



<b>CRITERION-3:</b>	<b>Bibliometrics of the publications during the last five years based on Scopus/ Web of Science – h-Index of the University (20)</b>
<b>Metric 3.4.8</b>	
Response	<b>3.4.8</b>
Weblink	<a href="https://eternaluniversity.edu.in/docs/SSR-Metric-3.4.8.pdf">https://eternaluniversity.edu.in/docs/SSR-Metric-3.4.8.pdf</a>

### Summary Table:

h- Index	Total Number of publications	Total h- Index (August 2018 to July 2023)
SCOPUS	338	32
Web of Science	250	30

$$\begin{aligned}
 \text{Formula} &= \frac{h - \text{Index of Scopus} + h - \text{index of Web of Science}}{2} \\
 &= \frac{32+30}{2} \\
 &= 31
 \end{aligned}$$

### File contents:

Description	Weblink
3.4.8 (1) Datasheet- Citation Index in SCOPUS	<a href="https://eternaluniversity.edu.in/docs/3.4.8(1)Datasheet-h-Index(SCOPUS).xlsx">https://eternaluniversity.edu.in/docs/3.4.8(1)Datasheet-h-Index(SCOPUS).xlsx</a>
3.4.8 (2) Datasheet- Citation Index in Web of Sciences (WoS)	<a href="https://eternaluniversity.edu.in/docs/3.4.8(2)Datasheet-h-Index(WebofSciences).xlsx">https://eternaluniversity.edu.in/docs/3.4.8(2)Datasheet-h-Index(WebofSciences).xlsx</a>
3.4.8 (3) Proof of SCOPUS h-index	<a href="https://eternaluniversity.edu.in/docs/3.4.8(3)SCOPUS-h-index.pdf">https://eternaluniversity.edu.in/docs/3.4.8(3)SCOPUS-h-index.pdf</a>