Ad Hoc Expert Group Meeting on Emerging consumer protection trends and challenges: Implementing the United Nations Guidelines for Consumer Protection

1st SESSION 29 November 201 Room XI, Palais des Nations, Geneva

Making consumers count: Promoting consumer protection in general policy making

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BEHAVIOURAL INSIGHTS APPLIED TO POLICY-MAKING

Ad Hoc Expert Group Meeting on Consumer Protection UNCTAD, 29 November 2018



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DG Joint Research Centre







Our activities in BIs

1. Knowledge exchange with Member States

Knowledge exchange and/or cooperation with national authorities applying BIs to policy-making.

2. Scientific support to policy DGs

Scientific advice, including methodological support to the behavioural studies that the EC runs through contractors.

- 3. In-house behavioural research
- 4. Capacity building

Training for Commission staff and MS representatives.



What do we mean by 'behavioural insights in policy-making'?

BIs inform policy-making by shedding light on how people really behave.



Challenging the concept of homo economicus







- o Design of pension plans: automatic enrolment
- Fighting antibiotic resistance: social norms to reduce unnecessary antibiotic prescriptions
- Improving financial decisions: standardizing financial information (KIID)
- Driving environmentally-friendly choices: energy labelling
- Increasing tax compliance: social norms and simplification of tax letters
- o (...)



'Better regulation' throughout the policy cycle



Policy (ex-ante) impact assessment Problem definition Identifying policy options Estimating impact of policy options



Expanding the set of methodologies supporting policy-making

Qualitative methods: focus groups, interviews, ethnography, literature reviews.

Quantitative methods: field / lab / online experiments, randomised controlled trials.





Academic and institutional context



Internet Explorer Ballot Box: boost competition (2009)

Randomisation of the order of browsers

Scroll bar: 18 browsers





Application of BIs in public policy

	Behavioural elements(s)	(Behavioural) lever
	Default bias	Regulation
We have been been been been been been been be	Default bias, choice overload, inertia	Simplified choice context
stock Invest Cash Pond	Information overload, salience	Simplified and standardised product information, KIID



Informing the evaluation of regulation

EC energy labelling study:

- Alphabetic scales better than numeric scales
- Labels with an 'A to G' scale better than 'A+++ to D' scales.
- Label design more important when energy efficiency is not of key importance to consumers.

Used in the Impact Assessment for the Regulation on Energy Efficiency Labelling (2015)

→ Framing and Simplification





Improving funding procedures

Work on better spending, in view of co-funding more impactful activities to combat gender inequality, gender prejudices and gender violence

- ✓ Co-drafting the Terms of Reference (in view of receiving better proposals)
- ✓ Training the evaluators & potential applicants
- ✓ Guidance for evaluators of proposals
- ✓ Guidance for applicants: targeted literature review on relevant interventions, behavioural drivers and levers



Reducing hassle and complexity

- Changing privacy settings
- Understanding entitlement to unemployment benefits
- o Understanding Terms & Conditions
- o (...)



Recent behavioural study: switching energy providers

- Participants shown a mocked-up energy bill, and asked if they would like to compare alternative deals, or 'stay' with current one.
- Testing the effect of high vs. low effort (click a button to view alternative deals)

Results: 54% vs 68% compared deals 42 vs 58% choose the cheapest deal



Encouraging consumer switching of financial products

1st Identification of:

- behavioural barriers discouraging consumers from engaging with the market;
- behavioural levers encouraging consumers to take decision to change;

2nd Testing the effectiveness of different behavioural levers encouraging consumers to shop around and/or to change retail financial products:

- Lab experiment current accounts
- Online experiment mortgages
- Evidence from: ES, DE, PL

3rd Deriving relevant policy recommendations from the research results.

The study findings will support the DG for Financial Stability, Financial Services and Capital Markets Union (DG FISMA) in the implementation of Action 3 of the 2017 Consumer Financial Services Action Plan.



In a nutshell...

- ✓ Informing public polices with a more realistic understanding of human behaviour.
- ✓ Expanding the set of tools and methodologies for evidence gathering.
- ✓ Rise of behavioural insights teams in goverments and national authorities.
- Improving how public services are delivered, simplification of procedures, evaluating policy impact.
- ✓ Creating contexts of choice with a level playing field between consumers and suppliers.



Thank you.

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European Commission

Consumer protection in digital contexts







The notion of average consumer

Directive 2005/29/EC unfair business-to-consumer commercial practices in the internal market:

- A commercial practice is unfair if it materially impairs an average consumer's ability to make an informed decision.
- Takes a benchmark average consumer who is reasonably well-informed, reasonably observant and circumspect.
- Contains provisions aimed at preventing the exploitation of vulnerable consumers, within specific target group such as children.

Fit for the future? Fit for online environments?



Some of our publications





JRC SCIENCE FOR POLICY REPORT

Insights from behavioural sciences to prevent and combat violence against women

Literature review

Joana Sousa Lourenço François J. Dessart Emanuele Ciriolo





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- ' 🚰 René van Bavel^{a,-}, Nuria Rodríguez-Priego^a, José Vila^b, Pam Briggs^c
- *John Research Centre, European Commission, Ralfalis Expo, C/ Iwar Garcilaue 3, Seriflar (41092), Spain *DerStat Chairs on Quantizative Decision enaking and Intelligent Data Analysis Laboratory, Conter for Research in Socied and Economic Behavior, University of Valencia, Particular Chairs on Quantizative Decision enaking and Intelligent Data Analysis Laboratory, Conter for Research in Socied and Economic Behavior, University of Valencia, Particular Chairs on Quantizative Decision enaking and Intelligent Data Analysis Laboratory, Conter for Research in Socied and Economic Behavior, University of Valencia, Particular Chairs on Quantizative Decision enaking and Intelligent Data Analysis Laboratory, Conter for Research in Socied and Economic Behavior, University of Valencia, Particular Chairs on Quantizative Decision enaking and Intelligent Data Analysis Laboratory, Conter for Research in Socied and Economic Behavior, University of Valencia, Particular Chairs on Quantizative Decision enaking and Intelligent Data Analysis Laboratory, Conter for Research in Socied and Economic Behavior, University of Valencia, Particular Chairs on Quantizative Decision enables and Particular Chairs on Quantizative Data Analysis Laboratory, Contervision of Valencia, Particular Chairs on Quantizative Decision enables and Particular Chairs on Quantizative Data Analysis Laboratory, Contervision of Valencia, Particular Chairs on Quantizative Data Analysis Laboratory, Contervision of Valencia, Particular Chairs on Quantizative Data Analysis Laboratory, Contervision of Valencia, Particular Chair on Quantizative Data Analysis Laboratory, Contervision of Valencia, Particular on Quantizative Data Analysis Laboratory, Contervision of Valencia, Particular Chair on Quantizative Data Analysis Laboratory, Contervision on Quantiza

ABSTRACT

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Se ARTICLE INFO

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Protection motivation theory Relianional economics Online experiment We condexed in a silice experiment (in ~ 2024) on a representative angle of intervent stern in formany, strength, "build, spins and all set (is a support the dire of a subfactions in accounty behaviour, lapping by posterior nativation heavy IMM), a conjust personal advised pairistipants on heav to minimize their exposure in risk and a shear an appeal highlighted the potential regarity consequences of not delay so. So the hereared secure behavior, builden experimentation of the strength of the strength.

Data



JRC SCIENCE FOR POLICY REPORT

The case for qualitative methods in behavioural studies for EU policy-making







Default settings

Privacy by default?
Default settings should not allow more data collection of use of personal data beyond what is required to provide the service; the use of personal data for other purposes requires <u>explicit</u> opt-out consent (Art3.2 GDPR)

- Most users do not change their privacy settings
- Facebook: if users simply click "accept and continue" (when the pop-up appears), the setting is automatically turned on. Facebook requires users to go to "manage data settings" to turn off ads based data from 3rd parties.
- o Automatic renewals of fixed duration contracts
- Hidden options (default presented, though hard-to-find alternatives exist)



Framing privacy settings

Focusing on the positive aspects of one choice, while glossing over the negative

Facebook's of use of face recognition "let us know when you're in other photos or videos so that we can create a better experience" without mentioning targeted advertisement based on emotional states.

Receiving personalised ads on Google "make ads more relevant to you" if switched off: "you'll see ads, but they'll be less relevant to you"





Energy Labelling Study



Methods

Online and bricks-and-mortar experiment

Findings

- Alphabetic scales better than numeric scales
- Labels with an 'A to G' scale better than 'A+++ to D' scales.
- Label design more important when energy efficiency is not of key importance to consumers.

Impact

Evidence was used in the Impact Assessment for the Regulation on Energy Efficiency Labelling, COM (2015) 341 final



Tackling excessive online gambling

Online gambling study:

- For 'in-gamble treatments', fixed monetary limits and alerts work
- Interrupting, altering or disturbing 'human-machine' interaction has a positive effect

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Evidence informed EC Recommendation on Online Gambling (2014)

➔ Pre-commitment strategies





Price framing

- o Drip pricing
- o Time limited offers
- o Baiting
- Complex pricing
- o Reference pricing

LIMITED T	14.155	
	ticketmaster : FI	\$50.00 \$14.50 \$12.50 \$10.00 \$6.50 \$8.00 \$3.00 \$2.50
	Thank you for doing business with us but then, what choice do you have? Total	\$119.50

