

**Lubitch, Victoria**

**test replace delete**

**Study Documentation**

December 6, 2023

# Metadata Production

<b>Version</b>	3
<b>Identification</b>	DOI: doi:10.5072/FK2/NYRMR0

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### Overview

<b>Identification</b>	DOI: doi:10.5072/FK2/NYRMR0
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#### Abstract

sgsag

### Scope & Coverage

<b>Keywords</b>	Agricultural Sciences
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#### Countries

### Producers & Sponsors

<b>Primary Investigator(s)</b>	Lubitch, Victoria
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### Accessibility

<b>Contact(s)</b>	Lubitch, Victoria , victoria.lubitch@utoronto.ca
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<b>Distributor(s)</b>	Borealis
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<b>Depositor(s)</b>	Lubitch, Victoria
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# Files Description

Dataset contains 1 file(s)

<b>dct.tab</b>	
<b># Cases</b>	3045
<b># Variable(s)</b>	3
<b>Notes</b> UNF:6:fbFW653KFIDctLBrYqUA8A==	

# Variables List

Dataset contains 3 variable(s)

File dct.tab							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Var1</a>	gender	discrete	numeric	3045.0	0.0	-
2	<a href="#">Var2</a>	age_rollup	discrete	numeric	3045.0	0.0	-
3	<a href="#">Var3</a>	weight	continuous	numeric	3045.0	0.0	-

# Variables Description

Dataset contains 3 variable(s)

**File : dct.tab****# Var1: gender**

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Invalid=0.0 /-] [StdDev=0.5000594420582792 /-] [Mean=1.4952380952380968 /-] [Valid=3045.0 /-]
<b>Notes</b>	UNF:6:HbM1tFHAsGACfUYee9JhTQ==

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Female	1508	1566.4	
1	Male	1537	1478.6	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# Var2: age\_rollup**

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[StdDev=0.7539191926768495 /-] [Valid=3045.0 /-] [Mean=3.1316912972085413 /-] [Invalid=0.0 /-]
<b>Notes</b>	UNF:6:VGyH5f6KGRmMBFDAY6l6NQ==

Value	Label	Cases	Percentage
3	35-54	1262	
4	55+	1092	
2	18-34	691	
1	Under 18	0	

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# Var3: weight**

<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=3045.0 /-] [Invalid=0.0 /-] [StdDev=0.5168101054682486 /-] [Mean=1.0000000020183908 /-]
<b>Notes</b>	UNF:6:j+BtC84BNZ44dNOkCwg/0Q==