

Supplement

Appendix 1. Systematic Review Search Log and PRISMA Flow Diagram

Key words: “accountability” and “experiment”

Time period: no start date - 2016

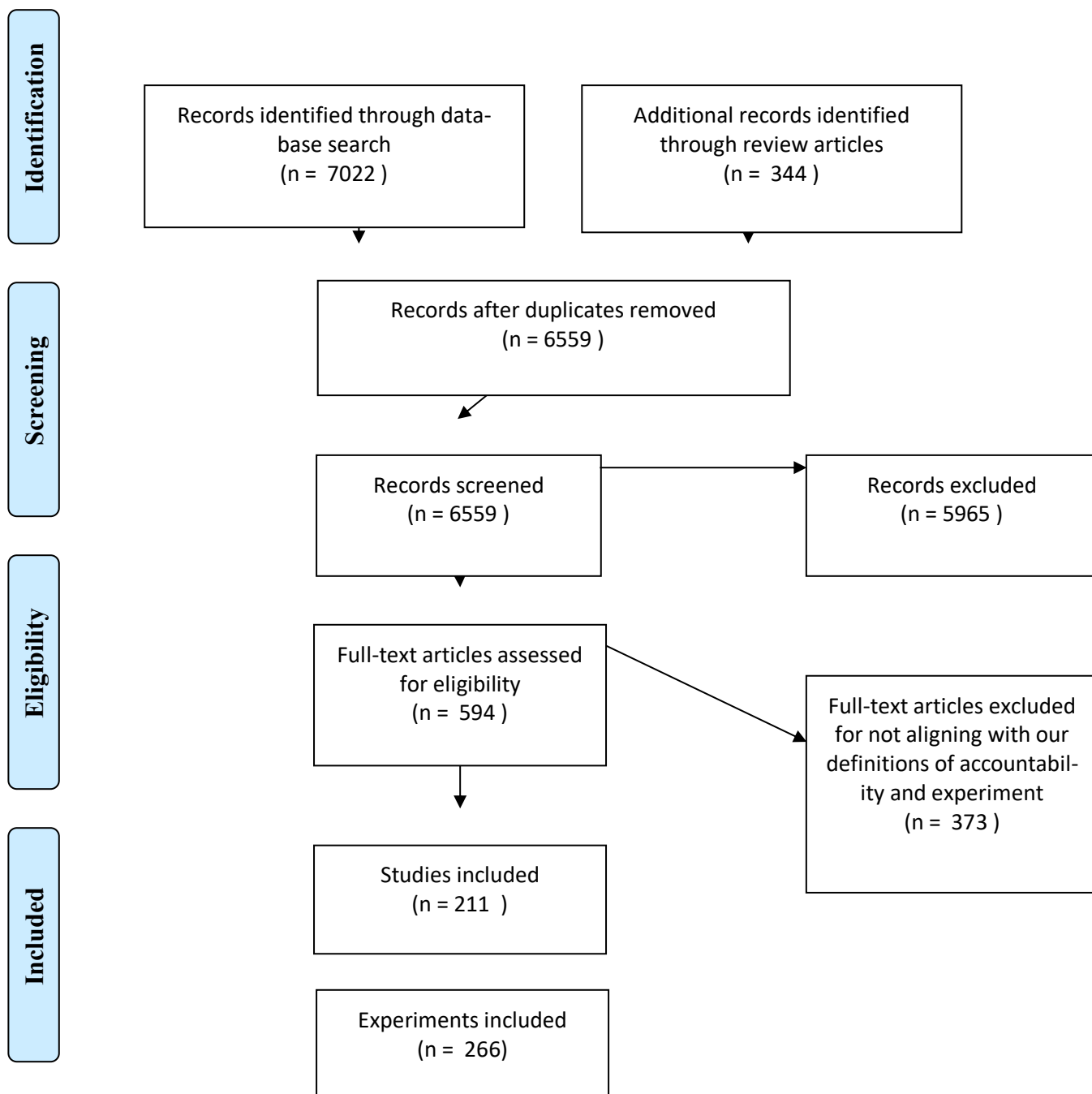
Field: behavioral sciences

Sources: published journal articles and books (+ conference papers)

Database	Date of search	Ob- tained results	Search log
Science Direct	10.02.2017	101	pub-date > 1822 and pub-date < 2017 and TITLE-ABSTR-KEY(accountability) and TITLE-ABSTR-KEY(experiment)[All Sources(- All Sciences -,Business, Management and Accounting, Decision Sciences, Economics, Econometrics and Finance, Psychology, Social Sciences)].
Web of Science	13.02.2017	426	(from Web of Science Core Collection) You searched for: TOPIC: (accountability) AND TOPIC: (experiment) Refined by: LANGUAGES: (ENGLISH) AND WEB OF SCIENCE CATEGORIES: (POLITICAL SCIENCE OR PSYCHOLOGY SOCIAL OR ECONOMICS OR BUSINESS FINANCE OR SOCIOLOGY OR MANAGEMENT OR PSYCHOLOGY APPLIED OR PSYCHOLOGY OR BUSINESS OR EDUCATION EDUCATIONAL RESEARCH OR PUBLIC ADMINISTRATION OR LAW OR SOCIAL SCIENCES INTERDISCIPLINARY OR PSYCHOLOGY MULTIDISCIPLINARY OR PSYCHOLOGY EXPERIMENTAL OR EDUCATION SCIENTIFIC DISCIPLINES) AND DOCUMENT TYPES: (ARTICLE OR PROCEEDINGS PAPER OR BOOK CHAPTER) Timespan: 1900-2016. Indexes: SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, ESCI.
Scopus	13.02.2017	497	TITLE-ABS-KEY ("accountability" AND "experiment") AND PUBYEAR < 2017 AND (LIMIT-TO (LANGUAGE , "English")) AND (LIMIT-TO (SRCTYPE , "j") OR LIMIT-TO (SRCTYPE , "p") OR LIMIT-TO (SRCTYPE , "b")) AND (LIMIT-TO (SUBJAREA , "SOCI") OR LIMIT-TO (SUBJAREA , "BUSI") OR LIMIT-TO (SUBJAREA , "PSYC") OR LIMIT-TO (SUBJAREA , "ECON") OR LIMIT-TO (SUBJAREA , "DECI") OR LIMIT-TO (SUBJAREA , "MULT"))
EBSCO	23.02.2017	350	accountability AND experiment Up to 2016 Language English Default search (not full text)
JSTOR	23.02.2017	5,648	((accountability) AND (experiment)) AND la:(eng OR en) AND disc:(politicalscience-discipline OR health-discipline OR sociology-discipline OR laboremploymentrelations-discipline OR developmentstudies-discipline OR finance-discipline OR

			education-discipline OR publichealth-discipline OR social-work-discipline OR peaceconflictstudies-discipline OR law-discipline OR interrela-discipline OR publicpolicy-discipline OR psychology-discipline OR economics-discipline OR manorgbeha-discipline OR markadvert-discipline OR business-discipline OR communicationstudies-discipline)
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PRISMA Flow Diagram



Appendix 2. Complete List of Studies Included in the Review

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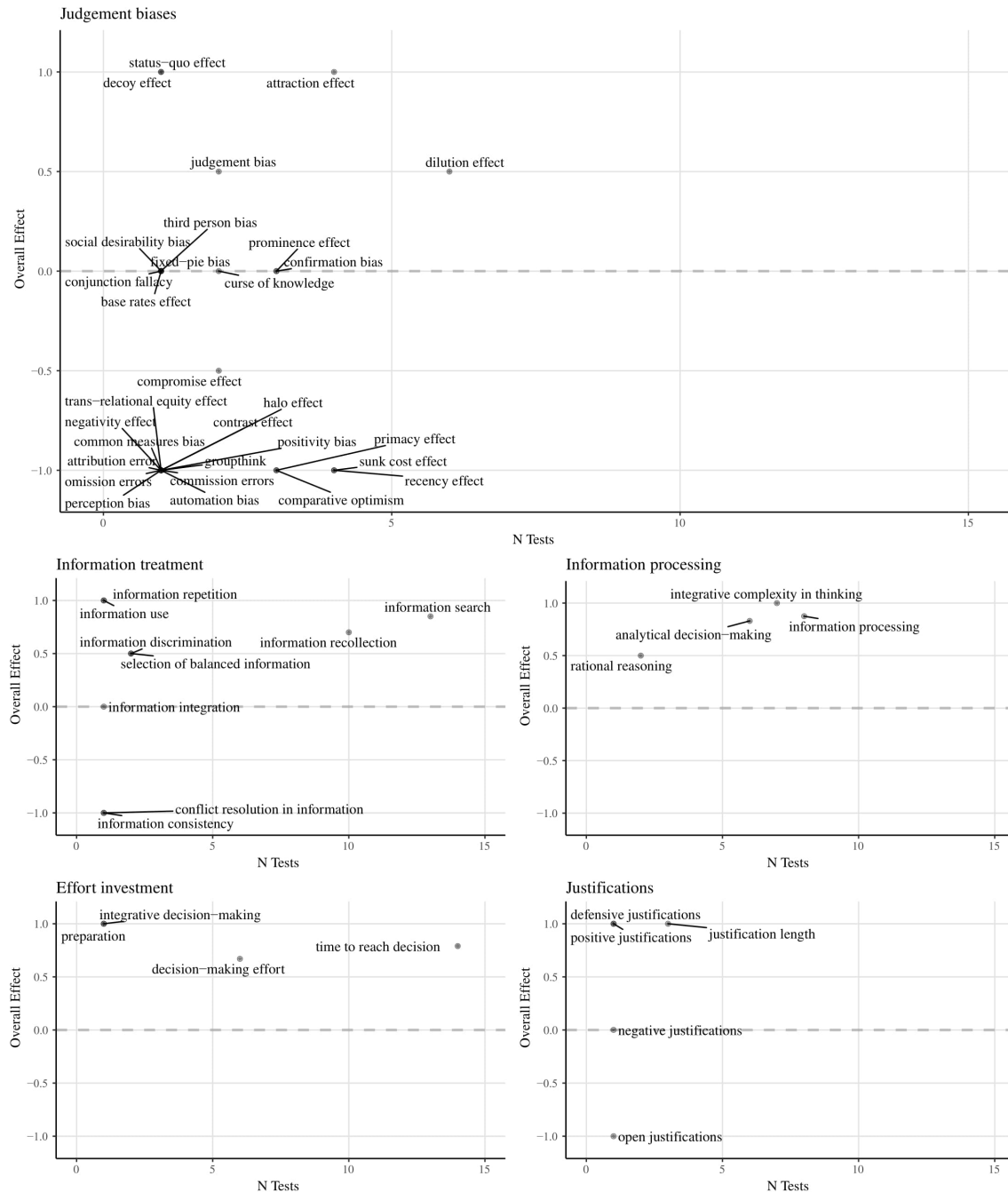
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Appendix 3. Detailed Representation of the Recorded Effects

Figure 7
Effects of Accountability on Five Aspects of Decision-Making



Note: The x-axis represents the number of times the effect has been tested experimentally, while the y-axis presents the direction of the effect (positive effects appear on the upper part of the graph, while negative at the bottom part of the graph), as well as the robustness of the effects (the placement of the variable on the y-axis is a proportion of the sum of the effects across studies with 1 being positive, -1 negative, and 0 no effect, and the number of studies, for example, if an effect has been tested three times and twice found positive, and once no effect was found, the effect is calculated as $(1+1+0)/3=0.67$).

Figure 8
Effects of accountability pressure on six aspects of behavior

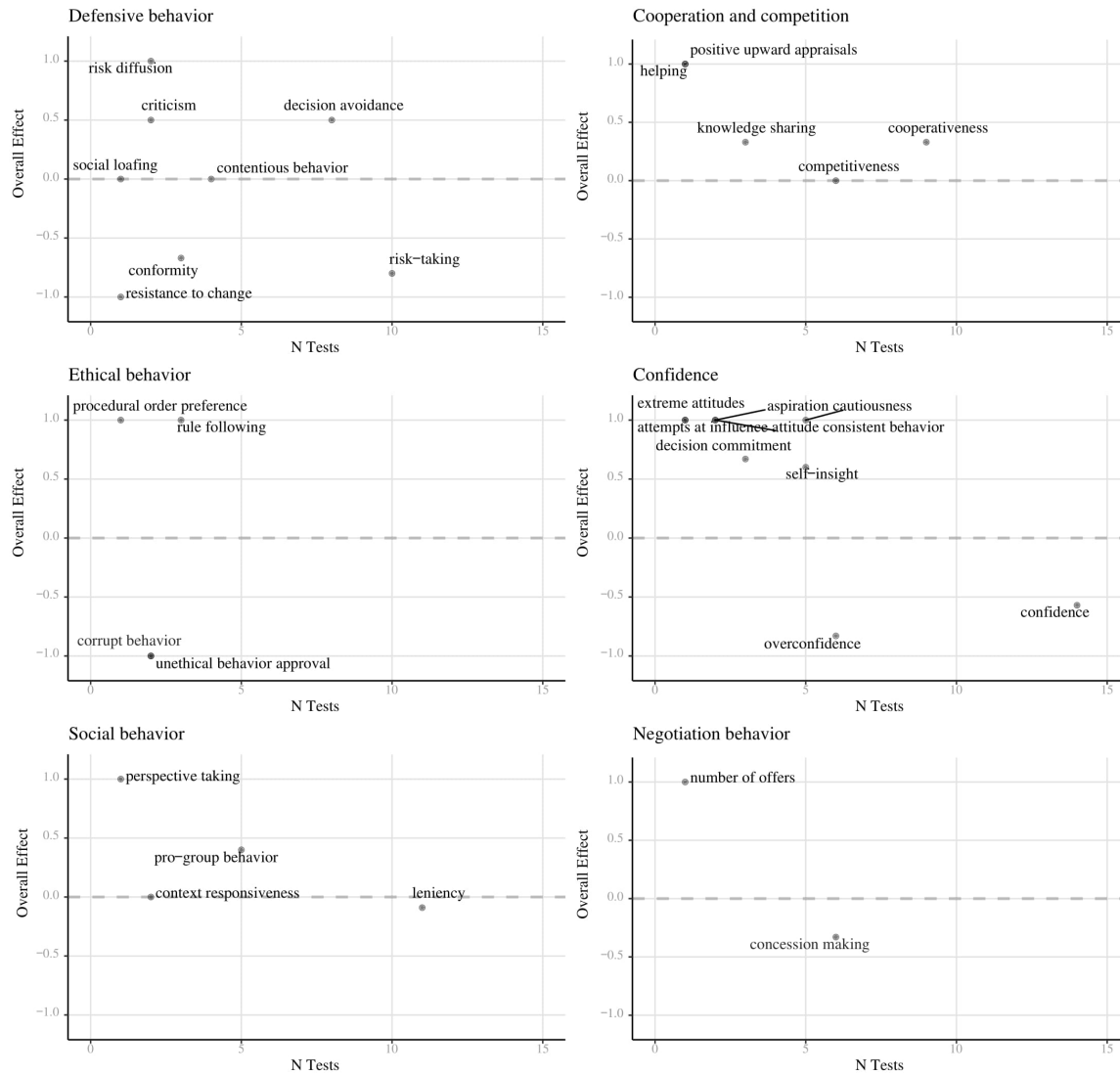
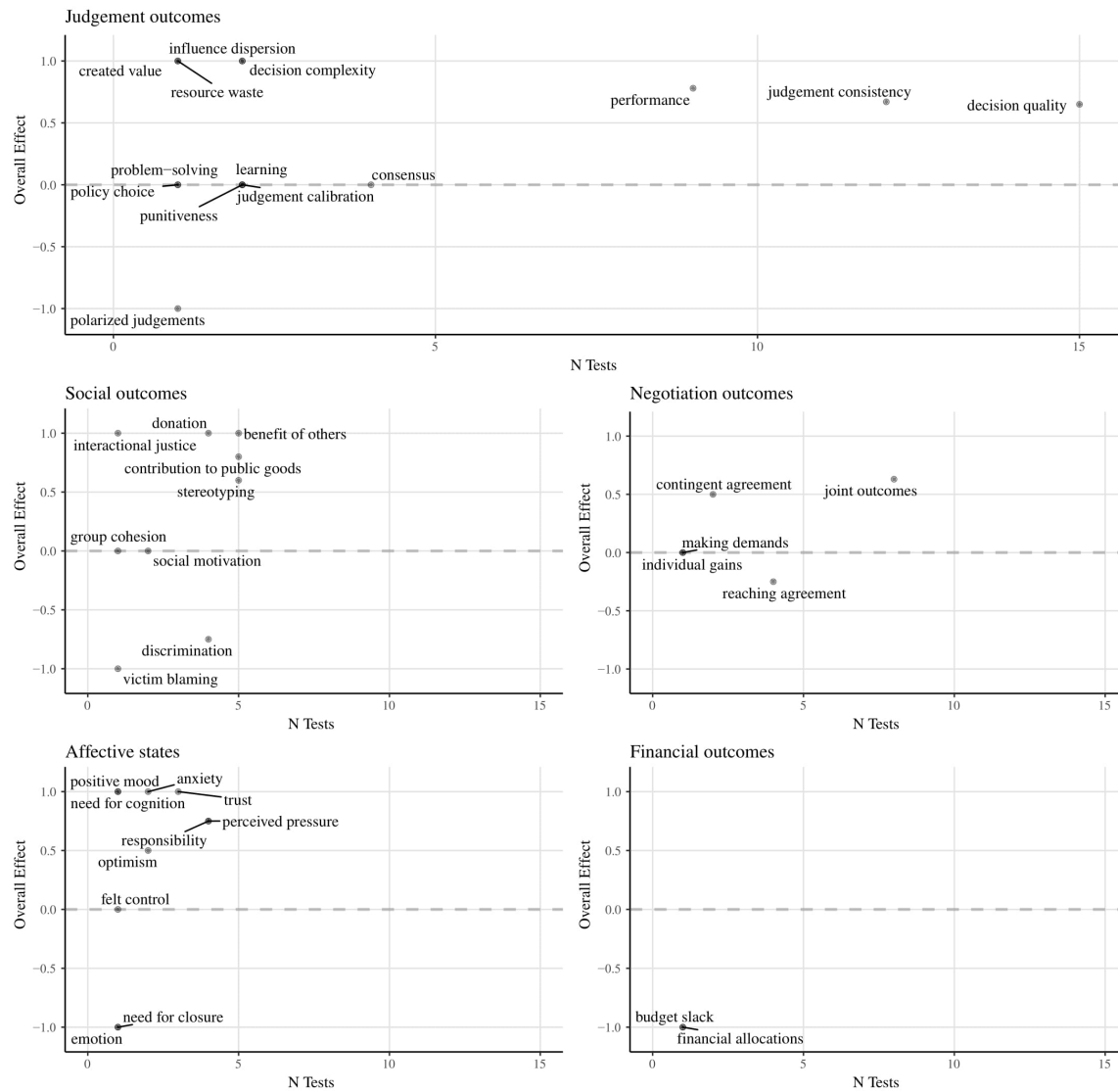
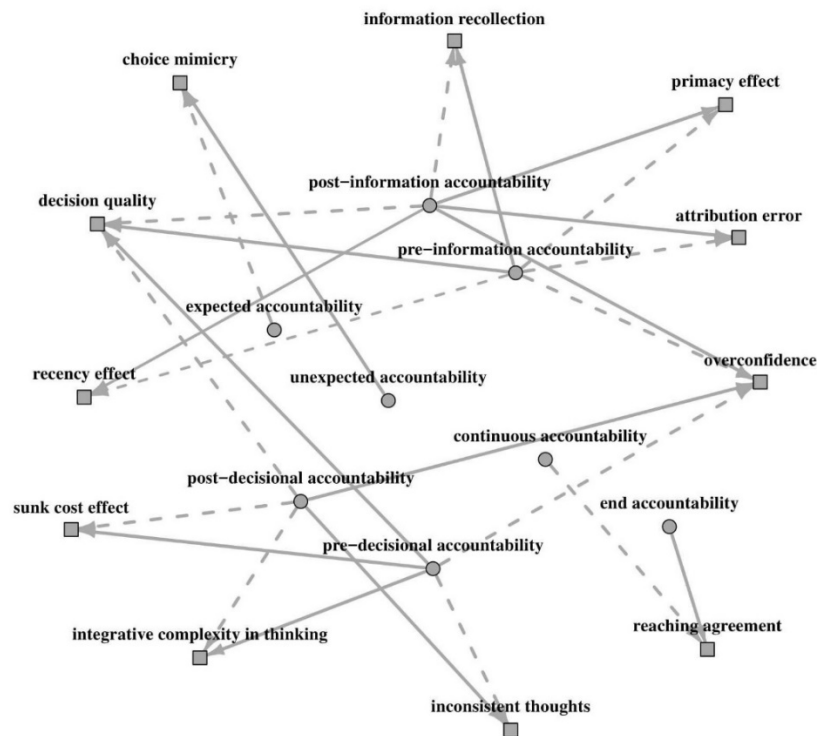


Figure 9
Effects of accountability on five types of outcomes

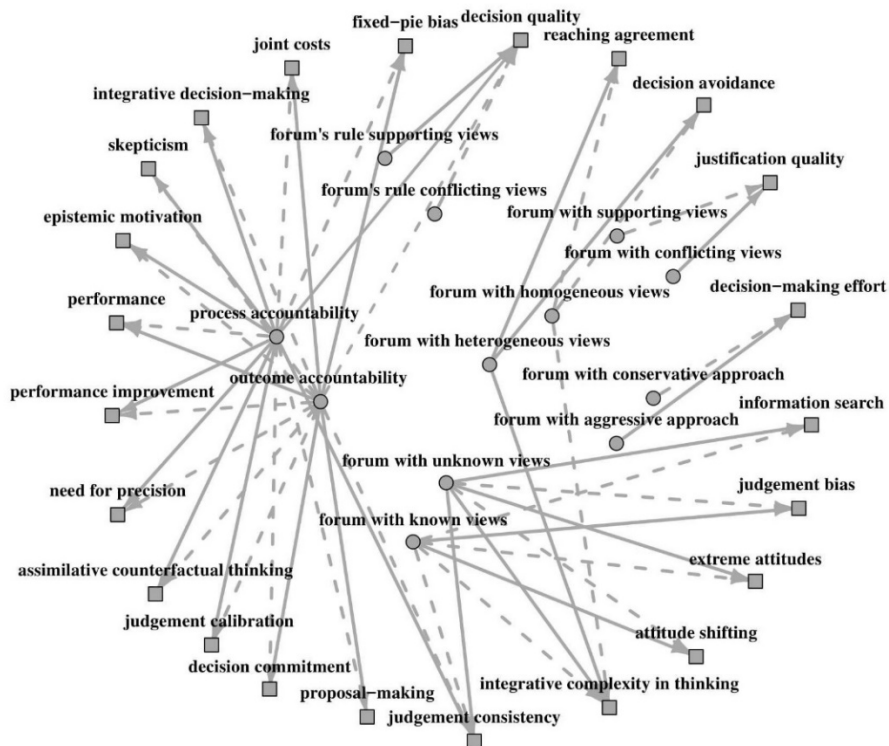


Note: Decision quality has been actually experimentally tested 26 times, but for ease of representation it has been placed at the maximum on the displayed scale.

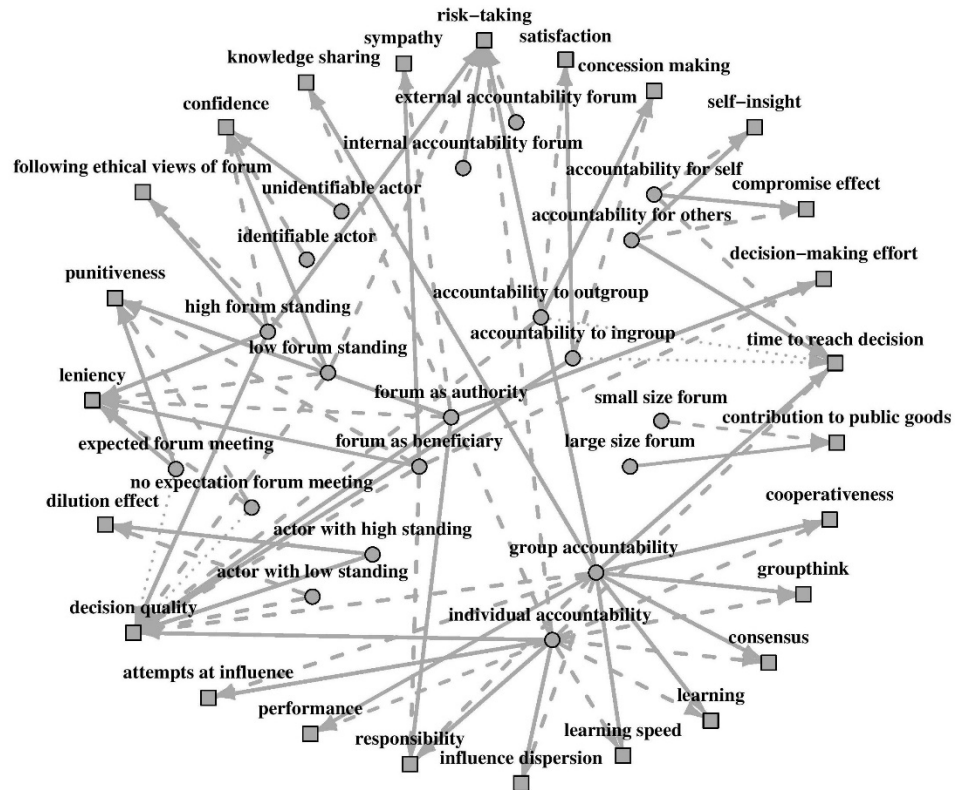
Figure 10
Effects of the characteristics of accountability mechanisms on various tested outcomes



a) Effects of accountability timing



b) Effects of accountability standard



c) Relationship between accountability forum and actor

Note: The shape of the nodes in the three network represents the type of variable: the circles represent the independent, while the squares represent the dependent variables. The arrows, or the edges of the network represent the relationship between the variables: full lines present positive, dashed negative, and dotted no relationship. The dependent variables for which no effects have been found have been removed from the networks for ease of presentation.