

Ad Fontes Media monitors mistakes, errors, and changes in the news landscape. For prominent articles with corrections, we take into account the severity of the error, the wording of the correction, and the length of time before the correction. Full corrections are rated as is and half corrections get docked four points in their reliability score. Scores of the corrected article are then averaged with the original article score that took the error into account. The final score is not necessarily a strict average as discretion can be used.

CNET

What Is Compound Interest?

1. Original article with error:

<https://archive.is/aWnq5>

Bias/Reliability Score: 0, 5.33

2. Current article with correction:

<https://www.cnet.com/personal-finance/banking/advice/what-is-compound-interest/#how-to-maximize-your-return-with-compound-interest>

Bias/Reliability Score: 0, 20

3. Final averaged overall article rating:

Bias/Reliability Score: 0, 0.67

Comment:

Even the corrected version had some errors, even with a 13-line "correction" added 4 days after original publication.