

$(m)$	$(c_{0,m})$	$(T)$	$(P_i)$	$(\theta)$	$(\alpha_N)$
1	0.390	0.072	1.000	0.969	1.000
2	0.171	0.242	0.531	0.328	0.666
3	0.412	0.771	0.263	0.734	1.000
4	0.616	0.367	0.735	0.906	1.000
5	0.020	0.572	0.422	0.094	0.010

Key:  $m$  is cluster number;  $c_{0,m}$  is runoff coefficient for cluster  $m$ ;  $T$  is rainfall duration;  $P_i$  is rainfall intensity;  $\theta$  is soil moisture and  $\alpha_N$  is soil type.