R3M SCORE PLATFORM TOOLKIT

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Contact hotline



Contact = Virginie Gibert, emotional linguistics manager

Email: v.gibert@r3mscore.com

Tel: +33 (0) 1 70 38 95 67

ou +33 (0) 6 01 80 84 23

If you can, please inform Virginie upfront of your data reception schedule in order to plan your survey and make your results available in due time

Summary



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METHODOLOGICAL REMINDER

R3m score: measuring emotional activation

R3M SCORE: A SIMPLE AND AGILE APPROACH BASED ON THE SPONTANEOUS LANGUAGE OF CONSUMERS



1 single question = 3 spontaneous words

"Spontaneously, without thinking, what are the 3 WORDS that come to mind?"







PRIMARY SUBCONSCIOUS AUTOMATIC

= close to our brain system 1



SIMPLE QUICK EFFECTIVE

A WORD SCORING TO MEASURE AND UNDERSTAND THE EMOTIONAL ACTIVATION

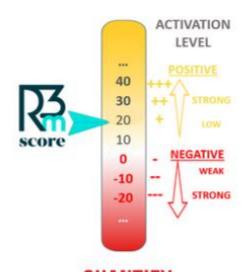


From 3 spontaneous words



A WORD SCORING AND AN ALGORITHM TO TRANSLATE THEM INTO EMOTIONAL ACTIVATION

Algorithm based on 3 years of R&D in French and English (translation for other languages)



QUANTIFY EMOTIONAL ACTIVATION

A quantitative performance indicator, measuring the intensity and valence of the reaction (positive or negative)



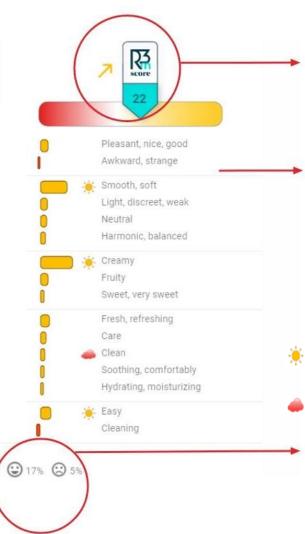
UNDERSTAND LEVERS AND BRAKES

Diagnosis with emotional and functional territories (words with the greatest impact, contributing most to emotional activation)

+ 5 YEARS OF USAGE + 4000 STIMULI SCORED IN 20 COUNTRIES

EXAMPLE OF R3m SCORE RESULTS





R3M SCORE: THE EMOTIONAL ACTIVATION SCORE OF THE STIMULUS

The **arrow** indicates a significant inferiority/superiority vs. the point of reference (average or another stimulus).

GRAPH: WORDS / GROUPS OF WORDS CONTRIBUTING THE MOST TO THE R3M SCORE, IN POSITIVE (YELLOW) OR NEGATIVE (RED)

The size of the bars represents the **importance of the word** (contribution to the R3m score, not just the number of mentions). Words can be grouped by themes (coding made by R3M teams)

PICTO: SIGNIFICANT GAPS ON THE WORDS

vs. the chosen point of reference (average or another stimulus)

- **STRENGTH:** positive asset more impacting for this stimulus or brake less important
- Diamonf: a score below the threshold, but which characterizes this stimulus specifically
- WEAKNESS: brake more important or positive asset less impacting for this stimulus

SMILEY: % **LOVERS** (R3M SCORE >30) / % **REJECTORS** (NEGATIVE R3M SCORE)

Allows to identify the enthusiasm / rejection levels, as well as polarizing stimuli



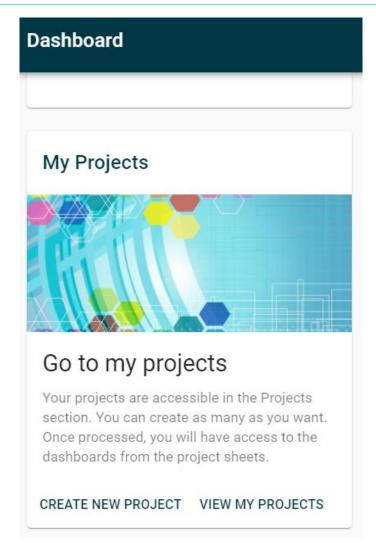


How to use our R3M platform

1. Create a new project and download data file

Create new project (1/2)





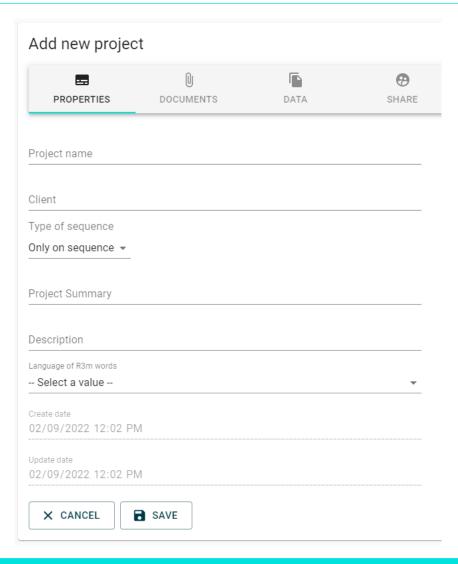
Log in to the website of our platform with your email address and password.

Go to My projects

→ Click on CREATE NEW PROJECT

Create new project (2/2)





- PROPERTIES tab (compulsory):

Enter a project name, a client, a number of sequences (if project with multiple sequences *), a summary and detailed description (specifications about the survey, context, type of stimuli, goals...), language of the R3M words

→ Click on SAVE

DOCUMENTS tab (optional):

Add (drag & drop) all documents containing relevant information for analysis and context (i.e. boards, product code correspondences, etc.)

- DATA tab (compulsory):

Add (drag & drop) data file – see next slide can be done in a 2nd phase

*If a barometer study (evaluation of the same stimulus over several time periods) or several countries or several waves to be compared in the same dashboard => multi-sequences, load 1 file per sequence (with exactly the same filters and labels).

Data file – Compulsory data



Go to the project you have created, **DATA tab**: add (drag & drop) the data file in the recommended format:

	А	В	С	D	E	F		
	Participant identifier	Weighting	Stimulus identifier	Word 1	Word 2	Word 3		
	Only a NUMERICAL VALUE, no text	Only a NUMERICAL VALUE > 0 with decimals separated by a point or a comma. By default weighting = 1.	Free text of stimuli description, precise but explicit as they will be the names of the cards. (e.g "New packaging" rather than "CELL A".	1 word or g but NO sen Check that such as: wxv	strong" "I lov tences, NO more t characters max there are no gaps vxwx / / dk => t	ccepted (e.g. "a little e it") than 4 words and 40 per cell s and no false words these respondnets wi eded for R3m scoring		
	1001	1	STIMULI	xxx	ууу	ZZZ		
	1002	1	STIMULI	XXX	ууу	ZZZ		
A to F MANDATORY: 1 row = 1 stimulus per individual, with its 3 words in columns D/E/F No "empty" words For the intermediate and final files from fieldwork, only columns A / C / DEF need to be filled in. The weighting and filters can be added later.								
	NOTA: The file must contain only 1 tab and be in a recent version of Excel (no 97-2003) CAUTIOUS THE COUPLE PARTICIPANT IDENTIFIER/ STIMULUS IDENTIFIER MUST BE UNIQUE All filter columns must be entirely filled in, no empty cell. Indicate "na" if no data.							

File check:

- must include only 1 excel tab
- it contains **no** 'individuals x stimulus' **duplicates**
- Column A = participant identifier (numerical value, no formula)
- **Column B** = participant weighting (if no specific weighting = 1 in every row)
- **Column C** = stimulus identifier (to name as you wish for it to appear on our platform)
- can not include any "participant x stimulus" duplicate,
- **Columns D E F** = your three R3M words (3 mandatory words, no "empty" or wrong words => make sure to clean your file before uploading it

Data file – Filters (optional)



G	Н	I	J	K
Filter 1 (Optio	Filter 5 (Op			
40 FREE F				
Use detailed no title of the filter the answer LA				
Male	18-34 yo			
Female	35-65 yo			

Columns G to AT = **40 various or complementary filters** (optional) The data can consist of:

- data describing <u>participants</u> (socio-demographic, usage info, profile characteristics...)
- **characteristics of** <u>tested stimuli</u> (product type / classification, order of test...)
- other evaluation data collected on these <u>tested stimuli</u> (liking score, evaluation criteria,...)

This will then allow you to filter your R3m results according to these criteria and to get the flat sorting of the additional data (%).

G to Z OPTIONAL:

SAMPLE DESCRIPTIVE DATA if relevant for analysis: age, brands, rotation cell etc...



WARNING: write your values <u>clearly</u>, grouping them if necessary, and fill in the name of the criteria on top of the column (not "Filter 1") => those values will appear on the platform

Do not filter one-way criteria (ex: do not include gender if 100% women)

Start



Go back to the **PROPERTIES tab**→ Click on **START MY PROJECT**

Your project is in progress. If any issue concerning your data file should occur, we would immediately inform you.

Depending on the complexity of your survey, processing can last up to a few days. If possible, please inform us upfront of your data reception **schedule** in order to plan your survey and make your results available in due time.

> Next step

You can start your project!

O Your project is in progress...

START MY PROJECT



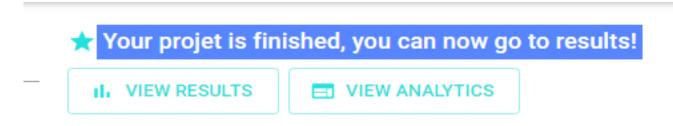
Using the R3m platform

2. Viewing results

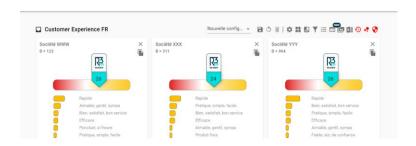
Viewing your results



→ Click on VIEW RESULTS



→ Access to the detailed **DASHBOARD**



→ Access to ANALYTICS tab = synthesis per sub-target

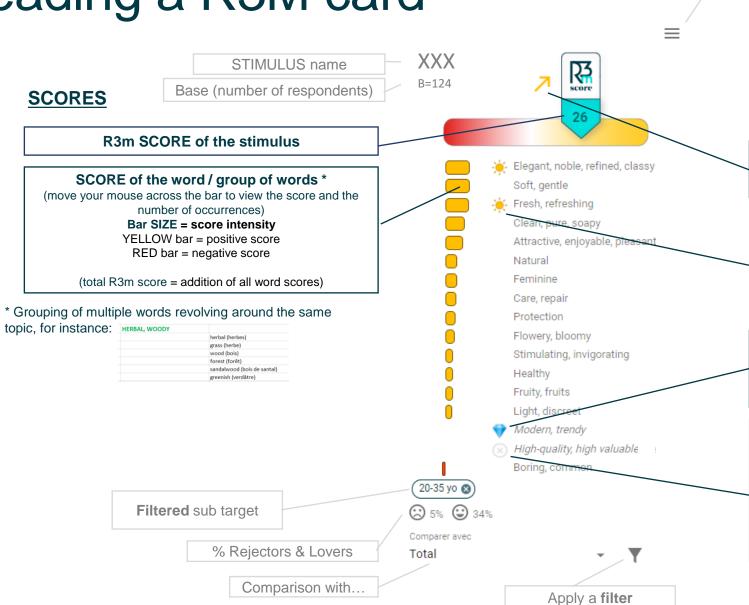
	Total observations	AGE	
		18-35 y.o.	36-50 y.o.
Total stimulis	13	16	11
Stimuli A	17	18	20
Stimuli B	6	11	∠ -15
Stimuli C	11	12	12
Stimuli D	17	18	8

Dashboard





Reading a R3M card







(if "comparison" option is on)

Cacher

Retirer

Dupliquer

Copier l'image

▼ Télécharger l'image



Display menu:

Significant gap in total R3m SCORE according to the comparative date (total or other stimulus for instance)

Gaps between WORDS

= STRENGTHS / WEAKNESSES of the stimulus
according to comparative data (total or other stimulus)
2 possible types of pictos:



- yellow sun / red cloud
- green / red thumbs



"DIAMOND" words = minor strength

(score below the display threshold set to appear as a bar, but still differentiates this stimulus from the others)

"<u>MISSING</u>" word (gray picto) = score below display threshold, but with significant difference with comparison item



= <u>missing</u> word for this stimulus

= ditto, distinguishing whether it is a

strength/weakness (present negative/positive word for the element of comparison)

Multiple display modes for analysis



DASHBOARD

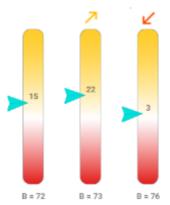
Normal mode

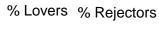
DETAILED MAP with R3m score + word details



Synthesis mode

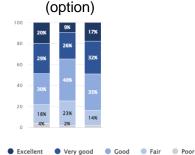
OVERVIEW of R3m Scores and other indicators







+ aditional questions



ANALYTICS

OVERVIEW of R3m Scores by sub-target

	Total observations	D1.0	D1.Gender		Age	
		Male	Female	18-25 yo	26-55 yo	A II
Total stimulis	16	15	16	14	17	
121	18	16	18	16	20	
238	16	14	17	14	18	
369	17	22	15	17	17	
452	16	20	13	13	18	
539	13	10	15	14	13	
678	11	8	13	10	13	
761	18	18	18	15	21	

→ See details of options and settings after



Using our R3M platform

3. Analysis

SELECTING CARDS TO DISPLAY





Select the stimuli to display (menu in the top right-hand corner)



Choose one or multiple stimuli, from one sequence / testing phase or more (clicking on the sequence will select all stimuli at once)

=> the **TOTAL** displayed on the dashboard corresponds to the <u>filtered total</u> for these selected stimuli (not the actual total for the study, so check the bases)

=> allows you to create <u>filtered averages</u>

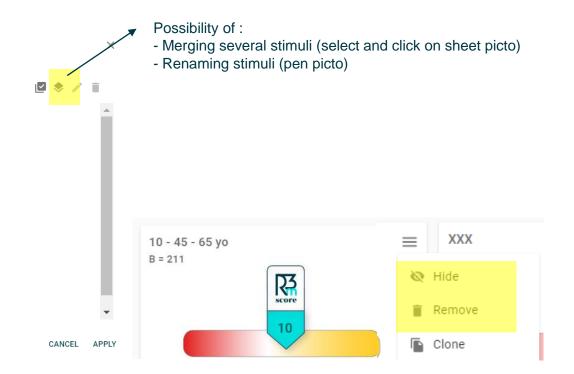
Select stimuli Select stimuli to display on the dashboard Séguence N°1 121 **238 3**69 452 539

678

761

If multi-sequence, possibility of clicking on several sequences / several products (depending on study objectives: comparison of products in the same wave, comparison of the same product over several waves, etc.).

=> possibility of specifying the wave in the stimulus name in the settings.



You can also select via the dashboard:

- REMOVE a card (removes it from the total as above)
- HIDE a card (does not display it, but DOES NOT affect the total)

A pictogram appears at the top of the screen, next to the study name, to indicate that there are hidden cards. (see settings below to redisplay hidden cards)

CHOOSING YOUR COMPARISON





Go to **COMPARE WITH** => picto

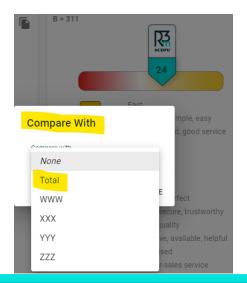


Choose the **comparison element for your scores** (to highlight differences: arrows on total score, picto on words):

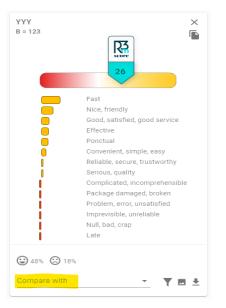
- **TOTAL** = average scores of all stimuli
- or selection of one **specific STIMULUS** (for instance the current formula, or the initial situation...)



Go to settings to display the total map - see page 32



It is also possible to compare <u>only one</u> card, clicking on "compare with" (at the bottom of the card).



CHOOSING YOUR COMPARISON: SETTINGS

Default settings:

Significant test on global score = T-Test at 10% Threshold for displaying differences between words= 100

Diamonds gaps = 25



DASHBOARD SETTINGS =



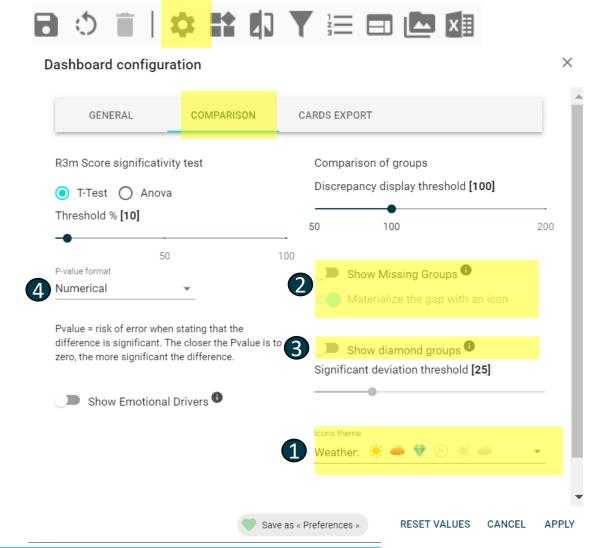
(menu in the top right-hand corner)

COMPARISON tab:

ICONS: selection of different icons to display the differences between the stimuli Like: 🖒 📢 💎 🔞 🖒 🤝



- Display **MISSING** words:
 - Shows words with a score below the display threshold, but with a noticeable deviation from the comparison item (= hollow analysis, this stimulus is not "...")
 - Possibility to mark the gap with an icon 🦸 🧼 🖒 🐶 distinguishing the strength or weakness of the missing word (vs the comparison item)
- Display **DIAMOND** words: displays words which are less important (score below the defined display threshold), but that nonetheless are specific for this stimulus vs. the other ones (= minor strengths)
- P-value format: numerical or percentage (for the R3M score significance test)



SAVING YOUR ANALYSIS CONFIGURATION





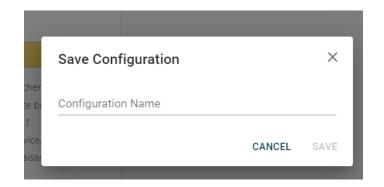
→ **SAVE** your configuration to back it up and go back to it later (disk icon in the top right-hand corner then name your configuration). This allows you to create and save multiple configurations (with different comparisons, thresholds, or filters...)



WARNING: DO NOT FORGET TO SAVE AFTER ANY CONFIGURATION CHANGE



Reset: to go back to the initial configuration **Delete**: to delete the configuration you saved





When you use an already existing configuration and rename it, you still keep the settings saved in the first configuration (display and threshold options, comparison elements, filters, renamed stimuli, etc...)

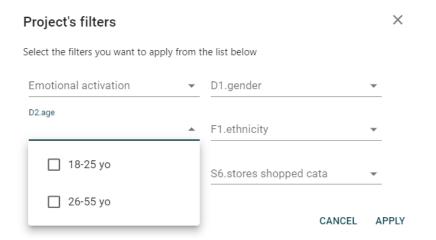
DATA FILTERING





Go to SELECT FILTERS FOR ALL CARDS (menu in the top right-hand corner)

Choose one or more filter criteria (pre-established in your data file) It is possible to select several values within one single filter or more (for example, women + 18 - 25 years old)

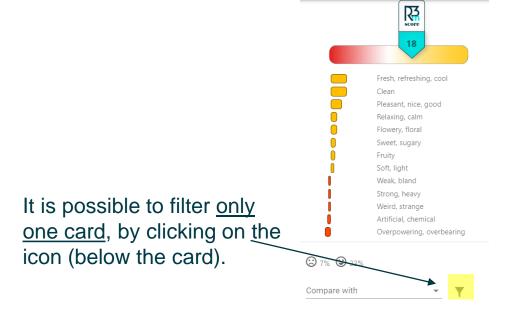


+ "Emotional activation" filter corresponding to LOVERS (>30), in between (0<x<30), REJECTORS (<0), calculated from R3m score of each respondent.

It is important to have intelligible and clear denominations of your criteria in the data file, and ideally grouped values (to make bases easier to read)



Possibility of grouping filters see next page

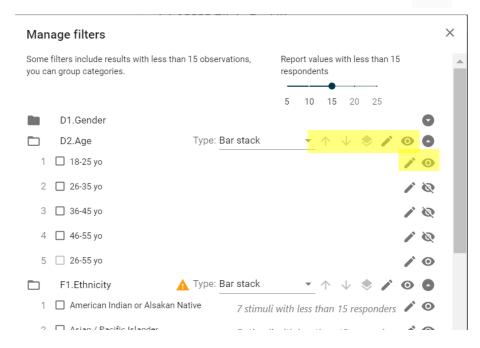


DATA FILTERING: SETTINGS









Use the **arrows** to change the order of the modalities (up/down) to display them in the desired order.

Use the **pen** to change the name of a variable or modality

With the **eye**, you can hide variables and/or scale modalities to keep only some of them visible.

With the **sheet**: possibility of merging selected modalities to create subtotals (which can be renamed), with the option of keeping the merged modalities displayed or not by clicking on the eye icon to the right of each modality.

Possibility of flagging modalities with fewer than 5/10/15/20/25 respondents

ANALYTICS: synthesis among targets















For studies including additional questions and/or filter questions, it is possible to have an automatic synthetic and analytic view of the R3m scores (significant differences of the R3M scores among sub-targets)

2 possible viewing methods:

Comparison between stimuli

Comparison between targets / filters

Comparison between stimuli: compares the R3M scores of each filtered stimulus VS the filtered TOTAL.

	Total stimulis	Stimuli A	Stimuli B	Stimuli C	Stimuli D
Total observations	13	17	6	11	17
AGE					
18-35 y.o.	16	18	11	12	18
36-50 y.o.	11	7 20	∠ -15	12	8

-\\(\rac{\tau}{\chi}\)-

Moving your cursor across the R3M scores, view the sample basis and the p-value. If basis <5, no calculated score (n/a)

Comparison between target/filter: compares the R3M scores between several targets

	Total observations		AGE
		18-35 y.o.	36-50 y.o.
Total stimulis	13	16	11
Stimuli A	17	18	20
Stimuli B	6	11	∠ -15
Stimuli C	11	12	12
Stimuli D	17	18	8

To return to dashboard mode, click on the icon at the top of the page.



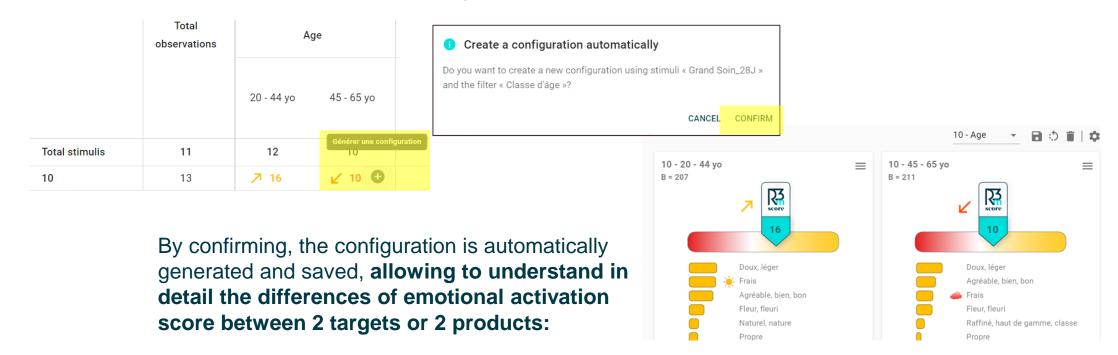
COMPARE CARDS: AUTOMATIC CONFIGURATION





It is possible to automatically generate a configuration in the dashboard through the analytics table (if there is a significant difference between the scores in particular).

To do this, when you move the mouse cursor over a box in the table, a "+" appears, which you can click on. A pop-up window opens to confirm the creation of the new configuration:



COMPARE CARDS MANUALLY



XXX

Compare the results of a stimulus **directly between two targets**:

- **DUPLICATE the relevant card** (icon in the top right-hand corner) → this will be a clone (multiple clones can be created)
- **FILTER** every card according to the sub target of your choice by clickin on FILTER at the bottom of your card (ex. initial card = filter 20-35 age group, clone 1 = 36-50 age group)
- and COMPARE every card with the other one (compare with Clone 1 at the bottom of your card)
- → Differences are consequently calculated between the 2 sub targets
- → If necessary, save the new configuration.



It is possible to **RENAME THE STIMULUS** (by double-clicking on its name in the top left-hand corner of the card).

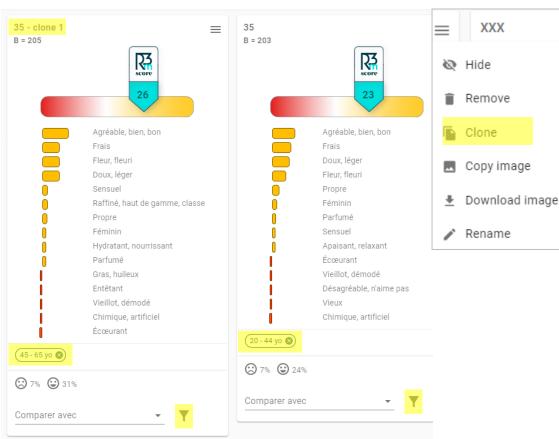
It will keep this name when you save this **configuration** (not for the new or old ones).

Rename the stimulus

Total		

CLOSE

RENAME

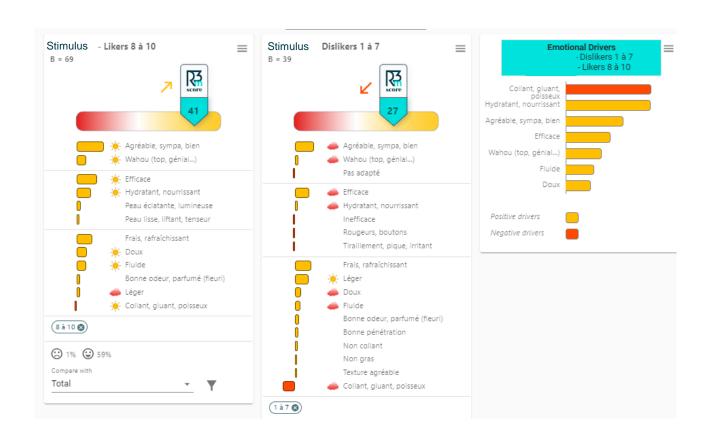


EMOTIONAL DRIVERS ANALYSIS



Emotional driver analysis allows to determine which groups of words most "explain" a filtered variable, e.g. what explains a high overall rating / an intention to recommend / an intention to buy... hence the term DRIVERS (= levers that explain the variable).

This driver analysis makes it possible to understand the scores on a strategic variable (overall rating, overall satisfaction, NPS...) and detect the **areas for improvement to enhance this score**, for example, what to work on as a priority to increase the liking or purchase intent?



EMOTIONAL DRIVERS ANALYSIS: settings



- From the ANALYTICS table with the targeted filter (liking, recommendation...):
 - make sure you have **2 sub-populations** with sufficient bases and if possible 'extremes' (e.g.: 1to5 " vs " 8to10 " for liking, " 1to5 " (detractors) vs " 8to10 " (promoters) for NPS, negative purchase intention (4+5) vs positive (1+2) etc...)
 - create an **automatic configuration** (+) to automatically generate comparison cards

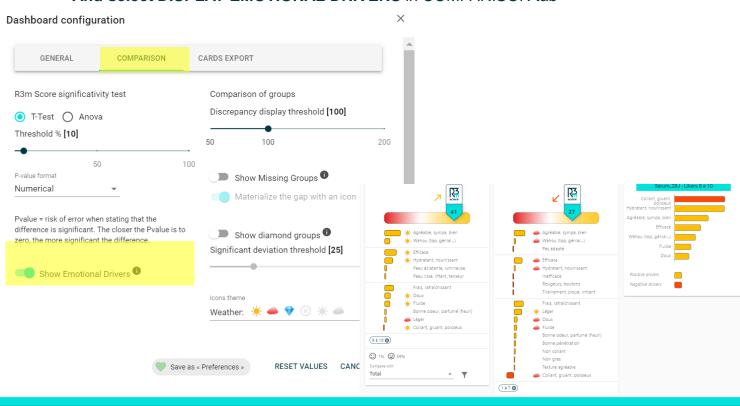
	Total observations	Note/	10_28J	
		1 à 7	8 à 10	Nor
Total stimulis	33	24	37	3
CJ_28J	29	22	Generate a config	uration
Concentré_28J	31	∠ 22	37 🕕	
Grand Soin_28J	30	∠ 21	34	
Sérum_28J	36	27	41	
Soin nuit - 28J	36	∠ 26	39	;

Configuration with 2 maps: hide non-useful maps (total or intermediate subpopulation) to keep only the 2 'extreme' maps

Go to **DASHBOARD SETTINGS** (top-right menu)



And select DISPLAY EMOTIONAL DRIVERS in COMPARISON tab





Using our R3M platform

4. Viewing settings options

CARD DISPLAY SETTINGS (1/3)



DASHBOARD SETTINGS = 4

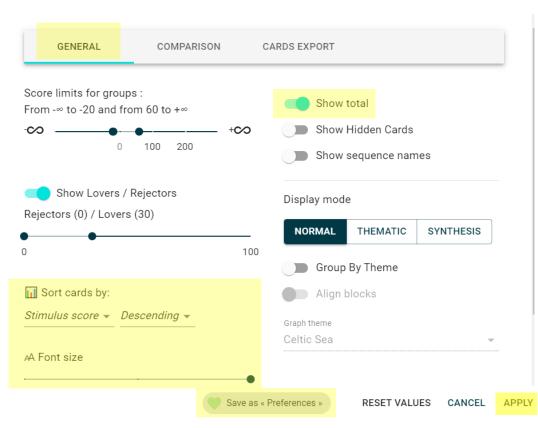
(menu in the top right-hand corner)

GENERAL tab:

- Display TOTAL: view the TOTAL card
 = AVERAGE SCORE of the stimuli
- SORTING CARDS (order of appearance) according to: names, R3m scores, base numbers, lovers and rejectors percentage, in ascending or descending order.
- Changing the **FONT SIZE** of the cards (stimuli names and displayed words).
- **Saving your dashboard "preferences"** is also possible: this enables you to make them your default settings (every user has their own)



Dashboard configuration



→ Click on **APPLY** to save

CARD DISPLAY SETTINGS (2/3)



DASHBOARD SETTINGS =



(menu in the top right-hand corner)















GENERAL tab:

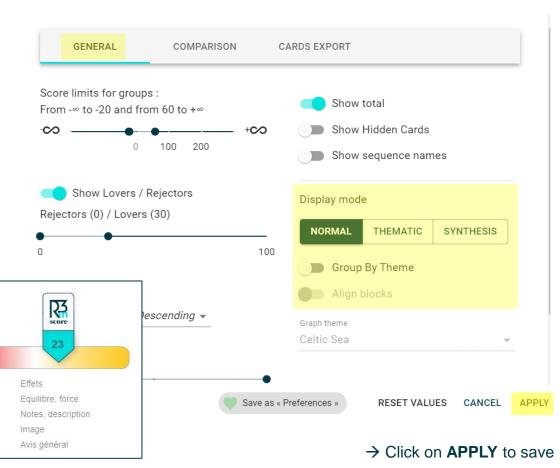
NORMAL display mode = detail of the words

+ Group by THEMES: to output the cards with broad thematic word groups (words are displayed according to their score in ascending order by default).



When "group by themes" is activated, you can also "ALIGN blocks" for all cards to be aligned (although they take more space, especially if there are many stimuli)

Dashboard configuration



- Activate THEMATIC mode: output your cards only with the overall thematics (not the detailed words)
- **Activate SYNTHESIS mode:** total score only (see details on next page)

CARD DISPLAY SETTINGS (3/3)



DASHBOARD SETTINGS =



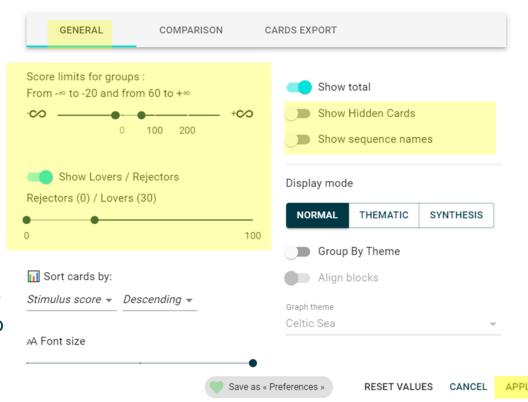
(menu in the top right-hand corner)

GENERAL tab:

- SCORE LIMITS TO DISPLAY, by default: -20 / +60
 You can set it to +50 or +40 to display more words on the card
- Lovers = people with an R3m score >30
 Rejectors = with an R3m score <0.
 You can change the lovers threshold to 40 or + if score levels are atypical
- Display HIDDEN CARDS: display card which could have been deleted from display (cross on top of all cards)
- Display SEQUENCE NAMES: if you have multiple sequences in your data (= several testing phases, several countries...), this allows you to display the name of a given sequence in the name of the stimulus in order to distinguish them properly



Dashboard configuration



→ Click on **APPLY** to save

MULTIPLE DISPLAY VIEWS



DASHBOARD SETTINGS =



(menu in the top right-hand corner)

DISPLAY mode

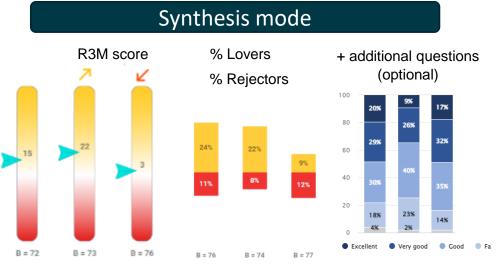
Results can be viewed in

NORMAL view (card with words)

or **SYNTHESIS** view: only with R3m scores / lovers-rejectors % (no word details)

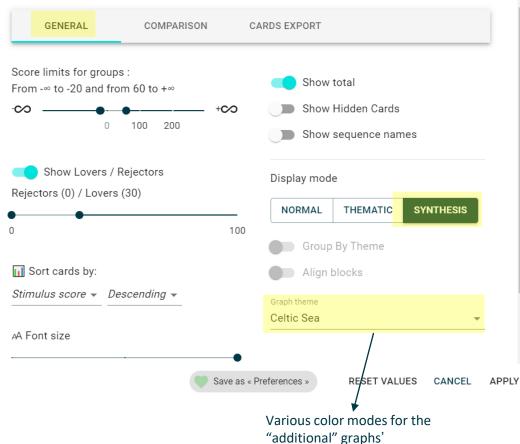
- + additional questions (% distribution of filters and additional questions)
- see next page

R3M score + words details Attractive, enjoyable, pleasant, go... Inappropriate Clean, pure, soapy Protection Fresh, refreshing Synthetic, chemical, artificial Cheap 35% 35% 36%





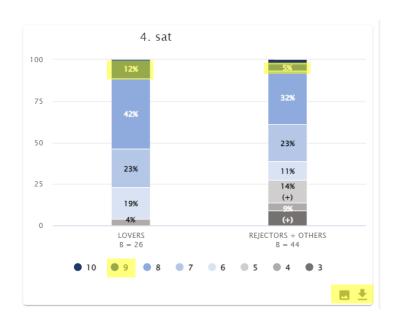
Dashboard configuration



SYNTHESIS DISPLAY MODE



Synthesis mode



Provides the **distribution** % of the **additional questions** (included in the data file) on each stimulus, <u>independently of R3m results</u>:

- filters criteria
- additional questions (e.g. satisfaction, liking, other stimulus evaluation dimensions)

Moving your **cursor across the graph highlights** the number of responses + %.

Moving your **cursor across the graph legend**, **highlight the value** and clicking on it hides it to keep only the desired modalities.

It is possible to **copy or download the graph** (picto in the bottom left-hand corner).

SYNTHESIS DISPLAY MODE: SETTINGS

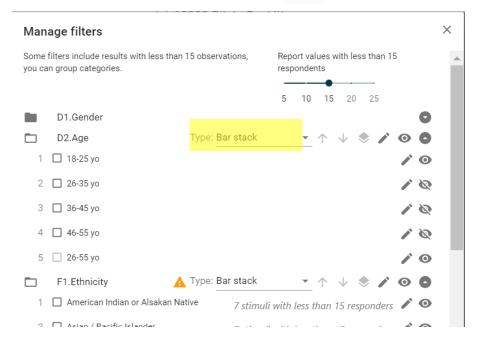




Go to Manage filters



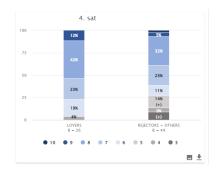
(menu in the top right-hand corner)

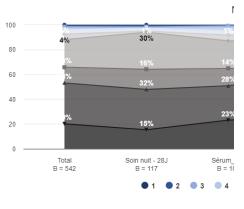


For **SYNTHESIS DISPLAY MODE**

Choice of graphic type for each question









Using our R3M platform

5. Download cards (as images)

DOWNLOAD CARDS (AS IMAGES)



You can retrieve your cards as images (jpg) to insert them in a report, for example.

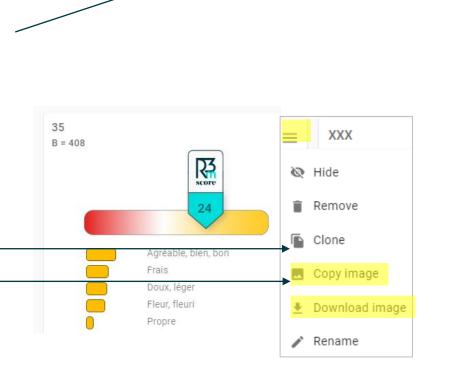
Click on **DOWNLOAD ALL CARDS IMAGES** in the menu in the top right-hand corner (picture file icon).

This will create a **.zip file with all the images** of your current configuration.

OR card by card (at the bottom of each card)

- **Copy and paste** (to your clipboard)
- **Download** to save the image

For card output options: see next slide



DOWNLOAD CARDS (AS IMAGES): **SETTINGS**



DASHBOARD SETTINGS

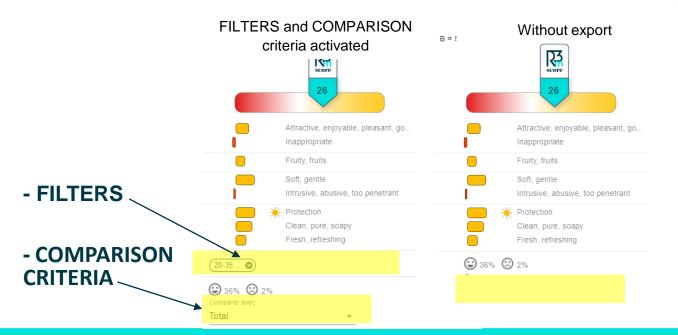
CARDS EXPORT tab

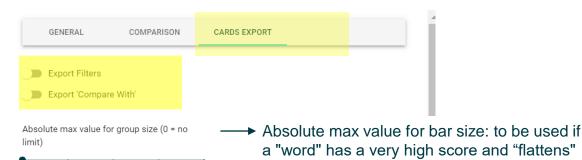


(menu in the top right -hand corner)

Dashboard configuration

When you save/export cards as images, you can choose multiple configurations to show or not on your images:





1500

rebalance the bar display. Pleasant, like, cool Pleasant, like, cool Interesting Interesting Horrible Bad, not pleasant Ugly, gross Misunderstanding, disturbed Weird, strange, special Weird, strange, specia Elegant, stylish, refined Elegant, stylish, refined Not convenient Not convenient Unique After adjusting the max Initial card

all the other scores on the graphs, help to

value



Using our R3M platform

6. Export individual data (Excel file)

EXPORT INDIVIDUAL DATA (1/2)



DOWNLOAD THE DATA IN XLXS FORMAT (in the top right-hand corner) View the 3 individual words per interviewee and the R3m scores



1/ "R3m Score data" tab: individual words and R3m scores (per stimulus)

Useful to look into raw "3 words" data

Access to exhaustive raw "3 words" data: among other things, this allows you to understand potential word groups that may have been put together (for example, "herbal, woody" may be displayed on the card but if you look into it, wood, forest may be important for a specific stimulus and herbal, grass, green for another one... → looking into the 3 words allows you to understand that better)

Ranking is possible via the "participant R3m score" column to view the most positive and negative scores.

WARNING:

Cross individual R3m scores with other data

For example: correlation with rational questions / liking scores...

-41	Α	В	С	D	Е	F		G	
1 Pa	articipant indentifier 🔻	Weightin ✓ Sti	mulus identifier 🏋	Word 1	Word 2	Word 3	~	Participant R3m Scor 🚚	TE
3	122	1/22		feminine	flowery	pleasant		70	1.0
4	198	1 22		creamy	tender	easy		70	1.0
5	246	1 22		soft	tender	fine		70	1.0
13	95	1 22		sweet	lovely	flowery		69	1.0
14	151	1 22		flowery	lovely	feminine		69	1.0
18	200			fine	soft	mild		68	1.0
19	263	1 22		easy	clean	creamy		68	1.0
29	127	1 22		pink	lovely	tender		61	1.0
30	164	1 22		easy	fresh	soft		61	1.0
39	274			soothing	invigorating	pleasant		56	1.0
55	192	1 22		tender	silky	easy		51	1.0

Our R3m algorithm goes beyond calculating the number of word occurrences.

Scores and graphs represent the importance of a word = its contribution to your global R3m score

see methodological reminder in the introduction

Thus, one less mentioned word can stand out if its impact / emotional activation is strong, the same way a frequent but less important word (for example if it is descriptive, neutral) will not have a high R3m score



The Excel data correspond to the configuration on which the data was downloaded. Thus, if the data was filtered, the corresponding filtered data is downloaded.





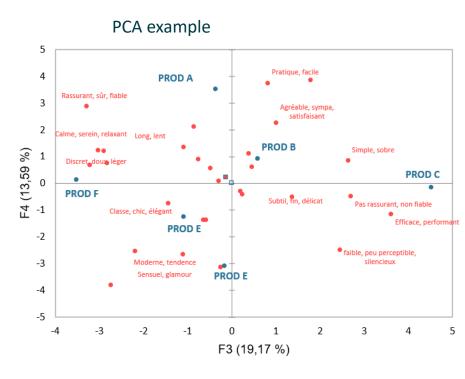
2/ "Groups and Tags" tab: R3m score of WORDS (per stimulus)

View the R3M score of each word to calculate CFAs or PCAs

= projection of stimuli according to their emotional characteristics

			R3m score per WORD			Headcour	<mark>nt per WO</mark> RI	D
			/ Group of words			/ Group o	f words	
all	A	В	С	D	E	F	G	
1	Groupe	Tag	PROD A	PROD E	3	PROD A	PROD B	
2	WOW (delicious, WONDERFUL	Avis général	182	7		9	1	
3	efficient	Effets		4			1	
4	FEMININE	lmage	21	73		3	7	
5	TASTY	Notes, description	2			1		
6	exotic, tropical	Notes, description		13			3	

Warning: you need adjust ("0" instead of blanks or 99999) and select the most relevant words for your analysis (bear in mind CFAs do not take negative values into account so you have to shift them to absolute values if you wish to keep them)





The Excel data correspond to the configuration on which the data was downloaded. Thus, if the data was filtered, the corresponding filtered data is downloaded.