The Article Influence Score determines the average influence of a journal’s articles over the first five years after publication. It is calculated by multiplying the Eigenfactor Score by 0.01 and dividing by the number of articles in the journal, normalized as a fraction of all articles in all publications. This measure is roughly analogous to the 5-Year Journal Impact Factor in that it is a ratio of a journal’s citation influence to the size of the journal’s article contribution over a period of five years.

The equation is as follows:

\[
0.01 \times \frac{\text{Eigenfactor Score}}{X}
\]

where

\[X = \text{5-year Journal Article Count divided by the 5-year Article Count from All Journals.}\]

The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. A score less than 1.00 indicates that each article in the journal has below-average influence.

### Fields

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