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[Article](#)[Talk](#)[Read](#)[Edit](#)[View history](#)[Main page](#)[Contents](#)[Featured content](#)[Current events](#)[Random article](#)[Donate to Wikipedia](#)[Wikimedia Shop](#)**Interaction**[Help](#)[About Wikipedia](#)[Community portal](#)[Recent changes](#)[Contact page](#)**Tools****Print/export****Languages**[Azerbaijani](#)[Български](#)[Català](#)[Čeština](#)[Deutsch](#)[Español](#)[Français](#)[Hrvatski](#)[Bahasa Indonesia](#)[עברית](#)[Magyar](#)[Nederlands](#)[Polski](#)[Русский](#)[Slovenčina](#)[Türkçe](#)[Українська](#)[中文](#)[Edit links](#)

Asch conformity experiments

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In [psychology](#), the **Asch conformity experiments** or the **Asch Paradigm** were a series of laboratory experiments directed by [Solomon Asch](#) in the 1950s that demonstrated the degree to which an individual's own opinions are influenced by those of a majority group.[\[1\]](#)[\[2\]](#)[\[3\]](#)[\[4\]](#)

The methodology developed by Asch has been utilised by many researchers and the paradigm is in use in present day [social psychology](#). The paradigm has been used to investigate the relationship between conformity and [task importance](#) [\[5\]](#) [age](#) [\[6\]](#) [gender](#) [\[7\]](#)[\[8\]](#)[\[9\]](#)[\[10\]](#) and [culture](#).[\[5\]](#)[\[10\]](#)

Content	
1 Initial conformity experiments	
1.1 Methodology	
1.2 Results	
2 Asch's variations	
3 Interpretations	
3.1 Normative influence	
3.2 Social comparison theory	
4 References	
5 Bibliography	

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The only difference between the two pages of this file is the date on which that procedure was done.

Initial conformity experiments

Methodology [\[edit\]](#)

In 1951, [Solomon Asch](#) of [Yeshiva University](#) conducted one of his first conformity experiments, laying the foundation for the remaining conformity studies. The conformity experiment was published on two occasions.[\[1\]](#)[\[11\]](#)

Male college students participated in a simple "perceptual" task. In reality, all but one of the participants were "confederates" (i.e., actors), and the true focus of the study was about how the remaining student (i.e., the real participant) would react to the confederates' behavior.

Each participant was placed in a room with seven "confederates". Confederates were told the true aim of the experiment, but were instructed to give as participants to the "real" participant the same answer as the confederates. Participants were shown a card with three vertical lines on it (lines

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One of the pairs of cards used in the experiment. The card on the left has the reference line and the right shows the three comparison lines.

card with three lines on it (lines



Personal tools



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Namespaces

Article

Talk

From Wikipedia, the free encyclopedia

Navigation

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experiments directed by Solomon Asch in the 1950s that demonstrated the degree to which an individual's

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Featured content

Current events

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conformity and task importance,[\[5\]](#) age,[\[6\]](#) gender,[\[7\]](#)[\[8\]](#)[\[9\]](#)[\[10\]](#) and culture.[\[5\]](#)[\[10\]](#)

Interaction

Contents [hide]

1 Historical conformity experiment

About Wikipedia

Community portal

Recent changes

2 Asch's variations

Contact page

3 Interpretations

Tools 3.1 Normative influence vs. referent informational influence

3.2 Social comparison theory

What links here

4 References

Related changes

5 Bibliography

Special pages

Permanent link

Page information

Data item

Cite this page

Methodology [edit]

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Deutsch

Castañeda

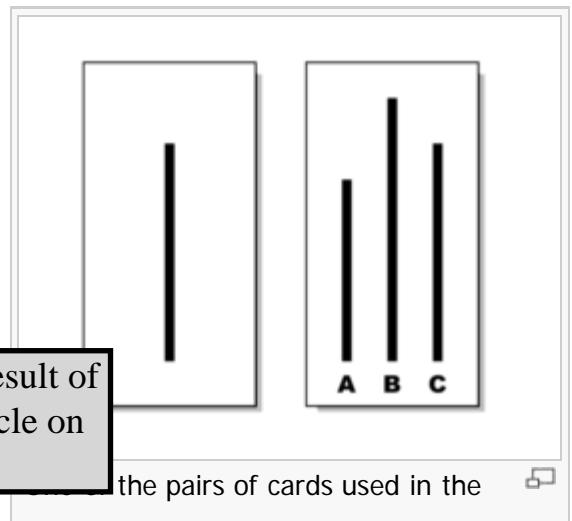
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Español

Français

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