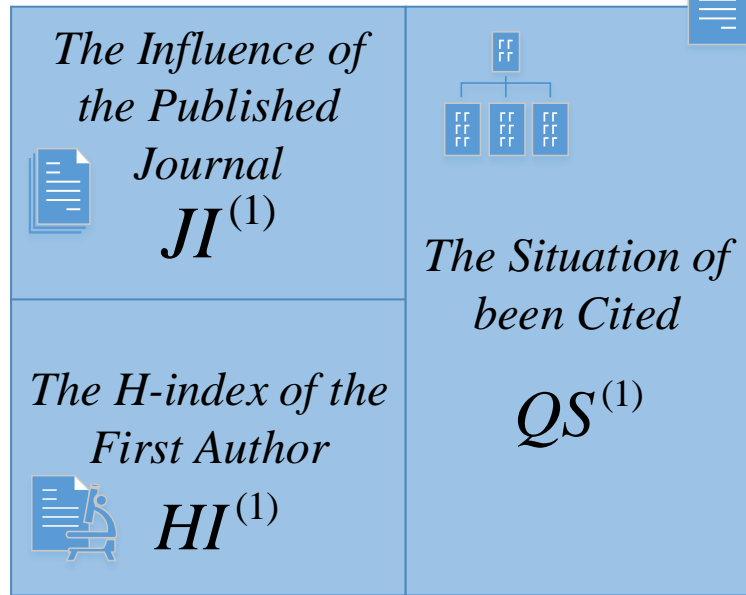
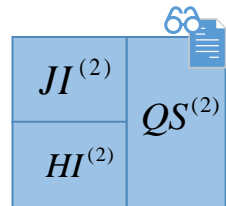
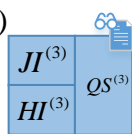


$PI^{(1)}$

 $PI^{(2)}$

 $PI^{(3)}$


$$PI^{(k)} = \eta_1 JI^{(k)} + \eta_2 HI^{(k)} + \eta_3 QS^{(k)}$$

$$QS^{(k)} = \sum_{j=1}^{N_{k+1}} PI^{(k+1)} \times e^{\frac{k-(k+1)}{v_i^k v_j^{k+1}}} (k=1,2)$$

$$QS^{(3)} \approx \text{Frequency}(v_i^{(3)})$$

The Influence of a Paper(PI)



$QS^{(k)}$ depends on $PI^{(k+1)}$ ($k=1,2,3$)