|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Ref |  | ***Growth*** | Ni | ri |  **Ni.ri** | **r** | **(ri-r)^2** | **[Ni(ri-r)^2]** | **(1-r^2)** | **(1-r^2)^2.K** | **MIN** | **MAX** |
| 7 | Wasilah (2005) | *Jones Model (1991)* | 60 | 0.86223 | 51.733742481 | 0.067656285 | 0.631345865 | 37.88075188 |  |  |  |  |
| 39 | Sanjaya & Saragih. 2012 | *Jones Model (1991)* | 49 | 0.20891 | 10.236459603 | 0.067656285 | 0.01995186 | 0.977641146 |  |  |  |  |
| 14 | Wijayanto, Rahmawati dan Suparno (2007) | *Modified Jones Model (1991)* | 30 | -0.30695 | -9.208415474 | 0.067656285 | 0.140327758 | 4.209832742 |  |  |  |  |
| 11 | Rahmawati *et al* (2007) | *Modified JM in Dechow et al (1995)*  | 120 | 0.04593 | 5.511324170 | 0.067656285 | 0.000472131 | 0.056655763 |  |  |  |  |
| 18 | Rahmawati (2008) | *Modified JM in Dechow et al (1995)* | 27 | -0.42901 | -11.583341111 | 0.067656285 | 0.246680015 | 6.660360409 |  |  |  |  |
| 6 | Veronica dan bachtiar (2005) | *Modified Jones in Kasznik (1998)* | 144 | 0.03745 | 5.392246958 | 0.067656285 | 0.000912652 | 0.131421846 |  |  |  |  |
| 8 | Siregar dan utama (2006) | *Modified Jones in Kasznik (1998)* | 144 | -0.00890 | -1.281600000 | 0.067656285 | 0.005860865 | 0.843964534 |  |  |  |  |
| 24 | Herusetya (2009) | *Modified Jones in Kothari et al. (2005)* | 115 | -0.03800 | -4.370000000 | 0.067656285 | 0.011163251 | 1.283773822 |  |  |  |  |
| 38 | Sanjaya.I. P. S, dan L. Young. 2012 | *Spesific model* | 29 | 0.07403 | 2.146796233 | 0.067656285 | 4.05918E-05 | 0.001177163 |  |  |  |  |
|  |  | ***∑*** | 718 |  | 48.577212860 |  |  | 52.04557930 | 0.99542263 | 8.917795858 |  0.05007415 | 0.18538673 |
|  |  |  k = | 9 |  **r=** | **0.067656285** |  |  Sr=  | 0.072486879 |  Se= | **0.012420328** | X^2 k-1 = | **52.5253349** |
|  |  |  |  |  |  |  |  |  |  Sp= | **0.060066551** |  |  |