

No.	Parameter	Formula	Reference
1	Non-parameter	$ET/P = 1 - e^{(-\varnothing)}$	Schreiber (1904)
2	Non-parameter	$ET/P = \varnothing \tanh(1/\varnothing)$	Ol'dekop (1911)
3	Non-parameter	$ET/P = 1/(1 + (1/\varnothing)^2)^{0.5}$	Pike (1964)
4	Non-parameter	$ET/P = \{[1 - e^{-\varnothing}] \cdot \varnothing \cdot \tanh(1/\varnothing)\}^{0.5}$	Budyko (1974)
5	Parameter n	$ET/P = 1/[1 + (1/\varnothing)^n]^{1/n}$	Mezentsev (1955); Choudhury (1999); Yang et al. (2008)
6	Parameter ϖ	$ET/P = 1 + \varnothing - [1 + (\varnothing)^{\varpi}]^{1/\varpi}$	Fu (1981)
7	Parameter ϖ	$ET/P = (1 + \varpi \varnothing)/(1 + \varpi \varnothing + 1/\varnothing)$	Zhang et al. (2001)