

| (m) | $(c_{0,m})$ | (T) | (P_i) | (θ) | (α_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; θ is soil moisture and α_N is soil type.