w5_cqclassW5

Standard Attributes		Value
	Position	251
	Label	Social Class
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		1 Professional Workers
		2 Managerial and Technical
		3 Non-Manual
		4 Skilled Manual
		5 Semi-Skilled/Unskilled
		9 Social Class unknown

c98w5_OCCUPY_imp

Standard Attributes		Value
	Position	252
	Label	Type of dwelling - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_house_expenses_imp

Standard Attributes		Value
	Position	253
	Label	Financial contributions for household expenses - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_living_space_imp

Standard Attributes		Value
	Position	254
	Label	Adequate living space - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_Remote_suitable_imp

Standard Attributes		Value
	Position	255
	Label	Work suitable for remote working - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_future_move_imp

Standard Attributes		Value
	Position	256
	Label	Planning to move in future - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_home_buy_exp_imp

Standard Attributes	Value	
	Position	257
	Label	Expect to buy a home in future - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_housing_cost_imp

Standard Attributes	Value	
	Position	258
	Label	Save regularly towards future housing costs or needs - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_employment_status_imp

Standard Attributes	Value	
	Position	259
	Label	Current employment status - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_wkday_screen_leisure_imp

Standard Attributes	Value	
	Position	260
	Label	Screen time for weekday leisure - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_wkday_screen_work_imp

Standard Attributes	Value	
	Position	261
	Label	Screen time for weekend leisure - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_wkend_screen_leisure_imp

Standard Attributes	Value	
	Position	262
	Label	Screen time for weekday work / study - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_wkend_screen_work_imp

Standard Attributes	Value	
	Position	263
	Label	Screen time for weekend work / study - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_driving_licence_type_imp

Standard Attributes	Value	
	Position	264
	Label	Have a full or provisional driving licence - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_Wstator_PaidLFS_imp

Standard Attributes		Value
	Position	265
	Label	Work for payment or profit in reference week - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_save_regularly_imp

Standard Attributes		Value
	Position	266
	Label	Save on a regular basis - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_pension_YN_imp

Standard Attributes		Value
	Position	267
	Label	Member of a pension scheme - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_D10a_imp

Standard Attributes		Value
	Position	268
	Label	Budgeting habits at end of typical month - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_loan_repayments_imp

Standard Attributes		Value
	Position	269
	Label	Difficulty meeting loan or debt repayments - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_No_Pers1_imp

Standard Attributes		Value
	Position	270
	Label	Number of people in household - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_locality_scale_A_imp

Standard Attributes		Value
	Position	271
	Label	This is a safe area - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_locality_scale_B_imp

Standard Attributes		Value
	Position	272
	Label	There is good access to services that I need in this area - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_locality_scale_C_imp

Standard Attributes		Value
	Position	273
	Label	There are suitable leisure / sports facilities in this area - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_locality_scale_D_imp

Standard Attributes		Value
	Position	274
	Label	I have family / friends living in this area - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_bedroom_num_imp

Standard Attributes		Value
	Position	275
	Label	Number of bedrooms - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_bathroom_num_imp

Standard Attributes		Value
	Position	276
	Label	Number of bathrooms - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_trust_general_imp

Standard Attributes		Value
	Position	277
	Label	Whether most people can be trusted - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_politics_interest_imp

Standard Attributes		Value
	Position	278
	Label	Interest in politics - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_voting_reg_imp

Standard Attributes		Value
	Position	279
	Label	Currently registered to vote - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concern_clim_imp

Standard Attributes		Value
	Position	280
	Label	Social concerns : Climate change - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_social_concern_racism_imp

Standard Attributes		Value
	Position	281
	Label	Social concerns : Racism - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concern_gen_ineq_imp

Standard Attributes		Value
	Position	282
	Label	Social concerns : Gender inequality - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concern_animal_imp

Standard Attributes		Value
	Position	283
	Label	Social concerns : Animal rights - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concern_pov_imp

Standard Attributes		Value
	Position	284
	Label	Social concerns : Poverty in Ireland - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concern_employ_imp

Standard Attributes		Value
	Position	285
	Label	Social concerns : Access to decent employment opportunities in Ireland - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concern_house_imp

Standard Attributes		Value
	Position	286
	Label	Social concerns : Access to housing in Ireland - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_soc_concerns_richpoor_imp

Standard Attributes		Value
	Position	287
	Label	Social concerns : Global gap between rich and poor countries - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_Relationship_Desc_imp

Standard Attributes		Value
	Position	288
	Label	Current relationship status - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_lived_abroad_imp

Standard Attributes	Value	
	Position	289
	Label	Lived elsewhere, other than Ireland - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_Respon_Health_imp

Standard Attributes	Value	
	Position	290
	Label	Current health status - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_MedProb_imp

Standard Attributes	Value	
	Position	291
	Label	On-going chronic physical or mental health problems, illness or disability - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_hospital_nights_imp

Standard Attributes	Value	
	Position	292
	Label	Number of nights in hospital in last 12 months - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_medical_insurance_imp

Standard Attributes	Value	
	Position	293
	Label	Covered by private medical insurance - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_medcard_imp

Standard Attributes	Value	
	Position	294
	Label	Have a GP visit card or medical card - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_covid_yn_imp

Standard Attributes	Value	
	Position	295
	Label	Tested positive for COVID-19 - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_dental_health_imp

Standard Attributes		Value
	Position	296
	Label	Rating of dental health - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_dentist_visit_freq_imp

Standard Attributes		Value
	Position	297
	Label	Frequency of visiting dentist - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_dentist_consult_imp

Standard Attributes		Value
	Position	298
	Label	Needed to consult dentist but did not in the last 12 months - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_sleep_diff_imp

Standard Attributes		Value
	Position	299
	Label	Difficulty with sleep - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_moderate_exercise_imp

Standard Attributes		Value
	Position	300
	Label	Moderate exercise in last 7 days - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_vigorous_exercise_imp

Standard Attributes		Value
	Position	301
	Label	Vigorous exercise in last 7 days - impute indicator
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

c98w5_D_HIGHESTEDUCATION

Standard Attributes		Value
	Position	302
	Label	Highest level of education obtained (per NFQ Level)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Labeled Values	4	Level 4 or lower
	5	Level 5
	6	Level 6
	7	Level 7
	8	Level 8
	9	Level 9 or higher

c98w5_D_WORKQUINTILE_2021

Standard Attributes		Value
	Position	303
	Label	Income Quintiles for income derived from work only (including self-employment) in 2021
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 1st Quintile (Lowest Incomes)
		2 2nd Quintile
		3 3rd Quintile
		4 4th Quintile
		5 5th Quintile (Highest Incomes)
		6 No Income Recorded

c98w5_D_INCOMEQUINTILE_2021

Standard Attributes		Value
	Position	304
	Label	Income Quintiles for all income (including social transfers and SUSI grants) in 2021
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 1st Quintile (Lowest Incomes)
		2 2nd Quintile
		3 3rd Quintile
		4 4th Quintile
		5 5th Quintile (Highest Incomes)
		6 No Income Recorded

c98w5_D_WORKQUINTILE_2022

Standard Attributes		Value
	Position	305
	Label	Income Quintiles for income derived from work only (including self-employment) in 2022
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 1st Quintile (Lowest Incomes)
		2 2nd Quintile
		3 3rd Quintile
		4 4th Quintile
		5 5th Quintile (Highest Incomes)
		6 No Income Recorded

c98w5_D_INCOMEQUINTILE_2022

Standard Attributes		Value
	Position	306
	Label	Income Quintiles for all income (including social transfers and SUSI grants) in 2022
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		1 1st Quintile (Lowest Incomes)
		2 2nd Quintile
		3 3rd Quintile
		4 4th Quintile
		5 5th Quintile (Highest Incomes)
		6 No Income Recorded

c98w5_D_inemployQ1_2021

Standard Attributes		Value
	Position	307
	Label	Whether in employment in the first quarter of 2021 (does not include self-employment)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		0 Was not in employment in Q1 2021 1 Was in employment in Q1 2021

c98w5_D_inemployQ4_2022

Standard Attributes		Value
	Position	308
	Label	Whether in employment in last quarter of 2022 (does not include self-employment)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
Labeled Values	Role	Input
		0 Was not in employment in Q4 2022 1 Was in employment in Q4 2022

c98w5_D_Social_Wefare_2021

Standard Attributes		Value
	Position	309
	Label	Received income from Social Welfare in 2021
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
Valid Values	Role	Input
		0 Did not receive income from Social Welfare in 2021 1 Received income from Social Welfare in 2021

c98w5_D_Social_Wefare_2022

Standard Attributes	Position	Value 310
	Label	Received income from Social Welfare in 2022
	Type	Numeric
	Format	F8.2
	Measurement	Nominal
	Role	Input
Valid Values		0 Did not receive income from Social Welfare in 2022
		1 Received income from Social Welfare in 2022

c98w5_D_PENSION2023

Standard Attributes	Position	Value 311
	Label	Whether made contribution to Pension in 2023 (self-reporting or Revenue records)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input
Labeled Values		0 Has not made pension contributions in 2023
		1 Has made pension contributions in 2023