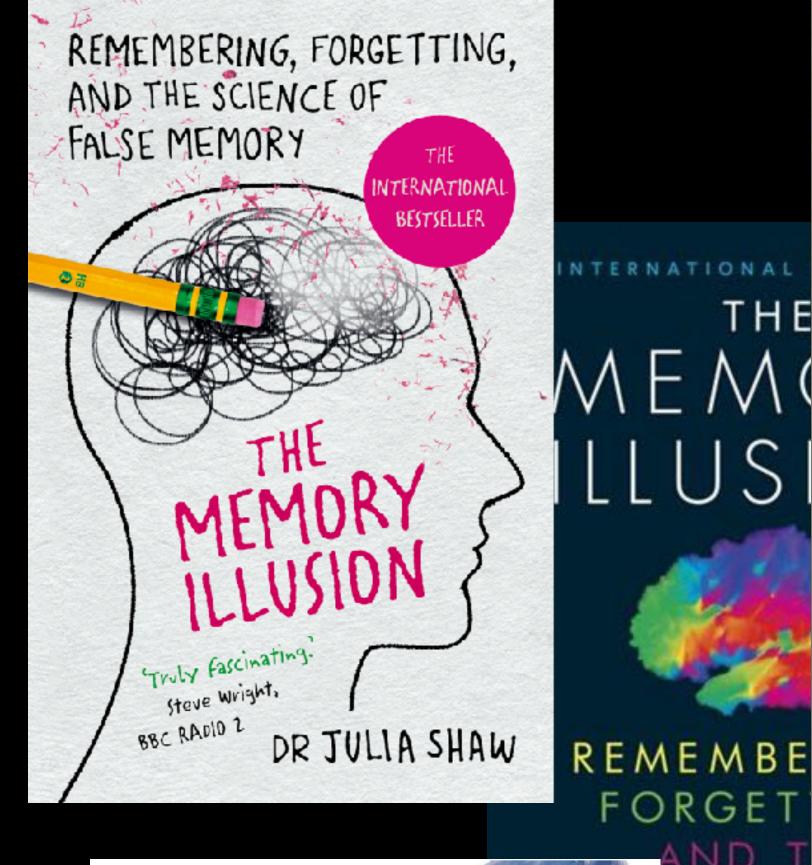
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Eine Reise ins Gedächtnis mit Dr. Julia Shaw

Die Protagonistin

Who the fich is Dr Show?



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THE

FORGET

JULIA SHAW

GEDÄCHTNIS

WIE UNSER

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FÄLSCHT



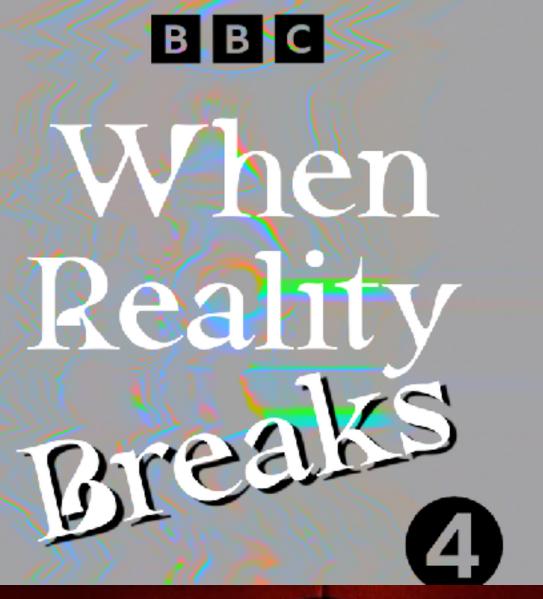


Green Crime

Was Umweltverbrecher antreibt und wie man sie aufhält

Julia Shaw





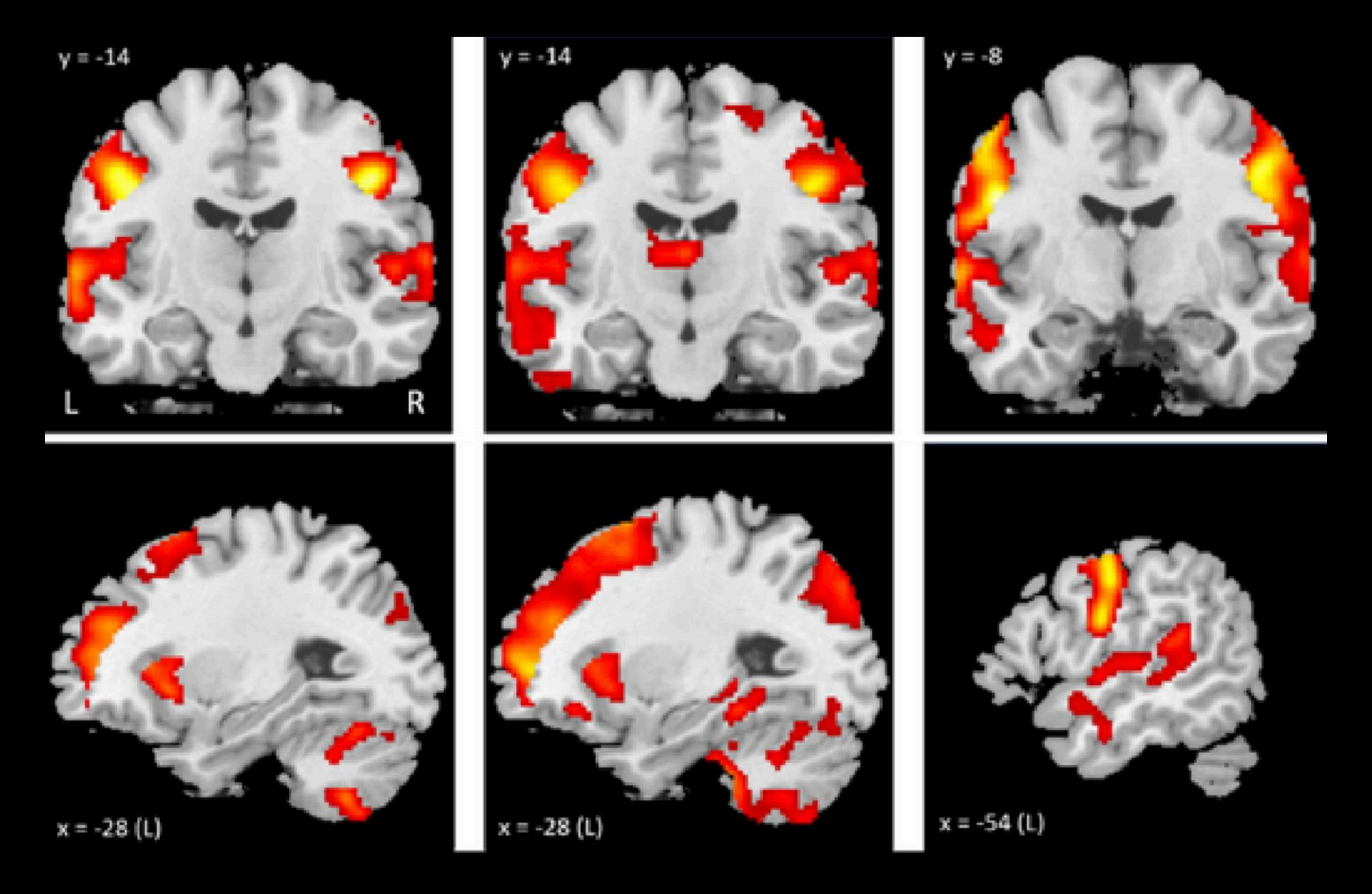




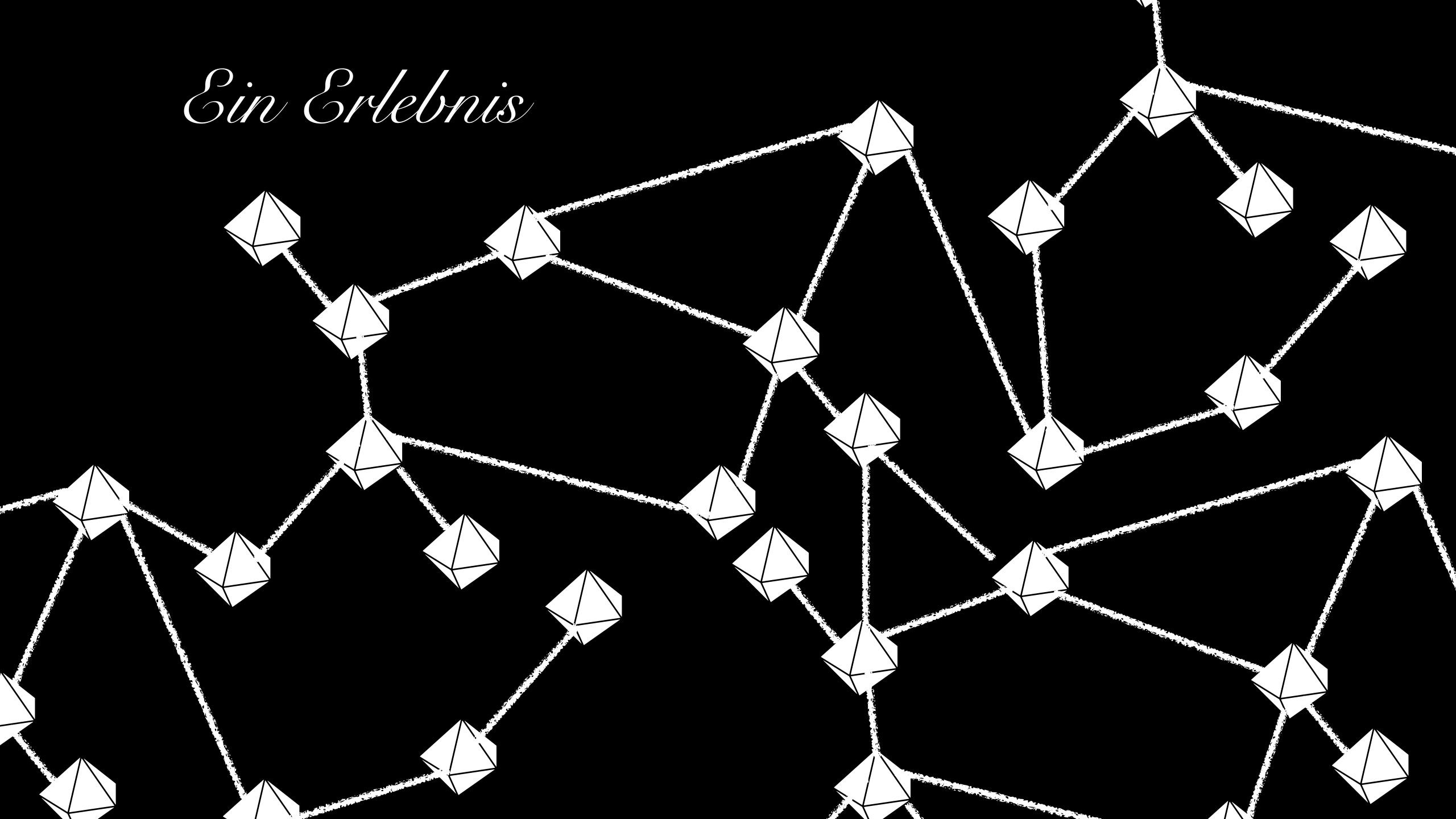


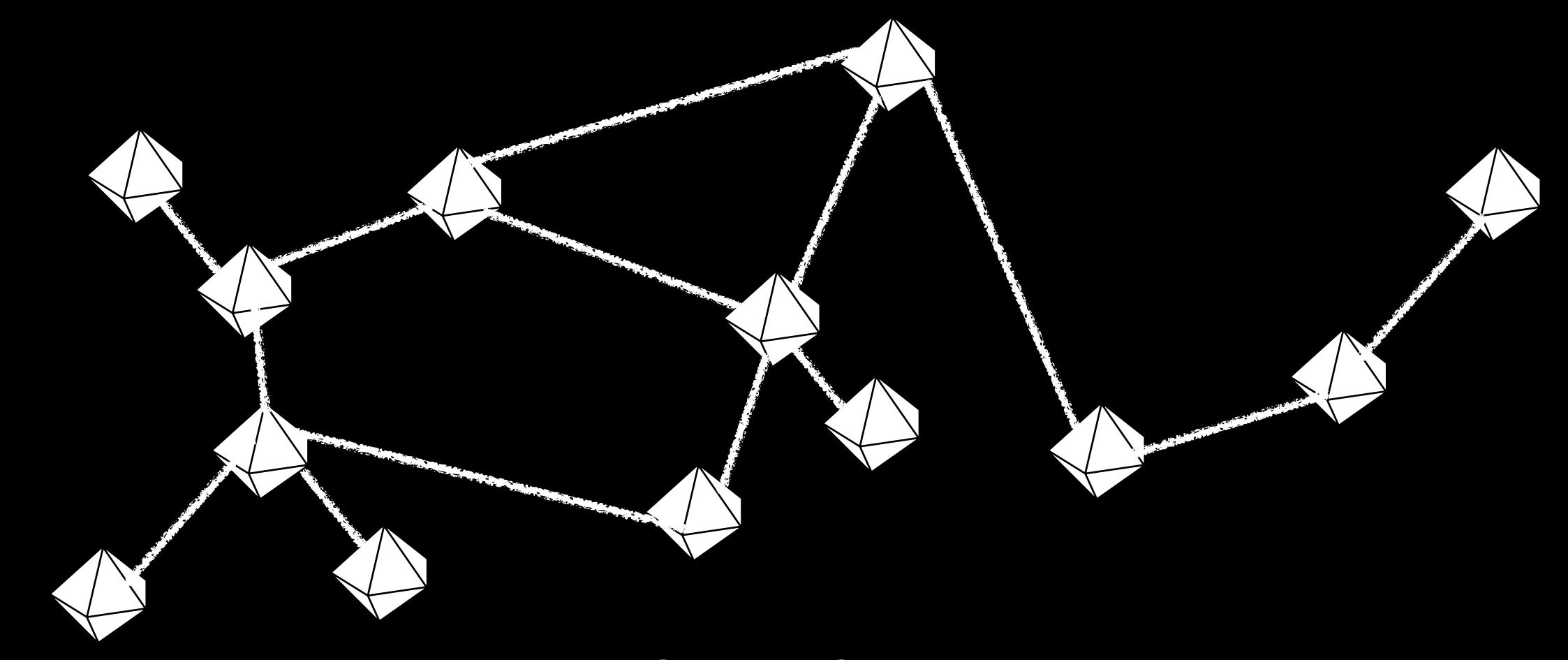


Wie, du auch?

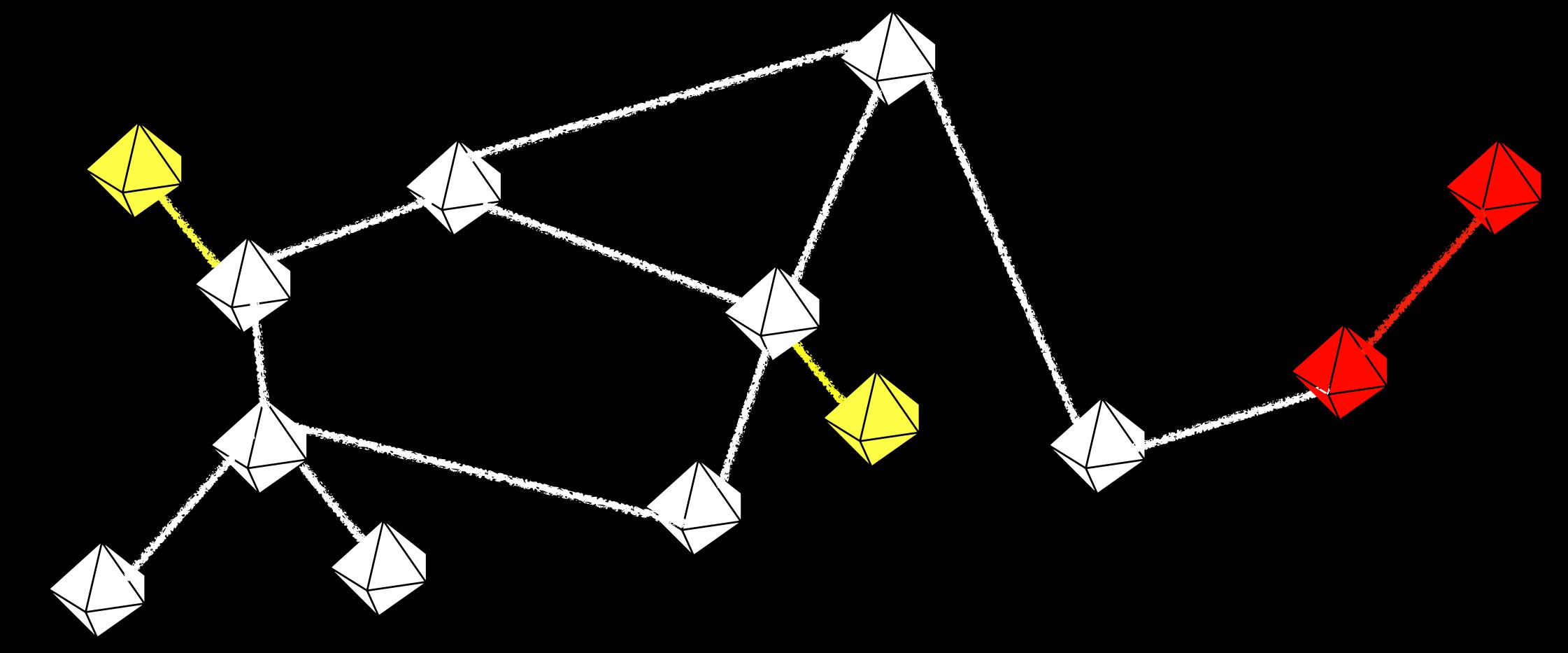


Ferris, Inman & Hamann (2024)

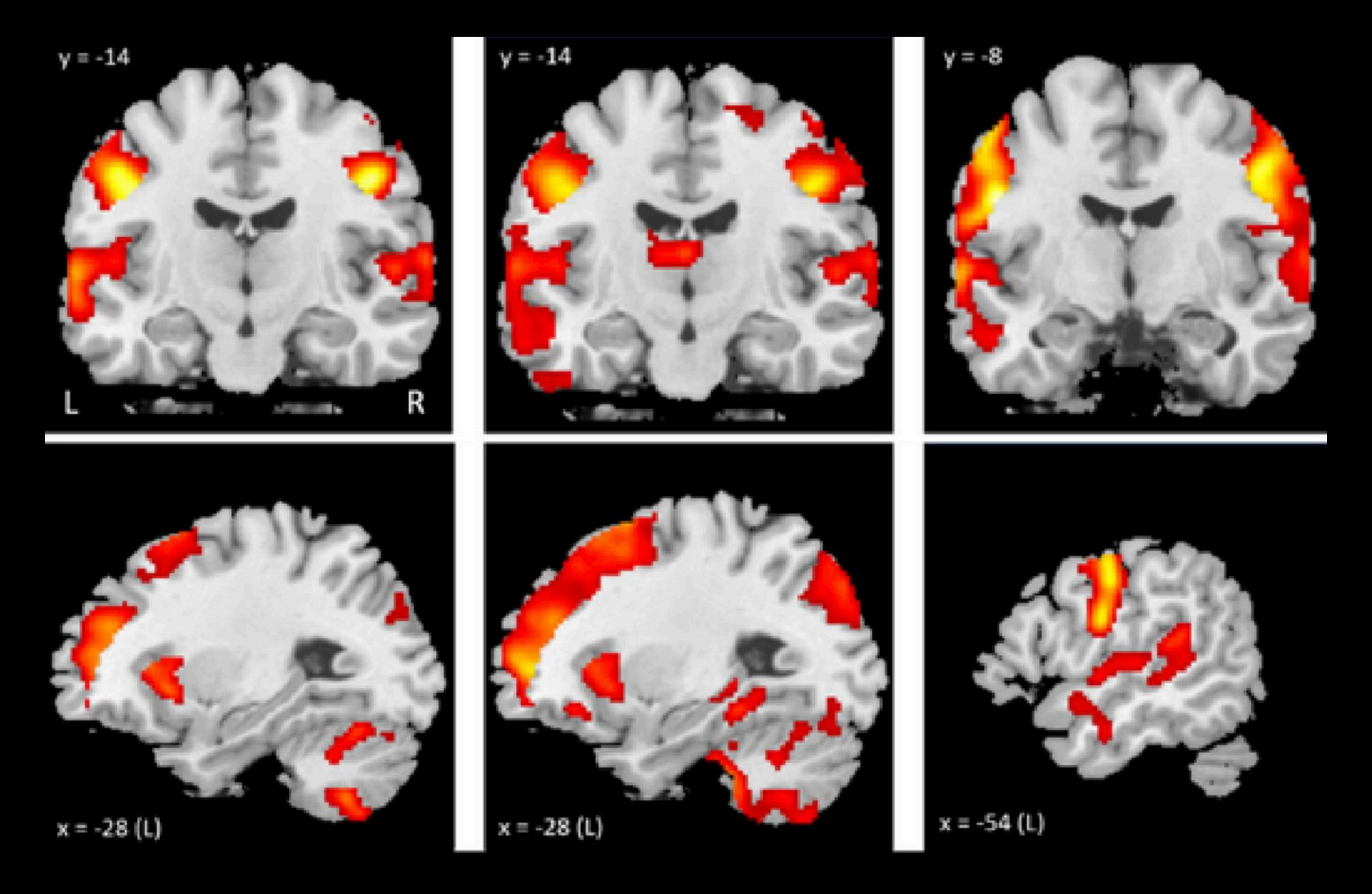




Eine Ermerung



Eine falsche Erinnerung



Ferris, Inman & Hamann (2024)



REVIEW



A meta-analysis on study and sample characteristics modulating mock earwitness performance

Anja Leue¹ • Philipp Wichert²

Received: 20 September 2023 / Accepted: 11 June 2024 / Published online: 3 July 2024 © The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2024

Abstract

Mock earwitness performance mainly addresses cognitive functions like free recall and recognition of auditory information. Based on primary studies a-priori experimental moderator effects on mock earwitness performance have been hypothesized. Including 46 articles with k=66 experimental studies, a bare-bones and a random-effects, artefact-corrected meta-analysis have been performed. The results show a substantial ratio of the population effect size and the standard deviation of the population effect size (δ/SD_{δ}) for the a-priori moderators bimodal compared to unimodal stimuli and for gender of listener. These results indicate that bimodal stimuli compared to unimodal stimuli yield substantially better mock earwitness performance. Women outperform men in mock earwitness performance. The fail-safe number demonstrates robust population effects for both a-priori moderators. As a post-hoc moderator, line-ups with target-present revealed substantial δ/SD_{δ} ratios for stimulus length and gender of listener. These results for post-hoc moderators suggest that longer compared to shorter stimuli reveal better mock earwitness performance. The gender of listener effect is in target-present line-ups comparabale to the before mentioned gender of listener effect. G*Power calculations for future primary studies suggest that sample sizes in several primary studies were too small. Single-person earwitness assessments should be substantiated by reality monitoring and disentangled from hearsay evidence (i.e., situations in that individuals have heard information from other persons). The

REVIEW

A meta-a earwitne

Anja Leue¹

Received: 20 Sep © The Author(s),

Abstract

Mock earwithd Based on prim Including 46 a have been per population efformance. Wo effects for both for stimulus le stimuli reveal the before men several primar and disentangle Memory & Cognition (2025) 53:1287-1304 https://doi.org/10.3758/s13421-024-01650-4



Timing of testing affects earwitness memory

McKinzey G. Torrance¹ • Ayanna K. Thomas¹

Accepted: 2 October 2024 / Published online: 6 November 2024 © The Psychonomic Society, Inc. 2024

Abstract

The present experiments investigated how interpolated testing and postevent misinformation affected earwitness memory. We examined how the number of tests and when tests occurred affected memory for an overheard event and source monitoring. Across three experiments, participants overheard a crime (i.e., the witnessed event), heard a news report summarizing the crime (postevent information), took a cued-recall test, and lastly, took a source-monitoring test. Experiment 1 compared three groups: repeated cued-recall test, repeated listen, single cued-recall test. Participants in the interpolated test group received a test after the witnessed event and again after the postevent information. Participants in the repeated listen group heard the witnessed event, and immediately relistened to the event before being presented with the postevent information. In Experiment 2 and 3, we varied the retention intervals between the witnessed event and the postevent information in a repeated test context. Our findings suggest that when participants took a test before presentation of the postevent information, they were less accurate on a final cued-recall test of the witnessed event. Importantly, the timing of the first test in relation to the witnessed event and postevent information differentially affected memory for the witnessed event and source monitoring of event and postevent details.

REVIEW

A meta-a earwitne

Anja Leue¹©

Received: 20 Sept © The Author(s),

Abstract

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Memory & Cognition (2025) 53:1287–1304 https://doi.org/10.3758/s13421-024-01650-4



Received: 17 July 2023

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DOI: 10.1002/acp.4162

Accepted: 2 October 20

© The Psychonomic So

McKinzey G. Torr

Abstract

The present experi We examined how ing. Across three of the crime (posteve three groups: reper received a test after heard the witnesse Experiment 2 and 2 test context. Our first were less accurate witnessed event are event and postever

RESEARCH ARTICLE

Time to reflect on voice parades: The influence of reflection and retention interval duration on earwitness performance

Nikolas Pautz¹ | Kirsty McDougall² | Katrin Mueller-Johnson³ | Francis Nolan² | Alice Paver² | Harriet M. J. Smith¹

Abstract

Experiment-based voice parades often result in low hit-rates and high false-alarm rates. One contributing factor may be that the experimental procedures omit elements that might naturally occur in the memory formation process, such as the pro-

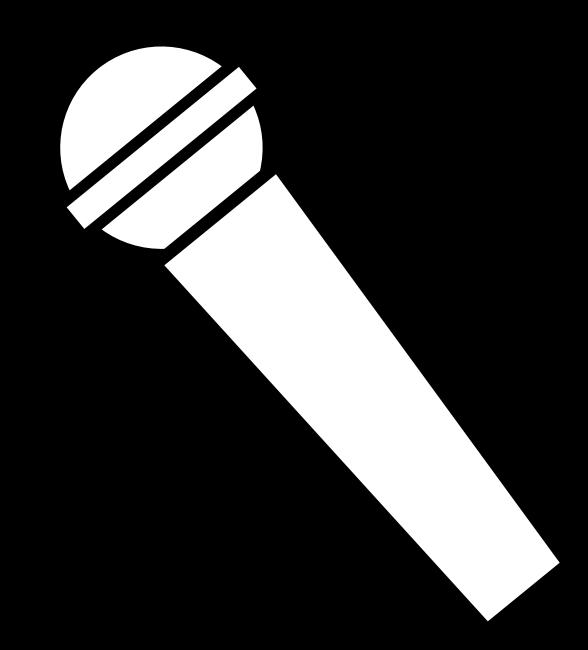
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¹Department of Psychology, Nottingham Trent University, Nottingham, UK

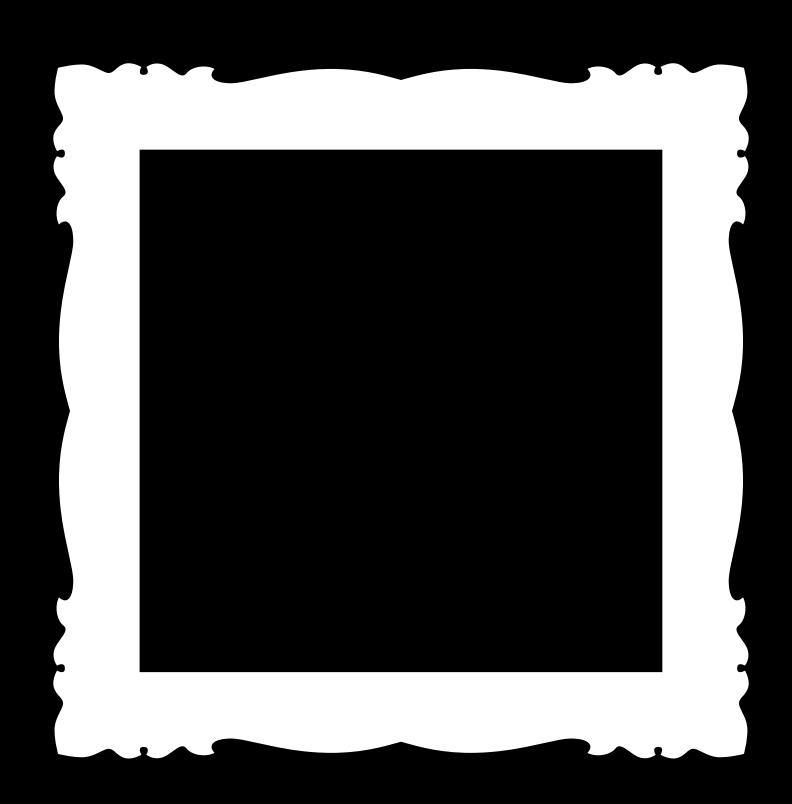
²Theoretical and Applied Linguistics Section, Faculty of Modern and Medieval Languages and Linguistics, University of Cambridge, Cambridge, UK



Produktionserekt



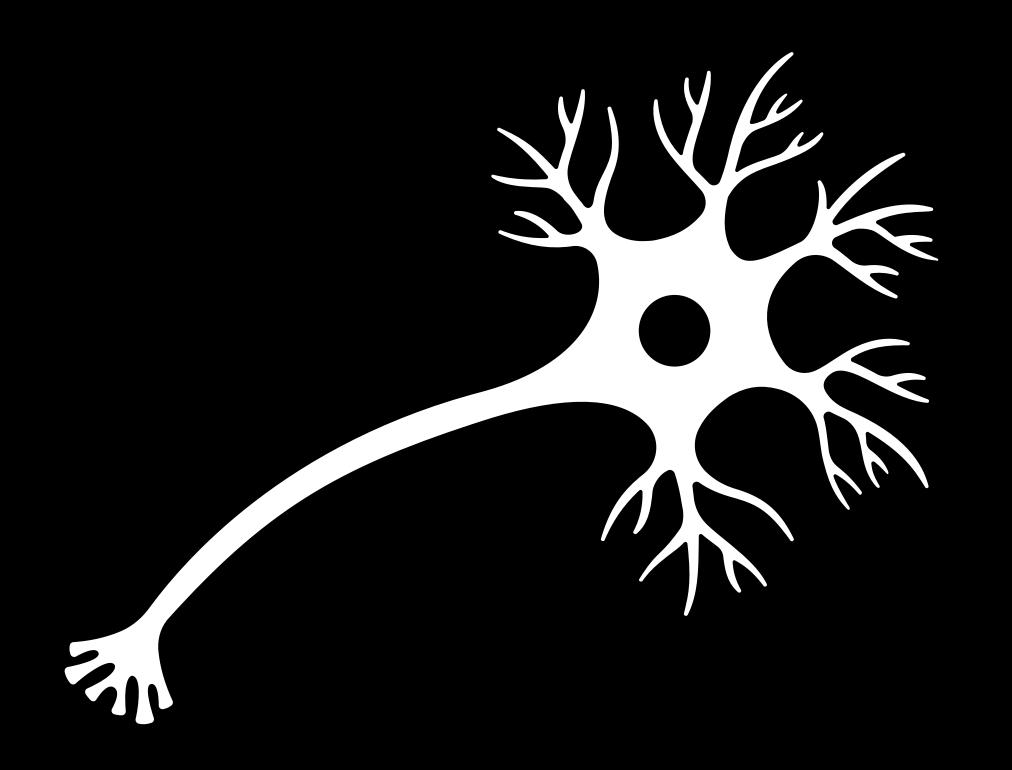
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Wie, du nicht?

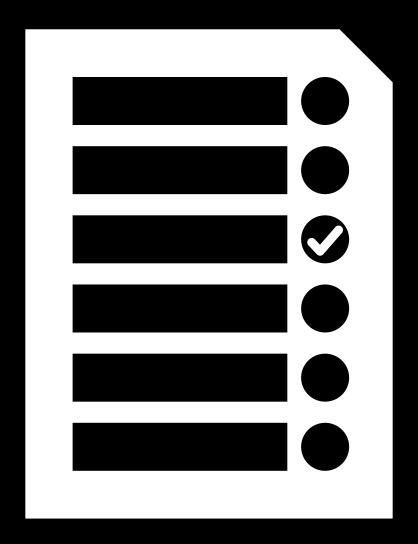
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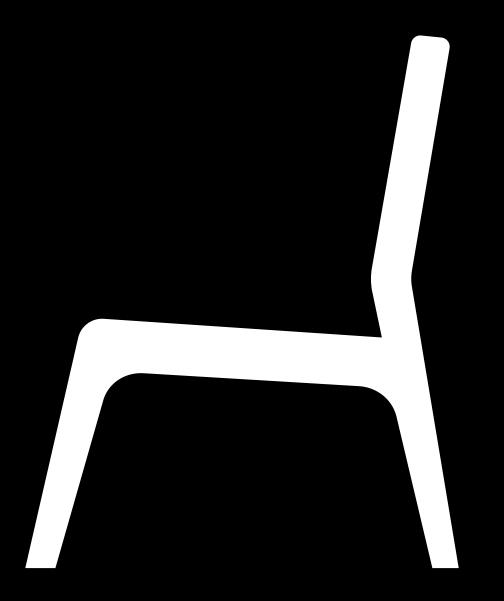
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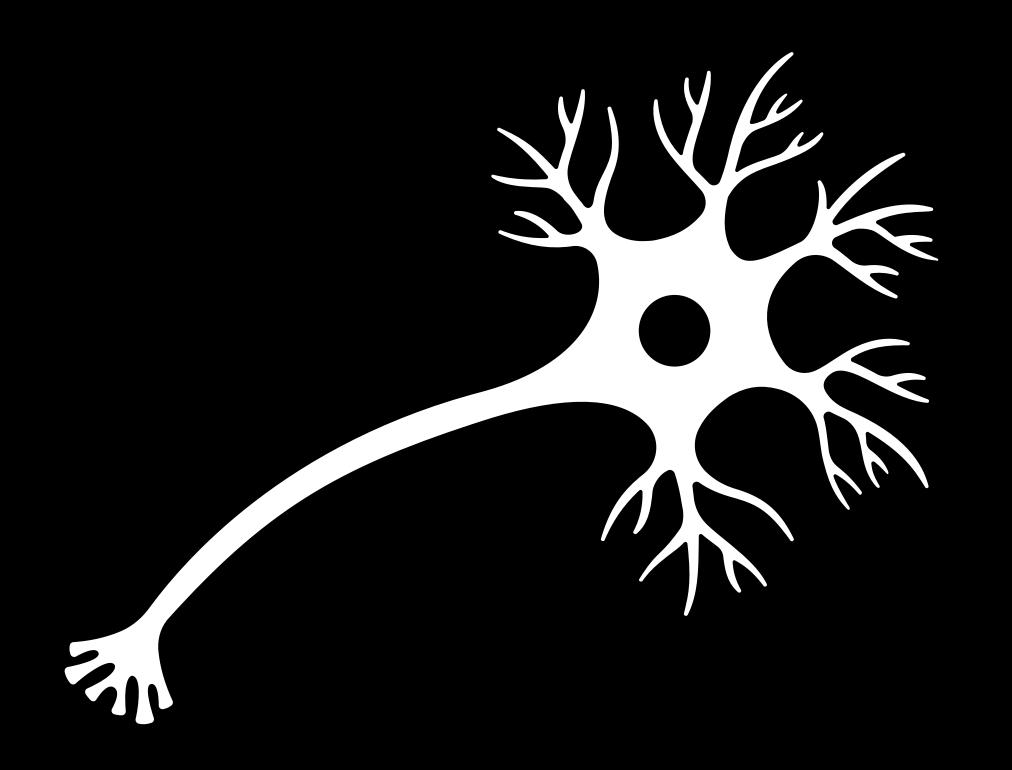
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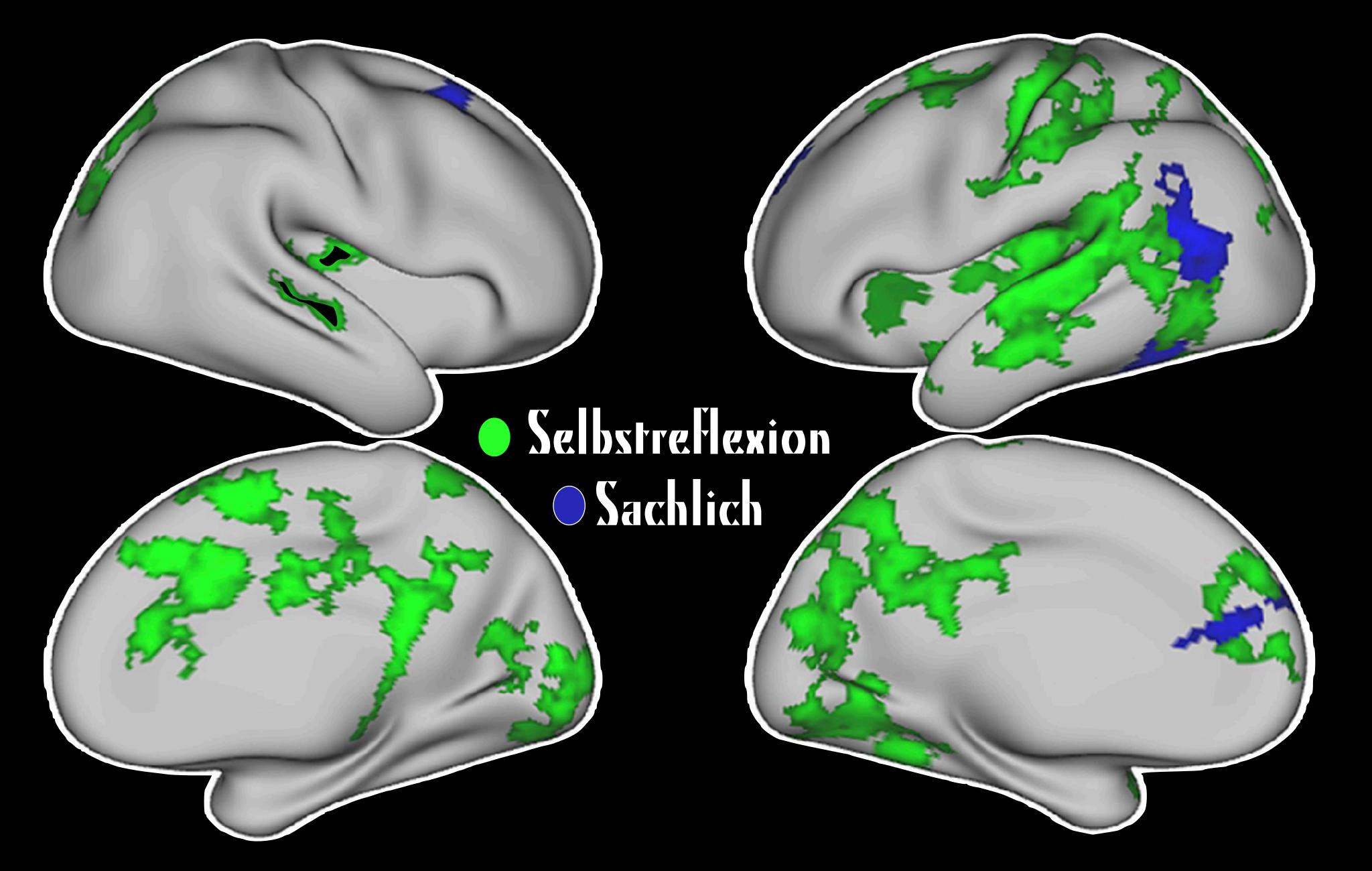


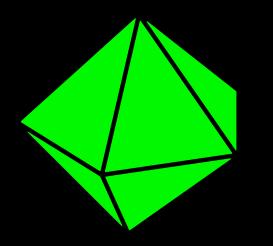
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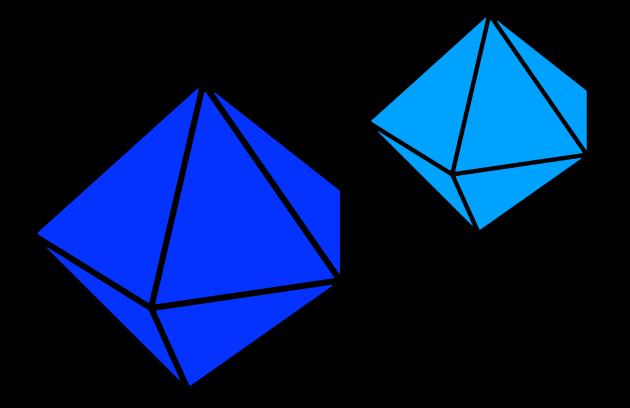
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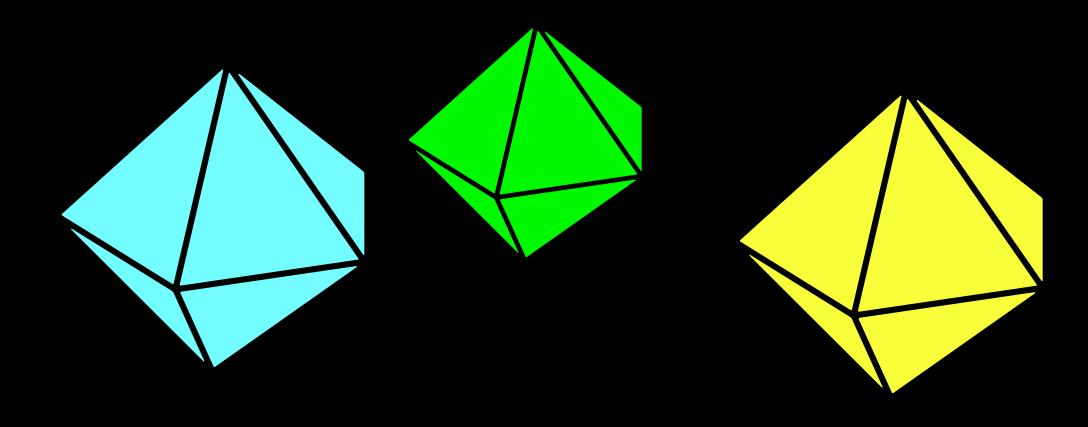
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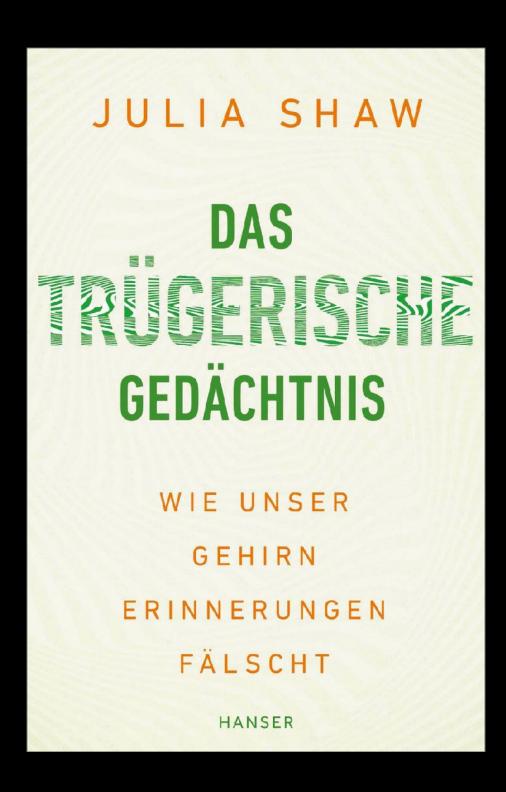


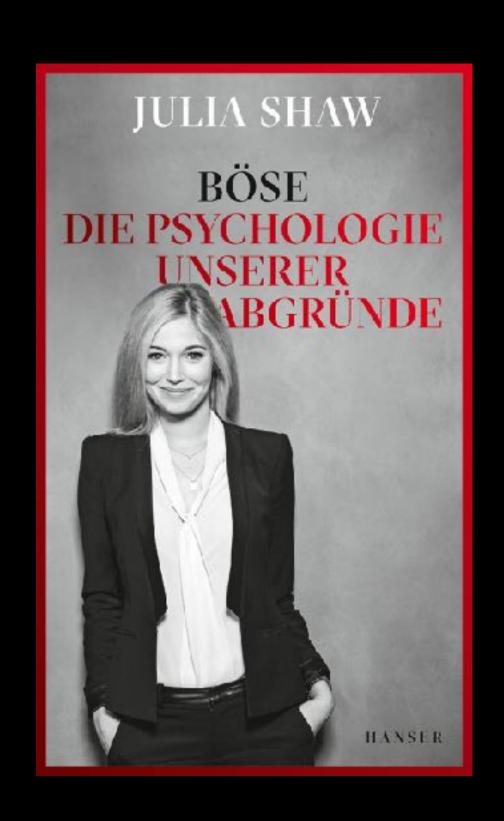


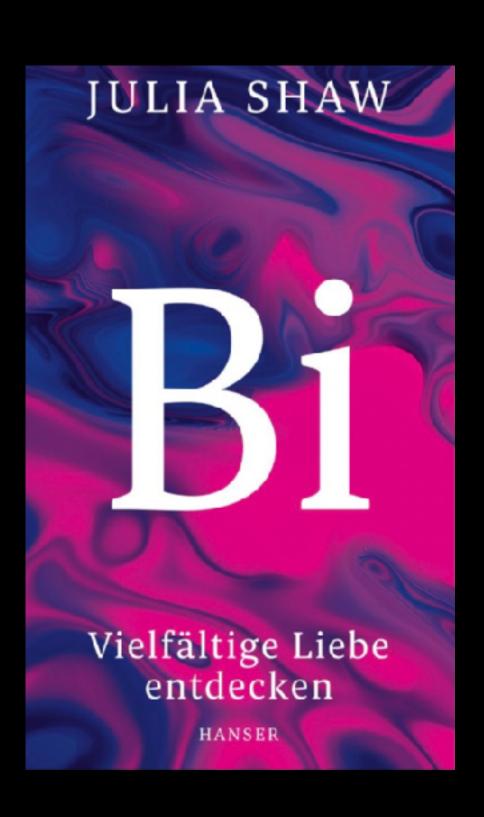
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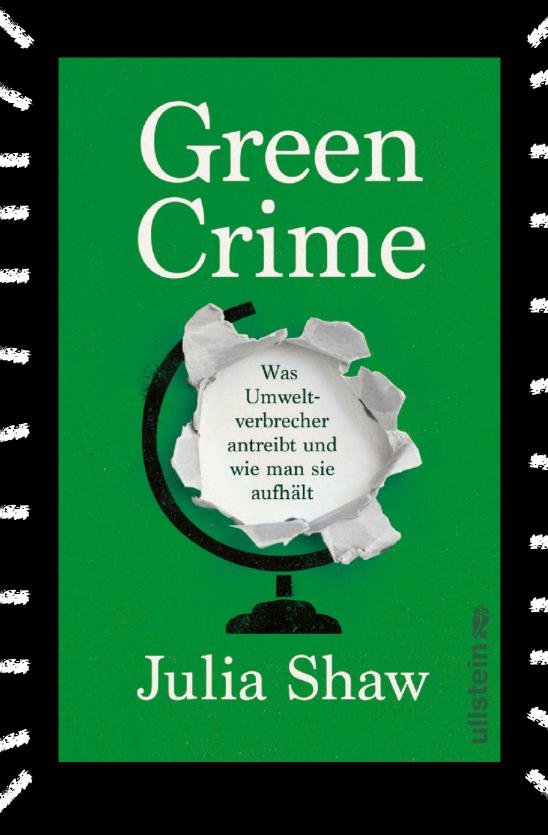


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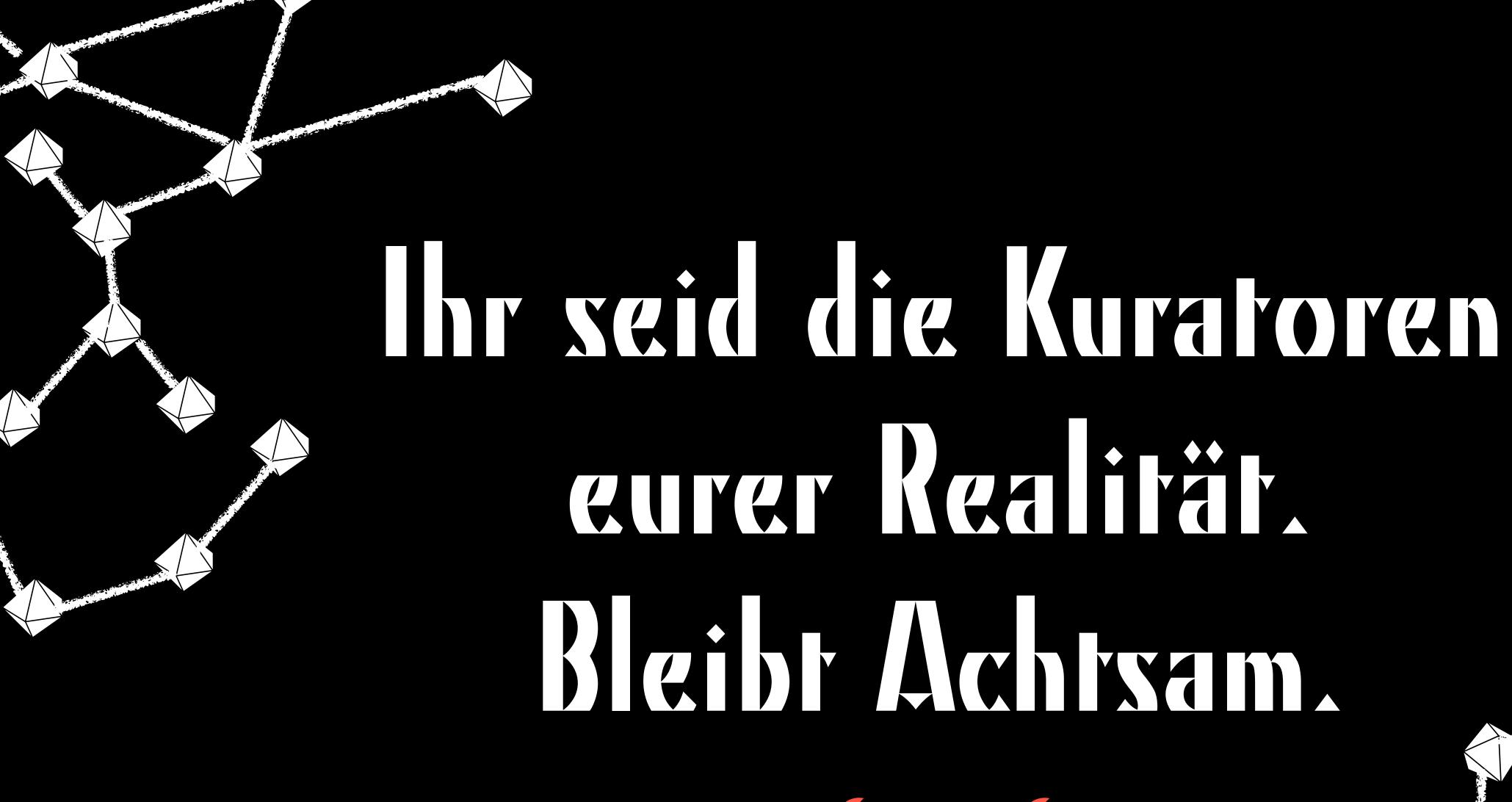




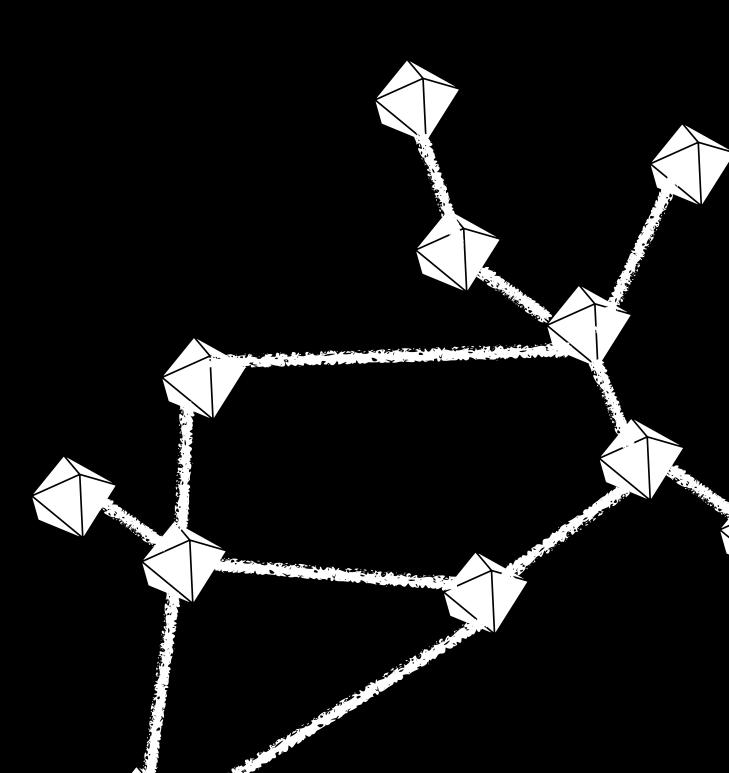


Erinnerungen sind wie Siegel, gedrückt in Hießendes Wasser

Aristoteles
300 BC



Julia Shaw Heute



Onkhaugan

Eine Reise ins Gedächtnis mit Dr. Julia Shaw