Lampiran 21. Tabel L

**Tabel L**

|  |  |
| --- | --- |
| *Ukuran Sampel* | *Taraf Nyata α* |
| 0,01 | 0,05 | 0,10 | 0,15 | 0,20 |
| n = 45678910111213141516171819202530n > 30 | 0,4170,4050,3640,3480,3310,3110,2940,2840,2750,2680,2610,2570,2500,2450,2390,2350,2310,2000,1871,031$$\sqrt{n}$$ | 0,3810,3370,3190,3000,2850,2710,2580,2490,2420,2340,2270,2200,2130,2060,2000,1950,1900,1730,1610,886$$\sqrt{n}$$ | 0,3520,3150,2940,2760,2610,2490,2390,2300,2230,2140,2070,2010,1950,1890,1840,1790,1740,1580,1440,805$$\sqrt{n}$$ | 0,3190,2990,2770,2580,2440,2330,2240,2170,2120,2020,1940,1870,1820,1770,1730,1690,1660,1470,1360,768$$\sqrt{n}$$ | 0,3000,2850,2650,2470,2330,2230,2150,2060,1990,1900,1830,1770,1730,1690,1660,1630,1600,1420,1310,736$$\sqrt{n}$$ |

Sumber: Tabel 14. Nilai Kritis L untuk Uji Liliefors. Irianto (2014: 327).