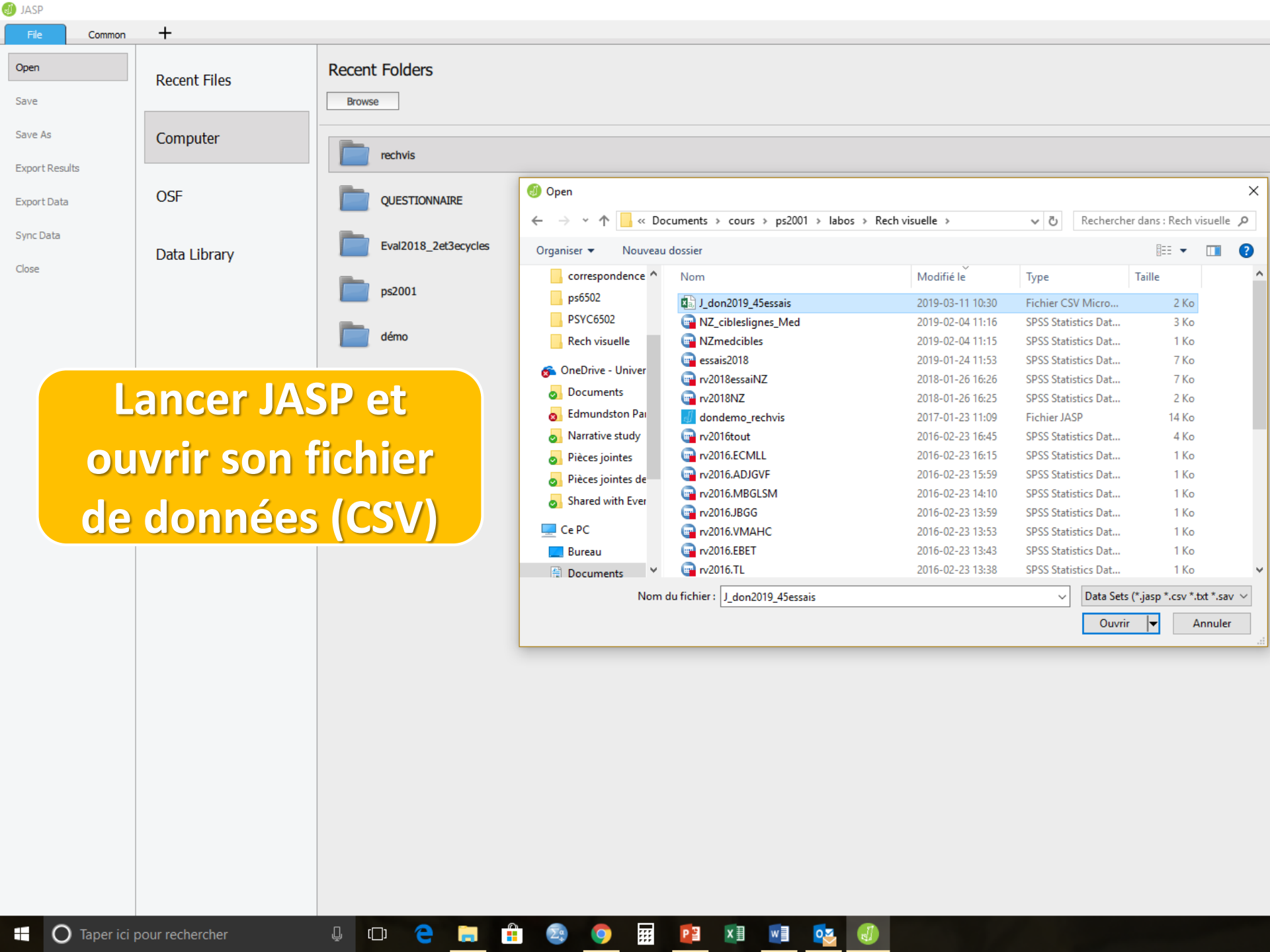
JASP
File
Common
Open
Save
Save As
Export Results
Export Data
Sync Data
Close
Recent Files
Computer
OSF
Data Library
Recent Folders
Browse
rechvis
QUESTIONNAIRE
Eval2018_2et3ecycles
ps2001
démo
Lancer JASP et ouvrir son fichier de données (CSV)
Open
« Documents › cours › ps2001 › labos › Rech visuelle ›
Rechercher dans : Rech visuelle
Organiser
Nouveau dossier
correspondence
ps6502
PSYC6502
Rech visuelle
OneDrive - Univer
Documents
Edmundston Par
Narrative study
Pièces jointes
Pièces jointes de
Shared with Ever
Ce PC
Bureau
Documents
Nom
Modifié le
Type
Taille
J_don2019_45essais 2019-03-11 10:30 Fichier CSV Micro... 2 Ko
NZ_ciblesligne_Med 2019-02-04 11:16 SPSS Statistics Dat... 3 Ko
NZmedcibles 2019-02-04 11:15 SPSS Statistics Dat... 1 Ko
essais2018 2019-01-24 11:53 SPSS Statistics Dat... 7 Ko
rv2018essaiNZ 2018-01-26 16:26 SPSS Statistics Dat... 7 Ko
rv2018NZ 2018-01-26 16:25 SPSS Statistics Dat... 2 Ko
dondemo_rechvis 2017-01-23 11:09 Fichier JASP 14 Ko
rv2016tout 2016-02-23 16:45 SPSS Statistics Dat... 4 Ko
rv2016.ECMLL 2016-02-23 16:15 SPSS Statistics Dat... 1 Ko
rv2016.ADJGVF 2016-02-23 15:59 SPSS Statistics Dat... 1 Ko
rv2016.MBGLSM 2016-02-23 14:10 SPSS Statistics Dat... 1 Ko
rv2016.JBGG 2016-02-23 13:59 SPSS Statistics Dat... 1 Ko
rv2016.VMAHC 2016-02-23 13:53 SPSS Statistics Dat... 1 Ko
rv2016.EBET 2016-02-23 13:43 SPSS Statistics Dat... 1 Ko
rv2016.TL 2016-02-23 13:38 SPSS Statistics Dat... 1 Ko
Nom du fichier : J_don2019_45essais
Data Sets (*.jasp *.csv *.txt *.sav
Ouvrir
Annuler
Taper ici pour rechercher

J_don2019_45essais

File | Common | +

Descriptives | T-Tests | ANOVA | Regression | Frequencies | Factor

	LET5T1	LET5T2	LET5T3	LET10T1	LET10T2	LET10T3	LET15T1	LET15T2	LET15T3	LET20T1	LET
1	1.6	1.87	2.92	2.72	3.03	3.15	3.82	6.03	7.23	3.72	3.95
2	0.8	2.33	3.14	1.29	2.85	3.48	3.9	4.8	5.13	3.59	4.5
3	1.62	1.83	2.1	1.77	1.89	2.22	3.93	4.36	5.43	6.06	6.69
4	1.35	1.79	2.72	1.15	1.63	2.79	1.32	1.93	2.23	2.55	2.63
5	1.69	4.33	4.62	2.39	2.45	7.46	2.04	4.23	7.99	2.02	3.75
6	2	2.66	2.99	2.56	2.79	3.09	4.46	5.56	5.83	4.6	6.42

Voilà vos données: avant toute chose, vérifiez–les.

JASP

Welcome to JAS

A Fresh Way to Do Statistics: Free, Frie

- Free: JASP is an open-source project with structu University of Amsterdam.
- Friendly: JASP has an intuitive interface that was mind.
- Flexible: JASP offers standard analysis procedure Bayesian manifestations.

So open a data file and take JASI

Please keep in mind that this is a preview release and a missing.

If JASP doesn't do all you want today, then check back developed at break-neck speed!

Taper ici pour rechercher

J_don2019_45essais

File | Common | +

Descriptives | T-Tests | ANOVA | Regression | Frequencies | Factor

- ANOVA
- Repeated Measures ANOVA
- ANCOVA
- Bayesian ANOVA
- Bayesian Repeated Measures ANOVA
- Bayesian ANCOVA

	LET5T1	LET5T2				LET10T3	LET15T1	LET15T2	LET15T3	LET20T1	LET
1	1.6	1.87				3.15	3.82	6.03	7.23	3.72	3.95
2	0.8	2.33				3.48	3.9	4.8	5.13	3.59	4.5
3	1.62	1.83				2.22	3.93	4.36	5.43	6.06	6.69
4	1.35	1.79				2.79	1.32	1.93	2.23	2.55	2.63
5	1.69	4.33	4.62	2.39	2.45	7.46	2.04	4.23	7.99	2.02	3.75
6	2	2.66	2.99	2.56	2.79	3.09	4.46	5.56	5.83	4.6	6.42

Choisir ANOVA
et « Repeated measures ANOVA »

JASP

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- Free: JASP is an open-source project with structu University of Amsterdam.
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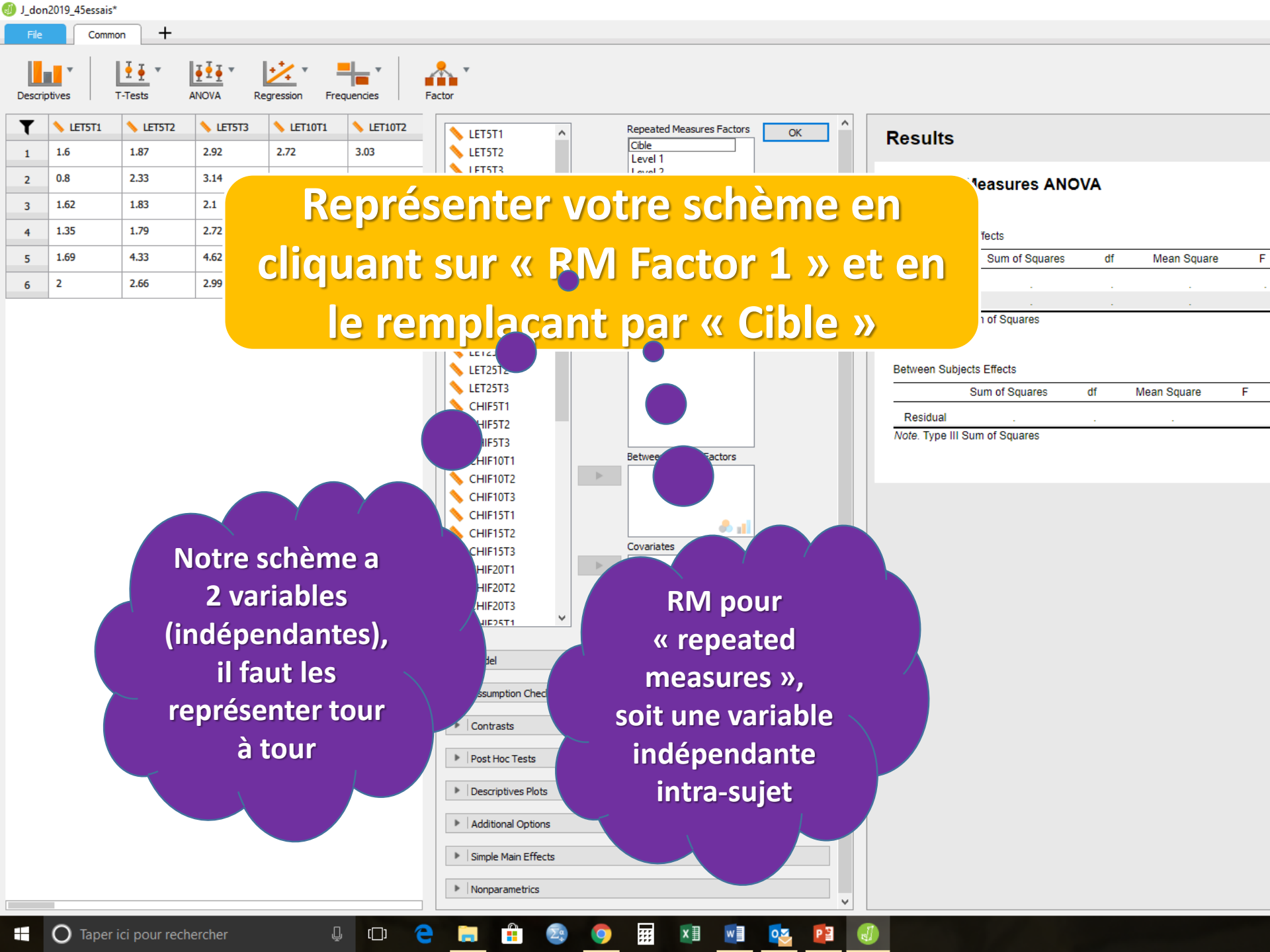
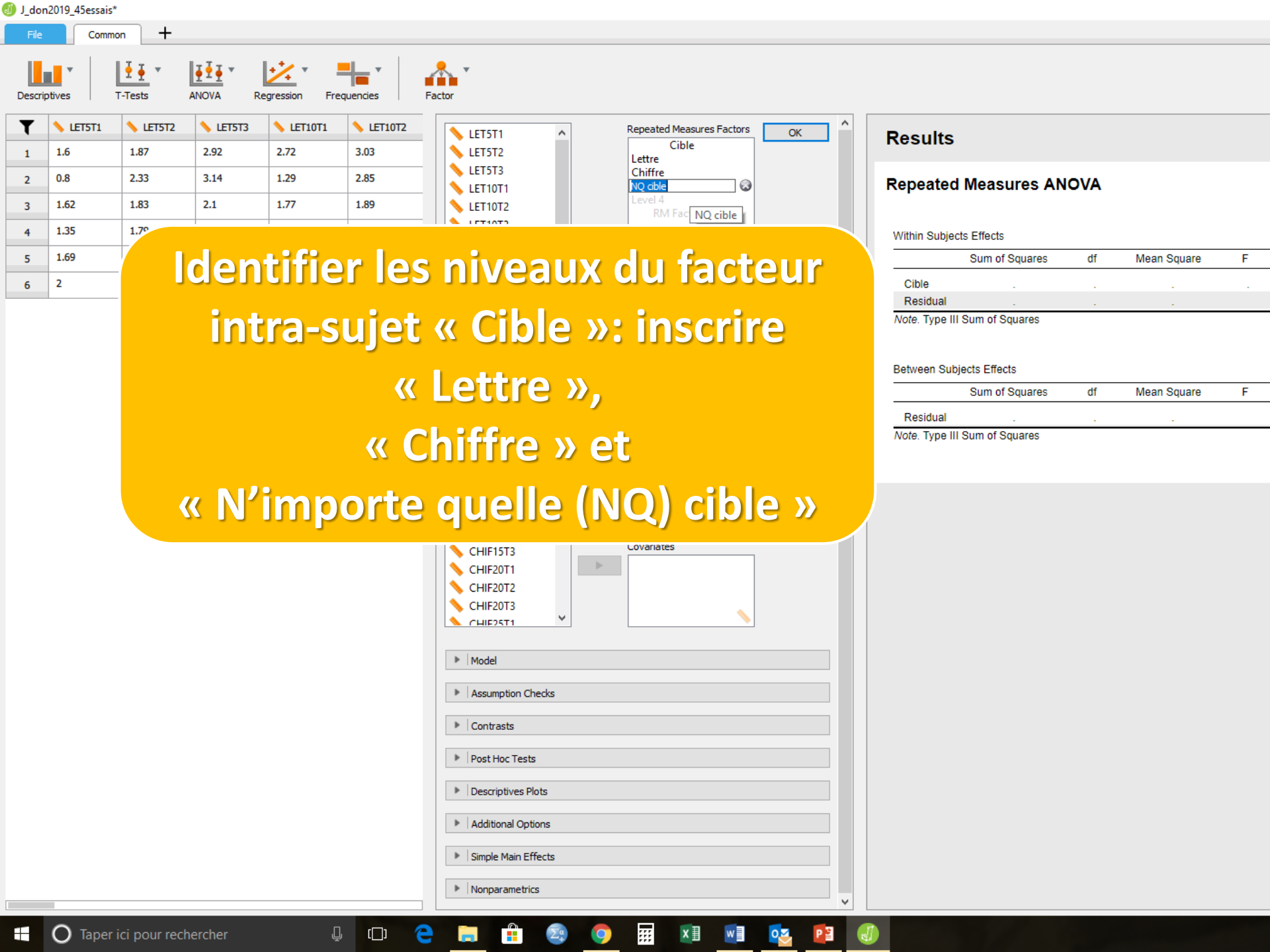
Taper ici pour rechercher


J_don2019_45essais*
File
Common
Descriptives
T-Tests
ANOVA
Regression
Frequencies
Factor
LET5T1
LET5T2
LET5T3
LET10T1
LET10T2
1.6
1.87
2.92
2.72
3.03
0.8
2.33
3.14
1.62
1.83
2.1
1.35
1.79
2.72
1.69
4.33
4.62
2
2.66
2.99
Repeated Measures Factors
Cible
Level 1
OK
LET25T3
CHIF5T1
CHIF10T1
CHIF10T2
CHIF10T3
CHIF15T1
CHIF15T2
CHIF15T3
Covariates
Contrasts
Post Hoc Tests
Descriptives Plots
Additional Options
Simple Main Effects
Nonparametrics
Results
Sum of Squares
df
Mean Square
Between Subjects Effects
Residual
Note. Type III Sum of Squares
Représenter votre schème en cliquant sur « RM Factor 1 » et en le remplacant par « Cible »
Notre schème a 2 variables (indépendantes), il faut les représenter tour à tour
RM pour « repeated measures », soit une variable indépendante intra-sujet
Taper ici pour rechercher


J_don2019_45essais*
File
Common
Descriptives
T-Tests
ANOVA
Regression
Frequencies
Factor
LET5T1
LET5T2
LET5T3
LET10T1
LET10T2
1.6 1.87 2.92 2.72 3.03
0.8 2.33 3.14 1.29 2.85
1.62 1.83 2.1 1.77 1.89
1.35
1.69
2
Repeated Measures Factors
Cible
Lettre
Chiffre
NQ cible
OK
Identifier les niveaux du facteur intra-sujet « Cible »: inscrire « Lettre », « Chiffre » et « N'importe quelle (NQ) cible »
CHIF15T3
CHIF20T1
CHIF20T2
CHIF20T3
Covariates
Model
Assumption Checks
Contrasts
Post Hoc Tests
Descriptives Plots
Additional Options
Simple Main Effects
Nonparametrics
Results
Repeated Measures ANOVA
Within Subjects Effects
Sum of Squares
df
Mean Square
F
Cible
Residual
Note. Type III Sum of Squares
Between Subjects Effects
Sum of Squares
df
Mean Square
F
Residual
Note. Type III Sum of Squares
Taper ici pour rechercher

J_don2019_45essais*

File | Common

Descriptives | T-Tests | ANOVA | Regression | Frequencies | Factor

	LET5T1	LET5T2	LET5T3	LET10T1	LET10T2
1	1.6	1.87	2.92	2.72	3.03
2	0.8	2.33	3.14	1.29	2.85
3	1.62	1.83	2.1	1.77	1.89
4	1.35	1.79	2.72	1.15	1.63
5					
6					

Faire la même opération avec le « RM Factor 2 » en le remplaçant par « Ligne»

LET5T1
LET5T2
LET5T3
LET10T1
LET10T2
LET10T3
LET15T1
CHIF5T3
CHIF10T1
CHIF10T2
CHIF10T3
CHIF15T1
CHIF15T2
CHIF15T3
CHIF20T1
CHIF20T2
CHIF20T3
CHIF25T1

Repeated Measures Factors
Cible
Lettre
Chiffre
NQ cible
Level 4
Ligne
5
Level 2

OK

Between Subject Factors

Covariates

Model
Assumption Checks
Contrasts
Post Hoc Tests
Descriptives Plots
Additional Options
Simple Main Effects
Nonparametrics

Results

Repeated Measures ANOVA

Within Subjects Effects

	Sum of Squares	df	Mean Square	F
Cible	.	.	.	
Residual	.	.	.	
Ligne	.	.	.	
Residual	.	.	.	
Cible ✻ Ligne	.	.	.	
Residual	.	.	.	

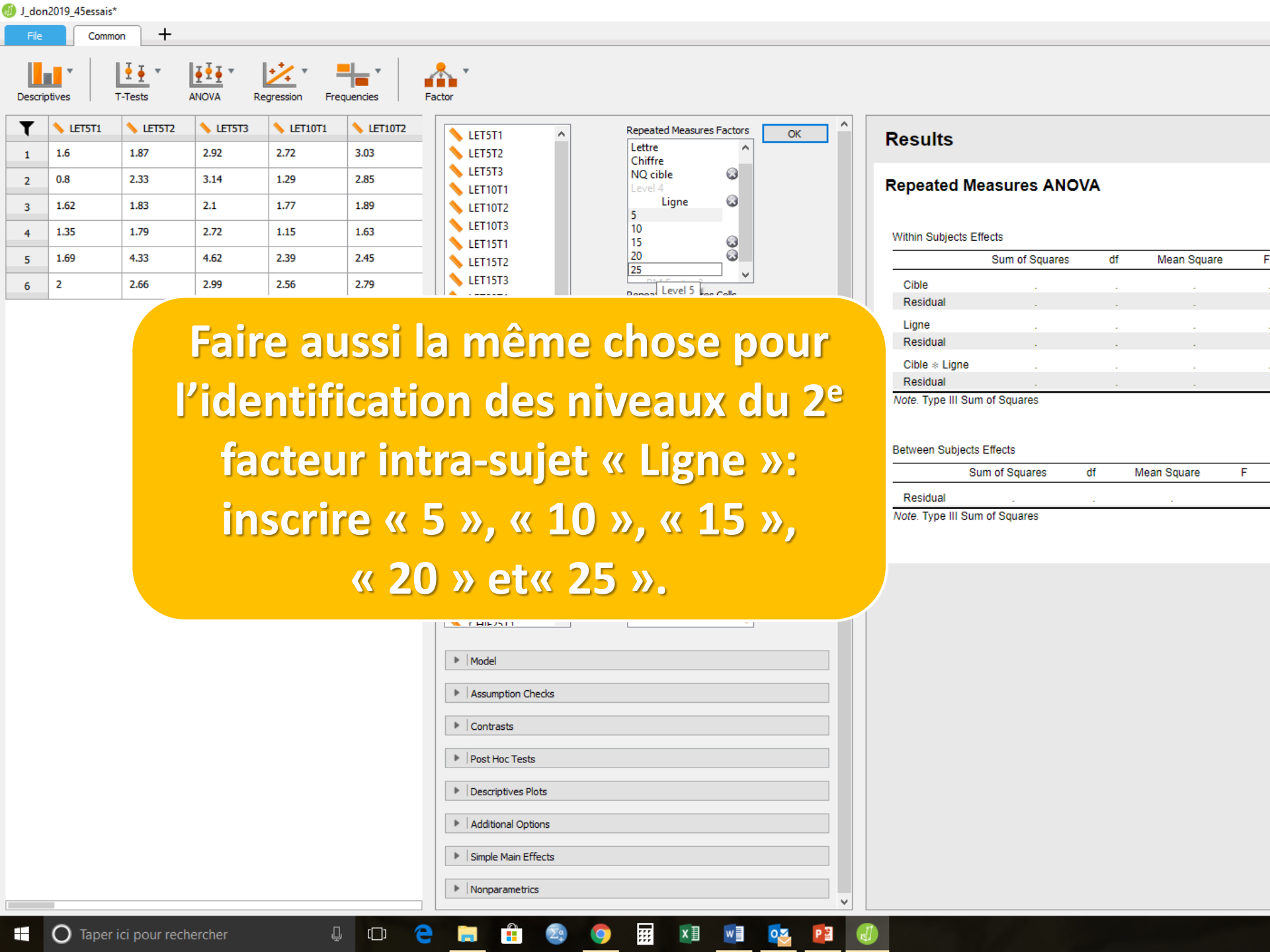
Note. Type III Sum of Squares

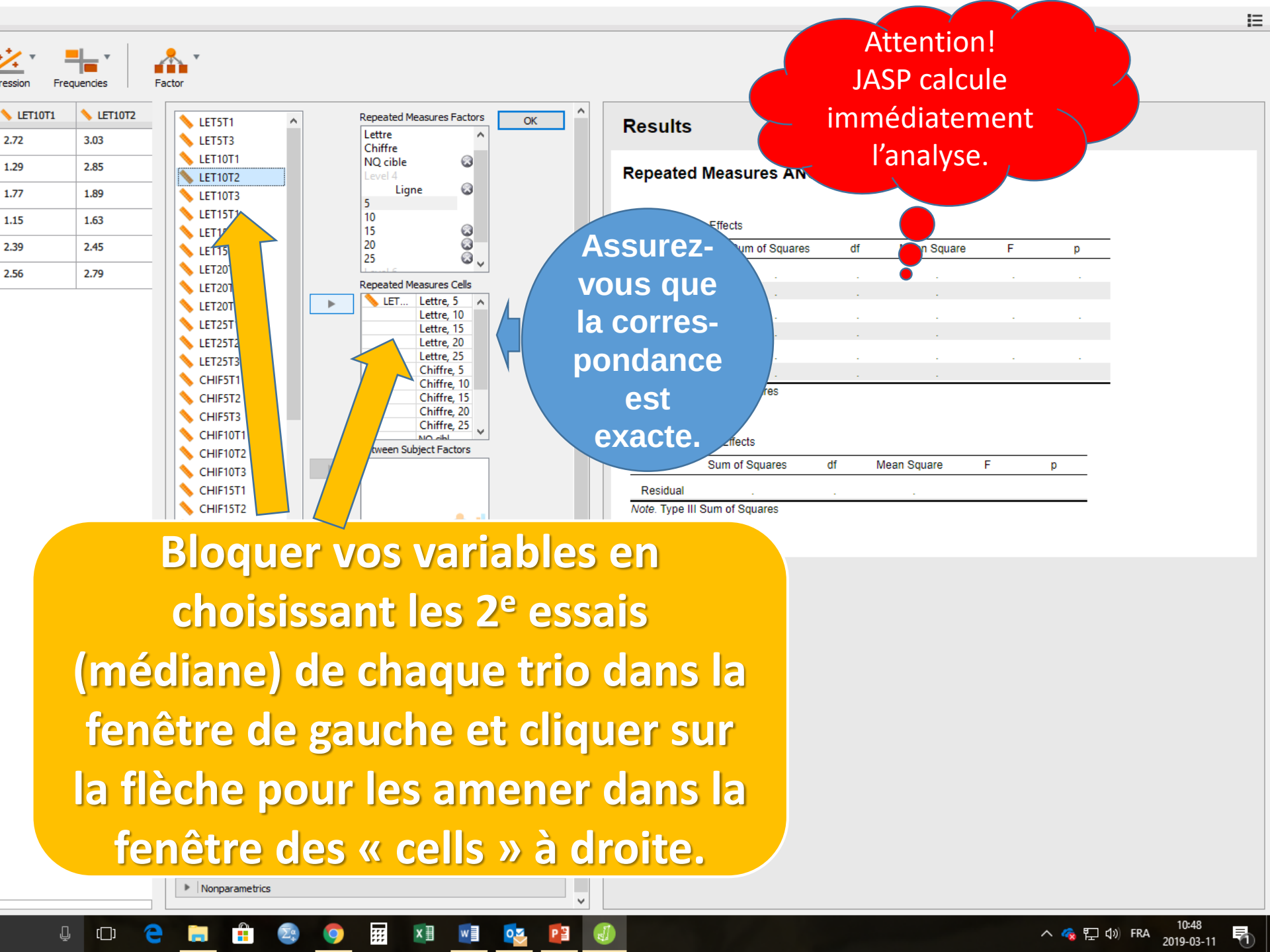
Between Subjects Effects

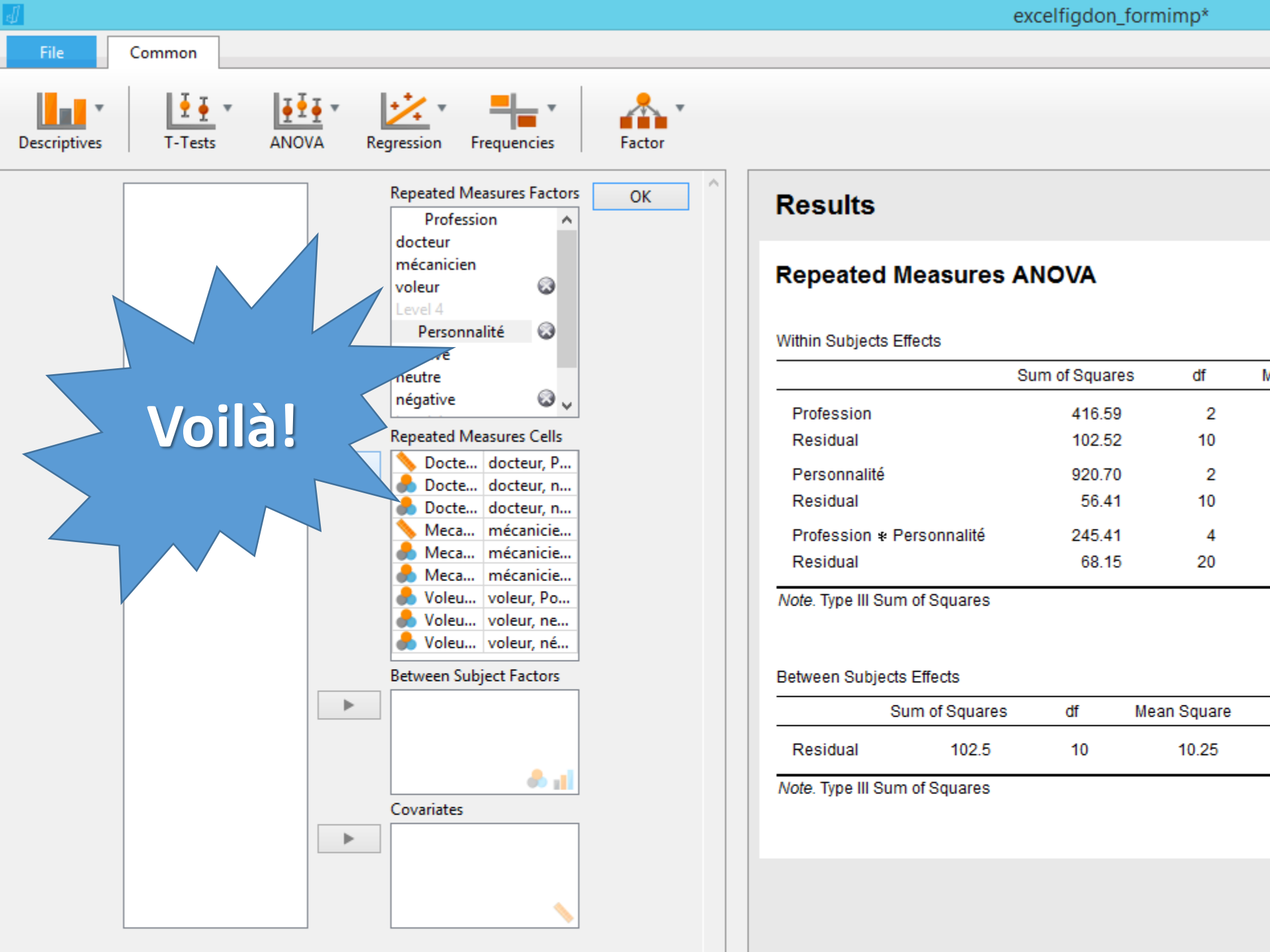
	Sum of Squares	df	Mean Square	F
Residual	.	.	.	

Note. Type III Sum of Squares

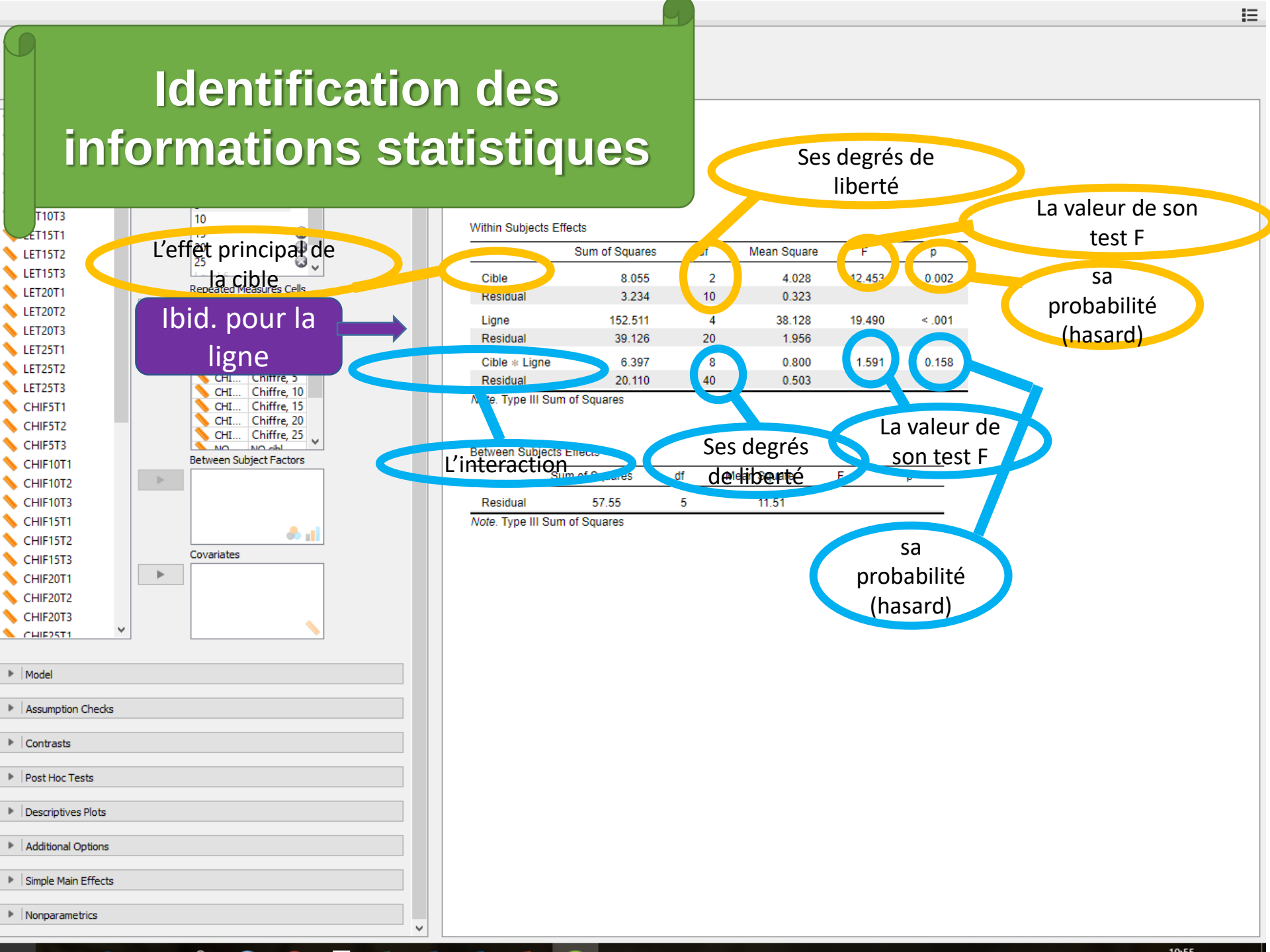
Taper ici pour rechercher

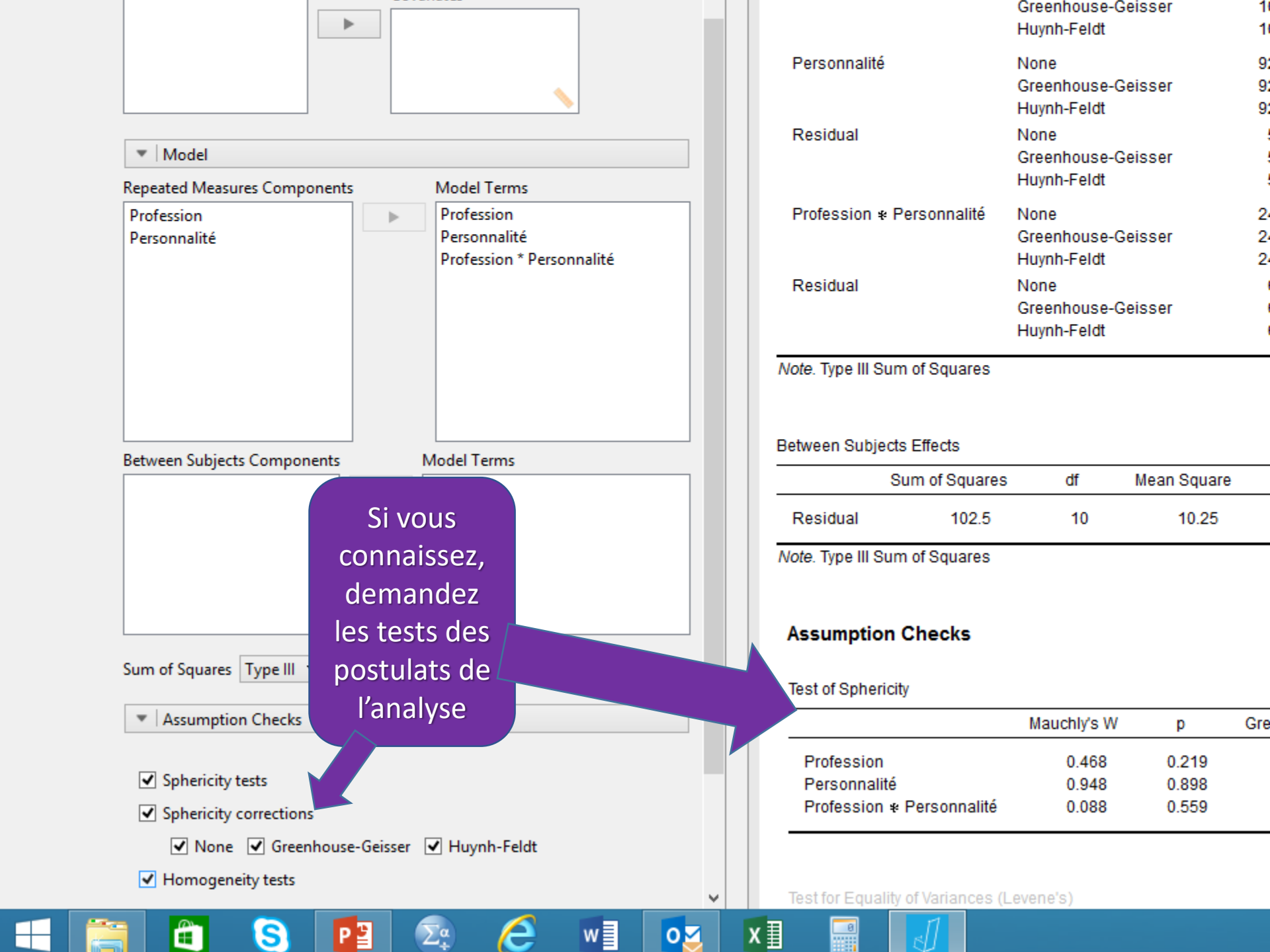

J_don2019_45essais*
File
Common
Descriptives
T-Tests
ANOVA
Regression
Frequencies
Factor
LET5T1 LET5T2 LET5T3 LET10T1 LET10T2
1 1.6 1.87 2.92 2.72 3.03
2 0.8 2.33 3.14 1.29 2.85
3 1.62 1.83 2.1 1.77 1.89
4 1.35 1.79 2.72 1.15 1.63
5 1.69 4.33 4.62 2.39 2.45
6 2 2.66 2.99 2.56 2.79
LET5T1
LET5T2
LET5T3
LET10T1
LET10T2
LET10T3
LET15T1
LET15T2
LET15T3
Repeated Measures Factors
OK
Lettre
Chiffre
NQ cible
Level 4
Ligne
5
10
15
20
25
Level 5
Model
Assumption Checks
Contrasts
Post Hoc Tests
Descriptives Plots
Additional Options
Simple Main Effects
Nonparametrics
Results
Repeated Measures ANOVA
Within Subjects Effects
Sum of Squares df Mean Square F
Cible
Residual
Ligne
Residual
Cible * Ligne
Residual
Note. Type III Sum of Squares
Between Subjects Effects
Sum of Squares df Mean Square F
Residual
Note. Type III Sum of Squares
Faire aussi la même chose pour l'identification des niveaux du 2e facteur intra-sujet « Ligne »: inscrire « 5 », « 10 », « 15 », « 20 » et« 25 ».
Taper ici pour rechercher


Attention!
JASP calcule immédiatement l'analyse.
Assurez-vous que la corres-pondance est exacte.
Bloquer vos variables en choisissant les 2e essais (médiane) de chaque trio dans la fenêtre de gauche et cliquer sur la flèche pour les amener dans la fenêtre des « cells » à droite.
Frequencies
Factor
LET10T1
LET10T2
2.72
3.03
1.29
2.85
1.77
1.89
1.15
1.63
2.39
2.45
2.56
2.79
LET5T1
LET5T3
LET10T1
LET10T2
LET10T3
Repeated Measures Factors
Lettre
Chiffre
NQ cible
Level 4
Ligne
5
10
15
20
25
OK
Repeated Measures Cells
Lettre, 5
Lettre, 10
Lettre, 15
Lettre, 20
Lettre, 25
Chiffre, 5
Chiffre, 10
Chiffre, 15
Chiffre, 20
Chiffre, 25
Between Subject Factors
CHIF5T1
CHIF5T2
CHIF5T3
CHIF10T1
CHIF10T2
CHIF10T3
CHIF15T1
CHIF15T2
Nonparametrics
Results
Repeated Measures AN
Effects
Sum of Squares
df
Mean Square
F
p
Residual
Note. Type III Sum of Squares
FRA
10:48
2019-03-11


excelfigdon_formimp*
File
Common
Descriptives
T-Tests
ANOVA
Regression
Frequencies
Factor
Repeated Measures Factors
OK
Profession
docteur
mécanicien
voleur
Level 4
Personnalité
neutre
négative
Repeated Measures Cells
Docte... docteur, P...
Docte... docteur, n...
Docte... docteur, n...
Meca... mécanicie...
Meca... mécanicie...
Meca... mécanicie...
Voleu... voleur, Po...
Voleu... voleur, ne...
Voleu... voleur, né...
Between Subject Factors
Covariates
Voilà!
Results
Repeated Measures ANOVA
Within Subjects Effects
Sum of Squares
df
Profession 416.59 2
Residual 102.52 10
Personnalité 920.70 2
Residual 56.41 10
Profession ✻ Personnalité 245.41 4
Residual 68.15 20
Note. Type III Sum of Squares
Between Subjects Effects
Sum of Squares
df
Mean Square
Residual 102.5 10 10.25
Note. Type III Sum of Squares

Identification des informations statistiques




Model
Repeated Measures Components
Profession
Personnalité
Model Terms
Profession
Personnalité
Profession * Personnalité
Between Subjects Components
Model Terms
Sum of Squares
Type III
Assumption Checks
Sphericity tests
Sphericity corrections
None
Greenhouse-Geisser
Huynh-Feldt
Homogeneity tests
Si vous connaissez, demandez les tests des postulats de l'analyse
Greenhouse-Geisser
Huynh-Feldt
Personnalité None
Greenhouse-Geisser
Huynh-Feldt
Residual None
Greenhouse-Geisser
Huynh-Feldt
Profession ∗ Personnalité None
Greenhouse-Geisser
Huynh-Feldt
Residual None
Greenhouse-Geisser
Huynh-Feldt
Note. Type III Sum of Squares
Between Subjects Effects
Sum of Squares df Mean Square
Residual 102.5 10 10.25
Note. Type III Sum of Squares
Assumption Checks
Test of Sphericity
Mauchly's W p Gre
Profession 0.468 0.219
Personnalité 0.948 0.898
Profession ∗ Personnalité 0.088 0.559
Test for Equality of Variances (Levene's)

Demandez aussi les descriptives, la figure, la taille de l'effet (qui se retrouvera sur le tableau de la 1ère analyse)

Covariates

OK

Descriptives Plots

Factor 1

Separate plots

Display error bars

Pool SE across RM factors

Confidence interval

Interval 95 %

Standard error

Additional Options

Descriptive statistics

Estimates of effect size

η² partial η² ω²

Vovk-Sellke maximum p-ratio

Simple Main Effects

Nonparametrics

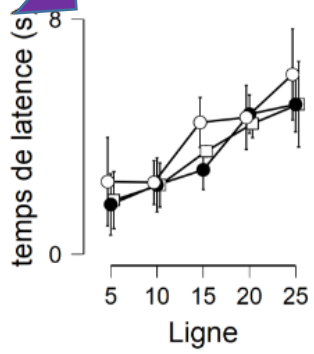
Factor	Chi-Squared	df	p	Kendall's W	F	df num	df den	p_F
Cible	1.983	2	0.371	−1566.5	0.991	14	82	0.470
Ligne	50.388	4	< .001	−171.8	29.982	14	80	< .001

Descriptives

Descriptives

Cible	Ligne	Mean	SD	N
Lettre	5	2.468	0.974	6
	10	2.440	0.565	6
	15	4.485	1.432	6
	20	4.657	1.594	6
	25	6.120	2.222	6
Chiffre	5	1.693	0.389	6
	10	2.358	0.849	6
	15	2.872	0.902	6
	20	4.768	1.085	6
	25	5.098	1.556	6
NQ cible	5	1.840	0.645	6
	10	2.357	0.777	6
	15	3.507	0.963	6
	20	4.445	1.285	6
	25	5.107	2.080	6

Descriptives Plot



FRA 11:14 2019-03-11