## Study

| Aydingoz (1999)[45] | $3.9 \%$ | $0.58[0.42 ; 0.73]$ |
| :--- | :---: | :---: |
| Bregy (2008)[26] | $4.3 \%$ | $0.38[0.31 ; 0.46]$ |
| Chisti (2012)[46] | $4.2 \%$ | $0.63[0.53 ; 0.72]$ |
| Deloche (2007)[18] | $4.4 \%$ | $0.50[0.48 ; 0.52]$ |
| Elethawi (2012)[31] | $4.0 \%$ | $0.71[0.54 ; 0.85]$ |
| Fatani (2015)[48] | $4.3 \%$ | $0.64[0.58 ; 0.70]$ |
| Gangaiah (2019)[28] | $4.1 \%$ | $0.85[0.70 ; 0.94]$ |
| Hodeib (2017)[20] | $3.9 \%$ | $0.62[0.46 ; 0.77]$ |
| Islamoglu (2018)[16] | $4.3 \%$ | $0.83[0.74 ; 0.89]$ |
| Karim (2010)[21] | $3.9 \%$ | $0.77[0.58 ; 0.90]$ |
| Malkud (2015)[50] | $4.2 \%$ | $0.50[0.40 ; 0.60]$ |
| Moienvaziri (2009)[22] | $4.2 \%$ | $0.93[0.78 ; 0.99]$ |
| Moltz (1988)[14] | $4.2 \%$ | $0.42[0.33 ; 0.52]$ |
| Obaidat (2005)[52] | $4.1 \%$ | $0.69[0.57 ; 0.80]$ |
| Olsen (2010)[29] | $4.3 \%$ | $0.48[0.42 ; 0.53]$ |
| Ozden (2008)[53] | $4.2 \%$ | $0.36[0.27 ; 0.46]$ |
| Park (2013)[54] | $4.2 \%$ | $0.58[0.49 ; 0.68]$ |
| Raichur (2017)[25] | $4.1 \%$ | $0.82[0.67 ; 0.93]$ |
| Rushton (1990)[43] | $4.1 \%$ | $0.72[0.58 ; 0.84]$ |
| Rushton (2002)[56] | $4.3 \%$ | $0.65[0.58 ; 0.72]$ |
| Sarkar (2013)[57] | $3.9 \%$ | $0.38[0.23 ; 0.54]$ |
| Sinclair (2002)[24] | $4.4 \%$ | $0.06[0.03 ; 0.11]$ |
| White (1994)[17] | $4.2 \%$ | $0.95[0.75 ; 1.00]$ |
| Zhang (2012)[27] | $4.3 \%$ | $0.10[0.04 ; 0.21]$ |
|  |  |  |
| Random Effect | $100.0 \%$ | $0.59[0.49 ; 0.69]$ |
| Heterogeneity: $I^{2}=98 \%, \tau^{2}=0.0515$, | $\chi_{23}^{2}=1185.53(p<0.01)$ |  |



