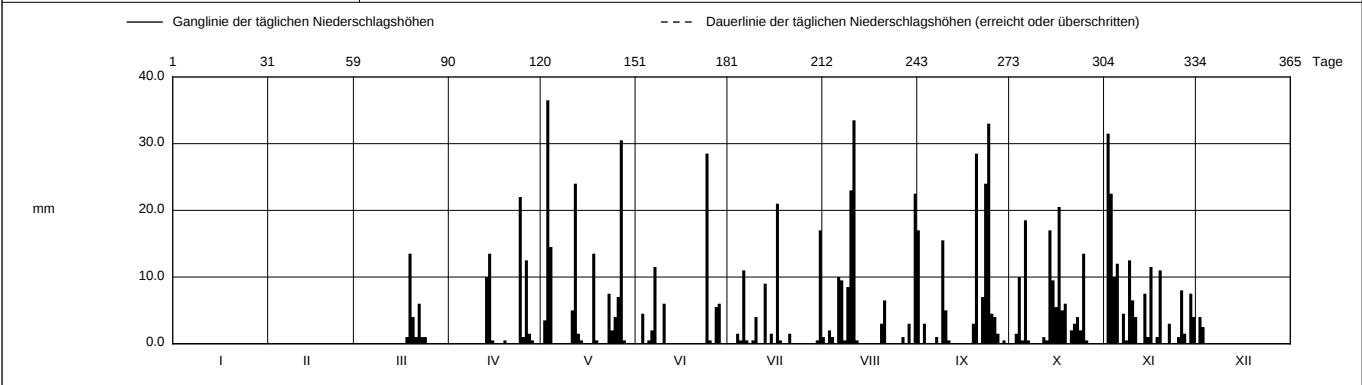
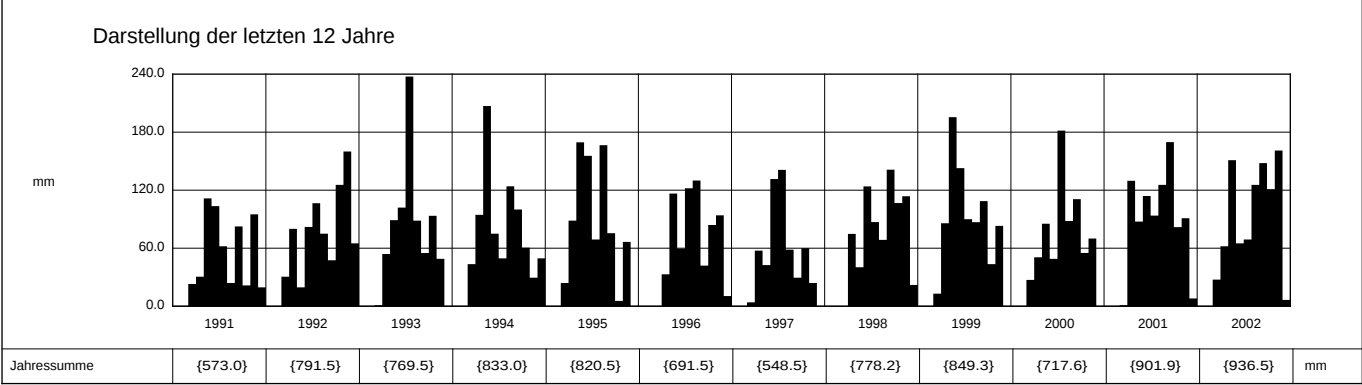


Niederschlag	Regenmesser Nürensdorf	ZH 588
Daten unvollständig { ... }	Koordinaten 691 150 / 256 490	Stations Höhe 540.0 müM Fläche - km2

2002	Jan	Feb	März	April	Mai	Juni	Juli	Aug	Sept	Okt	Nov	Dez	
1	{ }	{ }	{ }	0	0	0	0	1.0	17.0	0	0	0	1
2	{ }	{ }	{ }	0	3.5	0	0	0	0	0	31.5 +	4.0 +	2
3	{ }	{ }	{ }	0	36.5 +	4.5	0	2.0	3.0	1.5	22.5	2.5	3
4	{ }	{ }	{ }	0	14.5	0	1.5	1.0	0	10.0	10.0	0	4
5	{ }	{ }	{ }	0	0	0.5	0.5	0	0	0.5	12.0	0	5
Tägliche Niederschlags-höhen	6 { }	6 { }	6 { }	0	0	2.0	11.0	10.0	0	18.5	0	{ }	6
7 { }	7 { }	7 { }	7 { }	0	0	11.5	0.5	9.5	1.0	0.5	4.5	{ }	7
8 { }	8 { }	8 { }	8 { }	0	0	0	0	0.5	0	0	0.5	{ }	8
9 { }	9 { }	9 { }	9 { }	0	0	0	0.5	8.5	15.5	0	12.5	{ }	9
10 { }	10 { }	10 { }	10 { }	0	0	6.0	4.0	23.0	5.0	0	6.5	{ }	10
11 { }	11 { }	11 { }	11 { }	0	5.0	0	0	33.5 +	0.5	0	4.0	{ }	11
12 { }	12 { }	12 { }	12 { }	0	24.0	0	0	0.5	0	1.0	0	{ }	12
13 { }	13 { }	13 { }	13 { }	10.0	1.5	0	9.0	0	0	0.5	0	{ }	13
14 { }	14 { }	14 { }	14 { }	13.5	0.5	0	0	0	0	17.0	7.5	{ }	14
15 { }	15 { }	15 { }	15 { }	0.5	0	0	1.5	0	0	9.5	1.0	{ }	15
mm	16 { }	16 { }	0	0	0	0	0	0	0	5.5	11.5	{ }	16
17 { }	17 { }	17 { }	0	0	0	0	21.0 +	0	0	20.5 +	0	{ }	17
18 { }	18 { }	18 { }	1.0	0	13.5	0	0.5	0	0	5.0	1.0	{ }	18
19 { }	19 { }	19 { }	13.5 +	0.5	0.5	0	0	0	3.0	6.0	11.0	{ }	19
20 { }	20 { }	20 { }	4.0	0	0	0	0	3.0	28.5	0	0	{ }	20
21 { }	21 { }	21 { }	1.0	0	0	0	1.5	6.5	0	2.0	0	{ }	21
22 { }	22 { }	22 { }	6.0	0	0	0	0	0	7.0	3.0	3.0	{ }	22
23 { }	23 { }	23 { }	1.0	0	7.5	0	0	0	24.0	4.0	0	{ }	23
+ Maximum	24 { }	24 { }	1.0	22.0 +	2.0	28.5 +	0	0	33.0 +	2.0	0	{ }	24
25 { }	25 { }	25 { }	0	1.0	4.0	0.5	0	0	4.5	13.5	1.0	{ }	25
26 { }	26 { }	26 { }	0	12.5	7.0	0	0	0	4.0	0.5	8.0	{ }	26
27 { }	27 { }	27 { }	0	1.5	30.5	5.5	0	1.0	1.5	0	1.5	{ }	27
28 { }	28 { }	28 { }	0	0.5	0.5	6.0	0	0	0	0	0	{ }	28
29 { }	29 { }	29 { }	0	0	0	0	0	3.0	0.5	0	7.5	{ }	29
30 { }	30 { }	30 { }	0	0	0	0	0.5	0	0	0	4.0	{ }	30
31 { }	31 { }	31 { }	0	0	0	0	17.0	22.5	0	0	0	{ }	31
Monatssumme			{27.5}	62.0	151.0	65.0	69.0	125.5	148.0	121.0	161.0 +	{6.5} -	mm
Niederschlagstage			{7}	6	12	7	8	13	13	15	19 +	{2} -	Tag
Niederschlagstage grösser oder gleich als [mm]			{124} >= 0.1	{57} >= 5	{36} >= 10	{15} >= 20	{15} >= 20	{15} >= 20	{15} >= 20	{15} >= 20	{15} >= 20	{15} >= 20	Tag
Jahreswerte			Gesamtniederschlag {936.5} mm										
			Niederschlagstage {102} Tage										



Periode													1976 - 2002				(27 Jahre)	
Mit Monatssumme				{80.0}	{99.9}	{110.3}	{103.2}	{94.6}	87.5	72.4 -	{75.7}	{155.5}+	mm					
Max Tagessumme Jahr				{36.0} 1986	{68.0}+ 1994	{39.5} 1987	{58.5} 1993	{62.0} 1978	66.0 1987	36.0 1989	{37.0} 1995	{27.0} - 1981	mm					
Periode	Max Gesamtniederschlag {1003.0} (1981)			Min Gesamtniederschlag {175.0} (1976)									mm					



Jahressumme	{573.0}	{791.5}	{769.5}	{833.0}	{820.5}	{691.5}	{548.5}	{778.2}	{849.3}	{717.6}	{901.9}	{936.5}	mm
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Regenmesser im Winter nicht in Betrieb (keine Heizung):
Einsatz vom 16. März - 5. Dez. 2002