

B. Combined metric for Quality of Publications (QP) – 40 Marks

- $QP = 15 \times p(CC/P) + 12.5 \times p(NCI) + 12.5 \times p(TOP25P)$
- Here CC is Total Citation Count over previous 3 years.
- P is total number of publications over this period as computed for PU.
- CC, NCI and TOP25P computed as follows
- $CC = 0.45CCW + 0.45CCS + 0.1CCI$
- $NCI = 0.5 NCIW + 0.5 NCIS$
- $TOP25P = 0.5 TOP25PW + 0.5 TOP25PS$
- NCI: Field normalized citation index averaged over the previous 3 years.
- TOP25P: Number of citations in top 25 percentile averaged over the previous 3 years.
- *Primary Data: Third Party Sources like WoS, Incite, Scopus, Scival etc.*