

No.	Extent	Area	Landslide type	Threshold curve	Duration range (h)
1	L	Valtellina, Lombardy	S	$I = 44.668D^{-0.78}$	1 : 1000
2	R	Lombardy	A	$I = 20.1D^{-0.55}$	1 : 1000
3	R	NE Alps	D	$I = 47.742D^{-0.507}$	0.1 : 24
4	C	Rho Basin, Susa Valley, Piedmont	D	$I = 9.521D^{-0.4955}$	1 : 24
5	C	Rho Basin, Susa Valley, Piedmont	D	$I = 11.698D^{-0.4783}$	1 : 24
6	C	Perilleux Basin, Piedmont	D	$I = 11.00D^{-0.4459}$	1 : 24
7	C	Perilleux Basin, Piedmont	D	$I = 10.67D^{-0.5043}$	1 : 24
8	C	Champeyron Basin, Piedmont	D	$I = 12.649D^{-0.5324}$	1 : 24
9	C	Champeyron Basin, Piedmont	D	$I = 18.675D^{-0.565}$	1 : 24
10	R	Campania	A	$I = 28.10D^{-0.74}$	1 : 600
11	C	Moscardo Torrent	A	$I = 15D^{-0.70}$	1 : 30
12	R	Piedmont	Sh	$I = 19D^{-0.50}$	4 : 150
13	C	Valzangona, Apennines	A	$I = 18.83D^{-0.59}$	24 : 3360
14	C	Apuane Alps, Tuscany	Sh	$I = 26.871D^{-0.638}$	0.1 : 35
15	C	Apuane Alps, Tuscany	Sh	$I = 38.363D^{-0.743}$	0.1 : 12
16	C	Middle Serchio Basin, Tuscany	Sh	$I = 43.48D^{-0.74}$	2 : 70
17	C	Middle Serchio Basin, Tuscany	Sh	$I = 43.25D^{-0.78}$	1.5 : 80
18	C	Middle Serchio Basin, Tuscany	Sh	$I = 41.39D^{-0.76}$	1 : 80
19	R	High MAP regions	A	$I = 8.9D^{-0.57}$	1 : 544
20	R	Apennine mountain system	A	$I = 8.6D^{-0.64}$	1 : 918
21	R	Csa climate regions	A	$I = 8.6D^{-0.65}$	1 : 1176