

SCIENTIFIC COMMITTEE'S SCOREBOARD

BASIC CRITERIA

$$A = (a + b + c) \times d$$

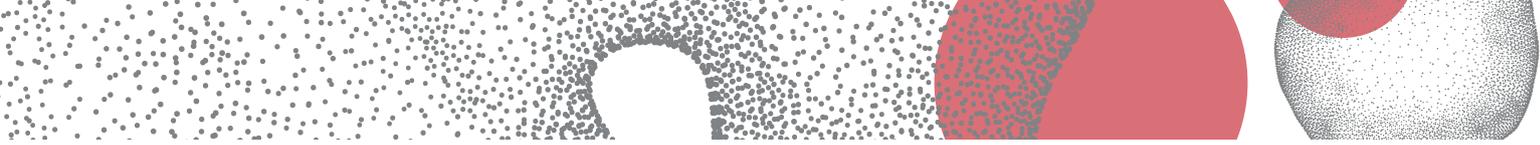
Points based on authorship	a
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Authorship

First author	210 points
Leading author	170 points
Other	40 points

Number of authors (N)

$N \leq 10$	$a = \frac{\text{Authorship}}{10 \times \log 5} \times 6$
$N > 10$	$a = \frac{\text{Authorship}}{10 \times \log 10} \times 6$



Impact factor (IF)	b
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Authors get points regarding the field/category in which is the journal they published their article in (JCR base). For every category there are journals listed by their IF, so we know:

- higher IF in the category
- lowest IF in the category
- higher and lowest IF in every quarter in the category

Depending on the quarter in which is the journal we calculate the points:

Q1 > 100 points	$b = 100 + 70 \times \frac{(IF - IF_{min})}{(IF_{max} - IF_{min})}$ $b = 100 + 80 \times \ln \frac{IF}{IF_{min}} ; \text{ if } IF_{max} - IF_{min} > 3x; x = \overline{IF}$
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Q2, Q3, Q4 Q2: 80–100 points Q3: 60–80 points Q4: 40–60 points	$b = 20 \times \frac{(IF - IF_{min})}{(IF_{max} - IF_{min})} + \begin{cases} 80; Q2 \\ 60; Q3 \\ 40; Q4 \end{cases}$
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Daily clinical practice (Pharmacy only)	c
The author is not working in daily clinical practice	0 points
The author is working in daily clinical practice	100 points

Country ponder*	d
Austria	1,04
Slovenia	1,08
Hungary	1,08
Croatia	1,09
Montenegro	1,12
Serbia	1,16
North Macedonia	1,16
Bulgaria	1,17
Bosnia and Herzegovina	1,20

*Based on differences between GERD per Reasearcher
 (Total intramural expenditure on R&D performed during a specific reference period - last available year, per researcher.)

PANELIST EVALUATION

Clinical importance: Potential contribution to diagnosis and treatment	B
	0 points
	25 points
	40 points
	45 points
	50 points
Novelty: Introduction of substantially important technologies, methods	C
YES	20 points
NO	0 points
Type of Medical Research	D
Primary Research	1,0
Letter to editor	0,9
Short communication	0,7
Secondary Research	0,3

RESULT: **(A + B + C) × D**