## Relatório 8 Perdas por etapa de processamento

Pedro A. S. O. Neto

Agosto, 2023

## 1 Perdas por etapa de processamento

	sexo	tea	nParticipants	$\operatorname{stage}$
1	F	TD	288	1. raw
2	F	TEA	3	1. raw
3	F	nonTD	10	1. raw
4	F	other	5	1. raw
5	$\mathbf{M}$	TD	303	1. raw
6	$\mathbf{M}$	TEA	40	1. raw
7	$\mathbf{M}$	nonTD	16	1. raw
8	$\mathbf{M}$	other	6	1. raw

	sexo	tea	nParticipants	stage
1	F	TD	262	2. valid JA data
2	$\mathbf{F}$	TEA	3	2. valid JA data
3	$\mathbf{F}$	nonTD	10	2. valid JA data
4	$\mathbf{F}$	other	2	2. valid JA data
5	${f M}$	TD	277	2. valid JA data
6	$\mathbf{M}$	TEA	39	2. valid JA data
7	$\mathbf{M}$	nonTD	12	2. valid JA data
8	$\mathbf{M}$	other	6	2. valid JA data

	sexo	tea	nParticipants	stage
1	F	TD	260	3. anomalousVideoDuration
2	$\mathbf{F}$	TEA	3	3. anomalousVideoDuration
3	$\mathbf{F}$	nonTD	10	3. anomalousVideoDuration
4	$\mathbf{F}$	other	2	3. anomalousVideoDuration
5	${\bf M}$	TD	275	3. anomalousVideoDuration
6	${\bf M}$	TEA	37	3. anomalousVideoDuration
7	$\mathbf{M}$	nonTD	12	3. anomalousVideoDuration
8	$\mathbf{M}$	other	6	$3.\ anomalous Video Duration$

	sexo	tea	nParticipants	$\operatorname{stage}$
1	F	TD	231	4. cutoff50pct
2	F	TEA	1	4. cutoff50pct
3	F	nonTD	9	4. cutoff50pct
4	F	other	2	4. cutoff50pct
5	$\mathbf{M}$	TD	243	4. cutoff50pct
6	$\mathbf{M}$	TEA	32	4. cutoff50pct
7	$\mathbf{M}$	nonTD	11	4. cutoff50pct
8	$\mathbf{M}$	other	5	4. cutoff50pct

	sexo	tea	nParticipants	stage
1	F	TD	131	5. cutoffCondition
2	$\mathbf{F}$	nonTD	5	5. cutoffCondition
3	$\mathbf{F}$	other	2	5. cutoffCondition
4	$\mathbf{M}$	TD	136	5. cutoffCondition
5	$\mathbf{M}$	TEA	16	5. cutoffCondition
6	$\mathbf{M}$	nonTD	7	5. cutoffCondition
7	$\mathbf{M}$	other	1	5. cutoffCondition

## 2 Ages before and after filtering (years)

	Before filtering	After filtering
$\operatorname{sdAgeJA}$	1.05	0.97
$\operatorname{sdAgeCARS}$	1.06	0.99
${ m meanAgeJA}$	2.77	2.92
$\max AgeJA$	5.08	4.67
$\operatorname{meanAgeCARS}$	2.71	2.89
$\max AgeCARS$	5.08	4.67
${\it meanTimeJA} {\it andCARS}$	0.07	0.06
$\operatorname{sdTimeJAandCARS}$	0.12	0.10
${\bf maxTimeJAandCARS}$	0.92	0.75
$\underline{\hspace{1.5cm}\text{minTimeJA} \text{andCARS}}$	0.00	0.00