

Points to Be Given to Publication Outputs

Result type			SHVa SHVb ¹⁾	Other branches *
J _{imp}	Paper in a journal with an impact factor ²⁾		10-305 ³⁾	
J _{sc}	Paper included in the Scopus database		10-305 ⁴⁾	
J _{neimp}	Paper included in the ERIH database	INT 1	30	12
		INT 2	20	12
		NAT	10	10
J _{rec}	Paper in a journal included in the list of reviewed periodicals ⁵⁾		4	0
B, C	Academic book, chapter in a book		6)	
D	Paper in conference proceedings		8-60 ⁷⁾	

* in which the result of the given type is evaluated

- 1) SHVa, SHVb include groups of categories 1 and 2 as defined in the table in Annex 1.
- 2) Publications registered in the following databases: Web of Science (WoS) published by Thomson Reuters: Science Citation Index Expanded (SCI-EXPANDED) – 1945 – present; Social Science Citation Index (SSCI) – 1980 – present; Arts & Humanities Citation Index (A&HCI) – 1980 – present; Index Chemicus (IC) – 1993 – present; Current Chemical Reactions (CCR-EXPANDED) – 1986 – present. If the periodical has not had its impact factor calculated yet, the article is awarded the lowest J_{imp} score.
- 3) Evaluation of $J_{imp} = 10 + 295 \times \text{Factor}$,
where: $\text{Factor} = (1 - N) / (1 + (N / 0.057))$, where N is the standardized ranking position of the journal, $N = (P - 1) / (P_{max} - 1)$,
P = is the rank of the journal in the relevant field according to the Journal Citation Report listed in descending order depending on the impact factor,
P_{max} = is the total number of journals in the relevant field according to the Journal Citation Report.
- 4) Publications included in the SCOPUS database will be assigned points similarly to J_{imp} according to the SJR citation index.
- 5) The list of reviewed periodicals without an impact factor published in the Czech Republic including the information about its establishment and validity is posted at www.vyzkum.cz.
- 6) The point score to be awarded shall be set in an internal regulation issued by the relevant component part of TBU.
- 7) Conference proceedings must be registered in the following databases: in SCOPUS as a Book Series or Conference Proceedings; or in the Conference Proceedings Citation Index published by Thomson Reuters with the indicator Proceedings Paper, Conference Paper or Conference Review including the ISBN, and/or ISSN as well as ISSN. If a nonzero value of the SJR index is assigned to the paper by the SCOPUS database, the score is calculated as $D = 8 + 52 * (1 - N)$, where N is the standardized ranking position (see note 3). In other cases D = 8. The point score of 8 also applies to articles in periodicals registered in the SCOPUS database or in Thomson Reuters databases, if papers have been assigned one of the following indicators: Proceedings Paper, Conference Paper or Conference Review.