|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  Ref |  | ***Leverage*** | 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 | -0.8737 | -52.41957759 | 0.0785407438 | 0.906685545 | 54.40113271 |  |  |  |  |
| 19 | Sanjaya (2008) | *Jones Model (1991)* | 508 | 0.2546 | 129.3492822 | 0.0785407438 | 0.031005514 | 15.75080125 |  |  |  |  |
| 31 | Guna &Herawati (2010) | *Jones Model (1991)* | 40 | -0.4088 | -16.35189335 | 0.0785407438 | 0.237498402 | 9.499936078 |  |  |  |  |
| 37 | Rusmin *et al* (2012) | *Jones Model (1991)* | 96 | -0.1380 | -13.248 | 0.0785407438 | 0.046889894 | 4.501429798 |  |  |  |  |
| 39 | Sanjaya & Saragih (2012) | *Jones Model (1991)* | 49 | -0.2271 | -11.12907802 | 0.0785407438 | 0.093430961 | 4.578117079 |  |  |  |  |
| 5 | Permatasari (2005) | *Modified JM (1991)* | 190 | -0.1924 | -36.56222539 | 0.0785407438 | 0.073426643 | 13.95106209 |  |  |  |  |
| 28 | Werner. (2009) | *Modified JM (1991* | 384 | -0.0285 | -10.94676751 | 0.0785407438 | 0.011459264 | 4.400357293 |  |  |  |  |
| 32 | Nastiti &Gumanti. (2011) | *Modified JM (1991* | 62 | -0.0245 | -1.518782714 | 0.0785407438 | 0.010616673 | 0.658233705 |  |  |  |  |
| 35 | Hutagaol *et al* 2012. | *Modified JM (1991)* | 165 | 0.1024 | 16.89925775 | 0.0785407438 | 0.000570207 | 0.094084097 |  |  |  |  |
| 36 | Oktovianti. & Agustia. 2012. | *Modified JM (1991* | 71 | 0.0834 | 5.92214793 | 0.0785407438 | 2.37149E-05 | 0.001683755 |  |  |  |  |
| 2 | Assih. P (2005) | *Modified Jones Model in Dechow et al (1995)*  | 430 | 0.2351 | 101.0778713 | 0.0785407438 | 0.024499785 | 10.53490775 |  |  |  |  |
| 4 | Halim , Carmel dan Tobing (2005) | *Modified Jones Model in Dechow et al (1995)*  | 34 | 0.4233 | 14.39075237 | 0.0785407438 | 0.118829589 | 4.040206014 |  |  |  |  |
| 9 | Siallagan. H. dan Machfoedz2 (2006) | *Modified Jones Model in Dechow et al (1995)*  | 197 | -0.2953 | -58.17382682 | 0.0785407438 | 0.139755865 | 27.53190539 |  |  |  |  |
| 21 | Alim. S (2009) | *Modified Jones Model in Dechow et al (1995)*  | 88 | -0.5018 | -44.15918393 | 0.0785407438 | 0.336805719 | 29.63890325 |  |  |  |  |
| 27 | Widyastuti. T (2009) | *Modified Jones Model in Dechow et al (1995)*  | 84 | 0.9394 | 78.90879485 | 0.0785407438 | 0.741062156 | 62.24922112 |  |  |  |  |
| 34 | Siagian F. T, dan E. Tresnaningsih. 2011 | *Modified Jones Model in Dechow et al (1995)*  | 80 | -0.0790 | -6.32 | 0.0785407438 | 0.024819086 | 1.985526877 |  |  |  |  |
| 1 | Siregar dan Bahtiar (2003) | *Modified Jones Model in Kasznik (1998)* | 87 | 0.6998 | 60.88604464 | 0.0785407438 | 0.386012261 | 33.58306668 |  |  |  |  |
| 6 | Veronica dan bachtiar (2005) | *Modified Jones Model in Kasznik (1998)* | 144 | 0.6022 | 86.71747015 | 0.0785407438 | 0.274223891 | 39.48824025 |  |  |  |  |
| 8 | Siregar dan utama (2006) | *Modified Jones Model in Kasznik (1998)* | 144 | 0.1204 | 17.3376 | 0.0785407438 | 0.001752197 | 0.252316415 |  |  |  |  |
| 17 | Tresnaningsih (2008) | *Modified Jones Model in Kasznik (1998)* | 413 | -0.1100 | -45.42048411 | 0.0785407438 | 0.035538924 | 14.67757574 |  |  |  |  |
| 24 | Herusetya (2009) | *Modified Jones in Kothari et al. (2005)* | 115 | -0.0760 | -8.74 | 0.0785407438 | 0.023882841 | 2.746526772 |  |  |  |  |
| 30 | Aji dan Mita (2010) | *Modified Jones in Kothari et al. (2005)* | 109 | 0.1877 | 20.45410173 | 0.0785407438 | 0.011905334 | 1.29768138 |  |  |  |  |
| 13 | Widyastuti, T (2007) | *Model sankar 1994*  | 84 | 0.9394 | 78.90878723 | 0.0785407438 | 0.741062 | 62.249208 |  |  |  |  |
| 22 | Assih. P (2009) | *Spesific model* | 111 | 0.2176 | 24.15476593 | 0.0785407438 | 0.019340398 | 2.146784197 |  |  |  |  |
| 33 | Sanjaya. I. P. S. 2011 | Kang dan Sivaramakrishnan (1995) | 786 | 0.0292 | 22.92360699 | 0.0785407438 | 0.002437975 | 1.916247962 |  |  |  |  |
| 38 | Sanjaya.I. P. S, dan L. Young. 2012 | *Spesific model* | 29 | 0.1795 | 5.205128205 | 0.0785407438 | 0.010190183 | 0.295515303 |  |  |  |  |
|   |  | **∑** | 4560 | 2.0588 | 358.1457918 |  |  | 402.470671 | 0.99383135 | 25.68021964 |  0.0734131 | 0.24049453 |
|  |  |  k= | 26 |  r= | **0.0785407438** |  |  Sr= | 0.088261112 |  Se= | 0.005631627 | X^2 k-1 = | **407.4823967** |
|  |  |  |  |  |  |  |  |  |  Sp= | 0.082629485 |  |  |