

NISO's Communication of Retractions, Removals and Expressions of Concern (CREC) Recommended Practice

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Go far, together.

In studies of the citation of previously retracted publications, acknowledgement of retraction is rare

Generally, about

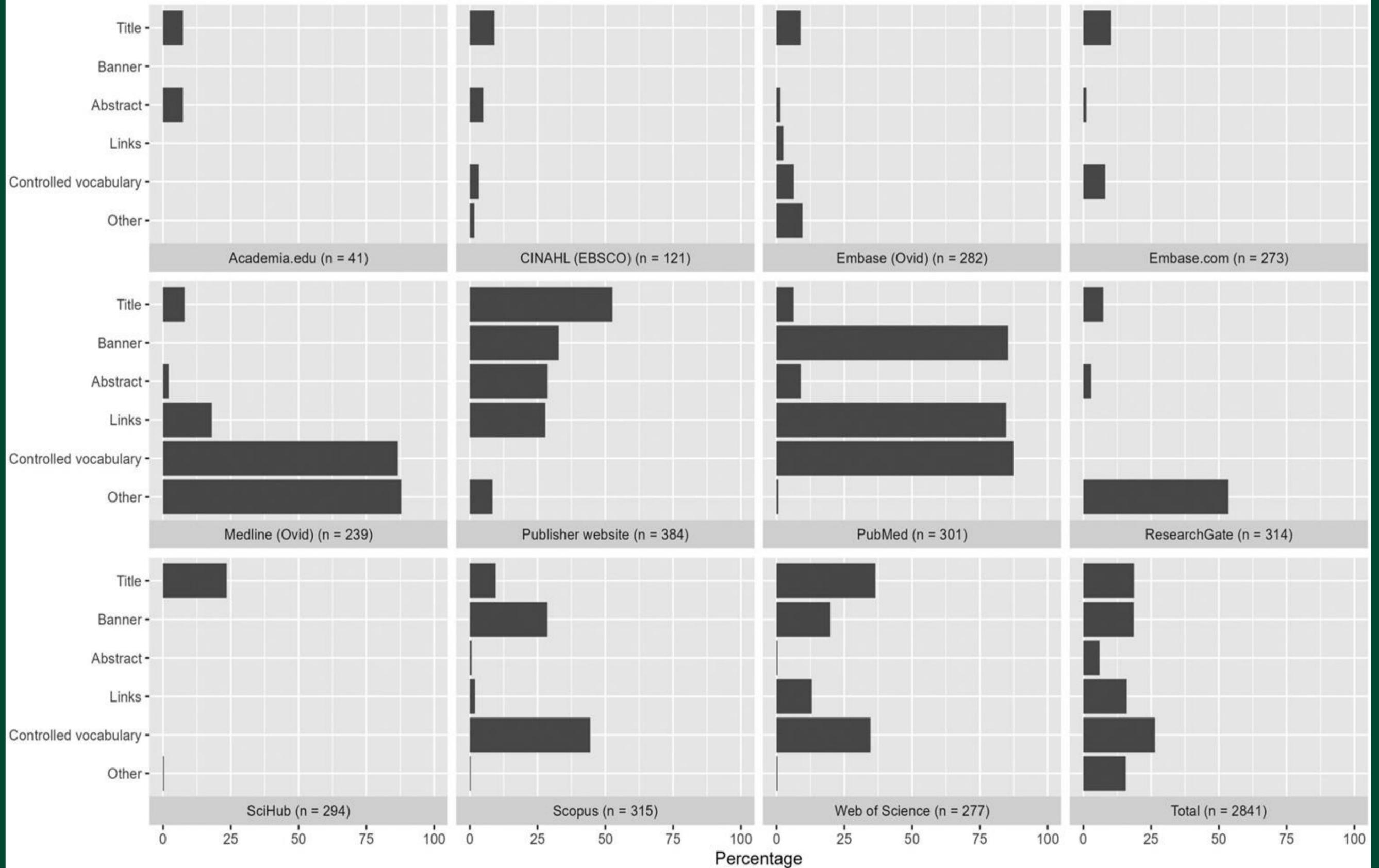
~5%

of citations to retracted publications acknowledge the retraction

50% of database records not marked as retracted

13% of HTML not marked as retracted

57% of PDFs not marked as retracted



 This publication has been retracted by the following retraction
Notice of retraction: Relationship between Clinic and Ambulatory Blood-Pressure Measurements and Mortality (Retraction of Vol 378, Pg 1509, 2018)

RETRACTED:

Relationship between Clinic and Ambulatory Blood-Pressure Measurements and Mortality (Retracted article. See vol. 382, pg. 786, 2020)

By Banegas, JR (Banegas, J. R.) [1], [2]; Ruilope, LM (Ruilope, L. M.) [1], [2], [3], [4], [5], [6]; de la Sierra, A (de la Sierra, A.) [9]; Vinyoles, E (Vinyoles, E.) [10]; Gorostidi, M (Gorostidi, M.) [11]; de la Cruz, JJ (de la Cruz, J. J.) [1], [2]; Ruiz-Hurtado, G (Ruiz-Hurtado, G.) [3], [4], [5]; Segura, J (Segura, J.) [3], [4], [5]; Rodríguez-Artalejo, F (Rodríguez-Artalejo, F.) [1], [2], [7], [8]; Williams, B (Williams, B.) [12], [13]

[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

Source NEW ENGLAND JOURNAL OF MEDICINE
Volume: 378 Issue: 16 Page: 1509-1520



Retracted article

See the [retraction notice](#)

Multicenter Study > N Engl J Med. 2018 Apr 19;378(16):1509-1520.

doi: 10.1056/NEJMoa1712231.

Relationship between Clinic and Ambulatory Blood-Pressure Measurements and Mortality

José R Banegas ¹, Luis M Ruilope ¹, Alejandro de la Sierra ¹, Ernest Vinyoles ¹, Manuel Gorostidi ¹, Juan J de la Cruz ¹, Gema Ruiz-Hurtado ¹, Julián Segura ¹, Fernando Rodríguez-Artalejo ¹, Bryan Williams ¹

Affiliations + expand

PMID: 29669232 DOI: 10.1056/NEJMoa1712231

Free article

Retraction in

Retraction: Banegas JR et al. Relationship between Clinic and Ambulatory Blood-Pressure Measurements and Mortality. N Engl J Med 2018;378:1509-20.

Banegas JR, Ruilope LM, de la Sierra A, Vinyoles E, Gorostidi M, de la Cruz JJ, Ruiz-Hurtado G, Segura J, Rodríguez-Artalejo F, Williams B.

N Engl J Med. 2020 Feb 20;382(8):786. doi: 10.1056/NEJMc2001445. Epub 2020 Jan 29.

PMID: 31995856 No abstract available.

New England Journal of Medicine • Open Access • Volume 378, Issue 16, Pages 1509 - 1520 • 19 April 2018

Document type

Retracted • Bronze Open Access • Green Open Access

Source type

Journal

ISSN

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DOI

10.1056/NEJMoa1712231

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Relationship between clinic and ambulatory blood-pressure measurements and mortality

Banegas J.R. ^a ; Ruilope L.M. ^{a, b, c}; De La Sierra A. ^a; Vinyoles E. ^f; Gorostidi M. ^g; De La Cruz J.J. ^a; Ruiz-Hurtado G. ^b; Segura J. ^b; Rodríguez-Artalejo F. ^{a, d}; Williams B. ^h

 Save all to author list

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^c School of Doctoral Studies and Research, Universidad Europea de Madrid, Madrid, Spain

Unique Identifier: 29669232

Title: Relationship between Clinic and Ambulatory Blood-Pressure Measurements and Mortality.

Title Comment: Comment in: N Engl J Med. 2018 Apr 19;378(16):1555-1556
PMID: 29669227 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Comment in: Nat Rev Cardiol. 2018 Jul;15(7):381
PMID: 29740151 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Comment in: N Engl J Med. 2018 Sep 27;379(13):1285-6
PMID: 30260597 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Comment in: N Engl J Med. 2018 Sep 27;379(13):1286
PMID: 30260598 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Comment in: N Engl J Med. 2018 Sep 27;379(13):1286-7
PMID: 30260599 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Comment in: BMJ Evid Based Med. 2019 Jun;24(3):114-115
PMID: 30361327 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Retraction in: N Engl J Med. 2020 Jan 29;382(8):786
PMID: 31995856 [<https://www.ncbi.nlm.nih.gov/pub/...>]

Digital Object Identifier: <https://dx-doi-org.mu.idm.oclc.org/10.1056/NEJMo...>

Source: New England Journal of Medicine. 378(16):1509-1520, 2018 Apr 19.

Abbreviated Source: N Engl J Med. 378(16):1509-1520, 2018 Apr 19.

Version ID: 1

Record Owner: From MEDLINE, a database of the U.S. National Library of Medicine.

Status: MEDLINE



RETRACTED ARTICLE: The dynamics among poverty, vulnerability, and resilience: evidence from coastal Bangladesh

Ahsan, Md. Nasif^{a, b, c}  ; Takeuchi, Kunlyoshi^a

 Save all to author list

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^b National Graduate Institute for Policy Studies (GRIPS), Tokyo, Japan

^c Economics Discipline, Khulna University, Khulna, 9208, Bangladesh

24

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Environmental Pollution • Volume 316 • 1 January 2023 • Article number 120563

Occurrence and removal of benzotriazole and benzothiazole in drinking water treatment plants

Update notice

Corrigendum to "Occurrence and removal of benzotriazole and benzothiazole in drinking water treatment plants" [Environ. Pollut. 316 (2023) 120563](50269749122017778)

(10.1016/j.envpol.2022.120563)

Environmental Pollution, Volume 317, 15 January 2023, Article number 120789

Translational Behavioral Medicine • Open Access • Volume 11, Issue 10, Pages 1947 - 1956 • 1 October 2021

Trends in mental health symptoms, service use, and unmet need for services among U.S. adults through the first 9 months of the COVID-19 pandemic

Update notice

Erratum: Trends in mental health symptoms, service use, and unmet need for services among US adults through the first nine months of the COVID-19 pandemic (Translational Behavioral Medicine DOI: 10.1093/tbm/ibab030)

Translational Behavioral Medicine, Volume 11, Issue 10, Pages 1963, 1 October 2021

Document type

Retracted

Source type

Journal

ISSN

02697491

DOI

10.1016/j.envpol.2022.120563

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Does Smoking Really Kill Anybody?

[H. J. Eysenck](#) [View all authors and affiliations](#)

[Volume 77, Issue 3 suppl](#) | <https://doi-org.libproxy.uregina.ca/10.2466/pr0.1995.77.3f.1243> | [View retraction](#)

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Abstract

Statements that so many people are killed by smoking use the term "kill" in a very unusual manner which is easily misunderstood by people not expert in epidemiology. In addition, the usual calculations leave out of account the fact that smoking interacts synergistically with other risk factors, so that it is a *combination of* risk factors rather than any specific one that is likely to have a causal influence on mortality. Strictly speaking, it is quite inappropriate to state that smoking kills anybody, if we use the term "kill" in a meaningful fashion.

Prediction of Cancer and Coronary Heart Disease as a Function of Method of Questionnaire Administration

[R. Grossarth-Maticek](#), [H. J. Eysenck](#), and [P. Barrett](#) [View all authors and affiliations](#)

[Volume 73, Issue 3, part 1](#) | <https://doi-org.libproxy.uregina.ca/10.1177/00332941930733pt101>

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Abstract

We have tested the hypothesis in this study that different methods of administering a questionnaire produce differential approximations to truthful admission of undesirable personality traits and behaviours. Four different methods of administration produced different levels of *trust* and *understanding*, using the current prediction among healthy subjects of death by cancer or coronary heart disease 13 years later as the criterion. There were significant differences in the accuracy of the predictions, depending crucially on the

Related content

Similar articles:

Available access

RETRACTED: Race and Crime: International Data for 1989–1990

[J. Philippe Rushton](#) [View all authors and affiliations](#)

[Volume 76, Issue 1](#) | <https://doi-org.libproxy.uregina.ca/10.2466/pr0.1995.76.1.307> | [View retraction](#)

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The following articles have been retracted from Psychological Reports:

Rushton, J. P. (1987). An Evolutionary Theory of Health, Longevity, and Personality: Sociobiological Reproductive Strategies. *Psychological Reports*, 60, 539–549.

Rushton, J. P. (1992). Contributions to the History of Psychology: XC. Evolutionary Biology and Traits (with Reference to Oriental-White-Black Differences): The 1989 AAAS Paper. *Psychological Reports*, 63, 811–821.

Rushton, J. P. (1995). Race and Crime: International Data 1989–1990. *Psychological Reports*, 70, 307–311.

This retraction is following a review that found that the research was unethical, scientifically based on racist ideas and agenda. Specifically, these publications authored by Philippe Rushton subject of intelligence and race has been rejected based on the following findings:

- A better understanding of the human genome ([Yudell et al., 2016](#))



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Once a decision is made to retract, to withdraw, or to publish an expression of concern by an appropriately authorized organization, how do the scholarly communications ecosystem and other information consumers become aware of and share information about the status of the original object?



NISO CREC Guidance

- Focuses on metadata transfer and display
- Rationale and justification for retractions, corrections and EoCs are out of scope
- Considers both the articles that are version of record, as well as other scholarly outputs
- Guidance on implementation and operationalization
- Includes a responsibility assignment (RACI) matrix

Questions to Consider

For producers

- What records are connected to retracted publications?
- How are those records found?
- How do you update previously received or distributed metadata?
- How do your processes and practices align with others?

For consumers

- How would you know something's been retracted?
- How easy or difficult is it to know why something has been retracted?
- How would you be able to alert a publisher or platform to inconsistencies?

NISO Communication of Retractions,
Removals, and Expressions of Concern
(CREC) Recommended Practice

<https://www.niso.org/publications/rp-45-2024-crec>



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Current Status

- Standing Committee has been formed
- Receiving feedback on implementation questions, areas for clarification/expansion
- Aiming to further promote adoption among the broader community



Questions?

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