

How to organise your
research projects?

How to organise your
research projects?
(with a computer!)

BE CONSISTENT!

▶	01	7 Feb 2016, 00:58	--
▶	02	7 Jan 2012, 23:50	--
	àfaire.txt	26 Apr 2011, 19:46	445 bytes
	Bloc Note.rtf	29 Jan 2011, 07:46	745 bytes
	Clustering_quantitative_variables.pdf	20 Dec 2011, 01:26	19.3 MB
	Comparaison des méthodes.ods	24 Feb 2011, 08:28	217 KB
▶	Data brut	28 Nov 2012, 21:49	--
	discriminantes.ods	28 May 2011, 22:10	65 KB
	effet de l'angle.rtf	13 May 2011, 05:59	460 bytes
▶	Figures	2 Jan 2012, 23:42	--
	Guillaume-diapo.pdf	7 Jun 2011, 02:54	5.1 MB
	Guillaume-diapo2.pdf	7 Jun 2011, 03:28	4.9 MB
	Guillaume-diapo3.pdf	9 Jun 2011, 03:43	4.9 MB
	Guillaume-Variabilité morph...ie du Sud de la France.pdf	17 Jun 2011, 00:13	1.9 MB
▶	Images	6 Apr 2011, 00:21	--
	manovas.ods	20 May 2011, 02:48	11 KB
	Nouveau Document texte.txt	14 Mar 2011, 02:36	52 bytes
▶	Papiers	18 Dec 2012, 03:32	--
	papiers.rtf	6 Feb 2011, 07:22	519 bytes
	Phylogenie.pdf	4 Feb 2011, 03:47	53 KB
	Positions.ods	20 May 2011, 22:57	12 KB
▶	Présentation	7 Jun 2011, 02:37	--
	Problématique.rtf	15 Feb 2011, 06:19	1 KB
▶	Rédaction	20 May 2013, 20:39	--
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	tr504.pdf	21 Dec 2011, 00:43	2.9 MB
	Variables.pdf	29 Jan 2011, 07:40	107 KB

2011

(in french)

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data

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data

figures

papers

presentation

code

A screenshot of a file explorer window showing a directory structure. Several folders are circled in orange, and arrows point from them to handwritten labels on the right. The labels are: 'data' (pointing to 'Data brut'), 'figures' (pointing to 'Figures'), 'presentations (3?)' (pointing to 'Guillerme-diapo.pdf', 'Guillerme-diapo2.pdf', and 'Guillerme-diapo3.pdf'), 'papers' (pointing to 'Papiers'), 'presentation' (pointing to 'Présentation'), and 'code' (pointing to 'Scripts').

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A screenshot of a file explorer window showing a directory structure. Several folders and files are highlighted with orange ovals, and orange arrows point from these highlights to handwritten labels on the right side of the image. The labels are: 'data' (pointing to 'Data brut'), 'figures' (pointing to 'Figures'), 'presentations (3?)' (pointing to 'Guillaume-diapo.pdf', 'Guillaume-diapo2.pdf', and 'Guillaume-diapo3.pdf'), 'data or figures (bis)?' (pointing to 'Images'), 'papers' (pointing to 'Papiers'), 'presentation' (pointing to 'Présentation'), and 'code' (pointing to 'Scripts').

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data

figures

presentations (3?)

data or figures (bis)?

papers

presentation

code

other papers?

WTF???

data

figures

presentations (3?)

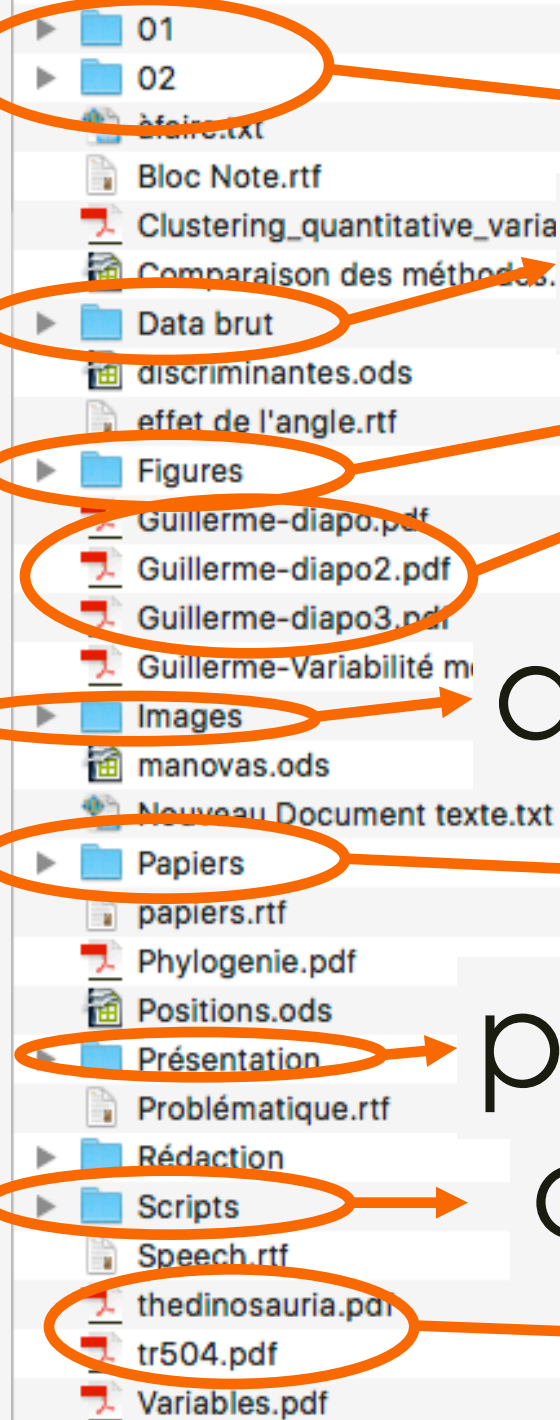
data or figures (bis)?

papers

presentation

code

other papers?



▼  Scripts	13 Jun 2012, 08:48	--
 Datadent.csv	8 Apr 2011, 04:10	46 KB
 dataerreur.csv	22 May 2011, 01:52	4 KB
 datafr.csv	18 May 2011, 03:14	2 KB
 datafrCA.csv	13 May 2011, 04:13	2 KB
 Fourier.R	8 Jan 2012, 00:31	18 KB
 Fourier2.R	6 Jan 2012, 09:44	3 KB
▶  old	7 Feb 2016, 01:02	--
 ScriptACP.R	6 Jan 2012, 02:35	7 KB
 ScriptCluster.R	8 Jan 2012, 00:30	7 KB
 ScriptData.R	13 Jun 2012, 08:48	3 KB
 ScriptDiscri.R	22 May 2011, 01:52	16 KB
 ScriptDiscrim.R	8 Apr 2011, 00:57	3 KB
 ScriptErreur.R	30 May 2011, 12:22	2 KB
 thomaswdyd3.txt	20 Apr 2011, 00:51	491 bytes
▼  tps contenu	21 Feb 2011, 20:12	--
 M7-1.TPS	26 Apr 2011, 17:39	1 KB
 M7-2.TPS	26 Apr 2011, 17:40	1 KB
 M9-1.TPS	21 Mar 2011, 18:12	1 KB
 M9-2.TPS	21 Mar 2011, 18:15	2 KB
 M11-1.TPS	21 Mar 2011, 18:17	1 KB
 M11-2.TPS	21 Mar 2011, 18:24	1 KB
 M12-1.TPS	21 Mar 2011, 18:26	1 KB
 M12-2.TPS	21 Mar 2011, 18:29	1 KB
 M13-1.TPS	21 Mar 2011, 18:32	2 KB
 M13-2.TPS	21 Mar 2011, 18:35	2 KB
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Code?

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old? nope.

thomaswdyd3.txt

...seriously? Why not
sdsfdfsdfsdfs.txt

nope.

more data.

BE CONSISTENT!

(seriously)

Past Thomas: but I **know** what's in
the folders. This is a lot of hassle!

Past Thomas: but I **know** what's in the folders. This is a lot of hassle!

Future Thomas:

1 – not a hassle if your start (lazy)

Past Thomas: but I **know** what's in the folders. This is a lot of hassle!

Future Thomas:

- 1 – not a hassle if your start (lazy)
- 2 – you won't know what's in there in five years (believe me!)

Past Thomas: but I **know** what's in the folders. This is a lot of hassle!

Future Thomas:

- 1 – not a hassle if your start (lazy)
- 2 – you won't know what's in there in five years (believe me!)

Science: **JUST DO REPEATABLE AND REPRODUCIBLE WORK!**

Does it have (any):

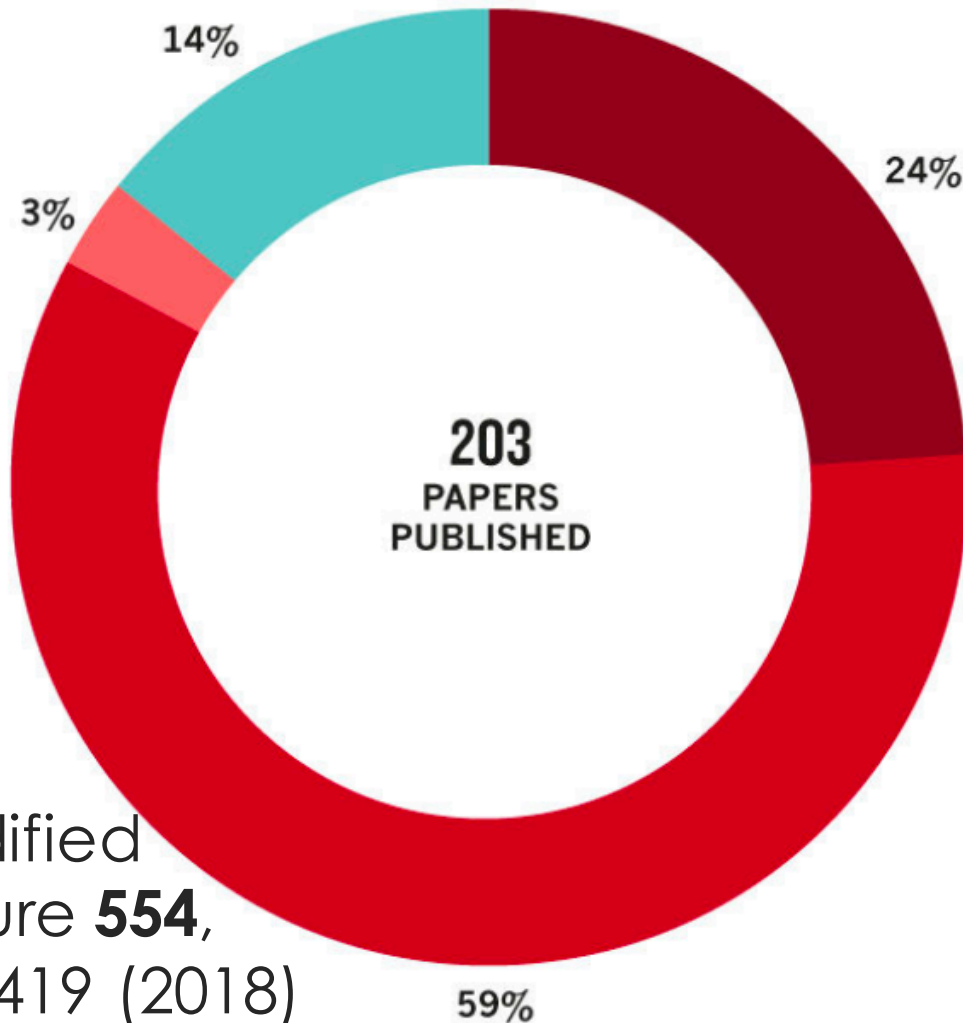
1 - raw data;

2 - raw code;

3 - estimate (transformed) data;

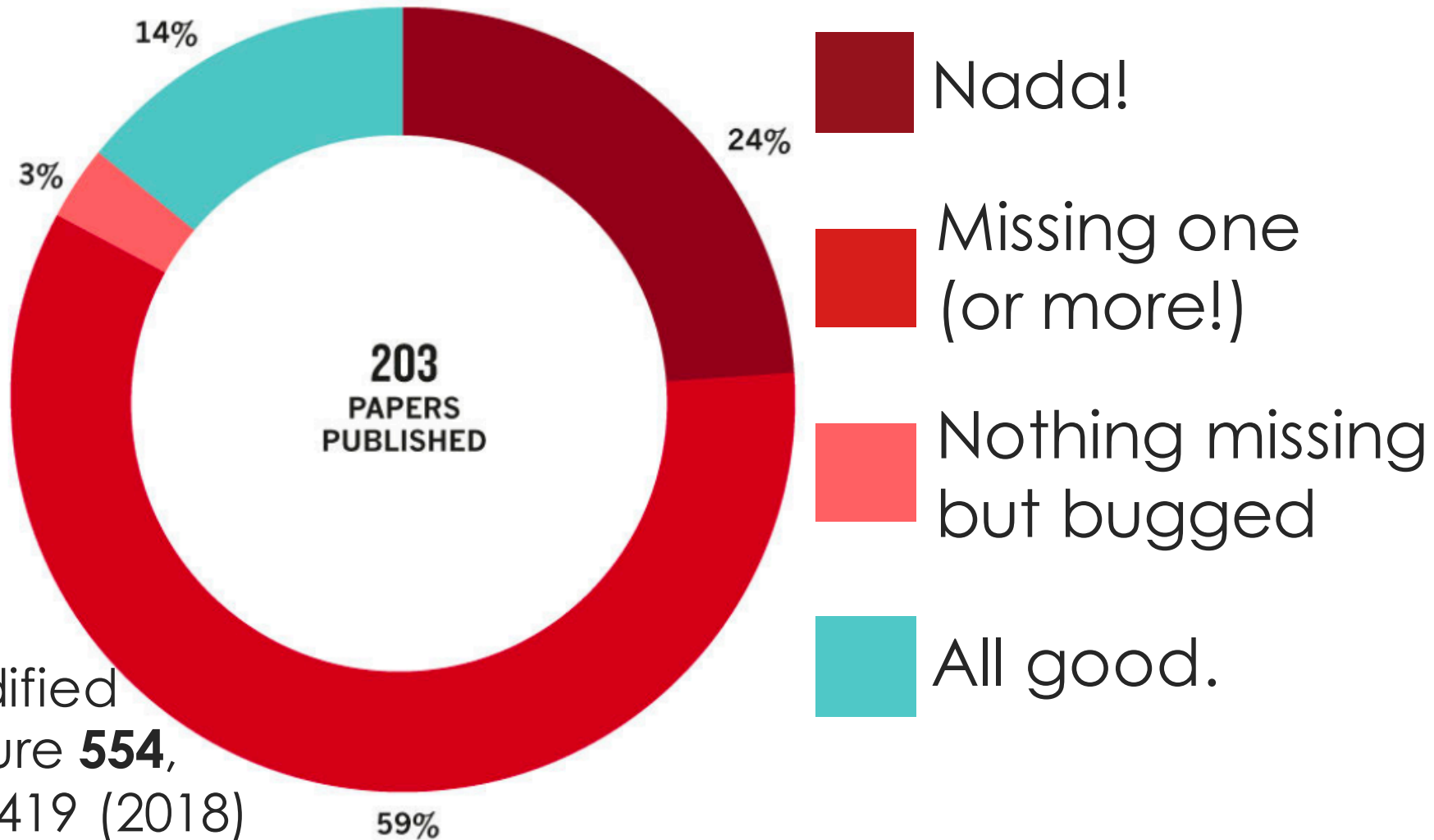
4 - estimation code?

Does it have:
raw data; raw code; estimation
data; estimation code?

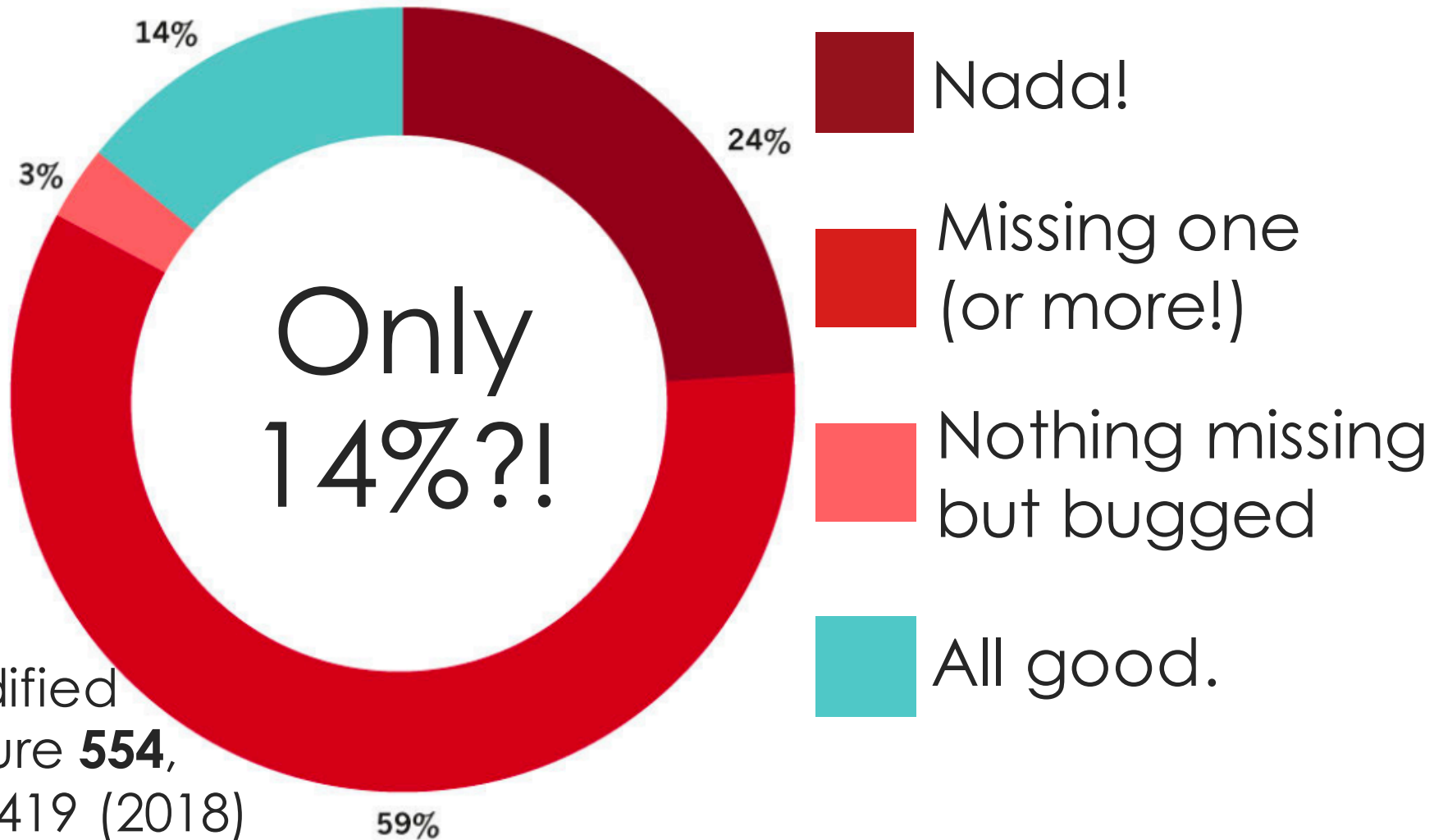


Modified
Nature **554**,
417-419 (2018)

Does it have:
raw data; raw code; estimation
data; estimation code?



Does it have:
raw data; raw code; estimation
data; estimation code?



Organising *your* research
projects is essential for the
SCIENTIFIC ENDEAVOUR
(not only for yourself)

How to ~~organise your~~
~~research projects?~~
simplify your life and
make good science?

1 - Project

My_organised_project/

README.md

Data/

Functions/

Analysis/

Manuscript/

1 - Project

My_organised_project/
 README.md - what's it about?
 Data/
 Functions/
 Analysis/
 Manuscript/

1 - Project

My_organised_project/

README.md - what's it about?

Data/ - *only* data!

Functions/

Analysis/

Manuscript/

1 - Project

My_organised_project/

README.md - what's it about?

Data/ - *only* data!

Functions/ - *only* code (bugs)!

Analysis/

Manuscript/

1 - Project

My_organised_project/

README.md - what's it about?

Data/ - *only* data!

Functions/ - *only* code (bugs)!

Analysis/ - *only* science!

Manuscript/

1 - Project

My_organised_project/

README.md - what's it about?

Data/ - *only* data!

Functions/ - *only* code (bugs)!

Analysis/ - *only* science!

Manuscript/ - hopefully...

2 - Data

Data/

Raw/

Processed/

Results/

2 - Data

Data/

Raw/ -> Collected once,
never to be changed!

Processed/

Results/

2 - Data

Data/

Raw/ -> Collected once,
never to be changed!

Processed/ -> The data that
I will analyse

Results/

2 - Data

Data/

Raw/ -> Collected once,
never to be changed!

Processed/ -> The data that
I will analyse

Results/ -> The data used for
figures and tables

3 - Functions

Functions/

fun_plotting_figures.R

fun_utilities.py

why-not-packaging/

R/

man/

DESCRIPTION

NAMESPACE

4 - Analysis

Analysis/

01-preparing_data.sh

02-doing_smthing_sciency.R

03-doing_another_one.R

04-some_stats_maybe.Rmd

05-making_the_tables.R

06-making_the_figures.R

4 - Analysis

Analysis/

01-preparing_data.sh

02-doing_smthing_sciency.R

03-doing_another_one.R

04-some_stats_maybe.Rmd

05-making_the_tables.R

06-making_the_figures.R

4 - Analysis

Analysis/

01-preparing_data.sh

02-doing_smthing_sciency.R

03-doing_another_one.R

04-some_stats_maybe.Rmd

05-making_the_tables.R

06-making_the_figures.R

5 - Manuscript

Manuscript/

Figures/

Tables/

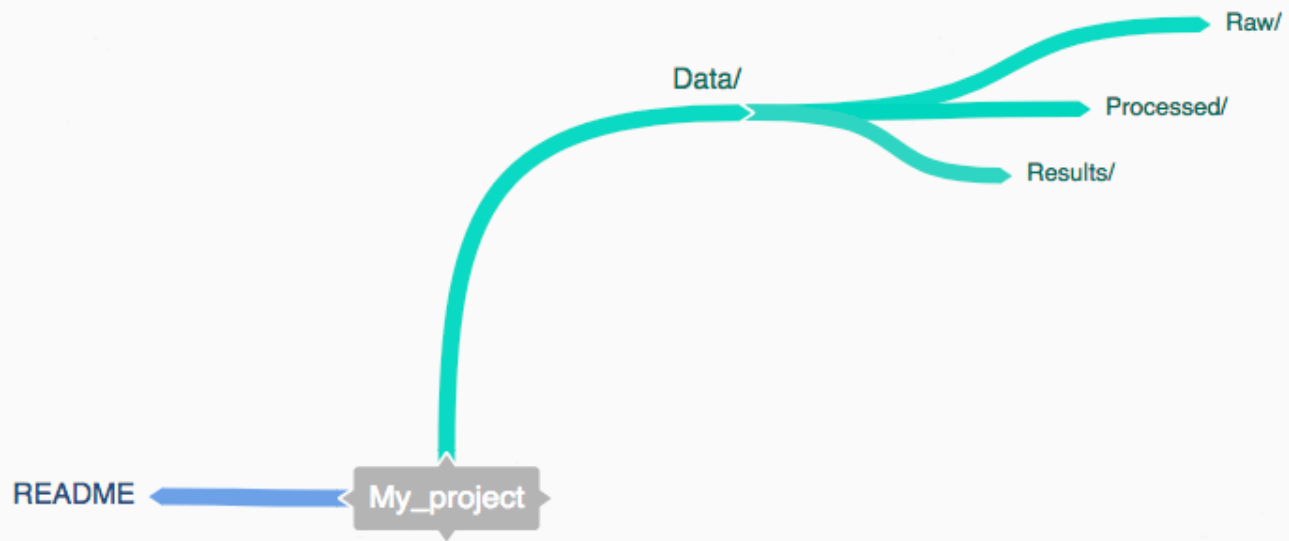
01-manuscript.tex

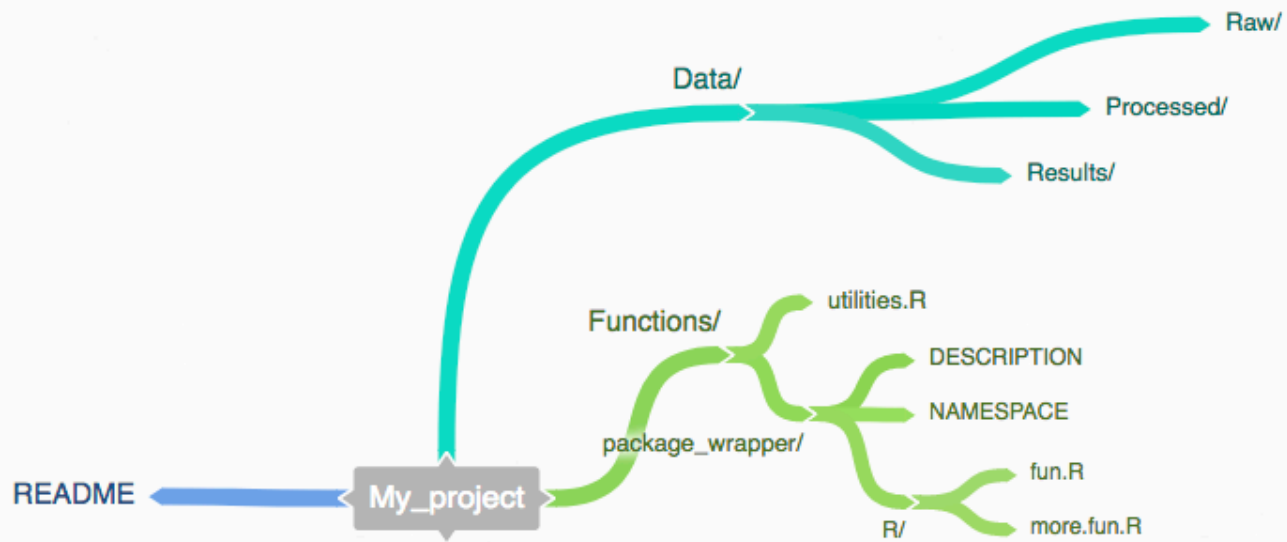
02-appendix_1.docx

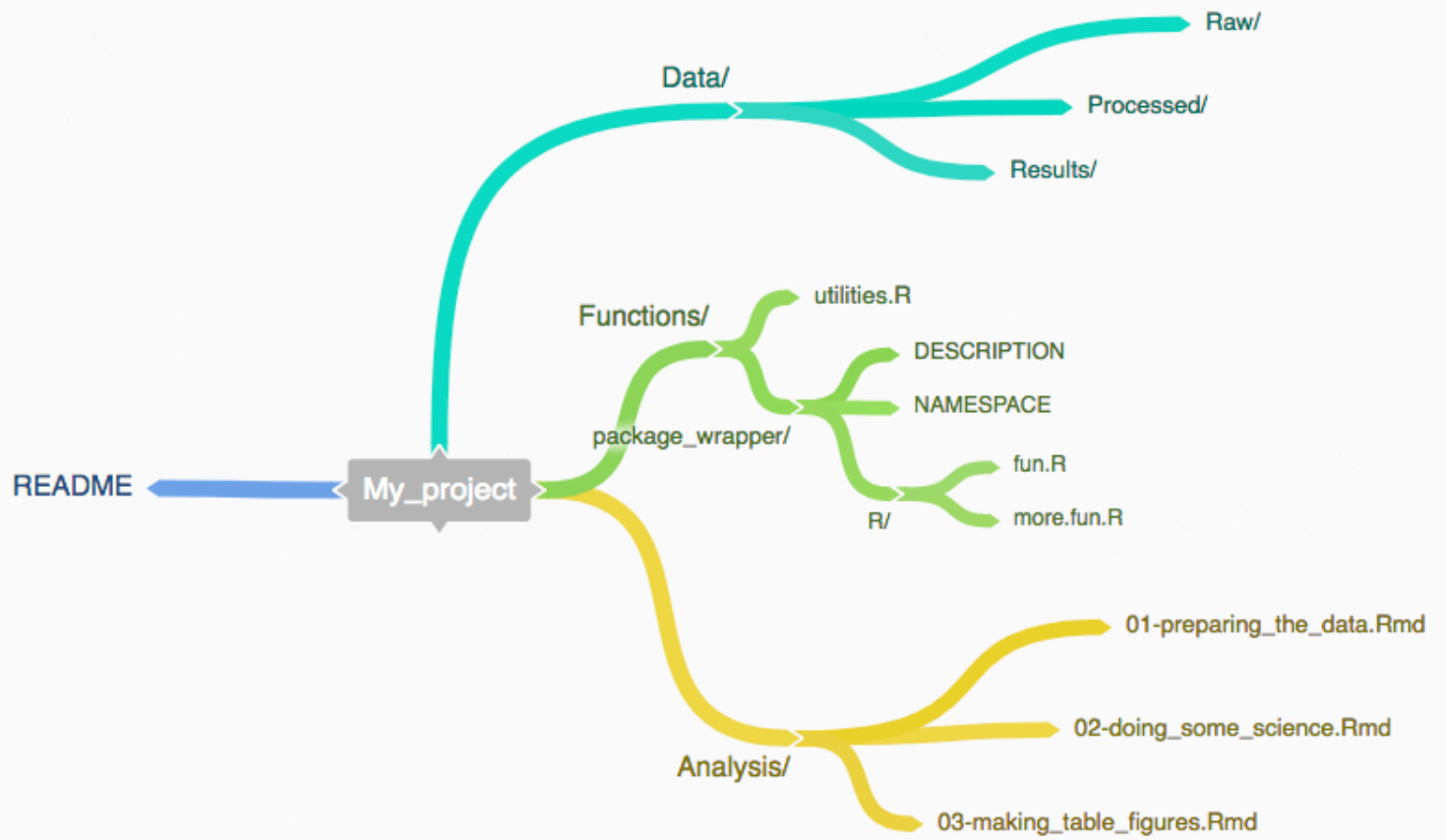
PeerJ_submission/

Nature_submission/







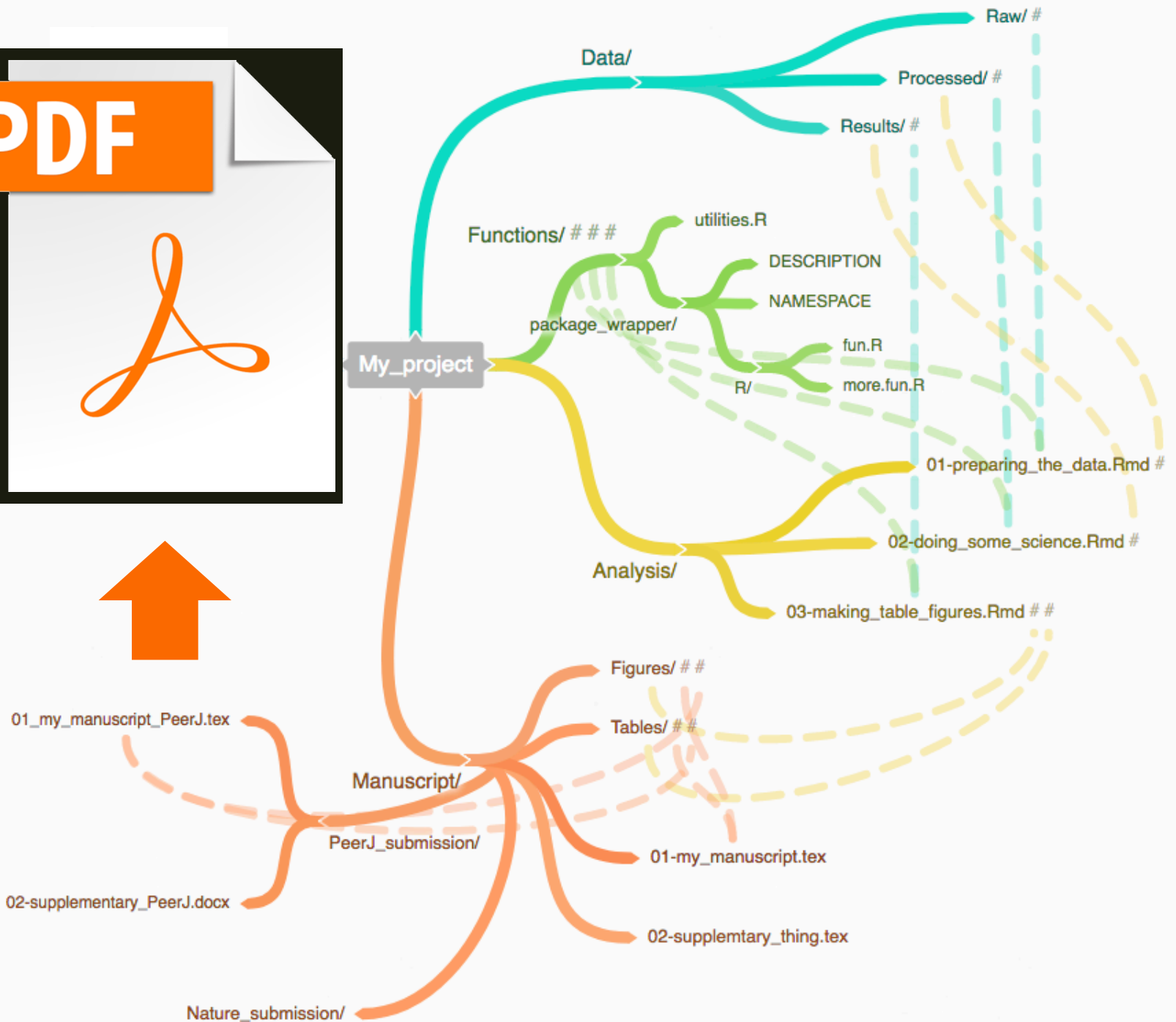




Science!









01_my_manuscript_PeerJ.tex

02-supplementary_PeerJ.docx

Nature_submission/

Manuscript/

PeerJ_submission/

Figures/ ##

Tables/ ##

01-my_manuscript.tex

02-supplementary_thing.tex

My_project

Functions/ ###

package_

Data/

Analysis/

NAMESPACE

fun.R

more.fun

Raw/ #

Processed/ #

Res

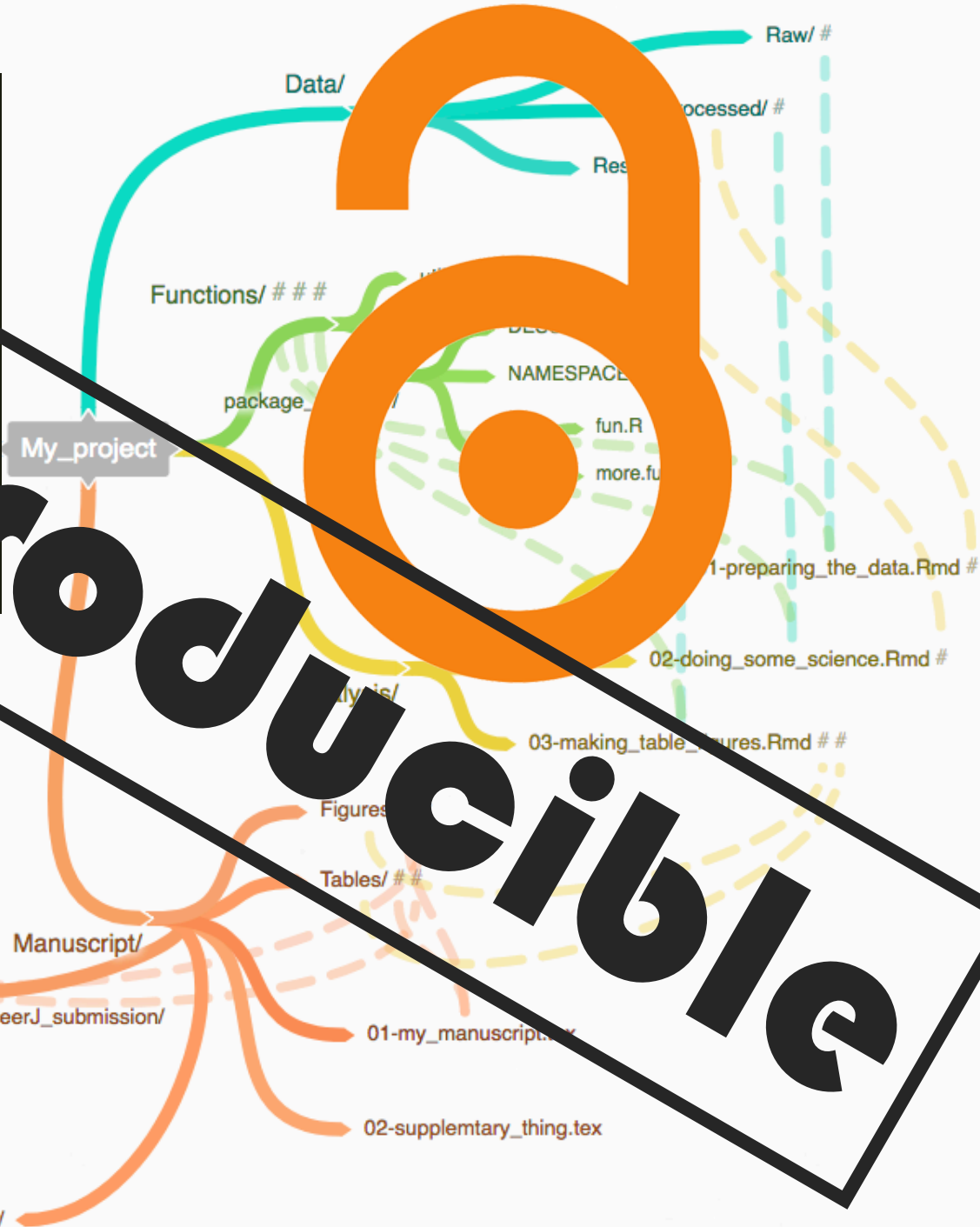
01-preparing_the_data.Rmd #

02-doing_some_science.Rmd #

03-making_table_figures.Rmd ##



Reproducible





github.com/
TGuillermTeaching/
OrganiseProjects