

## Variables included in the logistic regression models with related categories

### Model 1. Knowledge of SARS-CoV-2 routes of transmission and preventive measures

Independent variables	Code
Age	Years (continuos)
Gender	Male = 0 Female = 1
Sons/daughters	None = 0 ≥1 = 1
Number of cohabitants	None = 0 ≥1 = 1
Education level	Other = 0 University degree = 1
Employment type	Other = 0 Manager/Office employee = 1
Working from home during pandemic	No = 0 Yes = 1
Years of working activity	Years (continuos)
Having been infected with SARS-CoV-2	No = 0 Yes = 1
Having had cohabitants infected with SARS-CoV-2	No = 0 Yes = 1
Self-rated health status	Low (1-7) = 0 High (8-10) = 1
Having received information about COVID-19 prevention in the workplace from companies	No = 0 Yes = 1
Need for further information on COVID-19 prevention or COVID-19 vaccine	No = 0 Yes = 1

### Model 2. High concern of contracting and transmitting SARS-CoV-2 to family

Independent variables	Code
Age	Years (continuos)
Gender	Male = 0 Female = 1
Sons/daughters	None = 0 ≥1 = 1
Number of cohabitants	None = 0 ≥1 = 1
Education level	Other = 0 University degree = 1
Employment type	Other = 0 Manager/Office employee = 1
Working from home during pandemic	No = 0 Yes = 1
Years of working activity	Years (continuos)
Having had cohabitants infected with SARS-CoV-2	No = 0 Yes = 1
Self-rated health status	Low (1-7) = 0 High (8-10) = 1
Having received information about COVID-19 prevention in the workplace from companies	No = 0 Yes = 1
Need for further information on COVID-19 prevention or COVID-19 vaccine	No = 0 Yes = 1
Knowledge of all SARS-CoV-2 modes of transmission and main preventive measures	No = 0 Yes = 1
Knowing main COVID-19 symptoms	Others = 0 Fever/Cough/Tiredness = 1

### Model 3. Adherence to all preventive measures in the workplace

Independent variables	Code
Age	Years (continuos)
Gender	Male = 0 Female = 1
Sons/daughters	None = 0 ≥1 = 1
Number of cohabitants	None = 0 ≥1 = 1
Education level	Other = 0 University degree = 1
Employment type	Other = 0 Manager/Office employee = 1
Working from home during pandemic	No = 0 Yes = 1
Years of working activity	Years (continuos)
Having had cohabitants infected with SARS-CoV-2	No = 0 Yes = 1
Self-rated health status	Low (1-7) = 0 High (8-10) = 1
Having received information about COVID-19 prevention in the workplace from companies	No = 0 Yes = 1
Need for further information on COVID-19 prevention or COVID-19 vaccine	No = 0 Yes = 1
Knowledge of all SARS-CoV-2 routes of transmission and main preventive measures	No = 0 Yes = 1
Knowing main COVID-19 symptoms	Others = 0 Fever/Cough/Tiredness = 1
Belief that the COVID-19 vaccine is highly useful and safe	No = 0 Yes = 1
Belief that use of masks in the workplace reduces risk of SARS-CoV-2 transmission	Uncertain/Disagree = 0 Agree = 1
Belief that physical distancing in the workplace reduces risk of SARS-CoV-2 transmission	Uncertain/Disagree = 0 Agree = 1
Belief that the COVID-19 vaccine also protects family from contagion	Uncertain/Disagree = 0 Agree = 1
Belief that the vaccine offers high protection against COVID-19	Uncertain/Disagree = 0 Agree = 1
Being highly concerned of contracting and transmitting SARS-CoV-2 to family	No = 0 Yes = 1

### Model 4. Unwillingness to get vaccinated for COVID-19 because the vaccination was considered not useful and/or safe and/or effective

Independent variables	Code
Age	Years (continuos)
Gender	Male = 0 Female = 1
Sons/daughters	None = 0 ≥1 = 1
Number of cohabitants	None = 0 ≥1 = 1
Education level	Other = 0 University degree = 1
Employment type	Other = 0 Manager/Office employee = 1
Working from home during pandemic	No = 0 Yes = 1
Years of working activity	Years (continuos)

Having had cohabitants infected with SARS-CoV-2	No = 0 Yes = 1
Self-rated health status	Low (1-7) = 0 High (8-10) = 1
Having received information about COVID-19 prevention in the workplace from companies	No = 0 Yes = 1
Need for further information on COVID-19 prevention or COVID-19 vaccine	No = 0 Yes = 1
Knowledge of all SARS-CoV-2 routes of transmission and main preventive measures	No = 0 Yes = 1
Knowing main COVID-19 symptoms	Others = 0 Fever/Cough/Tiredness = 1
Belief that the COVID-19 vaccine is highly useful and safe	Low (1-7) = 0 High (8-10) = 1
Belief that use of masks in the workplace reduces risk of SARS-CoV-2 transmission	Uncertain/Disagree = 0 Agree = 1
Belief that physical distancing in the workplace reduces risk of SARS-CoV-2 transmission	Uncertain/Disagree = 0 Agree = 1
Belief that the COVID-19 vaccine also protects family from contagion	Uncertain/Disagree = 0 Agree = 1
Belief that the vaccine offers high protection against COVID-19	Uncertain/Disagree = 0 Agree = 1
Being highly concerned of contracting and transmitting SARS-CoV-2 to family	No = 0 Yes = 1