

No.	Author	Original location	Equation
1	Van der Knijff et al. (2000)	Europe	$C = \exp \left[\alpha \left(\frac{\text{NDVI}}{\beta - \text{NDVI}} \right) \right]$ $\alpha = 2$ $\beta = 1$
2	Ma et al. (2010) as cited in Li et al. (2014)	China	$f_g = \frac{\text{NDVI} - \text{NDVI}_{\min}}{\text{NDVI}_{\max} - \text{NDVI}_{\min}}$ $C = \begin{cases} 1 & f_g = 0 \\ 0.6508 - 0.343 \times \log?(f_g) & 0 < f_g < 78.3\% \\ 0 & f_g \geq 78.3\% \end{cases}$