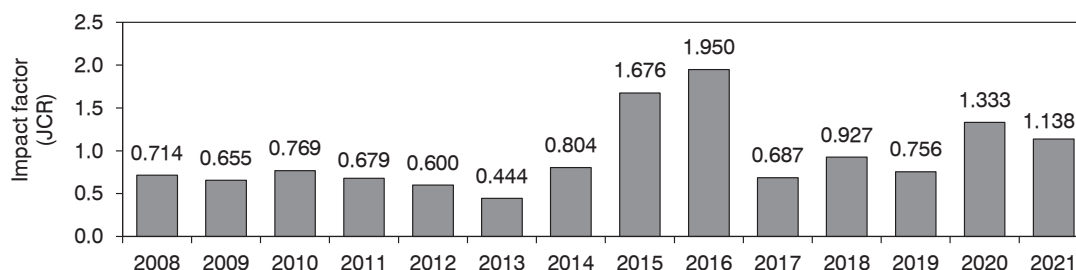# Impact factor and other bibliometric indicators of Journal of Food and Nutrition Research

Impact factor (JCR)

Impact factor is calculated as number of citations in year Y to items published in two previous years (Y–1, Y–2) divided by sum of citable items in two previous years (Y–1, Y–2).
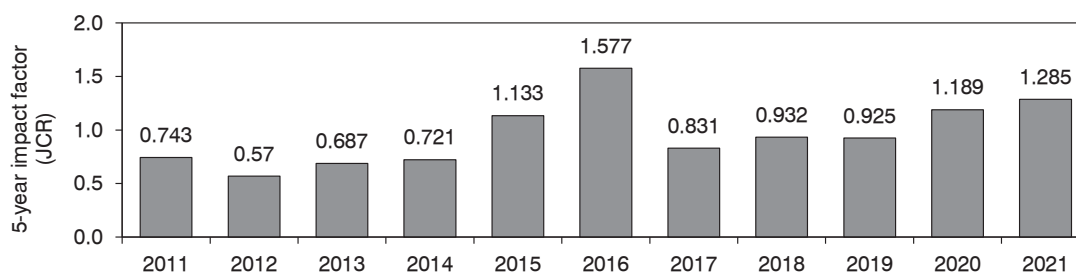Source: Journal Citation Reports (Clarivate, London, United Kingdom)

5-year impact factor (JCR)

The 5-year impact factor is calculated as number of citations in year Y divided by the total number of articles published in the five previous years (Y–1, Y–2, Y–3, Y–4, Y–5).
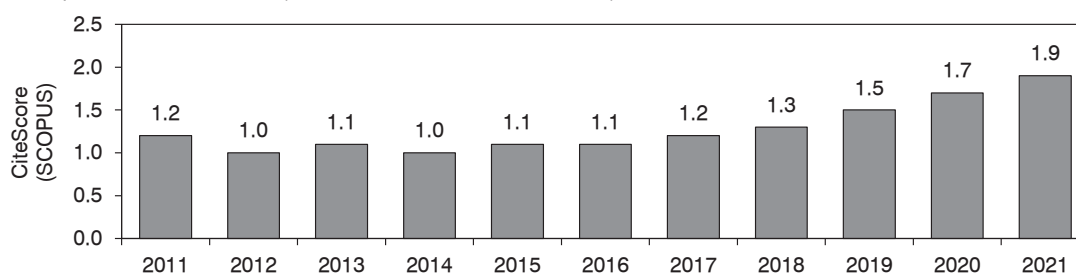Source: Journal Citation Reports (Clarivate, London, United Kingdom)

CiteScore (SCOPUS)

CiteScore is calculated as number of citations in 4 years (Y, Y–1, Y–2, Y–3) to items published in these years and divided by sum of publications in these years.
Source: Scopus CiteScore metrics (Elsevier, Amsterdam, Netherlands)

Cites per document (SCImago)

This indicator is calculated as number of citations received by documents from a journal and divides them by the total number of documents published in that journal. The chart shows the evolution of the average number of times documents published in a journal in the past two, three and four years have been cited in the current year.
The two years line is equivalent to journal impact factor (JCR) metric.
Source: SJR – SCImago Journal & Country Rank (University of Granada, Madrid, Spain)