

Way to calculate Points claimed based on the contribution of the Authors

Marks = Total point/ Number of Authors + 20% for Corresponding Author+20% for First Authors + 20% for SJR

E.g.:

Ranagalage, M., Morimoto, T., **Simwanda, M.**, & Murayama, Y. Spatial Analysis of Urbanization Patterns in Four Rapidly Growing South Asian Cities Using Sentinel-2 Data. Remote Sens, 2021, 13, 1531.

Index: Science Citation Index Expanded

Marks Calculation for **Ranagalage, M:** based on the contribution of the Authors

Total number of Marks for index paper = 7
Corresponding author = Yes
First Author = Yes
SJP = Q1 (Earth and Planetary Sciences (miscellaneous))

Total Number of Marks for Ranagalage, M.

$$\begin{aligned}\text{Marks} &= (7/4) + (7*0.2) + (7*0.2) + (7*0.2) \\ &= 1.75 + 1.4 + 1.4 + 1.4 \\ &= 5.95\end{aligned}$$

Marks Calculation for **Simwanda, M:** based on the contribution of the Authors

Total number of Marks for index paper = 7
Corresponding author = No
First Author = No
SJP = Q1 (Earth and Planetary Sciences (miscellaneous))

Total Number of Marks for Ranagalage, M.

$$\begin{aligned}\text{Marks} &= (7/4) + (7*0.2) \\ &= 1.75 + 1.4 \\ &= 3.15\end{aligned}$$