

Cognitive Reflection and Decision Making

Shane Frederick

People with higher cognitive ability (or “IQ”) differ from those with lower cognitive ability in a variety of important and unimportant ways. On average, they live longer, earn more, have larger working memories, faster reaction times and are *more* susceptible to visual illusions (Jensen, 1998). Despite the diversity of phenomena related to IQ, few have attempted to understand—or even describe—its influences on judgment and decision making. Studies on time preference, risk preference, probability weighting, ambiguity aversion, endowment effects, anchoring and other widely researched topics rarely make any reference to the possible effects of cognitive abilities (or cognitive *traits*).

Decision researchers may neglect cognitive ability because they are more interested in the *average* effect of some experimental manipulation. On this view, individual differences (in intelligence or anything else) are regarded as a nuisance—as just another source of “unexplained” variance. Second, most studies are conducted on college undergraduates, who are widely perceived as fairly homogenous. Third, characterizing performance differences on cognitive tasks requires terms (“IQ” and “aptitudes” and such) that many object to because of their association with discriminatory policies. In short, researchers may be reluctant to study something they do not find interesting, that is not perceived to vary much within the subject pool conveniently obtained, and that will just get them into trouble anyway.

But as Lubinski and Humphreys (1997) note, a neglected aspect does not cease to operate because it is neglected, and there is no good reason for ignoring the *possibility* that general intelligence or various more specific cognitive abilities are important causal determinants of decision making. To provoke interest in this

■ *Shane Frederick is Assistant Professor of Management Science, Sloan School of Management, Massachusetts Institute of Technology, Cambridge Massachusetts. His e-mail address is <shanefre@mit.edu>.*

neglected topic, this paper introduces a three-item “Cognitive Reflection Test” (CRT) as a simple measure of one type of cognitive ability. I will show that CRT scores are predictive of the types of choices that feature prominently in tests of decision-making theories, like expected utility theory and prospect theory. Indeed, the relation is sometimes so strong that the preferences themselves effectively function as expressions of cognitive ability—an empirical fact begging for a theoretical explanation.

After introducing the CRT, I examine its relations with two important decision-making characteristics: time preference and risk preference. The CRT is then compared with other measures of cognitive ability or cognitive “style,” including the Wonderlic Personnel Test (WPT), the Need For Cognition scale (NFC) and self-reported SAT and ACT scores. The CRT exhibits considerable difference between men and women, and I discuss how this relates to sex differences in time and risk preferences. The final section discusses the interpretation of correlations between cognitive abilities and decision-making characteristics.

The Cognitive Reflection Test (CRT)

Many researchers have emphasized the distinction between two types of cognitive processes: those executed quickly with little conscious deliberation and those that are slower and more reflective (Epstein, 1994; Slovic, 1996; Chaiken and Trope, 1999; Kahneman and Frederick, 2002). Stanovich and West (2000) called these “System 1” and “System 2” processes, respectively. System 1 processes occur spontaneously and do not require or consume much attention. Recognizing that the face of the person entering the classroom belongs to your math teacher involves System 1 processes—it occurs instantly and effortlessly and is unaffected by intellect, alertness, motivation or the difficulty of the math problem being attempted at the time. Conversely, finding $\sqrt{19163}$ to two decimal places without a calculator involves System 2 processes—mental operations requiring effort, motivation, concentration, and the execution of learned rules.¹

The problem $\sqrt{19163}$ allows no role for System 1. No number spontaneously springs to mind as a possible answer. Someone with knowledge of an algorithm and the motivation to execute it can arrive at the exact answer (138.43), but the problem offers no intuitive solution.

By contrast, consider this problem:

A bat and a ball cost \$1.10. The bat costs \$1.00 more than the ball.
How much does the ball cost? __ cents

Here, an intuitive answer *does* spring quickly to mind: “10 cents.” But this “impulsive” answer is wrong. Anyone who reflects upon it for even a moment would

¹ For a discussion of the distinction between System 1 and System 2 in the context of choice heuristics, see Frederick (2002).

Figure 1

The Cognitive Reflection Test (CRT)

- (1) A bat and a ball cost \$1.10 in total. The bat costs \$1.00 more than the ball.
How much does the ball cost? ____ cents
- (2) If it takes 5 machines 5 minutes to make 5 widgets, how long would it take
100 machines to make 100 widgets? ____ minutes
- (3) In a lake, there is a patch of lily pads. Every day, the patch doubles in size.
If it takes 48 days for the patch to cover the entire lake, how long would it
take for the patch to cover half of the lake? ____ days

recognize that the difference between \$1.00 and 10 cents is only 90 cents, not \$1.00 as the problem stipulates. In this case, catching that error is tantamount to solving the problem, since nearly everyone who does not respond “10 cents” does, in fact, give the correct response: “5 cents.”

In a study conducted at Princeton, which measured time preferences using both real and hypothetical rewards, those answering “10 cents” were found to be significantly less patient than those answering “5 cents.”² Motivated by this result, two other problems found to yield impulsive erroneous responses were included with the “bat and ball” problem to form a simple, three-item “Cognitive Reflection Test” (CRT), shown in Figure 1. The three items on the CRT are “easy” in the sense that their solution is easily understood when explained, yet reaching the correct answer often requires the suppression of an erroneous answer that springs “impulsively” to mind.

The proposition that the three CRT problems generate an incorrect “intuitive” answer is supported by several facts. First, among all the possible wrong answers people could give, the posited intuitive answers (10, 100 and 24) dominate. Second, even among those responding correctly, the wrong answer was often considered first, as is apparent from introspection, verbal reports and scribbles in the margin (for example, 10 cents was often crossed out next to 5 cents, but never the other way around). Third, when asked to judge problem difficulty (by estimating the proportion of *other* respondents who would correctly solve them), respondents who missed the problems thought they were easier than the respondents who solved them. For example, those who answered 10 cents to the “bat and ball” problem estimated that 92 percent of people would correctly solve it, whereas those who answered “5 cents” estimated that “only” 62 percent would. (Both were considerable overestimates.) Presumably, the “5 cents” people had mentally crossed out 10 cents and knew that not everyone would do this, whereas the “10 cents” people

² The “bat and ball” problem was subsequently used by Nagin and Pogarsky (2003) in a laboratory experiment on cheating. When respondents could obtain a \$20 reward for correctly answering six trivia questions, those answering 10 cents were significantly more likely to defy the experimenter’s request to complete the task without looking at the answers.

thought the problem was too easy to miss. Fourth, respondents do much better on analogous problems that invite more computation. For example, respondents miss the “bat and ball” problem far more often than they miss the “banana and bagel” problem: “A banana and a bagel cost 37 cents. The banana costs 13 cents more than the bagel. How much does the bagel cost?”

The CRT was administered to 3,428 respondents in 35 separate studies over a 26-month period beginning in January 2003. Most respondents were undergraduates at various universities in the midwest and northeast who were paid \$8 to complete a 45-minute questionnaire that included the CRT and measures of various decision-making characteristics, like time and risk preferences.³ On the page on which the CRT appeared, respondents were told only: “Below are several problems that vary in difficulty. Try to answer as many as you can.”

Table 1 shows the mean scores at each location and the percentage answering 0, 1, 2 or 3 items correctly. Most of the analyses that follow compare the “low” group (those who scored 0 out of 3) with the “high” group (those who scored 3 out of 3). The two “intermediate” groups (those who scored a 1 or 2) typically fell between the two extreme groups on whatever dependent measure was analyzed. Thus, focusing attention on the two “extreme” groups simplifies the exposition and analysis without affecting the conclusions.

Since more of the respondents were college students from selective schools, the two “extreme” groups that formed the basis for most statistical comparisons were far more similar in cognitive abilities than two extreme groups formed from the general population. Thus, the group differences reported here likely *understate* the differences that would have been observed if a more representative sample had been used.

Cognitive Reflection and Time Preferences

The notion that more intelligent people are more patient—that they devalue or “discount” future rewards less—has prevailed for some time. For example, in his *New Principles of Political Economy* (1834, pp. 57), Rae writes: “The strength of the intellectual powers, giving rise to reasoning and reflective habits. . . brings before us the future. . . in its legitimate force, and urge the propriety of providing for it.”

The widely presumed relation between cognitive ability and patience has been tested in several studies, although rather unsystematically. Melikian (1959) asked children from five to twelve years of age to draw a picture of a man, which they could exchange for either 10 fils (about 3 cents) or for a “promissory note” redeemable for 20 fils two days later. Those who opted for the promissory note scored slightly higher on an intelligence test based on an assessment of those

³ There were three exceptions to this: 1) the participants from Carnegie Mellon University completed the survey as part of class; 2) the 4th of July participants received “only” a frozen ice cream bar; and 3) the participants from the web study were unpaid, although they were entered into a lottery for iPods and other prizes.

Table 1
CRT Scores, by Location

Locations at which data were collected	Mean CRT score	Percentage scoring 0, 1, 2 or 3				N =
		"Low" 0	1	2	"High" 3	
Massachusetts Institute of Technology	2.18	7%	16%	30%	48%	61
Princeton University	1.63	18%	27%	28%	26%	121
Boston fireworks display ^a	1.53	24%	24%	26%	26%	195
Carnegie Mellon University	1.51	25%	25%	25%	25%	746
Harvard University ^b	1.43	20%	37%	24%	20%	51
University of Michigan: Ann Arbor	1.18	31%	33%	23%	14%	1267
Web-based studies ^c	1.10	39%	25%	22%	13%	525
Bowling Green University	0.87	50%	25%	13%	12%	52
University of Michigan: Dearborn	0.83	51%	22%	21%	6%	154
Michigan State University	0.79	49%	29%	16%	6%	118
University of Toledo	0.57	64%	21%	10%	5%	138
Overall	1.24	33%	28%	23%	17%	3428

Notes: ^a Respondents in this study were people picnicking along the banks of the Charles River prior to the July 4th fireworks display. Their ages ranged from 15 to 63, with a mean of 24. Many of the younger participants were presumably students at a college in the Boston or Cambridge area. Most completed the survey in small groups of friends or family. Although they were requested not to discuss it until everyone in their group had completed it, some may have. (This, presumably, would elevate the CRT scores relative to most of the other studies in which participation was more closely supervised.)

^b The participants in this study were all members of a student choir group, which was predominately female. Unlike the other locations in which the numbers of men and women were comparable, 42 of 51 participants in this study were women.

^c These were participants in two online studies, consisting of both college students and others whose e-mail addresses were obtained from online retailers.

drawings.⁴ Funder and Block (1989) paid 14 year-olds to participate in six experimental sessions. For each of the first five sessions, they could choose between receiving \$4 or foregoing ("investing") their \$4 payment for \$4.80 in the sixth and final session. The teenagers with higher IQs chose to invest more of their money. In a follow-up to an extensive series of experiments investigating the ability of preschool children to delay gratification (Mischel, 1974), Shoda, Mischel and Peake (1990) found that the children who had waited longer before succumbing to the impulse to take an immediately available inferior reward scored higher on their SATs taken over a decade later. Similarly, Parker and Fischhoff (2005) found that scores on a vocabulary test taken around age eleven predicted the individual's tendency, at around age 18, to prefer a larger later reward over a smaller sooner one (for example, \$120 in four weeks to \$100 tomorrow). Using small real rewards, Benjamin and Shapiro (2005) found that respondents with higher SAT math scores

⁴ Given the relatively wide range of ages in this study, it remains unclear whether this relation is attributable to intelligence, *per se*, or to age, which might correlate with the development of artistic skill or patience or trust or some other specific trait that can be distinguished from cognitive ability.

(or their Chilean equivalent) were more likely to choose a larger later reward over a smaller sooner one (for example, to prefer a postdated check for \$5.05 over a \$5.00 check that can be immediately cashed). However, Monterosso et al. (2001) found no relation between the IQ of cocaine addicts and their imputed discount rates, and Kirby, Winston and Santiesteban (2005) found no reliable relation between students' SAT scores and the amount they would bid for a delayed monetary reward (although they did find that college grade point averages correlated positively with those bids).

Collectively, these studies support the view that cognitive ability and time preference are somehow connected, though they have not generally focused on the types of intertemporal decisions over which cognitive ability exerts influence, nor explained why it does so.⁵ Toward this end, I examined the relation between CRT scores and various items intended to measure different aspects of "time preference." As shown in Table 2, these included several hypothetical choices between an immediate reward and a larger delayed reward (items a through e), an immediate reward and a sequence of delayed rewards (items f through h), a shorter more immediate massage and longer more delayed massage (item i) and a smaller immediate loss or a larger delayed loss (items j and k).⁶ Item l asked respondents to state their maximum willingness to pay to have a book shipped overnight rather than waiting two weeks. Item m involved real money. Through a series of choices, respondents specified the smallest amount of money in four days that they would prefer to \$170 in two months, and one of them was selected to actually receive one of their choices. Items n through q asked respondents to report their impulsivity, procrastination, preoccupation with their future and concerns about inflation on an 11-point scale ranging from -5 (much less than the average person taking this survey today) to +5 (much more than the average person taking this survey today).⁷

Table 2 shows the responses of the low and high CRT groups for each of the 17 items. The reported value is either the percentage choosing the patient option or the mean response. The subscripts are the total number of respondents in the low and high CRT groups who answered that item. The rightmost column reports the level of statistical significance of group differences—the p-values from a chi-square test (for dichotomous responses) or a t-test (for continuous responses).

Those who scored higher on the CRT were generally more "patient"; their decisions implied lower discount rates. For short-term choices between monetary rewards, the high CRT group was much more inclined to choose the later larger

⁵ Shoda, Mischel and Peake (1990) examined preschoolers' willingness to wait (for additional marshmallows and pretzels and such) under four experimental conditions. They found that patience predicted SAT scores in only one of their four conditions—when the attractive but inferior reward was visually exposed and no distraction technique (such as "think fun") was suggested. In the other three conditions, patient behavior was actually *negatively* correlated with subsequent SAT scores.

⁶ I assumed that delaying the extraction of a tooth involved a *larger* delayed loss, because during the intervening two weeks, one will suffer additional toothache pain, or additional disutility from dreading the forthcoming extraction pain, and that the only reason for *not* doing it immediately was that future pain was discounted relative to immediate pain.

⁷ Among the items in Table 2, men were more patient for items c, k and l, and they worried more about inflation. There were no significant differences between men and women for any other item.

Table 2

Intertemporal Behavior for Low and High CRT Groups*(percentage choosing patient option or mean response)*

Item	Intertemporal Choice or Judgment	CRT group		Stat. Signif.
		Low	High	
a	\$3400 this month or \$3800 next month	35% ₆₁₁	60% ₁₉₆	$p < 0.0001$
b	\$100 now or \$140 next year	22% ₄₀₉	37% ₂₉₇	$p < 0.0001$
c	\$100 now or \$1100 in 10 years	47% ₂₈₃	57% ₂₀₈	$p < 0.05$
d	\$9 now or \$100 in 10 years	40% ₃₆₄	46% ₂₇₇	$p < 0.10$
e	\$40 immediately or \$1000 in 10 years	50% ₁₃₅	59% ₈₃	n.s.
f	\$100 now or \$20 every year for 7 years	28% ₆₀	43% ₂₈	n.s.
g	\$400 now or \$100 every year for 10 years	64% ₄₄	72% ₄₃	n.s.
h	\$1000 now or \$100 every year for 25 years	52% ₂₉₅	49% ₉₉	n.s.
i	30 min. massage in 2 weeks or 45 min. massage in Nov.	28% ₂₇₂	27% ₁₂₆	n.s.
j	Lose \$1000 this year or lose \$2000 next year	78% ₁₆₆	73% ₈₆	n.s.
k	Tooth pulled today or tooth pulled in 2 weeks	59% ₄₃₀	65% ₂₄₂	n.s.
l	Willingness to pay for overnight shipping of chosen book	\$4.54 ₁₅₀	\$2.18 ₁₆₃	$p < 0.0001$
m	Smallest amount in 4 days preferred to \$170 in 2 months	\$116 ₇₂	\$133 ₈₂	$p < 0.01$
n	How impulsive are you?	+1.01 ₁₁₀	-0.21 ₄₇	$p < 0.001$
o	How much do you tend to procrastinate?	+1.05 ₁₁₀	+1.06 ₄₇	n.s.
p	How much do you think about your future?	+2.49 ₁₁₀	+1.64 ₄₇	$p < 0.01$
q	How much do you worry about inflation?	-1.16 ₁₁₀	+0.11 ₄₇	$p < 0.01$

reward (see items a and b). However, for choices involving longer horizons (items c through h), temporal preferences were weakly related or unrelated to CRT scores.

A tentative explanation for these results is as follows: a thoughtful respondent can find good reasons for discounting future monetary outcomes at rates exceeding the prevailing interest rate—the promiser could default, one may be predictably wealthier in the future (with correspondingly diminished marginal utility for further wealth gains), interest rates could increase (which increases the opportunity cost of foregoing the immediate reward), and inflation could reduce the future rewards' real value (if the stated amounts are interpreted as being denominated in nominal units).⁸ Collectively, these reasons could, for example, justify choosing \$9 now over \$100 in 10 years (item d), even though the implied discount rate of such a choice (27 percent), exceeds market interest rates. However, such reasons are not sufficiently compelling to justify choosing \$3400 this month over \$3800 next month (which implies an annual discount rate of 280 percent). Hence, one observes considerable differences between CRT groups for choices like those in items a and b, where more careful deliberation or “cognitive reflection” should argue strongly in favor of the later larger reward, but negligible differences for many of the other items, for which additional reflection would not make such a strong case for the larger later reward (although one might argue that additional reflection should

⁸ Frederick, Loewenstein and O'Donoghue (2002) offer a detailed and extended discussion of the conceptual dissection of imputed discount rates and discuss many reasons why choices between monetary rewards are problematic for measuring pure time preference.

reveal the wisdom of choosing the delayed 45-minute massage, since one will likely still be alive, still be stressed and sore, still like massages, and still derive greater benefits from longer ones).

It appears that greater cognitive reflection fosters the recognition or appreciation of considerations favoring the later larger reward (like the degree to which the implied interest rate exceeds the rate offered by the market). However, it remains unclear whether cognitive reflection also influences other determinants of intertemporal choices (like *pure* time preference). CRT scores were unrelated to preferences for the massage and tooth-pull items, which were intended as measures of pure time preference. On the other hand, those in the low CRT group (the “cognitively impulsive”) were willing to pay significantly more for the overnight shipping of a chosen book (item l), which *does* seem like an expression of an aspect of *pure* time preference (the psychological “pain” of waiting for something desired).

Thus, despite the wide variety of items included to help address this issue, further resolution of the types of psychological characteristics associated with cognitive reflection (and other cognitive abilities) is still required. Toward this goal, respondents in some of the later studies were also asked to report several personality characteristics that seemed relevant to intertemporal choices (items n through q). The self-perceived tendency to procrastinate was unrelated to CRT scores (both groups thought that they procrastinate more than their peers). However, the high CRT group perceived themselves to be significantly *less* impulsive, *more* concerned about inflation and (curiously) *less* preoccupied with their future. The inflation result supports the idea that the high-scoring groups are more likely to consider such background factors in their choices between temporally separated monetary rewards. Its interpretation, however, is ambiguous, since it implies a consideration of future conditions, but would be a justification for choosing the proximate reward.

Cognitive Reflection and Risk Preferences

In the domain of risk preferences, there is no widely shared presumption about the influences of cognitive ability and almost no research on the topic. Donkers, Melenberg and van Soest (2001) found that more educated respondents were more tolerant of risk in hypothetical gambles: for example, they were more likely to prefer an 80 percent chance of 45 florins (about \$23) over a sure 30 florins (about \$15). Benjamin and Shapiro (2005) found that students with higher scores on the math section of the SAT (or its Chilean equivalent) were more likely to choose according to expected value for real decisions involving small stakes (for example, they were more likely to prefer a 50 percent chance to win \$1.05 over a sure 50 cents).

To assess the relation between CRT and risk preferences, I included several measures of risk preferences in my questionnaires, including choices between a certain gain (or loss) and some probability of a larger gain (or loss). For some

items, expected value was maximized by choosing the gamble, and for some it was maximized by choosing the certain outcome.

The results are shown in Table 3a. In the domain of gains, the high CRT group was more willing to gamble—particularly when the gamble had higher expected value (top panel), but, notably, even when it did not (middle panel). If all five items from the middle panel of Table 3a are aggregated, the high CRT group gambled significantly more often than the low CRT group (31 percent versus 19 percent; $\chi^2 = 8.82$; $p < 0.01$). This suggests that the correlation between cognitive ability and risk taking in gains is not due solely to a greater disposition to compute expected value or to adopt that as the choice criterion.⁹ For items involving losses (lower panel), the high CRT group was *less* risk seeking; they were more willing accept a sure loss to avoid playing a gamble with lower (more negative) expected value.

Two pairs of items (d versus o and h versus r) were reflections of one another in the domain of gains and losses. Prospect theory predicts that people will be more willing to take risks to avoid losses than to achieve gains; that respondents will switch from risk aversion to risk seeking when the valence of a gamble (or “prospect”) changes from positive to negative (Kahneman and Tversky, 1979). Though this is spectacularly true for the low CRT group, who are much more willing to gamble in the domain of losses than in the domain of gains, there is no such reflection effect among the high CRT group, as shown in Table 3b. This result starkly shows the importance of considering cognitive ability when evaluating the descriptive validity of a theory of decision making.¹⁰

Is the CRT Just Another IQ test?

Of the 3,428 respondents who completed the three-item CRT, many also completed one or more additional cognitive measures: 921 completed the Wonderlic Personnel Test (WPT)—a 12-minute, 50-item test used by the National

⁹ As expected, the gamble was not popular among *either* group for *any* of the “anti-expected-value” gambles, since risk aversion and expected value both militate against it. However, any factors favoring the gamble over the sure thing (for example, valuing the excitement of gambling or dismissing the sure amount as negligibly small) would be more likely to tip preferences in favor of the gamble among those less averse to it (the high CRT group, as judged from items a through h). The gambles in items i through m were designed, in part, to have some chance of being chosen (the sure amounts were small, and the expected values of the gambles were typically close to the sure amount). Including choices in which the gambles lacked these properties (for example, offering a choice between \$4,000 for sure and a 50 percent chance of \$5000) would be pointless, because nearly everyone would reject the gamble, leaving no response variance to analyze. Item i comes close to illustrating this point.

¹⁰ Although the descriptive accuracy of expected utility theory markedly *improves* for respondents with higher scores, it cannot explain why a 75 percent chance of \$200 is frequently rejected in favor of a sure \$100, across all levels of cognitive ability, since this is a small fraction of one’s wealth, and even a concave utility function is approximately linear over small changes (Rabin, 2000).

Table 3a
Risk Seeking Behavior among Low and High CRT Groups

Item	Percentage choosing riskier option	CRT group		Stat. Signif.
	Certain gains vs. Higher expected value gambles	Low	High	
a	\$1,000 for sure or a 90% chance of \$5,000	52% ₂₈₀	74% ₂₂₅	$p < 0.0001$
b	\$100 for sure or a 90% chance of \$500	56% ₉₅	78% ₉₂	$p < 0.01$
c	\$1,000 for sure or a 75% chance of \$4,000	37% ₂₆₄	57% ₁₀₂	$p < 0.001$
d	\$100 for sure or a 75% chance of \$200	19% ₈₄₃	38% ₄₇₅	$p < 0.0001$
e	\$100 for sure or a 75% chance of \$150	10% ₂₁₇	34% ₉₄	$p < 0.0001$
f	\$100 for sure or a 50% chance of \$300	47% ₆₈	75% ₂₀	$p < 0.05$
g	\$500 for sure or a 15% chance of \$1,000,000	31% ₃₄₁	60% ₁₃₅	$p < 0.0001$
h	\$100 for sure or a 3% chance of \$7,000	8% ₁₃₉	21% ₇₀	$p < 0.01$
Item	Certain gains vs. Lower expected value gambles	CRT group		Stat. Signif.
		Low	High	
i	\$100 for sure or a 25% chance of \$200	7% ₆₈	10% ₂₀	n.s.
j	\$100 for sure or a 25% chance of \$300	14% ₁₃₇	18% ₃₉	n.s.
k	\$5 for sure or a 4% chance of \$80	29% ₈₄	36% ₅₀	n.s.
l	\$5 for sure or a 1% chance of \$80	27% ₃₇	37% ₃₈	n.s.
m	\$60 for sure or a 1% chance of \$5000	19% ₁₅₃	32% ₃₁	n.s.
Item	Certain losses vs. Lower expected value gambles	CRT group		Stat. Signif.
		Low	High	
n	Lose \$10 for sure or a 90% chance to lose \$50	24% ₂₉	6% ₁₆	n.s.
o	Lose \$100 for sure or a 75% chance to lose \$200	54% ₃₃₉	31% ₁₄₁	$p < 0.0001$
p	Lose \$100 for sure or a 50% chance to lose \$300	61% ₃₃₅	55% ₁₀₉	n.s.
q	Lose \$50 for sure or a 10% chance to lose \$800	44% ₁₈₀	23% ₅₆	$p < 0.01$
r	Lose \$100 for sure or a 3% chance to lose \$7000	63% ₆₈	28% ₅₇	$p < 0.0001$

Table 3b
The Reflection Effect for Low and High CRT Groups

Item	Percentage choosing gamble in the domain of gains and losses	CRT group	
		Low	High
d	\$100 for sure or a 75% chance of \$200	19% ₈₄₃	38% ₄₇₅
o	Lose \$100 for sure or a 75% chance to lose \$200	54% ₃₃₉	31% ₁₄₁
h	\$100 for sure or a 3% chance of \$7,000	8% ₁₃₉	21% ₇₀
r	Lose \$100 for sure or a 3% chance to lose \$7000	63% ₆₈	28% ₅₇

Football League¹¹ and other employers to assess the intellectual abilities of their prospective hires; 944 completed an 18-item “need for cognition” scale (NFC), which measures the endorsement of statements like “the notion of thinking ab-

¹¹ Pat McNally, a Harvard graduate who later became a punter for the Cincinnati Bengals, was the only college football player to score a perfect 50 out of 50 on the Wonderlic—a score attained by only one person in 30,000. Of the 921 respondents who took it in these studies, the highest score was a 47.

Table 4
Correlations Between Cognitive Measures

	<i>CRT</i>	<i>SAT</i>	<i>SAT_M</i>	<i>SAT_V</i>	<i>ACT</i>	<i>WPT</i>	<i>NFC</i>
CRT		434	434	434	667	921	944
SAT	.44		434	434	152	276	64
SAT _M	.46	.77		434	152	276	64
SAT _V	.24	.81	.28		152	276	64
ACT	.46	.77	.63	.67		466	190
WPT	.43	.49	.40	.37	.48		276
NFC	.22	.30	.21	.28	.30	.19	

stractly is appealing to me” (Cacioppo, Petty and Kao, 1984). Several hundred respondents also reported their scores on the Scholastic Achievement Test (SAT) or the American College Test (ACT), the two most common college entrance examinations.

Table 4 shows the correlations between cognitive measures. The numbers above the diagonal are the sample sizes from which these correlations were computed (the number of surveys that included both measures). For example, 152 respondents reported both SAT and ACT scores, and their correlation was 0.77. As expected, all measures correlate positively and significantly with one another. The moderate correlations suggest that all five tests likely reflect common factors, but may also measure distinct characteristics, as they purport to. I have proposed that the CRT measures “cognitive reflection”—the ability or disposition to resist reporting the response that first comes to mind. The need for cognition scale (NFC) is advanced as a measure of someone’s “tendency to engage in and enjoy thinking” (Cacioppo and Petty, 1982), but relies on self-reports rather than observed behavior. The Wonderlic Personnel Test (WPT) is intended to measure a person’s general cognitive ability, and the ACT and SAT are described as measures of academic “achievement.”

Although the various tests are intended to measure conceptually distinguishable traits, there are many likely sources of shared variance. For example, though the CRT is intended to measure cognitive reflection, performance is surely aided by reading comprehension and mathematical skills (which the ACT and SAT also measure). Similarly, though NFC and intelligence are distinguishable, the list of ways in which those with high NFC differ from those with low NFC (see Cacioppo et al., 1996) sounds very much like the list one would create if people were sorted on *any* measure of cognitive ability. Namely, those with higher NFC were found to do better on arithmetic problems, anagrams, trivia tests and college coursework, to be more knowledgeable, more influenced by the quality of an argument, to recall more of the information to which they are exposed, to generate more “task relevant thoughts” and to engage in greater “information-processing activity.”

The empirical and conceptual overlap between these tests suggests that they would all predict time and risk preferences and raises the question of their relative

Table 5

Correlations Between Cognitive Measures and Decision-Making Indices

Cognitive measure	Choice under uncertainty (Preferences for gambles across domains)			
	Intertemporal choice Preference for patient option	Gains		Losses
		Expected value favors gamble	Expected value favors sure gain	Expected value favors sure loss
CRT	+0.12**** ₃₀₉₉	+0.22**** ₃₁₅₀	+0.08** ₁₀₁₄	-0.12**** ₁₃₆₆
SAT	+0.07 ₃₈₇	+0.09 ₃₆₈	+0.07 ₁₄₉	-0.12* ₂₇₅
SAT _M	-0.04 ₃₈₇	+0.19*** ₃₆₈	+0.05 ₁₄₉	-0.11 ₂₇₅
SAT _V	+0.15** ₃₈₇	-0.03 ₃₆₈	+0.06 ₁₄₉	-0.08 ₂₇₅
ACT	+0.10* ₅₇₇	+0.14*** ₅₄₉	+0.13* ₃₆₇	-0.01 ₃₅₈
WPT	+0.00 ₈₃₇	+0.13*** ₉₀₄	+0.08 ₂₈₇	-0.24**** ₅₄₆
NFC	+0.06 ₇₅₅	+0.13**** ₈₇₅	+0.03 ₄₉₇	-0.00 ₂₁₅

predictive validities. To assess this issue, I correlated the scores on the various cognitive measures with composite indices of decision-making characteristics formed from the time preference items in Table 2 or the risk preference items in Table 3. The composite scores registered the proportion of patient (or risk seeking) responses. For example, respondents might have been asked whether they prefer \$3,400 this month or \$3,800 next month, whether they would prefer a shorter massage in two weeks or a longer one in November and how much they would pay for overnight shipping of a book. Respondents who preferred the \$3800, the longer later massage and who were willing to pay less than the median person for express shipping would be coded as “patient” on all three items and would receive a score of 1. If they were patient on two of the three items, they would receive a score of 0.66, and so on. Thus, the indices are scores ranging from 0 to 1, in coarse or fine increments depending on how many questions the respondent answered.¹²

As shown in Table 5, the CRT was either the best or second-best predictor across all four decision-making domains and the only test related to them all. Thus,

¹² Composite indices were used to measure respondents’ general tendencies within a given decision-making domain and to permit aggregation across studies. However, unless respondents received identical items, their scores are not perfectly comparable. This issue is not vital for establishing the predictive validity of the CRT, because the correlations reflect the pattern plainly observable from the individual items. However, for the purpose of comparing the cognitive measures, composite indices are more problematic, because the full battery of cognitive tests was not typically given, and different studies involved different items. For example, at Carnegie Mellon University, respondents answered items b, d and l from Table 2 and items a and d from Table 3. The CRT was the only cognitive measure obtained for these respondents. Thus, these particular items will be disproportionately represented in the composite decision-making indices with which the CRT is correlated. This problem can be overcome by doing a pairwise comparison of cognitive measures only for those respondents who were given both. This more painstaking analysis generally confirms the implications of Table 5—namely, the different tests often function similarly, but the CRT is a bit more highly correlated with the characteristics of interest.

for researchers interested in separating people into cognitive groups, the CRT is an attractive test: it involves only three items and can be administered in a minute or two, yet its predictive validity equals or exceeds other cognitive tests that involve up to 215 items and take up to 3½ hours to complete (or which involve self-reports that cannot be readily verified).

Sex Differences

Men scored significantly higher than women on the CRT, as shown in Table 6. The difference is not likely due to a biased sampling procedure, because there were no significant sex differences for any other cognitive measure, except SAT_{math} scores, for which there was a modest difference corresponding to national averages. Nor can it be readily attributed to differences in the attention or effort expended on the survey, since women scored slightly *higher* on the Wonderlic test, which was given under identical circumstances (included as part of a 45-minute survey that recruited respondents were paid to complete).

It appears, instead, that these items measure something that men have more of. That something may be mathematical ability or interest, since the CRT items have mathematical content, and men generally score higher than women on math tests (Benbow and Stanley, 1980; Halpern, 1986; Hyde, Fennema and Lamon, 1990; Hedges and Nowell, 1995). However, men score higher than women on the CRT, even controlling for SAT math scores. Furthermore, even if one focuses only on respondents who gave the wrong answers, men and women differ. Women's mistakes tend to be of the intuitive variety, whereas men make a wider variety of errors. For example, the women who miss the "widgets" problem nearly always give the erroneous intuitive answer "100," whereas a modest fraction of the men give unexpected wrong answers, such as "20" or "500" or "1." For every CRT item (and several other similar items used in a longer variant of the test) the ratio of "intuitive" mistakes to "other" mistakes is higher for women than for men. Thus, the data suggest that men are more likely to reflect on their answers and less inclined to go with their intuitive responses.¹³

Because men score higher, the "high" CRT group is two-thirds men, whereas the "low" CRT group is two-thirds women. Thus, the differences between CRT groups may be revealing other male/female differences besides cognitive reflection. To remove this confound, Table 7 presents results split by both sex and CRT score for selected items, including a heretofore undiscussed item involving the willingness to pay for a coin flip in which "heads" pays \$100 and "tails" pays nothing.

Four facts are noteworthy. First, CRT scores are more highly correlated with time preferences for women than for men; the low and high groups differ more. Second, as suggested by most prior research (Byrnes, Miller and Schafer, 1999,

¹³ One might draw the opposite conclusion from self-reports. Using the scale described earlier, respondents were asked "How long do you deliberate before reaching a conclusion?" Women reported *higher* scores than men (1.16 vs. 0.45; $t_{186} = 2.32$; $p < 0.05$).

Table 6

Sex Differences in Cognitive Measures

<i>Test</i>	<i>Men</i>	<i>Women</i>	<i>Significance of group difference</i>
CRT	1.47	1.03	$p < 0.0001$
SAT	1334	1324	n.s.
SAT _{math}	688	666	$p < 0.01$
SAT _{verbal}	646	658	n.s.
ACT	26.7	26.3	n.s.
Wonderlic	26.2	26.5	n.s.
NFC	0.91	0.85	n.s.

present an overview), women were considerably more risk averse than men, and this remains true even after controlling for CRT score. Third, for the selected risk items, CRT is as important as sex. In other words, high-scoring women behave almost identically to low-scoring men (compare the upper left and lower right cells within each of the five items in the lower panel). Fourth, in contrast to the pattern observed for the time preference items, CRT scores are more highly correlated with risk preferences for men than for women.

The curious finding that CRT scores are more tightly linked with time preferences for women than for men, but are more tightly linked with risk preferences for men than for women held for the other tests of cognitive ability, as well. Expressed loosely, being smart makes women patient and makes men take more risks.¹⁴ This result was unanticipated and suggests no obvious explanation. The only related finding of which I am aware is in a study by Shoda, Mischel and Peake (1990), who found that the patience of preschool girls was strongly related to their subsequent SAT scores, but the patience of preschool boys was not.

Discussion

The instructions in studies of decision making commonly reassure respondents that “there are no right or wrong answers.” If this line is sincere, it implies that researchers will interpret such preferences as they would a choice between

¹⁴ This conclusion can also be expressed less loosely. First, when faced with three mathematical reasoning problems (“bat and ball,” “widgets” and “lilypads”), certain responses that are plausibly construed as manifestations of intelligence (“5,” “5” and “47”) tend to correlate positively with certain other responses that are plausibly construed as expressions of patience (namely, an expressed willingness to wait for larger later rewards), and this tendency is more pronounced in women than men. Second, the production of the canonically correct responses tends also to correlate positively with certain responses that are plausibly construed as expressions of risk tolerance (namely, an expressed willingness to forego a smaller certain reward in favor of a probabilistic larger one), and this tendency is more pronounced in men than in women. Third, sex differences in risk seeking and in the degree of relation to CRT scores was true only in the domain of gains. For the selected loss items (n through r in Table 3), there were no sex differences.

Table 7
Results Split by Both CRT and Sex
(percentage choosing patient option or mean response)

<i>Intertemporal choice or judgment</i>	<i>Sex</i>	<i>CRT group</i>		<i>Significance of group difference</i>
		<i>Low</i>	<i>High</i>	
\$3400 this month or \$3800 next month	Men	39% ₁₇₀	60% ₈₄	$p < 0.01$
	Women	39% ₂₅₂	67% ₅₁	$p < 0.001$
\$100 this year or \$140 next year	Men	21% ₁₀₆	34% ₁₆₁	$p < 0.05$
	Women	25% ₁₉₄	49% ₇₀	$p < 0.001$
\$100 now or \$1100 in 10 years	Men	58% ₈₈	56% ₁₁₀	n.s.
	Women	43% ₁₈₆	57% ₆₈	$p < 0.05$
\$9 now or \$100 in 10 years	Men	40% ₁₂₃	43% ₁₇₈	n.s.
	Women	41% ₂₂₉	53% ₈₉	$p < 0.10$
Willingness to pay for overnight shipping of chosen book	Men	\$4.05 ₄₁	\$1.94 ₈₄	$p < 0.001$
	Women	\$4.54 ₉₅	\$2.19 ₄₀	$p < 0.001$
<i>Risky choice or judgment (percentage choosing risky option or mean response)</i>	<i>Sex</i>	<i>CRT group</i>		<i>Significance of group difference</i>
		<i>Low</i>	<i>High</i>	
\$100 for sure or a 75% chance of \$200	Men	26% ₂₃₉	43% ₂₄₄	$p < 0.0001$
	Women	16% ₃₉₈	29% ₁₃₀	$p < 0.01$
\$500 for sure or a 15% chance of \$1,000,000	Men	40% ₆₈	80% ₄₁	$p < 0.0001$
	Women	25% ₁₀₉	38% ₃₇	n.s.
\$1000 for sure or a 90% chance of \$5000	Men	59% ₁₀₃	81% ₁₅₁	$p < 0.001$
	Women	46% ₁₆₆	59% ₆₅	$p < 0.10$
\$100 for sure or a 3% chance of \$7000	Men	6% ₃₆	30% ₄₄	$p < 0.01$
	Women	8% ₉₉	8% ₂₄	n.s.
Willingness to pay for a coin flip, where “HEADS” pays \$100 and “TAILS” pays nothing.	Men	\$13.00 ₅₄	\$20.00 ₅₉	$p < 0.001$
	Women	\$11.00 ₁₂	\$12.00 ₃₆	n.s.

apples and oranges—as a primitive that neither requires nor permits further scrutiny.

However, unlike a preference between apples and oranges, time and risk preferences are sometimes tied so strongly to measures of cognitive ability that they effectively function as such a measure themselves.¹⁵ For example, when a choice

¹⁵ To encourage respondents to consider each choice carefully, and independently from the other items, several “filler” choices were inserted between the “focal items.” An analysis of these responses shows that CRT scores are unrelated to preferences between apples and oranges, Pepsi and Coke, beer

between a sure \$500 and a 15 percent chance of \$1,000,000 was presented to respondents along with an eight-item version of the CRT, only 25 percent of those who missed all eight problems chose the gamble, compared to 82 percent among those who solved them all. Should this result be interpreted to mean that choosing the gamble is the “correct” response for this item?

The position that some preferences are better than others and that cognitive ability is one indicator of the “better” preference is not unprecedented. Savage (1954) argued that increased understanding ought to increase the frequency of the “truly” normative response; that preferences that initially contradict some normative principle may not survive thorough deliberation (what he termed “reflective equilibrium”).¹⁶ Stanovich and West (2000) extended these views, by arguing that increased understanding may arise from superior intellect (as well as from extended deliberation or reflection or instruction). In response to those contending that judgments commonly labeled as errors or biases are actually equally good answers to different interpretations of the question (for example, Hilton, 1995), Stanovich and West argued that if smarter respondents were more likely to give canonically correct answers, the other answers must not be equally good after all.¹⁷

Some, however, reject the notion that a correlation between (some measure of) cognitive ability and some particular response identifies the “better” response. For example, Sternberg (2000, pp. 697–698) argues: “[T]o characterize people with high SAT scores as those who should set the norm for what is somehow true or right seems to be off target. People with high SAT scores have high levels of certain kinds of cognitive abilities. They have no monopoly on quality of thinking and certainly no monopoly on truth.”

The prevalence of this view could be directly tested. Respondents could be shown the respective test scores of those who chose the sure \$500 and those who chose the 15 percent chance of \$1,000,000. If Sternberg’s view is widely shared, this manipulation would have no effect. If, on the other hand, the correlation between cognitive ability and preference held normative force, making respondents aware of it would cause many of them to choose the gamble.

Of course, the weight that should be placed on the opinions of those with higher cognitive abilities clearly depends on the type of decision in question. If one were deciding between a fixed- and variable-interest mortgage, imitating one’s

and wine or rap concerts and ballet. However, CRT scores are strongly predictive of the choice between *People* magazine and the *New Yorker*. Among the low CRT group, 67 percent preferred *People*. Among the high CRT group, 64 percent preferred the *New Yorker*.

¹⁶ Slovic and Tversky (1974) use an eloquent and entertaining mock debate between Allais and Savage to illustrate opposing views on the related issue of whether the opinions of people who have deliberated longer over an issue ought to count more.

¹⁷ Along similar lines, Bar Hillel (1991, p. 413) comments: “Many writers have attempted to defend seemingly erroneous responses by offering interpretations of subjects’ reasoning that rationalizes their responses. Sometimes, however, this charitable approach has been misguided, either because the subjects are quick to acknowledge their error themselves once it is pointed out to them, or because the interpretation required to justify the response is even more embarrassing than the error it seeks to excuse.”

brilliant neighbor seems prudent. However, if one were deciding between an apple and an orange, Einstein's preference for apples seems irrelevant.

Thus, a relation between cognitive ability and preference does not, by itself, establish the correct choice for any particular individual. Two individuals with different cognitive abilities may experience outcomes differently, which may warrant different choices (for example, what magazines to read or movies to attend). But with respect to the example motivating this discussion, one must ask whether it is plausible that people of differing cognitive abilities experience increments of wealth as differently as their choices suggest. It seems exceedingly unlikely that the low CRT group has a marked kink in their utility function around $\$W + 500$, beyond which an extra \$999,500 confers little additional benefit. It seems more reasonable, instead, to override the conventional caveat about arguing with tastes (Becker and Stigler, 1977) and conclude that choosing the \$500 is the "wrong answer"—much as 10 cents is the wrong answer in the "bat and ball" problem.

Whatever stance one adopts on the contentious normative issues of whether a preference can be "wrong" and whether more reflective people make "better" choices, respondents who score differently on the CRT make *different* choices, and this demands *some* explanation.

■ *I thank Dan Ariely, Scott Armstrong, Daniel Benjamin, Brett Boshco, Eric Bradlow, Craig Fox, Kerri Frederick, Steve Garcia, Timothy Heath, James Hines, Eric Johnson, Daniel Kahneman, Robyn LeBoeuf, George Loewenstein, Leif Nelson, Nathan Novemsky, Greg Pogarsky, Drazen Prelec, Daniel Read, Eldar Shafir, Timothy Taylor, Catherine Tucker, Michael Waldman and Jaclyn Zires for comments received on earlier drafts. A special thanks to Steve Garcia, who coordinated most of the surveys generating the data summarized here. As always (but particularly in this case), the views expressed or implied are those of the author alone.*

References

- Bar-Hillel, Maya. 1991. "Commentary on Wolford, Taylor, and Beck: The Conjunction Fallacy?" *Memory and Cognition*. 19:4, pp. 412–14.
- Becker, Gary and George Stigler. 1977. "De Gustibus Non est Disputandum." *American Economic Review*. 67:2, pp. 76–90.
- Benbow, Camilla P. and J. C. Stanley. 1980. "Sex Differences in Mathematical Ability: Fact or Artifact?" *Science*. 210:4475, pp. 1262–264.
- Benjamin, Daniel J. and Jesse M. Shapiro. 2005. "Who is 'Behavioral?' Cognitive Ability and Anomalous Preferences." Working paper, Harvard University.
- Byrnes, James P., David C. Miller and William D. Schafer. 1999. "Gender Differences in Risk Taking: A Meta-Analysis." *Psychological Bulletin*. 125:3, pp. 367–83.
- Cacioppo, John T. and Richard E. Petty. 1982. "The Need for Cognition." *Journal of Personality and Social Psychology*. 42:1, pp. 116–31.
- Cacioppo, John T., Richard E. Petty and Chuan Feng Kao. 1984. "The Efficient Assessment of Need for Cognition." *Journal of Personality Assessment*. 48:3, pp. 306–07.
- Cacioppo, John T., Richard E. Petty, Jeffrey A. Feinstein and W. Blair G. Jarvis. 1996. "Dis-

positional Differences in Cognitive Motivation: The Life and Times of Individuals Varying in Need for Cognition." *Psychological Bulletin*. 119:2, pp. 197–253.

► **Chaiken, Shelly and Yaacov Trope.** 1999. *Dual-Process Theories in Social Psychology*. New York: Guilford Press.

► **Donkers, Bas, Bertrand Melenberg and Arthur van Soest.** 2001. "Estimating Risk Attitudes Using Lotteries: A Large Sample Approach." *Journal of Risk and Uncertainty*. 22:2, pp. 165–95.

► **Epstein, Seymour.** 1994. "Integration of the Cognitive and Psychodynamic Unconscious." *American Psychologist*. 49:8, pp. 709–24.

► **Frederick, Shane.** 2002. "Automated Choice Heuristics," in *Heuristics and Biases: The Psychology of Intuitive Judgment*. T. Gilovich, D. Griffin and D. Kahneman, eds. New York: Cambridge University Press, pp. 548–58.

► **Frederick, Shane, George Loewenstein and Ted O'Donoghue.** 2002. "Time Discounting and Time Preference: A Critical Review." *Journal of Economic Literature*. 40:2, pp. 351–401.

► **Funder, David C. and Jack Block.** 1989. "The Role of Ego-Control, Ego-Resiliency, and IQ in Delay of Gratification in Adolescence." *Journal of Personality and Social Psychology*. 57:6, pp. 1041–050.

► **Halpern, Diane F.** 1986. *Sex Differences in Cognitive Abilities*. Hillsdale, N.J.: Erlbaum.

► **Hedges, Larry V. and Amy Nowell.** 1995. "Sex Differences in Mental Test Scores, Variability, and Numbers of High-Scoring Individuals." *Science*. July 7, 269, pp. 41–45.

► **Hilton, Denis J.** 1995. "The Social Context of Reasoning: Conversational Inference and Rational Judgment." *Psychological Bulletin*. September, 118, pp. 248–71.

► **Hyde, Janet Shibley, Elizabeth Fennema and Susan J. Lamon.** 1990. "Gender Differences in Mathematics Performance: A Meta-Analysis." *Psychological Bulletin*. 107:2, pp. 139–55.

► **Jensen, Arthur R.** 1998. *The g Factor: The Science of Mental Ability*. Westport, Conn.: Praeger.

► **Kahneman, Daniel and Shane Frederick.** 2002. "Representativeness Revisited: Attribute Substitution in Intuitive Judgment," in *Heuristics and Biases: The Psychology of Intuitive Judgment*. T. Gilovich, D. Griffin and D. Kahneman, eds. New York: Cambridge University Press, pp. 49–81.

► **Kahneman, Daniel and Amos Tversky.** 1979. "Prospect Theory: An Analysis of Decision Under Risk." *Econometrica*. 47:2, pp. 263–91.

► **Kirby, Kris N., Gordon C. Winston and Mariana Sentisteban.** 2005. "Impatience and Grades: Delay-Discount Rates Correlate Negatively with College GPA." *Learning and Individual Differences*. Forthcoming.

► **Lubinski, David and Lloyd Humphreys.** 1997. "Incorporating General Intelligence into Epidemiology and the Social Sciences." *Intelligence*. 24:1, pp. 159–201.

► **Melikian, Levon.** 1959. "Preference for Delayed Reinforcement: An Experimental Study among Palestinian Arab Refugee Children." *Journal of Social Psychology*. 50, pp. 81–86.

► **Mischel, Walter.** 1974. "Processes in Delay of Gratification," in *Advances in Experimental Social Psychology*. L. Berkowitz, ed. San Diego, Calif.: Academic Press, pp. 249–92.

► **Monterosso, John, Ronald Ehrman, Kimberly L. Napier, Charles P. O'Brien and Anna Rose Childress.** 2001. "Three Decision-Making Tasks in Cocaine-Dependent Patients: Do They Measure the Same Construct?" *Addiction*. 96:12, pp. 1825–837.

► **Nagin, Daniel S. and Greg Pogarsky.** 2003. "An Experimental Investigation of Deterrence: Cheating, Self-Serving Bias, and Impulsivity." *Criminology*. 41:1, pp. 501–27.

► **Parker, Andrew M. and Baruch Fischhoff.** 2005. "Decision-Making Competence: External Validation through an Individual-Differences Approach." *Journal of Behavioral Decision Making*. 18:1, pp. 1–27.

► **Rabin, Matthew.** 2000. "Risk Aversion and Expected-Utility Theory: A Calibration Theorem." *Econometrica*. 68:5, pp. 1281–292.

► **Rae, John.** 1834. *The New Principles of Political Economy*. Reprinted in 1905 as *The Sociological Theory of Capital*. New York: Macmillan.

► **Savage, Leonard J.** 1954. *The Foundations of Statistics*. New York: Wiley.

► **Shoda, Yuichi, Walter Mischel and Philip K. Peake.** 1990. "Predicting Adolescent Cognitive and Self-Regulatory Competencies from Preschool Delay of Gratification: Identifying Diagnostic Conditions." *Developmental Psychology*. 26:6, pp. 978–86.

► **Sloman, Steven A.** 1996. "The Empirical Case for Two Systems of Reasoning." *Psychological Bulletin*. 119:1, pp. 3–22.

► **Slovic, Paul and Amos Tversky.** 1974. "Who Accepts Savage's Axiom?" *Behavioral Science*. 19:4, pp. 368–73.

► **Stanovich, Keith E. and Richard F. West.** 2000. "Individual Differences in Reasoning: Implications for the Rationality Debate?" *Behavioral and Brain Sciences*. 22:5, pp. 645–726.

► **Sternberg, Robert J.** 2000. "The Ability is not General, and Neither are the Conclusions. [Response to K. E. Stanovich and R.F. West.]" *Behavioral and Brain Sciences*. 23:5, pp. 697–98.

This article has been cited by:

1. Yongmin Shin, Seungmin Kim, Do-Hwan Kim, Seunghee Lee, Minhae Cho, Jungjoon Ihm. 2022. The effect of deliberative process on the self-sacrificial decisions of utilitarian healthcare students. *BMC Medical Ethics* **23**:1. . [[Crossref](#)]
2. Gordon Pennycook, David G. Rand. 2022. Accuracy prompts are a replicable and generalizable approach for reducing the spread of misinformation. *Nature Communications* **13**:1. . [[Crossref](#)]
3. Peter Eibich, Ricky Kanabar, Alexander Plum, Julian Schmied. 2022. In and out of unemployment —Labour market transitions and the role of testosterone. *Economics & Human Biology* **46**, 101123. [[Crossref](#)]
4. Hagai Rabinovitch, Yoella Bereby-Meyer, David V. Budescu. 2022. To deliberate or not? The role of intuition and deliberation when controlling for irrelevant information in selection decisions. *Cognition* **225**, 105105. [[Crossref](#)]
5. Elena Kantorowicz-Reznichenko, Chris Reinders Folmer, Jaroslaw Kantorowicz. 2022. Don't believe it! A global perspective on cognitive reflection and conspiracy theories about COVID-19 pandemic. *Personality and Individual Differences* **194**, 111666. [[Crossref](#)]
6. Ming-Hui Li, Zhiqin Chen, Li-Lin Rao. 2022. Emotion, analytic thinking and susceptibility to misinformation during the COVID-19 outbreak. *Computers in Human Behavior* **133**, 107295. [[Crossref](#)]
7. Youval Aberman, Jason Plaks. 2022. When Less is better: Messages that Present Dietary Carbon Emissions Data at the individual (vs. Aggregate) Level Increase Commitment to Sustainable Beef Consumption. *Appetite* **174**, 105980. [[Crossref](#)]
8. Hubert János Kiss, Ismael Rodriguez-Lara, Alfonso Rosa-Garcia. 2022. Who withdraws first? Line formation during bank runs. *Journal of Banking & Finance* **140**, 106491. [[Crossref](#)]
9. Luis Oberrauch, Tim Kaiser. 2022. Cognitive ability, financial literacy, and narrow bracketing in time-preference elicitation. *Journal of Behavioral and Experimental Economics* **98**, 101844. [[Crossref](#)]
10. Sonny Rosenthal, Rabindra A. Ratan. 2022. Balancing learning and enjoyment in serious games: Kerbal Space Program and the communication mediation model. *Computers & Education* **182**, 104480. [[Crossref](#)]
11. Shauna M. Bowes, Arber Tasimi. 2022. Clarifying the relations between intellectual humility and pseudoscience beliefs, conspiratorial ideation, and susceptibility to fake news. *Journal of Research in Personality* **98**, 104220. [[Crossref](#)]
12. Kerem Oktar, Tania Lombrozo. 2022. Deciding to be authentic: Intuition is favored over deliberation when authenticity matters. *Cognition* **223**, 105021. [[Crossref](#)]
13. Ozan Isler, Andres Rojas, Uwe Dulleck. 2022. Easy to shove, difficult to show: Effect of educative and default nudges on financial self-management. *Journal of Behavioral and Experimental Finance* **34**, 100639. [[Crossref](#)]
14. Petra Thiemann, Jonathan Schulz, Uwe Sunde, Christian Thöni. 2022. Selection into experiments: New evidence on the role of preferences, cognition, and recruitment protocols. *Journal of Behavioral and Experimental Economics* **98**, 101871. [[Crossref](#)]
15. Claire M. Zedelius, Madeleine E. Gross, Jonathan W. Schooler. 2022. Inquisitive but not discerning: Deprivation curiosity is associated with excessive openness to inaccurate information. *Journal of Research in Personality* **98**, 104227. [[Crossref](#)]
16. Alessia Dorigoni, Jason Rajsic, Nicolao Bonini. 2022. Does cognitive reflection predict attentional control in visual tasks?. *Acta Psychologica* **226**, 103562. [[Crossref](#)]

17. Anna Bottasso, Sébastien Duchêne, Eric Guerci, Nobuyuki Hanaki, Charles N. Noussair. 2022. Higher order risk attitudes of financial experts. *Journal of Behavioral and Experimental Finance* **34**, 100658. [[Crossref](#)]
18. Manuela Sellitto, Tobias Kalenscher. 2022. Variations in progesterone and estradiol across the menstrual cycle predict generosity toward socially close others. *Psychoneuroendocrinology* **140**, 105720. [[Crossref](#)]
19. Charlotte E. Dean, Shazia Akhtar, Tim M. Gale, Karen Irvine, Dominique Grohmann, Keith R. Laws. 2022. Paranormal beliefs and cognitive function: A systematic review and assessment of study quality across four decades of research. *PLOS ONE* **17**:5, e0267360. [[Crossref](#)]
20. H. Mercier, N. Claidière. 2022. Does discussion make crowds any wiser?. *Cognition* **222**, 104912. [[Crossref](#)]
21. Diana Devine, Aaron M. Ogletree, Priti Shah, Benjamin Katz. 2022. Internet addiction, cognitive, and dispositional factors among US adults. *Computers in Human Behavior Reports* **6**, 100180. [[Crossref](#)]
22. Bastien Trémolière, Jules Davidoff, Serge Caparos. 2022. A 21st century cognitive portrait of the Himba, a remote people of Namibia. *British Journal of Psychology* **113**:2, 508-530. [[Crossref](#)]
23. Paan Jindapon, Pacharasut Sujarittanonta, Ajalavat Viriyavipart. 2022. Prize-linked savings games: Theory and experiment. *Games and Economic Behavior* **133**, 202-229. [[Crossref](#)]
24. Michail Chouzouris, Panos Xenos, Platon Tinios. 2022. Becoming 'Homo Economicus' as Learned Behavior among Numerate Greek University Students. *Social Sciences* **11**:5, 193. [[Crossref](#)]
25. Sinem Acar-Burkay, Daniela-Carmen Cristian. 2022. Cognitive underpinnings of COVID-19 vaccine hesitancy. *Social Science & Medicine* **301**, 114911. [[Crossref](#)]
26. Gabriele Russo, Marcelo Bigliassi, Andrea Ceciliani, Alessia Tessari. 2022. Exploring the interplay between sport modality and cognitive function in open- and closed-skill athletes. *Psychology of Sport and Exercise* **95**, 102186. [[Crossref](#)]
27. Gordon Pennycook, Jonathon McPhetres, Bence Bago, David G. Rand. 2022. Beliefs About COVID-19 in Canada, the United Kingdom, and the United States: A Novel Test of Political Polarization and Motivated Reasoning. *Personality and Social Psychology Bulletin* **48**:5, 750-765. [[Crossref](#)]
28. Chad J. Valasek. 2022. Disciplining the Akratic user: Constructing digital (un) wellness. *Mobile Media & Communication* **10**:2, 235-250. [[Crossref](#)]
29. Valerie van Mulukom, Lotte J. Pummerer, Sinan Alper, Hui Bai, Vladimíra Čavojová, Jessica Farias, Cameron S. Kay, Ljiljana B. Lazarevic, Emilio J.C. Lobato, Gaëlle Marinthe, Irena Pavela Banai, Jakub Šrol, Iris Žeželj. 2022. Antecedents and consequences of COVID-19 conspiracy beliefs: A systematic review. *Social Science & Medicine* **301**, 114912. [[Crossref](#)]
30. Flora Schwartz, Hakim Djeriouat, Bastien Trémolière. 2022. Judging accidental harm: Reasoning style modulates the weight of intention and harm severity. *Quarterly Journal of Experimental Psychology* **12**, 174702182210899. [[Crossref](#)]
31. Bastien Trémolière, Flora Schwartz, Corentin J. Gosling. 2022. Association of sleep with moral severity to accidental harm transgressions: A cross-sectional study. *Journal of Sleep Research* **4**. . [[Crossref](#)]
32. Gamze Abramov, Jason Kautz, Sebastien Miellet, Frank P. Deane. 2022. The Influence of Attachment Style, Self-protective Beliefs, and Feelings of Rejection on the Decline and Growth of Trust as a Function of Borderline Personality Disorder Trait Count. *Journal of Psychopathology and Behavioral Assessment* **15**. . [[Crossref](#)]

33. Axel Westerwick, Daniel Sude, Dana Brooks, Berkay Kaplan, Silvia Knobloch-Westerwick. 2022. Self-Consistency and Self-Enhancement Motivation Impacts on Selective Exposure to Politics — A SESAM Model Application. *Mass Communication and Society* 1, 1-26. [[Crossref](#)]
34. Alexander C. Walker, Madison Stange, Mike J. Dixon, Jonathan A. Fugelsang, Derek J. Koehler. 2022. Push Outcomes Bias Perceptions of Scratch Card Games. *Journal of Gambling Studies* 36. . [[Crossref](#)]
35. Roberto Graña-Alvarez, Ernesto Lopez-Valeiras, Miguel Gonzalez-Loureiro, Freddy Coronado. 2022. Financial literacy in SMEs: A systematic literature review and a framework for further inquiry. *Journal of Small Business Management* 27, 1-50. [[Crossref](#)]
36. Chu-Shiu Li, Gene C. Lai, Saruultuya Tsendsuren, Richard J. Butler, Chwen-Chi Liu. 2022. Cognitive abilities and life insurance holdings: evidence from 16 European countries. *The Geneva Risk and Insurance Review* 80. . [[Crossref](#)]
37. Martín Julián, Tomas Bonavia. 2022. Students' Perceptions of University Corruption in a Spanish Public University: A Path Analysis. *Frontiers in Psychology* 13. . [[Crossref](#)]
38. Fanny E. Schories. 2022. The Influence of Indirect Democracy and Leadership Choice on Cooperation. *Experimental Economics* 23. . [[Crossref](#)]
39. Allyson Dennin, Kayla Furman, Jean E. Pretz, Michael M. Roy. 2022. The relationship of types of intuition to thinking styles, beliefs, and cognitions. *Journal of Behavioral Decision Making* 15. . [[Crossref](#)]
40. Konrad Grabiszewski, Alex Horenstein. 2022. Profiling dynamic decision-makers. *PLOS ONE* 17:4, e0266366. [[Crossref](#)]
41. Gordon Brett. 2022. Dueling with Dual-Process Models: Cognition, Creativity, and Context. *Sociological Theory* 37, 073527512210889. [[Crossref](#)]
42. Konrad Kulikowski. 2022. Cognitive biases policy (CBP) in performance improvements – the example of benchmarking. *International Journal of Productivity and Performance Management* 71:4, 1297-1311. [[Crossref](#)]
43. Azzam Alsuhibani, Mark Shevlin, Daniel Freeman, Bryony Sheaves, Richard P. Bentall. 2022. Why conspiracy theorists are not always paranoid: Conspiracy theories and paranoia form separate factors with distinct psychological predictors. *PLOS ONE* 17:4, e0259053. [[Crossref](#)]
44. J. J. Morosoli, F. K. Barlow, L. Colodro-Conde, S. E. Medland. 2022. Genetic and Environmental Influences on Biological Essentialism, Heuristic Thinking, Need for Closure, and Conservative Values: Insights From a Survey and Twin Study. *Behavior Genetics* 52. . [[Crossref](#)]
45. Deanna Kuhn. 2022. Metacognition matters in many ways. *Educational Psychologist* 57:2, 73-86. [[Crossref](#)]
46. Sven Gruener. 2022. Determinants of Gullibility to Misinformation: A Study of Climate Change, COVID-19 and Artificial Intelligence. *Journal of Interdisciplinary Economics* 10, 026010792210834. [[Crossref](#)]
47. Andreas Tutić, Ivar Krumpal, Friederike Haiser. 2022. Triage in Times of COVID-19: A Moral Dilemma. *Journal of Health and Social Behavior* 48, 002214652210809. [[Crossref](#)]
48. Jie Gao, Flaviu A. Hodis, Carolyn F. Tait. 2022. University students' regulatory focus-mode profiles and their relationships with grit, critical thinking, effort regulation, and perceptions of academic success. *Personality and Individual Differences* 189, 111474. [[Crossref](#)]
49. Tarun Jain, Abhiroop Mukhopadhyay, Nishith Prakash, Raghav Rakesh. 2022. Science education and labor market outcomes in a developing economy. *Economic Inquiry* 60:2, 741-763. [[Crossref](#)]

50. THÉRÈSE LIND, ARVID ERLANDSSON, DANIEL VÄSTFJÄLL, GUSTAV TINGHÖG. 2022. Motivated reasoning when assessing the effects of refugee intake. *Behavioural Public Policy* 6:2, 213-236. [[Crossref](#)]
51. Alexander L. Brown, Matt Van Essen. 2022. Breaking-up should not be hard to do! Designing contracts to avoid wars of attrition. *European Economic Review* 143, 104059. [[Crossref](#)]
52. Ingrid Burfurd, Tom Wilkening. 2022. Cognitive heterogeneity and complex belief elicitation. *Experimental Economics* 25:2, 557-592. [[Crossref](#)]
53. R.A. Iles, Y. Choi, S. Kagundu, H. Gatumu. 2022. Estimating willingness-to-pay for a livestock vaccine among the marginalized: The role of reflective thought in discrete choice experiments. *Preventive Veterinary Medicine* 201, 105592. [[Crossref](#)]
54. Kathryn A. Carroll, Anya Samek, Lydia Zepeda. 2022. Consumer Preference for Food Bundles under Cognitive Load: A Grocery Shopping Experiment. *Foods* 11:7, 973. [[Crossref](#)]
55. Julia Nolte, Stephanie L Deng, Corinna E Löckenhoff. 2022. Age Differences in Media Consumption and Avoidance With Respect to COVID-19. *The Journals of Gerontology: Series B* 77:4, e76-e82. [[Crossref](#)]
56. Paul Gerrans, Anthony Asher, Joanne Kaa Earl. 2022. Cognitive functioning, financial literacy, and judgment in older age. *Accounting & Finance* 62:S1, 1637-1674. [[Crossref](#)]
57. Helena Tomljenovic, Andreja Bubic, Nikola Erceg. 2022. Contribution of rationality to vaccine attitudes: Testing two hypotheses. *Journal of Behavioral Decision Making* 35:2. . [[Crossref](#)]
58. Youngjoo Choung, Swarn Chatterjee, Tae-Young Pak. 2022. Depression and Financial Planning Horizon. *Journal of Behavioral and Experimental Economics* 96, 101877. [[Crossref](#)]
59. Hubert J. Kiss, László Á. Kóczy, Ágnes Pintér, Balázs R. Sziklai. 2022. Does risk sorting explain overpricing in experimental asset markets?. *Journal of Behavioral and Experimental Economics* 127, 101882. [[Crossref](#)]
60. Kevin E. Tiede, Felix Henninger, Pascal J. Kieslich. 2022. Revisiting the Open Sampling format: Improving risky choices through a novel graphical representation. *Psychonomic Bulletin & Review* 29:2, 648-659. [[Crossref](#)]
61. Nick Byrd. 2022. Great Minds do not Think Alike: Philosophers' Views Predicted by Reflection, Education, Personality, and Other Demographic Differences. *Review of Philosophy and Psychology* 39. . [[Crossref](#)]
62. Tehilla Mechera-Ostrovsky, Steven Heinke, Sandra Andraszewicz, Jörg Rieskamp. 2022. Cognitive abilities affect decision errors but not risk preferences: A meta-analysis. *Psychonomic Bulletin & Review* 5. . [[Crossref](#)]
63. Anthony V. Robins. 2022. Dual Process Theories: Computing Cognition in Context. *ACM Transactions on Computing Education* 23. . [[Crossref](#)]
64. Stephanie L. Deng, Julia Nolte, Corinna E. Löckenhoff. 2022. Information Avoidance in Consumer Choice: Do Avoidance Tendencies and Motives Vary by Age?. *Experimental Aging Research* 1, 1-18. [[Crossref](#)]
65. Jessica K. Witt. 2022. An Objective Measure of Decisional Clarity to Assess Decision Aid Effectiveness in Situations with Equipose: A Randomized Trial. *Medical Decision Making* 4, 0272989X2210854. [[Crossref](#)]
66. Renzo Bianchi, Guadalupe Manzano-García, Pilar Montañés-Muro, Emily A. Schonfeld, Irvin S. Schonfeld. 2022. Occupational Depression in a Spanish-Speaking Sample: Associations with Cognitive Performance and Work-Life Characteristics. *Revista de Psicología del Trabajo y de las Organizaciones* 38:1, 59-74. [[Crossref](#)]

67. Han Zhang, Ying Bi, Fei Kang, Zhong Wang. 2022. Incentive mechanisms for government officials' implementing open government data in China. *Online Information Review* 46:2, 224-243. [[Crossref](#)]
68. John R. Hamman, Miguel A. Martínez-Carrasco. 2022. Managing Uncertainty: An Experiment on Delegation and Team Selection. *Organization Science* 35. . [[Crossref](#)]
69. Marjaana Lindeman, Annika M. Svedholm-Häkkinen, Tapani J. J. Riekkii. 2022. Searching for the cognitive basis of anti-vaccination attitudes. *Thinking & Reasoning* 11, 1-26. [[Crossref](#)]
70. Julia Nolte, Corinna E Löckenhoff. 2022. Is Reliance on the Affect Heuristic Associated With Age?. *The Journals of Gerontology: Series B* 77:3, 482-492. [[Crossref](#)]
71. Omid Ghasemi, Simon Handley, Stephanie Howarth. 2022. The bright homunculus in our head: Individual differences in intuitive sensitivity to logical validity. *Quarterly Journal of Experimental Psychology* 75:3, 508-535. [[Crossref](#)]
72. Chris Williams, Andrew Denovan, Kenneth Drinkwater, Neil Dagnall. 2022. Thinking Style and Paranormal Belief: The Role of Cognitive Biases. *Imagination, Cognition and Personality* 41:3, 274-298. [[Crossref](#)]
73. Vladimíra Čavojová, Jakub Šrol, Eva Ballová Mikušková. 2022. How scientific reasoning correlates with health-related beliefs and behaviors during the COVID-19 pandemic?. *Journal of Health Psychology* 27:3, 534-547. [[Crossref](#)]
74. Thomas Meissner, Philipp Pfeiffer. 2022. Measuring preferences over the temporal resolution of consumption uncertainty. *Journal of Economic Theory* 200, 105379. [[Crossref](#)]
75. Luciano de Castro, Antonio F. Galvao, Charles N. Noussair, Liang Qiao. 2022. Do people maximize quantiles?. *Games and Economic Behavior* 132, 22-40. [[Crossref](#)]
76. Marco Bertamini, John Tyson-Carr, Alexis D. J. Makin. 2022. Perspective Slant Makes Symmetry Harder to Detect and Less Aesthetically Appealing. *Symmetry* 14:3, 475. [[Crossref](#)]
77. Daniel Eriksson Sörman, Karl Eriksson Dahl, Daniel Lindmark, Patrik Hansson, Mariana Vega-Mendoza, Jessica Körning-Ljungberg. 2022. Relationships between Dota 2 expertise and decision-making ability. *PLOS ONE* 17:3, e0264350. [[Crossref](#)]
78. Glenn Harrison, Karlijn Morsink, Mark Schneider. 2022. Literacy and the quality of index insurance decisions. *The Geneva Risk and Insurance Review* 47:1, 66-97. [[Crossref](#)]
79. Matthew Berkowitz, Rachel MacKay Altman. 2022. A bivariate longitudinal cluster model with application to the {C}ognitive {R}eflection {T}est. *The Quantitative Methods for Psychology* 18:1, 21-38. [[Crossref](#)]
80. Matthew J. Scott. 2022. Reasons Things Happen for a Reason: An Integrative Theory of Teleology. *Perspectives on Psychological Science* 17:2, 452-464. [[Crossref](#)]
81. Ravi S. Gajendran, Jeffrey Loewenstein, Hyeran Choi, Sibel Ozgen. 2022. Hidden costs of text-based electronic communication on complex reasoning tasks: Motivation maintenance and impaired downstream performance. *Organizational Behavior and Human Decision Processes* 169, 104130. [[Crossref](#)]
82. Huadong Yang, Beatrice Heijden, Helen Shipton, Chiahuei Wu. 2022. The cross-level moderating effect of team task support on the nonlinear relationship between proactive personality and employee reflective learning. *Journal of Organizational Behavior* 43:3, 483-496. [[Crossref](#)]
83. Elisabet Ruiz-Dotras, Josep Lladós-Masllorens. 2022. Entrepreneurial Self-efficacy and Financial and Calculation Skills Can Shape Different Profiles of Venture Intentions. *The Journal of Entrepreneurship* 31:1, 153-183. [[Crossref](#)]
84. Viola Filindassi, Chiara Pedrini, Clarissa Sabadini, Mirko Duradoni, Andrea Guazzini. 2022. Impact of COVID-19 First Wave on Psychological and Psychosocial Dimensions: A Systematic Review. *COVID* 2:3, 273-340. [[Crossref](#)]

85. Stefania Innocenti, Marta Golin. 2022. Human capital investment and perceived automation risks: Evidence from 16 countries. *Journal of Economic Behavior & Organization* **195**, 27-41. [[Crossref](#)]
86. Raúl López-Pérez, Ágnes Pintér, Rocío Sánchez-Mangas. 2022. Some conditions (not) affecting selection neglect: Evidence from the lab. *Journal of Economic Behavior & Organization* **195**, 140-157. [[Crossref](#)]
87. Gilles Grandjean, Mathieu Lefebvre, Marco Mantovani. 2022. Preferences and strategic behavior in public goods games. *Journal of Economic Behavior & Organization* **195**, 171-185. [[Crossref](#)]
88. Mark LaCour, Michael J. Serra. 2022. Average user ratings prompt disparate decision strategies in online retail shopping. *Journal of Consumer Behaviour* **21**:2, 231-244. [[Crossref](#)]
89. Veli-Matti Rikala. 2022. The effect of base value neglect on consumer evaluations of cost-justified price increases. *Journal of Consumer Behaviour* **21**:2, 363-374. [[Crossref](#)]
90. Sascha Grehl, Andreas Tutić. 2022. Intuition, reflection, and prosociality: Evidence from a field experiment. *PLOS ONE* **17**:2, e0262476. [[Crossref](#)]
91. Jan K. Woike, Sebastian Hafenbrädl, Patricia Kanngiesser, Ralph Hertwig. 2022. The transmission game: Testing behavioral interventions in a pandemic-like simulation. *Science Advances* **8**:8. . [[Crossref](#)]
92. Antonio Mastrogiorgio, Teppo Felin, Stuart Kauffman, Mariano Mastrogiorgio. 2022. More Thumbs Than Rules: Is Rationality an Exaptation?. *Frontiers in Psychology* **13**. . [[Crossref](#)]
93. Ryan Kenny, Baruch Fischhoff, Alex Davis, Kathleen M. Carley, Casey Canfield. 2022. Duped by Bots: Why Some are Better than Others at Detecting Fake Social Media Personas. *Human Factors: The Journal of the Human Factors and Ergonomics Society* **5**, 001872082110726. [[Crossref](#)]
94. Wade Munroe. 2022. Thinking through talking to yourself: Inner speech as a vehicle of conscious reasoning. *Philosophical Psychology* **9**, 1-27. [[Crossref](#)]
95. Jacopo Magnani, Jean Paul Rabanal, Olga A Rud, Yabin Wang. 2022. Efficiency of Dynamic Portfolio Choices: An Experiment. *The Review of Financial Studies* **35**:3, 1279-1309. [[Crossref](#)]
96. Zuzana Brokesova, Cary Deck, Jana Peliova. 2022. Pull-to-center is not just for newsvendors. *PLOS ONE* **17**:2, e0264183. [[Crossref](#)]
97. Josep Lladós-Masllorens, Elisabet Ruiz-Dotras. 2022. Are women's entrepreneurial intentions and motivations influenced by financial skills?. *International Journal of Gender and Entrepreneurship* **14**:1, 69-94. [[Crossref](#)]
98. Julia Aspernäs, Arvid Erlandsson, Artur Nilsson. 2022. Motivated formal reasoning: Ideological belief bias in syllogistic reasoning across diverse political issues. *Thinking & Reasoning* **33**, 1-27. [[Crossref](#)]
99. Neil Levy. 2022. What does the CRT measure? Poor performance may arise from rational processes. *Philosophical Psychology* **15**, 1-27. [[Crossref](#)]
100. Florian Dürlinger, Jakob Pietschnig. 2022. Meta-analyzing intelligence and religiosity associations: Evidence from the multiverse. *PLOS ONE* **17**:2, e0262699. [[Crossref](#)]
101. Yoshimasa Majima, Alexander C. Walker, Martin Harry Turpin, Jonathan A. Fugelsang. 2022. Culture as a Moderator of Epistemically Suspect Beliefs. *Frontiers in Psychology* **13**. . [[Crossref](#)]
102. Richard T. Carson, Joshua Graff Zivin, Jordan J. Louviere, Sally Sadoff, Jeffrey G. Shrader. 2022. The Risk of Caution: Evidence from an Experiment. *Management Science* **97**. . [[Crossref](#)]
103. Jared B. Celniker, Megan M. Ringel, Karli Nelson, Peter H. Ditto. 2022. Correlates of “Coddling”: Cognitive distortions predict safetyism-inspired beliefs, belief that words can harm, and trigger warning endorsement in college students. *Personality and Individual Differences* **185**, 111243. [[Crossref](#)]
104. Laura Colautti, Alice Cancer, Sara Magenes, Alessandro Antonietti, Paola Iannello. 2022. Risk-Perception Change Associated with COVID-19 Vaccine's Side Effects: The Role of Individual Differences. *International Journal of Environmental Research and Public Health* **19**:3, 1189. [[Crossref](#)]

105. Ambroise Descamps, Sébastien Massoni, Lionel Page. 2022. Learning to hesitate. *Experimental Economics* 25:1, 359-383. [[Crossref](#)]
106. Eldad Yechiam, Dana Zeif. 2022. The effect of methylphenidate and mixed amphetamine salts on cognitive reflection: a field study. *Psychopharmacology* 239:2, 455-463. [[Crossref](#)]
107. Syngjoo Choi, Jeongbin Kim, Eungik Lee, Jungmin Lee. 2022. Probability Weighting and Cognitive Ability. *Management Science* 14. . [[Crossref](#)]
108. Felipe González-Arango, Javier Corredor, María Angélica López-Ardila, María Camila Contreras-González, Juan Herrera-Santofimio, Jhonathan Jared González. 2022. The duality of poverty: a replication of Mani et al. (2013) in Colombia. *Theory and Decision* 92:1, 39-73. [[Crossref](#)]
109. Marshall Xiaoyin Ma, Charles N. Noussair, Luc Renneboog. 2022. Colors, Emotions, and the Auction Value of Paintings. *European Economic Review* 142, 104004. [[Crossref](#)]
110. Matthew S. Nurse, Robert M. Ross, Ozan Isler, Dirk Van Rooy. 2022. Analytic thinking predicts accuracy ratings and willingness to share COVID-19 misinformation in Australia. *Memory & Cognition* 50:2, 425-434. [[Crossref](#)]
111. Zoe A. Purcell, Stephanie Howarth, Colin A. Wastell, Andrew J. Roberts, Naomi Sweller. 2022. Eye tracking and the cognitive reflection test: Evidence for intuitive correct responding and uncertain heuristic responding. *Memory & Cognition* 50:2, 348-365. [[Crossref](#)]
112. Inhwa Kim, Keith J. Gamble. 2022. Too much or too little information: how unknown uncertainty fuels time inconsistency. *SN Business & Economics* 2:2. . [[Crossref](#)]
113. Jannik Gerwanski, Patrick Velte, Mario Mechtl. 2022. Do nonprofessional investors value the assurance of integrated reports? Exploratory evidence. *European Management Journal* 40:1, 103-126. [[Crossref](#)]
114. Mohsen Mosleh, Gordon Pennycook, David G. Rand. 2022. Field Experiments on Social Media. *Current Directions in Psychological Science* 31:1, 69-75. [[Crossref](#)]
115. Tristan Roger, Patrick Roger, Marc Willinger. 2022. Number sense, trading decisions and mispricing: An experiment. *Journal of Economic Dynamics and Control* 135, 104293. [[Crossref](#)]
116. DAVID C. BARKER, RYAN DETAMBLE, MORGAN MARIETTA. 2022. Intellectualism, Anti-Intellectualism, and Epistemic Hubris in Red and Blue America. *American Political Science Review* 116:1, 38-53. [[Crossref](#)]
117. Petra Thiemann. 2022. The Persistent Effects of Short-Term Peer Groups on Performance: Evidence from a Natural Experiment in Higher Education. *Management Science* 68:2, 1131-1148. [[Crossref](#)]
118. Vladimíra Čavojová, Ivan Brezina, Marek Jurkovič. 2022. Expanding the bullshit research out of pseudo-transcendental domain. *Current Psychology* 41:2, 827-836. [[Crossref](#)]
119. Kaili Clackson, Nadya Pohran, Riccardo M. Galli, Laura Labno, Miguel Farias, Tristan A. Bekinschtein, Valdas Noreika. 2022. Cambridge Psycholinguistic Inventory of Christian Beliefs: A registered report of construct validity, internal consistency and test-retest reliability. *Behavior Research Methods* 54:1, 457-474. [[Crossref](#)]
120. Alexander C. Walker, Madison Stange, Mike J. Dixon, Jonathan A. Fugelsang, Derek J. Koehler. 2022. Using Icon Arrays to Communicate Gambling Information Reduces the Appeal of Scratch Card Games. *Journal of Gambling Studies* 13. . [[Crossref](#)]
121. Andreas Tutić. 2022. Cultural orientations and their influence on social behaviour: Catalysation and suppression. *Journal for the Theory of Social Behaviour* 41. . [[Crossref](#)]
122. Emma Threadgold, John E. Marsh, Mattias Holmgren, Hanna Andersson, Megan Nelson, Linden J. Ball. 2022. Biased Estimates of Environmental Impact in the Negative Footprint Illusion: The Nature of Individual Variation. *Frontiers in Psychology* 12. . [[Crossref](#)]

123. Vera Ivanaj, Sandrine Berger-Douce. 2022. L'approche esthétique au service de la formulation de la stratégie organisationnelle : l'exemple d'une Université française. *Revue internationale de psychosociologie et de gestion des comportements organisationnels* Vol. XXVIII:71, 147-184. [[Crossref](#)]
124. Jiafeng Gu. 2022. What drives SMEs to adopt e-commerce? The joint role of testosterone and absorptive capacity. *Asia Pacific Journal of Marketing and Logistics* 21. . [[Crossref](#)]
125. Necati Serkut Bulut, Süha Can Gürsoy, Neşe Yorguner, Gresa Çarkaxhiu Bulut, Kemal Sayar. 2022. The seductive allure effect extends from neuroscientific to psychoanalytic explanations among Turkish medical students: preliminary implications of biased scientific reasoning within the context of medical and psychiatric training. *Thinking & Reasoning* 26, 1-20. [[Crossref](#)]
126. Kay Blaufus, Nadja Fochmann, Jochen Hundsdoerfer, Michael Milde. 2022. How Does the Deferral of a Distortive Tax Affect Overproduction and Asset Allocation?. *European Accounting Review* 66, 1-28. [[Crossref](#)]
127. Božidar Vlačić, Inês G. Almeida Santos, Susana C. Silva, Miguel González-Loureiro. 2022. Entrepreneurial cognition and internationalization speed: towards a potential moderating effect of experiential and rational information processing. *International Entrepreneurship and Management Journal* 42. . [[Crossref](#)]
128. Steffen Ahrens, Joep Lustenhouwer, Michele Tettamanzi. 2022. The Stabilizing Effects of Publishing Strategic Central Bank Projections. *Macroeconomic Dynamics* 1-43. [[Crossref](#)]
129. Jorge González Chapela. 2022. Is there a patience premium on migration?. *Empirical Economics* 37. . [[Crossref](#)]
130. Jan-Willem Prooijsen, Talia Cohen Rodrigues, Carlotta Bunzel, Oana Georgescu, Dániel Komáromy, André P. M. Krouwel. 2022. Populist Gullibility: Conspiracy Theories, News Credibility, Bullshit Receptivity, and Paranormal Belief. *Political Psychology* 10. . [[Crossref](#)]
131. Ryan Smith, Samuel Taylor, Robert C. Wilson, Anne E. Chuning, Michelle R. Persich, Siyu Wang, William D. S. Killgore. 2022. Lower Levels of Directed Exploration and Reflective Thinking Are Associated With Greater Anxiety and Depression. *Frontiers in Psychiatry* 12. . [[Crossref](#)]
132. Rob Nijenkamp, Mark R. Nieuwenstein, Ritske de Jong, Monique M. Lorist. 2022. Second Chances in Learning: Does a Resit Prospect Lower Study-Time Investments on a First Test?. *Journal of Cognition* 5:1. . [[Crossref](#)]
133. Cyril Thomas, Marion Botella, André Didierjean. 2022. Fooling System 1 in the field of perception: Failure to intuitively detect attribute substitution in the flushtration count illusion. *Quarterly Journal of Experimental Psychology* 174702182110693. [[Crossref](#)]
134. Rodrigo Díaz. 2022. Emotions and the body. Testing the subtraction argument. *Philosophical Psychology* 35:1, 47-65. [[Crossref](#)]
135. Michał Białek, Artur Domurat, Mariola Paruzel-Czachura, Rafał Muda. 2022. Limits of the foreign language effect: intertemporal choice. *Thinking & Reasoning* 28:1, 97-124. [[Crossref](#)]
136. Esteban Freidin, Luz Acera Martini. 2022. An Analytic Cognitive Style Negatively Predicts a More Literal but Not a More Symbolic Religiosity Type. *The International Journal for the Psychology of Religion* 32:1, 31-52. [[Crossref](#)]
137. Shaina Herman, Greg Pogarsky. 2022. Morality, Deterrability, and Offender Decision Making. *Justice Quarterly* 39:1, 1-25. [[Crossref](#)]
138. Alison Jane Martingano, Sara Konrath. 2022. How cognitive and emotional empathy relate to rational thinking: empirical evidence and meta-analysis. *The Journal of Social Psychology* 162:1, 143-160. [[Crossref](#)]

139. Daniel Jolley, Melissa Davis, Andrew P. Lavender, Lynne Roberts. 2022. An online critical thinking course reduces misconceptions in the knowledge of personal trainers. *Studies in Continuing Education* 44:1, 39-54. [[Crossref](#)]
140. Maggie E. Toplak. Preference for larger delayed rewards over smaller immediate rewards in development: Prudent temporal discounting 101-120. [[Crossref](#)]
141. Maggie E. Toplak. The emergence of rational thinking in development: Conclusions and future directions 185-211. [[Crossref](#)]
142. Maggie E. Toplak. Development of the ability to detect and override miserly information processing 53-87. [[Crossref](#)]
143. Maggie E. Toplak. Defining cognitive sophistication in the development of judgment and decision-making 1-22. [[Crossref](#)]
144. . References 249-279. [[Crossref](#)]
145. Renzo Bianchi, Irvin Sam Schonfeld. 2022. Is the Occupational Depression Inventory predictive of cognitive performance? A focus on inhibitory control and effortful reasoning. *Personality and Individual Differences* 184, 111213. [[Crossref](#)]
146. Xinrui Wang, Nan Zhu, Lei Chang. 2022. Childhood unpredictability, life history, and intuitive versus deliberate cognitive styles. *Personality and Individual Differences* 184, 111225. [[Crossref](#)]
147. Michael Hattersley, Gordon D.A. Brown, John Michael, Elliot A. Ludvig. 2022. Of tinfoil hats and thinking caps: Reasoning is more strongly related to implausible than plausible conspiracy beliefs. *Cognition* 218, 104956. [[Crossref](#)]
148. Charlotte Borsboom, Dirk-Jan Janssen, Markus Strucks, Stefan Zeisberger. 2022. History matters: How short-term price charts hurt investment performance. *Journal of Banking & Finance* 134, 106351. [[Crossref](#)]
149. Yong Jin Park. 2022. Personal data concern, behavioral puzzle and uncertainty in the age of digital surveillance. *Telematics and Informatics* 66, 101748. [[Crossref](#)]
150. Jordi Brandts, Isabel Busom, Cristina Lopez-Mayan, Judith Panadés. 2022. Dispelling misconceptions about economics. *Journal of Economic Psychology* 88, 102461. [[Crossref](#)]
151. Lawrence Choo, Xiaoyu Zhou. 2022. Can market selection reduce anomalous behaviour in games?. *European Economic Review* 141, 103958. [[Crossref](#)]
152. Nikola Erceg, Zvonimir Galić, Andreja Bubić. 2022. Normative responding on cognitive bias tasks: Some evidence for a weak rationality factor that is mostly explained by numeracy and actively open-minded thinking. *Intelligence* 90, 101619. [[Crossref](#)]
153. Inmaculada Otero, Jesús F. Salgado, Silvia Moscoso. 2022. Cognitive reflection, cognitive intelligence, and cognitive abilities: A meta-analysis. *Intelligence* 90, 101614. [[Crossref](#)]
154. Giovanni Burro, Rebecca McDonald, Daniel Read, Umar Taj. 2022. Patience decreases with age for the poor but not for the rich: an international comparison. *Journal of Economic Behavior & Organization* 193, 596-621. [[Crossref](#)]
155. P. Brañas-Garza, D. Jorrat, A. Alfonso, A. M. Espín, T. García Muñoz, J. Kovářík. 2022. Exposure to the COVID-19 pandemic environment and generosity. *Royal Society Open Science* 9:1. . [[Crossref](#)]
156. Cédric Batailler, Skylar M. Brannon, Paul E. Teas, Bertram Gawronski. 2022. A Signal Detection Approach to Understanding the Identification of Fake News. *Perspectives on Psychological Science* 17:1, 78-98. [[Crossref](#)]
157. Audrey M. Weil, Christopher R. Wolfe. 2022. Individual differences in risk perception and misperception of COVID -19 in the context of political ideology. *Applied Cognitive Psychology* 36:1, 19-31. [[Crossref](#)]

158. D. Alan Bensley, Cody Watkins, Scott O. Lilienfeld, Christopher Masciocchi, Michael P. Murtagh, Krystal Rowan. 2022. Skepticism, cynicism, and cognitive style predictors of the generality of unsubstantiated belief. *Applied Cognitive Psychology* 36:1, 83-99. [[Crossref](#)]
159. Sijia Liu, Yang Lu, Shuang Li, Pujiang Huang, Lin Li, Siyi Liu, Weidong Zhang, Zhiyuan Liu, Xiuyan Guo. 2022. Resting-state functional connectivity within orbitofrontal cortex and inferior frontal gyrus modulates the relationship between reflection level and risk-taking behavior in internet gaming disorder. *Brain Research Bulletin* 178, 49-56. [[Crossref](#)]
160. Nick Byrd. 2022. Bounded reflectivism and epistemic identity. *Metaphilosophy* 53:1, 53-69. [[Crossref](#)]
161. Jaap Daalhuizen, Björgvin Hjartarson. Choosing Effective Means 1-20. [[Crossref](#)]
162. Daniel R. Edgcumbe. 2022. Age Differences in Open-Mindedness: From 18 to 87-Years of Age. *Experimental Aging Research* 48:1, 24-41. [[Crossref](#)]
163. Mehdi Mourali, Carly Drake. 2022. The Challenge of Debunking Health Misinformation in Dynamic Social Media Conversations: Online Randomized Study of Public Masking During COVID-19. *Journal of Medical Internet Research* 24:3, e34831. [[Crossref](#)]
164. Chadly Stern. Political ideology and social categorization 167-233. [[Crossref](#)]
165. Tobias Aubele. Irrationales Verhalten in der Nutzung von interaktiven Systemen 35-49. [[Crossref](#)]
166. Andreas Oehler, Matthias Horn, Stefan Wendt. 2021. Investor Characteristics and their Impact on the Decision to use a Robo-advisor. *Journal of Financial Services Research* 33. . [[Crossref](#)]
167. Piotr Evdokimov, Umberto Garfagnini. 2021. Higher-order learning. *Experimental Economics* 11. . [[Crossref](#)]
168. MARCUS GIAMATTEI. 2021. Can Cold Turkey Reduce Inflation Inertia? Evidence on Disinflation and Level-k Thinking from a Laboratory Experiment. *Journal of Money, Credit and Banking* 103. . [[Crossref](#)]
169. Thomas S. Ulen. 2021. Behavioral Contract Law. *Review of Law & Economics* 17:2, 281-322. [[Crossref](#)]
170. Sven Grüner, Felix Krüger. 2021. The intention to be vaccinated against COVID-19: stated preferences before vaccines were available. *Applied Economics Letters* 28:21, 1847-1851. [[Crossref](#)]
171. Minsu Ha, Yustika Sya'bandari, Ai Nurlaelasari Rusmana, Rahmi Qurota Aini, Sarah Meilani Fadillah. 2021. COMPREHENSIVE ANALYSIS OF THE FORT INSTRUMENT: USING DISTRACTOR ANALYSIS TO EXPLORE STUDENTS' SCIENTIFIC REASONING BASED ON ACADEMIC LEVEL AND GENDER DIFFERENCE. *Journal of Baltic Science Education* 20:6, 906-923. [[Crossref](#)]
172. Adam Farago, Martin Holmén, Felix Holzmeister, Michael Kirchler, Michael Razen. 2021. Cognitive Skills and Economic Preferences in the Fund Industry*. *The Economic Journal* 74. . [[Crossref](#)]
173. Elisabet Tubau. 2021. Why can it be so hard to solve Bayesian problems? Moving from number comprehension to relational reasoning demands. *Thinking & Reasoning* 22, 1-20. [[Crossref](#)]
174. Dawn H. Nicholson, Tim Hopthrow, Georgina Randsley de Moura. 2021. Gender, hidden profiles, and the individual preference effect. *Journal of Applied Social Psychology* 34. . [[Crossref](#)]
175. Bogoan Kim, Aiping Xiong, Dongwon Lee, Kyungsik Han. 2021. A systematic review on fake news research through the lens of news creation and consumption: Research efforts, challenges, and future directions. *PLOS ONE* 16:12, e0260080. [[Crossref](#)]
176. Jennifer A. da Rosa. 2021. Comparing climate science misconceptions with worldview and cognitive reflection suggests poor understanding and motivated reasoning among undergraduates. *Journal of Geoscience Education* 55, 1-16. [[Crossref](#)]

177. Fernando Caravaggio, Natasha Porco, Julia Kim, Gagan Fervaha, Ariel Graff-Guerrero, Philip Gerretsen. 2021. Anti-vaccination attitudes are associated with less analytical and more intuitive reasoning. *Psychology, Health & Medicine* **68**, 1-13. [[Crossref](#)]
178. Nathaniel Sirlin, Ziv Epstein, Antonio A. Arechar, David G. Rand. 2021. Digital literacy is associated with more discerning accuracy judgments but not sharing intentions. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
179. Jamie Murphy, Frédérique Vallières, Richard P. Bentall, Mark Shevlin, Orla McBride, Todd K. Hartman, Ryan McKay, Kate Bennett, Liam Mason, Jilly Gibson-Miller, Liat Levita, Anton P. Martinez, Thomas V. A. Stocks, Thanos Karatzias, Philip Hyland. 2021. Psychological characteristics associated with COVID-19 vaccine hesitancy and resistance in Ireland and the United Kingdom. *Nature Communications* **12**:1. . [[Crossref](#)]
180. Philip Z. Maymin, Ellen J. Langer. 2021. Cognitive biases and mindfulness. *Humanities and Social Sciences Communications* **8**:1. . [[Crossref](#)]
181. Mohsen Mosleh, Gordon Pennycook, Antonio A. Arechar, David G. Rand. 2021. Cognitive reflection correlates with behavior on Twitter. *Nature Communications* **12**:1. . [[Crossref](#)]
182. Didem Pehlivanoglu, Tian Lin, Farha Deceus, Amber Heemskerk, Natalie C. Ebner, Brian S. Cahill. 2021. The role of analytical reasoning and source credibility on the evaluation of real and fake full-length news articles. *Cognitive Research: Principles and Implications* **6**:1. . [[Crossref](#)]
183. Niccolò Pescetelli, Alex Rutherford, Iyad Rahwan. 2021. Modularity and composite diversity affect the collective gathering of information online. *Nature Communications* **12**:1. . [[Crossref](#)]
184. Francesca Pancotto, Simone Righi. 2021. Reflectivity relates differently to pro sociality in naïve and strategic subjects. *Scientific Reports* **11**:1. . [[Crossref](#)]
185. Ozan Isler, Simon Gächter, A. John Maule, Chris Starmer. 2021. Contextualised strong reciprocity explains selfless cooperation despite selfish intuitions and weak social heuristics. *Scientific Reports* **11**:1. . [[Crossref](#)]
186. Jason L. Harman, Justin M. Weinhardt, James W. Beck, Ivy Mai. 2021. Interpreting time-series COVID data: reasoning biases, risk perception, and support for public health measures. *Scientific Reports* **11**:1. . [[Crossref](#)]
187. Jillian J. Jordan, Erez Yoeli, David G. Rand. 2021. Don't get it or don't spread it: comparing self-interested versus prosocial motivations for COVID-19 prevention behaviors. *Scientific Reports* **11**:1. . [[Crossref](#)]
188. Brandon R. McFadden, Brittany N. Anderton, Kelly A. Davidson, John C. Bernard. 2021. The effect of scientific information and narrative on preferences for possible gene-edited solutions for citrus greening. *Applied Economic Perspectives and Policy* **43**:4, 1595-1620. [[Crossref](#)]
189. Antonio A. Arechar, David G. Rand. 2021. Turking in the time of COVID. *Behavior Research Methods* **53**:6, 2591-2595. [[Crossref](#)]
190. Te Bao, Cars Hommes, Jiaoying Pei. 2021. Expectation formation in finance and macroeconomics: A review of new experimental evidence. *Journal of Behavioral and Experimental Finance* **32**, 100591. [[Crossref](#)]
191. Christian Gaviria, Javier Corredor. 2021. Illusion of explanatory depth and social desirability of historical knowledge. *Metacognition and Learning* **16**:3, 801-832. [[Crossref](#)]
192. Rosa Hendijani. 2021. The effect of thinking style on dynamic systems performance: The mediating role of stock-flow understanding. *Journal of Behavioral and Experimental Economics* **95**, 101778. [[Crossref](#)]
193. Albertas Skurvydas, Ausra Lisinskiene, Marc Lochbaum, Daiva Majauskiene, Dovile Valanciene, Ruta Dadeliene, Natalja Fatkulina, Asta Sarkauskiene. 2021. Physical Activity, Stress, Depression,

- Emotional Intelligence, Logical Thinking, and Overall Health in a Large Lithuanian from October 2019 to June 2020: Age and Gender Differences Adult Sample. *International Journal of Environmental Research and Public Health* **18**:23, 12809. [[Crossref](#)]
194. Dorothee Mischkowski, Andreas Glöckner, Peter Lewisch. 2021. Information search, coherence effects, and their interplay in legal decision making. *Journal of Economic Psychology* **87**, 102445. [[Crossref](#)]
 195. Maria Montero, Jesal D. Sheth. 2021. Naivety about hidden information: An experimental investigation. *Journal of Economic Behavior & Organization* **192**, 92-116. [[Crossref](#)]
 196. Valerie F. Reyna, David A. Broniatowski, Sarah M. Edelson. 2021. Viruses, Vaccines, and COVID-19: Explaining and Improving Risky Decision-making. *Journal of Applied Research in Memory and Cognition* **10**:4, 491-509. [[Crossref](#)]
 197. Furkan Tasyali, Busra Aktas. 2021. Does training analytical thinking decrease superstitious beliefs? Relationship between analytical thinking, intrinsic religiosity, and superstitious beliefs. *Personality and Individual Differences* **183**, 111122. [[Crossref](#)]
 198. Ulf-Dietrich Reips. 2021. Web-Based Research in Psychology. *Zeitschrift für Psychologie* **229**:4, 198-213. [[Crossref](#)]
 199. Alex D. McDiarmid, Alexa M. Tullett, Cassie M. Whitt, Simine Vazire, Paul E. Smaldino, Jeremy E. Stephens. 2021. Psychologists update their beliefs about effect sizes after replication studies. *Nature Human Behaviour* **5**:12, 1663-1673. [[Crossref](#)]
 200. Theo Audi Yanto, Gilbert Sterling Octavius, Rivaldo Steven Heriyanto, Catherine Ienawi, Haviza Nisa, H. Emildan Pasai. 2021. Psychological factors affecting COVID-19 vaccine acceptance in Indonesia. *The Egyptian Journal of Neurology, Psychiatry and Neurosurgery* **57**:1. . [[Crossref](#)]
 201. Jiawei Li, Stephen Leider, Damian Beil, Izak Duenyas. 2021. Running online experiments using web-conferencing software. *Journal of the Economic Science Association* **7**:2, 167-183. [[Crossref](#)]
 202. Valerie A. Thompson, Henry Markovits. 2021. Reasoning strategy vs cognitive capacity as predictors of individual differences in reasoning performance. *Cognition* **217**, 104866. [[Crossref](#)]
 203. Barbara A. Spellman, Heidi Eldridge, Paul Bieber. 2021. Challenges to reasoning in forensic science decisions. *Forensic Science International: Synergy* **466**, 100200. [[Crossref](#)]
 204. Nataliia Bazylevych, Vira Nikonova. 2021. Churchill's reflection discourse. *Topics in Linguistics* **22**:2, 15-31. [[Crossref](#)]
 205. Alexander P. Burgoyne, Cody A. Mashburn, Jason S. Tsukahara, David Z. Hambrick, Randall W. Engle. 2021. Understanding the relationship between rationality and intelligence: a latent-variable approach. *Thinking & Reasoning* **29**, 1-42. [[Crossref](#)]
 206. Midori Tokita, Sumire Hirota. 2021. Numerosity Comparison, Estimation and Proportion Estimation Abilities May Predict Numeracy and Cognitive Reflection in Adults. *Frontiers in Human Neuroscience* **15**. . [[Crossref](#)]
 207. Chloe Wittenberg, Ben M. Tappin, Adam J. Berinsky, David G. Rand. 2021. The (minimal) persuasive advantage of political video over text. *Proceedings of the National Academy of Sciences* **118**:47. . [[Crossref](#)]
 208. James Croft, Jessica R. Grisham, Andrew Perfors, Brett K. Hayes. 2021. Risking Everything in Obsessive–Compulsive Disorder: An Analogue Decision-Making Study. *Journal of Psychopathology and Behavioral Assessment* **46**. . [[Crossref](#)]
 209. Volker Thoma, Paul Rodway, Guy Tamlyn. 2021. Gut thinking and eye tracking: evidence for a central preference heuristic. *Journal of Cognitive Psychology* **33**:8, 919-930. [[Crossref](#)]
 210. Alexandre Truc. 2021. Forty years of behavioral economics. *The European Journal of the History of Economic Thought* **81**, 1-45. [[Crossref](#)]

211. Brent B. Moritz, Arunachalam Narayanan, Chris Parker. 2021. Unraveling Behavioral Ordering: Relative Costs and the Bullwhip Effect. *Manufacturing & Service Operations Management* **38**. . [\[Crossref\]](#)
212. Brice Corgnet, Cary Deck, Mark DeSantis, David Porter. 2021. Forecasting Skills in Experimental Markets: Illusion or Reality?. *Management Science* **8**. . [\[Crossref\]](#)
213. Kathryn Johnston, Lou Farah, Joe Baker. 2021. Storm Clouds on the Horizon: On the Emerging Need to Tighten Selection Policies. *Frontiers in Sports and Active Living* **3**. . [\[Crossref\]](#)
214. Philip Hyland, Frédérique Vallières, Todd K. Hartman, Ryan McKay, Sarah Butter, Richard P. Bentall, Orla McBride, Mark Shevlin, Kate Bennett, Liam Mason, Jilly Gibson-Miller, Liat Levita, Anton P. Martinez, Thomas V. A. Stocks, Thanos Karatzias, Jamie Murphy. 2021. Detecting and describing stability and change in COVID-19 vaccine receptibility in the United Kingdom and Ireland. *PLOS ONE* **16**:11, e0258871. [\[Crossref\]](#)
215. Anna Macko. 2021. Contingencies of self-worth and the strength of deontological and utilitarian inclinations. *The Journal of Social Psychology* **161**:6, 664-682. [\[Crossref\]](#)
216. Moritz Lukas, Markus Nöth. 2021. Interest rate fixation periods and reference points. *Journal of Behavioral and Experimental Economics* **94**, 101711. [\[Crossref\]](#)
217. Jonas Ludwig, Anja Achtziger. 2021. Cognitive misers on the web: An online-experiment of incentives, cheating, and cognitive reflection. *Journal of Behavioral and Experimental Economics* **94**, 101731. [\[Crossref\]](#)
218. Jie Liu, Shasha Li, Bingbing Li, Junlong Luo. 2021. Group differences in Internet superstition: Negative relationship with neuroticism. *Personality and Individual Differences* **182**, 111089. [\[Crossref\]](#)
219. Michael H Becker. 2021. Deciding to support violence: An empirical examination of systematic decision-making, activism, and support for political violence. *Criminology & Criminal Justice* **21**:5, 669-686. [\[Crossref\]](#)
220. Cristiano Codagnone, Francesco Bogliacino, Camilo Gómez, Frans Folkvord, Giovanni Liva, Rafael Charris, Felipe Montealegre, Francisco Lupiañez Villanueva, Giuseppe A. Veltri. 2021. Restarting “Normal” Life after Covid-19 and the Lockdown: Evidence from Spain, the United Kingdom, and Italy. *Social Indicators Research* **158**:1, 241-265. [\[Crossref\]](#)
221. Felipe A. Araujo, Stephanie W. Wang, Alistair J. Wilson. 2021. The Times They Are A-Changing: Experimenting with Dynamic Adverse Selection. *American Economic Journal: Microeconomics* **13**:4, 1-22. [\[Abstract\]](#) [\[View PDF article\]](#) [\[PDF with links\]](#)
222. Florian Engl, Arno Riedl, Roberto Weber. 2021. Spillover Effects of Institutions on Cooperative Behavior, Preferences, and Beliefs. *American Economic Journal: Microeconomics* **13**:4, 261-299. [\[Abstract\]](#) [\[View PDF article\]](#) [\[PDF with links\]](#)
223. Michael Soprano, Kevin Roitero, David La Barbera, Davide Ceolin, Damiano Spina, Stefano Mizzaro, Gianluca Demartini. 2021. The many dimensions of truthfulness: Crowdsourcing misinformation assessments on a multidimensional scale. *Information Processing & Management* **58**:6, 102710. [\[Crossref\]](#)
224. B.I. Oyeboode, N. Nicholls. 2021. Does the timing of assessment matter? Circadian mismatch and reflective processing in university students. *International Review of Economics Education* **38**, 100226. [\[Crossref\]](#)
225. Oliver Waddup, Pawel Blasiak, James M. Yearsley, Bartosz W. Wojciechowski, Emmanuel M. Pothos. 2021. Sensitivity to Context in Human Interactions. *Mathematics* **9**:21, 2784. [\[Crossref\]](#)
226. Mauro Martinelli, Giuseppe Alessandro Veltri. 2021. Do cognitive styles affect vaccine hesitancy? A dual-process cognitive framework for vaccine hesitancy and the role of risk perceptions. *Social Science & Medicine* **289**, 114403. [\[Crossref\]](#)

227. Natalia García-Carbonell, Fernando Martín-Alcázar, Gonzalo Sánchez-Gardey. 2021. Facing crisis periods: a proposal for an integrative model of environmental scanning and strategic issue diagnosis. *Review of Managerial Science* 15:8, 2351-2376. [[Crossref](#)]
228. David J. Cooper, Krista Saral, Marie Claire Villeval. 2021. Why Join a Team?. *Management Science* 67:11, 6980-6997. [[Crossref](#)]
229. Enrica Carbone, John Hey, Tibor Neugebauer. 2021. An Experimental Comparison of Two Exchange Economies: Long-Lived Asset vs. Short-Lived Asset. *Management Science* 67:11, 6946-6962. [[Crossref](#)]
230. Sinan Alper, Fatih Bayrak, Onurcan Yilmaz. 2021. Psychological correlates of COVID-19 conspiracy beliefs and preventive measures: Evidence from Turkey. *Current Psychology* 40:11, 5708-5717. [[Crossref](#)]
231. Mariana Vega-Mendoza, Patrik Hansson, Daniel Eriksson Sörman, Jessica K. Ljungberg. 2021. Testing the Foreign Language Effect on Cognitive Reflection in Older Adults. *Brain Sciences* 11:11, 1527. [[Crossref](#)]
232. Steffen Lippert, James Tremewan. 2021. Pledge-and-review in the laboratory. *Games and Economic Behavior* 130, 179-195. [[Crossref](#)]
233. J. Caleb Speirs, MacKenzie R. Stetzer, Beth A. Lindsey, Mila Kryjevskaja. 2021. Exploring and supporting student reasoning in physics by leveraging dual-process theories of reasoning and decision making. *Physical Review Physics Education Research* 17:2. . [[Crossref](#)]
234. Lucie Vrbová, Kateřina Jiřinová, Karel Helman, Hana Lorencová. 2021. Do informal reasoning fallacies really shape decisions? Experimental evidence. *Rationality and Society* 33:4, 448-479. [[Crossref](#)]
235. Nick Byrd. 2021. Reflective reasoning & philosophy. *Philosophy Compass* 16:11. . [[Crossref](#)]
236. Sigal Tifferet. 2021. Verifying online information: Development and validation of a self-report scale. *Technology in Society* 67, 101788. [[Crossref](#)]
237. A. Michelle Wright, Matthew M. Ross. 2021. Human Capital Investment for Adolescents: Barriers and Opportunities. *Journal of Financial Counseling and Planning* 32:3, 387-401. [[Crossref](#)]
238. Maria-Magdalena Rosu, Ana Cosmou, Rodica Ianole-Călin, Ioana R. Podina. 2021. When is reliable data effective? The role of media engagement in reducing the impact of fake news on worry regarding terrorism. *Current Psychology* 76. . [[Crossref](#)]
239. David Bruner, Caleb Cox, David M. McEvoy, Brock Stoddard. 2021. Strategic thinking in contests. *Experimental Economics* 143. . [[Crossref](#)]
240. Hannah Dames, Karl Christoph Klauer, Marco Ragni. 2021. The stability of syllogistic reasoning performance over time. *Thinking & Reasoning* 7, 1-40. [[Crossref](#)]
241. Vojtech Pisl, Jan Volavka, Edita Chvojková, Katerina Cechova, Gabriela Kavalírova, Jan Vevera. 2021. Willingness to Vaccinate Against COVID-19: The Role of Health Locus of Control and Conspiracy Theories. *Frontiers in Psychology* 12. . [[Crossref](#)]
242. Muhammad Mushafiq, Shamsa Khalid, Muhammad Khalid Sohail, Tayyebah Sehar. 2021. Exploring the relationship between investment choices, cognitive abilities risk attitudes and financial literacy. *Journal of Economic and Administrative Sciences* ahead of publishing. . [[Crossref](#)]
243. Eman Almadhoun, Jennifer Parham-Mocello. Exploratory Study on Accuracy of Students' Mental Models of a Singly Linked List 1-9. [[Crossref](#)]
244. Tomas Ståhl, James Turner. 2021. Epistemic values and the Big Five: Personality characteristics of those who ascribe personal and moral value to epistemic rationality. *PLOS ONE* 16:10, e0258228. [[Crossref](#)]

245. Ola Andersson, Jim Ingebretsen Carlson, Erik Wengström. 2021. Differences Attract: An Experimental Study of Focusing in Economic Choice. *The Economic Journal* **131**:639, 2671-2692. [[Crossref](#)]
246. Cary Deck, Li Hao, Weineng Xu, Timothy J. Yeager. 2021. Social Comparison and Wealth Inequality in a Leveraged Asset Market. *Journal of Behavioral Finance* **22**:4, 382-402. [[Crossref](#)]
247. Michael V. Bronstein, Gordon Pennycook, Lydia Buonomano, Tyrone D. Cannon. 2021. Belief in fake news, responsiveness to cognitive conflict, and analytic reasoning engagement. *Thinking & Reasoning* **27**:4, 510-535. [[Crossref](#)]
248. Maya Bar-Hillel. 2021. Stumpers: an annotated compendium*. *Thinking & Reasoning* **27**:4, 536-566. [[Crossref](#)]
249. Jerome D. Hoover, Alice F. Healy. 2021. The bat-and-ball problem: a word-problem debiasing approach. *Thinking & Reasoning* **27**:4, 567-598. [[Crossref](#)]
250. Stephan Lewandowsky, Klaus Oberauer. 2021. Worldview-motivated rejection of science and the norms of science. *Cognition* **215**, 104820. [[Crossref](#)]
251. Yohei Mitani, Hideki Shimada. 2021. Self-selection bias in estimating the determinants of landowners' Re-enrollment decisions in forest incentive programs. *Ecological Economics* **188**, 107109. [[Crossref](#)]
252. Gema Zamarro. 2021. Alternative measures of non-cognitive skills and their effect on retirement preparation and financial capability. *Journal of Pension Economics and Finance* **20**:4, 532-546. [[Crossref](#)]
253. Elisa Gambetti, Fabio Marinello, Micaela Maria Zucchelli, Raffaella Nori, Fiorella Giusberti. 2021. Fast thoughts and metacognitive feelings: The role of cognitive styles. *Journal of Behavioral Decision Making* **34**:4, 504-514. [[Crossref](#)]
254. Ann-Kathrin Koessler, Lionel Page, Uwe Dulleck. 2021. Public cooperation statements. *Journal of Economic Interaction and Coordination* **16**:4, 747-767. [[Crossref](#)]
255. Tim Lohse, Sven A. Simon. 2021. Compliance in teams – Implications of joint decisions and shared consequences. *Journal of Behavioral and Experimental Economics* **94**, 101745. [[Crossref](#)]
256. Marco Catola, Simone D'Alessandro, Pietro Guarnieri, Veronica Pizziol. 2021. Personal norms in the online public good game. *Economics Letters* **207**, 110024. [[Crossref](#)]
257. Stefan K. Schaubert, Stefanie C. Hautz, Juliane E. Kämmer, Fabian Stroben, Wolf E. Hautz. 2021. Do different response formats affect how test takers approach a clinical reasoning task? An experimental study on antecedents of diagnostic accuracy using a constructed response and a selected response format. *Advances in Health Sciences Education* **26**:4, 1339-1354. [[Crossref](#)]
258. Don C. Zhang, Yi Wang. 2021. An Empirical Approach to Identifying Subject Matter Experts for the Development of Situational Judgment Tests. *Journal of Personnel Psychology* **20**:4, 151-163. [[Crossref](#)]
259. Joshua May. 2021. Moral rationalism on the brain. *Mind & Language* **121**. . [[Crossref](#)]
260. Bastien Trémolière, Corentin J. Gosling. 2021. Association of natural sleep with moral utilitarianism: No evidence from 6 preregistered studies. *Psychonomic Bulletin & Review* **28**:5, 1726-1734. [[Crossref](#)]
261. Sayuri Hayakawa, Yue Pan, Viorica Marian. 2021. Considering Preventative Care in a Native vs. Non-native Language: A Foreign Language Effect. *Brain Sciences* **11**:10, 1309. [[Crossref](#)]
262. Marie Juanchich, Miroslav Sirota, Daniel Jolles, Lilith A. Whiley. 2021. Are COVID-19 conspiracies a threat to public health? Psychological characteristics and health protective behaviours of believers. *European Journal of Social Psychology* **51**:6, 969-989. [[Crossref](#)]
263. David W. Braithwaite, Lauren Sprague. 2021. Conceptual Knowledge, Procedural Knowledge, and Metacognition in Routine and Nonroutine Problem Solving. *Cognitive Science* **45**:10. . [[Crossref](#)]

264. Shane Littrell, Evan F. Risko, Jonathan A. Fugelsang. 2021. 'You can't bullshit a bullshitter' (or can you?): Bullshitting frequency predicts receptivity to various types of misleading information. *British Journal of Social Psychology* **60**:4, 1484-1505. [[Crossref](#)]
265. Adam Zylbersztejn, Zakaria Babutsidze, Nobuyuki Hanaki. 2021. Predicting Trustworthiness Across Cultures: An Experiment. *Frontiers in Psychology* **12**. . [[Crossref](#)]
266. Christian Tarchi, Costanza Ruffini, Chiara Pecini. 2021. The Contribution of Executive Functions When Reading Multiple Texts: A Systematic Literature Review. *Frontiers in Psychology* **12**. . [[Crossref](#)]
267. Markus Dertwinkel-Kalt, Holger Gerhardt, Gerhard Riener, Frederik Schwerter, Louis Strang. 2021. Concentration Bias in Intertemporal Choice. *The Review of Economic Studies* **76**. . [[Crossref](#)]
268. Kit W. Cho. 2021. Predicting Beliefs in Psychological Misconceptions with Psychology Knowledge and the Critical Reflection Test: A Replication and Extension. *Teaching of Psychology* **6**, 009862832110416. [[Crossref](#)]
269. Shnadi Fadhila, Yunita Faela Nisa, Zahrotun Nihayah, Bahrul Hayat, Putra Adi Syani, Rosa Adelina. Perceived Accuracy of Fake News on Social Media 1-7. [[Crossref](#)]
270. Scott Highhouse, Lindsey M. Freier, Brent A. Stevenor, Michael A. Shea, Marie Childers, Sarah R. Melick. 2021. Failure to replicate the basic dilution effect in performance prediction. *International Journal of Selection and Assessment* **50**. . [[Crossref](#)]
271. Kevin Roitero, Michael Soprano, Beatrice Portelli, Massimiliano De Luise, Damiano Spina, Vincenzo Della Mea, Giuseppe Serra, Stefano Mizzaro, Gianluca Demartini. 2021. Can the crowd judge truthfulness? A longitudinal study on recent misinformation about COVID-19. *Personal and Ubiquitous Computing* **38**. . [[Crossref](#)]
272. Francesco Tommasi, Andrea Ceschi, Joshua Weller, Arianna Costantini, Giulia Passaia, Marija Gostimir, Riccardo Sartori. 2021. An empirical evaluation of tech interventions to improve financial decision-making. *European Journal of Training and Development* **45**:6/7, 633-649. [[Crossref](#)]
273. David J. Streich. 2021. Risk Preference Elicitation and Financial Advice Taking. *Journal of Behavioral Finance* **104**, 1-17. [[Crossref](#)]
274. F R Goes, M Kempe, J van Norel, K A P M Lemmink. 2021. Modelling team performance in soccer using tactical features derived from position tracking data. *IMA Journal of Management Mathematics* **32**:4, 519-533. [[Crossref](#)]
275. Calvin Mudzingiri. 2021. The impact of financial literacy on risk seeking and patient attitudes of university students. *Development Southern Africa* **38**:5, 845-861. [[Crossref](#)]
276. Jennifer Allen, Antonio A. Arechar, Gordon Pennycook, David G. Rand. 2021. Scaling up fact-checking using the wisdom of crowds. *Science Advances* **7**:36. . [[Crossref](#)]
277. Ike Silver, Barbara A. Mellers, Philip E. Tetlock. 2021. Wise teamwork: Collective confidence calibration predicts the effectiveness of group discussion. *Journal of Experimental Social Psychology* **96**, 104157. [[Crossref](#)]
278. Jesal D. Sheth. 2021. Disclosure of information under competition: An experimental study. *Games and Economic Behavior* **129**, 158-180. [[Crossref](#)]
279. Emil Persson, David Andersson, Lina Koppel, Daniel Västfjäll, Gustav Tinghög. 2021. A preregistered replication of motivated numeracy. *Cognition* **214**, 104768. [[Crossref](#)]
280. Sandra Ilić, Kaja Damjanović. 2021. The effect of source credibility on bullshit receptivity. *Applied Cognitive Psychology* **35**:5, 1193-1205. [[Crossref](#)]
281. Jordi Brandts, Brice Corgnet, Roberto Hernán-González, José M^a Ortiz, Carles Solà. 2021. Watching or not watching? Access to information and the incentive effects of firing threats. *Journal of Economic Behavior & Organization* **189**, 672-685. [[Crossref](#)]

282. Felix J. Nitsch, Manuela Sellitto, Tobias Kalenscher. 2021. The effects of acute and chronic stress on choice consistency. *Psychoneuroendocrinology* **131**, 105289. [[Crossref](#)]
283. Diego D'Urso, Ferdinando Chiacchio, Evangelia Demerouti. 2021. Measuring How Decision Support Systems Improve Newsvendors' Performance: The Subjects' Version. *Sustainability* **13**:18, 10251. [[Crossref](#)]
284. Laura Zamarian, Katharina M. -A. Fürstenberg, Nadia Gamboz, Margarete Delazer. 2021. Understanding of Numerical Information during the COVID-19 Pandemic. *Brain Sciences* **11**:9, 1230. [[Crossref](#)]
285. Marta Kryven, Tomer D. Ullman, William Cowan, Joshua B. Tenenbaum. 2021. Plans or Outcomes: How Do We Attribute Intelligence to Others?. *Cognitive Science* **45**:9. . [[Crossref](#)]
286. Carlos M. Coelho, Andras N. Zsido, Panrapee Suttiwan, Mathias Clasen. 2021. Super-natural fears. *Neuroscience & Biobehavioral Reviews* **128**, 406-414. [[Crossref](#)]
287. Dušana Dokupilová, Vladimíra Kurincová Čavojová, Vladimír Baláž, Eva Ballová Mikušková, Dagmar Gombitová. 2021. Smart advice for better governance: applying expert methods to high-stakes decisions. *DECISION* **48**:3, 285-293. [[Crossref](#)]
288. McKenna K. Tornblad, Keith S. Jones, Akbar Siami Namin, Jinwoo Choi. 2021. Characteristics that Predict Phishing Susceptibility: A Review. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting* **65**:1, 938-942. [[Crossref](#)]
289. Tomas Ståhl, Jan-Willem van Prooijen. 2021. Analytic atheism: Valuing epistemic rationality strengthens the association between analytic thinking and religious disbelief. *Personality and Individual Differences* **179**, 110914. [[Crossref](#)]
290. Ravi Kashyap. 2021. Behavioural Bias Benefits: Beating Benchmarks By Bundling Bouncy Baskets. *Accounting & Finance* **61**:3, 4885-4921. [[Crossref](#)]
291. Petra Filkuková, Johannes Langguth. 2021. An Alternative Correct Answer to the Cognitive Reflection Test. *Frontiers in Psychology* **12**. . [[Crossref](#)]
292. Sven Grüner. 2021. Rethinking how risk aversion and impatience are linked with cognitive ability: experimental findings from agricultural students and farmers. *Journal of Environmental Economics and Policy* **109**, 1-12. [[Crossref](#)]
293. Asuka Kaneko, Yui Asaoka, Young-A Lee, Yukiori Goto. 2021. Cognitive and Affective Processes Associated with Social Biases. *International Journal of Neuropsychopharmacology* **24**:8, 645-655. [[Crossref](#)]
294. Oshin Vartanian, Timothy K. Lam, Elaine Maceda, Wim De Neys. 2021. Can a fast thinker be a good thinker? The neural correlates of base-rate neglect measured using a two-response paradigm. *Cognitive Neuropsychology* **38**:6, 365-386. [[Crossref](#)]
295. Marija B. Petrović, Iris Žeželj. 2021. Thinking Inconsistently. *European Journal of Psychological Assessment* **76**. . [[Crossref](#)]
296. Nicolas Jacquemet, Stéphane Luchini, Julie Rosaz, Jason F. Shogren. 2021. Can We Commit Future Managers to Honesty?. *Frontiers in Psychology* **12**. . [[Crossref](#)]
297. Yoori Hwang, Se-Hoon Jeong. 2021. Misinformation Exposure and Acceptance: The Role of Information Seeking and Processing. *Health Communication* 1-9. [[Crossref](#)]
298. Leah R. Rosenzweig, Bence Bago, Adam J. Berinsky, David G. Rand. 2021. Happiness and surprise are associated with worse truth discernment of COVID-19 headlines among social media users in Nigeria. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
299. Patrycja Sleboda, Carl Johan Lagerkvist. 2021. The inverse relation between risks and benefits: The impact of individual differences in information processing style. *PLOS ONE* **16**:8, e0255569. [[Crossref](#)]

300. Mariano Puglisi, Vincenzo Fasone, Giulio Pedrini, Deborah Gervasi, Guglielmo Faldetta. 2021. Using a dual system of reasoning in small businesses: Entrepreneurial decisions and subjective risk intelligence. *International Entrepreneurship and Management Journal* 47. . [[Crossref](#)]
301. Alexa Weiss, Angela R. Dorrough, Luisa Schmitz. 2021. Analytic atheism in a low-religiosity culture: Examining the relationship between analytic thinking and religious belief in Germany. *Personality and Individual Differences* 178, 110854. [[Crossref](#)]
302. Mary Catlin, Kyle C. Scherr, Christopher P. Barlett, Erin Jacobs, Christopher J. Normile. 2021. Bounded Blame: The Effects of Victim–Perpetrator Relationship and Victimization History on Judgments of Sexual Violence. *Journal of Interpersonal Violence* 36:15–16, NP8800–NP8823. [[Crossref](#)]
303. Kaiming Zheng, Xiaoyuan Wang, Debing Ni. 2021. Reciprocity information and wage personalization. *China Economic Review* 68, 101645. [[Crossref](#)]
304. Liron Rozenkrantz, Anila M. D’Mello, John D.E. Gabrieli. 2021. Enhanced rationality in autism spectrum disorder. *Trends in Cognitive Sciences* 25:8, 685–696. [[Crossref](#)]
305. Boudewijn de Bruin. 2021. Saving the armchair by experiment: what works in economics doesn’t work in philosophy. *Philosophical Studies* 178:8, 2483–2508. [[Crossref](#)]
306. José Morais, Régine Kolinsky. 2021. Seeing thought in the future: literate forecasting and forecasting literacy. *Journal of Cultural Cognitive Science* 5:2, 229–265. [[Crossref](#)]
307. Jana Bašňáková, Vladimíra Čavojová, Jakub Šrol. 2021. Does Concrete Content Help People to Reason Scientifically?. *Science & Education* 30:4, 809–826. [[Crossref](#)]
308. Mila Kryjevskaja, Paula R. L. Heron, Andrew F. Heckler. 2021. Intuitive or rational? Students and experts need to be both. *Physics Today* 74:8, 28–34. [[Crossref](#)]
309. Geoffrey Fisher. 2021. Intertemporal Choices Are Causally Influenced by Fluctuations in Visual Attention. *Management Science* 67:8, 4961–4981. [[Crossref](#)]
310. Onurcan Yilmaz. 2021. Cognitive styles and religion. *Current Opinion in Psychology* 40, 150–154. [[Crossref](#)]
311. Nicky Rogge. 2021. When the cost has sunk: Measuring and comparing the sunk-cost bias in autistic and neurotypical persons. *Journal of Economic Psychology* 51, 102432. [[Crossref](#)]
312. Natalia Mishagina, Claude Montmarquette. 2021. The role of beliefs in supporting economic policies: The case of the minimum wage. *Journal of Economic Behavior & Organization* 188, 1059–1087. [[Crossref](#)]
313. Valeria Fanghella, Matteo Ploner, Massimo Tavoni. 2021. Energy saving in a simulated environment: An online experiment of the interplay between nudges and financial incentives. *Journal of Behavioral and Experimental Economics* 93, 101709. [[Crossref](#)]
314. Sabina Kleitman, Dayna J. Fullerton, Lisa M. Zhang, Matthew D. Blanchard, Jihyun Lee, Lazar Stankov, Valerie Thompson. 2021. To comply or not comply? A latent profile analysis of behaviours and attitudes during the COVID-19 pandemic. *PLOS ONE* 16:7, e0255268. [[Crossref](#)]
315. Marina Maglić, Tomislav Pavlović, Renata Franc. 2021. Analytic Thinking and Political Orientation in the Corona Crisis. *Frontiers in Psychology* 12. . [[Crossref](#)]
316. David Peón, Manel Antelo. 2021. The effect of behavioral biases on financial decisions. *Revista Estrategia Organizacional* 10:2. . [[Crossref](#)]
317. Daniel P. Carlisle, Pamela M. Feetham, Malcolm J. Wright, Damon A. H. Teagle. 2021. Public engagement with emerging technologies: Does reflective thinking affect survey responses?. *Public Understanding of Science* 27, 096366252110294. [[Crossref](#)]
318. David B. Yaden, Derek E. Anderson. 2021. The psychology of philosophy: Associating philosophical views with psychological traits in professional philosophers. *Philosophical Psychology* 34:5, 721–755. [[Crossref](#)]

319. Edson C. Tandoc, James Lee, Matthew Chew, Fan Xi Tan, Zhang Hao Goh. 2021. Falling for fake news: the role of political bias and cognitive ability. *Asian Journal of Communication* 31:4, 237-253. [[Crossref](#)]
320. Hugo Viciana, Ivar R. Hannikainen, David Rodríguez-Arias. 2021. Absolutely Right and Relatively Good: Consequentialists See Bioethical Disagreement in a Relativist Light. *AJOB Empirical Bioethics* 12:3, 190-205. [[Crossref](#)]
321. Matthew L. Stanley, Nathaniel Barr, Kelly Peters, Paul Seli. 2021. Analytic-thinking predicts hoax beliefs and helping behaviors in response to the COVID-19 pandemic. *Thinking & Reasoning* 27:3, 464-477. [[Crossref](#)]
322. Robert B. Ricco, Hideya Koshino, Anthony Nelson Sierra, Jasmine Bonsel, Jay Von Monteza, Da'Nae Owens. 2021. Individual differences in analytical thinking and complexity of inference in conditional reasoning. *Thinking & Reasoning* 27:3, 319-349. [[Crossref](#)]
323. Adam Baimel, Cindel J. M. White, Hagop Sarkissian, Ara Norenzayan. 2021. How is analytical thinking related to religious belief? A test of three theoretical models. *Religion, Brain & Behavior* 11:3, 239-260. [[Crossref](#)]
324. Miroslav Sirota, Chris Dewberry, Marie Juanchich, Lenka Valuš, Amanda C. Marshall. 2021. Measuring cognitive reflection without maths: Development and validation of the verbal cognitive reflection test. *Journal of Behavioral Decision Making* 34:3, 322-343. [[Crossref](#)]
325. Morten Hedegaard, Rudolf Kerschbamer, Daniel Müller, Jean-Robert Tyran. 2021. Distributional preferences explain individual behavior across games and time. *Games and Economic Behavior* 128, 231-255. [[Crossref](#)]
326. Daniel Martinez-Marquez, Sravan Pingali, Kriengsak Panuwatwanich, Rodney A. Stewart, Sherif Mohamed. 2021. Application of Eye Tracking Technology in Aviation, Maritime, and Construction Industries: A Systematic Review. *Sensors* 21:13, 4289. [[Crossref](#)]
327. Alessandro Bucciol, Federico Guerrero, Dimitra Papadovasilaki. 2021. Financial risk-taking and trait emotional intelligence. *Review of Behavioral Finance* 13:3, 259-275. [[Crossref](#)]
328. Shari De Baets, Karlien Vanderheyden. 2021. Individual differences in the susceptibility to forecasting biases. *Applied Cognitive Psychology* 35:4, 1106-1114. [[Crossref](#)]
329. Helena Tomljenovic, Andreja Bubic. 2021. Cognitive and emotional factors in health behaviour: Dual-process reasoning, cognitive styles and optimism as predictors of healthy lifestyle, healthy behaviours and medical adherence. *Current Psychology* 40:7, 3256-3264. [[Crossref](#)]
330. Giorgio Gronchi, Jeffrey C. Zemla. 2021. Cognitive style predicts how people explain mental magic tricks. *Acta Psychologica* 218, 103347. [[Crossref](#)]
331. Kai Ou, Xiaofei Pan. 2021. The effect of task choice and task assignment on the gender earnings gap: An experimental study. *European Economic Review* 136, 103753. [[Crossref](#)]
332. Vânia Moreira Costa, Nuno A. De Sá Teixeira, Ana Cordeiro Santos, Eduardo Santos. 2021. When more is less in financial decision-making: financial literacy magnifies framing effects. *Psychological Research* 85:5, 2036-2046. [[Crossref](#)]
333. Chia-chen Chang, Nadiyah P. Kristensen, Thi Phuong Le Nghiem, Claudia L. Y. Tan, L. Roman Carrasco. 2021. Cooperating with the future through natural resources restoration. *Sustainability Science* 16:4, 1285-1293. [[Crossref](#)]
334. Smita Srivastava, Arvin Sahaym, Thomas H. Allison. 2021. Alert and Awake: Role of alertness and attention on rate of new product introductions. *Journal of Business Venturing* 36:4, 106023. [[Crossref](#)]
335. Eduardo Fé. 2021. Pension eligibility rules and the local causal effect of retirement on cognitive functioning*. *Journal of the Royal Statistical Society: Series A (Statistics in Society)* 184:3, 812-841. [[Crossref](#)]

336. Albert Barque-Duran, Emmanuel M. Pothos. 2021. Untangling Decision Routes in Moral Dilemmas: The Refugee Dilemma. *The American Journal of Psychology* **134**:2, 143-166. [[Crossref](#)]
337. Matthieu Raelison, Marine Keime, Wim De Neys. 2021. Think slow, then fast: Does repeated deliberation boost correct intuitive responding?. *Memory & Cognition* **49**:5, 873-883. [[Crossref](#)]
338. Neil Brewer, Robyn L. Young, Jade Eloise Norris, Katie Maras, Zoe Michael, Emily Barnett. 2021. A Quick Measure of Theory of Mind in Autistic Adults: Decision Accuracy, Latency and Self-Awareness. *Journal of Autism and Developmental Disorders* **15**. . [[Crossref](#)]
339. Joseph A. Vitriol, Jesseca K. Marsh. 2021. A Pandemic of Misbelief: How Beliefs Promote or Undermine COVID-19 Mitigation. *Frontiers in Political Science* **3**. . [[Crossref](#)]
340. Dominik A. Stecula, Mark Pickup. 2021. Social Media, Cognitive Reflection, and Conspiracy Beliefs. *Frontiers in Political Science* **3**. . [[Crossref](#)]
341. Randy Stein, Alexander B. Swan, Michelle Sarraf. 2021. Hearing From Both Sides: Differences Between Liberal and Conservative Attitudes Toward Scientific and Experiential Evidence. *Political Psychology* **42**:3, 443-461. [[Crossref](#)]
342. Pendaran Roberts, Keith Allen, Kelly Schmidtke. 2021. Reflective Intuitions about the Causal Theory of Perception across Sensory Modalities. *Review of Philosophy and Psychology* **12**:2, 257-277. [[Crossref](#)]
343. Florian Lindner, Michael Kirchler, Stephanie Rosenkranz, Utz Weitzel. 2021. Social Motives and Risk-Taking in Investment Decisions. *Journal of Economic Dynamics and Control* **127**, 104116. [[Crossref](#)]
344. Sonja Oppen, Ronald S. Burt. 2021. Social Network and Temporal Myopia. *Academy of Management Journal* **64**:3, 741-771. [[Crossref](#)]
345. Carlos Alós-Ferrer, Johannes Buckenmaier. 2021. Cognitive sophistication and deliberation times. *Experimental Economics* **24**:2, 558-592. [[Crossref](#)]
346. Felix Holzmeister, Matthias Stefan. 2021. The risk elicitation puzzle revisited: Across-methods (in)consistency?. *Experimental Economics* **24**:2, 593-616. [[Crossref](#)]
347. Emmanouil Mentzakis, Jana Sadeh. 2021. Experimental evidence on the effect of incentives and domain in risk aversion and discounting tasks. *Journal of Risk and Uncertainty* **62**:3, 203-224. [[Crossref](#)]
348. David Ronayne, Daniel Sgroi, Anthony Tuckwell. 2021. Evaluating the sunk cost effect. *Journal of Economic Behavior & Organization* **186**, 318-327. [[Crossref](#)]
349. Anna-Lena Schubert, Mário B. Ferreira, André Mata, Ben Riemenschneider. 2021. A diffusion model analysis of belief bias: Different cognitive mechanisms explain how cognitive abilities and thinking styles contribute to conflict resolution in reasoning. *Cognition* **211**, 104629. [[Crossref](#)]
350. Esther Boissin, Serge Caparos, Matthieu Raelison, Wim De Neys. 2021. From bias to sound intuiting: Boosting correct intuitive reasoning. *Cognition* **211**, 104645. [[Crossref](#)]
351. Inmaculada Otero, Jesús F. Salgado, Silvia Moscoso. 2021. Criterion Validity of Cognitive Reflection for Predicting Job Performance and Training Proficiency: A Meta-Analysis. *Frontiers in Psychology* **12**. . [[Crossref](#)]
352. Ciara M. Greene, Robert A. Nash, Gillian Murphy. 2021. Misremembering Brexit: partisan bias and individual predictors of false memories for fake news stories among Brexit voters. *Memory* **29**:5, 587-604. [[Crossref](#)]
353. Yana Litovsky. 2021. (Mis)perception of bias in print media: How depth of content evaluation affects the perception of hostile bias in an objective news report. *PLOS ONE* **16**:5, e0251355. [[Crossref](#)]
354. Steven A. Berg, Justin H. Moss. 2021. Anchoring and Judgment Bias: Disregarding Under Uncertainty. *Psychological Reports* 003329412110167. [[Crossref](#)]

355. Katerina Gousia. 2021. Cognitive abilities and long-term care insurance: evidence from European data. *The Geneva Papers on Risk and Insurance - Issues and Practice* **2009**. . [[Crossref](#)]
356. Jake Doyle, Udechukwu Ojiako, Alasdair Marshall, Ian Dawson, Mario Brito. 2021. The anchoring heuristic and overconfidence bias among frontline employees in supply chain organizations. *Production Planning & Control* **32**:7, 549-566. [[Crossref](#)]
357. Martín Julián, Tomas Bonavia. 2021. Understanding unethical behaviors at the university level: a multiple regression analysis. *Ethics & Behavior* **31**:4, 257-269. [[Crossref](#)]
358. Ziv Epstein, Adam J. Berinsky, Rocky Cole, Andrew Gully, Gordon Pennycook, David G. Rand. 2021. Developing an accuracy-prompt toolkit to reduce COVID-19 misinformation online. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
359. Arunachalam Narayanan, Alan W. Mackelprang, Manoj K. Malhotra. 2021. System Performance Implications of Capacity and Flexibility Constraints on Bullwhip Effect in Supply Chains. *Decision Sciences* **142**. . [[Crossref](#)]
360. Asad Islam, Wang-Sheng Lee, Aaron Nicholas. 2021. The Effects of Chess Instruction on Academic and Non-cognitive outcomes: Field Experimental Evidence from a developing country. *Journal of Development Economics* **150**, 102615. [[Crossref](#)]
361. Gordon Pennycook, David G. Rand. 2021. The Psychology of Fake News. *Trends in Cognitive Sciences* **25**:5, 388-402. [[Crossref](#)]
362. John Duffy, Ed Hopkins, Tatiana Kornienko. 2021. Lone wolf or herd animal? Information choice and learning from others. *European Economic Review* **134**, 103690. [[Crossref](#)]
363. Uschi Backes-Gellner, Holger Herz, Michael Kosfeld, Yvonne Oswald. 2021. Do preferences and biases predict life outcomes? Evidence from education and labor market entry decisions. *European Economic Review* **134**, 103709. [[Crossref](#)]
364. Charles N. Noussair, Andreea Victoria Popescu. 2021. Comovement and return predictability in asset markets: An experiment with two Lucas trees. *Journal of Economic Behavior & Organization* **185**, 671-687. [[Crossref](#)]
365. Vojtech Pisl, Jan Volavka, Edita Chvojková, Katerina Cechova, Gabriela Kavalírova, Jan Vevera. 2021. Dissociation, Cognitive Reflection and Health Literacy Have a Modest Effect on Belief in Conspiracy Theories about COVID-19. *International Journal of Environmental Research and Public Health* **18**:10, 5065. [[Crossref](#)]
366. Martin Bordewieck, Malte Elson. 2021. The impact of inducing troubleshooting strategies via visual aids on performance in a computerized digital network task. *Applied Cognitive Psychology* **35**:3, 833-847. [[Crossref](#)]
367. Maria Jose Roa, Sonia Di Giannatale, Jonathan Barboza, Juliana Gamboa Arbelaez. 2021. Inclusive health and life insurance adoption: An empirical study in Guatemala. *Review of Development Economics* **25**:2, 1053-1077. [[Crossref](#)]
368. Kristof Keidel, Qëndresa Rramani, Bernd Weber, Carsten Murawski, Ulrich Ettinger. 2021. Individual Differences in Intertemporal Choice. *Frontiers in Psychology* **12**. . [[Crossref](#)]
369. Farnaz Jahanbakhsh, Amy X. Zhang, Adam J. Berinsky, Gordon Pennycook, David G. Rand, David R. Karger. 2021. Exploring Lightweight Interventions at Posting Time to Reduce the Sharing of Misinformation on Social Media. *Proceedings of the ACM on Human-Computer Interaction* **5**:CSCW1, 1-42. [[Crossref](#)]
370. Dawn M. Sarno, Mark B. Neider. 2021. So Many Phish, So Little Time: Exploring Email Task Factors and Phishing Susceptibility. *Human Factors: The Journal of the Human Factors and Ergonomics Society* **7**, 001872082199917. [[Crossref](#)]

371. Mariana V. C. Coutinho, Justin Thomas, Alia S. M. Alsuwaidi, Justin J. Couchman. 2021. Dunning-Kruger Effect: Intuitive Errors Predict Overconfidence on the Cognitive Reflection Test. *Frontiers in Psychology* 12. . [[Crossref](#)]
372. Zoë A. Purcell, Colin A. Wastell, Naomi Sweller. 2021. Domain-specific experience and dual-process thinking. *Thinking & Reasoning* 27:2, 239-267. [[Crossref](#)]
373. Jala Rizeq, David B. Flora, Maggie E. Toplak. 2021. An examination of the underlying dimensional structure of three domains of contaminated mindware: paranormal beliefs, conspiracy beliefs, and anti-science attitudes. *Thinking & Reasoning* 27:2, 187-211. [[Crossref](#)]
374. François Jaquet, Florian Cova. 2021. Beyond moral dilemmas: The role of reasoning in five categories of utilitarian judgment. *Cognition* 209, 104572. [[Crossref](#)]
375. Alexandre Mayol, Carine Staropoli. 2021. Giving consumers too many choices: a false good idea? A lab experiment on water and electricity tariffs. *European Journal of Law and Economics* 51:2, 383-410. [[Crossref](#)]
376. Li Cheng, Christopher W. Craighead, T. Russell Crook, Stephanie Eckerd. 2021. Leaving it on the table? An examination of unrealized bargaining power in multimarket buyer-supplier exchanges. *Journal of Operations Management* 67:3, 382-406. [[Crossref](#)]
377. Tianwei Gong, Andrew G. Young, Andrew Shtulman. 2021. The Development of Cognitive Reflection in China. *Cognitive Science* 45:4. . [[Crossref](#)]
378. Jennifer Helgeson, Cheyney O'Fallon. 2021. Resilience Dividends and Resilience Windfalls: Narratives That Tie Disaster Resilience Co-Benefits to Long-Term Sustainability. *Sustainability* 13:8, 4554. [[Crossref](#)]
379. Insoo Cho, Peter F. Orazem. 2021. How endogenous risk preferences and sample selection affect analysis of firm survival. *Small Business Economics* 56:4, 1309-1332. [[Crossref](#)]
380. Christine M. Baugh, Mason A. Gedlaman, Daniel H. Daneshvar, Emily Kroshus. 2021. Factors Influencing College Football Players' Beliefs About Incurring Football-Related Dementia. *Orthopaedic Journal of Sports Medicine* 9:4, 232596712110011. [[Crossref](#)]
381. Irina Anderson, Volker Thoma. 2021. The edge of reason: A thematic analysis of how professional financial traders understand analytical decision making. *European Management Journal* 39:2, 304-314. [[Crossref](#)]
382. Joanna K. Huxster, Matthew H. Slater, Asheley R. Landrum. 2021. The Development and Validation of the Social Enterprise of Science Index (SESI): An Instrument to Measure Grasp of the Social-Institutional Aspects of Science. *SAGE Open* 11:2, 215824402110164. [[Crossref](#)]
383. Bastien Trémolière, Hakim Djeriouat. 2021. Exploring the roles of analytic cognitive style, climate science literacy, illusion of knowledge, and political orientation in climate change skepticism. *Journal of Environmental Psychology* 74, 101561. [[Crossref](#)]
384. Judith H. Danovitch, Candice M. Mills, Ravit Golan Duncan, Allison J. Williams, Lauren N. Girouard. 2021. Developmental changes in children's recognition of the relevance of evidence to causal explanations. *Cognitive Development* 58, 101017. [[Crossref](#)]
385. Maria José Sousa, Álvaro Rocha. 2021. Decision-Making and Negotiation in Innovation & Research in Information Science. *Group Decision and Negotiation* 30:2, 267-275. [[Crossref](#)]
386. Rosa Hendijani. 2021. Analytical thinking, Little's Law understanding, and stock-flow performance: two empirical studies. *System Dynamics Review* 37:2-3, 99-125. [[Crossref](#)]
387. Hao Li, Ting Wang, Yi Cao, Lili Song, Yubo Hou, Yizhi Wang. 2021. Culture, Thinking Styles and Investment Decision. *Psychological Reports* 5, 003329412199777. [[Crossref](#)]

388. Ayşegül Engin. 2021. The cognitive ability and working memory framework: Interpreting cognitive reflection test results in the domain of the cognitive experiential theory. *Central European Journal of Operations Research* **29**:1, 227-245. [[Crossref](#)]
389. Andrew Smith, John Harvey, James Goulding, Gavin Smith, Leigh Sparks. 2021. Exogenous cognition and cognitive state theory: The plexus of consumer analytics and decision-making. *Marketing Theory* **21**:1, 53-74. [[Crossref](#)]
390. Peter John Robinson, W. J. Wouter Botzen, Howard Kunreuther, Shereen J. Chaudhry. 2021. Default options and insurance demand. *Journal of Economic Behavior & Organization* **183**, 39-56. [[Crossref](#)]
391. Martin Abel, Tanya Byker, Jeffrey Carpenter. 2021. Socially optimal mistakes? debiasing COVID-19 mortality risk perceptions and prosocial behavior. *Journal of Economic Behavior & Organization* **183**, 456-480. [[Crossref](#)]
392. Ronghuan Jiang, Ru-de Liu, Jon Star, Rui Zhen, Jia Wang, Wei Hong, Shuyang Jiang, Yan Sun, Xinchun Fu. 2021. How mathematics anxiety affects students' inflexible perseverance in mathematics problem-solving: Examining the mediating role of cognitive reflection. *British Journal of Educational Psychology* **91**:1, 237-260. [[Crossref](#)]
393. Alexia Gaudeul, Claudia Keser, Stephan Müller. 2021. The evolution of morals under indirect reciprocity. *Games and Economic Behavior* **126**, 251-277. [[Crossref](#)]
394. John C. Blanchar, Scott Eidelman. 2021. Implications of Longevity Bias for Explaining, Evaluating, and Responding to Social Inequality. *Social Justice Research* **34**:1, 1-17. [[Crossref](#)]
395. Alena Kirova, Jose Camacho. 2021. Can You Make Better Decisions If You Are Bilingual?. *Languages* **6**:1, 43. [[Crossref](#)]
396. Jessica Campara, Newton Da Costa, Raul Matsushita, Sergio Da Silva. 2021. Two selves and two minds in a longitudinal survey of risk attitudes. *Journal of Behavioral and Experimental Finance* **29**, 100444. [[Crossref](#)]
397. D. Damigos, A. Kontogianni, C. Tourkolias, M. Skourtos. 2021. Dissecting subjective discount rates and investment literacy for energy-efficient investments. *Energy Efficiency* **14**:3. . [[Crossref](#)]
398. Claire M. Felmingham, Nikki R. Adler, Zongyuan Ge, Rachael L. Morton, Monika Janda, Victoria J. Mar. 2021. The Importance of Incorporating Human Factors in the Design and Implementation of Artificial Intelligence for Skin Cancer Diagnosis in the Real World. *American Journal of Clinical Dermatology* **22**:2, 233-242. [[Crossref](#)]
399. Jeffrey R. Stevens, London M. Wolff, Megan Bosworth, Jill Morstad. 2021. Dog and owner characteristics predict training success. *Animal Cognition* **24**:2, 219-230. [[Crossref](#)]
400. Valerie A. Thompson. 2021. Eye-tracking IQ: Cognitive capacity and strategy use on a ratio-bias task. *Cognition* **208**, 104523. [[Crossref](#)]
401. Michalis Drouvelis, Benjamin M. Marx. 2021. Dimensions of donation preferences: the structure of peer and income effects. *Experimental Economics* **24**:1, 274-302. [[Crossref](#)]
402. Ross Moret. 2021. RELIGIOUS ETHICS AND EMPIRICAL ETHICS. *Journal of Religious Ethics* **49**:1, 33-67. [[Crossref](#)]
403. Ömer Sümer, Efe Bozkir, Thomas Kübler, Sven Grüner, Sonja Utz, Enkelejda Kasneci. 2021. FakeNewsPerception: An Eye Movement Dataset on the Perceived Believability of News Stories. *Data in Brief* **22**, 106909. [[Crossref](#)]
404. Nick Byrd, Michał Białek. 2021. Your health vs. my liberty: Philosophical beliefs dominated reflection and identifiable victim effects when predicting public health recommendation compliance during the COVID-19 pandemic. *Cognition* **15**, 104649. [[Crossref](#)]

405. Cornelia Sindermann, Helena Sophia Schmitt, Dmitri Rozgonjuk, Jon D. Elhai, Christian Montag. 2021. The evaluation of fake and true news: on the role of intelligence, personality, interpersonal trust, ideological attitudes, and news consumption. *Heliyon* 7:3, e06503. [[Crossref](#)]
406. Celso M. de Melo, Jonathan Gratch, Frank Krueger. 2021. Heuristic thinking and altruism toward machines in people impacted by COVID-19. *iScience* 24:3, 102228. [[Crossref](#)]
407. Катерина Іванівна Шихненко. 2021. CLICKER SYSTEMS AS A SMART TECHNOLOGY-BASED TOOL FOR TEACHING ENGLISH TO MASTER'S STUDENTS MAJORING IN PUBLIC ADMINISTRATION. *Information Technologies and Learning Tools* 81:1, 297-309. [[Crossref](#)]
408. Tomas Ståhl. 2021. The amoral atheist? A cross-national examination of cultural, motivational, and cognitive antecedents of disbelief, and their implications for morality. *PLOS ONE* 16:2, e0246593. [[Crossref](#)]
409. Laura M. Garnier-Dykstra, Theodore Wilson. 2021. Behavioral Economics and Framing Effects in Guilty Pleas: A Defendant Decision Making Experiment. *Justice Quarterly* 38:2, 224-248. [[Crossref](#)]
410. Rosa Hendijani, Forouzan Ghafourian, Iman Attari. 2021. The effect of rational-experiential thinking style on stock-flow performance: The mediating role of cognitive reflection. *Current Psychology* 13. . [[Crossref](#)]
411. Jenna M. Wilson, Barış Sevi, JoNell Strough, Natalie J. Shook. 2021. Age differences in risk taking: now you see them, now you don't. *Aging, Neuropsychology, and Cognition* 30, 1-15. [[Crossref](#)]
412. Mark Schneider, Jonathan W. Leland. 2021. Salience and social choice. *Experimental Economics* 21. . [[Crossref](#)]
413. Cameron Martel, Mohsen Mosleh, David G. Rand. 2021. You're Definitely Wrong, Maybe: Correction Style Has Minimal Effect on Corrections of Misinformation Online. *Media and Communication* 9:1, 120-133. [[Crossref](#)]
414. Ilias Katsagounos, Dimitrios D. Thomakos, Konstantia Litsiou, Konstantinos Nikolopoulos. 2021. Superforecasting reality check: Evidence from a small pool of experts and expedited identification. *European Journal of Operational Research* 289:1, 107-117. [[Crossref](#)]
415. Erik Snowberg, Leeat Yariv. 2021. Testing the Waters: Behavior across Participant Pools. *American Economic Review* 111:2, 687-719. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
416. David L Dickinson, David M McEvoy. 2021. Further from the truth: The impact of moving from in-person to online settings on dishonest behavior. *Journal of Behavioral and Experimental Economics* 90, 101649. [[Crossref](#)]
417. Alexei Zakharov, Oxana Bondarenko. 2021. Social status and social learning. *Journal of Behavioral and Experimental Economics* 90, 101647. [[Crossref](#)]
418. Ana Luiza Paraboni, Newton da Costa. 2021. Improving the level of financial literacy and the influence of the cognitive ability in this process. *Journal of Behavioral and Experimental Economics* 90, 101656. [[Crossref](#)]
419. Zbigniew Bohdanowicz. 2021. Different Countries, Common Support for Climate Change Mitigation: The Case of Germany and Poland. *Climate* 9:2, 27. [[Crossref](#)]
420. Robert Cialdini, Yexin Jessica Li, Adriana Samper, Ned Wellman. 2021. How Bad Apples Promote Bad Barrels: Unethical Leader Behavior and the Selective Attrition Effect. *Journal of Business Ethics* 168:4, 861-880. [[Crossref](#)]
421. Nick Byrd. 2021. What we can (and can't) infer about implicit bias from debiasing experiments. *Synthese* 198:2, 1427-1455. [[Crossref](#)]

422. Brice Corgnet, Mark DeSantis, David Porter. 2021. INFORMATION AGGREGATION AND the COGNITIVE MAKE-UP OF MARKET PARTICIPANTS. *European Economic Review* **107**, 103667. [[Crossref](#)]
423. Cary Deck, Salar Jahedi, Roman Sheremeta. 2021. On the Consistency of Cognitive Load. *European Economic Review* **125**, 103695. [[Crossref](#)]
424. Luis Amador, Pablo Brañas-Garza, Antonio M. Espín, Teresa García, Ana Hernández. 2021. Cognitive abilities and risk-taking: Errors, not preferences. *European Economic Review* **113**, 103694. [[Crossref](#)]
425. Manthos Delis, Emiliós Galaríotis, Jerome Monne. 2021. Economic condition and financial cognition. *Journal of Banking & Finance* **123**, 106035. [[Crossref](#)]
426. Deshawn Sambrano, Jaume Masip, Iris Blandón-Gitlin. 2021. How emotions affect judgement and decision making in an interrogation scenario. *Legal and Criminological Psychology* **26**:1, 62-82. [[Crossref](#)]
427. Marisa Hidalgo-Hidalgo, Natalia Jiménez, Dunia López-Pintado. 2021. Social influence and position effects. *Journal of Economic Behavior & Organization* **182**, 113-131. [[Crossref](#)]
428. Markus Berndt, Felicitas M. Schmidt, Maximilian Sailer, Frank Fischer, Martin R. Fischer, Jan M. Zottmann. 2021. Investigating statistical literacy and scientific reasoning & argumentation in medical-, social sciences-, and economics students. *Learning and Individual Differences* **86**, 101963. [[Crossref](#)]
429. Ofir Turel. 2021. Agency over social media use can be enhanced through brief abstinence, but only in users with high cognitive reflection tendencies. *Computers in Human Behavior* **115**, 106590. [[Crossref](#)]
430. Qiang Yang, Jiale Huo, Yue Xi. 2021. Research on the influence of the COVID-19 pandemic on work stress of returning workers in china: A study based on empirical analysis of industrial enterprises1. *Work* **22**, 1-15. [[Crossref](#)]
431. Gordon Pennycook, David G. Rand. 2021. Research note: Examining false beliefs about voter fraud in the wake of the 2020 Presidential Election. *Harvard Kennedy School Misinformation Review* . [[Crossref](#)]
432. Carola Salvi, Paola Iannello, Alice Cancer, Mason McClay, Sabrina Rago, Joseph E. Dunsmoor, Alessandro Antonietti. 2021. Going Viral: How Fear, Socio-Cognitive Polarization and Problem-Solving Influence Fake News Detection and Proliferation During COVID-19 Pandemic. *Frontiers in Communication* **5**. . [[Crossref](#)]
433. Kai A. Konrad, Tim Lohse, Sven A. Simon. 2021. Pecunia non olet: on the self-selection into (dis)honest earning opportunities. *Experimental Economics* **87**. . [[Crossref](#)]
434. Daniel Spears, Yasmina Okan, Irene Hinojosa-Aguayo, José César Perales, María Ruz, Felisa González. 2021. Can induced reflection affect moral decision-making?. *Philosophical Psychology* **34**:1, 28-46. [[Crossref](#)]
435. Sinan Alper, Onurcan Yilmaz, S. Adil Saribay. How Do Cognitive Styles Influence Political Attitudes? A Joint Consideration of Dual-Process Model and Construal Level Theory 177-193. [[Crossref](#)]
436. Benjamin Rott. 2021. Inductive and deductive justification of knowledge: epistemological beliefs and critical thinking at the beginning of studying mathematics. *Educational Studies in Mathematics* **106**:1, 117-132. [[Crossref](#)]
437. Christina Easton. 2021. Women and ‘the philosophical personality’: evaluating whether gender differences in the Cognitive Reflection Test have significance for explaining the gender gap in Philosophy. *Synthese* **198**:1, 139-167. [[Crossref](#)]
438. Jay J. Van Bavel, Elizabeth A. Harris, Philip Pärnamets, Steve Rathje, Kimberly C. Doell, Joshua A. Tucker. 2021. Political Psychology in the Digital (mis)Information age: A Model of News Belief and Sharing. *Social Issues and Policy Review* **15**:1, 84-113. [[Crossref](#)]

439. Cindel J. M. White, Aiyana K. Willard, Adam Baimel, Ara Norenzayan. 2021. Cognitive Pathways to Belief in Karma and Belief in God. *Cognitive Science* 45:1. . [\[Crossref\]](#)
440. Indranil Goswami, Oleg Urminsky. 2021. Don't fear the meter: How longer time limits bias managers to prefer hiring with flat fee compensation. *Organizational Behavior and Human Decision Processes* 162, 42-58. [\[Crossref\]](#)
441. Mark Brosnan, Chris Ashwin. Reasoning on the Autism Spectrum 3867-3874. [\[Crossref\]](#)
442. Rashmi M. Shetkar, Sachi Nandan Mohanty. Mid-Brain Connective for Human Information Processing: A New Strategy for the Science of Optimal Decision Making 47-61. [\[Crossref\]](#)
443. Constantinos Antoniou, Chris Firth, David Leake, Neil Stewart. 2021. Behaviour and biases of retail investors: Task or trait?. *SSRN Electronic Journal* 5. . [\[Crossref\]](#)
444. Olivier Drouin, Claude Montmarquette, Alexandre Prud'homme, Yann Arnaud, Pierre Fontaine, Roxane Borgès Da Silva. 2021. Parental Decision and Intent Towards COVID-19 Vaccination in Children With Asthma. An Econometric Analysis. *SSRN Electronic Journal* 580. . [\[Crossref\]](#)
445. Haewon Yoon, Irene Scopelliti, Carey K. Morewedge. 2021. Decision making can be improved through observational learning. *Organizational Behavior and Human Decision Processes* 162, 155-188. [\[Crossref\]](#)
446. Eva Lerner, Peter Fischer. Die psychologische Dimension: Zum Einfluss kognitiver und sozialer Prozesse auf Sezessionstendenzen 53-63. [\[Crossref\]](#)
447. Katherine D. Lee, Gregory L. Torell, Soren Newman. 2021. A once-in-one-hundred-year event? A survey assessing deviation between perceived and actual understanding of flood risk terminology. *Journal of Environmental Management* 277, 111400. [\[Crossref\]](#)
448. Gordon Brett, Andrew Miles. 2021. Who Thinks How? Social Patterns in Reliance on Automatic and Deliberate Cognition. *Sociological Science* 8, 96-118. [\[Crossref\]](#)
449. Michael Robert Haupt, Jiawei Li, Tim K Mackey. 2021. Identifying and characterizing scientific authority-related misinformation discourse about hydroxychloroquine on twitter using unsupervised machine learning. *Big Data & Society* 8:1, 205395172110138. [\[Crossref\]](#)
450. Helena Gunnarsson, Jens Agerström. 2021. Is clinical, musculoskeletal pain associated with poorer logical reasoning?. *PAIN Reports* 6:1, e929. [\[Crossref\]](#)
451. Jos Dobber, José Harmsen, Margriet van Iersel. Verdiepingsteksten 223-314. [\[Crossref\]](#)
452. Stefano Cassella, Huseyin Gulen, Yan Liu. 2021. Extracting Extrapolative Beliefs from Market Prices: An Augmented Present-Value Approach. *SSRN Electronic Journal* 107. . [\[Crossref\]](#)
453. Martijn Stroom, Nils Kok, Martin Strobel, Piet Eichholtz. 2021. Turning Up the Heat: The Impact of Indoor Temperature on Cognitive Processes and the Validity of Self-Report. *SSRN Electronic Journal* 57. . [\[Crossref\]](#)
454. Henning Cordes, Sven Nolte, Judith C. Schneider. 2021. Dynamics of Stock Market Developments, Financial Behavior, and Emotions. *SSRN Electronic Journal* 20. . [\[Crossref\]](#)
455. Raúl López-Pérez, Eli Spiegelman. 2021. Using Eye-Tracking Techniques to Understand the Role of Attention on Choice and Reversals. *SSRN Electronic Journal* . [\[Crossref\]](#)
456. Paolo Pin, Tiziano Rotesi. 2021. The power of app-based experiments. *SSRN Electronic Journal* 101. . [\[Crossref\]](#)
457. Thomas Baudel, Manon Verbockhaven, Victoire Cousergue, Guillaume Roy, Rida Laarach. ObjectivAIze: Measuring Performance and Biases in Augmented Business Decision Systems 300-320. [\[Crossref\]](#)

458. Ricardo Barahona, Stefano Cassella, Kristy A.E. Jansen. 2021. Do Teams Alleviate or Exacerbate Cognitive Biases? Evidence from Extrapolation in Mutual Funds. *SSRN Electronic Journal* **61**. . [\[Crossref\]](#)
459. Alexandre Truc. 2021. Forty Years of Behavioral Economics. *SSRN Electronic Journal* **82**. . [\[Crossref\]](#)
460. Rüdiger von Nitzsch. Auf dem Weg zu einer reflektierten Entscheidung 3-31. [\[Crossref\]](#)
461. Maximilian Haug, Heiko Gewald, Philipp Brune. Retweeting in the Age of Fake News - A Cognitive Style Perspective 235-248. [\[Crossref\]](#)
462. David J. Cooper, John R. Hamman. Leadership and Delegation of Authority 1-25. [\[Crossref\]](#)
463. Raúl López-Pérez. 2021. Simplified mental representations as a cause of overprecision. *Journal of Behavioral and Experimental Economics* **103**, 101681. [\[Crossref\]](#)
464. Shafic Mujabi, Victor Mbarika, Joseph Mpeera Ntayi. Credit Decision Rationality in the Money Lending Market 1-15. [\[Crossref\]](#)
465. Tanya Evans, Sergiy Klymchuk, Priscilla E. L. Murphy, Julia Novak, Jason Stephens, Mike Thomas. 2021. Non-routine mathematical problem-solving: Creativity, engagement, and intuition of STEM tertiary students. *STEM Education* **1**:4, 256. [\[Crossref\]](#)
466. Huong Trang Kim. 2021. Managers' trait affectivity and cognitive ability as drivers of business practices. *Cogent Business & Management* **8**:1. . [\[Crossref\]](#)
467. Yoshiko Arima. Collective Intelligence on the Internet 143-169. [\[Crossref\]](#)
468. Hubert János Kiss, Alfonso Rosa-Garcia, Vita Zhukova. 2020. Conditional cooperation in group contests. *PLOS ONE* **15**:12, e0244152. [\[Crossref\]](#)
469. Deena Skolnick Weisberg, Asheley R. Landrum, Jesse Hamilton, Michael Weisberg. 2020. Knowledge about the nature of science increases public acceptance of science regardless of identity factors. *Public Understanding of Science* 096366252097770. [\[Crossref\]](#)
470. Andrew Shtulman, Caren Walker. 2020. Developing an Understanding of Science. *Annual Review of Developmental Psychology* **2**:1, 111-132. [\[Crossref\]](#)
471. Yui Asaoka, Moojun Won, Tomonari Morita, Emi Ishikawa, Yukiori Goto. 2020. Higher Risk Taking and Impaired Probability Judgment in Behavioral Addiction. *International Journal of Neuropsychopharmacology* **23**:10, 662-672. [\[Crossref\]](#)
472. Predrag Teovanović, Petar Lukić, Zorana Zupan, Aleksandra Lazić, Milica Ninković, Iris Žeželj. 2020. Irrational beliefs differentially predict adherence to guidelines and pseudoscientific practices during the COVID -19 pandemic. *Applied Cognitive Psychology* **12**. . [\[Crossref\]](#)
473. Maria Bagassi, Laura Macchi. 2020. Creative Problem Solving as Overcoming a Misunderstanding. *Frontiers in Education* **5**. . [\[Crossref\]](#)
474. Min-A Kim, Hye-Jong Yoo, Gastón Ares, Hye-Seong Lee. 2020. Effect of thinking style and consumption purpose on food choice: A case study with yogurt using a discrete choice experiment and eye-tracking. *Food Quality and Preference* **86**, 104025. [\[Crossref\]](#)
475. Frédéric Vallée-Tourangeau, Gaëlle Vallée-Tourangeau. 2020. Mapping systemic resources in problem solving. *New Ideas in Psychology* **59**, 100812. [\[Crossref\]](#)
476. Gabriel Lins de Holanda Coelho, Paul H. P. Hanel, Lukas J. Wolf. 2020. The Very Efficient Assessment of Need for Cognition: Developing a Six-Item Version. *Assessment* **27**:8, 1870-1885. [\[Crossref\]](#)
477. Kirill Borissov, Stefano Bosi, Thai Ha-Huy, Leonor Modesto. 2020. Heterogeneous human capital, inequality and growth: The role of patience and skills. *International Journal of Economic Theory* **16**:4, 399-419. [\[Crossref\]](#)

478. Emil Persson, Markus Heilig, Gustav Tinghög, Andrea J. Capusan. 2020. Using quantitative trait in adults with ADHD to test predictions of dual-process theory. *Scientific Reports* 10:1. . [\[Crossref\]](#)
479. Philip Pärnamets, Alexander Tagesson, Annika Wallin. 2020. Inconsistencies in repeated refugee status decisions. *Journal of Behavioral Decision Making* 33:5, 569-578. [\[Crossref\]](#)
480. David A. Broniatowski, Valerie F. Reyna. 2020. To illuminate and motivate: a fuzzy-trace model of the spread of information online. *Computational and Mathematical Organization Theory* 26:4, 431-464. [\[Crossref\]](#)
481. Cornelia Sindermann, Andrew Cooper, Christian Montag. 2020. A short review on susceptibility to falling for fake political news. *Current Opinion in Psychology* 36, 44-48. [\[Crossref\]](#)
482. Kazuhito Ogawa, Tetsuya Kawamura, Keiichiro Matsushita. 2020. Effects of cognitive ability and age on giving in dictator game experiments. *Research in Economics* 74:4, 323-335. [\[Crossref\]](#)
483. Tai-Sen He. 2020. The framing effect of tax-transfer systems. *Journal of the Economic Science Association* 6:2, 213-225. [\[Crossref\]](#)
484. Lacey Wilson, Jayson L. Lusk. 2020. Consumer willingness to pay for redundant food labels. *Food Policy* 97, 101938. [\[Crossref\]](#)
485. Ciara M. Greene, Gillian Murphy. 2020. Individual differences in susceptibility to false memories for COVID-19 fake news. *Cognitive Research: Principles and Implications* 5:1. . [\[Crossref\]](#)
486. Emma von Essen, Marieke Huysentruyt, Topi Miettinen. 2020. Exploration in Teams and the Encouragement Effect: Theory and Experimental Evidence. *Management Science* 66:12, 5861-5885. [\[Crossref\]](#)
487. Mila Kryjevskaja, MacKenzie R. Stetzer, Beth A. Lindsey, Alistair McInerney, Paula R.L. Heron, Andrew Boudreaux. 2020. Designing research-based instructional materials that leverage dual-process theories of reasoning: Insights from testing one specific, theory-driven intervention. *Physical Review Physics Education Research* 16:2. . [\[Crossref\]](#)
488. Kristy A. Martire, Bethany Grown, Agnes S. Bali, Bronte Montgomery-Farrer, Stephanie Summersby, Mariam Younan. 2020. Limited not lazy: a quasi-experimental secondary analysis of evidence quality evaluations by those who hold implausible beliefs. *Cognitive Research: Principles and Implications* 5:1. . [\[Crossref\]](#)
489. Ju Hyun Lee, Michael J. Ostwald. 2020. Creative Decision-Making Processes in Parametric Design. *Buildings* 10:12, 242. [\[Crossref\]](#)
490. Ethan A. Meyers, Alexander C. Walker, Jonathan A. Fugelsang, Derek J. Koehler. 2020. Reducing the number of non-naïve participants in Mechanical Turk samples. *Methods in Psychology* 3, 100032. [\[Crossref\]](#)
491. Marc Oliver Rieger. 2020. How to Measure Financial Literacy?. *Journal of Risk and Financial Management* 13:12, 324. [\[Crossref\]](#)
492. Maria Jesús Bravo, Laura Galiana, Maria F. Rodrigo, José J. Navarro-Pérez, Amparo Oliver. 2020. An adaptation of the Critical Thinking Disposition Scale in Spanish youth. *Thinking Skills and Creativity* 38, 100748. [\[Crossref\]](#)
493. Thérèse Lind, Ali Ahmed, Kenny Skagerlund, Camilla Strömbäck, Daniel Västfjäll, Gustav Tinghög. 2020. Competence, Confidence, and Gender: The Role of Objective and Subjective Financial Knowledge in Household Finance. *Journal of Family and Economic Issues* 41:4, 626-638. [\[Crossref\]](#)
494. Marc Oliver Rieger, Yanping He-Ulbricht. 2020. German and Chinese dataset on attitudes regarding COVID-19 policies, perception of the crisis, and belief in conspiracy theories. *Data in Brief* 33, 106384. [\[Crossref\]](#)
495. Dan R Schley, Bart de Langhe, Andrew R Long. 2020. System 1 Is Not Scope Insensitive: A New, Dual-Process Account of Subjective Value. *Journal of Consumer Research* 47:4, 566-587. [\[Crossref\]](#)

496. Geng Peng, Xiaodan Zhang, Fang Liu, Wenyi Lu, Yongxing Wang, Qiang Yin. 2020. On the relationship between financial literacy and choice behaviours under different risk elicitation methods in surveys. *Applied Economics* **52**:56, 6090-6099. [[Crossref](#)]
497. Mohsen Mosleh, Katelynn Kyker, Jonathan D. Cohen, David G. Rand. 2020. Globalization and the rise and fall of cognitive control. *Nature Communications* **11**:1. . [[Crossref](#)]
498. Adam B. Weinberger, Natalie M. Gallagher, Zachary J. Warren, Gwendolyn A. English, Fathali M. Moghaddam, Adam E. Green. 2020. Implicit pattern learning predicts individual differences in belief in God in the United States and Afghanistan. *Nature Communications* **11**:1. . [[Crossref](#)]
499. Cameron Martel, Gordon Pennycook, David G. Rand. 2020. Reliance on emotion promotes belief in fake news. *Cognitive Research: Principles and Implications* **5**:1. . [[Crossref](#)]
500. Laurent S. Chaïb, Jorge Lopez-Castroman, Mocrane Abbar. 2020. Group Post-Admission Cognitive Therapy for Suicidality vs Individual Supportive Therapy for the prevention of repeat suicide attempts: a randomized controlled trial. *Trials* **21**:1. . [[Crossref](#)]
501. Pavel Beňo, Patrik Havan, Sandra Šprinková. 2020. Structured, Analytical and Critical Thinking in the Educational Process of Future Teachers. *Acta Educationis Generalis* **10**:3, 111-118. [[Crossref](#)]
502. M Lychuk, O Nozhovnik. 2020. Fostering Cognitive and Creative Thinking Styles Through the Use of Innovative Pedagogical Technologies in the Process of Vocational Training. *Mižnarodnij filologičnij časopis* **11**:4, 132-139. [[Crossref](#)]
503. Andreas C Drichoutis, Rodolfo M Nayga. 2020. Economic Rationality under Cognitive Load. *The Economic Journal* **130**:632, 2382-2409. [[Crossref](#)]
504. Simon Dato, Andreas Grunewald, Matthias Kräkel. 2020. Worker visibility and firms' retention policies. *Journal of Economics & Management Strategy* **6**. . [[Crossref](#)]
505. Rebecca B. Morton, Kai Ou, Xiangdong Qin. 2020. Analytical thinking, prosocial voting, and intergroup competition: experimental evidence from China. *Public Choice* **115**. . [[Crossref](#)]
506. Laura L Leets, Jennifer Cahill, Amber M Sprenger, Juli Simon Thomas, Rob Hartman, Mary E Poyner Reed, Haylee Manning, Marge Britt, Chrissy T Vu, Nicholas W Kohn, Sandi Aguirre, Sanith Wijesinghe, Sybil Klaus. 2020. Nudging Discharge Readiness With a Poster: A Sequential, Exploratory Mixed Methods Pilot Study of Patient Caregivers. *Journal of Patient Experience* **3**, 237437352096897. [[Crossref](#)]
507. Allan L Alinea. 2020. Cognitive reflection test and the polarizing force-identification questions in the FCI. *European Journal of Physics* **41**:6, 065707. [[Crossref](#)]
508. Kim Fairley, Alan G. Sanfey. 2020. The role of demographics on adolescents' preferences for risk, ambiguity, and prudence. *Journal of Economic Behavior & Organization* **179**, 784-796. [[Crossref](#)]
509. James Andreoni, Amalia Di Girolamo, John A. List, Claire Mackevicius, Anya Samek. 2020. Risk preferences of children and adolescents in relation to gender, cognitive skills, soft skills, and executive functions. *Journal of Economic Behavior & Organization* **179**, 729-742. [[Crossref](#)]
510. Andrew G. Young, Andrew Shtulman. 2020. Children's Cognitive Reflection Predicts Conceptual Understanding in Science and Mathematics. *Psychological Science* **31**:11, 1396-1408. [[Crossref](#)]
511. Marcus Butavicius, Kathryn Parsons, Meredith Lillie, Agata McCormac, Malcolm Pattinson, Dragana Calic. 2020. When believing in technology leads to poor cyber security: Development of a trust in technical controls scale. *Computers & Security* **98**, 102020. [[Crossref](#)]
512. Dean Spears. 2020. The Asymmetry of population ethics: experimental social choice and dual-process moral reasoning. *Economics and Philosophy* **36**:3, 435-454. [[Crossref](#)]
513. Ben M. Tappin, Gordon Pennycook, David G. Rand. 2020. Bayesian or biased? Analytic thinking and political belief updating. *Cognition* **204**, 104375. [[Crossref](#)]

514. Matthieu Raelison, Valerie A. Thompson, Wim De Neys. 2020. The smart intuitor: Cognitive capacity predicts intuitive rather than deliberate thinking. *Cognition* **204**, 104381. [[Crossref](#)]
515. Eva Ballová Mikušková, Vladimíra Čavojová. 2020. The Effect of Analytic Cognitive Style on Credulity. *Frontiers in Psychology* **11**. . [[Crossref](#)]
516. Jan Kirchner, Christian Reuter. 2020. Countering Fake News. *Proceedings of the ACM on Human-Computer Interaction* **4**:CSCW2, 1-27. [[Crossref](#)]
517. James Cragun. 2020. Rigid Religious Faith Promotes Selective Exposure to Attitude-Congruent Political Information. *Political Behavior* **40**. . [[Crossref](#)]
518. Marie Juanchich, Miroslav Sirota, Jean-François Bonnefon. 2020. Anxiety-induced miscalculations, more than differential inhibition of intuition, explain the gender gap in cognitive reflection. *Journal of Behavioral Decision Making* **33**:4, 427-443. [[Crossref](#)]
519. Jiaqi Huang, Gerrit Antonides, Fengying Nie. 2020. Is mental accounting of farm produce associated with more consumption of own-produced food?. *Journal of Behavioral and Experimental Economics* **88**, 101594. [[Crossref](#)]
520. Jiekun Huang, Nianhang Xu, Honghai Yu. 2020. Pollution and Performance: Do Investors Make Worse Trades on Hazy Days?. *Management Science* **66**:10, 4455-4476. [[Crossref](#)]
521. André Mata. 2020. An easy fix for reasoning errors: Attention capturers improve reasoning performance. *Quarterly Journal of Experimental Psychology* **73**:10, 1695-1702. [[Crossref](#)]
522. Sudhanshu Handa, David Seidenfeld, Gelson Tembo. 2020. The Impact of a Large-Scale Poverty-Targeted Cash Transfer Program on Intertemporal Choice. *Economic Development and Cultural Change* **69**:1, 485-512. [[Crossref](#)]
523. Ji Yong Lee, Rodolfo M. Nayga, Cary Deck, Andreas C. Drichoutis. 2020. Cognitive Ability and Bidding Behavior in Second Price Auctions: An Experimental Study. *American Journal of Agricultural Economics* **102**:5, 1494-1510. [[Crossref](#)]
524. John C. Blanchar, David J. Sparkman. 2020. Individual Differences in Miserly Thinking Predict Endorsement of Racial/Ethnic Stereotypes. *Social Cognition* **38**:5, 405-421. [[Crossref](#)]
525. Chhavi Sachdeva, Sam J. Gilbert. 2020. Excessive use of reminders: Metacognition and effort-minimisation in cognitive offloading. *Consciousness and Cognition* **85**, 103024. [[Crossref](#)]
526. Lisa M. Zhang, Eugene Aidman, Bruce Burns, Sabina Kleitman. 2020. Integrating self-report and performance-based assessment of adaptability in a university context. *Journal of Research in Personality* **88**, 103988. [[Crossref](#)]
527. Samantha J. Heintzelman, Fahima Mohideen, Shigehiro Oishi, Laura A. King. 2020. Lay beliefs about meaning in life: Examinations across targets, time, and countries. *Journal of Research in Personality* **88**, 104003. [[Crossref](#)]
528. Jonas Ludwig, Fabian K. Ahrens, Anja Achtziger. 2020. Errors, fast and slow: an analysis of response times in probability judgments. *Thinking & Reasoning* **26**:4, 627-639. [[Crossref](#)]
529. Michael N. Stagnaro, Antonio A. Arechar, David G. Rand. 2020. Are those who believe in God really more prosocial?. *Religion, Brain & Behavior* **10**:4, 444-458. [[Crossref](#)]
530. Yoichiro Fujii, Ryuta Shirakawa. 2020. Do Individuals Make Stable Choices across Domains?. *Hokengakuzasshi (JOURNAL of INSURANCE SCIENCE)* **2020**:650, 650_23-650_40. [[Crossref](#)]
531. Cătălin Augustin Stoica, Radu Umbreş. 2020. Suspicious minds in times of crisis: determinants of Romanians' beliefs in COVID-19 conspiracy theories. *European Societies* **34**, 1-16. [[Crossref](#)]
532. Helen Brown, Michael J. Proulx, Danaë Stanton Fraser. 2020. Hunger Bias or Gut Instinct? Responses to Judgments of Harm Depending on Visceral State Versus Intuitive Decision-Making. *Frontiers in Psychology* **11**. . [[Crossref](#)]

533. Nico Pytlik, Daniel Soll, Stephanie Mehl. 2020. Thinking Preferences and Conspiracy Belief: Intuitive Thinking and the Jumping to Conclusions-Bias as a Basis for the Belief in Conspiracy Theories. *Frontiers in Psychiatry* **11**. . [[Crossref](#)]
534. Andreas Stephens, Trond A. Tjøstheim. 2020. The Cognitive Philosophy of Reflection. *Erkenntnis* **8**. . [[Crossref](#)]
535. Nikola Erceg, Mitja Ružojčić, Zvonimir Galić. 2020. Misbehaving in the Corona crisis: The role of anxiety and unfounded beliefs. *Current Psychology* **39**. . [[Crossref](#)]
536. Jinrui Pan, Jason Shachat, Sijia Wei. 2020. Cognitive reflection and economic order quantity inventory management: An experimental investigation. *Managerial and Decision Economics* **41**:6, 998-1009. [[Crossref](#)]
537. Daniel E. Chavez, Marco A. Palma, Rodolfo M. Nayga, James W. Mjelde. 2020. Product availability in discrete choice experiments with private goods. *Journal of Choice Modelling* **36**, 100225. [[Crossref](#)]
538. Garret Ridinger. 2020. Shame and Theory-of-Mind Predicts Rule-Following Behavior. *Games* **11**:3, 36. [[Crossref](#)]
539. Rodrigo de Oliveira Leite, Ricardo Lopes Cardoso. 2020. The Theory of Cognitive-Conditional Conservatism in Accounting. *Mathematics* **8**:9, 1552. [[Crossref](#)]
540. Eugen Fischer, Paul E. Engelhardt. 2020. Lingering stereotypes: Salience bias in philosophical argument. *Mind & Language* **35**:4, 415-439. [[Crossref](#)]
541. Gary Charness, David J. Cooper, Zachary Grossman. 2020. Silence is golden: team problem solving and communication costs. *Experimental Economics* **23**:3, 668-693. [[Crossref](#)]
542. Karolina M. Lempert, Dawn J. Mechanic-Hamilton, Long Xie, Laura E.M. Wisse, Robin de Flores, Jieqiong Wang, Sandhitsu R. Das, Paul A. Yushkevich, David A. Wolk, Joseph W. Kable. 2020. Neural and behavioral correlates of episodic memory are associated with temporal discounting in older adults. *Neuropsychologia* **146**, 107549. [[Crossref](#)]
543. Markus Kinader, Hubert János Kiss, Ágnes Pintér. 2020. Would depositors pay to show that they do not withdraw? Theory and experiment. *Experimental Economics* **23**:3, 873-894. [[Crossref](#)]
544. Pavlo R. Blavatskyy, Hela Maafi. 2020. A new test of convexity-concavity of discount function. *Theory and Decision* **89**:2, 121-136. [[Crossref](#)]
545. Tess Armstrong, Matthew Rockloff, Matthew Browne, Alexander Blaszczynski. 2020. Beliefs About Gambling Mediate the Effect of Cognitive Style on Gambling Problems. *Journal of Gambling Studies* **36**:3, 871-886. [[Crossref](#)]
546. Jairo A. Navarrete, José S. Sandoval-Díaz. 2020. Does cognitive reflection mediate the math gender gap at university admission in Chile?. *Social Psychology of Education* **23**:4, 1103-1119. [[Crossref](#)]
547. Jérôme Prado, Jessica Léone, Justine Epinat-Duclos, Emmanuel Trouche, Hugo Mercier. 2020. The neural bases of argumentative reasoning. *Brain and Language* **208**, 104827. [[Crossref](#)]
548. Pavel Atanasov, Jens Witkowski, Lyle Ungar, Barbara Mellers, Philip Tetlock. 2020. Small steps to accuracy: Incremental belief updaters are better forecasters. *Organizational Behavior and Human Decision Processes* **160**, 19-35. [[Crossref](#)]
549. Michael Razen, Michael Kirchler, Utz Weitzel. 2020. Domain-specific risk-taking among finance professionals. *Journal of Behavioral and Experimental Finance* **27**, 100331. [[Crossref](#)]
550. Sam Fraser, Daniel Nettle. 2020. Hunger Affects Social Decisions in a Multi-Round Public Goods Game but Not a Single-Shot Ultimatum Game. *Adaptive Human Behavior and Physiology* **6**:3, 334-355. [[Crossref](#)]
551. Кит Станович. 2020. Преодолевая экономию когнитивной обработки: распознавание, подавление и способы мышления. *Психологические исследования* **13**:72. . [[Crossref](#)]

552. Susan Cooper, Frédéric Vallée-Tourangeau. 2020. The effects of numeracy and presentation format on judgments of contingency. *Memory & Cognition* 15. . [[Crossref](#)]
553. Gary Brase. 2020. Which cognitive individual differences predict good Bayesian reasoning? Concurrent comparisons of underlying abilities. *Memory & Cognition* 30. . [[Crossref](#)]
554. Adam K. Fetterman, Jacob Juhl, Brian P. Meier, Andrew Abeyta, Clay Routledge, Michael D. Robinson. 2020. The path to God is through the heart: Metaphoric self-location as a predictor of religiosity. *Self and Identity* 19:6, 650-672. [[Crossref](#)]
555. Pirmin Fontaine, Florian Taube, Stefan Minner. 2020. Human solution strategies for the vehicle routing problem: Experimental findings and a choice-based theory. *Computers & Operations Research* 120, 104962. [[Crossref](#)]
556. Dawn M. Sarno, Joanna E. Lewis, Corey J. Bohil, Mark B. Neider. 2020. Which Phish Is on the Hook? Phishing Vulnerability for Older Versus Younger Adults. *Human Factors: The Journal of the Human Factors and Ergonomics Society* 62:5, 704-717. [[Crossref](#)]
557. Albert Cheng, Gema Zamarro, Bart Orriens. 2020. Personality as a Predictor of Unit Nonresponse in an Internet Panel. *Sociological Methods & Research* 49:3, 672-698. [[Crossref](#)]
558. Christopher Antoun, Alexandru Cernat. 2020. Factors Affecting Completion Times: A Comparative Analysis of Smartphone and PC Web Surveys. *Social Science Computer Review* 38:4, 477-489. [[Crossref](#)]
559. Attakrit Leckcivilize, Alexander Straub. 2020. Your wingman could help you land a job: How beauty composition of applicants affects the call-back probability. *Labour Economics* 65, 101857. [[Crossref](#)]
560. Susan Krische, Alexandra Mislin. 2020. The impact of financial literacy on negotiation behavior. *Journal of Behavioral and Experimental Economics* 87, 101545. [[Crossref](#)]
561. Samantha Sinclair, Jens Agerström. 2020. Does expertise and thinking mode matter for accuracy in judgments of job applicants' cognitive ability?. *Scandinavian Journal of Psychology* 61:4, 484-493. [[Crossref](#)]
562. Jonathan Baron. 2020. Religion, cognitive style, and rational thinking. *Current Opinion in Behavioral Sciences* 34, 64-68. [[Crossref](#)]
563. Aleksandra Staniszevska, Monika Czerwonka, Krzysztof Kompa. 2020. Rational Behavior of Dictators - Evidence on Gender and Religiosity. *International Advances in Economic Research* 26:3, 289-301. [[Crossref](#)]
564. Clio Cresswell, Craig P. Spielman. 2020. Does mathematics training lead to better logical thinking and reasoning? A cross-sectional assessment from students to professors. *PLOS ONE* 15:7, e0236153. [[Crossref](#)]
565. Adam Chuderski, Jan Jastrzębski, Bartłomiej Krocze, Hanna Kucwaj, Michał Ociepa. 2020. Metacognitive experience on Raven's matrices versus insight problems. *Metacognition and Learning* 50. . [[Crossref](#)]
566. Gamze Abramov, Sebastien Mielliet, Jason Kautz, Brin F. S. Grenyer, Frank P. Deane. 2020. The paradoxical decline and growth of trust as a function of borderline personality disorder trait count: Using discontinuous growth modelling to examine trust dynamics in response to violation and repair. *PLOS ONE* 15:7, e0236170. [[Crossref](#)]
567. Axel Westerwick, Daniel Sude, Melissa Robinson, Silvia Knobloch-Westerwick. 2020. Peers Versus Pros: Confirmation Bias in Selective Exposure to User-Generated Versus Professional Media Messages and Its Consequences. *Mass Communication and Society* 23:4, 510-536. [[Crossref](#)]
568. Miwako Nitani, Allan Riding, Barbara Orser. 2020. Self-employment, gender, financial knowledge, and high-cost borrowing. *Journal of Small Business Management* 58:4, 669-706. [[Crossref](#)]

569. Shane Littrell, Jonathan Fugelsang, Evan F. Risko. 2020. Overconfidently underthinking: narcissism negatively predicts cognitive reflection. *Thinking & Reasoning* **26**:3, 352-380. [[Crossref](#)]
570. Hyesun Choung, Todd P. Newman, Neil Stenhouse. 2020. The role of epistemic beliefs in predicting citizen interest and engagement with science and technology. *International Journal of Science Education, Part B* **10**:3, 248-265. [[Crossref](#)]
571. Anton Gollwitzer, Cameron Martel, John A. Bargh, Steve W.C. Chang. 2020. Aversion towards simple broken patterns predicts moral judgment. *Personality and Individual Differences* **160**, 109810. [[Crossref](#)]
572. Olivia C. Patsalos, Volker Thoma. 2020. Water supplementation after dehydration improves judgment and decision-making performance. *Psychological Research* **84**:5, 1223-1234. [[Crossref](#)]
573. Lydia Mechtenberg, Gerd Muehlheusser, Andreas Roider. 2020. Whistleblower protection: Theory and experimental evidence. *European Economic Review* **126**, 103447. [[Crossref](#)]
574. Josef Montag, James Tremewan. 2020. Let the punishment fit the criminal: An experimental study. *Journal of Economic Behavior & Organization* **175**, 423-438. [[Crossref](#)]
575. Bert N. Bakker, Yphtach Lelkes, Ariel Malka. 2020. Understanding Partisan Cue Receptivity: Tests of Predictions from the Bounded Rationality and Expressive Utility Perspectives. *The Journal of Politics* **82**:3, 1061-1077. [[Crossref](#)]
576. Ben Lyons, Vittorio Mérola, Jason Reifler, Florian Stoeckel. 2020. How Politics Shape Views Toward Fact-Checking: Evidence from Six European Countries. *The International Journal of Press/Politics* **25**:3, 469-492. [[Crossref](#)]
577. Deniz Marti, David A. Broniatowski. 2020. Does gist drive NASA experts' design decisions?. *Systems Engineering* **23**:4, 460-479. [[Crossref](#)]
578. Michel van der Borgh, Juan Xu, Marin Sikkenk. 2020. Identifying, analyzing, and finding solutions to the sales lead black hole: A design science approach. *Industrial Marketing Management* **88**, 136-151. [[Crossref](#)]
579. Vishal C. Kummetha, Alexandra Kondyli, Evangelia G. Chrysikou, Steven D. Schrock. 2020. Safety analysis of work zone complexity with respect to driver characteristics — A simulator study employing performance and gaze measures. *Accident Analysis & Prevention* **142**, 105566. [[Crossref](#)]
580. Nobuyuki Hanaki. 2020. Cognitive ability and observed behavior in laboratory experiments: implications for macroeconomic theory. *The Japanese Economic Review* **71**:3, 355-378. [[Crossref](#)]
581. Himanshu Seth, Shalini Talwar, Anuj Bhatia, Akanksha Saxena, Amandeep Dhir. 2020. Consumer resistance and inertia of retail investors: Development of the resistance adoption inertia continuance (RAIC) framework. *Journal of Retailing and Consumer Services* **55**, 102071. [[Crossref](#)]
582. Dierk Herzer, Holger Strulik. 2020. Religiosity and Long-Run Productivity Growth. *Journal of Economics, Management and Religion* **01**:01, 2050001. [[Crossref](#)]
583. Erik L. Knight, Blakeley B. McShane, Hana H. Kutlikova, Pablo J. Morales, Colton B. Christian, William T. Harbaugh, Ulrich Mayr, Triana L. Ortiz, Kimberly Gilbert, Christine Ma-Kellams, Igor Riečanský, Neil V. Watson, Christoph Eisenegger, Claus Lamm, Pranjal H. Mehta, Justin M. Carré. 2020. Weak and Variable Effects of Exogenous Testosterone on Cognitive Reflection Test Performance in Three Experiments: Commentary on Nave, Nadler, Zava, and Camerer (2017). *Psychological Science* **31**:7, 890-897. [[Crossref](#)]
584. Gordon Pennycook, Jonathon McPhetres, Yunhao Zhang, Jackson G. Lu, David G. Rand. 2020. Fighting COVID-19 Misinformation on Social Media: Experimental Evidence for a Scalable Accuracy-Nudge Intervention. *Psychological Science* **31**:7, 770-780. [[Crossref](#)]
585. Andrew G. Young, Andrew Shtulman. 2020. How Children's Cognitive Reflection Shapes Their Science Understanding. *Frontiers in Psychology* **11**. . [[Crossref](#)]

586. Kenny Skagerlund, Mattias Forsblad, Paul Slovic, Daniel Västfjäll. 2020. The Affect Heuristic and Risk Perception – Stability Across Elicitation Methods and Individual Cognitive Abilities. *Frontiers in Psychology* 11. . [[Crossref](#)]
587. Scott O. Lilienfeld, Candice Basterfield. 2020. Reflective practice in clinical psychology: Reflections from basic psychological science. *Clinical Psychology: Science and Practice* 35. . [[Crossref](#)]
588. Miron Zuckerman, Chen Li, Shengxin Lin, Judith A. Hall. 2020. The Negative Intelligence–Religiosity Relation: New and Confirming Evidence. *Personality and Social Psychology Bulletin* 46:6, 856–868. [[Crossref](#)]
589. Matteo Cristofaro, Pier Luigi Giardino, Luna Leoni. 2020. The Influence of Core Self-Evaluations on Group Decision Making Processes: A Laboratory Experiment. *Administrative Sciences* 10:2, 29. [[Crossref](#)]
590. Markus Seier. 2020. The Intuition of Punishment: A Study of Fairness Preferences and Cognitive Ability. *Games* 11:2, 21. [[Crossref](#)]
591. Utz Weitzel, Christoph Huber, Jürgen Huber, Michael Kirchler, Florian Lindner, Julia Rose. 2020. Bubbles and Financial Professionals. *The Review of Financial Studies* 33:6, 2659–2696. [[Crossref](#)]
592. Carlos Tapia, Jeff Coulton, Serkan Saydam. 2020. Using entropy to assess dynamic behaviour of long-term copper price. *Resources Policy* 66, 101597. [[Crossref](#)]
593. Cary Deck, Maroš Servátka, Steven Tucker. 2020. Designing Call Auction Institutions to Eliminate Price Bubbles: Is English Dutch the Best?. *American Economic Review: Insights* 2:2, 225–236. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
594. Sarah J. Ward, Laura A. King. 2020. Examining the roles of intuition and gender in magical beliefs. *Journal of Research in Personality* 86, 103956. [[Crossref](#)]
595. Viola Angela Izzo, Maria Anna Donati, Elena Torre, Silvia Ramat, Caterina Primi. 2020. Impulse control disorders in Parkinson's disease versus in healthy controls: A different predictive model. *Journal of Neuropsychology* 14:2, 318–332. [[Crossref](#)]
596. Dirk-Jan van Veen, Ravi S. Kudesia, Hans R. Heinimann. 2020. An Agent-Based Model of Collective Decision-Making: How Information Sharing Strategies Scale With Information Overload. *IEEE Transactions on Computational Social Systems* 7:3, 751–767. [[Crossref](#)]
597. Muhammed Bulutay, Camille Cornand, Adam Zylbersztejn. 2020. Learning to deal with repeated shocks under strategic complementarity: An experiment. *Journal of Economic Behavior & Organization* . [[Crossref](#)]
598. Fadong Chen, Urs Fischbacher. 2020. Cognitive processes underlying distributional preferences: a response time study. *Experimental Economics* 23:2, 421–446. [[Crossref](#)]
599. David L. Dickinson, Ananish Chaudhuri, Ryan Greenaway-McGrevy. 2020. Trading while sleepy? Circadian mismatch and mispricing in a global experimental asset market. *Experimental Economics* 23:2, 526–553. [[Crossref](#)]
600. Tomáš Mikláněk, Miroslav Zajíček. 2020. Personal traits and trading in an experimental asset market. *Journal of Behavioral and Experimental Economics* 86, 101538. [[Crossref](#)]
601. Diemo Urbig, Katrin Muehlfeld, Vivien D. Procher, Arjen van Witteloostuijn. 2020. Strategic Decision-Making in a Global Context: The Comprehension Effect of Foreign Language Use on Cooperation. *Management International Review* 60:3, 351–385. [[Crossref](#)]
602. Ali Maksum, Fifukha D. Khory. 2020. Development and Validation of Instrument to Measure Thinking Patterns: A Structural Equation Modeling Analysis. *The Open Psychology Journal* 13:1, 58–66. [[Crossref](#)]

603. Sonia Di Giannatale, Daniel Ventosa-Santaulària, Maria José Roa, Alexander Elbittar, Darío Trujano. 2020. The role of cognitive and personality characteristics in timely microcredit repayment: Evidence from a survey conducted by Provident, Mexico. *Ensayos Revista de Economía* 39:1. . [[Crossref](#)]
604. Roman Burič, Jakub Šrol. 2020. Individual differences in logical intuitions on reasoning problems presented under two-response paradigm. *Journal of Cognitive Psychology* 32:4, 460-477. [[Crossref](#)]
605. Maria Bagassi, Nicoletta Salerni, Valeria Castoldi, Valentina Sala, Laura Caravona, Francesco Poli, Laura Macchi. 2020. Improving Children's Logical and Mathematical Performance via a Pragmatic Approach. *Frontiers in Education* 5. . [[Crossref](#)]
606. Ye Jin. 2020. Does level-k behavior imply level-k thinking?. *Experimental Economics* 75. . [[Crossref](#)]
607. Miroslav Sirota, Andriana Theodoropoulou, Marie Juanchich. 2020. Disfluent fonts do not help people to solve math and non-math problems regardless of their numeracy. *Thinking & Reasoning* 128, 1-18. [[Crossref](#)]
608. Andrea L. Patalano, Alexandra Zax, Katherine Williams, Liana Mathias, Sara Cordes, Hilary Barth. 2020. Intuitive symbolic magnitude judgments and decision making under risk in adults. *Cognitive Psychology* 118, 101273. [[Crossref](#)]
609. Emilio J. C. Lobato, Shadab Tabatabaiean, Morgan Fleming, Sven Sulzmann, Colin Holbrook. 2020. Religiosity Predicts Evidentiary Standards. *Social Psychological and Personality Science* 11:4, 546-551. [[Crossref](#)]
610. Xiaohua Han, Yiwen Bian, Jennifer Shang. 2020. Impact of decision style on newsvendor ordering behaviors: mean anchoring, demand chasing and overconfidence. *Soft Computing* 24:9, 6197-6212. [[Crossref](#)]
611. Nuria Carriedo, Antonio Corral, Pedro R. Montoro, Laura Herrero. 2020. A developmental study of the bat/ball problem of CRT : How to override the bias and its relation to executive functioning. *British Journal of Psychology* 111:2, 335-356. [[Crossref](#)]
612. Zachary J. Davis, Bob Rehder. 2020. A Process Model of Causal Reasoning. *Cognitive Science* 44:5. . [[Crossref](#)]
613. Eva M. Janssen, Matthieu Raelison, Wim de Neys. 2020. "You're wrong!": The impact of accuracy feedback on the bat-and-ball problem. *Acta Psychologica* 206, 103042. [[Crossref](#)]
614. Agata Sobkow, Angelika Olszewska, Jakub Traczyk. 2020. Multiple numeric competencies predict decision outcomes beyond fluid intelligence and cognitive reflection. *Intelligence* 80, 101452. [[Crossref](#)]
615. Na Young Park. 2020. Trust and trusting behavior in financial institutions: Evidence from South Korea. *International Review of Economics & Finance* 67, 408-419. [[Crossref](#)]
616. Andrew M. Guess, Brendan Nyhan, Jason Reifler. 2020. Exposure to untrustworthy websites in the 2016 US election. *Nature Human Behaviour* 4:5, 472-480. [[Crossref](#)]
617. Stephan Lewandowsky, Jan K. Woike, Klaus Oberauer. 2020. Genesis or Evolution of Gender Differences? Worldview-Based Dilemmas in The Processing of Scientific Information. *Journal of Cognition* 3:1. . [[Crossref](#)]
618. Ciara M. Greene, Ruth Maloney-Derham, Kirsty Mulligan. 2020. Effects of perceptual load on eyewitness memory are moderated by individual differences in cognitive ability. *Memory* 28:4, 450-460. [[Crossref](#)]
619. Lukas Gierth, Rainer Bromme. 2020. Beware of vested interests: Epistemic vigilance improves reasoning about scientific evidence (for some people). *PLOS ONE* 15:4, e0231387. [[Crossref](#)]
620. Lucy F. Ackert, Richard Deaves, Jennifer Miele, Quang Nguyen. 2020. Are Time Preference and Risk Preference Associated with Cognitive Intelligence and Emotional Intelligence?. *Journal of Behavioral Finance* 21:2, 136-156. [[Crossref](#)]

621. Samantha Parker, Matthew Finkbeiner. 2020. Examining the unfolding of moral decisions across time using the reach-to-touch paradigm. *Thinking & Reasoning* 26:2, 218-253. [[Crossref](#)]
622. Dustin P. Calvillo, Alexander B. Swan, Abraham M. Rutchick. 2020. Ideological belief bias with political syllogisms. *Thinking & Reasoning* 26:2, 291-310. [[Crossref](#)]
623. Igor Grossmann, Nic M. Weststrate, Monika Ardelt, Justin P. Brienza, Mengxi Dong, Michel Ferrari, Marc A. Fournier, Chao S. Hu, Howard C. Nusbaum, John Vervaeke. 2020. The Science of Wisdom in a Polarized World: Knowns and Unknowns. *Psychological Inquiry* 31:2, 103-133. [[Crossref](#)]
624. Martin Brown, Karolin Kirschenmann, Thomas Spycher. 2020. NUMERACY AND ON-THE-JOB PERFORMANCE: EVIDENCE FROM LOAN OFFICERS. *Economic Inquiry* 58:2, 998-1022. [[Crossref](#)]
625. Chris Belfield, Teodora Boneva, Christopher Rauh, Jonathan Shaw. 2020. What Drives Enrolment Gaps in Further Education? The Role of Beliefs in Sequential Schooling Decisions. *Economica* 87:346, 490-529. [[Crossref](#)]
626. Andrew J. Roberts, Colin A. Wastell, Vince Polito. 2020. Teleology and the intentions of supernatural agents. *Consciousness and Cognition* 80, 102905. [[Crossref](#)]
627. Bastiaan T. Rutjens, Romy van der Lee. 2020. Spiritual skepticism? Heterogeneous science skepticism in the Netherlands. *Public Understanding of Science* 29:3, 335-352. [[Crossref](#)]
628. Xiong Li, Sihua Xu, Zhuo Fang, Andra Smith. 2020. Individual intelligence and brain neural correlates associated with outcome expectancies for risk behaviors in adults. *Neuroscience Letters* 725, 134720. [[Crossref](#)]
629. Isabelle Brun, Lova Rajaobelina, Line Ricard, Thomas Amiot. 2020. Examining the influence of the social dimension of customer experience on trust towards travel agencies: The role of experiential predisposition in a multichannel context. *Tourism Management Perspectives* 34, 100668. [[Crossref](#)]
630. Hui Zhang, Yanwei Shi, Zhiqing E. Zhou, Hongyu Ma, Hanying Tang. 2020. Good people do bad things: How anxiety promotes unethical behavior through intuitive and automatic processing. *Current Psychology* 39:2, 720-728. [[Crossref](#)]
631. Ola Andersson, Håkan J. Holm, Jean-Robert Tyran, Erik Wengström. 2020. Risking Other People's Money: Experimental Evidence on the Role of Incentives and Personality Traits. *The Scandinavian Journal of Economics* 122:2, 648-674. [[Crossref](#)]
632. Matthew P. Taylor. 2020. Heterogeneous motivation and cognitive ability in the lab. *Journal of Behavioral and Experimental Economics* 85, 101523. [[Crossref](#)]
633. D. H. Bostyn, J. De Keersmaecker, J. Van Assche, A. Roets. 2020. Bright mind, moral mind? Intelligence is unrelated to consequentialist moral judgment in sacrificial moral dilemmas. *Psychonomic Bulletin & Review* 27:2, 392-397. [[Crossref](#)]
634. Lieven Verschaffel, Stanislaw Schukajlow, Jon Star, Wim Van Dooren. 2020. Word problems in mathematics education: a survey. *ZDM* 52:1, 1-16. [[Crossref](#)]
635. Terence C. Burnham, Jay Phelan. 2020. Ordinaries. *Journal of Bioeconomics* 22:1, 1-14. [[Crossref](#)]
636. Gordon Pennycook, David G. Rand. 2020. Who falls for fake news? The roles of bullshit receptivity, overclaiming, familiarity, and analytic thinking. *Journal of Personality* 88:2, 185-200. [[Crossref](#)]
637. Jon-Arild Johannessen. Brain Science and Evidence-based Leadership 49-96. [[Crossref](#)]
638. Adam Chuderski, Jan Jastrzębski, Hanna Kucwaj. 2020. How physical interaction with insight problems affects solution rates, hint use, and cognitive load. *British Journal of Psychology* 17. . [[Crossref](#)]
639. R. Kelly Garrett, Daniel Sude, Paolo Riva. 2020. Toeing the Party Lie: Ostracism Promotes Endorsement of Partisan Election Falsehoods. *Political Communication* 37:2, 157-172. [[Crossref](#)]

640. Caleb J. Reynolds, Anastasia Makhanova, Ben K.L. Ng, Paul Conway. 2020. Bound together for God and country: The binding moral foundations link unreflectiveness with religiosity and political conservatism. *Personality and Individual Differences* **155**, 109632. [[Crossref](#)]
641. Alessandra K. Teunisse, Trevor I. Case, Julie Fitness, Naomi Sweller. 2020. I Should Have Known Better: Development of a Self-Report Measure of Gullibility. *Personality and Social Psychology Bulletin* **46**:3, 408-423. [[Crossref](#)]
642. Adriana Breaban, Charles N. Noussair, Andreea Victoria Popescu. 2020. Contests with money and time: Experimental evidence on overbidding in all-pay auctions. *Journal of Economic Behavior & Organization* **171**, 391-405. [[Crossref](#)]
643. Mark Schneider, David Porter. 2020. Effects of experience, choice architecture, and cognitive reflection in strategyproof mechanisms. *Journal of Economic Behavior & Organization* **171**, 361-377. [[Crossref](#)]
644. Joy A. Buchanan. 2020. My reference point, not yours. *Journal of Economic Behavior & Organization* **171**, 297-311. [[Crossref](#)]
645. Kyle Hyndman, Dorothée Honhon. 2020. Flexibility in Long-Term Relationships: An Experimental Study. *Manufacturing & Service Operations Management* **22**:2, 273-291. [[Crossref](#)]
646. Annarita Colasante, Luca Riccetti. 2020. Risk aversion, prudence and temperance: It is a matter of gap between moments. *Journal of Behavioral and Experimental Finance* **25**, 100262. [[Crossref](#)]
647. Hui-Chun Peng. 2020. Effect of cognitive ability on matching and rebate subsidies. *Research in Economics* **74**:1, 19-25. [[Crossref](#)]
648. Rodrigo de Oliveira Leite, Ricardo Lopes Cardoso, Ana Paula Gomes Jelihovschi, Jamil Civitarese. 2020. Job market compensation for cognitive reflection ability. *Research in Economics* **74**:1, 87-93. [[Crossref](#)]
649. Cassandra R. Chambers, Wayne E. Baker. 2020. Robust Systems of Cooperation in the Presence of Rankings: How Displaying Prosocial Contributions Can Offset the Disruptive Effects of Performance Rankings. *Organization Science* **31**:2, 287-307. [[Crossref](#)]
650. Adam Bulley, Daniel L. Schacter. 2020. Deliberating trade-offs with the future. *Nature Human Behaviour* **4**:3, 238-247. [[Crossref](#)]
651. Matúš Adamkovič. 2020. Consequences of Poverty on Economic Decision-Making: Assessing the Verisimilitude of the Cognitive Mechanism. *Frontiers in Psychology* **11**. . [[Crossref](#)]
652. Jakub Šrol, Wim De Neys. 2020. Predicting individual differences in conflict detection and bias susceptibility during reasoning. *Thinking & Reasoning* **7**, 1-31. [[Crossref](#)]
653. Shane Littrell, Jonathan Fugelsang, Evan F. Risko. 2020. Not so fast: Individual differences in impulsiveness are only a modest predictor of cognitive reflection. *Personality and Individual Differences* **154**, 109678. [[Crossref](#)]
654. Jonas De keersmaecker, David Dunning, Gordon Pennycook, David G. Rand, Carmen Sanchez, Christian Unkelbach, Arne Roets. 2020. Investigating the Robustness of the Illusory Truth Effect Across Individual Differences in Cognitive Ability, Need for Cognitive Closure, and Cognitive Style. *Personality and Social Psychology Bulletin* **46**:2, 204-215. [[Crossref](#)]
655. Silvia Knobloch-Westerwick, Cornelia Mothes, Nick Polavin. 2020. Confirmation Bias, Ingroup Bias, and Negativity Bias in Selective Exposure to Political Information. *Communication Research* **47**:1, 104-124. [[Crossref](#)]
656. Daniel E. Chavez, Marco A. Palma, David H. Byrne, Charles R. Hall, Luis A. Ribera. 2020. Willingness to Pay for Rose Attributes: Helping Provide Consumer Orientation to Breeding Programs. *Journal of Agricultural and Applied Economics* **52**:1, 1-15. [[Crossref](#)]

657. Melisa Muñoz-Murillo, Pilar B. Álvarez-Franco, Diego A. Restrepo-Tobón. 2020. The role of cognitive abilities on financial literacy: New experimental evidence. *Journal of Behavioral and Experimental Economics* **84**, 101482. [[Crossref](#)]
658. Thomas Maran, Theo Ravet-Brown, Martin Angerer, Marco Furtner, Stefan E. Huber. 2020. Intelligence predicts choice in decision-making strategies. *Journal of Behavioral and Experimental Economics* **84**, 101483. [[Crossref](#)]
659. Michaela Schmoeger, Matthias Deckert, Eva Loos, Ulrike Willinger. 2020. How influenceable is our metamemory for pictorial material? The impact of framing and emotionality on metamemory judgments. *Cognition* **195**, 104112. [[Crossref](#)]
660. Axel M. Burger, Stefan Pfattheicher, Melissa Jauch. 2020. The role of motivation in the association of political ideology with cognitive performance. *Cognition* **195**, 104124. [[Crossref](#)]
661. Jipeng Zhang, Elizabeth Brown, Huan Xie. 2020. Effect of religious priming in prosocial and destructive behaviour. *Pacific Economic Review* **25**:1, 47-68. [[Crossref](#)]
662. Alexander Haering, Timo Heinrich, Thomas Mayrhofer. 2020. EXPLORING THE CONSISTENCY OF HIGHER ORDER RISK PREFERENCES. *International Economic Review* **61**:1, 283-320. [[Crossref](#)]
663. Onurcan Yilmaz, S. Adil Saribay, Ravi Iyer. 2020. Are neo-liberals more intuitive? Undetected libertarians confound the relation between analytic cognitive style and economic conservatism. *Current Psychology* **39**:1, 25-32. [[Crossref](#)]
664. Iain P. Embrey. 2020. States of nature and states of mind: a generalized theory of decision-making. *Theory and Decision* **88**:1, 5-35. [[Crossref](#)]
665. James D. Grayot. 2020. Dual Process Theories in Behavioral Economics and Neuroeconomics: a Critical Review. *Review of Philosophy and Psychology* **11**:1, 105-136. [[Crossref](#)]
666. Christian Diego Alcocer, Thomas D. Jeitschko, Robert Shupp. 2020. Naive and sophisticated mixing: Experimental evidence. *Journal of Economic Behavior & Organization* **170**, 157-173. [[Crossref](#)]
667. Adam Zylbersztejn, Zakaria Babutsidze, Nobuyuki Hanaki. 2020. Preferences for observable information in a strategic setting: An experiment. *Journal of Economic Behavior & Organization* **170**, 268-285. [[Crossref](#)]
668. Pugaliya Puveendrakumaran, Gagan Fervaha, Fernando Caravaggio, Gary Remington. 2020. Assessing analytic and intuitive reasoning using the cognitive reflection test in young patients with schizophrenia. *Psychiatry Research* **284**, 112683. [[Crossref](#)]
669. D. Alan Bensley. Critical Thinking and the Rejection of Unsubstantiated Claims 68-102. [[Crossref](#)]
670. Paulo Vitor Souza de Souza, Jorge Katsumi Niyama, César Augusto Tibúrcio Silva. 2020. Ensaio teórico sobre os vieses cognitivos nos julgamentos dos preparadores das demonstrações contábeis. *Revista Catarinense da Ciência Contábil* **19**. . [[Crossref](#)]
671. Qing-Lan Liu, Fei Wang, Wenjing Yan, Kaiping Peng, Jie Sui, Chuan-Peng Hu. 2020. Questionnaire Data From the Revision of a Chinese Version of Free Will and Determinism Plus Scale. *Journal of Open Psychology Data* **8**. . [[Crossref](#)]
672. Destiny Diaz, Brian Fix, Rosalie Caruso, Maansi Bansal Travers, Richard J. O'Connor. 2020. Worry about Lung Cancer is Related to Numeracy and Risk Perception of Diseases Associated with Smoking. *American Journal of Health Education* **51**:1, 14-21. [[Crossref](#)]
673. Guido Wenski. 97. [[Crossref](#)]
674. Erin A. Maloney, Fraulein Retanal. 2020. Higher math anxious people have a lower need for cognition and are less reflective in their thinking. *Acta Psychologica* **202**, 102939. [[Crossref](#)]
675. Jingheng Li, Tianyang Xi, Yang Yao. 2020. Empowering knowledge: Political leaders, education, and economic liberalization. *European Journal of Political Economy* **61**, 101823. [[Crossref](#)]

676. Ola Andersson, Håkan J. Holm, Erik Wengström. 2020. GRIND OR GAMBLE? AN EXPERIMENT ON EFFORT AND SPREAD SEEKING IN CONTESTS. *Economic Inquiry* **58**:1, 169-183. [[Crossref](#)]
677. Rene Schwaiger, Michael Kirchler, Florian Lindner, Utz Weitzel. 2020. Determinants of investor expectations and satisfaction. A study with financial professionals. *Journal of Economic Dynamics and Control* **110**, 103675. [[Crossref](#)]
678. Yasushi Asako, Yukihiko Funaki, Kozo Ueda, Nobuyuki Uto. 2020. (A)symmetric information bubbles: Experimental evidence. *Journal of Economic Dynamics and Control* **110**, 103744. [[Crossref](#)]
679. Brice Corgnet, Mark DeSantis, David Porter. 2020. The distribution of information and the price efficiency of markets. *Journal of Economic Dynamics and Control* **110**, 103671. [[Crossref](#)]
680. Eric Loepp, Jarrod T. Kelly. 2020. Distinction without a difference? An assessment of MTurk Worker types. *Research & Politics* **7**:1, 205316801990118. [[Crossref](#)]
681. María Natalia Zavadviker. 2020. Una propuesta de evaluación de la receptividad al bullshit que contemple la incidencia del contexto pragmático sobre la cognición. *Ideas y Valores* **69**:172, 125-150. [[Crossref](#)]
682. Ingvar Tjostheim, John A. Waterworth. Predicting Personal Susceptibility to Phishing 564-575. [[Crossref](#)]
683. Brice Corgnet, Simon Gaechter, Roberto Hernán González. Personality, Emotional Intelligence, and Rationality 1-28. [[Crossref](#)]
684. Bradley J. Ruffle, William Morrison. 2020. Insurable Losses, Pre-filled Claims Forms and Honesty in Reporting. *SSRN Electronic Journal* . [[Crossref](#)]
685. Rebecca L. Fix, John Michael Falligant, Apryl A. Alexander. 2020. Simulated judicial decision-making for African and European American adolescents with illegal sexual behavior: The impact of medical data and victim race/ethnicity. *Behavioral Sciences & the Law* **38**:1, 51-65. [[Crossref](#)]
686. Daniel A. Effron, Medha Raj. 2020. Misinformation and Morality: Encountering Fake-News Headlines Makes Them Seem Less Unethical to Publish and Share. *Psychological Science* **31**:1, 75-87. [[Crossref](#)]
687. Andrew P. Allen, Kevin E. Thomas. Dual Process 395-399. [[Crossref](#)]
688. Fiery Cushman. 2020. Rationalization as representational exchange: Scope and mechanism. *Behavioral and Brain Sciences* **43**. . [[Crossref](#)]
689. Koushik CSN, Shruti Bhargava Choubey, Abhishek Choubey. Approaches from cognitive neuroscience and comparative cognition 1-19. [[Crossref](#)]
690. Muhammed Bulutay, Camille Cornand, Adam Zylbersztejn. 2020. Learning to Deal With Repeated Shocks Under Strategic Complementarity: An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
691. Jacopo Magnani, Jean Paul Rabanal, Olga Rud, Yabin Wang. 2020. Measuring Efficiency and Risk Preferences in Dynamic Portfolio Choice. *SSRN Electronic Journal* . [[Crossref](#)]
692. Shauna M. Bowes, Scott O. Lilienfeld. Rationality 4294-4301. [[Crossref](#)]
693. Muhammed Bulutay, Camille Cornand, Adam Zylbersztejn. 2020. Learning to Deal With Repeated Shocks Under Strategic Complementarity: An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
694. Ion Juvina, Othalia Larue, Colin Widmer, Subhashini Ganapathy, Srikanth Nadella, Brandon Minnery, Lance Ramshaw, Emile Servan-Schreiber, Maurice Balick, Ralph Weischedel. Computer-Supported Collaborative Information Search for Geopolitical Forecasting 245-266. [[Crossref](#)]
695. Oren Bar-Gill, Christoph Engel. 2020. Property is Dummy Proof: An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]

696. Toke Reinholt Fosgaard. 2020. Students Cheat More: Comparing the Dishonesty of a Student Sample and a Representative Sample in the Laboratory*. *The Scandinavian Journal of Economics* **122**:1, 257-279. [[Crossref](#)]
697. Seda Ertac. The Formation and Malleability of Preferences and Noncognitive Skills 1-27. [[Crossref](#)]
698. Sheen S. Levine, Felix Mauersberger. 2020. The Development of Strategic Cognition. *SSRN Electronic Journal* . [[Crossref](#)]
699. Alexander Porshnev, Alexandre Miltsov. The Effects of Thinking Styles and News Domain on Fake News Recognition by Social Media Users: Evidence from Russia 305-320. [[Crossref](#)]
700. Maureen E. Gray, Keith J. Holyoak. 2020. Individual differences in relational reasoning. *Memory & Cognition* **48**:1, 96-110. [[Crossref](#)]
701. B. Douglas Bernheim, Charles Sprenger. 2020. On the Empirical Validity of Cumulative Prospect Theory: Experimental Evidence of Rank-Independent Probability Weighting. *Econometrica* **88**:4, 1363-1409. [[Crossref](#)]
702. Mila Kryjevskaja, Nathaniel Grosz. Examining Students Reasoning in Physics Through the Lens of the Dual Process Theories of Reasoning: The Context of Forces and Newton's Laws 91-108. [[Crossref](#)]
703. Máximo Trench, Ricardo A. Minervino. Epilogue: Unanswered Questions and Future Challenges in Creative Analogical Retrieval 119-128. [[Crossref](#)]
704. Theodore Alysandratos, Aristotelis Boukouras, Sotiris Georganas, Zacharias Maniadis. 2020. The Expert and The Charlatan: an Experimental Study in Economic Advice. *SSRN Electronic Journal* . [[Crossref](#)]
705. Xiaowei GENG, Dan LIU, Yanhua NIU. 2020. Analytical thinking reduces impact bias in affective forecast. *Acta Psychologica Sinica* **52**:10, 1168. [[Crossref](#)]
706. Jeffrey Gately. 2020. Well, At Least I Tried: Partial Willful Ignorance, Information Acquisition, and Social Preferences. *SSRN Electronic Journal* . [[Crossref](#)]
707. Julia Wertheim, Lorenza S. Colzato, Michael A. Nitsche, Marco Ragni. 2020. Enhancing spatial reasoning by anodal transcranial direct current stimulation over the right posterior parietal cortex. *Experimental Brain Research* **238**:1, 181-192. [[Crossref](#)]
708. T. Bradford Bitterly, Eric VanEpps, Maurice E. Schweitzer. 2020. Exponential Numeracy. *SSRN Electronic Journal* . [[Crossref](#)]
709. Sheheryar Banuri, Ha Nguyen. 2020. Borrowing to Keep Up (With the Joneses): Inequality, Debt, and Conspicuous Consumption. *SSRN Electronic Journal* . [[Crossref](#)]
710. Roe Levy. 2020. Social Media, News Consumption, and Polarization: Evidence from a Field Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
711. Joanna Huxster, Matthew Slater, Asheley Landrum. 2020. Understanding the Scientific Enterprise: Development and Validation of an Instrument to Measure Grasp of the Social Structure of Science. *SSRN Electronic Journal* **25**. . [[Crossref](#)]
712. Charlotte Borsboom, Dirk-Jan Janssen, Markus Strucks, Stefan Zeisberger. 2020. Short versus Long: The Influence of Price Chart Display Horizons on Investor Behavior. *SSRN Electronic Journal* **29**. . [[Crossref](#)]
713. Ronald S. Burt, Sonja Opper. 2020. Network structure and temporal myopia. *SSRN Electronic Journal* . [[Crossref](#)]
714. Mihael A Jeklic. 2020. Cognitive Reflection in Multi-Issue Negotiation. *SSRN Electronic Journal* . [[Crossref](#)]

715. Florian Engl, Arno M. Riedl, Roberto A. Weber. 2020. Spillover Effects of Institutions on Cooperative Behavior, Preferences, and Beliefs. *SSRN Electronic Journal* **50**. . [[Crossref](#)]
716. Brice Corgnet, Roberto Hernán-González, Praveen Kujal. 2020. On booms that never bust: Ambiguity in experimental asset markets with bubbles. *Journal of Economic Dynamics and Control* **110**, 103754. [[Crossref](#)]
717. Kai Ou, Xiaofei Pan. 2020. The Effect of Task Choice and Task Assignment on the Gender Earnings Gap: An Experimental Study. *SSRN Electronic Journal* **57**. . [[Crossref](#)]
718. Muhammad Hasnain Abbas Naqvi, Yushi Jiang, Miao Miao, Mishal Hasnain Naqvi. 2020. Linking biopsychosocial indicators with financial risk tolerance and satisfaction through macroeconomic literacy: A structural equation modeling approach. *Cogent Economics & Finance* **8**:1, 1730079. [[Crossref](#)]
719. Huong Trang Kim. 2020. Linking managers' emotional intelligence, cognitive ability and firm performance: Insights from Vietnamese firms. *Cogent Business & Management* **7**:1, 1829272. [[Crossref](#)]
720. Elle Parslow, Julia Elisabeth Rose. 2020. Stress and Risk - Preferences and Noise. *SSRN Electronic Journal* **9**. . [[Crossref](#)]
721. Marc-Andre Hillebrandt. 2020. What Drives the Willingness to Pay for Insurance Contracts with Nonperformance Risk? Experimental Evidence. *SSRN Electronic Journal* **89**. . [[Crossref](#)]
722. Belal Al Droubi, Husam Aldean Abuhayyeh, Jamaledin Abu Ghaida. 2020. Social psychological skill in a cross-cultural setting: A study on medical and dentistry undergraduate students. *Cogent Social Sciences* **6**:1, 1747904. [[Crossref](#)]
723. Yoshimasa Majima. Why Do You Believe in Pseudoscience or Disbelieve in Science? 116-131. [[Crossref](#)]
724. Colin G. DeYoung. Intelligence and Personality 1011-1047. [[Crossref](#)]
725. Keith E. Stanovich, Maggie E. Toplak, Richard F. West. Intelligence and Rationality 1106-1139. [[Crossref](#)]
726. Scott Clifford, Yongkwang Kim, Brian W Sullivan. 2019. An Improved Question Format for Measuring Conspiracy Beliefs. *Public Opinion Quarterly* **83**:4, 690-722. [[Crossref](#)]
727. Sybren Spit, Sible Andringa, Judith Rispens, Enoch O. Aboh. 2019. The opt out paradigm. *Dutch Journal of Applied Linguistics* **8**:2, 206-227. [[Crossref](#)]
728. Jonathan Robinson, Cheskie Rosenzweig, Aaron J. Moss, Leib Litman. 2019. Tapped out or barely tapped? Recommendations for how to harness the vast and largely unused potential of the Mechanical Turk participant pool. *PLOS ONE* **14**:12, e0226394. [[Crossref](#)]
729. Ismaël Rafäi, Sébastien Duchêne, Eric Guerci, Ariane Lambert-Mogiliansky, Fabien Mathy. 2019. A Dual-Process Memory Account of How to Make an Evaluation from Complex and Complete Information. *Revue économique* **Vol. 70**:6, 1079-1093. [[Crossref](#)]
730. Jan K. Woike. 2019. Upon Repeated Reflection: Consequences of Frequent Exposure to the Cognitive Reflection Test for Mechanical Turk Participants. *Frontiers in Psychology* **10**. . [[Crossref](#)]
731. Nikki Blacksmith, Yongwei Yang, Tara S. Behrend, Gregory A. Ruark. 2019. Assessing the validity of inferences from scores on the cognitive reflection test. *Journal of Behavioral Decision Making* **32**:5, 599-612. [[Crossref](#)]
732. Stephen D. Short, Katherine A. Lastrapes, Noelle E. Natale, Erin E. McBrady. 2019. Rational engagement buffers the effect of conservatism on one's reported relevance of the theory of evolution. *Journal of Research in Science Teaching* **56**:10, 1384-1405. [[Crossref](#)]

733. MARKUS GLASER, ZWETELINA ILIEWA, MARTIN WEBER. 2019. Thinking about Prices versus Thinking about Returns in Financial Markets. *The Journal of Finance* 74:6, 2997-3039. [[Crossref](#)]
734. Na Young Park. 2019. Patience in financial decisions and post-secondary education. *Finance Research Letters* 31. . [[Crossref](#)]
735. Martin Koudstaal, Randolph Sloof, Mirjam van Praag. 2019. Entrepreneurs: intuitive or contemplative decision-makers?. *Small Business Economics* 53:4, 901-920. [[Crossref](#)]
736. Christoph Huber, Parampreet C. Bindra, Daniel Kleinlercher. 2019. Design-features of bubble-prone experimental asset markets with a constant FV. *Journal of the Economic Science Association* 5:2, 197-209. [[Crossref](#)]
737. Jon Roozenbeek, Sander van der Linden. 2019. Fake news game confers psychological resistance against online misinformation. *Palgrave Communications* 5:1. . [[Crossref](#)]
738. Lina Koppel, David Andersson, Daniel Västfjäll, Gustav Tinghög. 2019. No Effect of Ego Depletion on Risk Taking. *Scientific Reports* 9:1. . [[Crossref](#)]
739. Henning Cordes, Bryan Foltice, Thomas Langer. 2019. Misperception of Exponential Growth: Are People Aware of Their Errors?. *Decision Analysis* 16:4, 261-280. [[Crossref](#)]
740. Stefan Schubert, Lucius Caviola, Nadira S. Faber. 2019. The Psychology of Existential Risk: Moral Judgments about Human Extinction. *Scientific Reports* 9:1. . [[Crossref](#)]
741. Sabina Kleitman, Jessica Sik-Wai Hui, Yixin Jiang. 2019. Confidence to spare: individual differences in cognitive and metacognitive arrogance and competence. *Metacognition and Learning* 14:3, 479-508. [[Crossref](#)]
742. Daniel S. Levine. 2019. One or two minds? Neural network modeling of decision making by the unified self. *Neural Networks* 120, 74-85. [[Crossref](#)]
743. Karen Huang, Joshua D. Greene, Max Bazerman. 2019. Veil-of-ignorance reasoning favors the greater good. *Proceedings of the National Academy of Sciences* 116:48, 23989-23995. [[Crossref](#)]
744. Hubert Janos Kiss, Ismael Rodriguez-Lara, Alfonso Rosa-Garcia. 2019. Does response time predict withdrawal decisions? Lessons from a bank-run experiment. *Review of Behavioral Finance* 12:3, 200-222. [[Crossref](#)]
745. Ivar R. Hannikainen, Edouard Machery, David Rose, Stephen Stich, Christopher Y. Olivola, Paulo Sousa, Florian Cova, Emma E. Buchtel, Mario Alai, Adriano Angelucci, Renatas Berniūnas, Amita Chatterjee, Hyundeuk Cheon, In-Rae Cho, Daniel Cohnitz, Vilius Dranseika, Ángeles Eraña Lagos, Laleh Ghadakpour, Maurice Grinberg, Takaaki Hashimoto, Amir Horowitz, Evgeniya Hristova, Yasmina Jraissati, Veselina Kadreva, Kaori Karasawa, Hackjin Kim, Yeonjeong Kim, Minwoo Lee, Carlos Mauro, Masaharu Mizumoto, Sebastiano Moruzzi, Jorge Ornelas, Barbara Osimani, Carlos Romero, Alejandro Rosas López, Massimo Sangoi, Andrea Sereni, Sarah Songhorian, Noel Struchiner, Vera Tripodi, Naoki Usui, Alejandro Vázquez del Mercado, Hrag A. Vosgerichian, Xueyi Zhang, Jing Zhu. 2019. For Whom Does Determinism Undermine Moral Responsibility? Surveying the Conditions for Free Will Across Cultures. *Frontiers in Psychology* 10. . [[Crossref](#)]
746. Leor Zmigrod, P. Jason Rentfrow, Sharon Zmigrod, Trevor W. Robbins. 2019. Cognitive flexibility and religious disbelief. *Psychological Research* 83:8, 1749-1759. [[Crossref](#)]
747. Nick Byrd, Paul Conway. 2019. Not all who ponder count costs: Arithmetic reflection predicts utilitarian tendencies, but logical reflection predicts both deontological and utilitarian tendencies. *Cognition* 192, 103995. [[Crossref](#)]
748. Marcel Lichters, Verena Wackershauser, Shixing Han, Bodo Vogt. 2019. On the applicability of the BDM mechanism in product evaluation. *Journal of Retailing and Consumer Services* 51, 1-7. [[Crossref](#)]

749. Theodore Wilson. 2019. The promise of behavioral economics for understanding decision-making in the court. *Criminology & Public Policy* **18**:4, 785-805. [[Crossref](#)]
750. Greg Pogarsky, Shaina Herman. 2019. Nudging and the choice architecture of offending decisions. *Criminology & Public Policy* **18**:4, 823-839. [[Crossref](#)]
751. Naomi Ellemers, Jojanneke van der Toorn, Yavor Paunov, Thed van Leeuwen. 2019. The Psychology of Morality: A Review and Analysis of Empirical Studies Published From 1940 Through 2017. *Personality and Social Psychology Review* **23**:4, 332-366. [[Crossref](#)]
752. John Duffy, Ed Hopkins, Tatiana Kornienko, Mingye Ma. 2019. Information choice in a social learning experiment. *Games and Economic Behavior* **118**, 295-315. [[Crossref](#)]
753. Jane E. Miller, Paul D. Windschitl, Teresa A. Treat, Aaron M. Scherer. 2019. Unhealthy and unaware? Misjudging social comparative standing for health-relevant behavior. *Journal of Experimental Social Psychology* **85**, 103873. [[Crossref](#)]
754. Michał Białek, Mariola Paruzel-Czachura, Bertram Gawronski. 2019. Foreign language effects on moral dilemma judgments: An analysis using the CNI model. *Journal of Experimental Social Psychology* **85**, 103855. [[Crossref](#)]
755. Felix Bransch, Paul Gurr. 2019. Die Nachfrage nach Steuerberatungsleistungen: Evidenz für deutsche Steuerpflichtige. *Schmalenbachs Zeitschrift für betriebswirtschaftliche Forschung* **71**:3-4, 245-270. [[Crossref](#)]
756. Salgado, Otero, Moscoso. 2019. Cognitive Reflection and General Mental Ability as Predictors of Job Performance. *Sustainability* **11**:22, 6498. [[Crossref](#)]
757. Jeffrey Carpenter, Emiliano Huet-Vaughn, Peter Hans Matthews, Andrea Robbett, Dustin Beckett, Julian Jamison. 2019. Choice Architecture to Improve Financial Decision Making. *The Review of Economics and Statistics* **97**, 1-17. [[Crossref](#)]
758. Dario Krpan, Barbara Fasolo. 2019. Revisiting embodied approach and avoidance effects on behavior: The influence of sitting posture on purchases of rewarding foods. *Journal of Experimental Social Psychology* **85**, 103889. [[Crossref](#)]
759. Sergio Da Silva, Raul Matsushita, Rafaela Ludwig, Luiggi Bellincanta. 2019. Ego Depletion May Explain Gender Differences in Multitasking. *Journal of Interdisciplinary Economics* 026010791986653. [[Crossref](#)]
760. Carsten Bergenholtz, Jacob Busch, Sara Kier Praëm. 2019. Exclusion Criteria in Experimental Philosophy. *Erkenntnis* **42**. . [[Crossref](#)]
761. Glenda Andrews, Damian M. Vann. 2019. Solving distant analogies reduces belief-based responding in transitive inference. *Journal of Cognitive Psychology* **31**:7, 760-767. [[Crossref](#)]
762. Caitlin Drummond, Baruch Fischhoff. 2019. Does “putting on your thinking cap” reduce myside bias in evaluation of scientific evidence?. *Thinking & Reasoning* **25**:4, 477-505. [[Crossref](#)]
763. Jonathan St. B. T. Evans. 2019. Reflections on reflection: the nature and function of type 2 processes in dual-process theories of reasoning. *Thinking & Reasoning* **25**:4, 383-415. [[Crossref](#)]
764. Su Hyun Shin, Dean R. Lillard, Jay Bhattacharya. 2019. Understanding the correlation between Alzheimer’s Disease polygenic risk, wealth, and the composition of wealth holdings. *Biodemography and Social Biology* **65**:4, 323-350. [[Crossref](#)]
765. John Gibson, Douglas A. Norton, Robert A. White. 2019. The backward hustle: An experimental investigation of tax code notches and labor supply. *Journal of Economic Behavior & Organization* **166**, 432-445. [[Crossref](#)]
766. Bradley J. Ruffle, Anne E. Wilson. 2019. Tat will tell: Tattoos and time preferences. *Journal of Economic Behavior & Organization* **166**, 566-585. [[Crossref](#)]

767. Pablo Brañas-Garza, Praveen Kujal, Balint Lenkei. 2019. Cognitive reflection test: Whom, how, when. *Journal of Behavioral and Experimental Economics* **82**, 101455. [[Crossref](#)]
768. Artur Nilsson, Arvid Erlandsson, Daniel Västfjäll. 2019. The Complex Relation Between Receptivity to Pseudo-Profound Bullshit and Political Ideology. *Personality and Social Psychology Bulletin* **45**:10, 1440-1454. [[Crossref](#)]
769. Mykolas Simas Poškus, Rasa Pilkauskaitė Valickienė, Arvydas Kuzinas. 2019. The Effects of Descriptive Imagery and Appeals on Emotions and Intentions Related to Pro-Environmental Behavior. *Sustainability* **11**:19, 5257. [[Crossref](#)]
770. Mark A. Andor, Manuel Frondel, Andreas Gerster, Stephan Sommer. 2019. Cognitive reflection and the valuation of energy efficiency. *Energy Economics* **84**, 104527. [[Crossref](#)]
771. Alexander K. Koch, Julia Nafziger. 2019. Correlates of Narrow Bracketing. *The Scandinavian Journal of Economics* **121**:4, 1441-1472. [[Crossref](#)]
772. Brett Fouss, Dennis M. Ross, Allan B. Wollaber, Steven R. Gomez. PunyVis: A Visual Analytics Approach for Identifying Homograph Phishing Attacks 1-10. [[Crossref](#)]
773. Natalia Latini, Ivar Bråten, Øistein Anmarkrud, Ladislao Salmerón. 2019. Investigating effects of reading medium and reading purpose on behavioral engagement and textual integration in a multiple text context. *Contemporary Educational Psychology* **59**, 101797. [[Crossref](#)]
774. Jesse Chandler, Cheskie Rosenzweig, Aaron J. Moss, Jonathan Robinson, Leib Litman. 2019. Online panels in social science research: Expanding sampling methods beyond Mechanical Turk. *Behavior Research Methods* **51**:5, 2022-2038. [[Crossref](#)]
775. Sébastien Duchêne, Eric Guerci, Nobuyuki Hanaki, Charles N. Noussair. 2019. The effect of short selling and borrowing on market prices and traders' behavior. *Journal of Economic Dynamics and Control* **107**, 103734. [[Crossref](#)]
776. Daniella Laureiro-Martinez, Stefano Brusoni, Amulya Tata, Maurizio Zollo. 2019. The Manager's Notepad: Working Memory, Exploration, and Performance. *Journal of Management Studies* **247**. . [[Crossref](#)]
777. Reut Blaywais, Mosi Rosenboim. 2019. The effect of cognitive load on economic decisions. *Managerial and Decision Economics* **47**. . [[Crossref](#)]
778. Tommi Pajala. 2019. Explaining choice quality with decision style, cognitive reflection and decision environment. *Journal of the Operational Research Society* **70**:9, 1410-1424. [[Crossref](#)]
779. David Gal. 2019. The Genius Dilemma: Fortune 1000 CEO Personality and Firm Innovation. *The Journal of Creative Behavior* **53**:3, 339-348. [[Crossref](#)]
780. Cesare Cozzo. 2019. Cogency and Context. *Topoi* **38**:3, 505-516. [[Crossref](#)]
781. Seife Dendir, Alexei G. Orlov, John Roufagalas. 2019. Do economics courses improve students' analytical skills? A Difference-in-Difference estimation. *Journal of Economic Behavior & Organization* **165**, 1-20. [[Crossref](#)]
782. Kathryn A. Johnson, Jordan W. Moon, Morris A. Okun, Matthew J. Scott, Holly P. O'Rourke, Joshua N. Hook, Adam B. Cohen. 2019. Science, God, and the cosmos: Science both erodes (via logic) and promotes (via awe) belief in God. *Journal of Experimental Social Psychology* **84**, 103826. [[Crossref](#)]
783. Kenn Konstabel. 2019. Theses for a metatheory of personality. *Personality and Individual Differences* **147**, 261-271. [[Crossref](#)]
784. Rachel Lipshits, Sagit Barel-Shaked, Uri Ben-Zion. 2019. Empirical study relating macroeconomic literacy and rational thinking. *Research in Economics* **73**:3, 209-215. [[Crossref](#)]
785. Serah Shin, Hyungsoo Kim, Claudia J. Heath. 2019. Narrow Framing and Retirement Savings Decisions. *Journal of Consumer Affairs* **53**:3, 975-997. [[Crossref](#)]

786. Dirk-Jan Janssen, Sascha Füllbrunn, Utz Weitzel. 2019. Individual speculative behavior and overpricing in experimental asset markets. *Experimental Economics* 22:3, 653-675. [[Crossref](#)]
787. Anne-Laure Sellier, Irene Scopelliti, Carey K. Morewedge. 2019. Debiasing Training Improves Decision Making in the Field. *Psychological Science* 30:9, 1371-1379. [[Crossref](#)]
788. Sebastian J. Goerg, Sebastian Kube, Jonas Radbruch. 2019. The Effectiveness of Incentive Schemes in the Presence of Implicit Effort Costs. *Management Science* 65:9, 4063-4078. [[Crossref](#)]
789. Steve Buchheit, Derek W. Dalton, Troy J. Pollard, Shane R. Stinson. 2019. Crowdsourcing Intelligent Research Participants: A Student versus MTurk Comparison. *Behavioral Research in Accounting* 31:2, 93-106. [[Crossref](#)]
790. Susan D. Krusche. 2019. Investment Experience, Financial Literacy, and Investment-Related Judgments. *Contemporary Accounting Research* 36:3, 1634-1668. [[Crossref](#)]
791. Lauren Lutzke, Caitlin Drummond, Paul Slovic, Joseph Árvai. 2019. Priming critical thinking: Simple interventions limit the influence of fake news about climate change on Facebook. *Global Environmental Change* 58, 101964. [[Crossref](#)]
792. Aron K. Barbey. 2019. Choosing wisely The Intelligence Trap: Why Smart People Make Dumb Mistakes David Robson Norton, 2019. 331 pp. *Science* 365:6454, 648-648. [[Crossref](#)]
793. Rebecca M. Nichols, Elizabeth F. Loftus. 2019. Who is susceptible in three false memory tasks?. *Memory* 27:7, 962-984. [[Crossref](#)]
794. Sergio Da Silva, Raul Matsushita, Mariana Pereira, Mariê Fontana. 2019. Real estate list price anchoring and cognitive ability. *International Journal of Housing Markets and Analysis* 12:4, 581-603. [[Crossref](#)]
795. Jürgen Strohhecker, Michael Leyer. 2019. How stock-flow failure and general cognitive ability impact performance in operational dynamic control tasks. *European Journal of Operational Research* 276:3, 1044-1055. [[Crossref](#)]
796. Kathryn Parsons, Marcus Butavicius, Paul Delfabbro, Meredith Lillie. 2019. Predicting susceptibility to social influence in phishing emails. *International Journal of Human-Computer Studies* 128, 17-26. [[Crossref](#)]
797. Ben Gillen, Erik Snowberg, Leeat Yariv. 2019. Experimenting with Measurement Error: Techniques with Applications to the Caltech Cohort Study. *Journal of Political Economy* 127:4, 1826-1863. [[Crossref](#)]
798. Eva M. Janssen, Wietse Meulendijks, Tim Mainhard, Peter P.J.L. Verkoeijen, Anita E.G. Heijltjes, Lara M. van Peppen, Tamara van Gog. 2019. Identifying characteristics associated with higher education teachers' Cognitive Reflection Test performance and their attitudes towards teaching critical thinking. *Teaching and Teacher Education* 84, 139-149. [[Crossref](#)]
799. Pia Elbe, Daniel Eriksson Sörman, Elin Mellqvist, Julia Brändström, Jessica K. Ljungberg. 2019. Predicting attention shifting abilities from self-reported media multitasking. *Psychonomic Bulletin & Review* 26:4, 1257-1265. [[Crossref](#)]
800. Henry Markovits, Pier-Luc de Chantal, Janie Brisson, Émilie Gagnon-St-Pierre. 2019. The development of fast and slow inferential responding: Evidence for a parallel development of rule-based and belief-based intuitions. *Memory & Cognition* 47:6, 1188-1200. [[Crossref](#)]
801. Katarzyna Gawryluk, Michal Krawczyk. 2019. Additional deliberation reduces pessimism: evidence from the double-response method. *Journal of the Economic Science Association* 5:1, 51-64. [[Crossref](#)]
802. C. Mónica Capra. 2019. Understanding decision processes in guessing games: a protocol analysis approach. *Journal of the Economic Science Association* 5:1, 123-135. [[Crossref](#)]

803. Pablo Brañas-Garza, Antonio M. Espín, Teresa García-Muñoz, Jaromír Kovářík. 2019. Digit ratio (2D : 4D) and prosocial behaviour in economic games: no direct correlation with generosity, bargaining or trust-related behaviours. *Biology Letters* **15**:8, 20190185. [[Crossref](#)]
804. Okan YAŞAR. 2019. YÖNETİCİ KARARLARI VE BİLİŞSEL ESNEKLİĞİ: YÖNETİCİLER NASIL KARAR ALIYOR? NÖROBİLİM NE DİYOR?. *Elektronik Sosyal Bilimler Dergisi* 1176-1194. [[Crossref](#)]
805. Rostislav Staněk, Ondřej Krčál. 2019. Time preferences, cognitive abilities and intrinsic motivation to exert effort. *Applied Economics Letters* **26**:12, 1033-1037. [[Crossref](#)]
806. Marjaana Lindeman, Michiel van Elk, Jari Lipsanen, Pinja Marin, Uffe Schjødt. 2019. Religious Unbelief in Three Western European Countries: Identifying and Characterizing Unbeliever Types Using Latent Class Analysis. *The International Journal for the Psychology of Religion* **29**:3, 184-203. [[Crossref](#)]
807. Bence Bago, Wim De Neys. 2019. The Smart System 1: evidence for the intuitive nature of correct responding on the bat-and-ball problem. *Thinking & Reasoning* **25**:3, 257-299. [[Crossref](#)]
808. Gordon Pennycook, David G. Rand. 2019. Lazy, not biased: Susceptibility to partisan fake news is better explained by lack of reasoning than by motivated reasoning. *Cognition* **188**, 39-50. [[Crossref](#)]
809. Jonathan Baron. 2019. Actively open-minded thinking in politics. *Cognition* **188**, 8-18. [[Crossref](#)]
810. Steven A. Sloman, Nathaniel Rabb. 2019. Thought as a determinant of political opinion. *Cognition* **188**, 1-7. [[Crossref](#)]
811. Qingke Guo, Peng Sun, Minghang Cai, Xiling Zhang, Kexin Song. 2019. Why are smarter individuals more prosocial? A study on the mediating roles of empathy and moral identity. *Intelligence* **75**, 1-8. [[Crossref](#)]
812. M. Lukas, M. Nöth. 2019. Interest rate changes and borrower search behavior. *Journal of Economic Behavior & Organization* **163**, 172-189. [[Crossref](#)]
813. Andreas Orland, Michael W.M. Roos. 2019. Price-setting with quadratic adjustment costs: Experimental evidence. *Journal of Economic Behavior & Organization* **163**, 88-116. [[Crossref](#)]
814. Bastien Trémolière, Hakim Djeriouat. 2019. Love is not exactly blind, at least for some people: Analytic cognitive style predicts romantic beliefs. *Personality and Individual Differences* **145**, 119-131. [[Crossref](#)]
815. Christine M. Baugh, William P. Meehan, Emily Kroshus, Thomas G. McGuire, Laura A. Hatfield. 2019. College Football Players Less Likely to Report Concussions and Other Injuries with Increased Injury Accumulation. *Journal of Neurotrauma* **36**:13, 2065-2072. [[Crossref](#)]
816. Bohdan Kukharskyy, Michael Pflüger. 2019. Time is on my side: relational contracts and aggregate welfare. *Oxford Economic Papers* **71**:3, 709-732. [[Crossref](#)]
817. Marcus Lewton, Chris Ashwin, Mark Brosnan. 2019. Syllogistic reasoning reveals reduced bias in people with higher autistic-like traits from the general population. *Autism* **23**:5, 1311-1321. [[Crossref](#)]
818. Eugene Y. Chan. 2019. Social (not fiscal) conservatism predicts deontological ethics. *Acta Psychologica* **198**, 102867. [[Crossref](#)]
819. Jason Soon, Adrian C Traeger, Adam G. Elshaug, Erin Cvejic, Chris G Maher, Jenny A Doust, Stephanie Mathieson, Kirsten McCaffery, Carissa Bonner. 2019. Effect of two behavioural 'nudging' interventions on management decisions for low back pain: a randomised vignette-based study in general practitioners. *BMJ Quality & Safety* **28**:7, 547-555. [[Crossref](#)]
820. Erik Løhre, Marie Juanchich, Miroslav Sirota, Karl Halvor Teigen, Theodore G. Shepherd. 2019. Climate Scientists' Wide Prediction Intervals May Be More Likely but Are Perceived to Be Less Certain. *Weather, Climate, and Society* **11**:3, 565-575. [[Crossref](#)]

821. Vinicius Farias Ribeiro, Adriana Victoria Garibaldi de Hilal, Marcos Gonçalves Avila. 2019. Advisor gender and advice justification in advice taking. *RAUSP Management Journal* 47. . [[Crossref](#)]
822. Alexander Wenz. 2019. Do Distractions During Web Survey Completion Affect Data Quality? Findings From a Laboratory Experiment. *Social Science Computer Review* 3, 089443931985150. [[Crossref](#)]
823. . Bibliographie 141-150. [[Crossref](#)]
824. Debapriya Jojo Paul, Julia Henker, Sian Owen. 2019. The aggregate impacts of tournament incentives in experimental asset markets. *Experimental Economics* 22:2, 441-476. [[Crossref](#)]
825. Keith E. Stanovich, Maggie E. Toplak. 2019. The need for intellectual diversity in psychological science: Our own studies of actively open-minded thinking as a case study. *Cognition* 187, 156-166. [[Crossref](#)]
826. Natalia Shestakova, Owen Powell, Dmitry Gladyshev. 2019. Bubbles, experience and success. *Journal of Behavioral and Experimental Finance* 22, 206-213. [[Crossref](#)]
827. Eugenio Proto, Aldo Rustichini, Andis Sofianos. 2019. Intelligence, Personality, and Gains from Cooperation in Repeated Interactions. *Journal of Political Economy* 127:3, 1351-1390. [[Crossref](#)]
828. Martin G Kocher, Konstantin E Lucks, David Schindler. 2019. Unleashing Animal Spirits: Self-Control and Overpricing in Experimental Asset Markets. *The Review of Financial Studies* 32:6, 2149-2178. [[Crossref](#)]
829. Sheheryar Banuri, Stefan Dercon, Varun Gauri. 2019. Biased Policy Professionals. *The World Bank Economic Review* 33:2, 310-327. [[Crossref](#)]
830. Ivar R. Hannikainen, Alejandro Rosas. 2019. Rationalization and Reflection Differentially Modulate Prior Attitudes Toward the Purity Domain. *Cognitive Science* 43:6. . [[Crossref](#)]
831. María José Roa, Ignacio Garrón, Jonathan Barboza. 2019. Financial Decisions and Financial Capabilities in the Andean Region. *Journal of Consumer Affairs* 53:2, 296-323. [[Crossref](#)]
832. Florian Cova, Christopher Y. Olivola, Edouard Machery, Stephen Stich, David Rose, Mario Alai, Adriano Angelucci, Renatas Berniūnas, Emma E. Buchtel, Amita Chatterjee, Hyundeuk Cheon, In-Rae Cho, Daniel Cohnitz, Vilius Dranseika, Ángeles E. Lagos, Laleh Ghadakpour, Maurice Grinberg, Ivar Hannikainen, Takaaki Hashimoto, Amir Horowitz, Evgeniya Hristova, Yasmina Jraissati, Veselina Kadreva, Kaori Karasawa, Hackjin Kim, Yeonjeong Kim, Minwoo Lee, Carlos Mauro, Masaharu Mizumoto, Sebastiano Moruzzi, Jorge Ornelas, Barbara Osimani, Carlos Romero, Alejandro Rosas, Massimo Sangoi, Andrea Sereni, Sarah Songhorian, Paulo Sousa, Noel Struchiner, Vera Tripodi, Naoki Usui, Alejandro V. del Mercado, Giorgio Volpe, Hrag A. Vosgerichian, Xueyi Zhang, Jing Zhu. 2019. De Pulchritudine non est Disputandum ? A cross-cultural investigation of the alleged intersubjective validity of aesthetic judgment. *Mind & Language* 34:3, 317-338. [[Crossref](#)]
833. Stacie A. Bosley, Marc F. Bellemare, Linda Umwali, Joshua York. 2019. Decision-making and vulnerability in a pyramid scheme fraud. *Journal of Behavioral and Experimental Economics* 80, 1-13. [[Crossref](#)]
834. Matt I. Brown, Adrianna Ratajska, Shannon L. Hughes, Julie B. Fishman, Elisa Huerta, Christopher F. Chabris. 2019. The social shapes test: A new measure of social intelligence, mentalizing, and theory of mind. *Personality and Individual Differences* 143, 107-117. [[Crossref](#)]
835. Mollie A. Price-Blackshear, Kennon M. Sheldon, Michael J. Corcoran, B. Ann Bettencourt. 2019. Individuating information influences partisan judgments. *Journal of Applied Social Psychology* 7. . [[Crossref](#)]
836. Kathleen Larson, Kelly Kaleda, Laurie H. Fenstermacher. Applying cognitive psychology principles to the (dis)information environment: an examination of discourse comprehension, memory, and fusion of news articles 26. [[Crossref](#)]

837. Daniel R. Edgcumbe, Volker Thoma, Davide Rivolta, Michael A. Nitsche, Cynthia H.Y. Fu. 2019. Anodal transcranial direct current stimulation over the right dorsolateral prefrontal cortex enhances reflective judgment and decision-making. *Brain Stimulation* **12**:3, 652-658. [[Crossref](#)]
838. Ayşegül Engin, Rudolf Vetschera. 2019. Optimistic overconfidence in electronic reverse auctions. *Electronic Commerce Research and Applications* **35**, 100842. [[Crossref](#)]
839. Piotr Tarka. 2019. Managers' cognitive capabilities and perception of market research usefulness. *Information Processing & Management* **56**:3, 541-553. [[Crossref](#)]
840. Meghan Brennan, Sahil Puri, Tezcan Ozrazgat-Baslanti, Zheng Feng, Matthew Ruppert, Haleh Hashemighouchani, Petar Momcilovic, Xiaolin Li, Daisy Zhe Wang, Azra Bihorac. 2019. Comparing clinical judgment with the MySurgeryRisk algorithm for preoperative risk assessment: A pilot usability study. *Surgery* **165**:5, 1035-1045. [[Crossref](#)]
841. Adrian Alexis Ruiz, Patrycja K. Wyszynska, Krzysztof Laudanski. 2019. Narrative Review of Decision-Making Processes in Critical Care. *Anesthesia & Analgesia* **128**:5, 962-970. [[Crossref](#)]
842. Jeremy L. Hall, Gregg G. Van Ryzin. 2019. A Norm of Evidence and Research in Decision-making (NERD): Scale Development, Reliability, and Validity. *Public Administration Review* **79**:3, 321-329. [[Crossref](#)]
843. Nina Attridge, Edmund Keogh, Christopher Eccleston. 2019. An investigation of the effect of experimental pain on logical reasoning. *Pain* **160**:5, 1093-1102. [[Crossref](#)]
844. Anton Gollwitzer, Gabriele Oettingen. 2019. Paradoxical Knowing. *Social Psychology* **50**:3, 145-161. [[Crossref](#)]
845. Philipp Marquardt, Charles N. Noussair, Martin Weber. 2019. Rational expectations in an experimental asset market with shocks to market trends. *European Economic Review* **114**, 116-140. [[Crossref](#)]
846. Elena Cettolin, Arno Riedl. 2019. Revealed preferences under uncertainty: Incomplete preferences and preferences for randomization. *Journal of Economic Theory* **181**, 547-585. [[Crossref](#)]
847. Sharda Kumari, Bibhas Chandra, J.K. Pattanayak. 2019. Personality traits and motivation of individual investors towards herding behaviour in Indian stock market. *Kybernetes* **49**:2, 384-405. [[Crossref](#)]
848. Dafina Petrova, Jakub Traczyk, Rocio Garcia-Retamero. 2019. What shapes the probability weighting function? Influence of affect, numeric competencies, and information formats. *Journal of Behavioral Decision Making* **32**:2, 124-139. [[Crossref](#)]
849. Reena Cheruvalath. 2019. Does Studying 'Ethics' Improve Engineering Students' Meta-Moral Cognitive Skills?. *Science and Engineering Ethics* **25**:2, 583-596. [[Crossref](#)]
850. Florian V. Eppink, Nick Hanley, Steven Tucker. 2019. How Best to Present Complex Ecosystem Information in Stated Preference Studies?. *Ecological Economics* **158**, 20-25. [[Crossref](#)]
851. Carlos Cueva, Iñigo Iturbe-Ormaetxe, Giovanni Ponti, Josefa Tomás. 2019. Boys will still be boys: Gender differences in trading activity are not due to differences in (over)confidence. *Journal of Economic Behavior & Organization* **160**, 100-120. [[Crossref](#)]
852. Chad C. Williams, Mitchel Kappen, Cameron D. Hassall, Bruce Wright, Olave E. Krigolson. 2019. Thinking theta and alpha: Mechanisms of intuitive and analytical reasoning. *NeuroImage* **189**, 574-580. [[Crossref](#)]
853. Maria Bigoni, Stefania Bortolotti, Marco Casari, Diego Gambetta. 2019. At the Root of the North-South Cooperation Gap in Italy: Preferences or Beliefs?. *The Economic Journal* **129**:619, 1139-1152. [[Crossref](#)]
854. Brice Corgnet, Ludivine Martin, Peguy Ndodjang, Angela Sutan. 2019. On the merit of equal pay: Performance manipulation and incentive setting. *European Economic Review* **113**, 23-45. [[Crossref](#)]

855. Daiane De Bortoli, Newton da Costa, Marco Goulart, Jéssica Campara. 2019. Personality traits and investor profile analysis: A behavioral finance study. *PLOS ONE* **14**:3, e0214062. [[Crossref](#)]
856. David M. Williams. Darwinian Hedonism and the Epidemic of Unhealthy Behavior **31**, . [[Crossref](#)]
857. Vladimíra Čavojová, Eugen-Călin Secară, Marek Jurkovič, Jakub Šrol. 2019. Reception and willingness to share pseudo-profound bullshit and their relation to other epistemically suspect beliefs and cognitive ability in Slovakia and Romania. *Applied Cognitive Psychology* **33**:2, 299-311. [[Crossref](#)]
858. Emmanuel Trouche, Jing Shao, Hugo Mercier. 2019. Objective Evaluation of Demonstrative Arguments. *Argumentation* **33**:1, 23-43. [[Crossref](#)]
859. Anna Louisa Merkel, Johannes Lohse. 2019. Is fairness intuitive? An experiment accounting for subjective utility differences under time pressure. *Experimental Economics* **22**:1, 24-50. [[Crossref](#)]
860. Aurora García-Gallego, Penélope Hernández-Rojas, Amalia Rodrigo-González. 2019. Efficient coordination in the lab. *Journal of Economic Interaction and Coordination* **14**:1, 175-201. [[Crossref](#)]
861. Michael V. Bronstein, Gordon Pennycook, Adam Bear, David G. Rand, Tyrone D. Cannon. 2019. Belief in Fake News is Associated with Delusionality, Dogmatism, Religious Fundamentalism, and Reduced Analytic Thinking. *Journal of Applied Research in Memory and Cognition* **8**:1, 108-117. [[Crossref](#)]
862. Patricia Satterstrom, Jeffrey T. Polzer, Lisa B. Kwan, Oliver P. Hauser, Wannawiruch Wiruchnipawan, Marina Burke. 2019. Thin slices of workgroups. *Organizational Behavior and Human Decision Processes* **151**, 104-117. [[Crossref](#)]
863. Sangin Park, Soo Ji Choi, Sungchul Mun, Mincheol Whang. 2019. Measurement of emotional contagion using synchronization of heart rhythm pattern between two persons: Application to sales managers and sales force synchronization. *Physiology & Behavior* **200**, 148-158. [[Crossref](#)]
864. Zachary Horne, Melis Muradoglu, Andrei Cimpian. 2019. Explanation as a Cognitive Process. *Trends in Cognitive Sciences* **23**:3, 187-199. [[Crossref](#)]
865. Richard A. Iles, Haniel Gatumu, Samuel Kagundu, Christopher Draheim. 2019. Information sharing and willingness-to-pay for CBPP vaccine in rural Kenya. *Vaccine* **37**:12, 1659-1666. [[Crossref](#)]
866. Cody R. Gette, Mila Kryjevskaja. 2019. Establishing a relationship between student cognitive reflection skills and performance on physics questions that elicit strong intuitive responses. *Physical Review Physics Education Research* **15**:1, . [[Crossref](#)]
867. Michał Król, Magdalena Król. 2019. Learning From Peers' Eye Movements in the Absence of Expert Guidance: A Proof of Concept Using Laboratory Stock Trading, Eye Tracking, and Machine Learning. *Cognitive Science* **43**:2, e12716. [[Crossref](#)]
868. Tomasz Potocki, Marek Cierpiał-Wolan. 2019. Factors shaping the financial capability of low-income consumers from rural regions of Poland. *International Journal of Consumer Studies* **43**:2, 187-198. [[Crossref](#)]
869. Mark Schneider, Cary Deck, Mikhael Shor, Tibor Besedeš, Sudipta Sarangi. 2019. Optimizing Choice Architectures. *Decision Analysis* **16**:1, 2-30. [[Crossref](#)]
870. Timothy N. Cason, Vai-Lam Mui. 2019. Individual versus group choices of repeated game strategies: A strategy method approach. *Games and Economic Behavior* **114**, 128-145. [[Crossref](#)]
871. Christina F. Chick. 2019. Cooperative versus competitive influences of emotion and cognition on decision making: A primer for psychiatry research. *Psychiatry Research* **273**, 493-500. [[Crossref](#)]
872. Angelo Fasce, Alfonso Picó. 2019. Science as a Vaccine. *Science & Education* **28**:1-2, 109-125. [[Crossref](#)]
873. Sibel Altıkulaç, Nikki C. Lee, Chiel van der Veen, Ilona Benneker, Lydia Krabbendam, Nienke van Atteveldt. 2019. The Teenage Brain: Public Perceptions of Neurocognitive Development during Adolescence. *Journal of Cognitive Neuroscience* **31**:3, 339-359. [[Crossref](#)]

874. Alexander Bassen, Katrin Gödker, Florian Lüdeke-Freund, Josua Oll. 2019. Climate Information in Retail Investors' Decision-Making: Evidence From a Choice Experiment. *Organization & Environment* 32:1, 62-82. [[Crossref](#)]
875. Erin L. Hamilton, Jennifer Winchel. 2019. Investors' Processing of Financial Communications: A Persuasion Perspective. *Behavioral Research in Accounting* 31:1, 133-156. [[Crossref](#)]
876. Kobe Millet, Aylin Aydinli. 2019. Cognitive reflection, 2D:4D and social value orientation. *PLOS ONE* 14:2, e0212767. [[Crossref](#)]
877. Tomas Maceina, Gintautas Valickas. 2019. Teisėjų sprendimų priėmimas: intuityvus ir racionalus informacijos apdorojimas. *Teisė* 110, 61-79. [[Crossref](#)]
878. Arti Grover Goswami, Denis Medvedev, Ellen Olafsen. Searching for Winners 117-163. [[Crossref](#)]
879. Gordon Pennycook, David G. Rand. 2019. Fighting misinformation on social media using crowdsourced judgments of news source quality. *Proceedings of the National Academy of Sciences* 116:7, 2521-2526. [[Crossref](#)]
880. Diane F. Halpern, Heather A. Butler. Teaching Critical Thinking as if Our Future Depends on It, Because It Does 51-66. [[Crossref](#)]
881. Devon S. DelVecchio, Haeran Jae, Jodie L. Ferguson. 2019. Consumer aliteracy. *Psychology & Marketing* 36:2, 89-101. [[Crossref](#)]
882. Michael V. Bronstein, Jonas Everaert, Ariana Castro, Jutta Joormann, Tyrone D. Cannon. 2019. Pathways to paranoia: Analytic thinking and belief flexibility. *Behaviour Research and Therapy* 113, 18-24. [[Crossref](#)]
883. Anat Bracha, Alma Cohen, Lynn Conell-Price. 2019. The heterogeneous effect of affirmative action on performance. *Journal of Economic Behavior & Organization* 158, 173-218. [[Crossref](#)]
884. Toke R. Fosgaard, Lars G. Hansen, Erik Wengström. 2019. Cooperation, framing, and political attitudes. *Journal of Economic Behavior & Organization* 158, 416-427. [[Crossref](#)]
885. Mikhail Anufriev, Te Bao, Angela Sutan, Jan Tuinstra. 2019. Fee structure and mutual fund choice: An experiment. *Journal of Economic Behavior & Organization* 158, 449-474. [[Crossref](#)]
886. Eric J Johnson, Stephan Meier, Olivier Toubia. 2019. What's the Catch? Suspicion of Bank Motives and Sluggish Refinancing. *The Review of Financial Studies* 32:2, 467-495. [[Crossref](#)]
887. GARY CHARNESS, TIBOR NEUGEBAUER. 2019. A Test of the Modigliani-Miller Invariance Theorem and Arbitrage in Experimental Asset Markets. *The Journal of Finance* 74:1, 493-529. [[Crossref](#)]
888. Gordon Pennycook, David G. Rand. 2019. Cognitive Reflection and the 2016 U.S. Presidential Election. *Personality and Social Psychology Bulletin* 45:2, 224-239. [[Crossref](#)]
889. Bence Bago, Matthieu Raelison, Wim De Neys. 2019. Second-guess: Testing the specificity of error detection in the bat-and-ball problem. *Acta Psychologica* 193, 214-228. [[Crossref](#)]
890. Martin Jensen Mækelæ, Gerit Pfuhl. 2019. Deliberate reasoning is not affected by language. *PLOS ONE* 14:1, e0211428. [[Crossref](#)]
891. Ennio Bilancini, Leonardo Boncinelli, Alan Mattiassi. 2019. Assessing Actual Strategic Behavior to Construct a Measure of Strategic Ability. *Frontiers in Psychology* 9. . [[Crossref](#)]
892. Helen S. Jones, John N. Towse, Nicholas Race, Timothy Harrison. 2019. Email fraud: The search for psychological predictors of susceptibility. *PLOS ONE* 14:1, e0209684. [[Crossref](#)]
893. Angelo Fasce, Alfonso Picó. 2019. Conceptual foundations and validation of the Pseudoscientific Belief Scale. *Applied Cognitive Psychology* 25. . [[Crossref](#)]
894. Dimitra Lazaridou-Chatzigoga, Linnaea Stockall, Napoleon Katsos. 2019. A new look at the 'Generic Overgeneralisation' effect. *Inquiry* 45, 1-27. [[Crossref](#)]

895. Xue Li, Lucy Gongtao Chen, Jian Chen. 2019. Individual and cultural differences in newsvendor decision making. *International Journal of Operations & Production Management* 39:1, 164-186. [[Crossref](#)]
896. Xiaofei Niu, Jianbiao Li, Glenn J Browne, Dahui Li, Qian Cao, Xiaoli Liu, Guangrong Wang, Pengcheng Wang. 2019. Transcranial stimulation over right inferior frontal gyrus increases the weight given to private information during sequential decision-making. *Social Cognitive and Affective Neuroscience* 14:1, 59-71. [[Crossref](#)]
897. Amene Saghazadeh, Farzaneh Rahmani, Nima Rezaei. Neurocircuitry of Intuition 329-337. [[Crossref](#)]
898. Eva Lerner, Bernhard Streicher, Martina Raue, Dieter Frey. The Assessment of Risk Perception: Influence of Answer Format, Risk Perspective and Unrealistic Optimism 83-98. [[Crossref](#)]
899. Darren G. Lilleker. The Power of Visual Political Communication: Pictorial Politics Through the Lens of Communication Psychology 37-51. [[Crossref](#)]
900. Michael Leyer, Ross Brown, Banu Aysolmaz, Irene Vanderfeesten, Oktay Turetken. 3D Virtual World BPM Training Systems: Process Gateway Experimental Results 415-429. [[Crossref](#)]
901. Jens Koed Madsen. Psychometrics, Model Generation, and Data 187-217. [[Crossref](#)]
902. John C. Blanchard, Scott Eidelman. Everything in Its Right Place: Tradition, Order, and the Legitimation of Long-Standing Inequality 349-363. [[Crossref](#)]
903. Shauna M. Bowes, Scott O. Lilienfeld. Rationality 1-7. [[Crossref](#)]
904. Andrew Schumann. Introduction 1-26. [[Crossref](#)]
905. Jonathan Howard. Bandwagon Effect and Authority Bias 21-56. [[Crossref](#)]
906. Timo Neunaber. Kognitive Verzerrungen als Ausgangsbasis für ein Controlling 171-191. [[Crossref](#)]
907. David John Butler, Stephen L. Cheung. Mind, Body, Bubble! Psychological and Biophysical Dimensions of Behavior in Experimental Asset Markets 167-196. [[Crossref](#)]
908. Cindel J.M. White, Ara Norenzayan. Belief in karma: How cultural evolution, cognition, and motivations shape belief in supernatural justice 1-63. [[Crossref](#)]
909. Keith Marzilli Ericson, David Laibson. Intertemporal choice 1-67. [[Crossref](#)]
910. Constantinos Hadjichristidis, Janet Geipel, Boaz Keysar. The influence of native language in shaping judgment and choice 253-272. [[Crossref](#)]
911. Rebecca B. Morton, Marco Piovesan, Jean-Robert Tyran. 2019. The dark side of the vote: Biased voters, social information, and information aggregation through majority voting. *Games and Economic Behavior* 113, 461-481. [[Crossref](#)]
912. C. Königsheim, M. Lukas, M. Nöth. 2019. Salience theory: Calibration and heterogeneity in probability distortion. *Journal of Economic Behavior & Organization* 157, 477-495. [[Crossref](#)]
913. Behnud Mir Djawadi, Angelika Endres, Britta Hoyer, Sonja Recker. 2019. Network formation and disruption - An experiment are equilibrium networks too complex?. *Journal of Economic Behavior & Organization* 157, 708-734. [[Crossref](#)]
914. Toke Fosgaard. 2019. Defaults and dishonesty – Evidence from a representative sample in the lab. *Journal of Economic Behavior & Organization* 157, 670-679. [[Crossref](#)]
915. Justin F. Landy. 2019. Cautiously optimistic rationalism may not be cautious enough. *Behavioral and Brain Sciences* 42. . [[Crossref](#)]
916. Joshua May. 2019. Defending optimistic rationalism: A reply to commentators. *Behavioral and Brain Sciences* 42. . [[Crossref](#)]
917. Hugo Mercier, Yoshimasa Majima, Nicolas Claidière, Jessica Léone. 2019. Obstacles to the spread of unintuitive beliefs. *Evolutionary Human Sciences* 1. . [[Crossref](#)]

918. Will Brackenbury, Abhimanyu Deora, Jillian Ritchey, Jason Vallee, Weijia He, Guan Wang, Michael L. Littman, Blase Ur. How Users Interpret Bugs in Trigger-Action Programming 1-12. [[Crossref](#)]
919. Johannes von Hoyer, Georg Pardi, Yvonne Kammerer, Peter Holtz. Metacognitive Judgments in Searching as Learning (SAL) Tasks 3-10. [[Crossref](#)]
920. Francesco D'Acunto, Daniel Hoang, Maritta Paloviita, Michael Weber. 2019. IQ, Expectations, and Choice. *SSRN Electronic Journal* . [[Crossref](#)]
921. Hubert Janos Kiss, Laszlo A. Koczy, Ágnes Pintér, Balazs Sziklai. 2019. Does Risk Sorting Explain Bubbles?. *SSRN Electronic Journal* . [[Crossref](#)]
922. Nick Chater, George F. Loewenstein, Zachary Wojtowicz. 2019. Boredom and Flow: A Counterfactual Theory of Attention-Directing Motivational States. *SSRN Electronic Journal* . [[Crossref](#)]
923. Cassandra R. Chambers, Wayne E. Baker. 2019. Robust Systems of Cooperation in the Presence of Rankings: How Displaying Prosocial Contributions Can Offset the Disruptive Effects of Performance Rankings. *SSRN Electronic Journal* . [[Crossref](#)]
924. Susan D. Krische, Alexandra Mislin. 2019. The Impact of Financial Literacy on Negotiation Behavior. *SSRN Electronic Journal* . [[Crossref](#)]
925. Valerio Capraro. 2019. The Dual-Process Approach to Human Sociality: A Review. *SSRN Electronic Journal* . [[Crossref](#)]
926. David J. Cooper, Krista J. Saral, Marie Claire Villeval. 2019. Why Join a Team?. *SSRN Electronic Journal* . [[Crossref](#)]
927. Tiong Yew Tang, Simon Egerton, János Botzheim. Spiking Reflective Processing Model for Stress-Inspired Adaptive Robot Partner Applications 1047-1066. [[Crossref](#)]
928. Marija Branković. 2019. Who believes in ESP: Cognitive and motivational determinants of the belief in extra-sensory perception. *Europe's Journal of Psychology* **15**:1, 120-139. [[Crossref](#)]
929. Predrag Teovanović. 2019. Individual differences in anchoring effect: Evidence for the role of insufficient adjustment. *Europe's Journal of Psychology* **15**:1, 8-24. [[Crossref](#)]
930. Nikola Erceg, Zvonimir Galić, Andreja Bubić. 2019. "Dysrationalia" among university students: The role of cognitive abilities, different aspects of rational thought and self-control in explaining epistemically suspect beliefs. *Europe's Journal of Psychology* **15**:1, 159-175. [[Crossref](#)]
931. Lenka Kostovičová. 2019. The differential effects of good luck belief on cognitive performance in boys and girls. *Europe's Journal of Psychology* **15**:1, 108-119. [[Crossref](#)]
932. Kaja Damjanović, Vera Novković, Irena Pavlović, Sandra Ilić, Slobodan Pantelić. 2019. A cue for rational reasoning: Introducing a reference point in cognitive reflection tasks. *Europe's Journal of Psychology* **15**:1, 25-40. [[Crossref](#)]
933. Iris Žeželj, Ljiljana B. Lazarević. 2019. Irrational beliefs. *Europe's Journal of Psychology* **15**:1, 1-7. [[Crossref](#)]
934. Miguel Dimase. 2019. Heuristics in judgment tasks with unrecognized elements. *Europe's Journal of Psychology* **15**:3, 531-552. [[Crossref](#)]
935. Jonathan Schulz, Uwe Sunde, Petra Thiemann, Christian Thöni. 2019. Selection into Experiments: Evidence from a Population of Students. *SSRN Electronic Journal* . [[Crossref](#)]
936. Grace Westlake, David Coall, Cyril C. Grueter. 2019. Educational attainment is associated with unconditional helping behaviour. *Evolutionary Human Sciences* **1**. . [[Crossref](#)]
937. ELNIVAN M. SOUZA, SÉRGIO HENRIQUE A. C. FORTE. 2019. A CONTRIBUTION TO THE THEORETICAL STRUCTURE FOR COGNITIVE DYNAMIC CAPABILITY. *RAM. Revista de Administração Mackenzie* **20**:4. . [[Crossref](#)]
938. Larry Ventis. Thinking Fast and Slow and Creatively in the Experience of Humor 109-128. [[Crossref](#)]

939. Jatinder Kumar Jha, Manjari Singh. Human Resource Planning as a Strategic Function 1576-1588. [[Crossref](#)]
940. B. Douglas Bernheim, Charles Sprenger. 2019. Direct Tests of Cumulative Prospect theory. *SSRN Electronic Journal* . [[Crossref](#)]
941. Brice Corngnet, Cary A. Deck, Mark DeSantis, Kyle W. Hampton, Erik O. Kimbrough. 2019. Reconsidering Rational Expectations and the Aggregation of Diverse Information in Laboratory Security Markets. *SSRN Electronic Journal* . [[Crossref](#)]
942. O. Zeynep Aksin, Busra Gencer, Evrim Gunes. 2019. How Observed Queue Length and Service Times Drive Queue Behavior in the Lab. *SSRN Electronic Journal* . [[Crossref](#)]
943. Monika Czerwonka. 2019. Cultural, cognitive and personality traits in risk-taking behaviour: evidence from Poland and the United States of America. *Economic Research-Ekonomska Istraživanja* **32**:1, 894-908. [[Crossref](#)]
944. Cristina G. Wilson, Clare E. Bond, Thomas F. Shipley. 2019. How can geologic decision-making under uncertainty be improved?. *Solid Earth* **10**:5, 1469-1488. [[Crossref](#)]
945. Marc-Andre Hillebrandt, Petra Steinorth. 2019. Relative Wealth Placement and Risk-Taking Behavior. *SSRN Electronic Journal* . [[Crossref](#)]
946. Christopher Candreva. 2019. Multi-Media Learning and Experimental Economics Instructions. *SSRN Electronic Journal* . [[Crossref](#)]
947. A. Michelle Wright, Matthew M. Ross, Jim P. DeMello. 2019. To College, Or Not To College: An Individualized Approach to Human Capital Investment. *SSRN Electronic Journal* . [[Crossref](#)]
948. Marcos Díaz-Lago, Helena Matute. 2019. Thinking in a Foreign language reduces the causality bias. *Quarterly Journal of Experimental Psychology* **72**:1, 41-51. [[Crossref](#)]
949. Joevarian Hudiñana, Idhamsyah E. Putra, Amarina A. Ariyanto, Gagan H.T. Brama, Hamdi Muluk. 2019. Can the activation of analytic cognitive style determine endorsement of secular belief?. *Journal of Pacific Rim Psychology* **13**, e30. [[Crossref](#)]
950. Ray Saadaoui Mallek, Mohamed Albaity. 2019. Individual differences and cognitive reflection across gender and nationality the case of the United Arab Emirates. *Cogent Economics & Finance* **7**:1, 1567965. [[Crossref](#)]
951. Jordi Brandts, Isabel Busom, Cristina Lopez-Mayan, Judith Panadés. 2019. Dispelling Misconceived Beliefs About Rent Control: Insights from a Field and a Laboratory Experiment. *SSRN Electronic Journal* **9** . [[Crossref](#)]
952. Konrad Grabiszewski, Alex R. Horenstein. 2019. Profiling Players in Dynamic Games: A Mobile Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
953. Moritz Lukas, Markus Noeth. 2019. Maturity Choice and Reference Points. *SSRN Electronic Journal* . [[Crossref](#)]
954. Calvin Mudzingiri, John W. Muteba Mwamba, Jacobus Nicolaas Keyser, Alex Bara. 2019. Indecisiveness on risk preference and time preference choices. Does financial literacy matter?. *Cogent Psychology* **6**:1. . [[Crossref](#)]
955. Nadav Klein, Ed O'Brien. 2018. People use less information than they think to make up their minds. *Proceedings of the National Academy of Sciences* **115**:52, 13222-13227. [[Crossref](#)]
956. Madison Stange, Alexander C. Walker, Derek J. Koehler, Jonathan A. Fugelsang, Mike J. Dixon. 2018. Exploring relationships between problem gambling, scratch card gambling, and individual differences in thinking style. *Journal of Behavioral Addictions* **7**:4, 1022-1029. [[Crossref](#)]
957. Mehdi Tanzeeb Hossain, Zhiyong Yang. 2018. Outwitting the rational mind: How effortful thinking influences price cognition. *Journal of Behavioral Decision Making* **19** . [[Crossref](#)]

958. Jiaxi Peng, Tian Feng, Jiaxi Zhang, Luming Zhao, Yanjun Zhang, Yi Chang, Yu Zhang, Wei Xiao. 2018. Measuring decision-making competence in Chinese adults. *Journal of Behavioral Decision Making* **8**. . [[Crossref](#)]
959. Suzanne B. Shu, Robert Zeithammer, John W. Payne. 2018. The pivotal role of fairness: Which consumers like annuities?. *FINANCIAL PLANNING REVIEW* **7**, e1019. [[Crossref](#)]
960. Drew Fudenberg, Philipp Strack, Tomasz Strzalecki. 2018. Speed, Accuracy, and the Optimal Timing of Choices. *American Economic Review* **108**:12, 3651-3684. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
961. David Clingingsmith, Roman M. Sheremeta. 2018. Status and the demand for visible goods: experimental evidence on conspicuous consumption. *Experimental Economics* **21**:4, 877-904. [[Crossref](#)]
962. Alexander C. Walker, Madison Stange, Jonathan A. Fugelsang, Derek J. Koehler, Mike J. Dixon. 2018. Unclaimed Prize Information Biases Perceptions of Winning in Scratch Card Gambling. *Journal of Gambling Studies* **34**:4, 1355-1375. [[Crossref](#)]
963. Candice Graydon, Madison Stange, Mike J. Dixon. 2018. Losses Disguised as Wins Affect Game Selection on Multiline Slots. *Journal of Gambling Studies* **34**:4, 1377-1390. [[Crossref](#)]
964. Chiara Crespi, Daniella Laureiro-Martínez, Alessandra Dodich, Stefano F. Cappa, Stefano Brusoni, Maurizio Zollo, Andrea Falini, Nicola Canessa. 2018. Improving innovative decision-making: Training-induced changes in fronto-parietal networks. *Brain and Cognition* **128**, 46-55. [[Crossref](#)]
965. Dan Zhu, Lynn Hodgkinson, Qingwei Wang. 2018. Academic performance and financial forecasting performance: A survey study. *Journal of Behavioral and Experimental Finance* **20**, 45-51. [[Crossref](#)]
966. Dennis D. Fehrenbacher, Axel K.-D. Schulz, Kristian Rotaru. 2018. The moderating role of decision mode in subjective performance evaluation. *Management Accounting Research* **41**, 1-10. [[Crossref](#)]
967. Matteo Rizzolli, James Tremewan. 2018. Hard labor in the lab: Deterrence, non-monetary sanctions, and severe procedures. *Journal of Behavioral and Experimental Economics* **77**, 107-121. [[Crossref](#)]
968. Huojun Sun, Maria Bigoni. 2018. A fine rule from a brutish world? An experiment on endogenous punishment institution and trust. *Journal of Behavioral and Experimental Economics* **77**, 158-169. [[Crossref](#)]
969. Chi Thanh Vi, Marianna Obrist. 2018. Sour Promotes Risk-Taking: An Investigation into the Effect of Taste on Risk-Taking Behaviour in Humans. *Scientific Reports* **8**:1. . [[Crossref](#)]
970. C. A. Tapia Cortez, J. Coulton, C. Sammut, S. Saydam. 2018. Determining the chaotic behaviour of copper prices in the long-term using annual price data. *Palgrave Communications* **4**:1. . [[Crossref](#)]
971. E.J. Lowenstein, R. Sidlow. 2018. Diagnostic heuristics in dermatology, part 2: metacognition and other fixes. *British Journal of Dermatology* **179**:6, 1270-1276. [[Crossref](#)]
972. Katie F. Manwaring, Jamie L. Jensen, Richard A. Gill, Richard R. Sudweeks, Randall S. Davies, Seth M. Bybee. 2018. Scientific reasoning ability does not predict scientific views on evolution among religious individuals. *Evolution: Education and Outreach* **11**:1. . [[Crossref](#)]
973. Dries Trippas, David Kellen, Henrik Singmann, Gordon Pennycook, Derek J. Koehler, Jonathan A. Fugelsang, Chad Dubé. 2018. Characterizing belief bias in syllogistic reasoning: A hierarchical Bayesian meta-analysis of ROC data. *Psychonomic Bulletin & Review* **25**:6, 2141-2174. [[Crossref](#)]
974. Miroslav Sirota, Marie Juanchich. 2018. Effect of response format on cognitive reflection: Validating a two- and four-option multiple choice question version of the Cognitive Reflection Test. *Behavior Research Methods* **50**:6, 2511-2522. [[Crossref](#)]
975. Mónica Duarte Oliveira, Andreia Agostinho, Lara Ferreira, Paulo Nicola, Carlos Bana e Costa. 2018. Valuing health states: is the MACBETH approach useful for valuing EQ-5D-3L health states?. *Health and Quality of Life Outcomes* **16**:1. . [[Crossref](#)]

976. Richard A. Klein, Michelangelo Vianello, Fred Hasselman, Byron G. Adams, Reginald B. Adams, Sinan Alper, Mark Aveyard, Jordan R. Axt, Mayowa T. Babalola, Štěpán Bahník, Rishtee Batra, Mihály Berkics, Michael J. Bernstein, Daniel R. Berry, Olga Bialobrzeska, Evans Dami Binan, Konrad Bocian, Mark J. Brandt, Robert Busching, Anna Cabak Rédei, Huajian Cai, Fanny Cambier, Katarzyna Cantarero, Cheryl L. Carmichael, Francisco Ceric, Jesse Chandler, Jen-Ho Chang, Armand Chatard, Eva E. Chen, Winnee Cheong, David C. Cicero, Sharon Coen, Jennifer A. Coleman, Brian Collisson, Morgan A. Conway, Katherine S. Corker, Paul G. Curran, Fiery Cushman, Zubairu K. Dagona, Ilker Dalgar, Anna Dalla Rosa, William E. Davis, Maaïke de Bruijn, Leander De Schutter, Thierry Devos, Marieke de Vries, Canay Doğulu, Nerisa Dozo, Kristin Nicole Dukes, Yarrow Dunham, Kevin Durrheim, Charles R. Ebersole, John E. Edlund, Anja Eller, Alexander Scott English, Carolyn Finck, Natalia Frankowska, Miguel-Ángel Freyre, Mike Friedman, Elisa Maria Galliani, Joshua C. Gandi, Tanuka Ghoshal, Steffen R. Giessner, Tripat Gill, Timo Gnambs, Ángel Gómez, Roberto González, Jesse Graham, Jon E. Grahe, Ivan Grahek, Eva G. T. Green, Kakul Hai, Matthew Haigh, Elizabeth L. Haines, Michael P. Hall, Marie E. Heffernan, Joshua A. Hicks, Petr Houdek, Jeffrey R. Huntsinger, Ho Phi Huynh, Hans IJzerman, Yoel Inbar, Åse H. Innes-Ker, William Jiménez-Leal, Melissa-Sue John, Jennifer A. Joy-Gaba, Roza G. Kamiloglu, Heather Barry Kappes, Serdar Karabati, Haruna Karick, Victor N. Keller, Anna Kende, Nicolas Kervyn, Goran Knežević, Carrie Kovacs, Lacy E. Krueger, German Kurapov, Jamie Kurtz, Daniël Lakens, Ljiljana B. Lazarević, Carmel A. Levitan, Neil A. Lewis, Samuel Lins, Nikolette P. Lipsey, Joy E. Losee, Esther Maassen, Angela T. Maitner, Winfrida Malingumu, Robyn K. Mallett, Satia A. Marotta, Janko Mededović, Fernando Mena-Pacheco, Taciano L. Milfont, Wendy L. Morris, Sean C. Murphy, Andriy Myachykov, Nick Neave, Koen Neijenhuijs, Anthony J. Nelson, Félix Neto, Austin Lee Nichols, Aaron Ocampo, Susan L. O'Donnell, Haruka Oikawa, Masanori Oikawa, Elsie Ong, Gábor Orosz, Malgorzata Osowiecka, Grant Packard, Rolando Pérez-Sánchez, Boban Petrović, Ronaldo Pilati, Brad Pinter, Lysandra Podesta, Gabrielle Pogge, Monique M. H. Pollmann, Abraham M. Rutchick, Patricio Saavedra, Alexander K. Saeri, Erika Salomon, Kathleen Schmidt, Felix D. Schönbrodt, Maciej B. Sekerdej, David Sirlopú, Jeanine L. M. Skorinko, Michael A. Smith, Vanessa Smith-Castro, Karin C. H. J. Smolders, Agata Sobkow, Walter Sowden, Philipp Spachtholz, Manini Srivastava, Troy G. Steiner, Jeroen Stouten, Chris N. H. Street, Oskar K. Sundfelt, Stephanie Szeto, Ewa Szumowska, Andrew C. W. Tang, Norbert Tanzer, Morgan J. Tear, Jordan Theriault, Manuela Thomae, David Torres, Jakub Traczyk, Joshua M. Tybur, Adrienn Ujhelyi, Robbie C. M. van Aert, Marcel A. L. M. van Assen, Marije van der Hulst, Paul A. M. van Lange, Anna Elisabeth van 't Veer, Alejandro Vázquez- Echeverría, Leigh Ann Vaughn, Alexandra Vázquez, Luis Diego Vega, Catherine Verniers, Mark Verschoor, Ingrid P. J. Voermans, Marek A. Vranka, Cheryl Welch, Aaron L. Wichman, Lisa A. Williams, Michael Wood, Julie A. Woodzicka, Marta K. Wronska, Liane Young, John M. Zelenski, Zeng Zhijia, Brian A. Nosek. 2018. Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. *Advances in Methods and Practices in Psychological Science* 1:4, 443–490. [[Crossref](#)]
977. Laura-Augustina Avram. 2018. Gender Differences and Other Findings on the Cognitive Reflection Test. *Studia Universitatis Babeş-Bolyai Oeconomica* 63:3, 56–67. [[Crossref](#)]
978. Belinda Xie, Mark J. Hurlstone, Iain Walker. 2018. Correct Me if I'm Wrong: Groups Outperform Individuals in the Climate Stabilization Task. *Frontiers in Psychology* 9. . [[Crossref](#)]
979. Joshua Weller, Andrea Ceschi, Lauren Hirsch, Riccardo Sartori, Arianna Costantini. 2018. Accounting for Individual Differences in Decision-Making Competence: Personality and Gender Differences. *Frontiers in Psychology* 9. . [[Crossref](#)]
980. Carlos Andres Trujillo. 2018. The complementary role of affect-based and cognitive heuristics to make decisions under conditions of ambivalence and complexity. *PLOS ONE* 13:11, e0206724. [[Crossref](#)]
981. Bradley J. Ruffle, Anne E. Wilson. 2018. The truth about tattoos. *Economics Letters* 172, 143–147. [[Crossref](#)]

982. Andrea L. Patalano, Sydney L. Lolli, Charles A. Sanislow. 2018. Gratitude intervention modulates P3 amplitude in a temporal discounting task. *International Journal of Psychophysiology* **133**, 202-210. [[Crossref](#)]
983. Ignazio Ziano, Mario Pandelaere. 2018. The majority premium: Competence inferences derived from majority consumption. *Journal of Business Research* **92**, 339-349. [[Crossref](#)]
984. Michalis Drouvelis, Benjamin M. Marx. 2018. Prosociality spillovers of working with others. *Journal of Economic Behavior & Organization* **155**, 205-216. [[Crossref](#)]
985. Jonathon McPhetres, Paul Conway, Jamie S. Hughes, Miron Zuckerman. 2018. Reflecting on God's will: Reflective processing contributes to religious peoples' deontological dilemma responses. *Journal of Experimental Social Psychology* **79**, 301-314. [[Crossref](#)]
986. Armin Falk, Anke Becker, Thomas Dohmen, Benjamin Enke, David Huffman, Uwe Sunde. 2018. Global Evidence on Economic Preferences*. *The Quarterly Journal of Economics* **133**:4, 1645-1692. [[Crossref](#)]
987. Cyril Thomas, André Didierjean, Gustav Kuhn. 2018. The Flushtration Count Illusion: Attribute substitution tricks our interpretation of a simple visual event sequence. *British Journal of Psychology* **109**:4, 850-861. [[Crossref](#)]
988. S. J. Moug, N. Henderson, J. Tiernan, C. N. Bisset, E. Ferguson, D. Harji, C. Maxwell-Armstrong, E. MacDermid, A. G. Acheson, R. J. C. Steele, N. S. Fearnhead. 2018. The colorectal surgeon's personality may influence the rectal anastomotic decision. *Colorectal Disease* **20**:11, 970-980. [[Crossref](#)]
989. Kimberly S. Wolske, Annika Todd, Michael Rossol, James McCall, Benjamin Sigrin. 2018. Accelerating demand for residential solar photovoltaics: Can simple framing strategies increase consumer interest?. *Global Environmental Change* **53**, 68-77. [[Crossref](#)]
990. Elena Katok. Designing and Conducting Laboratory Experiments 1-33. [[Crossref](#)]
991. Michael Becker-Peth, Ulrich W. Thonemann. Behavioral Inventory Decisions 393-432. [[Crossref](#)]
992. Andrew M. Davis. Biases in Individual Decision-Making 149-198. [[Crossref](#)]
993. Jayson L. Lusk. 2018. Separating Myth from Reality: An Analysis of Socially Acceptable Credence Attributes. *Annual Review of Resource Economics* **10**:1, 65-82. [[Crossref](#)]
994. Jakub Šrol. 2018. Dissecting the expanded cognitive reflection test: an item response theory analysis. *Journal of Cognitive Psychology* **30**:7, 643-655. [[Crossref](#)]
995. Keith E. Stanovich. 2018. Miserliness in human cognition: the interaction of detection, override and mindware. *Thinking & Reasoning* **24**:4, 423-444. [[Crossref](#)]
996. Sule Alan, Seda Ertac. 2018. Fostering Patience in the Classroom: Results from Randomized Educational Intervention. *Journal of Political Economy* **126**:5, 1865-1911. [[Crossref](#)]
997. Joshua Blumenstock, Michael Callen, Tarek Ghani. 2018. Why Do Defaults Affect Behavior? Experimental Evidence from Afghanistan. *American Economic Review* **108**:10, 2868-2901. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
998. Hyman Bass, Deborah Loewenberg Ball. 2018. Review of Does Mathematical Study Develop Logical Thinking? Testing the Theory of Formal Discipline. *International Journal of Research in Undergraduate Mathematics Education* **4**:3, 442-447. [[Crossref](#)]
999. Onurcan Yilmaz, Hasan G. Bahçekapili. 2018. Meta-ethics and the mortality: Mortality salience leads people to adopt a less subjectivist morality. *Cognition* **179**, 171-177. [[Crossref](#)]
1000. Brice Corgnet, Cary Deck, Mark DeSantis, David Porter. 2018. Information (non)aggregation in markets with costly signal acquisition. *Journal of Economic Behavior & Organization* **154**, 286-320. [[Crossref](#)]

1001. MICHAEL KIRCHLER, FLORIAN LINDNER, UTZ WEITZEL. 2018. Rankings and Risk-Taking in the Finance Industry. *The Journal of Finance* **73**:5, 2271-2302. [[Crossref](#)]
1002. Michal Bialek, Gordon Pennycook. 2018. The cognitive reflection test is robust to multiple exposures. *Behavior Research Methods* **50**:5, 1953-1959. [[Crossref](#)]
1003. Sven Nolte, Judith C. Schneider. 2018. How price path characteristics shape investment behavior. *Journal of Economic Behavior & Organization* **154**, 33-59. [[Crossref](#)]
1004. Sedona Chinn, Daniel S. Lane, Philip S. Hart. 2018. In consensus we trust? Persuasive effects of scientific consensus communication. *Public Understanding of Science* **27**:7, 807-823. [[Crossref](#)]
1005. Boban Simonovic, Edward J. N. Stupple, Maggie Gale, David Sheffield. 2018. Performance Under Stress: An Eye-Tracking Investigation of the Iowa Gambling Task (IGT). *Frontiers in Behavioral Neuroscience* **12**. . [[Crossref](#)]
1006. Nobuhito Abe, Joshua D Greene, Kent A Kiehl. 2018. Reduced engagement of the anterior cingulate cortex in the dishonest decision-making of incarcerated psychopaths. *Social Cognitive and Affective Neuroscience* **13**:8, 797-807. [[Crossref](#)]
1007. Alejandro Rosas, Juan Pablo Bermúdez, Antonio Gutiérrez. 2018. Is a bad will a weak will? Cognitive dispositions modulate folk attributions of weakness of will. *Philosophical Explorations* **21**:3, 350-363. [[Crossref](#)]
1008. Bing Jiang, C. Monica Capra. 2018. Are (active) entrepreneurs a different breed?. *Managerial and Decision Economics* **39**:6, 613-628. [[Crossref](#)]
1009. Daphna Motro, Lisa D. Ordóñez, Andrea Pittarello, David T. Welsh. 2018. Investigating the Effects of Anger and Guilt on Unethical Behavior: A Dual-Process Approach. *Journal of Business Ethics* **152**:1, 133-148. [[Crossref](#)]
1010. Heping Xie, Zongkui Zhou, Qingqi Liu. 2018. Null Effects of Perceptual Disfluency on Learning Outcomes in a Text-Based Educational Context: a Meta-analysis. *Educational Psychology Review* **30**:3, 745-771. [[Crossref](#)]
1011. Mauro Schiavella, Matteo Pelagatti, Jerker Westin, Gabriele Lepore, Paolo Cherubini. 2018. Profiling Online Poker Players: Are Executive Functions Correlated with Poker Ability and Problem Gambling?. *Journal of Gambling Studies* **34**:3, 823-851. [[Crossref](#)]
1012. Eva Ballová Mikušková. 2018. Conspiracy Beliefs of Future Teachers. *Current Psychology* **37**:3, 692-701. [[Crossref](#)]
1013. Niek Althuisen. 2018. Using structural technology acceptance models to segment intended users of a new technology: Propositions and an empirical illustration. *Information Systems Journal* **28**:5, 879-904. [[Crossref](#)]
1014. Amos Nadler, Peiran Jiao, Cameron J. Johnson, Veronika Alexander, Paul J. Zak. 2018. The Bull of Wall Street: Experimental Analysis of Testosterone and Asset Trading. *Management Science* **64**:9, 4032-4051. [[Crossref](#)]
1015. Katrin Gödker, Lasse Mertins. 2018. CSR Disclosure and Investor Behavior: A Proposed Framework and Research Agenda. *Behavioral Research in Accounting* **30**:2, 37-53. [[Crossref](#)]
1016. Michael Hannon. 2018. Intuitions, reflective judgments, and experimental philosophy. *Synthese* **195**:9, 4147-4168. [[Crossref](#)]
1017. Zoë Francis, Marina Milyskaya, Hause Lin, Michael Inzlicht. 2018. Development of a Within-Subject, Repeated-Measures Ego-Depletion Paradigm. *Social Psychology* **49**:5, 271-286. [[Crossref](#)]
1018. Yan Chen, Ming Jiang, Erin L. Krupka. 2018. Hunger and the gender gap. *Experimental Economics* **24**. . [[Crossref](#)]

1019. Ricardo Lopes Cardoso, Rodrigo de Oliveira Leite, André Carlos Busanelli de Aquino. 2018. The effect of cognitive reflection on the efficacy of impression management. *Accounting, Auditing & Accountability Journal* **31**:6, 1668-1690. [[Crossref](#)]
1020. Lu Zhang, Difang Wan, Wenhui Wang, Chen Shang, Fang Wan. 2018. Incentive mechanisms and hedging effectiveness – an experimental study. *China Finance Review International* **8**:3, 332-352. [[Crossref](#)]
1021. David R. Mandel, Irina V. Kapler. 2018. Cognitive Style and Frame Susceptibility in Decision-Making. *Frontiers in Psychology* **9**. . [[Crossref](#)]
1022. Silke M. Mueller, Johannes Schiebener, Margarete Delazer, Matthias Brand. 2018. Risk approximation in decision making: approximative numeric abilities predict advantageous decisions under objective risk. *Cognitive Processing* **19**:3, 297-315. [[Crossref](#)]
1023. Christina E. Bannier, Dennis Sinzig. 2018. Finanzwissen und Vorsorgespargverhalten. *Schmalenbachs Zeitschrift für betriebswirtschaftliche Forschung* **70**:3, 243-275. [[Crossref](#)]
1024. Timo Goeschl, Johannes Lohse. 2018. Cooperation in public good games. Calculated or confused?. *European Economic Review* **107**, 185-203. [[Crossref](#)]
1025. Ilaria Giannoccaro. 2018. Centralized vs. decentralized supply chains: The importance of decision maker's cognitive ability and resistance to change. *Industrial Marketing Management* **73**, 59-69. [[Crossref](#)]
1026. George P. Ball, Rachna Shah, Karen Donohue. 2018. The decision to recall: A behavioral investigation in the medical device industry. *Journal of Operations Management* **61**. . [[Crossref](#)]
1027. Lucía Macchia, Anke C. Plagnol, Stian Reimers. 2018. Does experience with high inflation affect intertemporal decision making? Sensitivity to inflation rates in Argentine and british delay discounting choices. *Journal of Behavioral and Experimental Economics* **75**, 76-83. [[Crossref](#)]
1028. Marie Juanchich, Lukasz Walasek, Miroslav Sirota. 2018. Decision-makers are resilient in the face of social exclusion. *British Journal of Psychology* **109**:3, 604-630. [[Crossref](#)]
1029. Pablo Brañas-Garza, Matteo M. Galizzi, Jeroen Nieboer. 2018. EXPERIMENTAL AND SELF-REPORTED MEASURES OF RISK TAKING AND DIGIT RATIO (2D:4D): EVIDENCE FROM A LARGE, SYSTEMATIC STUDY. *International Economic Review* **59**:3, 1131-1157. [[Crossref](#)]
1030. James M. Yearsley, Jennifer S. Trueblood. 2018. A quantum theory account of order effects and conjunction fallacies in political judgments. *Psychonomic Bulletin & Review* **25**:4, 1517-1525. [[Crossref](#)]
1031. Arvid Erlandsson, Artur Nilsson, Gustav Tinghög, Daniel Västfjäll. 2018. Bullshit-sensitivity predicts prosocial behavior. *PLOS ONE* **13**:7, e0201474. [[Crossref](#)]
1032. Rob Nijenkamp, Mark R. Nieuwenstein, Ritske de Jong, Monique M. Lorist. 2018. Controlling the Resit Effect by Means of Investment Depreciation. *Journal of Cognition* **1**:1. . [[Crossref](#)]
1033. Andrew M. Parker, Wändi Bruine de Bruin, Baruch Fischhoff, Joshua Weller. 2018. Robustness of Decision-Making Competence: Evidence from Two Measures and an 11-Year Longitudinal Study. *Journal of Behavioral Decision Making* **31**:3, 380-391. [[Crossref](#)]
1034. G.D. Donleavy, P.M. Poli, T.L. Conover, C.N. Albu, K. Dahawy, G. Iatridis, P. Kiaptikulwattana, P. Budsaratragoon, T. Klammer, S.C. Lai, J.N. Trepatt, H. Zuelch. 2018. How numeracy mediates cash flow format preferences: A worldwide study. *The International Journal of Management Education* **16**:2, 180-192. [[Crossref](#)]
1035. Yi Liu, Evan Polman, Yongfang Liu, Jiangli Jiao. 2018. Choosing for others and its relation to information search. *Organizational Behavior and Human Decision Processes* **147**, 65-75. [[Crossref](#)]

1036. Oshin Vartanian, Erin L. Beatty, Ingrid Smith, Kristen Blackler, Quan Lam, Sarah Forbes, Wim De Neys. 2018. The Reflective Mind: Examining Individual Differences in Susceptibility to Base Rate Neglect with fMRI. *Journal of Cognitive Neuroscience* **30**:7, 1011-1022. [[Crossref](#)]
1037. Lukas M. Wenner. 2018. Do sellers exploit biased beliefs of buyers? An experiment. *Games and Economic Behavior* **110**, 194-215. [[Crossref](#)]
1038. Lydia Vella, Howard A Ring, Mike RF Aitken, Peter C Watson, Alexander Presland, Isabel CH Clare. 2018. Understanding self-reported difficulties in decision-making by people with autism spectrum disorders. *Autism* **22**:5, 549-559. [[Crossref](#)]
1039. S. Emlen Metz, Deena S. Weisberg, Michael Weisberg. 2018. Non-Scientific Criteria for Belief Sustain Counter-Scientific Beliefs. *Cognitive Science* **42**:5, 1477-1503. [[Crossref](#)]
1040. Pavlo R. Blavatsky, Hela Maafi. 2018. Estimating representations of time preferences and models of probabilistic intertemporal choice on experimental data. *Journal of Risk and Uncertainty* **56**:3, 259-287. [[Crossref](#)]
1041. Matthew C. Haug. 2018. Fast, Cheap, and Unethical? The Interplay of Morality and Methodology in Crowdsourced Survey Research. *Review of Philosophy and Psychology* **9**:2, 363-379. [[Crossref](#)]
1042. Samuel C. Bellini-Leite. 2018. Dual Process Theory: Systems, Types, Minds, Modes, Kinds or Metaphors? A Critical Review. *Review of Philosophy and Psychology* **9**:2, 213-225. [[Crossref](#)]
1043. Alexander B. Swan, Dustin P. Calvillo, Russell Revlin. 2018. To detect or not to detect: A replication and extension of the three-stage model. *Acta Psychologica* **187**, 54-65. [[Crossref](#)]
1044. Franz Fuerst, Ramandeep Singh. 2018. How present bias forestalls energy efficiency upgrades: A study of household appliance purchases in India. *Journal of Cleaner Production* **186**, 558-569. [[Crossref](#)]
1045. Xiaoling Zhong, Junbo Wang. 2018. Prospect theory and corporate bond returns: An empirical study. *Journal of Empirical Finance* **47**, 25-48. [[Crossref](#)]
1046. Tae-Young Pak, Patryk Babiarz. 2018. Does cognitive aging affect portfolio choice?. *Journal of Economic Psychology* **66**, 1-12. [[Crossref](#)]
1047. Björn G. Hallsson, Hartwig R. Siebner, Oliver J. Hulme. 2018. Fairness, fast and slow: A review of dual process models of fairness. *Neuroscience & Biobehavioral Reviews* **89**, 49-60. [[Crossref](#)]
1048. Kenny Skagerlund, Thérèse Lind, Camilla Strömbäck, Gustav Tinghög, Daniel Västfjäll. 2018. Financial literacy and the role of numeracy—How individuals' attitude and affinity with numbers influence financial literacy. *Journal of Behavioral and Experimental Economics* **74**, 18-25. [[Crossref](#)]
1049. Jonathan F. Schulz, Petra Thiemann, Christian Thöni. 2018. Nudging generosity: Choice architecture and cognitive factors in charitable giving. *Journal of Behavioral and Experimental Economics* **74**, 139-145. [[Crossref](#)]
1050. Shuze Ding, Volodymyr Lugovskyy, Daniela Puzzello, Steven Tucker, Arlington Williams. 2018. Cash versus extra-credit incentives in experimental asset markets. *Journal of Economic Behavior & Organization* **150**, 19-27. [[Crossref](#)]
1051. BRICE CORGNET, MARK DESANTIS, DAVID PORTER. 2018. What Makes a Good Trader? On the Role of Intuition and Reflection on Trader Performance. *The Journal of Finance* **73**:3, 1113-1137. [[Crossref](#)]
1052. Carlos A. Tapia Cortez, Michael Hitch, Claude Sammut, Jeff Coulton, Robert Shishko, Serkan Saydam. 2018. Determining the embedding parameters governing long-term dynamics of copper prices. *Chaos, Solitons & Fractals* **111**, 186-197. [[Crossref](#)]
1053. Domhnall Sheridan, Michael Carr. Nádúr Daonna (Natureza humana): An Intervention to Work with nature in the Intellectual Development of First Year Engineering Students 1-4. [[Crossref](#)]

1054. Thomas Dohmen, Armin Falk, David Huffman, Uwe Sunde. 2018. On the Relationship between Cognitive Ability and Risk Preference. *Journal of Economic Perspectives* 32:2, 115-134. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1055. Gabriel G. De la Torre, Manuel A. Garcia. 2018. The cosmic gorilla effect or the problem of undetected non terrestrial intelligent signals. *Acta Astronautica* 146, 83-91. [[Crossref](#)]
1056. Sandro Ambuehl, Shengwu Li. 2018. Belief updating and the demand for information. *Games and Economic Behavior* 109, 21-39. [[Crossref](#)]
1057. Weihong Huang, Qiao Huang. 2018. Connectionist agent-based learning in bank-run decision making. *Chaos: An Interdisciplinary Journal of Nonlinear Science* 28:5, 055910. [[Crossref](#)]
1058. Thomas Talhelm. 2018. Hong Kong Liberals Are WEIRD: Analytic Thought Increases Support for Liberal Policies. *Personality and Social Psychology Bulletin* 44:5, 717-728. [[Crossref](#)]
1059. Darren Frey, Eric D Johnson, Wim De Neys. 2018. Individual differences in conflict detection during reasoning. *Quarterly Journal of Experimental Psychology* 71:5, 1188-1208. [[Crossref](#)]
1060. Chiara Felli, Werner Güth, Esther Mata-Pérez, Giovanni Ponti. 2018. Ultimatum Concession Bargaining. *Journal of Conflict Resolution* 62:5, 1012-1043. [[Crossref](#)]
1061. Alexander L. Brown, Ajalavat Viriyavipart, Xiaoyuan Wang. 2018. Search deterrence in experimental consumer goods markets. *European Economic Review* 104, 167-184. [[Crossref](#)]
1062. Carola Braun, Christine Merk, Gert Pönitzsch, Katrin Rehdanz, Ulrich Schmidt. 2018. Public perception of climate engineering and carbon capture and storage in Germany: survey evidence. *Climate Policy* 18:4, 471-484. [[Crossref](#)]
1063. Inés González-González, Cristina Alcaide-Muñoz, Ana Isabel Jimenez-Zarco. Using Socrative App for Accounting Students in Higher Education 293-313. [[Crossref](#)]
1064. Kinga Morsanyi, Teresa McCormack, Eileen O'Mahony. 2018. The link between deductive reasoning and mathematics. *Thinking & Reasoning* 24:2, 234-257. [[Crossref](#)]
1065. Caterina Primi, Maria Anna Donati, Francesca Chiesi, Kinga Morsanyi. 2018. Are there gender differences in cognitive reflection? Invariance and differences related to mathematics. *Thinking & Reasoning* 24:2, 258-279. [[Crossref](#)]
1066. Kinga Morsanyi, Jérôme Prado, Lindsey E. Richland. 2018. Editorial: The role of reasoning in mathematical thinking. *Thinking & Reasoning* 24:2, 129-137. [[Crossref](#)]
1067. Carlos Alós-Ferrer. 2018. A Dual-Process Diffusion Model. *Journal of Behavioral Decision Making* 31:2, 203-218. [[Crossref](#)]
1068. Nathaniel J. Ratcliff, Theresa K. Vescio. 2018. The effects of leader illegitimacy on leaders' and subordinates' responses to relinquishing power decisions. *European Journal of Social Psychology* 48:3, 365-379. [[Crossref](#)]
1069. Xiaoyu Jia, Weijian Li, Liren Cao, Ping Li, Meiling Shi, Jingjing Wang, Wei Cao, Xinyu Li. 2018. Effect of individual thinking styles on item selection during study time allocation. *International Journal of Psychology* 53:2, 83-91. [[Crossref](#)]
1070. Florian Teschner, Henner Gimpel. 2018. Crowd Labor Markets as Platform for Group Decision and Negotiation Research: A Comparison to Laboratory Experiments. *Group Decision and Negotiation* 27:2, 197-214. [[Crossref](#)]
1071. Michele Graffeo, Nicolao Bonini. 2018. The interaction between frames and numeracy in the evaluation of price reductions. *Economia Politica* 35:1, 239-250. [[Crossref](#)]
1072. Beth Diehl, Eliza A. Dy-Boorman, Michelle M. Bottenberg, Wendy Mobley-Bukstein. 2018. Utilizing desirable difficulties for sterile compounding training in a skills-based laboratory course. *Currents in Pharmacy Teaching and Learning* 10:4, 469-472. [[Crossref](#)]

1073. Stefan T. Trautmann, Gijs van de Kuilen. 2018. Higher order risk attitudes: A review of experimental evidence. *European Economic Review* **103**, 108-124. [[Crossref](#)]
1074. Lisa Dickmanns, Marc Gürtler, Oliver Gürtler. 2018. Market-based tournaments: An experimental investigation. *Labour Economics* **51**, 294-306. [[Crossref](#)]
1075. Michael Inzlicht, Amitai Shenhav, Christopher Y. Olivola. 2018. The Effort Paradox: Effort Is Both Costly and Valued. *Trends in Cognitive Sciences* **22**:4, 337-349. [[Crossref](#)]
1076. David E. Melnikoff, John A. Bargh. 2018. The Mythical Number Two. *Trends in Cognitive Sciences* **22**:4, 280-293. [[Crossref](#)]
1077. Chris Brozyna, Todd Guilfoos, Stephen Atlas. 2018. Slow and deliberate cooperation in the commons. *Nature Sustainability* **1**:4, 184-189. [[Crossref](#)]
1078. Marcela Ibanez, Gerhard Riener. 2018. Sorting through Affirmative Action: Three Field Experiments in Colombia. *Journal of Labor Economics* **36**:2, 437-478. [[Crossref](#)]
1079. Holger Herz, Dmitry Taubinsky. 2018. What Makes a Price Fair? An Experimental Study of Transaction Experience and Endogenous Fairness Views. *Journal of the European Economic Association* **16**:2, 316-352. [[Crossref](#)]
1080. Grace Helton. 2018. Visually Perceiving the Intentions of Others. *The Philosophical Quarterly* **68**:271, 243-264. [[Crossref](#)]
1081. Franki Y.H. Kung, Navio Kwok, Douglas J. Brown. 2018. Are Attention Check Questions a Threat to Scale Validity?. *Applied Psychology* **67**:2, 264-283. [[Crossref](#)]
1082. Jordan Tong, Daniel Feiler, Richard Larrick. 2018. A Behavioral Remedy for the Censorship Bias. *Production and Operations Management* **27**:4, 624-643. [[Crossref](#)]
1083. Irene Scopelliti, H. Lauren Min, Erin McCormick, Karim S. Kassam, Carey K. Morewedge. 2018. Individual Differences in Correspondence Bias: Measurement, Consequences, and Correction of Biased Interpersonal Attributions. *Management Science* **64**:4, 1879-1910. [[Crossref](#)]
1084. Hakan J. Holm, Margaret Samahita. 2018. Curating social image: Experimental evidence on the value of actions and selfies. *Journal of Economic Behavior & Organization* **148**, 83-104. [[Crossref](#)]
1085. Michał Białek, Przemysław Sawicki. 2018. Cognitive Reflection Effects on Time Discounting. *Journal of Individual Differences* **39**:2, 99-106. [[Crossref](#)]
1086. Isabel Gómez-Veiga, José O. Vila Chaves, Gonzalo Duque, Juan A. García Madruga. 2018. A New Look to a Classic Issue: Reasoning and Academic Achievement at Secondary School. *Frontiers in Psychology* **9**. . [[Crossref](#)]
1087. Daniel M. Benjamin, David V. Budescu. 2018. The Role of Type and Source of Uncertainty on the Processing of Climate Models Projections. *Frontiers in Psychology* **9**. . [[Crossref](#)]
1088. Sergio Da Silva, Newton Da Costa Jr, Raul Matsushita, Cristiana Vieira, Ana Correa, Dinorá De Faveri. 2018. Debt of high-income consumers may reflect leverage rather than poor cognitive reflection. *Review of Behavioral Finance* **10**:1, 42-52. [[Crossref](#)]
1089. Yu-Cheng Lin, Chiung-Yao Huang, Yu-Shan Wei. 2018. Perfectionist decision-making style and ethical investment willingness. *Management Decision* **56**:3, 534-549. [[Crossref](#)]
1090. Misato Inaba, Yumi Inoue, Satoshi Akutsu, Nobuyuki Takahashi, Toshio Yamagishi. 2018. Preference and strategy in proposer's prosocial giving in the ultimatum game. *PLOS ONE* **13**:3, e0193877. [[Crossref](#)]
1091. Ciril Bosch-Rosa, Thomas Meissner, Antoni Bosch-Domènech. 2018. Cognitive bubbles. *Experimental Economics* **21**:1, 132-153. [[Crossref](#)]

1092. Mike J. Dixon, Madison Stange, Chanel J. Larche, Candice Graydon, Jonathan A. Fugelsang, Kevin A. Harrigan. 2018. Dark Flow, Depression and Multiline Slot Machine Play. *Journal of Gambling Studies* 34:1, 73-84. [[Crossref](#)]
1093. Aurélie Mouneyrac, Céline Lemerrier, Valérie Le Floch, Gaëlle Challet-Bouju, Axelle Moreau, Christian Jacques, Isabelle Giroux. 2018. Cognitive Characteristics of Strategic and Non-strategic Gamblers. *Journal of Gambling Studies* 34:1, 199-208. [[Crossref](#)]
1094. Jean-François Bonnefon. 2018. The Pros and Cons of Identifying Critical Thinking with System 2 Processing. *Topoi* 37:1, 113-119. [[Crossref](#)]
1095. Michael H. G. Hoffmann. 2018. Stimulating Reflection and Self-correcting Reasoning Through Argument Mapping: Three Approaches. *Topoi* 37:1, 185-199. [[Crossref](#)]
1096. Ivar A. Fahsing, Karl Ask. 2018. In Search of Indicators of Detective Aptitude: Police Recruits' Logical Reasoning and Ability to Generate Investigative Hypotheses. *Journal of Police and Criminal Psychology* 33:1, 21-34. [[Crossref](#)]
1097. Elena Pikulina, Luc Renneboog, Philippe N. Tobler. 2018. Do confident individuals generally work harder?. *Journal of Multinational Financial Management* 44, 51-60. [[Crossref](#)]
1098. Deena Skolnick Weisberg, Asheley R Landrum, S Emlen Metz, Michael Weisberg. 2018. No Missing Link: Knowledge Predicts Acceptance of Evolution in the United States. *BioScience* 68:3, 212-222. [[Crossref](#)]
1099. Rebecca A. Ferrer, William M. P. Klein, Aya Avishai, Katelyn Jones, Megan Villegas, Paschal Sheeran. 2018. When does risk perception predict protection motivation for health threats? A person-by-situation analysis. *PLOS ONE* 13:3, e0191994. [[Crossref](#)]
1100. Onurcan Yilmaz, S. Adil Saribay. 2018. Lower Levels of Resistance to Change (but not Opposition to Equality) Is Related to Analytic Cognitive Style. *Social Psychology* 49:2, 65-75. [[Crossref](#)]
1101. Anton Gollwitzer, John A. Bargh. 2018. Social Psychological Skill and Its Correlates. *Social Psychology* 49:2, 88-102. [[Crossref](#)]
1102. Nobuyuki Hanaki, Eizo Akiyama, Ryuichiro Ishikawa. 2018. Behavioral uncertainty and the dynamics of traders' confidence in their price forecasts. *Journal of Economic Dynamics and Control* 88, 121-136. [[Crossref](#)]
1103. Andrew Schumann. 2018. Reflexive Games in Management. *Studia Humana* 7:1, 44-52. [[Crossref](#)]
1104. Anna Drożdżowicz. 2018. Philosophical expertise beyond intuitions. *Philosophical Psychology* 31:2, 253-277. [[Crossref](#)]
1105. Daniel Horn, Hubert Janos Kiss. 2018. Which preferences associate with school performance?—Lessons from an exploratory study with university students. *PLOS ONE* 13:2, e0190163. [[Crossref](#)]
1106. Janie Brisson, Walter Schaeken, Henry Markovits, Wim De Neys. 2018. Conflict Detection and Logical Complexity. *Psychologica Belgica* 58:1, 318. [[Crossref](#)]
1107. Judit Alonso, Roberto Di Paolo, Giovanni Ponti, Marcello Sartarelli. 2018. Facts and Misconceptions about 2D:4D, Social and Risk Preferences. *Frontiers in Behavioral Neuroscience* 12. . [[Crossref](#)]
1108. Martin J. Mækelæ, Steffen Moritz, Gerit Pfuhl. 2018. Are Psychotic Experiences Related to Poorer Reflective Reasoning?. *Frontiers in Psychology* 9. . [[Crossref](#)]
1109. Stephen A Atlas, Daniel M Bartels. 2018. Periodic Pricing and Perceived Contract Benefits. *Journal of Consumer Research* 2. . [[Crossref](#)]
1110. Jared Parker Friedman, Anthony Ian Jack. 2018. What Makes You So Sure? Dogmatism, Fundamentalism, Analytic Thinking, Perspective Taking and Moral Concern in the Religious and Nonreligious. *Journal of Religion and Health* 57:1, 157-190. [[Crossref](#)]

1111. Tim Lohse, Sven A. Simon, Kai A. Konrad. 2018. Deception under time pressure: Conscious decision or a problem of awareness?. *Journal of Economic Behavior & Organization* **146**, 31-42. [[Crossref](#)]
1112. Tomas Ståhl, Jan-Willem van Prooijen. 2018. Epistemic rationality: Skepticism toward unfounded beliefs requires sufficient cognitive ability and motivation to be rational. *Personality and Individual Differences* **122**, 155-163. [[Crossref](#)]
1113. Gema Zamarro, Albert Cheng, M. Danish Shakeel, Collin Hitt. 2018. Comparing and validating measures of non-cognitive traits: Performance task measures and self-reports from a nationally representative internet panel. *Journal of Behavioral and Experimental Economics* **72**, 51-60. [[Crossref](#)]
1114. Andreas Friedl, Levent Neyse, Ulrich Schmidt. 2018. Payment scheme changes and effort Adjustment: The role of 2D:4D digit ratio. *Journal of Behavioral and Experimental Economics* **72**, 86-94. [[Crossref](#)]
1115. Michał Krawczyk, Marta Sylwestrzak. 2018. Exploring the role of deliberation time in non-selfish behavior: The double response method. *Journal of Behavioral and Experimental Economics* **72**, 121-134. [[Crossref](#)]
1116. Diego Aycinena, Lucas Rentschler. 2018. Discounting and Digit Ratio: Low 2D:4D Predicts Patience for a Sample of Females. *Frontiers in Behavioral Neuroscience* **11**. . [[Crossref](#)]
1117. Ana P. G. Jelihovschi, Ricardo L. Cardoso, Alexandre Linhares. 2018. An Analysis of the Associations among Cognitive Impulsiveness, Reasoning Process, and Rational Decision Making. *Frontiers in Psychology* **8**. . [[Crossref](#)]
1118. Hendrik Van den Berg. 2018. Mainstream Economics' Flight from Complexity. *Forum for Social Economics* **47**:1, 8-31. [[Crossref](#)]
1119. Annika M. Svedholm-Häkkinen, Marjaana Lindeman. 2018. Actively open-minded thinking: development of a shortened scale and disentangling attitudes towards knowledge and people. *Thinking & Reasoning* **24**:1, 21-40. [[Crossref](#)]
1120. Lukasz Walasek, Erica C. Yu, David A. Lagnado. 2018. Endowment effect despite the odds. *Thinking & Reasoning* **24**:1, 79-96. [[Crossref](#)]
1121. Carola Braun, Katrin Rehdanz, Ulrich Schmidt. 2018. Exploring public perception of environmental technology over time. *Journal of Environmental Planning and Management* **61**:1, 143-160. [[Crossref](#)]
1122. Balazs Aczel, Aba Szollosi, Bence Bago. 2018. The Effect of Transparency on Framing Effects in Within-Subject Designs. *Journal of Behavioral Decision Making* **31**:1, 25-39. [[Crossref](#)]
1123. Mark Brosnan, Chris Ashwin. Reasoning on the Autism Spectrum 1-7. [[Crossref](#)]
1124. Timothy P. Collins. Psychological Dispositions, Political Orientations, and a Theoretical Framework of Ideological Differences in Attitudinal Hypocrisy 57-118. [[Crossref](#)]
1125. Fergus Bolger. The Selection of Experts for (Probabilistic) Expert Knowledge Elicitation 393-443. [[Crossref](#)]
1126. Mariusz Jerzy Golecki, Mateusz Franciszek Bukaty. Between Nomos and Pathos: Emotions in Aristotelian Theory of Adjudication and the Dual Process Theory 435-450. [[Crossref](#)]
1127. Vladimíra Čavojová. When Beliefs and Logic Contradict: Issues of Values, Religion and Culture 367-390. [[Crossref](#)]
1128. Tess M. S. Neal, Morgan Hight, Brian C. Howatt, Cassandra Hamza. The Cognitive and Social Psychological Bases of Bias in Forensic Mental Health Judgments 151-175. [[Crossref](#)]
1129. Ricardo G. Lugo, Stefan Sütterlin. Cyber Officer Profiles and Performance Factors 181-190. [[Crossref](#)]
1130. Yawen Zou, Shu-Heng Chen. Has Homo economicus Evolved into Homo sapiens from 1992 to 2014: What Does Corpus Linguistics Say? 117-137. [[Crossref](#)]
1131. Monika Czerwonka, Aleksandra Staniszewska, Krzysztof Kompa. Cognitive Reflection Test in Predicting Rational Behavior in the Dictator Game 301-312. [[Crossref](#)]

1132. Klaus Duerschmid, Lukas Danner. Eye Tracking in Consumer Research 279-318. [[Crossref](#)]
1133. Daniel C. Krawczyk. Decision Making and Abductive Reasoning 255-282. [[Crossref](#)]
1134. Daniel C. Krawczyk. Social Cognition 283-311. [[Crossref](#)]
1135. Kelly Monahan. Exploring Management Alternatives With a Behavioral Economic Lens 73-117. [[Crossref](#)]
1136. Natalia Jimenez, Ismael Rodriguez-Lara, Jean-Robert Tyran, Erik Wengström. 2018. Thinking fast, thinking badly. *Economics Letters* **162**, 41-44. [[Crossref](#)]
1137. Bekhzod Omanbayev, Raufhon Salahodjaev, Richard Lynn. 2018. Are greenhouse gas emissions and cognitive skills related? Cross-country evidence. *Environmental Research* **160**, 322-330. [[Crossref](#)]
1138. Min-A Kim, Danielle van Hout, Jean-Marc Dessirier, Hye-Seong Lee. 2018. Degree of satisfaction-difference (DOSD) method for measuring consumer acceptance: A signal detection measurement with higher reliability than hedonic scaling. *Food Quality and Preference* **63**, 28-37. [[Crossref](#)]
1139. Kevin Arceneaux. 2018. Elaborating the role of reflection and individual differences in the study of folk-economic beliefs. *Behavioral and Brain Sciences* **41**. . [[Crossref](#)]
1140. Michael N. Stagnaro, Rebecca Littman, David G. Rand. 2018. Individual difference in acts of self-sacrifice. *Behavioral and Brain Sciences* **41**. . [[Crossref](#)]
1141. Christopher Hertzog, R. Marit Smith, Robert Ariel. 2018. Does the Cognitive Reflection Test actually capture heuristic versus analytic reasoning styles in older adults?. *Experimental Aging Research* **44**:1, 18-34. [[Crossref](#)]
1142. Michał Białek, Artur Domurat. 2018. COGNITIVE ABILITIES, ANALYTIC COGNITIVE STYLE AND OVERCONFIDENCE: A COMMENTARY ON DUTTLE (2016). *Bulletin of Economic Research* **70**:1, E119-E125. [[Crossref](#)]
1143. Mariko Boku, Hiroshi Yama, Hugo Mercier. 2018. Robust Improvements on Reasoning Performance Following Discussion in Japan. *Japanese Psychological Research* **60**:1, 47-53. [[Crossref](#)]
1144. Özalp Özer, Upender Subramanian, Yu Wang. 2018. Information Sharing, Advice Provision, or Delegation: What Leads to Higher Trust and Trustworthiness?. *Management Science* **64**:1, 474-493. [[Crossref](#)]
1145. Ryo Orita, Masasi Hattori, Yasuki Yagi. 2018. Mechanism of the effect of ease of retrieval: The influence of cognitive load and the need for cognition. *THE JAPANESE JOURNAL OF EXPERIMENTAL SOCIAL PSYCHOLOGY* **57**:2, 67-77. [[Crossref](#)]
1146. Debing Ni, Xiaoyuan Wang, Kaiming Zheng. 2018. Triggering Reciprocity in a Principal-Agent Game. *SSRN Electronic Journal* . [[Crossref](#)]
1147. Gordon Pennycook, David G. Rand. 2018. Cognitive Reflection and the 2016 US Presidential Election. *SSRN Electronic Journal* . [[Crossref](#)]
1148. Michael Stagnaro, Gordon Pennycook, David G. Rand. 2018. Cognitive Reflection is a Stable Trait. *SSRN Electronic Journal* . [[Crossref](#)]
1149. Deyber Cano, Michelle Baddeley. 2018. The Tragicomedy of Infrastructure: Exploring Time Inconsistency and Pre-Commitment Strategies in Energy and Transport Infrastructure Investment. *SSRN Electronic Journal* . [[Crossref](#)]
1150. Henning Cordes, Bryan Foltice, Thomas Langer. 2018. Misperception of Exponential Growth: Are People Aware of Their Bias?. *SSRN Electronic Journal* . [[Crossref](#)]
1151. Martin Kocher, Konstantin E. Lucks, David Schindler. 2018. Unleashing Animal Spirits - Self-Control and Overpricing in Experimental Asset Markets. *SSRN Electronic Journal* . [[Crossref](#)]
1152. Gordon Pennycook, David G. Rand. 2018. Susceptibility to Partisan Fake News Is Explained More by a Lack of Deliberation Than by Willful Ignorance. *SSRN Electronic Journal* . [[Crossref](#)]

1153. Matthew Jordan, David G. Rand. 2018. The Role of Character Strengths in Economic Decision-Making. *SSRN Electronic Journal* . [[Crossref](#)]
1154. Yuval Feldman, Yotam Kaplan. 2018. Differentiated Regulation Across People and Situations: A Behavioral Ethics Perspective to Personalized Law. *SSRN Electronic Journal* . [[Crossref](#)]
1155. Valerio Capraro, Niko Peltola. 2018. Lack of Deliberation Drives Honesty Among Men But Not Women. *SSRN Electronic Journal* . [[Crossref](#)]
1156. Tim Lohse, Sven Simon. 2018. Compliance in Teams - Implications of Joint Decisions and Shared Consequences. *SSRN Electronic Journal* . [[Crossref](#)]
1157. Pavlo R. Blavatskyy, Hela Maafi. 2018. The Shape of Discount Function in Intertemporal Choice: A New Test and Experimental Data. *SSRN Electronic Journal* . [[Crossref](#)]
1158. Ann-Kathrin Koessler, Lionel Page, Uwe Dulleck. 2018. Public Statements of Good Conduct Promote Pro-Social Behavior. *SSRN Electronic Journal* . [[Crossref](#)]
1159. Victor Stango, Joanne Yoong, Jonathan Zinman. 2018. Quicksand or Bedrock for Behavioral Economics? Assessing Foundational Empirical Questions. *SSRN Electronic Journal* . [[Crossref](#)]
1160. Thomas Talhelm. 2018. Hong Kong Liberals are Weird: Analytic Thought Increases Support for Liberal Policies. *SSRN Electronic Journal* . [[Crossref](#)]
1161. Carlos Alos-Ferrer, Johannes Buckenmaier. 2018. Cognitive Sophistication and Deliberation Times. *SSRN Electronic Journal* . [[Crossref](#)]
1162. Hugh Hoikwang Kim, Wenhao Yang. 2018. Measuring (In)Attention to Mutual Fund Fees: Evidence from Experiments. *SSRN Electronic Journal* . [[Crossref](#)]
1163. saurabh bhargava, Lynn Conell-Price, Richard Mason, Shlomo Benartzi. 2018. Save(d) by Design. *SSRN Electronic Journal* . [[Crossref](#)]
1164. Hae Kyung Yang. 2018. ##### #: ##### ## (Financial Literacy and Financial Behavior: Focused on Psychological Traits). *SSRN Electronic Journal* . [[Crossref](#)]
1165. Su Hyun Shin, Dean R. Lillard, Jayanta Bhattacharya. 2018. Understanding the Correlation between Alzheimer's Disease Polygenic Risk, Wealth, and the Composition of Wealth Holdings. *SSRN Electronic Journal* . [[Crossref](#)]
1166. Hubert Janos Kiss, Ismael Rodriguez-Lara, Alfonso Rosa-Garcia. 2018. Does Response Time Predict Withdrawal Decisions? Lessons From a Bank-Run Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1167. Rebecca Morton, Kai Ou, Xiangdong Qin. 2018. Analytical Thinking, Prosocial Voting, and Intergroup Competition: Experimental Evidence from China. *SSRN Electronic Journal* . [[Crossref](#)]
1168. King King Li, Kang Rong. 2018. A Two-Step Procedure for Measuring Depth of Thinking. *SSRN Electronic Journal* . [[Crossref](#)]
1169. Gilles Grandjean, Mathieu Lefebvre, Marco Mantovani. 2018. Preferences and Strategic Behavior in Public Goods Games. *SSRN Electronic Journal* . [[Crossref](#)]
1170. Randy Stein, Alexander Swan, Michelle Sarraf. 2018. FYTing with Science: Ideological Differences on the Nature and Origin of Truth. *SSRN Electronic Journal* . [[Crossref](#)]
1171. Indranil Goswami, Oleg Urminsky. 2018. Don't Fear the Meter: How Longer Time Limits Yield Biased Preferences for Flat Fee Contracts. *SSRN Electronic Journal* . [[Crossref](#)]
1172. Kamil K. Imbir. Dwa systemy emocji i ich konsekwencje dla procesów poznawczych. Nowe podejście do zrozumienia związków emocji i poznania oraz umysłu jako całości 93, . [[Crossref](#)]
1173. Brett K. Hayes, Jeremy Ngo, Guy E. Hawkins, Ben R. Newell. 2018. Causal explanation improves judgment under uncertainty, but rarely in a Bayesian way. *Memory & Cognition* 46:1, 112-131. [[Crossref](#)]

1174. C. Königsheim, M. Lukas, M. Nöth. 2018. Individual preferences and the exponential growth bias. *Journal of Economic Behavior & Organization* **145**, 352-369. [[Crossref](#)]
1175. Francesco D'Acunto. 2018. Tear Down this Wall Street: Anti-Market Rhetoric, Motivated Beliefs, and Investment. *SSRN Electronic Journal* . [[Crossref](#)]
1176. Michael Stagnaro, Antonio Arechar, David G. Rand. 2018. Does Belief in God Cause Prosociality?. *SSRN Electronic Journal* . [[Crossref](#)]
1177. Mesfin Genie. 2018. Does Cognitive Ability Affect Choice Consistency?. *SSRN Electronic Journal* . [[Crossref](#)]
1178. Ye Jin. 2018. Does Level-k Behavior Imply Level-k Thinking?. *SSRN Electronic Journal* . [[Crossref](#)]
1179. Christopher F. Chabris, David I. Laibson, Jonathon P. Schuldt. Intertemporal Choice 6896-6903. [[Crossref](#)]
1180. Brent Moritz, Arunchalam Narayanan, Chris Parker. 2018. Separating Rational and Irrational Behavioral Ordering and Costs of the Bullwhip Effect: An Experimental Study. *SSRN Electronic Journal* . [[Crossref](#)]
1181. Piotr Evdokimov, Umberto Garfagnini. 2018. Higher-Order Learning. *SSRN Electronic Journal* . [[Crossref](#)]
1182. Ravi Kashyap. 2018. Beating Benchmarks by Bundling Bouncy Baskets. *SSRN Electronic Journal* **42**. . [[Crossref](#)]
1183. Daniel Spears, Inés Fernández-Linsenbarth, Yasmina Okan, María Ruz, Felisa González. 2018. Disfluent fonts lead to more utilitarian decisions in moral dilemmas. *Psicológica Journal* **39**:1, 41-63. [[Crossref](#)]
1184. Asher Koriati. 2017. Can People Identify “Deceptive” or “Misleading” Items that Tend to Produce Mostly Wrong Answers?. *Journal of Behavioral Decision Making* **30**:5, 1066-1077. [[Crossref](#)]
1185. Tobias Vogel, Florian Kutzner. 2017. Pseudocontingencies in Consumer Choice: Preference for Prevalent Product Categories Decreases with Decreasing Set Quality. *Journal of Behavioral Decision Making* **30**:5, 1193-1205. [[Crossref](#)]
1186. Sheen S. Levine, Mark Bernard, Rosemarie Nagel. 2017. Strategic Intelligence: The Cognitive Capability to Anticipate Competitor Behavior. *Strategic Management Journal* **38**:12, 2390-2423. [[Crossref](#)]
1187. David Bradford, Charles Courtemanche, Garth Heutel, Patrick McAlvanah, Christopher Ruhm. 2017. Time preferences and consumer behavior. *Journal of Risk and Uncertainty* **55**:2-3, 119-145. [[Crossref](#)]
1188. Samdrukh Dharshing, Stefanie Lena Hille, Rolf Wüstenhagen. 2017. The Influence of Political Orientation on the Strength and Temporal Persistence of Policy Framing Effects. *Ecological Economics* **142**, 295-305. [[Crossref](#)]
1189. Caleb A. Cox. 2017. Rent-seeking and competitive preferences. *Journal of Economic Psychology* **63**, 102-116. [[Crossref](#)]
1190. Miguel Farias, Valerie van Mulukom, Guy Kahane, Ute Kreplin, Anna Joyce, Pedro Soares, Lluís Oviedo, Mathilde Hernu, Karolina Rokita, Julian Savulescu, Riikka Möttönen. 2017. Supernatural Belief Is Not Modulated by Intuitive Thinking Style or Cognitive Inhibition. *Scientific Reports* **7**:1. . [[Crossref](#)]
1191. Sarah R. Schiavone, Will M. Gervais. 2017. Atheists. *Social and Personality Psychology Compass* **11**:12, e12365. [[Crossref](#)]
1192. Dan Schutten, Kirk A. Stokes, Karen M. Arnell. 2017. I want to media multitask and I want to do it now: Individual differences in media multitasking predict delay of gratification and system-1 thinking. *Cognitive Research: Principles and Implications* **2**:1. . [[Crossref](#)]

1193. Stephan Lau, Anette Hiemisch. 2017. Functional Freedom: A Psychological Model of Freedom in Decision-Making. *Behavioral Sciences* 7:4, 41. [[Crossref](#)]
1194. André Mata, Mário B. Ferreira, Andreas Voss, Tanja Kollei. 2017. Seeing the conflict: an attentional account of reasoning errors. *Psychonomic Bulletin & Review* 24:6, 1980-1986. [[Crossref](#)]
1195. Jerome D. Hoover, Alice F. Healy. 2017. Algebraic reasoning and bat-and-ball problem variants: Solving isomorphic algebra first facilitates problem solving later. *Psychonomic Bulletin & Review* 24:6, 1922-1928. [[Crossref](#)]
1196. Gordon Pennycook, Robert M. Ross, Derek J. Koehler, Jonathan A. Fugelsang. 2017. Dunning-Kruger effects in reasoning: Theoretical implications of the failure to recognize incompetence. *Psychonomic Bulletin & Review* 24:6, 1774-1784. [[Crossref](#)]
1197. Antonia Grohmann,, Kornelia Hagen. 2017. Finanzkompetenz für alle Lebenslagen: Bessere Finanzentscheidungen für heute und morgen. *Vierteljahrshefte zur Wirtschaftsforschung* 86:4, 5-14. [[Crossref](#)]
1198. Nancy S. Kim, Samuel G. B. Johnson, Woo-kyoung Ahn, Joshua Knobe. 2017. The effect of abstract versus concrete framing on judgments of biological and psychological bases of behavior. *Cognitive Research: Principles and Implications* 2:1. . [[Crossref](#)]
1199. Sameh Habib, Daniel Friedman, Sean Crockett, Duncan James. 2017. Payoff and presentation modulation of elicited risk preferences in MPLs. *Journal of the Economic Science Association* 3:2, 183-194. [[Crossref](#)]
1200. Mikołaj Deckert. 2017. Asymmetry and automaticity in translation. *Translation and Interpreting Studies* 12:3, 469-488. [[Crossref](#)]
1201. Edward J. N. Stuppel, Melanie Pitchford, Linden J. Ball, Thomas E. Hunt, Richard Steel. 2017. Slower is not always better: Response-time evidence clarifies the limited role of miserly information processing in the Cognitive Reflection Test. *PLOS ONE* 12:11, e0186404. [[Crossref](#)]
1202. Robert O. Hartman, Nathan F. Dieckmann, Amber M. Sprenger, Bradley J. Stastny, Kenneth G. DeMarree. 2017. Modeling Attitudes Toward Science: Development and Validation of the Credibility of Science Scale. *Basic and Applied Social Psychology* 39:6, 358-371. [[Crossref](#)]
1203. Aysegül Engin, Rudolf Vetschera. 2017. Information representation in decision making: The impact of cognitive style and depletion effects. *Decision Support Systems* 103, 94-103. [[Crossref](#)]
1204. Michael J. Leiblein, John S. Chen, Hart E. Posen. 2017. Resource Allocation in Strategic Factor Markets: A Realistic Real Options Approach to Generating Competitive Advantage. *Journal of Management* 43:8, 2588-2608. [[Crossref](#)]
1205. Patrycja Sleboda, Joanna Sokolowska. 2017. Measurements of Rationality: Individual Differences in Information Processing, the Transitivity of Preferences and Decision Strategies. *Frontiers in Psychology* 8. . [[Crossref](#)]
1206. Jeffrey J. Rachlinski, Andrew J. Wistrich. 2017. Judging the Judiciary by the Numbers: Empirical Research on Judges. *Annual Review of Law and Social Science* 13:1, 203-229. [[Crossref](#)]
1207. Matúš Adamkovič, Marcel Martončík. 2017. A Review of Consequences of Poverty on Economic Decision-Making: A Hypothesized Model of a Cognitive Mechanism. *Frontiers in Psychology* 8. . [[Crossref](#)]
1208. Joshua Weller. 2017. The rationality quotient: toward a test of rational thinking, by Keith E. Stanovich, Richard F. West, and Maggie E. Toplak. *Thinking & Reasoning* 23:4, 497-502. [[Crossref](#)]
1209. Philip Z. Maymin. 2017. The Automated General Manager: Can an Algorithmic System for Drafts, Trades, and Free Agency Outperform Human Front Offices?. *Journal of Global Sport Management* 2:4, 234-249. [[Crossref](#)]

1210. Caterina Primi, Kinga Morsanyi, Maria Anna Donati, Silvia Galli, Francesca Chiesi. 2017. Measuring Probabilistic Reasoning: The Construction of a New Scale Applying Item Response Theory. *Journal of Behavioral Decision Making* **30**:4, 933-950. [[Crossref](#)]
1211. Mark Schneider, Mikhael Shor. 2017. The Common Ratio Effect in Choice, Pricing, and Happiness Tasks. *Journal of Behavioral Decision Making* **30**:4, 976-986. [[Crossref](#)]
1212. Cary Deck, Erik O. Kimbrough. 2017. Experimenting with Contests for Experimentation. *Southern Economic Journal* **84**:2, 391-406. [[Crossref](#)]
1213. Stephanie Lem, Patrick Onghena, Lieven Verschaffel, Wim Van Dooren. 2017. The power of refutational text: changing intuitions about the interpretation of box plots. *European Journal of Psychology of Education* **32**:4, 537-550. [[Crossref](#)]
1214. Ekkehard Stephan, Guido Kiell. 2017. Decision processes in professional investors: Does expertise guard against judgmental biases?. *Zeitschrift für Arbeitswissenschaft* **71**:3, 142-156. [[Crossref](#)]
1215. Aba Szollosi, Bence Bago, Barnabas Szaszi, Balazs Aczel. 2017. Exploring the determinants of confidence in the bat-and-ball problem. *Acta Psychologica* **180**, 1-7. [[Crossref](#)]
1216. Mark Olsthoorn, Joachim Schleich, Xavier Gassmann, Corinne Faure. 2017. Free riding and rebates for residential energy efficiency upgrades: A multi-country contingent valuation experiment. *Energy Economics* **68**, 33-44. [[Crossref](#)]
1217. Anja Strobel, Julia Grass, Rico Pohling, Alexander Strobel. 2017. Need for Cognition as a moral capacity. *Personality and Individual Differences* **117**, 42-51. [[Crossref](#)]
1218. Hasan G. Bahçekapili, Onurcan Yilmaz. 2017. The relation between different types of religiosity and analytic cognitive style. *Personality and Individual Differences* **117**, 267-272. [[Crossref](#)]
1219. Neil Stewart, Jesse Chandler, Gabriele Paolacci. 2017. Crowdsourcing Samples in Cognitive Science. *Trends in Cognitive Sciences* **21**:10, 736-748. [[Crossref](#)]
1220. Eizo Akiyama, Nobuyuki Hanaki, Ryuichiro Ishikawa. 2017. It is Not Just Confusion! Strategic Uncertainty in An Experimental Asset Market. *The Economic Journal* **127**:605, F563-F580. [[Crossref](#)]
1221. Annika M. Svedholm-Häkkinen, Marjaana Lindeman. 2017. Intuitive and Deliberative Empathizers and Systemizers. *Journal of Personality* **85**:5, 593-602. [[Crossref](#)]
1222. Gideon Nave, Amos Nadler, David Zava, Colin Camerer. 2017. Single-Dose Testosterone Administration Impairs Cognitive Reflection in Men. *Psychological Science* **28**:10, 1398-1407. [[Crossref](#)]
1223. Sayuri Hayakawa, David Tannenbaum, Albert Costa, Joanna D. Corey, Boaz Keysar. 2017. Thinking More or Feeling Less? Explaining the Foreign-Language Effect on Moral Judgment. *Psychological Science* **28**:10, 1387-1397. [[Crossref](#)]
1224. Joshua D. Greene. 2017. The rat-a-gorical imperative: Moral intuition and the limits of affective learning. *Cognition* **167**, 66-77. [[Crossref](#)]
1225. Hugo Mercier, Guillaume Dezecache, Thom Scott-Phillips. 2017. Strategically Communicating Minds. *Current Directions in Psychological Science* **26**:5, 411-416. [[Crossref](#)]
1226. Romina Rinaldi, Viorica Radian, Mandy Rossignol, Kendra G. Kandana Arachchige, Laurent Lefebvre. 2017. Thinking About One's Feelings. *Journal of Nervous & Mental Disease* **205**:10, 812-815. [[Crossref](#)]
1227. Lincoln C. Wood, Torsten Reinert, Hari S. Srivastava. 2017. Think exogenous to excel: alternative supply chain data to improve transparency and decisions. *International Journal of Logistics Research and Applications* **20**:5, 426-443. [[Crossref](#)]
1228. Candice Graydon, Mike J. Dixon, Kevin A. Harrigan, Jonathan A. Fugelsang, Michelle Jarick. 2017. Losses disguised as wins in multiline slots: using an educational animation to reduce erroneous win overestimates. *International Gambling Studies* **17**:3, 442-458. [[Crossref](#)]

1229. Pablo Guillen, Rustamdjan Hakimov. 2017. Not quite the best response: truth-telling, strategy-proof matching, and the manipulation of others. *Experimental Economics* **20**:3, 670-686. [[Crossref](#)]
1230. Edouard Machery, Stephen Stich, David Rose, Mario Alai, Adriano Angelucci, Renatas Berniūnas, Emma E. Buchtel, Amita Chatterjee, Hyundeuk Cheon, In-Rae Cho, Daniel Cohnitz, Florian Cova, Vilius Dranseika, Angeles Eraña Lagos, Laleh Ghadakpour, Maurice Grinberg, Ivar Hannikainen, Takaaki Hashimoto, Amir Horowitz, Evgeniya Hristova, Yasmira Jraissati, Veselina Kadreva, Kaori Karasawa, Hackjin Kim, Yeonjeong Kim, Minwoo Lee, Carlos Mauro, Masaharu Mizumoto, Sebastiano Moruzzi, Christopher Y. Olivola, Jorge Ornelas, Barbara Osimani, Carlos Romero, Alejandro Rosas Lopez, Massimo Sangoi, Andrea Sereni, Sarah Songhorian, Paulo Sousa, Noel Struchiner, Vera Tripodi, Naoki Usui, Alejandro Vázquez del Mercado, Giorgio Volpe, Hrag Abraham Vosgerichian, Xueyi Zhang, Jing Zhu. 2017. The Gettier Intuition from South America to Asia. *Journal of Indian Council of Philosophical Research* **34**:3, 517-541. [[Crossref](#)]
1231. Diego D'Urso, Carmela Di Mauro, Ferdinando Chiacchio, Lucio Compagno. 2017. A behavioural analysis of the newsvendor game: Anchoring and adjustment with and without demand information. *Computers & Industrial Engineering* **111**, 552-562. [[Crossref](#)]
1232. Johannes Binswanger, Martin Salm. 2017. Does everyone use probabilities? The role of cognitive skills. *European Economic Review* **98**, 73-85. [[Crossref](#)]
1233. Aiyana K. Willard, Lubomír Cingl. 2017. Testing theories of secularization and religious belief in the Czech Republic and Slovakia. *Evolution and Human Behavior* **38**:5, 604-615. [[Crossref](#)]
1234. Adam Bulley, Gillian V. Pepper. 2017. Cross-country relationships between life expectancy, intertemporal choice and age at first birth. *Evolution and Human Behavior* **38**:5, 652-658. [[Crossref](#)]
1235. Ismael Rodriguez-Lara, Giovanni Ponti. 2017. Social motives vs social influence: An experiment on interdependent time preferences. *Games and Economic Behavior* **105**, 177-194. [[Crossref](#)]
1236. Robert M. Ross, Bjoern Hartig, Ryan McKay. 2017. Analytic cognitive style predicts paranormal explanations of anomalous experiences but not the experiences themselves: Implications for cognitive theories of delusions. *Journal of Behavior Therapy and Experimental Psychiatry* **56**, 90-96. [[Crossref](#)]
1237. Alyson L. Dodd, Matthew Haigh. 2017. Do Non-Reflective Thinkers Apply Extreme Personal Meanings to their Activated Moods?. *Behavioural and Cognitive Psychotherapy* **45**:5, 483-496. [[Crossref](#)]
1238. Michael A. Bedek, Alexander Nussbaumer, Eva-C. Hillemann, Dietrich Albert. A Framework for Measuring Imagination in Visual Analytics Systems 151-154. [[Crossref](#)]
1239. Arber Tasimi, Susan A. Gelman, Andrei Cimpian, Joshua Knobe. 2017. Differences in the Evaluation of Generic Statements About Human and Non-Human Categories. *Cognitive Science* **41**:7, 1934-1957. [[Crossref](#)]
1240. Monika Czerwinka. 2017. Anchoring and Overconfidence: The Influence of Culture and Cognitive Abilities. *International Journal of Management and Economics* **53**:3, 48-66. [[Crossref](#)]
1241. Zachary Grossman, Joël Van der Weele. 2017. Dual-Process Reasoning in Charitable Giving: Learning from Non-Results. *Games* **8**:3, 36. [[Crossref](#)]
1242. Michael Jetter, Jay K. Walker. 2017. Anchoring in financial decision-making: Evidence from Jeopardy!. *Journal of Economic Behavior & Organization* **141**, 164-176. [[Crossref](#)]
1243. Anna M. Rose, Jacob M. Rose, Kerri-Ann Sanderson, Jay C. Thibodeau. 2017. When Should Audit Firms Introduce Analyses of Big Data Into the Audit Process?. *Journal of Information Systems* **31**:3, 81-99. [[Crossref](#)]
1244. Onurcan Yilmaz, S. Adil Saribay. 2017. Analytic Thought Training Promotes Liberalism on Contextualized (But Not Stable) Political Opinions. *Social Psychological and Personality Science* **8**:7, 789-795. [[Crossref](#)]

1245. Rudi Stracke, Rudolf Kerschbamer, Uwe Sunde. 2017. Coping with complexity – Experimental evidence for narrow bracketing in multi-stage contests. *European Economic Review* **98**, 264-281. [[Crossref](#)]
1246. Claude-Hélène Mayer, David Maree. 2017. A psychobiographical study of intuition in a writer's life: Paulo Coelho revisited. *Europe's Journal of Psychology* **13**:3, 472-490. [[Crossref](#)]
1247. Dan M. Kahan. 2017. 'Ordinary science intelligence': a science-comprehension measure for study of risk and science communication, with notes on evolution and climate change. *Journal of Risk Research* **20**:8, 995-1016. [[Crossref](#)]
1248. Mark Brosnan, Chris Ashwin, Marcus Lewton. 2017. Brief Report: Intuitive and Reflective Reasoning in Autism Spectrum Disorder. *Journal of Autism and Developmental Disorders* **47**:8, 2595-2601. [[Crossref](#)]
1249. Onurcan Yilmaz, S. Adil Saribay. 2017. Activating analytic thinking enhances the value given to individualizing moral foundations. *Cognition* **165**, 88-96. [[Crossref](#)]
1250. Aiyana K. Willard, Ara Norenzayan. 2017. "Spiritual but not religious": Cognition, schizotypy, and conversion in alternative beliefs. *Cognition* **165**, 137-146. [[Crossref](#)]
1251. Jackie M. Poos, Karel van den Bosch, Christian P. Janssen. 2017. Battling bias: Effects of training and training context. *Computers & Education* **111**, 101-113. [[Crossref](#)]
1252. Zuzana Brokesova, Cary Deck, Jana Peliova. 2017. Comparing a risky choice in the field and across lab procedures. *Journal of Economic Psychology* **61**, 203-212. [[Crossref](#)]
1253. S. Adil Saribay, Onurcan Yilmaz. 2017. Analytic cognitive style and cognitive ability differentially predict religiosity and social conservatism. *Personality and Individual Differences* **114**, 24-29. [[Crossref](#)]
1254. Matthew K. Robison, Nash Unsworth. 2017. Individual differences in working memory capacity and resistance to belief bias in syllogistic reasoning. *Quarterly Journal of Experimental Psychology* **70**:8, 1471-1484. [[Crossref](#)]
1255. Petr Houdek, Nina Rybáková. 2017. The Impulsiveness of the Roma Minority, the Czech Majority and the Psychological, Demographic, and Socioeconomic Correlations. *Acta Oeconomica Pragensia* **25**:4, 13-38. [[Crossref](#)]
1256. Darren P. Frey, Bence Bago, Wim De Neys. 2017. Commentary: Seeing the conflict: an attentional account of reasoning errors. *Frontiers in Psychology* **8**. [[Crossref](#)]
1257. Blanka Tollarová, Lada Furmaníková. 2017. Personnel Strategies in the Deinstitutionalization Process: How Do the Managers Work With Employees?. *Human Service Organizations: Management, Leadership & Governance* **1**, 1-28. [[Crossref](#)]
1258. Andrew S. Franks, Kyle C. Scherr. 2017. Analytic Thinking Reduces Anti-Atheist Bias in Voting Intentions. *The International Journal for the Psychology of Religion* **27**:3, 129-140. [[Crossref](#)]
1259. B. Szaszi, A. Szollosi, B. Palfi, B. Aczel. 2017. The cognitive reflection test revisited: exploring the ways individuals solve the test. *Thinking & Reasoning* **23**:3, 207-234. [[Crossref](#)]
1260. Helge I. Strømsø, Ivar Bråten, Tonje Stenseth. 2017. The role of students' prior topic beliefs in recall and evaluation of information from texts on socio-scientific issues. *Nordic Psychology* **69**:3, 127-142. [[Crossref](#)]
1261. Adam Vujic. 2017. Switching on or switching off? Everyday computer use as a predictor of sustained attention and cognitive reflection. *Computers in Human Behavior* **72**, 152-162. [[Crossref](#)]
1262. Tobias Stangl, Ulrich W. Thonemann. 2017. Equivalent Inventory Metrics: A Behavioral Perspective. *Manufacturing & Service Operations Management* **19**:3, 472-488. [[Crossref](#)]
1263. Roberto Martín Julián, Tomás Bonavía. 2017. Aproximaciones Psicosociales a la Corrupción: Una Revisión Teórica. *Revista Colombiana de Psicología* **26**:2, 231-243. [[Crossref](#)]

1264. Antonio A. Arechar, Gordon T. Kraft-Todd, David G. Rand. 2017. Turking overtime: how participant characteristics and behavior vary over time and day on Amazon Mechanical Turk. *Journal of the Economic Science Association* 3:1, 1-11. [[Crossref](#)]
1265. Jennifer C. Veilleux, Kate M. Chapman. 2017. Development of a Research Methods and Statistics Concept Inventory. *Teaching of Psychology* 44:3, 203-211. [[Crossref](#)]
1266. Jennifer C. Veilleux, Kate M. Chapman. 2017. Validation of the Psychological Research Inventory of Concepts. *Teaching of Psychology* 44:3, 212-221. [[Crossref](#)]
1267. Iñigo Gallo, Sanjay Sood, Thomas C. Mann, Thomas Gilovich. 2017. The Heart and the Head: On Choosing Experiences Intuitively and Possessions Deliberately. *Journal of Behavioral Decision Making* 30:3, 754-768. [[Crossref](#)]
1268. Jatinder Kumar Jha, Manjari Singh. 2017. Human Resource Planning as a Strategic Function. *International Journal of Strategic Decision Sciences* 8:3, 120-131. [[Crossref](#)]
1269. Daniela Luminița Barz, Andrei Achimaș-Cadariu. 2017. DEVELOPMENT OF A SKILLS-BASED INSTRUMENT TO MEASURE SCIENTIFIC REASONING IN MEDICINE ACROSS DIFFERENT LEVELS OF EXPERTISE. *Journal of Baltic Science Education* 16:3, 289-299. [[Crossref](#)]
1270. Gerrit Antonides, Rob Ranyard. Mental Accounting and Economic Behaviour 123-138. [[Crossref](#)]
1271. M.D. Haque, Lu Liu, Angela TitiAmayah. 2017. The role of patience as a decision-making heuristic in leadership. *Qualitative Research in Organizations and Management: An International Journal* 12:2, 111-129. [[Crossref](#)]
1272. Aurélien Baillon, Han Bleichrodt, Zhenxing Huang, Rogier Potter van Loon. 2017. Measuring ambiguity attitude: (Extended) multiplier preferences for the American and the Dutch population. *Journal of Risk and Uncertainty* 54:3, 269-281. [[Crossref](#)]
1273. Jonathan P. Beauchamp, David Cesarini, Magnus Johannesson. 2017. The psychometric and empirical properties of measures of risk preferences. *Journal of Risk and Uncertainty* 54:3, 203-237. [[Crossref](#)]
1274. Chen Li. 2017. Are the poor worse at dealing with ambiguity?. *Journal of Risk and Uncertainty* 54:3, 239-268. [[Crossref](#)]
1275. Fabio Paglieri. 2017. A Plea for Ecological Argument Technologies. *Philosophy & Technology* 30:2, 209-238. [[Crossref](#)]
1276. Michał Białek. 2017. Not that neglected! Base rates influence related and unrelated judgments. *Acta Psychologica* 177, 10-16. [[Crossref](#)]
1277. Garri Hovhannisyan, Caleb Dewey. 2017. Natural & normative dynamical coupling. *Cognitive Systems Research* 43, 128-139. [[Crossref](#)]
1278. Sven Nolte, Judith C. Schneider. 2017. Don't lapse into temptation: a behavioral explanation for policy surrender. *Journal of Banking & Finance* 79, 12-27. [[Crossref](#)]
1279. Michael Hannon. 2017. SKEPTICISM ABOUT META-SKEPTICISM: MEDITATIONS ON EXPERIMENTAL PHILOSOPHY. *Episteme* 14:2, 213-231. [[Crossref](#)]
1280. Richard R. W. Brooks, Alexander Stremitzer, Stephan Tontrup. 2017. Stretch It but Don't Break It: The Hidden Cost of Contract Framing. *The Journal of Legal Studies* 46:2, 399-426. [[Crossref](#)]
1281. Joseph K Goodman, Gabriele Paolacci. 2017. Crowdsourcing Consumer Research. *Journal of Consumer Research* 44:1, 196-210. [[Crossref](#)]
1282. L. Robin Keller, Yitong Wang. 2017. Information Presentation in Decision and Risk Analysis: Answered, Partly Answered, and Unanswered Questions. *Risk Analysis* 37:6, 1132-1145. [[Crossref](#)]
1283. Laura D. Scherer, J. Frank Yates, S. Glenn Baker, Kathrene D. Valentine. 2017. The Influence of Effortful Thought and Cognitive Proficiencies on the Conjunction Fallacy: Implications for Dual-

Process Theories of Reasoning and Judgment. *Personality and Social Psychology Bulletin* **43**:6, 874-887. [[Crossref](#)]

1284. Stephen A. Atlas, Eric J. Johnson, John W. Payne. 2017. Time Preferences and Mortgage Choice. *Journal of Marketing Research* **54**:3, 415-429. [[Crossref](#)]
1285. John Michael Falligant, Rebecca L. Fix, Apryl A. Alexander. 2017. Judicial Decision-Making and Juvenile Offenders: Effects of Medical Evidence and Victim Age. *Journal of Child Sexual Abuse* **26**:4, 388-406. [[Crossref](#)]
1286. Antoine Bozio, Carl Emmerson, Cormac O'Dea, Gemma Tetlow. 2017. Do the rich save more? Evidence from linked survey and administrative data. *Oxford Economic Papers* **61**. . [[Crossref](#)]
1287. Michael A. Kuhn, Peter Kuhn, Marie Claire Villeval. 2017. Decision-environment effects on intertemporal financial choices: How relevant are resource-depletion models?. *Journal of Economic Behavior & Organization* **137**, 72-89. [[Crossref](#)]
1288. Yoav Ganzach, Moty Amar. 2017. Intelligence and the repayment of high- and low-consequences debt. *Personality and Individual Differences* **110**, 102-108. [[Crossref](#)]
1289. Paul Henne, Ángel Pinillos, Felipe De Brigard. 2017. Cause by Omission and Norm: Not Watering Plants. *Australasian Journal of Philosophy* **95**:2, 270-283. [[Crossref](#)]
1290. Hugo Mercier, Guy Politzer, Dan Sperber. 2017. What causes failure to apply the Pigeonhole Principle in simple reasoning problems?. *Thinking & Reasoning* **23**:2, 184-189. [[Crossref](#)]
1291. Kai Duttler, Keigo Inukai. 2017. Implications from Biased Probability Judgments for International Disparities in Momentum Returns. *Journal of Behavioral Finance* **18**:2, 143-151. [[Crossref](#)]
1292. Nikola Erceg, Andreja Bubić. 2017. One test, five scoring procedures: different ways of approaching the cognitive reflection test. *Journal of Cognitive Psychology* **29**:3, 381-392. [[Crossref](#)]
1293. Maggie E. Toplak, Richard F. West, Keith E. Stanovich. 2017. Real-World Correlates of Performance on Heuristics and Biases Tasks in a Community Sample. *Journal of Behavioral Decision Making* **30**:2, 541-554. [[Crossref](#)]
1294. Valerie F. Reyna, Evan A. Wilhelms. 2017. The Gist of Delay of Gratification: Understanding and Predicting Problem Behaviors. *Journal of Behavioral Decision Making* **30**:2, 610-625. [[Crossref](#)]
1295. Boban Simonovic, Edward J. N. Stupple, Maggie Gale, David Sheffield. 2017. Stress and Risky Decision Making: Cognitive Reflection, Emotional Learning or Both. *Journal of Behavioral Decision Making* **30**:2, 658-665. [[Crossref](#)]
1296. Klajdi Bregu, Cary Deck, Lindsay Ham, Salar Jahedi. 2017. The Effects of Alcohol Use on Economic Decision Making. *Southern Economic Journal* **83**:4, 886-902. [[Crossref](#)]
1297. Jakob Koscholke, Marc Jekel. 2017. Probabilistic coherence measures: a psychological study of coherence assessment. *Synthese* **194**:4, 1303-1322. [[Crossref](#)]
1298. Claes Ek. 2017. Some causes are more equal than others? The effect of similarity on substitution in charitable giving. *Journal of Economic Behavior & Organization* **136**, 45-62. [[Crossref](#)]
1299. Kim Fairley, Utz Weitzel. 2017. Ambiguity and risk measures in the lab and students' real-life borrowing behavior. *Journal of Behavioral and Experimental Economics* **67**, 85-98. [[Crossref](#)]
1300. ###. 2017. A Study of the Perceptual Difference between Loss and Gain and the Time Preference. *Journal of Governmental Studies(JGS)* **23**:1, 117-152. [[Crossref](#)]
1301. Jayson L. Lusk, Amanda Weaver. 2017. An experiment on cash and in-kind transfers with application to food assistance programs. *Food Policy* **68**, 186-192. [[Crossref](#)]
1302. Ivar Bråten, Andreas Lien, John Nietfeld. 2017. Examining the Effects of Task Instructions to Induce Implicit Theories of Intelligence on a Rational Thinking Task. *Zeitschrift für Psychologie* **225**:2, 146-156. [[Crossref](#)]

1303. Elena Pikulina, Luc Renneboog, Philippe N. Tobler. 2017. Overconfidence and investment: An experimental approach. *Journal of Corporate Finance* **43**, 175-192. [[Crossref](#)]
1304. Toke Reinholt Fosgaard, Lars Gårn Hansen, Erik Wengström. 2017. Framing and Misperception in Public Good Experiments. *The Scandinavian Journal of Economics* **119**:2, 435-456. [[Crossref](#)]
1305. Yoshimasa Majima, Kaoru Nishiyama, Aki Nishihara, Ryosuke Hata. 2017. Conducting Online Behavioral Research Using Crowdsourcing Services in Japan. *Frontiers in Psychology* **8**. . [[Crossref](#)]
1306. Bexy Alfonso, Emilio Vivancos, Vicente Botti. 2017. Toward Formal Modeling of Affective Agents in a BDI Architecture. *ACM Transactions on Internet Technology* **17**:1, 1-23. [[Crossref](#)]
1307. Bradley J. Ruffle, Yossef Tobol. 2017. Clever enough to tell the truth. *Experimental Economics* **20**:1, 130-155. [[Crossref](#)]
1308. Laurent Denant-Boemont, Enrico Diecidue, Olivier l'Haridon. 2017. Patience and time consistency in collective decisions. *Experimental Economics* **20**:1, 181-208. [[Crossref](#)]
1309. S.R. Jaeger, J. Hort, C. Porcherot, G. Ares, S. Pecore, H.J.H. MacFie. 2017. Future directions in sensory and consumer science: Four perspectives and audience voting. *Food Quality and Preference* **56**, 301-309. [[Crossref](#)]
1310. In-Ah Kim, Andrew Hopkinson, Danielle van Hout, Hye-Seong Lee. 2017. A novel two-step rating-based 'double-faced applicability' test. Part 1: Its performance in sample discrimination in comparison to simple one-step applicability rating. *Food Quality and Preference* **56**, 189-200. [[Crossref](#)]
1311. Giovanni Sala, Alexander P. Burgoyne, Brooke N. Macnamara, David Z. Hambrick, Guillermo Campitelli, Fernand Gobet. 2017. Checking the "Academic Selection" argument. Chess players outperform non-chess players in cognitive skills related to intelligence: A meta-analysis. *Intelligence* **61**, 130-139. [[Crossref](#)]
1312. Lukas Meub, Till Proeger. 2017. The impact of communication regimes and cognitive abilities on group rationality: Experimental evidence. *Journal of Economic Behavior & Organization* **135**, 229-238. [[Crossref](#)]
1313. Björn Rönnerstrand. 2017. "Beauty contest" indicator of cognitive ability and free riding strategies. Results from a scenario experiment about pandemic flu immunization. *Preventive Medicine Reports* **5**, 4-6. [[Crossref](#)]
1314. Edward J.N. Stuppel, Frances A. Maratos, James Elander, Thomas E. Hunt, Kevin Y.F. Cheung, Aimee V. Aubeeluck. 2017. Development of the Critical Thinking Toolkit (CriTT): A measure of student attitudes and beliefs about critical thinking. *Thinking Skills and Creativity* **23**, 91-100. [[Crossref](#)]
1315. Stewart Robinson, Stavrianna Dimitriou, Kathy Kotiadis. 2017. Addressing the sample size problem in behavioural operational research: simulating the newsvendor problem. *Journal of the Operational Research Society* **68**:3, 253-268. [[Crossref](#)]
1316. Christina Kreuzmair, Michael Siegrist, Carmen Keller. 2017. Does Iconicity in Pictographs Matter? The Influence of Iconicity and Numeracy on Information Processing, Decision Making, and Liking in an Eye-Tracking Study. *Risk Analysis* **37**:3, 546-556. [[Crossref](#)]
1317. Briony Swire, Adam J. Berinsky, Stephan Lewandowsky, Ullrich K. H. Ecker. 2017. Processing political misinformation: comprehending the Trump phenomenon. *Royal Society Open Science* **4**:3, 160802. [[Crossref](#)]
1318. Pablo Cáceres, René San Martín. 2017. Low Cognitive Impulsivity Is Associated with Better Gain and Loss Learning in a Probabilistic Decision-Making Task. *Frontiers in Psychology* **8**. . [[Crossref](#)]
1319. Michael Kirchler, David Andersson, Caroline Bonn, Magnus Johannesson, Erik Ø. Sørensen, Matthias Stefan, Gustav Tinghög, Daniel Västfjäll. 2017. The effect of fast and slow decisions on risk taking. *Journal of Risk and Uncertainty* **54**:1, 37-59. [[Crossref](#)]

1320. Sule Alan, Nazli Baydar, Teodora Boneva, Thomas F. Crossley, Seda Ertac. 2017. Transmission of risk preferences from mothers to daughters. *Journal of Economic Behavior & Organization* **134**, 60-77. [[Crossref](#)]
1321. Corina Haita-Falah. 2017. Sunk-cost fallacy and cognitive ability in individual decision-making. *Journal of Economic Psychology* **58**, 44-59. [[Crossref](#)]
1322. Thomas Zwick, Katharina Frosch, Karin Hoisl, Dietmar Harhoff. 2017. The power of individual-level drivers of inventive performance. *Research Policy* **46**:1, 121-137. [[Crossref](#)]
1323. GREG POGARSKY, SEAN PATRICK ROCHE, JUSTIN T. PICKETT. 2017. HEURISTICS AND BIASES, RATIONAL CHOICE, AND SANCTION PERCEPTIONS*. *Criminology* **55**:1, 85-111. [[Crossref](#)]
1324. Kenneth C. Williamson, Vickie M. Williamson, Scott R. Hinze. 2017. Administering Spatial and Cognitive Instruments In-class and On-line: Are These Equivalent?. *Journal of Science Education and Technology* **26**:1, 12-23. [[Crossref](#)]
1325. Valerio Capraro, Brice Corgnet, Antonio M. Espín, Roberto Hernán-González. 2017. Deliberation favours social efficiency by making people disregard their relative shares: evidence from USA and India. *Royal Society Open Science* **4**:2, 160605. [[Crossref](#)]
1326. Helge I. Strømsø, Ivar Bråten. 2017. Students' Trust in Research-Based Results About Potential Health Risks Presented in Popular Media. *Bulletin of Science, Technology & Society* **37**:1, 3-14. [[Crossref](#)]
1327. Ahmed A. Moustafa, Richard Tindle, Zaheda Ansari, Margery J. Doyle, Doaa H. Hewedi, Abeer Eissa. 2017. Mathematics, anxiety, and the brain. *Reviews in the Neurosciences* **28**:4. . [[Crossref](#)]
1328. Hugo Mercier, Maarten Boudry, Fabio Paglieri, Emmanuel Trouche. 2017. Natural-Born Arguers: Teaching How to Make the Best of Our Reasoning Abilities. *Educational Psychologist* **52**:1, 1-16. [[Crossref](#)]
1329. Burcu Gürçay, Jonathan Baron. 2017. Challenges for the sequential two-system model of moral judgement. *Thinking & Reasoning* **23**:1, 49-80. [[Crossref](#)]
1330. Elaine Wainwright, Nina Attridge, David Wainwright, Lara Alcock, Matthew Inglis. 2017. Support with caveats: advocates' views of the Theory of Formal Discipline as a reason for the study of advanced mathematics. *Research in Mathematics Education* **19**:1, 20-41. [[Crossref](#)]
1331. Louie Rivers, Carole Gibbs, Raymond Paternoster. 2017. Integrating Criminological and Decision Research Theory: Implications for Understanding and Addressing Crime in Marginalized Communities. *Deviant Behavior* **38**:1, 74-93. [[Crossref](#)]
1332. Jan-Willem van Prooijen. 2017. Why Education Predicts Decreased Belief in Conspiracy Theories. *Applied Cognitive Psychology* **31**:1, 50-58. [[Crossref](#)]
1333. Gaëlle Vallée-Tourangeau, Frédéric Vallée-Tourangeau. Cognition Beyond the Classical Information Processing Model: Cognitive Interactivity and the Systemic Thinking Model (SysTM) 133-154. [[Crossref](#)]
1334. Louis A. Morris. Regulatory Prospective for Medicinal Products 477-494. [[Crossref](#)]
1335. Ewa Roszkowska, Tomasz Wachowicz. The Application of Item Response Theory for Analyzing the Negotiators' Accuracy in Defining Their Preferences 3-15. [[Crossref](#)]
1336. Andoni P. Toms. Errors in Radiology 165-177. [[Crossref](#)]
1337. Chemi Ben-Noon. Obstructing the Realization of Civil Responsibility: Political, Sociological, Historical, and Psychological Aspects of Civil Responsibility 333-348. [[Crossref](#)]
1338. Sarah Ward, Laura King. Making Sense: Meaning in Life in a Cognitive Context 409-425. [[Crossref](#)]

1339. Alejandro Rosas. On the Cognitive (Neuro)science of Moral Cognition: Utilitarianism, Deontology, and the “Fragmentation of Value” 199-215. [[Crossref](#)]
1340. Hans Rüdiger Pfister, Helmut Jungermann, Katrin Fischer. Kognitive Systeme und Prozesse 339-375. [[Crossref](#)]
1341. Hans Rüdiger Pfister, Helmut Jungermann, Katrin Fischer. Unsicherheit 115-167. [[Crossref](#)]
1342. Ivar Bråten, Jason L. G. Braasch. Key Issues in Research on Students’ Critical Reading and Learning in the 21st Century Information Society 77-98. [[Crossref](#)]
1343. Marco Castillo, David L. Dickinson, Ragan Petrie. 2017. Sleepiness, choice consistency, and risk preferences. *Theory and Decision* **82**:1, 41-73. [[Crossref](#)]
1344. Carina Coulacoglou, Donald H. Saklofske. Metacognition, Empathy, and Cognitive Biases in Schizophrenia and OCD 131-153. [[Crossref](#)]
1345. Kristin Laurin, Aaron C. Kay. The Motivational Underpinnings of Belief in God 201-257. [[Crossref](#)]
1346. Priti Shah, Audrey Michal, Amira Ibrahim, Rebecca Rhodes, Fernando Rodriguez. What Makes Everyday Scientific Reasoning So Challenging? 251-299. [[Crossref](#)]
1347. Gordon Pennycook, David G. Rand. 2017. The evolution of analytic thought?. *Behavioral and Brain Sciences* **40**. . [[Crossref](#)]
1348. Jean-François Bonnefon. Is Reasoning Useful? 7-43. [[Crossref](#)]
1349. Christopher Antoun, Mick P. Couper, Frederick G. Conrad. 2017. Effects of Mobile versus PC Web on Survey Response Quality. *Public Opinion Quarterly* **81**:S1, 280-306. [[Crossref](#)]
1350. Matthew P. Taylor. 2017. INFORMATION ACQUISITION UNDER RISKY CONDITIONS ACROSS REAL AND HYPOTHETICAL SETTINGS. *Economic Inquiry* **55**:1, 352-367. [[Crossref](#)]
1351. Laura K. Allen, Cecile Perret, Aaron Likens, Danielle S. McNamara. What'd you say again? 373-382. [[Crossref](#)]
1352. Halimat Alabi, Marek Hatala. Best intentions 612-613. [[Crossref](#)]
1353. Sara Garver, Caroline Harriott, Krysta Chauncey, Meredith Cunha. Co-adaptive Relationships with Creative Tasks 123-124. [[Crossref](#)]
1354. Kaitlyn M. Roose, Elizabeth S. Veinott. Roller Coaster Park Manager by Day Problem Solver by Night 277-282. [[Crossref](#)]
1355. Juan Carlos Olabe, Xabier Basogain, Miguel Ángel Olabe. 2017. In Search of a New Space of K-12 Mathematics in the Classroom. *International Journal of Learning and Teaching* . [[Crossref](#)]
1356. Amos Nadler, Peiran Jiao, Cameron Johnson, Veronika Alexander, Paul J. Zak. 2017. The Bull of Wall Street: Experimental Analysis of Testosterone and Asset Trading. *SSRN Electronic Journal* . [[Crossref](#)]
1357. Valerio Capraro, Brice Corgnet, Antonio Espnn, Roberto Hernan Gonzalez. 2017. Deliberation Favours Social Efficiency by Making People Disregard Their Relative Shares: Evidence from US and India. *SSRN Electronic Journal* . [[Crossref](#)]
1358. Marco Serena, Malin Arve. 2017. Level-K Models Rationalize Overspending in Contests. *SSRN Electronic Journal* . [[Crossref](#)]
1359. Francis Bloch, Sttphane Robin, Min Zhu. 2017. The Formation of Partnerships in Social Networks. *SSRN Electronic Journal* . [[Crossref](#)]
1360. Maria Bigoni, Stefania Bortolotti, Marco Casari. 2017. At the Root of the North-South Cooperation Gap in Italy: Preferences or Beliefs?. *SSRN Electronic Journal* . [[Crossref](#)]
1361. Victor Stango, Joanne Yoong, Jonathan Zinman. 2017. The Quest for Parsimony in Behavioral Economics: New Methods and Evidence on Three Fronts. *SSRN Electronic Journal* . [[Crossref](#)]

1362. Elissa Philip Gentry. 2017. Valuations of Ambiguity in Prescription Drug Risks: Evidence by Framing and Risk Type. *SSRN Electronic Journal* . [[Crossref](#)]
1363. Ana Paula G Jelihovschi. 2017. Look before You Leap: The Effects of Cognitive Impulsiveness and Reasoning Process on Rational Decision Making. *SSRN Electronic Journal* . [[Crossref](#)]
1364. Pavlo R. Blavatskyy, Hela Maafi. 2017. Estimating Representations of Time Preferences and Models of Probabilistic Intertemporal Choice on Experimental Data. *SSRN Electronic Journal* . [[Crossref](#)]
1365. Henning Cordes, Sven Nolte, Judith C. Schneider. 2017. On the Dynamics of Countercyclical Risk Aversion and Experienced Emotion. *SSRN Electronic Journal* . [[Crossref](#)]
1366. Alexander Vostroknutov, Luca Polonio, Giorgio Coricelli. 2017. Observational Learning and Intelligence. *SSRN Electronic Journal* . [[Crossref](#)]
1367. Fanny Schories. 2017. Institutional Choice and Cooperation in Representative Democracies: An Experimental Approach. *SSRN Electronic Journal* . [[Crossref](#)]
1368. Ada C. Stefanescu Schmidt, Ami Bhatt, Cass R. Sunstein. 2017. Boundedly Rational Patients? Health and Patient Mistakes in a Behavioral Framework. *SSRN Electronic Journal* . [[Crossref](#)]
1369. Oktay SSRcc, Sonja Brangewitz. 2017. Asymmetric Dominance Effect with Multiple Decoys for Low- and High-Variance Lotteries. *SSRN Electronic Journal* . [[Crossref](#)]
1370. Amalia R. Miller. 2017. Women and Leadership. *SSRN Electronic Journal* . [[Crossref](#)]
1371. Jillian J. Jordan, David G. Rand. 2017. The Drive to Appear Trustworthy Shapes Punishment and Moral Outrage in One-Shot Anonymous Interactions. *SSRN Electronic Journal* . [[Crossref](#)]
1372. Y-Ling Chi, Eduardo Fe. 2017. Exposure, Contemporaneousness and the Effect of Droughts on Children's Cognitive Development. *SSRN Electronic Journal* . [[Crossref](#)]
1373. Victor Stango, Joanne Yoong, Jonathan Zinman. 2017. Quicksand or Bedrock for Behavioral Economics? Assessing Foundational Empirical Questions. *SSRN Electronic Journal* . [[Crossref](#)]
1374. Christine Exley, Judd B. Kessler. 2017. The Better is the Enemy of the Good. *SSRN Electronic Journal* . [[Crossref](#)]
1375. Daniel Horn, Hubert Janos Kiss. 2017. Which Preferences Associate with School Performance? Lessons from a University Classroom Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1376. Julia Blasch, Massimo Filippini, Nilkanth Kumar, Adan L. Martinez-Cruz. 2017. Narrowing the Energy Efficiency Gap: The Impact of Educational Programs, Online Support Tools and Energy-Related Investment Literacy. *SSRN Electronic Journal* . [[Crossref](#)]
1377. Natalia Jimenez, Ismael Rodriguez-Lara, Jean-Robert Tyran, Erik Wengstrrm. 2017. Thinking Fast, Thinking Badly. *SSRN Electronic Journal* . [[Crossref](#)]
1378. Gema Zamarro. 2017. Alternative Measures of Non-Cognitive Skills and Their Effect on Retirement Preparation and Financial Capability. *SSRN Electronic Journal* . [[Crossref](#)]
1379. Mikhail Drugov, Roberto Hernan Gonzalez, Praveen Kujal, Marta Troya-Martinez. 2017. Cheap Talk with Two Audiences: An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1380. Kim Fairley, Alan G. Sanfey. 2017. Risk, Ambiguity and Prudence During Adolescence. *SSRN Electronic Journal* . [[Crossref](#)]
1381. Brice Corgnet, Cary A. Deck, Mark DeSantis, David Porter. 2017. Information (Non)Aggregation in Markets with Costly Signal Acquisition. *SSRN Electronic Journal* . [[Crossref](#)]
1382. Jeffrey P. Carpenter, Emiliano Huet-Vaughn, Peter Hans Matthews, Andrea Robbett, Dustin Beckett, Julian C. Jamison. 2017. Choice Architecture to Improve Financial Decision Making. *SSRN Electronic Journal* . [[Crossref](#)]
1383. James Andreoni, Ann-Kathrin Koessler, Marta Serra-Garcia. 2017. Who Gives? On Empathy and Impulsiveness. *SSRN Electronic Journal* . [[Crossref](#)]

1384. Tiong Yew Tang, Simon Egerton, János Botzheim. 2017. Spiking Reflective Processing Model for Stress-Inspired Adaptive Robot Partner Applications. *International Journal of Artificial Life Research* 7:1, 67-84. [[Crossref](#)]
1385. Martin Brown, Karolin Kirschenmann, Thomas Spycher. 2017. Numeracy and the Quality of On-the-Job Decisions: Evidence from Loan Officers. *SSRN Electronic Journal* . [[Crossref](#)]
1386. Suzanne Carol Otte, M. J. Best. Institutional Culture and Identity 194-212. [[Crossref](#)]
1387. Eduardo Fe. 2017. Partial Identification of the Causal Effect of Retirement on Cognition. *SSRN Electronic Journal* . [[Crossref](#)]
1388. Jonathan Baron. 2017. Comment on Kahan and Corbin: Can polarization increase with actively open-minded thinking?. *Research & Politics* 4:1, 205316801668812. [[Crossref](#)]
1389. Bence Bago, Wim De Neys. 2017. Fast logic?: Examining the time course assumption of dual process theory. *Cognition* 158, 90-109. [[Crossref](#)]
1390. Leonardo Portugal Barcellos, Ricardo Lopes Cardoso, Andre C. B. Aquino. 2017. Job Complexity and Cognitive Aging: What Can We Learn from Accounting Practice?. *SSRN Electronic Journal* . [[Crossref](#)]
1391. Caitlin Drummond, Baruch Fischhoff. 2017. Development and Validation of the Scientific Reasoning Scale. *Journal of Behavioral Decision Making* 30:1, 26-38. [[Crossref](#)]
1392. Andreas Christiansen, Bjørn Gunnar Hallsson. 2017. Democratic Decision Making and the Psychology of Risk. *Les ateliers de l'éthique* 12:1, 51-83. [[Crossref](#)]
1393. Martijn Koek, Tanja Janssen, Frank Hakemulder, Gert Rijlaarsdam. 2016. Literary reading and critical thinking. *Scientific Study of Literature* 6:2, 243-277. [[Crossref](#)]
1394. Pablo Brañas-Garza, Antonio M. Espín, Benedikt Herrmann, Praveen Kujal, Rosemarie Nagel. 2016. Editorial: Prosocial and Antisocial Behavior in Economic Games. *Frontiers in Behavioral Neuroscience* 10. . [[Crossref](#)]
1395. Caterina Primi, Kinga Morsanyi, Francesca Chiesi, Maria Anna Donati, Jayne Hamilton. 2016. The Development and Testing of a New Version of the Cognitive Reflection Test Applying Item Response Theory (IRT). *Journal of Behavioral Decision Making* 29:5, 453-469. [[Crossref](#)]
1396. Dietmar Fehr, Steffen Huck. 2016. Who knows it is a game? On strategic awareness and cognitive ability. *Experimental Economics* 19:4, 713-726. [[Crossref](#)]
1397. Soo Hong Chew, Junjian Yi, Junsen Zhang, Songfa Zhong. 2016. Education and anomalies in decision making: Experimental evidence from Chinese adult twins. *Journal of Risk and Uncertainty* 53:2-3, 163-200. [[Crossref](#)]
1398. Tamás Csermely, Alexander Rabas. 2016. How to reveal people's preferences: Comparing time consistency and predictive power of multiple price list risk elicitation methods. *Journal of Risk and Uncertainty* 53:2-3, 107-136. [[Crossref](#)]
1399. Evan F. Risko, Amanda M. Ferguson, David McLean. 2016. On retrieving information from external knowledge stores: Feeling-of-findability, feeling-of-knowing and Internet search. *Computers in Human Behavior* 65, 534-543. [[Crossref](#)]
1400. David C. Wilson, Tyson King-Meadows. 2016. Perceived electoral malfeasance and resentment over the election of Barack Obama. *Electoral Studies* 44, 35-45. [[Crossref](#)]
1401. Lukas Meub, Till Proeger. 2016. Can anchoring explain biased forecasts? Experimental evidence. *Journal of Behavioral and Experimental Finance* 12, 1-13. [[Crossref](#)]
1402. Elżbieta Kubińska, Marcin Czapryna, Łukasz Markiewicz, Jan Czekaj. 2016. Technical Analysis as a Rational Tool of Decision Making for Professional Traders. *Emerging Markets Finance and Trade* 52:12, 2756-2771. [[Crossref](#)]

1403. David Gill, Victoria Prowse. 2016. Cognitive Ability, Character Skills, and Learning to Play Equilibrium: A Level- k Analysis. *Journal of Political Economy* **124**:6, 1619-1676. [[Crossref](#)]
1404. Kai Duttler. 2016. COGNITIVE SKILLS AND CONFIDENCE: INTERRELATIONS WITH OVERESTIMATION, OVERPLACEMENT AND OVERPRECISION. *Bulletin of Economic Research* **68**:S1, 42-55. [[Crossref](#)]
1405. Rellie Derfler-Rozin, Celia Moore, Bradley R. Staats. 2016. Reducing Organizational Rule Breaking Through Task Variety: How Task Design Supports Deliberative Thinking. *Organization Science* **27**:6, 1361-1379. [[Crossref](#)]
1406. Ricardo G. Lugo, Stefan Sütterlin, Benjamin J. Knox, Øyvind Jøsok, Kirsi Helkala, Natalie Marie Lande. 2016. The moderating influence of self-efficacy on interoceptive ability and counterintuitive decision making in officer cadets. *Journal of Military Studies* **7**:1, 44-52. [[Crossref](#)]
1407. Mikołaj Deckert. 2016. Translational dual-processing—evidence from interlingual trainee subtitling. *Babel. Revue internationale de la traduction / International Journal of Translation* **62**:3, 495-515. [[Crossref](#)]
1408. Brandon R. McFadden. 2016. Examining the Gap between Science and Public Opinion about Genetically Modified Food and Global Warming. *PLOS ONE* **11**:11, e0166140. [[Crossref](#)]
1409. Simon Dato, Andreas Grunewald, Matthias Kräkel, Daniel Müller. 2016. Asymmetric employer information, promotions, and the wage policy of firms. *Games and Economic Behavior* **100**, 273-300. [[Crossref](#)]
1410. Marc M. Kramer. 2016. Financial literacy, confidence and financial advice seeking. *Journal of Economic Behavior & Organization* **131**, 198-217. [[Crossref](#)]
1411. Emmanuel Trouche, Petter Johansson, Lars Hall, Hugo Mercier. 2016. The Selective Laziness of Reasoning. *Cognitive Science* **40**:8, 2122-2136. [[Crossref](#)]
1412. Patrick Ring, Levent Neyse, Tamas David-Barett, Ulrich Schmidt. 2016. Gender Differences in Performance Predictions: Evidence from the Cognitive Reflection Test. *Frontiers in Psychology* **7**. . [[Crossref](#)]
1413. Michael H. G. Hoffmann. 2016. Reflective Argumentation: A Cognitive Function of Arguing. *Argumentation* **30**:4, 365-397. [[Crossref](#)]
1414. Adriana Breaban, Gijs van de Kuilen, Charles N. Noussair. 2016. Prudence, Emotional State, Personality, and Cognitive Ability. *Frontiers in Psychology* **7**. . [[Crossref](#)]
1415. Marcello Sartarelli. 2016. Handedness, Earnings, Ability and Personality. Evidence from the Lab. *PLOS ONE* **11**:10, e0164412. [[Crossref](#)]
1416. Gustav Tinghög, David Andersson, Caroline Bonn, Magnus Johannesson, Michael Kirchler, Lina Koppel, Daniel Västfjäll. 2016. Intuition and Moral Decision-Making – The Effect of Time Pressure and Cognitive Load on Moral Judgment and Altruistic Behavior. *PLOS ONE* **11**:10, e0164012. [[Crossref](#)]
1417. Hernán D. Bejarano, Ellen P. Green, Stephen J. Rassenti. 2016. Angels and Demons: Using Behavioral Types in a Real-Effort Moral Dilemma to Identify Expert Traits. *Frontiers in Psychology* **7**. . [[Crossref](#)]
1418. Brice Corgnet, Antonio M. Espín, Roberto Hernán-González. 2016. Creativity and Cognitive Skills among Millennials: Thinking Too Much and Creating Too Little. *Frontiers in Psychology* **7**. . [[Crossref](#)]
1419. Bernd W. Wirtz, Robert Piehler, Marc-Julian Thomas, Peter Daiser. 2016. Resistance of Public Personnel to Open Government: A cognitive theory view of implementation barriers towards open government data. *Public Management Review* **18**:9, 1335-1364. [[Crossref](#)]

1420. Simon A. Jackson, Sabina Kleitman, Pauline Howie, Lazar Stankov. 2016. Cognitive Abilities, Monitoring Confidence, and Control Thresholds Explain Individual Differences in Heuristics and Biases. *Frontiers in Psychology* 7. . [[Crossref](#)]
1421. Rob Nijenkamp, Mark R. Nieuwenstein, Ritske de Jong, Monique M. Lorist. 2016. Do Resit Exams Promote Lower Investments of Study Time? Theory and Data from a Laboratory Study. *PLOS ONE* 11:10, e0161708. [[Crossref](#)]
1422. Frédéric Vallée-Tourangeau, Sune Vork Steffensen, Gaëlle Vallée-Tourangeau, Miroslav Sirota. 2016. Insight with hands and things. *Acta Psychologica* 170, 195-205. [[Crossref](#)]
1423. Arjan Non, Dirk Tempelaar. 2016. Time preferences, study effort, and academic performance. *Economics of Education Review* 54, 36-61. [[Crossref](#)]
1424. Tian Wu, Zhe Shang, Xin Tian, Shouyang Wang. 2016. How hyperbolic discounting preference affects Chinese consumers' consumption choice between conventional and electric vehicles. *Energy Policy* 97, 400-413. [[Crossref](#)]
1425. Thomas Markussen, Louis Putterman, Jean-Robert Tyran. 2016. Judicial error and cooperation. *European Economic Review* 89, 372-388. [[Crossref](#)]
1426. Charles N. Noussair, Steven Tucker, Yilong Xu. 2016. Futures markets, cognitive ability, and mispricing in experimental asset markets. *Journal of Economic Behavior & Organization* 130, 166-179. [[Crossref](#)]
1427. Viola Oldrati, Jessica Patricelli, Barbara Colombo, Alessandro Antonietti. 2016. The role of dorsolateral prefrontal cortex in inhibition mechanism: A study on cognitive reflection test and similar tasks through neuromodulation. *Neuropsychologia* 91, 499-508. [[Crossref](#)]
1428. Don C. Zhang, Scott Highhouse, Thaddeus B. Rada. 2016. Explaining sex differences on the Cognitive Reflection Test. *Personality and Individual Differences* 101, 425-427. [[Crossref](#)]
1429. H.J. Kiss, I. Rodriguez-Lara, A. Rosa-García. 2016. Think twice before running! Bank runs and cognitive abilities. *Journal of Behavioral and Experimental Economics* 64, 12-19. [[Crossref](#)]
1430. Sascha Baghestanian, Seth Frey. 2016. GO figure: Analytic and strategic skills are separable. *Journal of Behavioral and Experimental Economics* 64, 71-80. [[Crossref](#)]
1431. Michael Insler, James Compton, Pamela Schmitt. 2016. The investment decisions of young adults under relaxed borrowing constraints. *Journal of Behavioral and Experimental Economics* 64, 106-121. [[Crossref](#)]
1432. Carlos Cueva, Iñigo Iturbe-Ormaetxe, Esther Mata-Pérez, Giovanni Ponti, Marcello Sartarelli, Haihan Yu, Vita Zhukova. 2016. Cognitive (ir)reflection: New experimental evidence. *Journal of Behavioral and Experimental Economics* 64, 81-93. [[Crossref](#)]
1433. Brice Corgnet, Antonio M. Espín, Roberto Hernán-González, Praveen Kujal, Stephen Rassenti. 2016. To trust, or not to trust: Cognitive reflection in trust games. *Journal of Behavioral and Experimental Economics* 64, 20-27. [[Crossref](#)]
1434. Carlos Alós-Ferrer, Sabine Hügelschäfer. 2016. Faith in intuition and cognitive reflection. *Journal of Behavioral and Experimental Economics* 64, 61-70. [[Crossref](#)]
1435. Sasha Prokosheva. 2016. Comparing decisions under compound risk and ambiguity: The importance of cognitive skills. *Journal of Behavioral and Experimental Economics* 64, 94-105. [[Crossref](#)]
1436. Johannes Lohse. 2016. Smart or selfish – When smart guys finish nice. *Journal of Behavioral and Experimental Economics* 64, 28-40. [[Crossref](#)]
1437. Pablo Brañas-Garza, John Smith. 2016. Cognitive abilities and economic behavior. *Journal of Behavioral and Experimental Economics* 64, 1-4. [[Crossref](#)]

1438. Onurcan Yilmaz, Dilay Z. Karadöller, Gamze Sofuoğlu. 2016. Analytic Thinking, Religion, and Prejudice: An Experimental Test of the Dual-Process Model of Mind. *The International Journal for the Psychology of Religion* 26:4, 360-369. [[Crossref](#)]
1439. Ola Andersson, Håkan J. Holm, Jean-Robert Tyran, Erik Wengström. 2016. RISK AVERSION RELATES TO COGNITIVE ABILITY: PREFERENCES OR NOISE?. *Journal of the European Economic Association* 14:5, 1129-1154. [[Crossref](#)]
1440. Ronald W. McLeod. 2016. The Impact of Styles of Thinking and Cognitive Bias on How People Assess Risk and Make Real-World Decisions in Oil and Gas Operations. *Oil and Gas Facilities* 5:05. . [[Crossref](#)]
1441. Hilary J. Don, Micah B. Goldwater, A. Ross Otto, Evan J. Livesey. 2016. Rule abstraction, model-based choice, and cognitive reflection. *Psychonomic Bulletin & Review* 23:5, 1615-1623. [[Crossref](#)]
1442. Tatiana Lau, Carey K. Morewedge, Mina Cikara. 2016. Overcorrection for Social-Categorization Information Moderates Impact Bias in Affective Forecasting. *Psychological Science* 27:10, 1340-1351. [[Crossref](#)]
1443. Čavojová Vladimíra, Hanák Róbert. 5 Culture's Influences on Cognitive Reflection 85-102. [[Crossref](#)]
1444. Carlos Alós-Ferrer, Michele Garagnani, Sabine Hügelschäfer. 2016. Cognitive Reflection, Decision Biases, and Response Times. *Frontiers in Psychology* 7. . [[Crossref](#)]
1445. Marjaana Lindeman, Annika M. Svedholm-Häkkinen. 2016. Does Poor Understanding of Physical World Predict Religious and Paranormal Beliefs?. *Applied Cognitive Psychology* 30:5, 736-742. [[Crossref](#)]
1446. Franziska Ziegelmeyer, Michael Ziegelmeyer. 2016. Parenting is risky business: parental risk attitudes in small stakes decisions on behalf of their children. *Review of Economics of the Household* 14:3, 599-623. [[Crossref](#)]
1447. B. Szasz. 2016. The Role of Expertise and Preference behind Individuals' Tendency to Use Intuitive Decision Style. *Journal of Applied Research in Memory and Cognition* 5:3, 329-330. [[Crossref](#)]
1448. Levent Neyse, Steven Bosworth, Patrick Ring, Ulrich Schmidt. 2016. Overconfidence, Incentives and Digit Ratio. *Scientific Reports* 6:1. . [[Crossref](#)]
1449. Avonie Parchment, Ryan Wohleber, Lauren Reinerman-Jones. 2016. The Importance of a Strong Methodology When Choosing Baselines for Physiological Assessment. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting* 60:1, 32-36. [[Crossref](#)]
1450. Brian C. Gunia, Sun Young Kim. 2016. The behavioral benefits of other people's deviance. *Group Processes & Intergroup Relations* 19:5, 653-675. [[Crossref](#)]
1451. . Operational Safety Decision-making and Economics 55-148. [[Crossref](#)]
1452. Nobuyuki Hanaki, Nicolas Jacquemet, Stéphane Luchini, Adam Zylbersztein. 2016. Fluid Intelligence and Cognitive Reflection in a Strategic Environment: Evidence from Dominance-Solvable Games. *Frontiers in Psychology* 7. . [[Crossref](#)]
1453. Regan M. Bernhard, Jonathan Chaponis, Richie Siburian, Patience Gallagher, Katherine Ransohoff, Daniel Wikler, Roy H. Perlis, Joshua D. Greene. 2016. Variation in the oxytocin receptor gene (OXTR) is associated with differences in moral judgment. *Social Cognitive and Affective Neuroscience* 21, nsw103. [[Crossref](#)]
1454. Daffie Konis, Uriel Haran, Kelly Saporta, Shahar Ayal. 2016. A Sorrow Shared Is a Sorrow Halved: Moral Judgments of Harm to Single versus Multiple Victims. *Frontiers in Psychology* 7. . [[Crossref](#)]
1455. Roland Bénabou, Jean Tirole. 2016. Mindful Economics: The Production, Consumption, and Value of Beliefs. *Journal of Economic Perspectives* 30:3, 141-164. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]

1456. Christos A. Ioannou, Jana Sadeh. 2016. Time preferences and risk aversion: Tests on domain differences. *Journal of Risk and Uncertainty* 53:1, 29-54. [[Crossref](#)]
1457. Holger Strulik. 2016. An economic theory of religious belief. *Journal of Economic Behavior & Organization* 128, 35-46. [[Crossref](#)]
1458. Alexa M. Tullett, William P. Hart, Matthew Feinberg, Zachary J. Fetterman, Sara Gottlieb. 2016. Is ideology the enemy of inquiry? Examining the link between political orientation and lack of interest in novel data. *Journal of Research in Personality* 63, 123-132. [[Crossref](#)]
1459. Matthew P. Taylor. 2016. Are high-ability individuals really more tolerant of risk? A test of the relationship between risk aversion and cognitive ability. *Journal of Behavioral and Experimental Economics* 63, 136-147. [[Crossref](#)]
1460. Christina Kreuzmair, Michael Siegrist, Carmen Keller. 2016. High Numerates Count Icons and Low Numerates Process Large Areas in Pictographs: Results of an Eye-Tracking Study. *Risk Analysis* 36:8, 1599-1614. [[Crossref](#)]
1461. Christina M. Tworek, Andrei Cimpian. 2016. Why Do People Tend to Infer “Ought” From “Is”? The Role of Biases in Explanation. *Psychological Science* 27:8, 1109-1122. [[Crossref](#)]
1462. Kenju Kamei. 2016. Democracy and resilient pro-social behavioral change: an experimental study. *Social Choice and Welfare* 47:2, 359-378. [[Crossref](#)]
1463. Hal R. Arkes. 2016. A levels of processing interpretation of dual-system theories of judgment and decision making. *Theory & Psychology* 26:4, 459-475. [[Crossref](#)]
1464. Ferdinand Langnickel, Stefan Zeisberger. 2016. Do we measure overconfidence? A closer look at the interval production task. *Journal of Economic Behavior & Organization* 128, 121-133. [[Crossref](#)]
1465. Robert M. Ross, Gordon Pennycook, Ryan McKay, Will M. Gervais, Robyn Langdon, Max Coltheart. 2016. Analytic cognitive style, not delusional ideation, predicts data gathering in a large beads task study. *Cognitive Neuropsychiatry* 21:4, 300-314. [[Crossref](#)]
1466. Marjaana Lindeman, Jari Lipsanen. 2016. Diverse Cognitive Profiles of Religious Believers and Nonbelievers. *The International Journal for the Psychology of Religion* 26:3, 185-192. [[Crossref](#)]
1467. Fabio Boschetti. 2016. Models and people: An alternative view of the emergent properties of computational models. *Complexity* 21:6, 202-213. [[Crossref](#)]
1468. Anastassia Obydenkova, Zafar Nazarov, Raufhon Salahodjaev. 2016. The process of deforestation in weak democracies and the role of Intelligence. *Environmental Research* 148, 484-490. [[Crossref](#)]
1469. Nurul Huda Wulandari, Kanthi Arum Widayati, Bambang Suryobroto. 2016. Cognitive Style and Creative Quality: Influence on Academic Achievement of University Students in Indonesia. *HAYATI Journal of Biosciences* 23:3, 121-124. [[Crossref](#)]
1470. Venkat Ram Reddy Ganuthula, Lata Dyaram. 2016. Rationality and the reflective mind: A case for typical performance measure of cognitive ability. *Learning and Individual Differences* 49, 216-223. [[Crossref](#)]
1471. Anna K. Wood, Ross K. Galloway, Judy Hardy. 2016. Can dual processing theory explain physics students' performance on the Force Concept Inventory?. *Physical Review Physics Education Research* 12:2. . [[Crossref](#)]
1472. Charles N. Noussair, Steven Tucker. 2016. CASH INFLOWS AND BUBBLES IN ASSET MARKETS WITH CONSTANT FUNDAMENTAL VALUES. *Economic Inquiry* 54:3, 1596-1606. [[Crossref](#)]
1473. Christin Schulze, Ben R. Newell. 2016. Taking the easy way out? Increasing implementation effort reduces probability maximizing under cognitive load. *Memory & Cognition* 44:5, 806-818. [[Crossref](#)]
1474. Julio González-Díaz, Ignacio Palacios-Huerta. 2016. Cognitive performance in competitive environments: Evidence from a natural experiment. *Journal of Public Economics* 139, 40-52. [[Crossref](#)]

1475. Mark Brosnan, Marcus Lewton, Chris Ashwin. 2016. Reasoning on the Autism Spectrum: A Dual Process Theory Account. *Journal of Autism and Developmental Disorders* 46:6, 2115-2125. [[Crossref](#)]
1476. Chris Browning, Sandra Huston, Michael S. Finke. 2016. Cognitive Ability and Post-Retirement Asset Decumulation. *Journal of Family and Economic Issues* 37:2, 242-253. [[Crossref](#)]
1477. Nobuyuki Hanaki, Nicolas Jacquemet, Stéphane Luchini, Adam Zylbersztejn. 2016. Cognitive ability and the effect of strategic uncertainty. *Theory and Decision* 81:1, 101-121. [[Crossref](#)]
1478. Andrew McGee, Peter McGee. 2016. Search, effort, and locus of control. *Journal of Economic Behavior & Organization* 126, 89-101. [[Crossref](#)]
1479. Catalina Estrada-Mejia, Marieke de Vries, Marcel Zeelenberg. 2016. Numeracy and wealth. *Journal of Economic Psychology* 54, 53-63. [[Crossref](#)]
1480. Dwan B Pineros, Jason N Doctor, Mark W Friedberg, Daniella Meeker, Jeffrey A Linder. 2016. Cognitive reflection and antibiotic prescribing for acute respiratory infections. *Family Practice* 33:3, 309-311. [[Crossref](#)]
1481. Quoc H. Tran, Rachel T. A. Croson, Barry J. Seldon. 2016. Experimental Evidence on Transfer Pricing. *International Journal of Management and Economics* 50:1, 27-48. [[Crossref](#)]
1482. Anna Turula. 2016. Thinking in a foreign language, fast and slow. *Polish Psychological Bulletin* 47:2, 228-232. [[Crossref](#)]
1483. Christin Schulze, Ben R. Newell. 2016. More heads choose better than one: Group decision making can eliminate probability matching. *Psychonomic Bulletin & Review* 23:3, 907-914. [[Crossref](#)]
1484. Maciej Koscielniak, Klara Rydzewska, Grzegorz Sedek. 2016. Effects of Age and Initial Risk Perception on Balloon Analog Risk Task: The Mediating Role of Processing Speed and Need for Cognitive Closure. *Frontiers in Psychology* 7. . [[Crossref](#)]
1485. Eric Rassin. 2016. Rational Thinking Promotes Suspect-friendly Legal Decision Making. *Applied Cognitive Psychology* 30:3, 460-464. [[Crossref](#)]
1486. Marjaana Lindeman, Annika M. Svedholm-Häkkinen, Tapani Riekk. 2016. Skepticism: Genuine unbelief or implicit beliefs in the supernatural?. *Consciousness and Cognition* 42, 216-228. [[Crossref](#)]
1487. Boris Nikolaev, Raufhon Salahodjaev. 2016. The role of intelligence in the distribution of national happiness. *Intelligence* 56, 38-45. [[Crossref](#)]
1488. Joshua Hart, Christopher F. Chabris. 2016. Does a “Triple Package” of traits predict success?. *Personality and Individual Differences* 94, 216-222. [[Crossref](#)]
1489. Stefanie C Hautz, Luca Schuler, Juliane E Kämmer, Stefan K Schaubert, Meret E Ricklin, Thomas C Sauter, Volker Maier, Tanja Birrenbach, Aristomenis Exadaktylos, Wolf E Hautz. 2016. Factors predicting a change in diagnosis in patients hospitalised through the emergency room: a prospective observational study. *BMJ Open* 6:5, e011585. [[Crossref](#)]
1490. Eoin Travers, Jonathan J. Rolison, Aidan Feeney. 2016. The time course of conflict on the Cognitive Reflection Test. *Cognition* 150, 109-118. [[Crossref](#)]
1491. Sarah Allred, Sean Duffy, John Smith. 2016. Cognitive load and strategic sophistication. *Journal of Economic Behavior & Organization* 125, 162-178. [[Crossref](#)]
1492. Gordon Pennycook, Robert M. Ross, Derek J. Koehler, Jonathan A. Fugelsang. 2016. Atheists and Agnostics Are More Reflective than Religious Believers: Four Empirical Studies and a Meta-Analysis. *PLOS ONE* 11:4, e0153039. [[Crossref](#)]
1493. Ellie Shockley, Rebecca Kala Rosen, Kimberly Rios. 2016. Change resistance moderates existence and longevity biases. *Social Influence* 11:2, 87-100. [[Crossref](#)]
1494. Jonathan Morgan. 2016. Religion and dual-process cognition: a continuum of styles or distinct types?. *Religion, Brain & Behavior* 6:2, 112-129. [[Crossref](#)]

1495. Aurélien Baillon, Han Bleichrodt, Ning Liu, Peter P. Wakker. 2016. Group decision rules and group rationality under risk. *Journal of Risk and Uncertainty* 52:2, 99-116. [[Crossref](#)]
1496. Guillaume Hollard, Hela Maafi, Jean-Christophe Vergnaud. 2016. Consistent inconsistencies? Evidence from decision under risk. *Theory and Decision* 80:4, 623-648. [[Crossref](#)]
1497. Yael Sidi, Yael Ophir, Rakefet Ackerman. 2016. Generalizing screen inferiority - does the medium, screen versus paper, affect performance even with brief tasks?. *Metacognition and Learning* 11:1, 15-33. [[Crossref](#)]
1498. Tim Köhl, Alexander Eitel. 2016. Effects of disfluency on cognitive and metacognitive processes and outcomes. *Metacognition and Learning* 11:1, 1-13. [[Crossref](#)]
1499. Suzanne B. Shu, Robert Zeithammer, John W. Payne. 2016. Consumer Preferences for Annuity Attributes: Beyond Net Present Value. *Journal of Marketing Research* 53:2, 240-262. [[Crossref](#)]
1500. Na Young Park. 2016. Domain-specific risk preference and cognitive ability. *Economics Letters* 141, 1-4. [[Crossref](#)]
1501. Jesse Chandler, Danielle Shapiro. 2016. Conducting Clinical Research Using Crowdsourced Convenience Samples. *Annual Review of Clinical Psychology* 12:1, 53-81. [[Crossref](#)]
1502. Anthony Ian Jack, Jared Parker Friedman, Richard Eleftherios Boyatzis, Scott Nolan Taylor. 2016. Why Do You Believe in God? Relationships between Religious Belief, Analytic Thinking, Mentalizing and Moral Concern. *PLOS ONE* 11:3, e0149989. [[Crossref](#)]
1503. Mathieu Cassotti, Marine Agogué, Anaëlle Camarda, Olivier Houdé, Grégoire Borst. 2016. Inhibitory Control as a Core Process of Creative Problem Solving and Idea Generation from Childhood to Adulthood. *New Directions for Child and Adolescent Development* 2016:151, 61-72. [[Crossref](#)]
1504. Giovanna Devetag, Sibilla Di Guida, Luca Polonio. 2016. An eye-tracking study of feature-based choice in one-shot games. *Experimental Economics* 19:1, 177-201. [[Crossref](#)]
1505. Wolfgang Gaissmaier, Andreas Wilke, Benjamin Scheibehenne, Paige McCanney, H. Clark Barrett. 2016. Betting on Illusory Patterns: Probability Matching in Habitual Gamblers. *Journal of Gambling Studies* 32:1, 143-156. [[Crossref](#)]
1506. Till Grüne-Yanoff, Ralph Hertwig. 2016. Nudge Versus Boost: How Coherent are Policy and Theory?. *Minds and Machines* 26:1-2, 149-183. [[Crossref](#)]
1507. R.W. Hafer. 2016. Cross-country evidence on the link between IQ and financial development. *Intelligence* 55, 7-13. [[Crossref](#)]
1508. Lauren Reinerman-Jones, Grace Teo. Assessing multidimensional complex decision making with Situational Judgment Tests 49-55. [[Crossref](#)]
1509. Mikkel Gerken, James R. Beebe. 2016. Knowledge in and out of Contrast. *Noûs* 50:1, 133-164. [[Crossref](#)]
1510. Alexander Peysakhovich, David G. Rand. 2016. Habits of Virtue: Creating Norms of Cooperation and Defection in the Laboratory. *Management Science* 62:3, 631-647. [[Crossref](#)]
1511. Gordon Pennycook, James Allan Cheyne, Derek J. Koehler, Jonathan A. Fugelsang. 2016. Is the cognitive reflection test a measure of both reflection and intuition?. *Behavior Research Methods* 48:1, 341-348. [[Crossref](#)]
1512. Hayley German, Marion Fortin, Daniel Read. 2016. Justice Judgments: Individual Self-Insight and Between- and Within-Person Consistency. *Academy of Management Discoveries* 2:1, 33-50. [[Crossref](#)]
1513. Carl L. Palmer, Rolfé D. Peterson. 2016. Halo Effects and the Attractiveness Premium in Perceptions of Political Expertise. *American Politics Research* 44:2, 353-382. [[Crossref](#)]
1514. Robert M. O'Keefe. 2016. Experimental behavioural research in operational research: What we know and what we might come to know. *European Journal of Operational Research* 249:3, 899-907. [[Crossref](#)]

1515. Steven J. Frenda, Shari R. Berkowitz, Elizabeth F. Loftus, Kimberly M. Fenn. 2016. Sleep deprivation and false confessions. *Proceedings of the National Academy of Sciences* **113**:8, 2047-2050. [[Crossref](#)]
1516. Juan A. García-Madruga, Isabel Gómez-Veiga, José Ó. Vila. 2016. Executive Functions and the Improvement of Thinking Abilities: The Intervention in Reading Comprehension. *Frontiers in Psychology* **7**. . [[Crossref](#)]
1517. Leandro S. Carvalho, Stephan Meier, Stephanie W. Wang. 2016. Poverty and Economic Decision-Making: Evidence from Changes in Financial Resources at Payday. *American Economic Review* **106**:2, 260-284. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1518. Eric D. Johnson, Elisabet Tubau, Wim De Neys. 2016. The Doubting System 1: Evidence for automatic substitution sensitivity. *Acta Psychologica* **164**, 56-64. [[Crossref](#)]
1519. Zsolia Margittai, Gideon Nave, Tina Strombach, Marijn van Wingerden, Lars Schwabe, Tobias Kalenscher. 2016. Exogenous cortisol causes a shift from deliberative to intuitive thinking. *Psychoneuroendocrinology* **64**, 131-135. [[Crossref](#)]
1520. Stephanie Howarth, Simon J. Handley, Clare Walsh. 2016. The logic-bias effect: The role of effortful processing in the resolution of belief–logic conflict. *Memory & Cognition* **44**:2, 330-349. [[Crossref](#)]
1521. Mei Wang, Marc Oliver Rieger, Thorsten Hens. 2016. How time preferences differ: Evidence from 53 countries. *Journal of Economic Psychology* **52**, 115-135. [[Crossref](#)]
1522. Jonathan E. Ramsay, Eddie M. W. Tong, Joyce S. Pang, Avijit Chowdhury. 2016. A Puzzle Unsolved: Failure to Observe Different Effects of God and Religion Primes on Intergroup Attitudes. *PLOS ONE* **11**:1, e0147178. [[Crossref](#)]
1523. Gordon Pennycook, Robert M. Ross. 2016. Commentary: Cognitive reflection vs. calculation in decision making. *Frontiers in Psychology* **7**. . [[Crossref](#)]
1524. Keith E. Stanovich. 2016. The Comprehensive Assessment of Rational Thinking. *Educational Psychologist* **51**:1, 23-34. [[Crossref](#)]
1525. Marie Juanchich, Chris Dewberry, Miroslav Sirota, Sunitha Narendran. 2016. Cognitive Reflection Predicts Real-Life Decision Outcomes, but Not Over and Above Personality and Decision-Making Styles. *Journal of Behavioral Decision Making* **29**:1, 52-59. [[Crossref](#)]
1526. Na Shen. Consumer Rationality/Irrationality and Financial Literacy in the Credit Card Market: Implications from an Integrative Review 155-176. [[Crossref](#)]
1527. Antonio Mastrogiorgio, Enrico Petracca. Embodying Rationality 219-237. [[Crossref](#)]
1528. Joar Vittersø. The Feeling of Excellent Functioning: Hedonic and Eudaimonic Emotions 253-276. [[Crossref](#)]
1529. Johann Melzner. Rationalität und kritischer Rationalismus 149-156. [[Crossref](#)]
1530. Sarah Furlan, Franca Agnoli, Valerie F. Reyna. 2016. Intuition and analytic processes in probabilistic reasoning: The role of time pressure. *Learning and Individual Differences* **45**, 1-10. [[Crossref](#)]
1531. Colin Shaw, Ryan Hamilton. Imperative 3(Continued): Understand that Customers' Minds Can Be in Conflict with Themselves 71-83. [[Crossref](#)]
1532. Nicholas Shea, Chris D. Frith. 2016. Dual-process theories and consciousness: the case for 'Type Zero' cognition: Table 1. *Neuroscience of Consciousness* **2016**:1, niw005. [[Crossref](#)]
1533. Florian Hawlitschek, Timm Teubner, Henner Gimpel. Understanding the Sharing Economy -- Drivers and Impediments for Participation in Peer-to-Peer Rental 4782-4791. [[Crossref](#)]
1534. Roy Sorensen. 2016. Fugu for Logicians. *Philosophy and Phenomenological Research* **92**:1, 131-144. [[Crossref](#)]
1535. Ronald W. McLeod. Styles of Thinking, Behavioural Economics and Operational Risk Assessment in Oil and Gas Activities . [[Crossref](#)]

1536. Anna Dreber, Drew Fudenberg, David K. Levine, David G. Rand. 2016. Self-Control, Social Preferences and the Effect of Delayed Payments. *SSRN Electronic Journal* . [[Crossref](#)]
1537. Holger Strulik. 2016. An Economic Theory of Religious Belief. *SSRN Electronic Journal* . [[Crossref](#)]
1538. Amitai Shenhav, David G. Rand, Joshua D. Greene. 2016. The Path of Least Resistance: Intertemporal Choice and its Relationship to Choices, Preferences, and Beliefs. *SSRN Electronic Journal* . [[Crossref](#)]
1539. Jordan D. Tong, Daniel C. Feiler, Richard P. Larrick. 2016. A Behavioral Remedy for the Censorship Bias in Inventory Decision Making. *SSRN Electronic Journal* . [[Crossref](#)]
1540. Markus Glaser, Zwetelina Iliewa, Martin Weber. 2016. Thinking About Prices Versus Thinking About Returns in Financial Markets. *SSRN Electronic Journal* . [[Crossref](#)]
1541. Hirofumi Kurokawa, Tomoharu Mori, Fumio Ohtake. 2016. A Choice Experiment on Taxes: Are Income and Consumption Taxes Equivalent?. *SSRN Electronic Journal* . [[Crossref](#)]
1542. Franz Fuerst. 2016. Harvesting the Low-Hanging Fruit: A Behavioural Study of Energy-Efficient Household Appliance Purchases in India. *SSRN Electronic Journal* . [[Crossref](#)]
1543. Michael Kirchler, Utz Weitzel. 2016. Rankings and Risk-Taking in the Finance Industry. *SSRN Electronic Journal* . [[Crossref](#)]
1544. Gema Zamarro, Albert Cheng, Collin Hiitt. 2016. Comparing and Validating Measures of Character Skills: Findings from a Nationally Representative Sample. *SSRN Electronic Journal* . [[Crossref](#)]
1545. Cary A. Deck, Erik O. Kimbrough. 2016. Experimenting with Contests for Experimentation. *SSRN Electronic Journal* . [[Crossref](#)]
1546. Christine Ma-Kellams, Jennifer Lerner. 2016. Trust Your Gut or Think Carefully? Examining Whether an Intuitive, Versus a Systematic, Mode of Thought Produces Greater Empathic Accuracy. *SSRN Electronic Journal* . [[Crossref](#)]
1547. Julian Hackinger. 2016. Not All Income Is the Same to Everyone: Cognitive Ability and the House Money Effect in Public Goods Games. *SSRN Electronic Journal* . [[Crossref](#)]
1548. Dierk Herzer, Holger Strulik. 2016. Religiosity and Long-Run Productivity Growth. *SSRN Electronic Journal* . [[Crossref](#)]
1549. Monica Gentile, Paola Soccorso. 2016. Financial Advice Seeking, Financial Knowledge and Overconfidence. Evidence from the Italian Market. *SSRN Electronic Journal* . [[Crossref](#)]
1550. Aleksey Korniychuk, Tomasz Obloj, Eric Uhlmann. 2016. Re-Biased Search: Managing Intuitive Preferences Over Time. *SSRN Electronic Journal* . [[Crossref](#)]
1551. Josef Montag, James Tremewan. 2016. Let the Punishment Fit the Criminal: An Experimental Study. *SSRN Electronic Journal* . [[Crossref](#)]
1552. Lukas M. Wenner. 2016. Do Sellers Exploit Biased Beliefs of Buyers? An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1553. Michaa Biaeak. 2016. What Color are the Lilies? Forced Reflection Boosts Performance in the Cognitive Reflection Test. *SSRN Electronic Journal* . [[Crossref](#)]
1554. Andreas Hefti, Steve Heinke, Frddric Schneider. 2016. Mental Capabilities, Trading Styles, and Asset Market Bubbles: Theory and Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1555. Adriana Breaban, Gijs van de Kuilen, Charles N. Noussair. 2016. Prudence, Personality, Cognitive Ability and Emotional State. *SSRN Electronic Journal* . [[Crossref](#)]
1556. Antonio A. Arechar. 2016. Turking Overtime: How Participant Characteristics and Behavior Vary Over Time and Day on Amazon Mechanical Turk. *SSRN Electronic Journal* . [[Crossref](#)]
1557. Keith B. Anderson. 2016. Mass-Market Consumer Fraud: Who is Most Susceptible to Becoming a Victim?. *SSRN Electronic Journal* . [[Crossref](#)]

1558. Markku Kaustia, Niilo Luotonen. 2016. What Drives the Heterogeneity in Portfolio Choice? The Role of Institutional, Traditional, and Behavioral Factors. *SSRN Electronic Journal* . [[Crossref](#)]
1559. Jonathan F. Schulz, Petra Thiemann, Christian Thihni. 2016. Nudging Generosity: Choice Architecture and Cognitive Factors in Charitable Giving. *SSRN Electronic Journal* . [[Crossref](#)]
1560. P. Sleboda, Joanna Sokolowska. 2016. Rationality: Transitivity and System 2. Individual Differences in Information Processing. *SSRN Electronic Journal* . [[Crossref](#)]
1561. Albert Cheng, Gema Zamarro, Bart Orriens. 2016. Personality as a Predictor of Unit Nonresponse in Panel Data: An Analysis of an Internet-Based Survey. *SSRN Electronic Journal* . [[Crossref](#)]
1562. Michael J. Leiblein, John S. Chen, Hart E. Posen. 2016. Resource Allocation in Strategic Factor Markets: A Realistic Real Options Approach to Generating Competitive Advantage. *SSRN Electronic Journal* . [[Crossref](#)]
1563. Thomas Alexander Stephens, Jean-Robert Tyran. 2016. Money Illusion and Household Finance. *SSRN Electronic Journal* . [[Crossref](#)]
1564. Sven Nolte. 2016. How Price Path Characteristics Shape Investment Behavior. *SSRN Electronic Journal* . [[Crossref](#)]
1565. Ambroise Descamps, SSbastien Massoni, Lionel Page. 2016. Knowing When to Stop and Make a Choice, an Experiment on Optimal Sequential Sampling. *SSRN Electronic Journal* . [[Crossref](#)]
1566. Trine Kjaer. 2016. An Investigation into Procedure (In)Variance in the Valuation of Mortality Risk Reductions. *SSRN Electronic Journal* . [[Crossref](#)]
1567. Stefan Stieger, Ulf-Dietrich Reips. 2016. A limitation of the Cognitive Reflection Test: familiarity. *PeerJ* **4**, e2395. [[Crossref](#)]
1568. Michael A Guillemette, Terrance K Martin, Benjamin F Cummings, Russell N James. 2016. Determinants of the Stated Probability of Purchase for Longevity Insurance. *The Geneva Papers on Risk and Insurance - Issues and Practice* **41**:1, 4-23. [[Crossref](#)]
1569. Avonie Parchment, Ryan W. Wohleber, Lauren Reinerman-Jones. Psychophysiological Baseline Methods and Usage 361-371. [[Crossref](#)]
1570. Bing Han. 2016. Visibility Bias in the Transmission of Consumption Norms and Undersaving. *SSRN Electronic Journal* . [[Crossref](#)]
1571. Harald Amberger, Eva Eberhartinger, Matthias Kasper. 2016. Tax Rate Biases in Tax Planning Decisions: Experimental Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
1572. Toke R. Fosgaard, Marco Piovesan. 2015. Nudge for (the Public) Good: How Defaults Can Affect Cooperation. *PLOS ONE* **10**:12, e0145488. [[Crossref](#)]
1573. Richard P. Larrick, Daniel C. Feiler. Expertise in Decision Making 696-721. [[Crossref](#)]
1574. Oleg Urminsky, Gal Zauberman. The Psychology of Intertemporal Preferences 141-181. [[Crossref](#)]
1575. Jared Friedman, Anthony Ian Jack, Kylie Rochford, Richard Boyatzis. Antagonistic Neural Networks Underlying Organizational Behavior 115-141. [[Crossref](#)]
1576. Garret Ridinger, Michael McBride. 2015. Money Affects Theory of Mind Differently by Gender. *PLOS ONE* **10**:12, e0143973. [[Crossref](#)]
1577. Amanda M. Ferguson, David McLean, Evan F. Risko. 2015. Answers at your fingertips: Access to the Internet influences willingness to answer questions. *Consciousness and Cognition* **37**, 91-102. [[Crossref](#)]
1578. Hidehito Honda, Midori Ogawa, Takuma Murakoshi, Tomohiro Masuda, Ken Utsumi, Daisuke Nei, Yuji Wada. 2015. Variation in risk judgment on radiation contamination of food: Thinking trait and profession. *Food Quality and Preference* **46**, 119-125. [[Crossref](#)]

1579. Jonathan C. Corbin, Valerie F. Reyna, Rebecca B. Weldon, Charles J. Brainerd. 2015. How reasoning, judgment, and decision making are colored by gist-based intuition: A fuzzy-trace theory approach. *Journal of Applied Research in Memory and Cognition* 4:4, 344-355. [[Crossref](#)]
1580. Amalia Di Girolamo, Glenn W. Harrison, Morten I. Lau, J. Todd Swarthout. 2015. Subjective belief distributions and the characterization of economic literacy. *Journal of Behavioral and Experimental Economics* 59, 1-12. [[Crossref](#)]
1581. Lawrence Ngo, Meagan Kelly, Christopher G. Coutlee, R. McKell Carter, Walter Sinnott-Armstrong, Scott A. Huettel. 2015. Two Distinct Moral Mechanisms for Ascribing and Denying Intentionality. *Scientific Reports* 5:1. . [[Crossref](#)]
1582. Charles Sprenger. 2015. An Endowment Effect for Risk: Experimental Tests of Stochastic Reference Points. *Journal of Political Economy* 123:6, 1456-1499. [[Crossref](#)]
1583. Dimitra Lazaridou-Chatzigoga, Napoleon Katsos, Linnaea Stockall. 2015. Genericity is Easy? Formal and Experimental Perspectives. *Ratio* 28:4, 470-494. [[Crossref](#)]
1584. Jonathan Leland, Mark Schneider. 2015. Salience and Strategy Choice in 2×2 Games. *Games* 6:4, 521-559. [[Crossref](#)]
1585. Alexander L. Brown, Joanna N. Lahey. 2015. Small Victories: Creating Intrinsic Motivation in Task Completion and Debt Repayment. *Journal of Marketing Research* 52:6, 768-783. [[Crossref](#)]
1586. Gordon Pennycook, Jonathan A. Fugelsang, Derek J. Koehler. 2015. Everyday Consequences of Analytic Thinking. *Current Directions in Psychological Science* 24:6, 425-432. [[Crossref](#)]
1587. Mark Schneider, Robin A. Coulter. 2015. A Dual Process Evaluability Framework for decision anomalies. *Journal of Economic Psychology* 51, 183-198. [[Crossref](#)]
1588. Adriana Breaban, Charles N. Noussair. 2015. Trader characteristics and fundamental value trajectories in an asset market experiment. *Journal of Behavioral and Experimental Finance* 8, 1-17. [[Crossref](#)]
1589. Balazs Aczel, Bence Bago, Aba Szollosi, Andrei Foldes, Bence Lukacs. 2015. Measuring Individual Differences in Decision Biases: Methodological Considerations. *Frontiers in Psychology* 6. . [[Crossref](#)]
1590. Łukasz Markiewicz, Elżbieta Kubińska. 2015. Information Use Differences in Hot and Cold Risk Processing: When Does Information About Probability Count in the Columbia Card Task?. *Frontiers in Psychology* 6. . [[Crossref](#)]
1591. Chizuru Shikishima, Kai Hiraishi, Shinji Yamagata, Juko Ando, Mitsuhiro Okada. 2015. Genetic Factors of Individual Differences in Decision Making in Economic Behavior: A Japanese Twin Study using the Allais Problem. *Frontiers in Psychology* 6. . [[Crossref](#)]
1592. Brice Corgnet, Roberto Hernán Gonzalez, Ricardo Mateo. 2015. Cognitive Reflection and the Diligent Worker: An Experimental Study of Millennials. *PLOS ONE* 10:11, e0141243. [[Crossref](#)]
1593. Brice Corgnet, Antonio M. Espín, Roberto Hernán-González. 2015. The cognitive basis of social behavior: cognitive reflection overrides antisocial but not always prosocial motives. *Frontiers in Behavioral Neuroscience* 9. . [[Crossref](#)]
1594. Stefanie Schurer. 2015. Lifecycle patterns in the socioeconomic gradient of risk preferences. *Journal of Economic Behavior & Organization* 119, 482-495. [[Crossref](#)]
1595. Justin M. Weinhardt, Rosa Hendijani, Jason L. Harman, Piers Steel, Cleotilde Gonzalez. 2015. How analytic reasoning style and global thinking relate to understanding stocks and flows. *Journal of Operations Management* 39-40:1, 23-30. [[Crossref](#)]
1596. Sean M. Collins, Duncan James. 2015. Response mode and stochastic choice together explain preference reversals. *Quantitative Economics* 6:3, 825-856. [[Crossref](#)]
1597. Chae Mamayek, Thomas Loughran, Ray Paternoster. 2015. Reason Taking the Reins From Impulsivity. *Journal of Contemporary Criminal Justice* 31:4, 426-448. [[Crossref](#)]

1598. Toby Hopp. 2015. The Effect of Numeracy on the Relationship Between State Reactance and Message Evaluations. *Communication Research Reports* 32:4, 314-321. [[Crossref](#)]
1599. Dries Trippas, Gordon Pennycook, Michael F. Verde, Simon J. Handley. 2015. Better but still biased: Analytic cognitive style and belief bias. *Thinking & Reasoning* 21:4, 431-445. [[Crossref](#)]
1600. Amelia Gangemi, Sacha Bourgeois-Gironde, Francesco Mancini. 2015. Feelings of error in reasoning—in search of a phenomenon. *Thinking & Reasoning* 21:4, 383-396. [[Crossref](#)]
1601. Michalis Drouvelis, Julian C. Jamison. 2015. Selecting public goods institutions: Who likes to punish and reward?. *Southern Economic Journal* 82:2, 501-534. [[Crossref](#)]
1602. Alexander Jackson. 2015. How you know you are not a brain in a vat. *Philosophical Studies* 172:10, 2799-2822. [[Crossref](#)]
1603. Aldo Rustichini. 2015. The role of intelligence in economic decision making. *Current Opinion in Behavioral Sciences* 5, 32-36. [[Crossref](#)]
1604. Shelbie L. Sutherland, Andrei Cimpian. 2015. An explanatory heuristic gives rise to the belief that words are well suited for their referents. *Cognition* 143, 228-240. [[Crossref](#)]
1605. Gary H. McClelland, John G. Lynch, Julie R. Irwin, Stephen A. Spiller, Gavan J. Fitzsimons. 2015. Median splits, Type II errors, and false-positive consumer psychology: Don't fight the power. *Journal of Consumer Psychology* 25:4, 679-689. [[Crossref](#)]
1606. Alain Cohn, Michel André Maréchal, Thomas Noll. 2015. Bad Boys: How Criminal Identity Salience Affects Rule Violation. *The Review of Economic Studies* 82:4, 1289-1308. [[Crossref](#)]
1607. Mark Schar. Pivot thinking: Predicting entrepreneurial intent among engineering students and faculty using problem solving style preference 1-8. [[Crossref](#)]
1608. Irene Scopelliti, Carey K. Morewedge, Erin McCormick, H. Lauren Min, Sophie Lebrecht, Karim S. Kassam. 2015. Bias Blind Spot: Structure, Measurement, and Consequences. *Management Science* 61:10, 2468-2486. [[Crossref](#)]
1609. János Kiss Hubert, Ismael Rodriguez-Lara, Alfonso Rosa-García. 2015. Kognitív képességek és stratégiai bizonytalanság egy bankrohamkísérletben. *Közgazdasági Szemle* 62:10, 1030-1047. [[Crossref](#)]
1610. Ernesto Reuben, Paola Sapienza, Luigi Zingales. 2015. Procrastination and impatience. *Journal of Behavioral and Experimental Economics* 58, 63-76. [[Crossref](#)]
1611. Anna J. Finley, David Tang, Brandon J. Schmeichel. 2015. Revisiting the Relationship between Individual Differences in Analytic Thinking and Religious Belief: Evidence That Measurement Order Moderates Their Inverse Correlation. *PLOS ONE* 10:9, e0138922. [[Crossref](#)]
1612. Rebecca N. Elisa, Benjamin A. Parris. 2015. The relationship between core symptoms of ADHD and the Cognitive Reflection Test in a non-clinical sample. *Cognitive Neuropsychiatry* 20:5, 416-423. [[Crossref](#)]
1613. Lucie Colpaert, Dominique Muller, Marie-Pierre Fayant, Fabrizio Butera. 2015. A mindset of competition versus cooperation moderates the impact of social comparison on self-evaluation. *Frontiers in Psychology* 6. . [[Crossref](#)]
1614. Nina Attridge, Matthew Inglis. 2015. Increasing cognitive inhibition with a difficult prior task: implications for mathematical thinking. *ZDM* 47:5, 723-734. [[Crossref](#)]
1615. Lore Saenen, Mieke Heyvaert, Wim Van Dooren, Patrick Onghena. 2015. Inhibitory control in a notorious brain teaser: the Monty Hall dilemma. *ZDM* 47:5, 837-848. [[Crossref](#)]
1616. Stephanie Lem. 2015. The intuitiveness of the law of large numbers. *ZDM* 47:5, 783-792. [[Crossref](#)]
1617. William Hagman, David Andersson, Daniel Västfjäll, Gustav Tinghög. 2015. Public Views on Policies Involving Nudges. *Review of Philosophy and Psychology* 6:3, 439-453. [[Crossref](#)]

1618. Ray Paternoster, Ronet Bachman, Shawn Bushway, Erin Kerrison, Daniel O'Connell. 2015. Human Agency and Explanations of Criminal Desistance: Arguments for a Rational Choice Theory. *Journal of Developmental and Life-Course Criminology* 1:3, 209-235. [[Crossref](#)]
1619. Will M. Gervais. 2015. Override the controversy: Analytic thinking predicts endorsement of evolution. *Cognition* 142, 312-321. [[Crossref](#)]
1620. Nik Ahmad Sufian Burhan, Fauzilah Salleh, Nik Mohd Ghazi Burhan. 2015. National intelligence and private health expenditure: Do high IQ societies spend more on health insurance?. *Intelligence* 52, 1-8. [[Crossref](#)]
1621. Jonathan Baron, Sydney Scott, Katrina Fincher, S. Emlen Metz. 2015. Why does the Cognitive Reflection Test (sometimes) predict utilitarian moral judgment (and other things)?. *Journal of Applied Research in Memory and Cognition* 4:3, 265-284. [[Crossref](#)]
1622. S. Baghestanian, V. Lugovskyy, D. Puzzello. 2015. Traders' heterogeneity and bubble-crash patterns in experimental asset markets. *Journal of Economic Behavior & Organization* 117, 82-101. [[Crossref](#)]
1623. Ke Michael Mai, Aleksander P.J. Ellis, David T. Welsh. 2015. The Gray Side of Creativity: Exploring the Role of Activation in the Link Between Creative Personality and Unethical Behavior. *Journal of Experimental Social Psychology* 60, 76-85. [[Crossref](#)]
1624. Jayson S. Jia, Uzma Khan, Ab Litt. 2015. The Effect of Self-Control on the Construction of Risk Perceptions. *Management Science* 61:9, 2259-2280. [[Crossref](#)]
1625. Matthew Browne, Patricia Thomson, Matthew Justus Rockloff, Gordon Pennycook. 2015. Going against the Herd: Psychological and Cultural Factors Underlying the 'Vaccination Confidence Gap'. *PLOS ONE* 10:9, e0132562. [[Crossref](#)]
1626. P. Richard Hahn, Indranil Goswami, Carl F. Mela. 2015. A Bayesian hierarchical model for inferring player strategy types in a number guessing game. *The Annals of Applied Statistics* 9:3, 1459-1483. [[Crossref](#)]
1627. Sotiris Georganas, Paul J. Healy, Roberto A. Weber. 2015. On the persistence of strategic sophistication. *Journal of Economic Theory* 159, 369-400. [[Crossref](#)]
1628. Dan R. Schley, Michael L. DeKay. 2015. Cognitive accessibility in judgments of household energy consumption. *Journal of Environmental Psychology* 43, 30-41. [[Crossref](#)]
1629. Sascha Grehl, Andreas Tutić. 2015. Experimental Evidence on Iterated Reasoning in Games. *PLOS ONE* 10:8, e0136524. [[Crossref](#)]
1630. Anne-Kathrin Klesse, Jonathan Levav, Caroline Goukens. 2015. The Effect of Preference Expression Modality on Self-Control. *Journal of Consumer Research* 126, ucv043. [[Crossref](#)]
1631. Mia Djulbegovic, Jason Beckstead, Shira Elqayam, Tea Reljic, Ambuj Kumar, Charles Paidas, Benjamin Djulbegovic. 2015. Thinking Styles and Regret in Physicians. *PLOS ONE* 10:8, e0134038. [[Crossref](#)]
1632. Johannes Abeler, Simon Jäger. 2015. Complex Tax Incentives. *American Economic Journal: Economic Policy* 7:3, 1-28. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1633. Cary Deck, Salar Jahedi. 2015. The effect of cognitive load on economic decision making: A survey and new experiments. *European Economic Review* 78, 97-119. [[Crossref](#)]
1634. Arunachalam Narayanan, Brent B. Moritz. 2015. Decision Making and Cognition in Multi-Echelon Supply Chains: An Experimental Study. *Production and Operations Management* 24:8, 1216-1234. [[Crossref](#)]
1635. James A. Mourey, Ben C. P. Lam, Daphna Oyserman. 2015. Consequences of Cultural Fluency. *Social Cognition* 33:4, 308-344. [[Crossref](#)]

1636. ###, Kyungdo Park. 2015. Sources of Pioneering Advantage in High-tech Industries: The Mediating Role of Knowledge Management Competence. *Asia-Pacific Journal of Business Venturing and Entrepreneurship* 10:4, 113-131. [[Crossref](#)]
1637. Eric Schwitzgebel, Fiery Cushman. 2015. Philosophers' biased judgments persist despite training, expertise and reflection. *Cognition* 141, 127-137. [[Crossref](#)]
1638. Joanne K Earl, Paul Gerrans, Anthony Asher, Julia Woodside. 2015. Financial literacy, financial judgement, and retirement self-efficacy of older trustees of self-managed superannuation funds. *Australian Journal of Management* 40:3, 435-458. [[Crossref](#)]
1639. Brock Bastian, Paul Bain, Michael D. Buhrmester, Ángel Gómez, Alexandra Vázquez, Clinton G. Knight, William B. Swann. 2015. Moral Vitalism. *Personality and Social Psychology Bulletin* 41:8, 1069-1081. [[Crossref](#)]
1640. Hidehito Honda, Midori Ogawa, Takuma Murakoshi, Tomohiro Masuda, Ken Utsumi, Sora Park, Atsushi Kimura, Daisuke Nei, Yuji Wada. 2015. Effect of visual aids and individual differences of cognitive traits in judgments on food safety. *Food Policy* 55, 33-40. [[Crossref](#)]
1641. Jaroslav Vrchota, Monika Švárová. 2015. Comparison of Decision-making Skills of Students and Managers. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis* 63:3, 1073-1077. [[Crossref](#)]
1642. Shahar Ayal, Zohar Rusou, Dan Zakay, Guy Hochman. 2015. Determinants of judgment and decision making quality: the interplay between information processing style and situational factors. *Frontiers in Psychology* 6. . [[Crossref](#)]
1643. Eric D. Johnson, Elisabet Tubau. 2015. Comprehension and computation in Bayesian problem solving. *Frontiers in Psychology* 6. . [[Crossref](#)]
1644. Bryan L. Mesmer, Christina L. Bloebaum. 2015. An end-user decision model with information representation for improved performance and robustness in complex system design. *Research in Engineering Design* 26:3, 235-251. [[Crossref](#)]
1645. Björn Bartling, Florian Engl, Roberto A. Weber. 2015. Game form misconceptions are not necessary for a willingness-to-pay vs. willingness-to-accept gap. *Journal of the Economic Science Association* 1:1, 72-85. [[Crossref](#)]
1646. Nathaniel Barr, Gordon Pennycook, Jennifer A. Stolz, Jonathan A. Fugelsang. 2015. The brain in your pocket: Evidence that Smartphones are used to supplant thinking. *Computers in Human Behavior* 48, 473-480. [[Crossref](#)]
1647. Janet Geipel, Constantinos Hadjichristidis, Luca Surian. 2015. How foreign language shapes moral judgment. *Journal of Experimental Social Psychology* 59, 8-17. [[Crossref](#)]
1648. Oriana Bandiera, Luigi Guiso, Andrea Prat, Raffaella Sadun. 2015. Matching Firms, Managers, and Incentives. *Journal of Labor Economics* 33:3, 623-681. [[Crossref](#)]
1649. Brice Corgnet, Roberto Hernán-González, Praveen Kujal, David Porter. 2015. The Effect of Earned Versus House Money on Price Bubble Formation in Experimental Asset Markets*. *Review of Finance* 19:4, 1455-1488. [[Crossref](#)]
1650. Brandon R. McFadden, Jayson L. Lusk. 2015. Cognitive biases in the assimilation of scientific information on global warming and genetically modified food. *Food Policy* 54, 35-43. [[Crossref](#)]
1651. CHRIS BROWNING, MICHAEL FINKE. 2015. Cognitive Ability and the Stock Reallocations of Retirees during the Great Recession. *Journal of Consumer Affairs* 49:2, 356-375. [[Crossref](#)]
1652. Eric Rodriguez, Kent Rhodes, Geoffrey Aguirre. 2015. Intervention for High School Latino Students in Preparing for College. *Journal of Hispanic Higher Education* 14:3, 207-222. [[Crossref](#)]

1653. Romain Bouvet, Jean-François Bonnefon. 2015. Non-Reflective Thinkers Are Predisposed to Attribute Supernatural Causation to Uncanny Experiences. *Personality and Social Psychology Bulletin* 41:7, 955-961. [[Crossref](#)]
1654. Giovanni Ponti, Ismael Rodriguez-Lara. 2015. Social preferences and cognitive reflection: evidence from a dictator game experiment. *Frontiers in Behavioral Neuroscience* 9. . [[Crossref](#)]
1655. Alexandra G. Basile, Maggie E. Toplak. 2015. Four converging measures of temporal discounting and their relationships with intelligence, executive functions, thinking dispositions, and behavioral outcomes. *Frontiers in Psychology* 6. . [[Crossref](#)]
1656. Constance E. Helfat, Margaret A. Peteraf. 2015. Managerial cognitive capabilities and the microfoundations of dynamic capabilities. *Strategic Management Journal* 36:6, 831-850. [[Crossref](#)]
1657. Johannes Abeler, Daniele Nosenzo. 2015. Self-selection into laboratory experiments: pro-social motives versus monetary incentives. *Experimental Economics* 18:2, 195-214. [[Crossref](#)]
1658. Mathieu Lefebvre, Pierre Pestieau, Arno Riedl, Marie Claire Villeval. 2015. Tax evasion and social information: an experiment in Belgium, France, and the Netherlands. *International Tax and Public Finance* 22:3, 401-425. [[Crossref](#)]
1659. Hubert de La Bruslerie. 2015. Decreasing term structure of psychological discount rates: Experimental estimation and determinants. *Journal of Behavioral and Experimental Finance* 6, 13-26. [[Crossref](#)]
1660. Kremena Bachmann, Thorsten Hens. 2015. Investment competence and advice seeking. *Journal of Behavioral and Experimental Finance* 6, 27-41. [[Crossref](#)]
1661. Christopher P. Dwyer, Michael J. Hogan, Ian Stewart. 2015. The effects of argument mapping-infused critical thinking instruction on reflective judgement performance. *Thinking Skills and Creativity* 16, 11-26. [[Crossref](#)]
1662. Jane Brown, Helen Woodruffe-Burton. 2015. Exploring emotions and irrationality in attitudes towards consumer indebtedness: Individual perspectives of UK payday loan consumption. *Journal of Financial Services Marketing* 20:2, 107-121. [[Crossref](#)]
1663. Anders Anderson, Anna Dreber, Roine Vestman. 2015. Risk taking, behavioral biases and genes: Results from 149 active investors. *Journal of Behavioral and Experimental Finance* 6, 93-100. [[Crossref](#)]
1664. Paulo Sousa, Carlos Mauro. 2015. The evaluative nature of the folk concepts of weakness and strength of will. *Philosophical Psychology* 28:4, 487-509. [[Crossref](#)]
1665. Christin Schulze, Don van Ravenzwaaij, Ben R. Newell. 2015. Of matchers and maximizers: How competition shapes choice under risk and uncertainty. *Cognitive Psychology* 78, 78-98. [[Crossref](#)]
1666. Rocio Muñoz, Yasmina Okan, Rocio Garcia-Retamero. 2015. Habilidades numéricas y salud: una revisión crítica. *Revista Latinoamericana de Psicología* 47:2, 111-123. [[Crossref](#)]
1667. Henry Markovits, Valerie A. Thompson, Janie Brisson. 2015. Metacognition and abstract reasoning. *Memory & Cognition* 43:4, 681-693. [[Crossref](#)]
1668. Barbara Mellers, Eric Stone, Terry Murray, Angela Minster, Nick Rohrbaugh, Michael Bishop, Eva Chen, Joshua Baker, Yuan Hou, Michael Horowitz, Lyle Ungar, Philip Tetlock. 2015. Identifying and Cultivating Superforecasters as a Method of Improving Probabilistic Predictions. *Perspectives on Psychological Science* 10:3, 267-281. [[Crossref](#)]
1669. Tanner J. Caverly, Allan V. Prochazka, Brandon P. Combs, Brian P. Lucas, Shane R. Mueller, Jean S. Kutner, Ingrid Binswanger, Angela Fagerlin, Jacqueline McCormick, Shirley Pfister, Daniel D. Matlock. 2015. Doctors and Numbers. *Medical Decision Making* 35:4, 512-524. [[Crossref](#)]
1670. Predrag Teovanović, Goran Knežević, Lazar Stankov. 2015. Individual differences in cognitive biases: Evidence against one-factor theory of rationality. *Intelligence* 50, 75-86. [[Crossref](#)]

1671. Diego Fernandez-Duque, Jessica Evans, Colton Christian, Sara D. Hodges. 2015. Superfluous Neuroscience Information Makes Explanations of Psychological Phenomena More Appealing. *Journal of Cognitive Neuroscience* 27:5, 926-944. [[Crossref](#)]
1672. Volker Thoma, Elliott White, Asha Panigrahi, Vanessa Strowger, Irina Anderson. 2015. Good Thinking or Gut Feeling? Cognitive Reflection and Intuition in Traders, Bankers and Financial Non-Experts. *PLOS ONE* 10:4, e0123202. [[Crossref](#)]
1673. Helen De Cruz. 2015. Where Philosophical Intuitions Come From. *Australasian Journal of Philosophy* 93:2, 233-249. [[Crossref](#)]
1674. Debapriya Jojo Paul, Julia Henker, Sian Owen. 2015. Asset Legitimacy in Experimental Asset Markets. *Journal of Behavioral Finance* 16:2, 183-198. [[Crossref](#)]
1675. Bo Pang, A. Ross Otto, Darrell A. Worthy. 2015. Self-Control Moderates Decision-Making Behavior When Minimizing Losses versus Maximizing Gains. *Journal of Behavioral Decision Making* 28:2, 176-187. [[Crossref](#)]
1676. David G. Rand, George E. Newman, Owen M. Wurzbacher. 2015. Social Context and the Dynamics of Cooperative Choice. *Journal of Behavioral Decision Making* 28:2, 159-166. [[Crossref](#)]
1677. Florian Teschner, Christof Weinhardt. 2015. A macroeconomic forecasting market. *Journal of Business Economics* 85:3, 293-317. [[Crossref](#)]
1678. Min-A Kim, Jean-Marc Dessirier, Danielle van Hout, Hye-Seong Lee. 2015. Consumer context-specific sensory acceptance tests: Effects of a cognitive warm-up on affective product discrimination. *Food Quality and Preference* 41, 163-171. [[Crossref](#)]
1679. Bradley C. Love. 2015. The Algorithmic Level Is the Bridge Between Computation and Brain. *Topics in Cognitive Science* 7:2, 230-242. [[Crossref](#)]
1680. David J. Hauser, Norbert Schwarz. 2015. It's a Trap! Instructional Manipulation Checks Prompt Systematic Thinking on "Tricky" Tasks. *SAGE Open* 5:2, 215824401558461. [[Crossref](#)]
1681. Michele Ferrara, Anna Bottasso, Daniela Tempesta, Marika Carrieri, Luigi De Gennaro, Giovanni Ponti. 2015. Gender Differences in Sleep Deprivation Effects on Risk and Inequality Aversion: Evidence from an Economic Experiment. *PLOS ONE* 10:3, e0120029. [[Crossref](#)]
1682. Tom Heyman, Walter Schaeken. 2015. Some Differences in Some: Examining Variability in the Interpretation of Scalars Using Latent Class Analysis. *Psychologica Belgica* 55:1, 1-18. [[Crossref](#)]
1683. Luigi Guiso. 2015. A Test of Narrow Framing and its Origin. *Italian Economic Journal* 1:1, 61-100. [[Crossref](#)]
1684. Raufhon Salahodjaev. 2015. Intelligence and shadow economy: A cross-country empirical assessment. *Intelligence* 49, 129-133. [[Crossref](#)]
1685. Edward B. Royzman, Justin F. Landy, Robert F. Leeman. 2015. Are Thoughtful People More Utilitarian? CRT as a Unique Predictor of Moral Minimalism in the Dilemmatic Context. *Cognitive Science* 39:2, 325-352. [[Crossref](#)]
1686. Stefan Palan. 2015. GIMS—Software for asset market experiments. *Journal of Behavioral and Experimental Finance* 5, 1-14. [[Crossref](#)]
1687. Maik Lachmann, Ulrike Stefani, Arnt Wöhrmann. 2015. Fair value accounting for liabilities: Presentation format of credit risk changes and individual information processing. *Accounting, Organizations and Society* 41, 21-38. [[Crossref](#)]
1688. Andrea Polonioli. 2015. Stanovich's arguments against the "adaptive rationality" project: An assessment. *Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences* 49, 55-62. [[Crossref](#)]
1689. Aaron Norby. 2015. Uncertainty Without All the Doubt. *Mind & Language* 30:1, 70-94. [[Crossref](#)]

1690. Dan M. Kahan. 2015. Climate-Science Communication and the Measurement Problem. *Political Psychology* **36**, 1-43. [[Crossref](#)]
1691. Thomas Talhelm, Jonathan Haidt, Shigehiro Oishi, Xuemin Zhang, Felicity F. Miao, Shimin Chen. 2015. Liberals Think More Analytically (More "WEIRD") Than Conservatives. *Personality and Social Psychology Bulletin* **41**:2, 250-267. [[Crossref](#)]
1692. Christopher K. Hsee, Yang Yang, Xingshan Zheng, Hanwei Wang. 2015. Lay Rationalism: Individual Differences in using Reason versus Feelings to Guide Decisions. *Journal of Marketing Research* **52**:1, 134-146. [[Crossref](#)]
1693. David G. Rand, Gordon Kraft-Todd, June Gruber. 2015. The Collective Benefits of Feeling Good and Letting Go: Positive Emotion and (dis)Inhibition Interact to Predict Cooperative Behavior. *PLOS ONE* **10**:1, e0117426. [[Crossref](#)]
1694. Fabio Del Missier, Mim-Visentini, Timo M-ntyl-Å. 2015. Option generation in decision making: ideation beyond memory retrieval. *Frontiers in Psychology* **5**. [[Crossref](#)]
1695. Nathaniel Barr, Gordon Pennycook, Jennifer A. Stolz, Jonathan A. Fugelsang. 2015. Reasoned connections: A dual-process perspective on creative thought. *Thinking & Reasoning* **21**:1, 61-75. [[Crossref](#)]
1696. L. Macchi, M. Bagassi. 2015. When analytic thought is challenged by a misunderstanding. *Thinking & Reasoning* **21**:1, 147-164. [[Crossref](#)]
1697. Christian Köster. Willingness to Pay for Imperfect Information: Evidence from a Newsvendor Problem 113-135. [[Crossref](#)]
1698. Ronald W. McLeod. Summary of Part 3 215-219. [[Crossref](#)]
1699. Annika M. Svedholm-Häkkinen. 2015. Highly reflective reasoners show no signs of belief inhibition. *Acta Psychologica* **154**, 69-76. [[Crossref](#)]
1700. Jonathan Renshon. 2015. Losing Face and Sinking Costs: Experimental Evidence on the Judgment of Political and Military Leaders. *International Organization* **69**:3, 659-695. [[Crossref](#)]
1701. Séverine Hubscher-Davidson. The role of intuition in the translation process 63-84. [[Crossref](#)]
1702. Bradford L. Barham, Jean-Paul Chavas, Dylan Fitz, Vanessa Ríos-Salas, Laura Schechter. 2015. Risk, learning, and technology adoption. *Agricultural Economics* **46**:1, 11-24. [[Crossref](#)]
1703. Linda Hamilton Krieger, Rachel Kahn Best, Lauren B. Edelman. 2015. When "Best Practices" Win, Employees Lose: Symbolic Compliance and Judicial Inference in Federal Equal Employment Opportunity Cases. *Law & Social Inquiry* **40**:04, 843-879. [[Crossref](#)]
1704. Barry Wittman, Jean Pretz. Bats, Balls, and Lures 447-451. [[Crossref](#)]
1705. Rebecca S. Portnoff, Linda N. Lee, Serge Egelman, Pratyush Mishra, Derek Leung, David Wagner. Somebody's Watching Me? 1649-1658. [[Crossref](#)]
1706. Serge Egelman, Eyal Peer. The Myth of the Average User 16-28. [[Crossref](#)]
1707. Ryo Orita, Masasi Hattori, Yasuki Yagi. 2015. Indirect effects of ease of retrieval on prediction of others' behaviors: Moderating influence of trait expectancy. *THE JAPANESE JOURNAL OF EXPERIMENTAL SOCIAL PSYCHOLOGY* **55**:1, 28-39. [[Crossref](#)]
1708. Ciril Bosch-Rosa, Thomas Meissner, Antoni Bosch i Dommnech. 2015. Cognitive Bubbles. *SSRN Electronic Journal* . [[Crossref](#)]
1709. Sven Nolte, Judith C. Schneider. 2015. Don't Lapse into Temptation: A Behavioral Explanation for Policy Surrender. *SSRN Electronic Journal* . [[Crossref](#)]
1710. Sasha Prokosheva. 2015. Comparing Decisions Under Compound Risk and Ambiguity: The Importance of Cognitive Skills. *SSRN Electronic Journal* . [[Crossref](#)]

1711. Elizabeth Bernold, Elisabeth Gsottbauer, Kurt A. Ackermann, Ryan O. Murphy. 2015. Social Framing and Cooperation: The Roles and Interaction of Preferences and Beliefs. *SSRN Electronic Journal* . [[Crossref](#)]
1712. Dan M. Kahan. 2015. What is the 'Science of Science Communication'?. *SSRN Electronic Journal* . [[Crossref](#)]
1713. Joanne K. Earl, Paul Gerrans, Anthony Asher. 2015. When Cognitive Functioning Meets Financial Literacy and Judgment in Older Age: Advising Those Self-Managing Retirement Savings. *SSRN Electronic Journal* . [[Crossref](#)]
1714. Anat Bracha, Alma Cohen, Lynn Conell-Price. 2015. Affirmative Action and Stereotype Threat. *SSRN Electronic Journal* . [[Crossref](#)]
1715. zalp zer, Upender Subramanian, Yu Wang. 2015. Information Sharing, Advice Provision or Delegation: What Leads to Higher Trust in a Distribution Channel?. *SSRN Electronic Journal* . [[Crossref](#)]
1716. Katharina Frosch, Dietmar Harhoff, Karin Hoisl, Christian Steinle, Thomas Zwick. 2015. Individual Determinants of Inventor Productivity: Report and Preliminary Results with Evidence from Linked Human Capital and Patent Data. *SSRN Electronic Journal* . [[Crossref](#)]
1717. Katharina Frosch, Dietmar Harhoff, Karin Hoisl, Christian Steinle, Thomas Zwick. 2015. Candidate Screening for the Recruitment of Critical Research and Development Workers A Report and Preliminary Results with Evidence from Experimental Data from German High-Tech Firms. *SSRN Electronic Journal* . [[Crossref](#)]
1718. Tamms Csermely, Alexander Rabas. 2015. How to Reveal People's Preferences: Comparing Time Consistency and Predictive Power of Multiple Price List Risk Elicitation Methods. *SSRN Electronic Journal* . [[Crossref](#)]
1719. Tamms Csermely, Stefan Minner. 2015. Behavioral Decisions in Inventory Systems with Dual Sourcing Option: An Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1720. Dirk-Jan Janssen, Utz Weitzel, Sascha Ffillbrunn. 2015. Speculative Bubbles - An Introduction and Application of the Speculation Elicitation Task (SET). *SSRN Electronic Journal* . [[Crossref](#)]
1721. Angel Palacios. 2015. A New View on Foreign Language Learning - 3: Two Vicious Circles that Choke the Learner. *SSRN Electronic Journal* . [[Crossref](#)]
1722. Jonathan Beauchamp, David Cesarini, Magnus Johannesson. 2015. The Psychometric and Empirical Properties of Measures of Risk Preferences. *SSRN Electronic Journal* . [[Crossref](#)]
1723. Nico Laya, Valery Pavlov. 2015. Team Decision-Making and Individual Learning in the Newsvendor Problem: A Laboratory Investigation. *SSRN Electronic Journal* . [[Crossref](#)]
1724. Patrick Girard, Valery Pavlov, Mark C. Wilson. 2015. Belief Diffusion in Social Networks. *SSRN Electronic Journal* . [[Crossref](#)]
1725. Pablo Hernandez, Dylan Minor. 2015. Political Identity and Trust. *SSRN Electronic Journal* . [[Crossref](#)]
1726. Tobias Stangl, Ulrich W. Thonemann. 2015. Equivalent Supply Chain Metrics. A Behavioral Perspective. *SSRN Electronic Journal* . [[Crossref](#)]
1727. Gordon Pennycook, Jonathan A. Fugelsang, Derek J. Koehler. 2015. Everyday Consequences of Analytic Thinking. *SSRN Electronic Journal* . [[Crossref](#)]
1728. Bradley J. Ruffle, Yossef Tobol. 2015. Clever Enough to Tell the Truth. *SSRN Electronic Journal* . [[Crossref](#)]
1729. Lincoln C Wood, Torsten Reiners, Hari Shanker Srivastava. 2015. Exploring Sentiment Analysis to Improve Supply Chain Decisions. *SSRN Electronic Journal* . [[Crossref](#)]

1730. Ernesto Reuben, Paola Sapienza, Luigi Zingales. 2015. Taste for Competition and the Gender Gap Among Young Business Professionals. *SSRN Electronic Journal* . [[Crossref](#)]
1731. Markus Kinader, Hubert Janos Kiss, gnes Pinttr. 2015. Would Depositors Like to Show Others that They Do Not Withdraw? Theory and Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1732. Nobuyuki Hanaki, Nicolas Jacquemet, Sttphane Luchini, Adam Zylbersztejn. 2015. Cognitive Ability and the Effect of Strategic Uncertainty. *SSRN Electronic Journal* . [[Crossref](#)]
1733. Lisa Dickmanns, Marc GGrtler, Oliver GGrtler. 2015. Market-Based Tournaments: An Experimental Investigation. *SSRN Electronic Journal* . [[Crossref](#)]
1734. Elena Pikulina, Luc Renneboog, Philippe Tobler. 2015. Does Confidence Predict Out-of-Domain Effort?. *SSRN Electronic Journal* . [[Crossref](#)]
1735. David Clingingsmith, Roman M. Sheremeta. 2015. Status and the Demand for Visible Goods: Experimental Evidence on Conspicuous Consumption. *SSRN Electronic Journal* . [[Crossref](#)]
1736. Kai Duttler. 2015. Disentangling Two Causes of Biased Probability Judgment Cognitive Skills and Perception of Randomness. *SSRN Electronic Journal* . [[Crossref](#)]
1737. Thomas Zwick, Katharina Frosch, Karin Hoisl, Dietmar Harhoff. 2015. The Power of Individual-Level Drivers of Inventive Performance. *SSRN Electronic Journal* . [[Crossref](#)]
1738. Soo Hong Chew, Qiang Shen, Songfa Zhong. 2015. Reference Dependence in Stochastic Choice. *SSRN Electronic Journal* . [[Crossref](#)]
1739. Thomas B. Berger. 2015. Risk Assessment Competencies of Risk Management Professionals (in Germany). *SSRN Electronic Journal* . [[Crossref](#)]
1740. Kazuya Matsubara, Hiroshi Sugiyama, Takuma Murakoshi, Tomohiro Masuda, Hidehito Honda, Yuji Wada. 2015. Relationship between Cognitive Traits and Performance of Elderly in Cyberspace. *The Journal of the Institute of Image Information and Television Engineers* **69**:9, J271-J277. [[Crossref](#)]
1741. Michel Rudnianski, Milos Kravcik. The Road to Critical Thinking and Intelligence Analysis 699-713. [[Crossref](#)]
1742. Malcolm Pattinson, Marcus Butavicius, Kathryn Parsons, Agata McCormac, Dragana Calic. Factors that Influence Information Security Behavior: An Australian Web-Based Study 231-241. [[Crossref](#)]
1743. Mojgan Hashemian, Hadi Moradi, Maryam S. Mirian, Mehdi Tehrani-Doost, Rabab K. Ward. Is the Mood Really in the Eye of the Beholder? 712-717. [[Crossref](#)]
1744. Larry Ventis. 2015. Thinking fast and slow in the experience of humor. *HUMOR* **28**:3. . [[Crossref](#)]
1745. Thomas Meissner, Philipp Pfeiffer. 2015. I Want to Know it Now: Measuring Preferences Over the Temporal Resolution of Consumption Uncertainty. *SSRN Electronic Journal* . [[Crossref](#)]
1746. Andreas Glöckner, Birte Englich. 2015. When Relevance Matters. *Social Psychology* **46**:1, 4-12. [[Crossref](#)]
1747. Jeremy Cone, David G. Rand. 2014. Time Pressure Increases Cooperation in Competitively Framed Social Dilemmas. *PLoS ONE* **9**:12, e115756. [[Crossref](#)]
1748. Matthew Browne, Gordon Pennycook, Belinda Goodwin, Melinda McHenry. 2014. Reflective minds and open hearts: Cognitive style and personality predict religiosity and spiritual thinking in a community sample. *European Journal of Social Psychology* **44**:7, 736-742. [[Crossref](#)]
1749. Jeffrey V. Butler, Luigi Guiso, Tullio Jappelli. 2014. The role of intuition and reasoning in driving aversion to risk and ambiguity. *Theory and Decision* **77**:4, 455-484. [[Crossref](#)]
1750. Dries Trippas, Michael F. Verde, Simon J. Handley. 2014. Using forced choice to test belief bias in syllogistic reasoning. *Cognition* **133**:3, 586-600. [[Crossref](#)]

1751. Jonathan Spadaccini, Jorge E. Esteves. 2014. Intuition, analysis and reflection: An experimental study into the decision-making processes and thinking dispositions of osteopathy students. *International Journal of Osteopathic Medicine* 17:4, 263-271. [[Crossref](#)]
1752. Elisabeth Bügelmayer, C. Katharina Spiess. 2014. Spite and cognitive skills in preschoolers. *Journal of Economic Psychology* 45, 154-167. [[Crossref](#)]
1753. Zvonimir Galić, Kelly T. Scherer, James M. LeBreton. 2014. Validity Evidence for a Croatian Version of the Conditional Reasoning Test for Aggression. *International Journal of Selection and Assessment* 22:4, 343-354. [[Crossref](#)]
1754. Joshua C. Poore, Clifton L. Forlines, Sarah M. Miller, John R. Regan, John M. Irvine. 2014. Personality, Cognitive Style, Motivation, and Aptitude Predict Systematic Trends in Analytic Forecasting Behavior. *Journal of Cognitive Engineering and Decision Making* 8:4, 374-393. [[Crossref](#)]
1755. Claude-Hélène Mayer. Intuition Als Gesundheitsressource Im Kontext Systemischer Resonanz 66-92. [[Crossref](#)]
1756. . References 277-284. [[Crossref](#)]
1757. Henrik Andersson, Mikael Svensson. 2014. Scale sensitivity and question order in the contingent valuation method. *Journal of Environmental Planning and Management* 57:11, 1746-1761. [[Crossref](#)]
1758. André Mata, Anna-Lena Schubert, Mário B. Ferreira. 2014. The role of language comprehension in reasoning: How “good-enough” representations induce biases. *Cognition* 133:2, 457-463. [[Crossref](#)]
1759. Corrado Caudek. 2014. Individual differences in cognitive control on self-referenced and other-referenced memory. *Consciousness and Cognition* 30, 169-183. [[Crossref](#)]
1760. Volodymyr Lugovskyy, Daniela Puzzello, Steven Tucker, Arlington Williams. 2014. Asset-holdings caps and bubbles in experimental asset markets. *Journal of Economic Behavior & Organization* 107, 781-797. [[Crossref](#)]
1761. Ralph E. Viator, Penelope L. Bagley, Beau Grant Barnes, Nancy L. Harp. 2014. Measuring Reflective Cognitive Capacity: A Methodological Recommendation for Accounting Research of Feedback Effects. *Behavioral Research in Accounting* 26:2, 131-160. [[Crossref](#)]
1762. Johanna Mollerstrom, David Seim. 2014. Cognitive Ability and the Demand for Redistribution. *PLoS ONE* 9:10, e109955. [[Crossref](#)]
1763. David G. Rand, Ziv G. Epstein. 2014. Risking Your Life without a Second Thought: Intuitive Decision-Making and Extreme Altruism. *PLoS ONE* 9:10, e109687. [[Crossref](#)]
1764. Tabea Bucher-Koenen, Michael Ziegelmeyer. 2014. Once Burned, Twice Shy? Financial Literacy and Wealth Losses during the Financial Crisis*. *Review of Finance* 18:6, 2215-2246. [[Crossref](#)]
1765. Kevin B. Murch, Daniel C. Krawczyk. 2014. A neuroimaging investigation of attribute framing and individual differences. *Social Cognitive and Affective Neuroscience* 9:10, 1464-1471. [[Crossref](#)]
1766. Tibor Besedeš, Cary Deck, Sarah Quintanar, Sudipta Sarangi, Mikhail Shor. 2014. Effort and Performance: What Distinguishes Interacting and Noninteracting Groups from Individuals?. *Southern Economic Journal* 81:2, 294-322. [[Crossref](#)]
1767. Konika Banerjee, Paul Bloom. 2014. Why did this happen to me? Religious believers' and non-believers' teleological reasoning about life events. *Cognition* 133:1, 277-303. [[Crossref](#)]
1768. Erika Salomon, Andrei Cimpian. 2014. The Inherence Heuristic as a Source of Essentialist Thought. *Personality and Social Psychology Bulletin* 40:10, 1297-1315. [[Crossref](#)]
1769. Fumihiko Taya, Swati Gupta, Ilya Farber, O'Dhaniel A. Mullette-Gillman. 2014. Manipulation Detection and Preference Alterations in a Choice Blindness Paradigm. *PLoS ONE* 9:9, e108515. [[Crossref](#)]

1770. David G. Rand, Gordon T. Kraft-Todd. 2014. Reflection does not undermine self-interested prosociality. *Frontiers in Behavioral Neuroscience* 8. . [[Crossref](#)]
1771. Ewan Coates, Alex Blaszczynski. 2014. Predictors of Return Rate Discrimination in Slot Machine Play. *Journal of Gambling Studies* 30:3, 669-683. [[Crossref](#)]
1772. Joseph M. Paxton, Tommaso Bruni, Joshua D. Greene. 2014. Are 'counter-intuitive' deontological judgments really counter-intuitive? An empirical reply to Kahane et al. (2012). *Social Cognitive and Affective Neuroscience* 9:9, 1368-1371. [[Crossref](#)]
1773. Jennifer Nado. 2014. Philosophical Expertise. *Philosophy Compass* 9:9, 631-641. [[Crossref](#)]
1774. David Weltman, Mark Eakin. 2014. Incorporating Unusual Fonts and Planned Mistakes in Study Materials to Increase Business Student Focus and Retention. *INFORMS Transactions on Education* 15:1, 156-165. [[Crossref](#)]
1775. Stephen Leider, Özge Şahin. 2014. Contracts, Biases, and Consumption of Access Services. *Management Science* 60:9, 2198-2222. [[Crossref](#)]
1776. Lauren Reinerman-Jones, Avonie Parchment, Gerald Matthews, Daniel Barber, Stephanie Lackey, Grace Teo. 2014. Cerebral Blood Flow Velocity and Stress as Predictors of Decision Making. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting* 58:1, 984-988. [[Crossref](#)]
1777. Michael E. Young. 2014. Sex differences in the inference and perception of causal relations within a video game. *Frontiers in Psychology* 5. . [[Crossref](#)]
1778. Mark Brosnan, Melissa Hollinworth, Konstantina Antoniadou, Marcus Lewton. 2014. Is Empathizing intuitive and Systemizing deliberative?. *Personality and Individual Differences* 66, 39-43. [[Crossref](#)]
1779. Sean Duffy, John Smith. 2014. Cognitive load in the multi-player prisoner's dilemma game: Are there brains in games?. *Journal of Behavioral and Experimental Economics* 51, 47-56. [[Crossref](#)]
1780. Daniella Laureiro-Martinez. 2014. Cognitive Control Capabilities, Routinization Propensity, and Decision-Making Performance. *Organization Science* 25:4, 1111-1133. [[Crossref](#)]
1781. Amy Sariti Kamerdze, Tom Loughran, Ray Paternoster, Tracy Sohoni. 2014. The Role of Affect in Intended Rule Breaking. *Journal of Research in Crime and Delinquency* 51:5, 620-654. [[Crossref](#)]
1782. Pavel Atanasov, Tom Baker. 2014. Putting Health Back Into Health Insurance Choice. *Medical Care Research and Review* 71:4, 337-355. [[Crossref](#)]
1783. Bastien Trémolière, Wim De Neys, Jean-François Bonnefon. 2014. The grim reasoner: Analytical reasoning under mortality salience. *Thinking & Reasoning* 20:3, 333-351. [[Crossref](#)]
1784. Raphael Studer, Rainer Winkelmann. 2014. Reported Happiness, Fast and Slow. *Social Indicators Research* 117:3, 1055-1067. [[Crossref](#)]
1785. Feng Hu. 2014. Risk Attitudes and Self-employment in China. *China & World Economy* 22:3, 101-120. [[Crossref](#)]
1786. Brent Moritz, Enno Siemsen, Mirko Kremer. 2014. Judgmental Forecasting: Cognitive Reflection and Decision Speed. *Production and Operations Management* 23:7, 1146-1160. [[Crossref](#)]
1787. Keith E. Stanovich, Richard F. West. 2014. The Assessment of Rational Thinking. *Teaching of Psychology* 41:3, 265-271. [[Crossref](#)]
1788. Benjamin Djulbegovic, Jason W. Beckstead, Shira Elqayam, Tea Reljic, Iztok Hozo, Ambuj Kumar, Janis Cannon-Bowers, Stephanie Taylor, Athanasios Tsalatsanis, Brandon Turner, Charles Paidas. 2014. Evaluation of Physicians' Cognitive Styles. *Medical Decision Making* 34:5, 627-637. [[Crossref](#)]
1789. Syngjoo Choi, Shachar Kariv, Wieland Müller, Dan Silverman. 2014. Who Is (More) Rational?. *American Economic Review* 104:6, 1518-1550. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1790. Lex Borghans, Bart H. H. Golsteyn. 2014. Default options and training participation. *Empirical Economics* 46:4, 1417-1428. [[Crossref](#)]

1791. Mehdi T. Hossain, Ritesh Saini. 2014. Suckers in the morning, skeptics in the evening: Time-of-Day effects on consumers' vigilance against manipulation. *Marketing Letters* 25:2, 109-121. [[Crossref](#)]
1792. Antonio Mastrogiorgio, Enrico Petracca. 2014. Numerals as triggers of System 1 and System 2 in the 'bat and ball' problem. *Mind & Society* 13:1, 135-148. [[Crossref](#)]
1793. Laura Macchi, Maria Bagassi. 2014. The interpretative heuristic in insight problem solving. *Mind & Society* 13:1, 97-108. [[Crossref](#)]
1794. Raghubir Singh Pirta. 2014. Yoking Gnosis and Logos: On the Knowledge Function of Some Exceptional Mental States for Well-Being. *Psychological Studies* 59:2, 166-179. [[Crossref](#)]
1795. Mary J. Leonard, Steven T. Kalinowski, Tessa C. Andrews. 2014. Misconceptions Yesterday, Today, and Tomorrow. *CBE—Life Sciences Education* 13:2, 179-186. [[Crossref](#)]
1796. Colin A. Wastell. 2014. An emergence solution to the reasoning dual processes interaction problem. *Theory & Psychology* 24:3, 339-358. [[Crossref](#)]
1797. Bastien Trémolière, Wim De Neys. 2014. When intuitions are helpful: Prior beliefs can support reasoning in the bat-and-ball problem. *Journal of Cognitive Psychology* 26:4, 486-490. [[Crossref](#)]
1798. Frank A. Sloan, Lindsey M. Eldred, Yanzhi Xu. 2014. The behavioral economics of drunk driving. *Journal of Health Economics* 35, 64-81. [[Crossref](#)]
1799. Antoni Bosch-Domènech, Pablo Brañas-Garza, Antonio M. Espín. 2014. Can exposure to prenatal sex hormones (2D:4D) predict cognitive reflection?. *Psychoneuroendocrinology* 43, 1-10. [[Crossref](#)]
1800. Miroslav Sirota, Marie Juanchich, Olga Kostopoulou, Robert Hanak. 2014. Decisive Evidence on a Smaller-Than-You-Think Phenomenon. *Medical Decision Making* 34:4, 419-429. [[Crossref](#)]
1801. Albert Costa, Alice Foucart, Sayuri Hayakawa, Melina Aparici, Jose Apesteguia, Joy Heafner, Boaz Keysar. 2014. Your Morals Depend on Language. *PLoS ONE* 9:4, e94842. [[Crossref](#)]
1802. Iyad Rahwan, Dmytro Krasnoshtan, Azim Shariff, Jean-François Bonnefon. 2014. Analytical reasoning task reveals limits of social learning in networks. *Journal of The Royal Society Interface* 11:93, 20131211. [[Crossref](#)]
1803. Maggie E. Toplak, Richard F. West, Keith E. Stanovich. 2014. Assessing miserly information processing: An expansion of the Cognitive Reflection Test. *Thinking & Reasoning* 20:2, 147-168. [[Crossref](#)]
1804. Jonathan St. B. T. Evans. 2014. Two minds rationality. *Thinking & Reasoning* 20:2, 129-146. [[Crossref](#)]
1805. Gordon Pennycook, James Allan Cheyne, Nathaniel Barr, Derek J. Koehler, Jonathan A. Fugelsang. 2014. The role of analytic thinking in moral judgements and values. *Thinking & Reasoning* 20:2, 188-214. [[Crossref](#)]
1806. Torstein Låg, Lars Bauger, Martin Lindberg, Oddgeir Friborg. 2014. The Role of Numeracy and Intelligence in Health-Risk Estimation and Medical Data Interpretation. *Journal of Behavioral Decision Making* 27:2, 95-108. [[Crossref](#)]
1807. Shu-Heng Chen, Ye-Rong Du, Lee-Xieng Yang. 2014. Cognitive capacity and cognitive hierarchy: a study based on beauty contest experiments. *Journal of Economic Interaction and Coordination* 9:1, 69-105. [[Crossref](#)]
1808. Carlos Alós-Ferrer, Fritz Strack. 2014. From dual processes to multiple selves: Implications for economic behavior. *Journal of Economic Psychology* 41, 1-11. [[Crossref](#)]
1809. Barbara Fasolo, Carlos A. Bana e Costa. 2014. Tailoring value elicitation to decision makers' numeracy and fluency: Expressing value judgments in numbers or words. *Omega* 44, 83-90. [[Crossref](#)]
1810. Guillermo Campitelli, Paul Gerrans. 2014. Does the cognitive reflection test measure cognitive reflection? A mathematical modeling approach. *Memory & Cognition* 42:3, 434-447. [[Crossref](#)]

1811. Jared Piazza, Paulo Sousa. 2014. Religiosity, Political Orientation, and Consequentialist Moral Thinking. *Social Psychological and Personality Science* 5:3, 334-342. [[Crossref](#)]
1812. Adrian R. Camilleri, Richard P. Larrick. 2014. Metric and Scale Design as Choice Architecture Tools. *Journal of Public Policy & Marketing* 33:1, 108-125. [[Crossref](#)]
1813. Anika Fiebach. 2014. Mindreading with ease? Fluency and belief reasoning in 4- to 5-year-olds. *Synthese* 191:5, 929-944. [[Crossref](#)]
1814. Gordon Pennycook. 2014. Evidence that analytic cognitive style influences religious belief: Comment on Razmyar and Reeve (2013). *Intelligence* 43, 21-26. [[Crossref](#)]
1815. Na Shen. 2014. Consumer rationality/irrationality and financial literacy in the credit card market: Implications from an integrative review. *Journal of Financial Services Marketing* 19:1, 29-42. [[Crossref](#)]
1816. Jesse Chandler, Pam Mueller, Gabriele Paolacci. 2014. Nonnaïveté among Amazon Mechanical Turk workers: Consequences and solutions for behavioral researchers. *Behavior Research Methods* 46:1, 112-130. [[Crossref](#)]
1817. Marlene Haupt. 2014. Die Renteninformation – Eine Evaluation aus verhaltensökonomischer Perspektive. *Sozialer Fortschritt* 63:3, 42-51. [[Crossref](#)]
1818. Dan R. Schley, Ellen Peters. 2014. Assessing “Economic Value”. *Psychological Science* 25:3, 753-761. [[Crossref](#)]
1819. Ryan S. Ritter, Jesse Lee Preston, Ivan Hernandez. 2014. Happy Tweets. *Social Psychological and Personality Science* 5:2, 243-249. [[Crossref](#)]
1820. Albert Costa, Alice Foucart, Inbal Arnon, Melina Aparici, Jose Apesteguia. 2014. “Piensa” twice: On the foreign language effect in decision making. *Cognition* 130:2, 236-254. [[Crossref](#)]
1821. Stephen L. Cheung, Morten Hedegaard, Stefan Palan. 2014. To see is to believe: Common expectations in experimental asset markets. *European Economic Review* 66, 84-96. [[Crossref](#)]
1822. Mark Travers, Leaf Van Boven, Charles Judd. 2014. The Secrecy Heuristic: Inferring Quality from Secrecy in Foreign Policy Contexts. *Political Psychology* 35:1, 97-111. [[Crossref](#)]
1823. Miroslav Sirota, Marie Juanchich, York Hagmayer. 2014. Ecological rationality or nested sets? Individual differences in cognitive processing predict Bayesian reasoning. *Psychonomic Bulletin & Review* 21:1, 198-204. [[Crossref](#)]
1824. Ulrik H. Nielsen, Jean-Robert Tyran, Erik Wengström. 2014. Second thoughts on free riding. *Economics Letters* 122:2, 136-139. [[Crossref](#)]
1825. Robert C. Jones. 2014. Making Better (Investment) Decisions. *The Journal of Portfolio Management* 40:2, 128-143. [[Crossref](#)]
1826. David G. Rand, Anna Dreber, Omar S. Haque, Rob J. Kane, Martin A. Nowak, Sarah Coakley. 2014. Religious motivations for cooperation: an experimental investigation using explicit primes. *Religion, Brain & Behavior* 4:1, 31-48. [[Crossref](#)]
1827. Valerie A. Thompson. What Intuitions Are... and Are Not 35-75. [[Crossref](#)]
1828. Derek J. Koehler, Greta James. Probability Matching, Fast and Slow 103-131. [[Crossref](#)]
1829. Scott Eidelman, Christian S. Crandall. The Intuitive Traditionalist 53-104. [[Crossref](#)]
1830. Mona Rahimi Nejad, Selçuk Onay. 2014. Numerosity and Cognitive Complexity as Moderators of the Medium Effect. *Procedia Economics and Finance* 14, 445-453. [[Crossref](#)]
1831. John T. Jost, Margarita Krochik. Ideological Differences in Epistemic Motivation: Implications for Attitude Structure, Depth of Information Processing, Susceptibility to Persuasion, and Stereotyping 181-231. [[Crossref](#)]
1832. Dean Spears. 2014. Decision costs and price sensitivity: Field experimental evidence from India. *Journal of Economic Behavior & Organization* 97, 169-184. [[Crossref](#)]

1833. Bradford L. Barham, Jean-Paul Chavas, Dylan Fitz, Vanessa Ríos Salas, Laura Schechter. 2014. The roles of risk and ambiguity in technology adoption. *Journal of Economic Behavior & Organization* **97**, 204-218. [[Crossref](#)]
1834. Matthew B. Welsh, Paul H. Delfabbro, Nicholas R. Burns, Steve H. Begg. 2014. Individual differences in anchoring: Traits and experience. *Learning and Individual Differences* **29**, 131-140. [[Crossref](#)]
1835. Inés M^a Gómez-Chacón, Juan A. García-Madruga, José Óscar Vila, M^a Rosa Elosúa, Raquel Rodríguez. 2014. The dual processes hypothesis in mathematics performance: Beliefs, cognitive reflection, working memory and reasoning. *Learning and Individual Differences* **29**, 67-73. [[Crossref](#)]
1836. Charles N. Noussair, Stefan T. Trautmann, Gijs van de Kuilen. 2014. Higher Order Risk Attitudes, Demographics, and Financial Decisions. *The Review of Economic Studies* **81**:1, 325-355. [[Crossref](#)]
1837. Tobias T. Kranz, Florian Teschner, Christof Weinhardt. User Heterogeneity in Trading Systems: Assessing Trader's Market Predisposition via Personality Questionnaires 1230-1239. [[Crossref](#)]
1838. Kinga Morsanyi, Chiara Busdraghi, Caterina Primi. 2014. Mathematical anxiety is linked to reduced cognitive reflection: a potential road from discomfort in the mathematics classroom to susceptibility to biases. *Behavioral and Brain Functions* **10**:1, 31. [[Crossref](#)]
1839. Lukas Meub, Till Proeger. 2014. The Impact of Communication Regimes on Group Rationality: Experimental Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
1840. Dan M. Kahan. 2014. Vaccine Risk Perceptions and Ad Hoc Risk Communication: An Empirical Assessment. *SSRN Electronic Journal* . [[Crossref](#)]
1841. Adriana Breaban, Charles N. Noussair. 2014. Fundamental Value Trajectories and Trader Characteristics in an Asset Market Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
1842. Chris Browning, Michael S. Finke. 2014. Did Cognitive Ability Affect the Stock Reallocation Decisions of Older Investors During the Great Recession?. *SSRN Electronic Journal* . [[Crossref](#)]
1843. Chris Browning, Sandra J. Huston, Michael S. Finke. 2014. Cognitive Ability and Post-Retirement Asset Decumulation. *SSRN Electronic Journal* . [[Crossref](#)]
1844. Chris Browning. 2014. Cognitive Status, Self-Control, & Asset Decumulation: Evidence from the HRS. *SSRN Electronic Journal* . [[Crossref](#)]
1845. Kremena Bachmann, Thorsten Hens. 2014. Investment Competence and Advice Seeking. *SSRN Electronic Journal* . [[Crossref](#)]
1846. Giada Di Stefano, Francesca Gino, Gary P. Pisano, Bradley R. Staats. 2014. Learning by Thinking: How Reflection Aids Performance. *SSRN Electronic Journal* . [[Crossref](#)]
1847. Donal Crilly, Ioannis Ioannou. 2014. Managing Conflicting Objectives: The Role of Cognition in Reconciling Corporate Financial and Social Performance Expectations. *SSRN Electronic Journal* . [[Crossref](#)]
1848. David G. Rand, Ziv G Epstein. 2014. Risking Your Life Without a Second Thought: Intuitive Decision-Making and Extreme Altruism. *SSRN Electronic Journal* . [[Crossref](#)]
1849. Susan D. Krische. 2014. Who is the Average Individual Investor? Numerical Skills and Implications for Accounting Research. *SSRN Electronic Journal* . [[Crossref](#)]
1850. David G. Rand, June Gruber. 2014. Positive Emotion and (Dis)Inhibition Interact to Predict Cooperative Behavior. *SSRN Electronic Journal* . [[Crossref](#)]
1851. Luis Aranda, Martin Daniel Siyaranamual. 2014. Are Smarter People Better Samaritans? Effect of Cognitive Abilities on Pro-Social Behaviors. *SSRN Electronic Journal* . [[Crossref](#)]
1852. Anthony M Evans, Kyle D Dillon, David G. Rand. 2014. Reaction Times and Reflection in Social Dilemmas: Extreme Responses are Fast, But Not Intuitive. *SSRN Electronic Journal* . [[Crossref](#)]

1853. David Gill, Victoria L. Prowse. 2014. Cognitive Ability, Character Skills, and Learning to Play Equilibrium: A Level-k Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
1854. Dan M. Kahan. 2014. 'Ordinary Science Intelligence': A Science Comprehension Measure for Use in the Study of Risk Perception and Science Communication. *SSRN Electronic Journal* . [[Crossref](#)]
1855. Pablo Hernandez. 2014. The Economic Context Determines Who Leads: Experimental Analysis of Initiative Through Communication. *SSRN Electronic Journal* . [[Crossref](#)]
1856. Charles N. Noussair, Steven James Tucker, YiLong Xu. 2014. A Futures Market Reduces Bubbles But Allows Greater Profit for More Sophisticated Traders. *SSRN Electronic Journal* . [[Crossref](#)]
1857. Bhavya Mohan, Pierre Chandon, Jason Riis. 2014. Showing that 'Off' Always Beats 'More' : Using Salient Standard Rates to Improve Consumer Evaluation of Marketing Offers Framed in Terms of Percentage Changes in Cost vs. Benefit. *SSRN Electronic Journal* . [[Crossref](#)]
1858. Sumit Agarwal, Crocker Herbert Liu, Walter N. Torous, Vincent W. Yao. 2014. Financial Decision Making When Buying and Owning a Home. *SSRN Electronic Journal* . [[Crossref](#)]
1859. Jeremy Cone, David G. Rand. 2014. Time Pressure Increases Cooperation in Competitively Framed Social Dilemmas: A Successful Replication. *SSRN Electronic Journal* . [[Crossref](#)]
1860. Zachary Grossman, Joel J. van der Weele, Ana Andrijevik. 2014. A Test of Dual-Process Reasoning in Charitable Giving. *SSRN Electronic Journal* . [[Crossref](#)]
1861. Hubert Janos Kiss, Ismael Rodriguez-Lara, Alfonso Rosa-Garcia. 2014. Think Twice Before Running! Bank Runs and Cognitive Abilities. *SSRN Electronic Journal* . [[Crossref](#)]
1862. John V. Nye, Maxim V. Bryukhanov, Sergiy Polyachenko. 2014. 2D:4D and Life Outcomes: Evidence from the Russian RLMS Survey. *SSRN Electronic Journal* . [[Crossref](#)]
1863. Johannes Lohse. 2014. Smart or Selfish - When Smart Guys Finish Nice. *SSRN Electronic Journal* . [[Crossref](#)]
1864. Thomas Markussen, Louis Putterman, Jean-Robert Tyran. 2014. Judicial Error and Cooperation. *SSRN Electronic Journal* . [[Crossref](#)]
1865. Sule Alan, Nazli Baydar, Teodora Boneva, Seda Ertac, Thomas . F. Crossley. 2014. Parental Socialization Effort and the Intergenerational Transmission of Risk Preferences. *SSRN Electronic Journal* . [[Crossref](#)]
1866. Michael A Guillemette, Terrance Kieron Martin, Benjamin F. Cummings, Russell N. James. 2014. Determinants of the Stated Probability of Purchase for Longevity Insurance. *SSRN Electronic Journal* . [[Crossref](#)]
1867. Nick Byrd. 2014. Intuitive and Reflective Responses in Philosophy. *SSRN Electronic Journal* . [[Crossref](#)]
1868. Gordon Pennycook, James Allan Cheyne, Nathaniel Barr, Derek J. Koehler, Jonathan A. Fugelsang. 2014. Cognitive style and religiosity: The role of conflict detection. *Memory & Cognition* **42**:1, 1-10. [[Crossref](#)]
1869. Hudson F. Golino, Cristiano Mauro Assis Gomes, Diego Andrade. 2014. Predicting Academic Achievement of High-School Students Using Machine Learning. *Psychology* **05**:18, 2046-2057. [[Crossref](#)]
1870. John R. Hauser, Songting Dong, Min Ding. 2014. Self-Reflection and Articulated Consumer Preferences. *Journal of Product Innovation Management* **31**:1, 17-32. [[Crossref](#)]
1871. Fabian Jasper, Tuulia M. Ortner. 2014. The Tendency to Fall for Distracting Information While Making Judgments. *European Journal of Psychological Assessment* **30**:3, 193-207. [[Crossref](#)]
1872. Androniki Katarachia, Anastasios Konstantinidis. 2014. Financial Education and Decision Making Processes. *Procedia Economics and Finance* **9**, 142-152. [[Crossref](#)]

1873. Miranda Rioux, Audrey Ann Couture. 2014. Dual-process theory et résolution de problèmes additifs de comparaison par des étudiants universitaires. *Éducation et francophonie* 42:2, 120-137. [[Crossref](#)]
1874. Michael Insler, James Compton, Pamela Schmitt. Does everyone accept a free lunch? Decision-making under (almost) zero-cost borrowing 145-170. [[Crossref](#)]
1875. Daniel J. Benjamin, Sebastian A. Brown, Jesse M. Shapiro. 2013. WHO IS 'BEHAVIORAL'? COGNITIVE ABILITY AND ANOMALOUS PREFERENCES. *Journal of the European Economic Association* 11:6, 1231-1255. [[Crossref](#)]
1876. Andrew Shtulman, Lester Tong. 2013. Cognitive parallels between moral judgment and modal judgment. *Psychonomic Bulletin & Review* 20:6, 1327-1335. [[Crossref](#)]
1877. Adam L. Alter. 2013. The Benefits of Cognitive Disfluency. *Current Directions in Psychological Science* 22:6, 437-442. [[Crossref](#)]
1878. Stefan Palan. A Review of Bubbles and Crashes in Experimental Asset Markets 197-217. [[Crossref](#)]
1879. Lisa Bruttel, Urs Fischbacher. 2013. Taking the initiative. What characterizes leaders?. *European Economic Review* 64, 147-168. [[Crossref](#)]
1880. Miron Zuckerman, Jordan Silberman, Judith A. Hall. 2013. The Relation Between Intelligence and Religiosity. *Personality and Social Psychology Review* 17:4, 325-354. [[Crossref](#)]
1881. Ryan Hamilton, Alexander Chernev. 2013. Low Prices are Just the Beginning: Price Image in Retail Management. *Journal of Marketing* 77:6, 1-20. [[Crossref](#)]
1882. Thomas C. Ormerod, James N. MacGregor, Edward P. Chronicle, Andrew D. Dewald, Yun Chu. 2013. Act first, think later: The presence and absence of inferential planning in problem solving. *Memory & Cognition* 41:7, 1096-1108. [[Crossref](#)]
1883. P. Sol Hart. 2013. The role of numeracy in moderating the influence of statistics in climate change messages. *Public Understanding of Science* 22:7, 785-798. [[Crossref](#)]
1884. Dean Spears. 2013. Poverty and probability: aspiration and aversion to compound lotteries in El Salvador and India. *Experimental Economics* 16:3, 263-284. [[Crossref](#)]
1885. Soroush Razmyar, Charlie L. Reeve. 2013. Individual differences in religiosity as a function of cognitive ability and cognitive style. *Intelligence* 41:5, 667-673. [[Crossref](#)]
1886. Toke Reinholt Fosgaard, Lars Gaarn Hansen, Marco Piovesan. 2013. Separating Will from Grace: An experiment on conformity and awareness in cheating. *Journal of Economic Behavior & Organization* 93, 279-284. [[Crossref](#)]
1887. James R. Beebe, Joseph Shea. 2013. GETTIERIZED KNOBE EFFECTS. *Episteme* 10:3, 219-240. [[Crossref](#)]
1888. Jean-François Bonnefon. 2013. New ambitions for a new paradigm: Putting the psychology of reasoning at the service of humanity. *Thinking & Reasoning* 19:3-4, 381-398. [[Crossref](#)]
1889. Valerie A. Thompson, Jonathan St. B. T. Evans, Jamie I. D. Campbell. 2013. Matching bias on the selection task: It's fast and feels good. *Thinking & Reasoning* 19:3-4, 431-452. [[Crossref](#)]
1890. Nicolas Geeraert. 2013. When Suppressing One Stereotype Leads to Rebound of Another. *Personality and Social Psychology Bulletin* 39:9, 1173-1183. [[Crossref](#)]
1891. Alexander W. Cappelen, Erik Ø. Sørensen, Bertil Tungodden. 2013. When do we lie?. *Journal of Economic Behavior & Organization* 93, 258-265. [[Crossref](#)]
1892. Frank A. Sloan, Lindsey M. Eldred, Tong Guo, Yanzhi Xu. 2013. Are people overoptimistic about the effects of heavy drinking?. *Journal of Risk and Uncertainty* 47:1, 93-127. [[Crossref](#)]
1893. Valerie A. Thompson, Jamie A. Prowse Turner, Gordon Pennycook, Linden J. Ball, Hannah Brack, Yael Ophir, Rakefet Ackerman. 2013. The role of answer fluency and perceptual fluency as metacognitive cues for initiating analytic thinking. *Cognition* 128:2, 237-251. [[Crossref](#)]

1894. Adam L. Alter, Daniel M. Oppenheimer, Nicholas Epley. 2013. Disfluency prompts analytic thinking —But not always greater accuracy: Response to. *Cognition* **128**:2, 252-255. [[Crossref](#)]
1895. Stephanie Lem, Patrick Onghena, Lieven Verschaffel, Wim Van Dooren. 2013. The heuristic interpretation of box plots. *Learning and Instruction* **26**, 22-35. [[Crossref](#)]
1896. Alexandre Linhares, Daniel M. Chada. 2013. What is the nature of the mind's pattern-recognition process?. *New Ideas in Psychology* **31**:2, 108-121. [[Crossref](#)]
1897. Annika M. Svedholm, Marjaana Lindeman. 2013. The separate roles of the reflective mind and involuntary inhibitory control in gatekeeping paranormal beliefs and the underlying intuitive confusions. *British Journal of Psychology* **104**:3, 303-319. [[Crossref](#)]
1898. Gordon Pennycook, James Allan Cheyne, Derek J. Koehler, Jonathan A. Fugelsang. 2013. Belief bias during reasoning among religious believers and skeptics. *Psychonomic Bulletin & Review* **20**:4, 806-811. [[Crossref](#)]
1899. Nina Attridge, Matthew Inglis. 2013. Advanced Mathematical Study and the Development of Conditional Reasoning Skills. *PLoS ONE* **8**:7, e69399. [[Crossref](#)]
1900. David A. Matsa,, Amalia R. Miller. 2013. A Female Style in Corporate Leadership? Evidence from Quotas. *American Economic Journal: Applied Economics* **5**:3, 136-169. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1901. Joseph K. Goodman, Cynthia E. Cryder, Amar Cheema. 2013. Data Collection in a Flat World: The Strengths and Weaknesses of Mechanical Turk Samples. *Journal of Behavioral Decision Making* **26**:3, 213-224. [[Crossref](#)]
1902. Jeffrey Carpenter, Michael Graham, Jesse Wolf. 2013. Cognitive ability and strategic sophistication. *Games and Economic Behavior* **80**, 115-130. [[Crossref](#)]
1903. V. L. Bogan, A. R. Fertig. 2013. Portfolio Choice and Mental Health. *Review of Finance* **17**:3, 955-992. [[Crossref](#)]
1904. Hongbin Cai, Hongbin Li, Albert Park, Li-An Zhou. 2013. Family Ties and Organizational Design: Evidence from Chinese Private Firms. *Review of Economics and Statistics* **95**:3, 850-867. [[Crossref](#)]
1905. Florian Ederer, Gustavo Manso. 2013. Is Pay for Performance Detrimental to Innovation?. *Management Science* **59**:7, 1496-1513. [[Crossref](#)]
1906. Stefan Palan. 2013. A REVIEW OF BUBBLES AND CRASHES IN EXPERIMENTAL ASSET MARKETS. *Journal of Economic Surveys* **27**:3, 570-588. [[Crossref](#)]
1907. Matthew P. Taylor. 2013. Bias and brains: Risk aversion and cognitive ability across real and hypothetical settings. *Journal of Risk and Uncertainty* **46**:3, 299-320. [[Crossref](#)]
1908. Robert Slonim, Carmen Wang, Ellen Garbarino, Danielle Merrett. 2013. Opting-in: Participation bias in economic experiments. *Journal of Economic Behavior & Organization* **90**, 43-70. [[Crossref](#)]
1909. Chia-Ching Chen, I-Ming Chiu, John Smith, Tetsuji Yamada. 2013. Too smart to be selfish? Measures of cognitive ability, social preferences, and consistency. *Journal of Economic Behavior & Organization* **90**, 112-122. [[Crossref](#)]
1910. Divya Upadhyay. 2013. Book Review: The (Honest) Truth about Dishonesty: How We Lie to Everyone—Especially Ourselves. *Vision: The Journal of Business Perspective* **17**:2, 194-195. [[Crossref](#)]
1911. André Mata, Klaus Fiedler, Mário B. Ferreira, Tiago Almeida. 2013. Reasoning about others' reasoning. *Journal of Experimental Social Psychology* **49**:3, 486-491. [[Crossref](#)]
1912. Aline Sevenants, Kristien Dieussaert, Walter Schaeken. 2013. Truth table task: Working memory load, latencies, and perceived relevance. *Journal of Cognitive Psychology* **25**:3, 339-364. [[Crossref](#)]
1913. Maria De Paola. 2013. The Determinants of Risk Aversion: The Role of Intergenerational Transmission. *German Economic Review* **14**:2, 214-234. [[Crossref](#)]

1914. Hela Maafi. 2013. Anomalies du choix rationnel en incertitude : Taxonomie des Échecs Empiriques du Principe d'Invariance. *Revue d'économie politique* **Vol. 123**:1, 29-49. [[Crossref](#)]
1915. Joshua A. Weller, Nathan F. Dieckmann, Martin Tusler, C. K. Mertz, William J. Burns, Ellen Peters. 2013. Development and Testing of an Abbreviated Numeracy Scale: A Rasch Analysis Approach. *Journal of Behavioral Decision Making* **26**:2, 198-212. [[Crossref](#)]
1916. Philipp Koellinger, Maria Minniti, Christian Schade. 2013. Gender Differences in Entrepreneurial Propensity*. *Oxford Bulletin of Economics and Statistics* **75**:2, 213-234. [[Crossref](#)]
1917. Ben R. Newell, Derek J. Koehler, Greta James, Tim Rakow, Don van Ravenzwaaij. 2013. Probability matching in risky choice: The interplay of feedback and strategy availability. *Memory & Cognition* **41**:3, 329-338. [[Crossref](#)]
1918. Wim De Neys, Sandrine Rossi, Olivier Houdé. 2013. Bats, balls, and substitution sensitivity: cognitive misers are no happy fools. *Psychonomic Bulletin & Review* **20**:2, 269-273. [[Crossref](#)]
1919. Jack B. Soll, Ralph L. Keeney, Richard P. Larrick. 2013. Consumer Misunderstanding of Credit Card Use, Payments, and Debt: Causes and Solutions. *Journal of Public Policy & Marketing* **32**:1, 66-81. [[Crossref](#)]
1920. James Allan Cheyne, Gordon Pennycook. 2013. Sleep Paralysis Postepisode Distress. *Clinical Psychological Science* **1**:2, 135-148. [[Crossref](#)]
1921. Stephen A. Spiller, Gavan J. Fitzsimons, John G. Lynch, Gary H. McClelland. 2013. Spotlights, Floodlights, and the Magic Number Zero: Simple Effects Tests in Moderated Regression. *Journal of Marketing Research* **50**:2, 277-288. [[Crossref](#)]
1922. . References 261-272. [[Crossref](#)]
1923. Andrea Masini, Emanuela Menichetti. 2013. Investment decisions in the renewable energy sector: An analysis of non-financial drivers. *Technological Forecasting and Social Change* **80**:3, 510-524. [[Crossref](#)]
1924. George M. Korniotis, Alok Kumar. 2013. Do Portfolio Distortions Reflect Superior Information or Psychological Biases?. *Journal of Financial and Quantitative Analysis* **48**:1, 1-45. [[Crossref](#)]
1925. Elise Lesage, Gorka Navarrete, Wim De Neys. 2013. Evolutionary modules and Bayesian facilitation: The role of general cognitive resources. *Thinking & Reasoning* **19**:1, 27-53. [[Crossref](#)]
1926. Edward J. N. Stupple, Linden J. Ball, Daniel Ellis. 2013. Matching bias in syllogistic reasoning: Evidence for a dual-process account from response times and confidence ratings. *Thinking & Reasoning* **19**:1, 54-77. [[Crossref](#)]
1927. Philip M. Fernbach, Steven A. Sloman, Robert St. Louis, Julia N. Shube. 2013. Explanation Fiends and Foes: How Mechanistic Detail Determines Understanding and Preference. *Journal of Consumer Research* **39**:5, 1115-1131. [[Crossref](#)]
1928. Naomi Yahalom, Yaacov Schul. 2013. How Thinking about the Other Affects Our Reliance on Cognitive Feelings of Ease and Effort: Immediate Discounting and Delayed Utilization. *Social Cognition* **31**:1, 31-56. [[Crossref](#)]
1929. Jens Van Lier, Russell Revlin, Wim De Neys. 2013. Detecting Cheaters without Thinking: Testing the Automaticity of the Cheater Detection Module. *PLoS ONE* **8**:1, e53827. [[Crossref](#)]
1930. Muntazir Hussain, Syed Zulifiqar Ali Shah, Khalid Latif, Usman Bashir, Muhammad Yasir. 2013. Hindsight bias and investment decisions making empirical evidence form an emerging financial market. *International Journal of Research Studies in Management* **2**:2. . [[Crossref](#)]
1931. Sumit Agarwal, Bhashkar Mazumder. 2013. Cognitive Abilities and Household Financial Decision Making. *American Economic Journal: Applied Economics* **5**:1, 193-207. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
1932. Geir Kirkebøen, Erik Vasaasen, Karl Halvor Teigen. 2013. Revisions and Regret: The Cost of Changing your Mind. *Journal of Behavioral Decision Making* **26**:1, 1-12. [[Crossref](#)]

1933. Kathryn Parsons, Agata McCormac, Malcolm Pattinson, Marcus Butavicius, Cate Jerram. Phishing for the Truth: A Scenario-Based Experiment of Users' Behavioural Response to Emails 366-378. [[Crossref](#)]
1934. Joshua Knobe, Richard Samuels. 2013. Thinking like a scientist: Innateness as a case study. *Cognition* **126**:1, 72-86. [[Crossref](#)]
1935. Brent B. Moritz, Arthur V. Hill, Karen L. Donohue. 2013. Individual differences in the newsvendor problem: Behavior and cognitive reflection. *Journal of Operations Management* **31**:1-2, 72-85. [[Crossref](#)]
1936. Michael Kuhn, Peter J. Kuhn, Marie-Claire Villeval. 2013. The Importance of the Cognitive Environment for Intertemporal Choice. *SSRN Electronic Journal* . [[Crossref](#)]
1937. Elena Pikulina, Luc Renneboog, Jenke R. ter Horst, Philippe Tobler. 2013. Overconfidence, Effort, and Investment. *SSRN Electronic Journal* . [[Crossref](#)]
1938. Sarah Allred, Sean Duffy, John Smith. 2013. Cognitive Load and Strategic Sophistication. *SSRN Electronic Journal* . [[Crossref](#)]
1939. Alexander Peysakhovich, David G. Rand. 2013. Habits of Virtue: Creating Norms of Cooperation and Defection in the Laboratory. *SSRN Electronic Journal* . [[Crossref](#)]
1940. Holger Herz, Dmitry Taubinsky. 2013. Market Experience is a Reference Point in Judgments of Fairness. *SSRN Electronic Journal* . [[Crossref](#)]
1941. David G. Rand, Gordon T. Kraft-Todd. 2013. Reflection Does Not Undermine Self-Interested Cooperation: Support for the Social Heuristics Hypothesis. *SSRN Electronic Journal* . [[Crossref](#)]
1942. Lukas Meub, Till Proeger, Kilian Bizer. 2013. Anchoring: A Valid Explanation for Biased Forecasts When Rational Predictions are Easily Accessible and Well Incentivized?. *SSRN Electronic Journal* . [[Crossref](#)]
1943. Eizo Akiyama, Nobuyuki Hanaki, Ryuichiro Ishikawa. 2013. It is Not Just Confusion! Strategic Uncertainty in an Experimental Asset Market. *SSRN Electronic Journal* . [[Crossref](#)]
1944. Andrew McGee, Peter McGee. 2013. Search, Effort, and Locus of Control. *SSRN Electronic Journal* . [[Crossref](#)]
1945. Ulrik H. Nielsen, Jean-Robert Tyran, Erik Wengström. 2013. Second Thoughts on Free Riding. *SSRN Electronic Journal* . [[Crossref](#)]
1946. Alain Cohn, Michel André Marrchal, Thomas Noll. 2013. Bad Boys: The Effect of Criminal Identity on Dishonesty. *SSRN Electronic Journal* . [[Crossref](#)]
1947. Vinci Chow. 2013. Are the Choices of Children Consistent Under Risk?. *SSRN Electronic Journal* . [[Crossref](#)]
1948. Ola Andersson, HHkan J. Holm, Jean-Robert Tyran, Erik Wengström. 2013. Deciding for Others Reduces Loss Aversion. *SSRN Electronic Journal* . [[Crossref](#)]
1949. Ola Andersson, HHkan J. Holm, Jean-Robert Tyran, Erik Wengström. 2013. Risk Aversion Relates to Cognitive Ability: Fact or Fiction?. *SSRN Electronic Journal* . [[Crossref](#)]
1950. Laurent Denant-Boomont, Enrico Diecidue, Olivier l'Haridon. 2013. Patience and Time Consistency in Collective Decisions. *SSRN Electronic Journal* . [[Crossref](#)]
1951. Richard R. W. Brooks, Alexander Stremitz, Stephan W. Tontrup. 2013. Stretch It But Don't Break It: The Hidden Risk of Contract Framing. *SSRN Electronic Journal* . [[Crossref](#)]
1952. Jiulin Teng. 2013. Bias Dilemma: De-Biasing and the Consequent Introduction of New Biases. *SSRN Electronic Journal* . [[Crossref](#)]
1953. Eizo Akiyama, Nobuyuki Hanaki, Ryuichiro Ishikawa. 2013. How Do Experienced Traders Respond to Inflows of Inexperienced Traders? An Experimental Analysis. *SSRN Electronic Journal* . [[Crossref](#)]

1954. Toma Strle. 2013. Why Should We Study Experience More Systematically: Neurophenomenology and Modern Cognitive Science. *Interdisciplinary Description of Complex Systems* **11**:4, 376-390. [[Crossref](#)]
1955. Jeremy A. Yip, Stéphane Côté. 2013. The Emotionally Intelligent Decision Maker. *Psychological Science* **24**:1, 48-55. [[Crossref](#)]
1956. Antonio M. Espín, Pablo Brañas-Garza, Benedikt Herrmann, Juan F. Gamella. 2012. Patient and impatient punishers of free-riders. *Proceedings of the Royal Society B: Biological Sciences* **279**:1749, 4923-4928. [[Crossref](#)]
1957. Ramón Cobo-Reyes, Natalia Jiménez. 2012. The dark side of friendship: 'envy'. *Experimental Economics* **15**:4, 547-570. [[Crossref](#)]
1958. Jonathan Baron, Burcu Gürçay, Adam B. Moore, Katrin Starcke. 2012. Use of a Rasch model to predict response times to utilitarian moral dilemmas. *Synthese* **189**:S1, 107-117. [[Crossref](#)]
1959. Alain Samson, Benjamin G. Voyer. 2012. Two minds, three ways: dual system and dual process models in consumer psychology. *AMS Review* **2**:2-4, 48-71. [[Crossref](#)]
1960. Fabio Boschetti, Claire Richert, Iain Walker, Jennifer Price, Leo Dutra. 2012. Assessing attitudes and cognitive styles of stakeholders in environmental projects involving computer modelling. *Ecological Modelling* **247**, 98-111. [[Crossref](#)]
1961. Eric Cardella, Ray Chiu. 2012. Stackelberg in the lab: The effect of group decision making and "Cooling-off" periods. *Journal of Economic Psychology* **33**:6, 1070-1083. [[Crossref](#)]
1962. Rakefet Ackerman, Hagar Zalmanov. 2012. The persistence of the fluency-confidence association in problem solving. *Psychonomic Bulletin & Review* **19**:6, 1187-1192. [[Crossref](#)]
1963. Miroslav Sirota, Marie Juanchich. 2012. To what extent do politeness expectations shape risk perception? Even numerical probabilities are under their spell!. *Acta Psychologica* **141**:3, 391-399. [[Crossref](#)]
1964. Veronika Grimm, Friederike Mengel. 2012. An experiment on learning in a multiple games environment. *Journal of Economic Theory* **147**:6, 2220-2259. [[Crossref](#)]
1965. Mathilde Bonnefond, Jean-Baptiste Van der Henst, Marion Gougain, Suzanne Robic, Matthew D. Olsen, Oshri Weiss, Ira Noveck. 2012. How pragmatic interpretations arise from conditionals: Profiling the Affirmation of the Consequent argument with reaction time and EEG measures. *Journal of Memory and Language* **67**:4, 468-485. [[Crossref](#)]
1966. Erik Dane, Kevin W. Rockmann, Michael G. Pratt. 2012. When should I trust my gut? Linking domain expertise to intuitive decision-making effectiveness. *Organizational Behavior and Human Decision Processes* **119**:2, 187-194. [[Crossref](#)]
1967. Dustin P. Calvillo. 2012. Working memory and the memory distortion component of hindsight bias. *Memory* **20**:8, 891-898. [[Crossref](#)]
1968. Erin L. Beatty, Valerie A. Thompson. 2012. Effects of perspective and belief on analytic reasoning in a scientific reasoning task. *Thinking & Reasoning* **18**:4, 441-460. [[Crossref](#)]
1969. Kinga Morsanyi, Caterina Primi, Simon J. Handley, Francesca Chiesi, Silvia Galli. 2012. Are systemizing and autistic traits related to talent and interest in mathematics and engineering? Testing some of the central claims of the empathizing-systemizing theory. *British Journal of Psychology* **103**:4, 472-496. [[Crossref](#)]
1970. M. Bigoni, D. Dragone. 2012. Effective and efficient experimental instructions. *Economics Letters* **117**:2, 460-463. [[Crossref](#)]
1971. Eline van der Heijden, Tobias J. Klein, Wieland Müller, Jan Potters. 2012. Framing effects and impatience: Evidence from a large scale experiment. *Journal of Economic Behavior & Organization* **84**:2, 701-711. [[Crossref](#)]

1972. Fabio Del Missier, Timo Mäntylä, Wändi Bruine Bruin. 2012. Decision-making Competence, Executive Functioning, and General Cognitive Abilities. *Journal of Behavioral Decision Making* 25:4, 331-351. [[Crossref](#)]
1973. Yasmina Okan, Rocio Garcia-Retamero, Edward T. Cokely, Antonio Maldonado. 2012. Individual Differences in Graph Literacy: Overcoming Denominator Neglect in Risk Comprehension. *Journal of Behavioral Decision Making* 25:4, 390-401. [[Crossref](#)]
1974. Jordana M. Liberali, Valerie F. Reyna, Sarah Furlan, Lilian M. Stein, Seth T. Pardo. 2012. Individual Differences in Numeracy and Cognitive Reflection, with Implications for Biases and Fallacies in Probability Judgment. *Journal of Behavioral Decision Making* 25:4, 361-381. [[Crossref](#)]
1975. Dan M. Kahan, Ellen Peters, Maggie Wittlin, Paul Slovic, Lisa Larrimore Ouellette, Donald Braman, Gregory Mandel. 2012. The polarizing impact of science literacy and numeracy on perceived climate change risks. *Nature Climate Change* 2:10, 732-735. [[Crossref](#)]
1976. Eesha Sharma, Adam L. Alter. 2012. Financial Deprivation Prompts Consumers to Seek Scarce Goods. *Journal of Consumer Research* 39:3, 545-560. [[Crossref](#)]
1977. David G. Rand, Joshua D. Greene, Martin A. Nowak. 2012. Spontaneous giving and calculated greed. *Nature* 489:7416, 427-430. [[Crossref](#)]
1978. Anthony I. Jack, Philip Robbins. 2012. The Phenomenal Stance Revisited. *Review of Philosophy and Psychology* 3:3, 383-403. [[Crossref](#)]
1979. Bastien Trémolière, Wim De Neys, Jean-François Bonnefon. 2012. Mortality salience and morality: Thinking about death makes people less utilitarian. *Cognition* 124:3, 379-384. [[Crossref](#)]
1980. Tomás Lejarraga, Ralph Hertwig, Cleotilde Gonzalez. 2012. How choice ecology influences search in decisions from experience. *Cognition* 124:3, 334-342. [[Crossref](#)]
1981. Carlos Alós-Ferrer, Sabine Hügelschäfer. 2012. Faith in intuition and behavioral biases. *Journal of Economic Behavior & Organization* 84:1, 182-192. [[Crossref](#)]
1982. Margo M. Woller-Carter, Yasmina Okan, Edward T. Cokely, Rocio Garcia-Retamero. 2012. Communicating and Distorting Risks with Graphs: An Eye-Tracking Study. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting* 56:1, 1723-1727. [[Crossref](#)]
1983. Divya Upadhyay. 2012. Book Review: Daniel Kahneman, Thinking Fast and Slow. *Vision: The Journal of Business Perspective* 16:3, 235-236. [[Crossref](#)]
1984. Sara B. Johnson, Jacinda K. Dariotis, Constance Wang. 2012. Adolescent Risk Taking Under Stressed and Nonstressed Conditions: Conservative, Calculating, and Impulsive Types. *Journal of Adolescent Health* 51:2, S34-S40. [[Crossref](#)]
1985. Christian Thöni, Jean-Robert Tyran, Erik Wengström. 2012. Microfoundations of social capital. *Journal of Public Economics* 96:7-8, 635-643. [[Crossref](#)]
1986. Sewin Chan, Brian Elbel. 2012. Low Cognitive Ability And Poor Skill With Numbers May Prevent Many From Enrolling In Medicare Supplemental Coverage. *Health Affairs* 31:8, 1847-1854. [[Crossref](#)]
1987. George R. McConnell. 2012. 4.3.3 Emergence: The Illusion of Knowledge. *INCOSE International Symposium* 22:1, 548-562. [[Crossref](#)]
1988. David V. Budesu, Han-Hui Por, Stephen B. Broomell. 2012. Effective communication of uncertainty in the IPCC reports. *Climatic Change* 113:2, 181-200. [[Crossref](#)]
1989. Adam Dominiak, Peter Duersch, Jean-Philippe Lefort. 2012. A dynamic Ellsberg urn experiment. *Games and Economic Behavior* 75:2, 625-638. [[Crossref](#)]
1990. Pablo Brañas-Garza, Teresa García-Muñoz, Roberto Hernán González. 2012. Cognitive effort in the Beauty Contest Game. *Journal of Economic Behavior & Organization* 83:2, 254-260. [[Crossref](#)]

1991. Hyejin Ku, Timothy C. Salmon. 2012. The Incentive Effects of Inequality: An Experimental Investigation. *Southern Economic Journal* **79**:1, 46-70. [[Crossref](#)]
1992. Haipeng (Allan) Chen, Howard Marmorstein, Michael Tsiros, Akshay R. Rao. 2012. When more is Less: The Impact of Base Value Neglect on Consumer Preferences for Bonus Packs over Price Discounts. *Journal of Marketing* **76**:4, 64-77. [[Crossref](#)]
1993. Valerie Thompson, Kinga Morsanyi. 2012. Analytic thinking: do you feel like it?. *Mind & Society* **11**:1, 93-105. [[Crossref](#)]
1994. Laura Macchi, Maria Bagassi. 2012. Intuitive and analytical processes in insight problem solving: a psycho-rhetorical approach to the study of reasoning. *Mind & Society* **11**:1, 53-67. [[Crossref](#)]
1995. Daniel Read, Shane Frederick, Mara Airoidi. 2012. Four days later in Cincinnati: Longitudinal tests of hyperbolic discounting. *Acta Psychologica* **140**:2, 177-185. [[Crossref](#)]
1996. Gordon Pennycook, James Allan Cheyne, Paul Seli, Derek J. Koehler, Jonathan A. Fugelsang. 2012. Analytic cognitive style predicts religious and paranormal belief. *Cognition* **123**:3, 335-346. [[Crossref](#)]
1997. Brian Talbot. 2012. The irrelevance of folk intuitions to the “hard problem” of consciousness. *Consciousness and Cognition* **21**:2, 644-650. [[Crossref](#)]
1998. Justin Sytsma, Edouard Machery. 2012. On the relevance of folk intuitions: A commentary on Talbot. *Consciousness and Cognition* **21**:2, 654-660. [[Crossref](#)]
1999. Brian Talbot. 2012. The irrelevance of dispositions and difficulty to intuitions about the “hard problem” of consciousness: A response to Sytsma, Machery, and Huebner. *Consciousness and Cognition* **21**:2, 661-666. [[Crossref](#)]
2000. Shane Frederick. 2012. Overestimating Others’ Willingness to Pay. *Journal of Consumer Research* **39**:1, 1-21. [[Crossref](#)]
2001. Hendrik F. Van den Berg. 2012. Technology, Complexity, and Culture as Contributors to Financial Instability: A Generalization of Keynes's Chapter 12 and Minsky's Financial Instability Hypothesis. *Journal of Economic Issues* **46**:2, 343-352. [[Crossref](#)]
2002. Fiery Cushman, Joshua D. Greene. 2012. Finding faults: How moral dilemmas illuminate cognitive structure. *Social Neuroscience* **7**:3, 269-279. [[Crossref](#)]
2003. Will M. Gervais, Ara Norenzayan. 2012. Analytic Thinking Promotes Religious Disbelief. *Science* **336**:6080, 493-496. [[Crossref](#)]
2004. Ulf Böckenholt. 2012. The Cognitive-Miser Response Model: Testing for Intuitive and Deliberate Reasoning. *Psychometrika* **77**:2, 388-399. [[Crossref](#)]
2005. Bruce C. Gibb. 2012. Chemical intuition or chemical institution?. *Nature Chemistry* **4**:4, 237-238. [[Crossref](#)]
2006. ERIC SCHWITZGEBEL, FIERY CUSHMAN. 2012. Expertise in Moral Reasoning? Order Effects on Moral Judgment in Professional Philosophers and Non-Philosophers. *Mind & Language* **27**:2, 135-153. [[Crossref](#)]
2007. Malcolm Pattinson, Cate Jerram, Kathryn Parsons, Agata McCormac, Marcus Butavicius. 2012. Why do some people manage phishing e-mails better than others?. *Information Management & Computer Security* **20**:1, 18-28. [[Crossref](#)]
2008. Björn Bartling, Ernst Fehr, Daniel Schunk. 2012. Health effects on children’s willingness to compete. *Experimental Economics* **15**:1, 58-70. [[Crossref](#)]
2009. Tibor Besedeš, Cary Deck, Sudipta Sarangi, Mikhael Shor. 2012. Decision-making strategies and performance among seniors. *Journal of Economic Behavior & Organization* **81**:2, 524-533. [[Crossref](#)]
2010. Gregory L. Murphy, Stephanie Y. Chen, Brian H. Ross. 2012. Reasoning with uncertain categories. *Thinking & Reasoning* **18**:1, 81-117. [[Crossref](#)]

2011. Michèle Belot, V. Bhaskar, Jeroen van de Ven. 2012. Can Observers Predict Trustworthiness?. *Review of Economics and Statistics* **94**:1, 246-259. [[Crossref](#)]
2012. Shu-Heng Chen, Shu G. Wang. Emergent Complexity in Agent-Based Computational Economics 131-150. [[Crossref](#)]
2013. Edward T. Cokely, Saima Ghazal, Mirta Galesic, Rocio Garcia-Retamero, Eric Schulz. How to Measure Risk Comprehension in Educated Samples 29-52. [[Crossref](#)]
2014. Peter Davies, Ross Guest, David McCausland. 2012. Editorial Issue 11.2. *International Review of Economics Education* **11**:2, 4-6. [[Crossref](#)]
2015. Alexei Orlov, John Roufagalas. 2012. Performance Determinants in Undergraduate Economics Classes: The Effect of Cognitive Reflection. *International Review of Economics Education* **11**:2, 28-45. [[Crossref](#)]
2016. Steffen Altmann, Armin Falk, Matthias Wibral. 2012. Promotions and Incentives: The Case of Multistage Elimination Tournaments. *Journal of Labor Economics* **30**:1, 149-174. [[Crossref](#)]
2017. Rocio Garcia-Retamero, Yasmina Okan, Edward T. Cokely. 2012. Using Visual Aids to Improve Communication of Risks about Health: A Review. *The Scientific World Journal* **2012**, 1-10. [[Crossref](#)]
2018. Joseph M. Paxton, Leo Ungar, Joshua D. Greene. 2012. Reflection and Reasoning in Moral Judgment. *Cognitive Science* **36**:1, 163-177. [[Crossref](#)]
2019. David Cesarini, Magnus Johannesson, Patrik K. E. Magnusson, Björn Wallace. 2012. The Behavioral Genetics of Behavioral Anomalies. *Management Science* **58**:1, 21-34. [[Crossref](#)]
2020. John R. Graham, Campbell R. Harvey, Manju Puri. 2012. Managerial Attitudes and Corporate Actions. *SSRN Electronic Journal* . [[Crossref](#)]
2021. Vicki L. Bogan, Angela R. Fertig. 2012. Portfolio Choice and Mental Health. *SSRN Electronic Journal* . [[Crossref](#)]
2022. Tibor Besedes, Cary A. Deck, Sarah Marx Quintanar, Sudipta Sarangi, Mikhael Shor. 2012. Free-Riding and Performance in Collaborative and Non-Collaborative Groups. *SSRN Electronic Journal* . [[Crossref](#)]
2023. Johan Almenberg, Anna Dreber. 2012. Gender, Stock Market Participation and Financial Literacy. *SSRN Electronic Journal* . [[Crossref](#)]
2024. Kelly Goldsmith, On Amir. 2012. On the Antecedents of Uncertainty Aversion. *SSRN Electronic Journal* . [[Crossref](#)]
2025. Richard R. W. Brooks, Alexander Stremitz, Stephan W. Tontrup. 2012. Framing Contracts - Why Loss Framing Increases Effort. *SSRN Electronic Journal* . [[Crossref](#)]
2026. David Gill, Victoria L. Prowse. 2012. Cognitive Ability and Learning to Play Equilibrium: A Level-k Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
2027. Ondrej Rydval. 2012. The Causal Effect of Cognitive Abilities on Economic Behavior: Evidence from a Forecasting Task with Varying Cognitive Load. *SSRN Electronic Journal* . [[Crossref](#)]
2028. Garrett Jones, R.W. Hafer. 2012. IQ and Entrepreneurship: International Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
2029. Raphael Studer, Rainer Winkelmann. 2012. Reported Happiness, Fast and Slow. *SSRN Electronic Journal* . [[Crossref](#)]
2030. Mark Grinblatt, Seppo Ikaheimo, Matti Keloharju, Samuli Knüpfer. 2012. IQ and Mutual Fund Choice. *SSRN Electronic Journal* . [[Crossref](#)]
2031. Thomas Tälhelm, Jonathan Haidt, Shigehiro Oishi, Xuemin Zhang, Felicity Miao, Shimin Chen. 2012. Liberals Think More Analytically (More 'Weird') than Conservatives. *SSRN Electronic Journal* . [[Crossref](#)]

2032. David G. Rand, Anna Dreber, Omar S. Haque, Rob Kane, Martin Nowak, Sarah Coakley. 2012. Religious Motivations for Cooperation: An Experimental Investigation Using Explicit Primes. *SSRN Electronic Journal* . [[Crossref](#)]
2033. Rebecca Morton, Marco Piovesan, Jean-Robert Tyran. 2012. The Dark Side of the Vote: Biased Voters, Social Information, and Information Aggregation Through Majority Voting. *SSRN Electronic Journal* . [[Crossref](#)]
2034. Rebecca B. Morton, Marco Piovesan, Jean-Robert Tyran. 2012. The Dark Side of the Vote - Biased Voters, Social Information, and Information Aggregation Through Majority Voting. *SSRN Electronic Journal* . [[Crossref](#)]
2035. Alexander W. Cappelen, Erik Sorensen, Bertil Tungodden. 2012. When Do We Lie?. *SSRN Electronic Journal* . [[Crossref](#)]
2036. John K. Voiklis, Jeffrey V. Nickerson. 2012. Tort Reform: Cognitive Perspective Taking Promotes Attributions of "Oblique" Intent for Side-Effects of Intentional Action. *SSRN Electronic Journal* . [[Crossref](#)]
2037. Johannes Haushofer, Marie Collins, Giovanna de Giusti, Joseph Muiruri Njoroge, Amos Odera, Cynthia Onyango. 2012. The Busara Center: A Laboratory Environment for Developing Countries. *SSRN Electronic Journal* . [[Crossref](#)]
2038. Thomas Alexander Stephens, Jean-Robert Tyran. 2012. 'At Least I Didn't Lose Money' - Nominal Loss Aversion Shapes Evaluations of Housing Transactions. *SSRN Electronic Journal* . [[Crossref](#)]
2039. Michela Coppola, Bettina Lamla. 2012. Empirical Research on Households' Saving and Retirement Security: First Steps Towards an Innovative Triple-Linked-Dataset. *SSRN Electronic Journal* . [[Crossref](#)]
2040. Dan M. Kahan. 2012. Ideology, Motivated Reasoning, and Cognitive Reflection: An Experimental Study. *SSRN Electronic Journal* . [[Crossref](#)]
2041. Andrea Masini, Emanuela Menichetti. 2012. Investment Decisions in the Renewable Energy Sector: An Analysis of Non-Financial Drivers. *SSRN Electronic Journal* . [[Crossref](#)]
2042. Toma Strle. 2012. Metacognition and Decision Making: between First and Third Person Perspective. *Interdisciplinary Description of Complex Systems* **10**:3, 284-297. [[Crossref](#)]
2043. Ajamu C. Loving, Michael S. Finke, John R. Salter. 2012. Explaining the 2004 Decrease in Minority Stock Ownership. *The Review of Black Political Economy* **39**:4, 403-425. [[Crossref](#)]
2044. Hubert de La Bruslerie, Florent Pratlong. 2012. La valeur psychologique du temps : une synthèse de la littérature. *L'Actualité économique* **88**:3, 361-400. [[Crossref](#)]
2045. Pablo Brañas-Garza, Aldo Rustichini. 2011. Organizing Effects of Testosterone and Economic Behavior: Not Just Risk Taking. *PLoS ONE* **6**:12, e29842. [[Crossref](#)]
2046. Thomas Epper, Helga Fehr-Duda, Adrian Bruhin. 2011. Viewing the future through a warped lens: Why uncertainty generates hyperbolic discounting. *Journal of Risk and Uncertainty* **43**:3, 169-203. [[Crossref](#)]
2047. Dominique Cappelletti, Werner Güth, Matteo Ploner. 2011. Being of two minds: Ultimatum offers under cognitive constraints. *Journal of Economic Psychology* **32**:6, 940-950. [[Crossref](#)]
2048. George M. Korniotis, Alok Kumar. Cognitive Abilities and Financial Decisions 559-576. [[Crossref](#)]
2049. Wim De Neys, Nikolay Novitskiy, Leen Geeraerts, Jennifer Ramautar, Johan Wagemans. 2011. Cognitive Control and Individual Differences in Economic Ultimatum Decision-Making. *PLoS ONE* **6**:11, e27107. [[Crossref](#)]
2050. Valerie A. Thompson, Jamie A. Prowse Turner, Gordon Pennycook. 2011. Intuition, reason, and metacognition. *Cognitive Psychology* **63**:3, 107-140. [[Crossref](#)]

2051. Herleif Håvik. 2011. De ti bud for investeringer – Hvordan du unngår å bli din egen største fiende. *Praktisk økonomi & finans* 27:3, 77-86. [[Crossref](#)]
2052. Yaniv Hanoch, Michaela Gummerum. 2011. A comparison of the risk-taking behaviors of prisoners and non-prisoners. *Journal of Behavioral Decision Making* 24:4, 431-442. [[Crossref](#)]
2053. Omar Sultan Haque, Amitai Shenhav, David Rand. 2011. Differences in cognitive style, emotional processing, and ideology as crucial variables in understanding meaning making. *Religion, Brain & Behavior* 1:3, 223-225. [[Crossref](#)]
2054. Maggie E. Toplak, Richard F. West, Keith E. Stanovich. 2011. The Cognitive Reflection Test as a predictor of performance on heuristics-and-biases tasks. *Memory & Cognition* 39:7, 1275-1289. [[Crossref](#)]
2055. T. Parker Ballinger, Eric Hudson, Leonie Karkoviata, Nathaniel T. Wilcox. 2011. Saving behavior and cognitive abilities. *Experimental Economics* 14:3, 349-374. [[Crossref](#)]
2056. Valerie F. Reyna, Charles J. Brainerd. 2011. Dual processes in decision making and developmental neuroscience: A fuzzy-trace model. *Developmental Review* . [[Crossref](#)]
2057. Jonathan St.B.T. Evans. 2011. Dual-process theories of reasoning: Contemporary issues and developmental applications. *Developmental Review* 31:2-3, 86-102. [[Crossref](#)]
2058. Ofira Schwartz-Soicher, Amanda Geller, Irwin Garfinkel. 2011. The Effect of Paternal Incarceration on Material Hardship. *Social Service Review* 85:3, 447-473. [[Crossref](#)]
2059. Daria Dzyabura, John R. Hauser. 2011. Active Machine Learning for Consideration Heuristics. *Marketing Science* 30:5, 801-819. [[Crossref](#)]
2060. Michael Strong, John Gargani, Özge Hacifazlıoğlu. 2011. Do We Know a Successful Teacher When We See One? Experiments in the Identification of Effective Teachers. *Journal of Teacher Education* 62:4, 367-382. [[Crossref](#)]
2061. Robert Östling,, Joseph Tao-yi Wang,, Eileen Y. Chou,, Colin F. Camerer. 2011. Testing Game Theory in the Field: Swedish LUPU Lottery Games. *American Economic Journal: Microeconomics* 3:3, 1-33. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2062. Drew Fudenberg,, David K. Levine. 2011. Risk, Delay, and Convex Self-Control Costs. *American Economic Journal: Microeconomics* 3:3, 34-68. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2063. Gerrit Antonides, I. Manon de Groot, W. Fred van Raaij. 2011. Mental budgeting and the management of household finance. *Journal of Economic Psychology* 32:4, 546-555. [[Crossref](#)]
2064. Aline Sevenants, Kristien Dieussaert, Walter Schaeken. 2011. Truth table tasks: Irrelevance and cognitive ability. *Thinking & Reasoning* 17:3, 213-246. [[Crossref](#)]
2065. Shu-Heng Chen, Shu G. Wang. 2011. EMERGENT COMPLEXITY IN AGENT-BASED COMPUTATIONAL ECONOMICS. *Journal of Economic Surveys* 25:3, 527-546. [[Crossref](#)]
2066. Richard P. Eibach, Steven E. Mock. 2011. The vigilant parent: Parental role salience affects parents' risk perceptions, risk-aversion, and trust in strangers. *Journal of Experimental Social Psychology* 47:3, 694-697. [[Crossref](#)]
2067. George M. Korniotis, Alok Kumar. 2011. Do Behavioral Biases Adversely Affect the Macro-economy?. *Review of Financial Studies* 24:5, 1513-1559. [[Crossref](#)]
2068. Ellen Peters, P. Sol Hart, Liana Fraenkel. 2011. Informing Patients. *Medical Decision Making* 31:3, 432-436. [[Crossref](#)]
2069. Itamar Simonson, Aner Sela. 2011. On the Heritability of Consumer Decision Making: An Exploratory Approach for Studying Genetic Effects on Judgment and Choice. *Journal of Consumer Research* 37:6, 951-966. [[Crossref](#)]

2070. EDOUARD MACHERY. 2011. THOUGHT EXPERIMENTS AND PHILOSOPHICAL KNOWLEDGE. *Metaphilosophy* 42:3, 191-214. [[Crossref](#)]
2071. Bryce Huebner. 2011. Critiquing Empirical Moral Psychology. *Philosophy of the Social Sciences* 41:1, 50-83. [[Crossref](#)]
2072. Eva I. Hoppe, David J. Kusterer. 2011. Behavioral biases and cognitive reflection. *Economics Letters* 110:2, 97-100. [[Crossref](#)]
2073. Adrian Furnham, Hua Chu Boo. 2011. A literature review of the anchoring effect. *The Journal of Socio-Economics* 40:1, 35-42. [[Crossref](#)]
2074. Jillian Craigie. 2011. Thinking and feeling: Moral deliberation in a dual-process framework. *Philosophical Psychology* 24:1, 53-71. [[Crossref](#)]
2075. N. ÁNGEL PINILLOS, NICK SMITH, G. SHYAM NAIR, PETER MARCHETTO, CECILEA MUN. 2011. Philosophy's New Challenge: Experiments and Intentional Action. *Mind & Language* 26:1, 115-139. [[Crossref](#)]
2076. Min Ding, John R. Hauser, Songting Dong, Daria Dzyabura, Zhilin Yang, SU Chenting, Steven P. Gaskin. 2011. Unstructured Direct Elicitation of Decision Rules. *Journal of Marketing Research* 48:1, 116-127. [[Crossref](#)]
2077. George M. Korniotis, Alok Kumar. 2011. Do Portfolio Distortions Reflect Superior Information or Psychological Biases?. *SSRN Electronic Journal* . [[Crossref](#)]
2078. Florian P. Ederer, Gustavo Manso. 2011. Is Pay-for-Performance Detrimental to Innovation?. *SSRN Electronic Journal* . [[Crossref](#)]
2079. Oriana Bandiera, Luigi Guiso, Andrea Prat, Raffaella Sadun. 2011. Matching Firms, Managers, and Incentives. *SSRN Electronic Journal* . [[Crossref](#)]
2080. Francesca Gino, Dan Ariely. 2011. The Dark Side of Creativity: Original Thinkers Can Be More Dishonest. *SSRN Electronic Journal* . [[Crossref](#)]
2081. Tabea Bucher-Koenen, Michael Heinrich Ziegelmeyer. 2011. Who Lost the Most? Financial Literacy, Cognitive Abilities, and the Financial Crisis. *SSRN Electronic Journal* . [[Crossref](#)]
2082. Tibor Besedes, Cary A. Deck, Sudipta Sarangi, Mikhael Shor. 2011. Decision-Making Strategies and Performance Among Seniors. *SSRN Electronic Journal* . [[Crossref](#)]
2083. Kenju Kamei. 2011. Democracy and Resilient Pro-Social Behavioral Change: An Experimental Study. *SSRN Electronic Journal* . [[Crossref](#)]
2084. Thomas Markussen, Louis G. Putterman, Jean-Robert Tyran. 2011. Self-Organization for Collective Action: An Experimental Study of Voting on Formal, Informal, and No Sanction Regimes. *SSRN Electronic Journal* . [[Crossref](#)]
2085. Manfred Antoni. 2011. Lifelong Learning Inequality? The Relevance of Family Background for On-the-Job Training. *SSRN Electronic Journal* . [[Crossref](#)]
2086. Kim Trottier. 2011. The Effect of Reversibility on a Manager's Decision to Record Asset Impairments. *SSRN Electronic Journal* . [[Crossref](#)]
2087. Sean Duffy, John Smith. 2011. Cognitive Load in the Multi-Player Prisoner's Dilemma Game: Are There Brains in Games?. *SSRN Electronic Journal* . [[Crossref](#)]
2088. Björn Bartling, Ernst Fehr, Daniel Schunk. 2011. Health Effects on Children's Willingness to Compete. *SSRN Electronic Journal* . [[Crossref](#)]
2089. Dan M. Kahan, Maggie Wittlin, Ellen Peters, Paul Slovic, Lisa Larrimore Ouellette, Donald Braman, Gregory N. Mandel. 2011. The Tragedy of the Risk-Perception Commons: Culture Conflict, Rationality Conflict, and Climate Change. *SSRN Electronic Journal* . [[Crossref](#)]

2090. Anna Ronkainen. 2011. Dual-Process Cognition and Legal Reasoning. *SSRN Electronic Journal* . [[Crossref](#)]
2091. Stephen Leider, Ozge Sahin. 2011. Contracts, Biases and Consumption of Access Services. *SSRN Electronic Journal* . [[Crossref](#)]
2092. Eline van der Heijden, Tobias J. Klein, Wieland Müller, Johannes (Jan) J. M. Potters. 2011. Nudges and Impatience: Evidence from a Large Scale Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
2093. Bradford L. Barham, Jean-Paul Chavas, Dylan Fitz, Vanessa Rios Salas, Laura Schechter. 2011. The Roles of Risk and Ambiguity in Technology Adoption. *SSRN Electronic Journal* . [[Crossref](#)]
2094. Maria Bigoni, Davide Dragone. 2011. An Experiment on Experimental Instructions. *SSRN Electronic Journal* . [[Crossref](#)]
2095. Chia-Ching Chen, I-Ming Chiu, John Smith, Dr. Tetsuji Yamada. 2011. Too Smart to Be Selfish? Measures of Intelligence, Social Preferences, and Consistency. *SSRN Electronic Journal* . [[Crossref](#)]
2096. Tabea Bucher-Koenen, Carsten Schmidt. 2011. Time (In)Consistent Food Choice of Children and Teenagers. *SSRN Electronic Journal* . [[Crossref](#)]
2097. Charles N. Noussair, Stefan Trautmann, Gijs van de Kuilen. 2011. Higher Order Risk Attitudes, Demographics, and Financial Decisions. *SSRN Electronic Journal* . [[Crossref](#)]
2098. Yongchen Zou, Runqi Hu. 2011. Testing Validity of Using Sample Mean in Studies of Behavioral Facts. *Modern Economy* **02**:03, 371-382. [[Crossref](#)]
2099. Hugo Mercier. 2010. The Social Origins of Folk Epistemology. *Review of Philosophy and Psychology* **1**:4, 499-514. [[Crossref](#)]
2100. Frank C. Keil. 2010. WHEN AND WHY DO HEDGEHOGS AND FOXES DIFFER?. *Critical Review* **22**:4, 415-426. [[Crossref](#)]
2101. Guillermo Campitelli, Fernand Gobet. 2010. Herbert Simon's Decision-Making Approach: Investigation of Cognitive Processes in Experts. *Review of General Psychology* **14**:4, 354-364. [[Crossref](#)]
2102. Jonathan St B T Evans. 2010. Intuition and Reasoning: A Dual-Process Perspective. *Psychological Inquiry* **21**:4, 313-326. [[Crossref](#)]
2103. Steven S. Posavac, Frank R. Kardes, J. Joško Brakus. 2010. Focus induced tunnel vision in managerial judgment and decision making: The peril and the antidote. *Organizational Behavior and Human Decision Processes* **113**:2, 102-111. [[Crossref](#)]
2104. James Banks, Cormac O'Dea, Zoë Oldfield. 2010. Cognitive Function, Numeracy and Retirement Saving Trajectories. *The Economic Journal* **120**:548, F381-F410. [[Crossref](#)]
2105. M. Repolles Pro, P. Brañas Garza. 2010. Sensibilidad, resistencia y expresión del dolor: relación con la socialización del dolor. *Revista de la Sociedad Española del Dolor* **17**:7, 304-311. [[Crossref](#)]
2106. Justin Sytsma. 2010. The Proper Province of Philosophy. *Review of Philosophy and Psychology* **1**:3, 427-445. [[Crossref](#)]
2107. Derek J. Koehler, Greta James. 2010. Probability matching and strategy availability. *Memory & Cognition* **38**:6, 667-676. [[Crossref](#)]
2108. Massimiliano Bratti, Alfonso Miranda. 2010. Non-pecuniary returns to higher education: the effect on smoking intensity in the UK. *Health Economics* **19**:8, 906-920. [[Crossref](#)]
2109. Hal R. Arkes, David Hirshleifer, Danling Jiang, Sonya S. Lim. 2010. A cross-cultural study of reference point adaptation: Evidence from China, Korea, and the US. *Organizational Behavior and Human Decision Processes* **112**:2, 99-111. [[Crossref](#)]
2110. James Friedrich, Acacia McGuire. 2010. Individual differences in reasoning style as a moderator of the identifiable victim effect. *Social Influence* **5**:3, 182-201. [[Crossref](#)]

2111. Joseph M. Paxton, Joshua D. Greene. 2010. Moral Reasoning: Hints and Allegations. *Topics in Cognitive Science* 2:3, 511-527. [[Crossref](#)]
2112. Thomas D. Gilovich, Dale W. Griffin. Judgment and Decision Making . [[Crossref](#)]
2113. Thomas Dohmen,, Armin Falk,, David Huffman,, Uwe Sunde. 2010. Are Risk Aversion and Impatience Related to Cognitive Ability?. *American Economic Review* 100:3, 1238-1260. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2114. Marieke Huysentruyt, Daniel Read. 2010. How do people value extended warranties? Evidence from two field surveys. *Journal of Risk and Uncertainty* 40:3, 197-218. [[Crossref](#)]
2115. Geoffrey P. Goodwin, John M. Darley. 2010. The Perceived Objectivity of Ethical Beliefs: Psychological Findings and Implications for Public Policy. *Review of Philosophy and Psychology* 1:2, 161-188. [[Crossref](#)]
2116. Jonathan Livengood, Justin Sytsma, Adam Feltz, Richard Scheines, Edouard Machery. 2010. Philosophical temperament. *Philosophical Psychology* 23:3, 313-330. [[Crossref](#)]
2117. A. Peter McGraw, Eldar Shafir, Alexander Todorov. 2010. Valuing Money and Things: Why a \$20 Item Can Be Worth More and Less Than \$20. *Management Science* 56:5, 816-830. [[Crossref](#)]
2118. Adam L. Darlow, Steven A. Sloman. 2010. Two systems of reasoning: architecture and relation to emotion. *WIREs Cognitive Science* 1:3, 382-392. [[Crossref](#)]
2119. Oscar Bergman, Tore Ellingsen, Magnus Johannesson, Cicek Svensson. 2010. Anchoring and cognitive ability. *Economics Letters* 107:1, 66-68. [[Crossref](#)]
2120. Jane E.J. Ebert. 2010. The surprisingly low motivational power of future rewards: Comparing conventional money-based measures of discounting with motivation-based measures. *Organizational Behavior and Human Decision Processes* 111:2, 71-92. [[Crossref](#)]
2121. Jean-Francois Coget, Eugene Keller. 2010. The Critical Decision Vortex: Lessons From the Emergency Room. *Journal of Management Inquiry* 19:1, 56-67. [[Crossref](#)]
2122. Kate A. Ranganath, Barbara A. Spellman, Jennifer A. Joy-Gaba. 2010. Cognitive “Category-Based Induction” Research and Social “Persuasion” Research Are Each About What Makes Arguments Believable. *Perspectives on Psychological Science* 5:2, 115-122. [[Crossref](#)]
2123. Rostyslav Barabanov, Stewart Kowalski. Group Dynamics in a Security Risk Management Team Context: A Teaching Case Study 31-42. [[Crossref](#)]
2124. Dan M. Kahan. Emotion in Risk Regulation: Competing Theories 159-175. [[Crossref](#)]
2125. Charles Holt, Erica Myers, Markus Wråke, Svante Mandell, Dallas Burtraw. 2010. Teaching Opportunity Cost in an Emissions Permit Experiment. *International Review of Economics Education* 9:2, 34-42. [[Crossref](#)]
2126. Dimitris Christelis, Tullio Jappelli, Mario Padula. 2010. Cognitive abilities and portfolio choice. *European Economic Review* 54:1, 18-38. [[Crossref](#)]
2127. Christopher F. Chabris, David I. Laibson, Jonathon P. Schuldt. intertemporal choice 168-177. [[Crossref](#)]
2128. Antoinette Schoar. 2010. The Divide between Subsistence and Transformational Entrepreneurship. *Innovation Policy and the Economy* 10, 57-81. [[Crossref](#)]
2129. George M. Korniotis, Alok Kumar. 2010. Do Behavioral Biases Adversely Affect the Macro-Economy?. *SSRN Electronic Journal* . [[Crossref](#)]
2130. Mei Wang, Marc Oliver Rieger, Thorsten Hens. 2010. How Time Preferences Differ: Evidence from 45 Countries. *SSRN Electronic Journal* . [[Crossref](#)]
2131. Thomas F. Epper, Helga Fehr-Duda, Adrian Bruhin. 2010. Viewing the Future Through a Warped Lens: Why Uncertainty Generates Hyperbolic Discounting. *SSRN Electronic Journal* . [[Crossref](#)]

2132. Marc Oliver Rieger, Thorsten Hens. 2010. Explaining the Demand for Structured Financial Products: Survey and Field Experiment Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
2133. Drew Fudenberg, David K. Levine. 2010. Risk, Delay, and Convex Self-Control Costs. *SSRN Electronic Journal* . [[Crossref](#)]
2134. Garrett Jones, Marta Podemska-Mikluch. 2010. IQ in the Utility Function: Cognitive Skills, Time Preference, and Cross-Country Differences in Savings Rates. *SSRN Electronic Journal* . [[Crossref](#)]
2135. Gal Zauberman, B. Kyu Kim. 2010. Time Perception and Retirement Saving: Lessons from Behavioral Decision Research. *SSRN Electronic Journal* . [[Crossref](#)]
2136. Marco Casari, Davide Dragone. 2010. Impatience, Anticipatory Feelings and Uncertainty: A Dynamic Experiment on Time Preferences. *SSRN Electronic Journal* . [[Crossref](#)]
2137. Johannes Binswanger, Katherine Grace Carman. 2010. The Miracle of Compound Interest: Does Our Intuition Fail?. *SSRN Electronic Journal* . [[Crossref](#)]
2138. Ernesto Reuben, Paola Sapienza, Luigi Zingales. 2010. Procrastination and Impatience. *SSRN Electronic Journal* . [[Crossref](#)]
2139. Sanmitra Ghosh. 2010. Does Pivotality Convey Information to Voters: Some Experimental Results. *SSRN Electronic Journal* . [[Crossref](#)]
2140. Stephen J. Gould, Thomas Kramer. 2009. "What's it Worth to Me?" Three interpretive studies of the relative roles of task-oriented and reflexive processes in separate versus joint value construction. *Journal of Economic Psychology* **30**:6, 840-858. [[Crossref](#)]
2141. Giovanni Ponti, Enrica Carbone. 2009. Positional learning with noise. *Research in Economics* **63**:4, 225-241. [[Crossref](#)]
2142. VICTOR STANGO, JONATHAN ZINMAN. 2009. Exponential Growth Bias and Household Finance. *The Journal of Finance* **64**:6, 2807-2849. [[Crossref](#)]
2143. Kym Irving. 2009. Overcoming Short-Termism: Mental Time Travel, Delayed Gratification and How Not to Discount the Future. *Australian Accounting Review* **19**:4, 278-294. [[Crossref](#)]
2144. Jörg Oechssler, Andreas Roider, Patrick W. Schmitz. 2009. Cognitive abilities and behavioral biases. *Journal of Economic Behavior & Organization* **72**:1, 147-152. [[Crossref](#)]
2145. Terence C. Burnham, David Cesarini, Magnus Johannesson, Paul Lichtenstein, Björn Wallace. 2009. Higher cognitive ability is associated with lower entries in a p-beauty contest. *Journal of Economic Behavior & Organization* **72**:1, 171-175. [[Crossref](#)]
2146. Michael Bond. 2009. Decision-making: Risk school. *Nature* **461**:7268, 1189-1192. [[Crossref](#)]
2147. Holger Bonin, Amelie Constant, Konstantinos Tatsiramos, Klaus F. Zimmermann. 2009. Native-migrant differences in risk attitudes. *Applied Economics Letters* **16**:15, 1581-1586. [[Crossref](#)]
2148. Matthew Rabin,, Georg Weizsäcker. 2009. Narrow Bracketing and Dominated Choices. *American Economic Review* **99**:4, 1508-1543. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2149. Daniel Houser, Daniel Schunk. 2009. Social environments with competitive pressure: Gender effects in the decisions of German schoolchildren. *Journal of Economic Psychology* **30**:4, 634-641. [[Crossref](#)]
2150. Natalie A. Obrecht, Gretchen B. Chapman, Rochel Gelman. 2009. An encounter frequency account of how experience affects likelihood estimation. *Memory & Cognition* **37**:5, 632-643. [[Crossref](#)]
2151. Stephen M. Garcia, Avshalom Tor. 2009. The N- Effect. *Psychological Science* **20**:7, 871-877. [[Crossref](#)]
2152. Stephen V. Burks, Jeffrey P. Carpenter, Lorenz Goette, Aldo Rustichini. 2009. Cognitive skills affect economic preferences, strategic behavior, and job attachment. *Proceedings of the National Academy of Sciences* **106**:19, 7745-7750. [[Crossref](#)]

2153. Edward T. Cokely, Adam Feltz. 2009. Adaptive variation in judgment and philosophical intuition. *Consciousness and Cognition* **18**:1, 356-358. [[Crossref](#)]
2154. John R. Hauser, Glen L. Urban, Guilherme Liberali, Michael Braun. 2009. Website Morphing. *Marketing Science* **28**:2, 202-223. [[Crossref](#)]
2155. Edward T. Cokely, Adam Feltz. 2009. Individual differences, judgment biases, and theory-of-mind: Deconstructing the intentional action side effect asymmetry. *Journal of Research in Personality* **43**:1, 18-24. [[Crossref](#)]
2156. Terry Connolly, David Hardman. Chapter 9 "Fools Rush In" 275-306. [[Crossref](#)]
2157. M. Karl Healey, Lynn Hasher. 2009. Limitations to the deficit attenuation hypothesis: Aging and decision making. *Journal of Consumer Psychology* **19**:1, 17-22. [[Crossref](#)]
2158. Fariborz Farahmand, Melissa Dark, Sydney Liles, Brandon Sorge. Risk Perceptions of Information Security: A Measurement Study 462-469. [[Crossref](#)]
2159. Charles A. Holt, Erica C. Myers, Markus Wråke, Svante Mandell, Dallas Burtraw. 2009. Teaching Opportunity Cost in an Emissions Permit Experiment. *SSRN Electronic Journal* . [[Crossref](#)]
2160. Thomas F. Epper, Helga Fehr-Duda, Adrian Bruhin. 2009. Uncertainty Breeds Decreasing Impatience: The Role of Risk Preferences in Time Discounting. *SSRN Electronic Journal* . [[Crossref](#)]
2161. Eric G. Falkenstein. 2009. Risk and Return in General: Theory and Evidence. *SSRN Electronic Journal* . [[Crossref](#)]
2162. Dean Spears. 2009. Bounded Rationality as Deliberation Costs: Theory and Evidence from a Pricing Field Experiment in India. *SSRN Electronic Journal* . [[Crossref](#)]
2163. Hubert de La Bruslerie. 2009. Term Structure of Psychological Interest Rates: A Behavioral Test. *SSRN Electronic Journal* . [[Crossref](#)]
2164. Eva I. Hoppe, David J. Kusterer. 2009. Behavioral Biases and Cognitive Reflection. *SSRN Electronic Journal* . [[Crossref](#)]
2165. Christian Thöni, Jean-Robert Tyran, Erik Wengström. 2009. Microfoundations of Social Capital. *SSRN Electronic Journal* . [[Crossref](#)]
2166. Isabelle Brocas, Juan D. Carrillo, Stephanie W. Wang, Colin F. Camerer. 2009. Measuring Attention and Strategic Behavior in Games with Private Information. *SSRN Electronic Journal* . [[Crossref](#)]
2167. Ernesto Reuben, Paola Sapienza, Luigi Zingales. 2009. Can We Teach Emotional Intelligence. *SSRN Electronic Journal* . [[Crossref](#)]
2168. Rongrong Zhou, Shenghui Zhao. 2009. Motivational Influences in Time Discounting: The Effect of Regulatory Focus. *SSRN Electronic Journal* . [[Crossref](#)]
2169. Sumit Agarwal, John C. Driscoll, Xavier Gabaix, David I. Laibson. 2009. The Age of Reason: Financial Decisions over the Life-Cycle with Implications for Regulation. *SSRN Electronic Journal* . [[Crossref](#)]
2170. Elke U. Weber, Eric J. Johnson. 2009. Mindful Judgment and Decision Making. *Annual Review of Psychology* **60**:1, 53-85. [[Crossref](#)]
2171. Shane Frederick, George Loewenstein. 2008. Conflicting motives in evaluations of sequences. *Journal of Risk and Uncertainty* **37**:2-3, 221-235. [[Crossref](#)]
2172. Luigi Guiso, Monica Paiella. 2008. Risk Aversion, Wealth, and Background Risk. *Journal of the European Economic Association* **6**:6, 1109-1150. [[Crossref](#)]
2173. Caroline F Ockhuysen-Vermeij, Lidewij Henneman, Christi J van Asperen, Jan C Oosterwijk, Fred H Menko, Daniëlle RM Timmermans. 2008. Design of the BRISC study: a multicentre controlled clinical trial to optimize the communication of breast cancer risks in genetic counselling. *BMC Cancer* **8**:1. . [[Crossref](#)]

2174. Eithne Murphy, Eoghan Garvey. 2008. The inadequacy of cost of living indices based on subjective preferences: an ethical and methodological critique. *International Review of Applied Economics* **22**:6, 745-754. [[Crossref](#)]
2175. Valerie F. Reyna. 2008. A Theory of Medical Decision Making and Health: Fuzzy Trace Theory. *Medical Decision Making* **28**:6, 850-865. [[Crossref](#)]
2176. C. Leigh Anderson, Alison Cullen, Kostas Stamoulis. 2008. Preference variability along the policy chain in Vietnam. *The Journal of Socio-Economics* **37**:5, 1729-1745. [[Crossref](#)]
2177. Noah A. Shamosh, Colin G. DeYoung, Adam E. Green, Deidre L. Reis, Matthew R. Johnson, Andrew R.A. Conway, Randall W. Engle, Todd S. Braver, Jeremy R. Gray. 2008. Individual Differences in Delay Discounting. *Psychological Science* **19**:9, 904-911. [[Crossref](#)]
2178. Noah A. Shamosh, Jeremy R. Gray. 2008. Delay discounting and intelligence: A meta-analysis. *Intelligence* **36**:4, 289-305. [[Crossref](#)]
2179. Wendy Nelson, Valerie F. Reyna, Angela Fagerlin, Isaac Lipkus, Ellen Peters. 2008. Clinical Implications of Numeracy: Theory and Practice. *Annals of Behavioral Medicine* **35**:3, 261-274. [[Crossref](#)]
2180. Daniel M. Oppenheimer. 2008. The secret life of fluency. *Trends in Cognitive Sciences* **12**:6, 237-241. [[Crossref](#)]
2181. Elizabeth W. Dunn, Claire Ashton-James. 2008. On emotional innumeracy: Predicted and actual affective responses to grand-scale tragedies. *Journal of Experimental Social Psychology* **44**:3, 692-698. [[Crossref](#)]
2182. Henrik Andersson, Mikael Svensson. 2008. Cognitive ability and scale bias in the contingent valuation method. *Environmental and Resource Economics* **39**:4, 481-495. [[Crossref](#)]
2183. Alan G. Sanfey, Luke J. Chang. 2008. Multiple Systems in Decision Making. *Annals of the New York Academy of Sciences* **1128**:1, 53-62. [[Crossref](#)]
2184. Jonathan Guryan, Melissa S. Kearney. 2008. Gambling at Lucky Stores: Empirical Evidence from State Lottery Sales. *American Economic Review* **98**:1, 458-473. [[Abstract](#)] [[View PDF article](#)] [[PDF with links](#)]
2185. Justin Kruger, Patrick Vargas. 2008. Consumer confusion of percent differences. *Journal of Consumer Psychology* **18**:1, 49-61. [[Crossref](#)]
2186. Christopher F. Chabris, David I. Laibson, Jonathon P. Schuldt. Intertemporal Choice 1-8. [[Crossref](#)]
2187. LEX BORGHANS, HUUB MEIJERS, BAS TER WEEL. 2008. THE ROLE OF NONCOGNITIVE SKILLS IN EXPLAINING COGNITIVE TEST SCORES. *Economic Inquiry* **46**:1, 2-12. [[Crossref](#)]
2188. Ernesto Reuben, Paola Sapienza, Luigi Zingales. 2008. Procrastination and Impatience. *SSRN Electronic Journal* . [[Crossref](#)]
2189. James W. Banks, Peter A. Diamond. 2008. The Base for Direct Taxation. *SSRN Electronic Journal* . [[Crossref](#)]
2190. P. Koellinger, Maria Minniti, Christian Schade. 2008. Seeing the World with Different Eyes: Gender Differences in Perceptions and the Propensity to Start a Business. *SSRN Electronic Journal* . [[Crossref](#)]
2191. Dimitris Christelis, Tullio Jappelli, Mario Padula. 2008. Cognitive Abilities and Portfolio Choice. *SSRN Electronic Journal* . [[Crossref](#)]
2192. Michèle V. K. Belot, V. Bhaskar, Jeroen van de Ven. 2008. Can Observers Predict Trustworthiness?. *SSRN Electronic Journal* . [[Crossref](#)]
2193. Anton Suvorov, Jeroen van de Ven. 2008. Goal Setting as a Self-Regulation Mechanism. *SSRN Electronic Journal* . [[Crossref](#)]

2194. Daniel Read, Shane Frederick, Mara Airoidi. 2008. Longitudinal Tests of Intertemporal Preference Reversals Due to Hyperbolic Discounting. *SSRN Electronic Journal* . [[Crossref](#)]
2195. Markus Wråke, Erica C. Myers, Svante Mandell, Charles A. Holt, Dallas Burtraw. 2008. Pricing Strategies Under Emissions Trading: An Experimental Analysis. *SSRN Electronic Journal* . [[Crossref](#)]
2196. Sacha Bourgeois-Gironde, Carl Schoonover. 2008. Une hybridation de l'économie et des neurosciences a-t-elle un sens ?. *Revue d'économie politique* **118**:1, 35. [[Crossref](#)]
2197. Robert Slonim, James Carlson, Eric Bettinger. 2007. Possession and discounting behavior. *Economics Letters* **97**:3, 215-221. [[Crossref](#)]
2198. Natalie A. Obrecht, Gretchen B. Chapman, Rochel Gelman. 2007. Intuitivet tests: Lay use of statistical information. *Psychonomic Bulletin & Review* **14**:6, 1147-1152. [[Crossref](#)]
2199. Alexandre Linhares, Paulo Brum. 2007. Understanding Our Understanding of Strategic Scenarios: What Role Do Chunks Play?. *Cognitive Science* **31**:6, 989-1007. [[Crossref](#)]
2200. . References 667-676. [[Crossref](#)]
2201. Gongmeng Chen, Kenneth A. Kim, John R. Nofsinger, Oliver M. Rui. 2007. Trading performance, disposition effect, overconfidence, representativeness bias, and experience of emerging market investors. *Journal of Behavioral Decision Making* **20**:4, 425-451. [[Crossref](#)]
2202. James J. Heckman. 2007. The economics, technology, and neuroscience of human capability formation. *Proceedings of the National Academy of Sciences* **104**:33, 13250-13255. [[Crossref](#)]
2203. Michael Yee, Ely Dahan, John R. Hauser, James Orlin. 2007. Greedoid-Based Noncompensatory Inference. *Marketing Science* **26**:4, 532-549. [[Crossref](#)]
2204. Gerlinde Fellner, Boris Maciejovsky. 2007. Risk attitude and market behavior: Evidence from experimental asset markets. *Journal of Economic Psychology* **28**:3, 338-350. [[Crossref](#)]
2205. James Banks, Zoë Oldfield. 2007. Understanding Pensions: Cognitive Function, Numerical Ability and Retirement Saving. *Fiscal Studies* **28**:2, 143-170. [[Crossref](#)]
2206. Ellen Peters, Judith Hibbard, Paul Slovic, Nathan Dieckmann. 2007. Numeracy Skill And The Communication, Comprehension, And Use Of Risk-Benefit Information. *Health Affairs* **26**:3, 741-748. [[Crossref](#)]
2207. Daniel Kahneman, Shane Frederick. 2007. Frames and brains: elicitation and control of response tendencies. *Trends in Cognitive Sciences* **11**:2, 45-46. [[Crossref](#)]
2208. Kevin Burns. EVE's Entropy: A Formal Gauge of Fun in Games 153-173. [[Crossref](#)]
2209. Harriet de Wit, Janine D. Flory, Ashley Acheson, Michael McCloskey, Stephen B. Manuck. 2007. IQ and nonplanning impulsivity are independently associated with delay discounting in middle-aged adults. *Personality and Individual Differences* **42**:1, 111-121. [[Crossref](#)]
2210. Gong-meng Chen, Kenneth A. Kim, John R. Nofsinger, Oliver M. Rui. 2007. Trading Performance, Disposition Effect, Overconfidence, Representativeness Bias, and Experience of Emerging Market Investors. *SSRN Electronic Journal* . [[Crossref](#)]
2211. James J. Heckman. 2007. The Economics, Technology and Neuroscience of Human Capability Formation. *SSRN Electronic Journal* . [[Crossref](#)]
2212. Michel Rudnianski, Milos Kravcik. The Road to Critical Thinking and Intelligence Analysis 47-61. [[Crossref](#)]
2213. Marie-Therese Claes, Thibault Jacquemin. Cognitive Biases in Decision Making in Post-Bureaucratic Organizations 358-382. [[Crossref](#)]