

Niederschlag

Regenmesser Mettmnenstetten

ZH 543

Daten unvollständig { ... }

Koordinaten 677 150 / 232 170

Stations Höhe 453.0 müM

Fläche 9.6 km2

|                                                |     |     |                                                               |          |        |        |         |        |        |        |        |     |      |      |
|------------------------------------------------|-----|-----|---------------------------------------------------------------|----------|--------|--------|---------|--------|--------|--------|--------|-----|------|------|
| 1993                                           | Jan | Feb | März                                                          | April    | Mai    | Juni   | Juli    | Aug    | Sept   | Okt    | Nov    | Dez |      |      |
| 1                                              | { } | { } | { }                                                           | { }      | 50.0 + | 0      | 1.0     | 0      | 0      | 0      | 0      | { } | 1    |      |
| 2                                              | { } | { } | { }                                                           | { }      | 2.5    | 19.0   | 3.0     | 0      | 0      | 30.5 + | 0      | { } | 2    |      |
| 3                                              | { } | { } | { }                                                           | { }      | 10.0   | 1.5    | 0       | 0.5    | 0      | 3.5    | 0      | { } | 3    |      |
| 4                                              | { } | { } | { }                                                           | { }      | 0      | 0.5    | 0       | 12.0   | 16.0 + | 0.5    | 0      | { } | 4    |      |
| 5                                              | { } | { } | { }                                                           | { }      | 0      | 0      | 45.5    | 1.0    | 1.0    | 0      | 0      | { } | 5    |      |
| Tägliche Niederschlags-höhen                   | 6   | { } | { }                                                           | { }      | 0      | 0      | 18.5    | 0      | 0      | 1.5    | 14.5 + | { } | 6    |      |
|                                                | 7   | { } | { }                                                           | { }      | 0      | 0      | 0       | 0      | 0      | 0.5    | 5.5    | { } | 7    |      |
|                                                | 8   | { } | { }                                                           | { }      | 0      | 0      | 0       | 0      | 11.5   | 17.0   | 0.5    | { } | 8    |      |
|                                                | 9   | { } | { }                                                           | { }      | 0      | 0      | 0       | 0      | 2.5    | 3.5    | 0      | { } | 9    |      |
|                                                | 10  | { } | { }                                                           | { }      | 0      | 0      | 34.0    | 23.0 + | 1.5    | 0      | 0      | { } | 10   |      |
|                                                | 11  | { } | { }                                                           | { }      | 1.0    | 21.0 + | 46.5 +  | 1.0    | 1.0    | 0      | 8.5    | { } | 11   |      |
|                                                | 12  | { } | { }                                                           | { }      | 12.0   | 5.0    | 10.5    | 0      | 0.5    | 0      | 0      | { } | 12   |      |
|                                                | 13  | { } | { }                                                           | { }      | 0      | 0.5    | 0.5     | 0      | 2.0    | 1.0    | 0      | { } | 13   |      |
|                                                | 14  | { } | { }                                                           | { }      | 0      | 0.5    | 3.0     | 0      | 11.0   | 5.5    | 0      | { } | 14   |      |
|                                                | 15  | { } | { }                                                           | { }      | 1.0    | 16.0   | 3.5     | 6.5    | 1.5    | 0.5    | 3.5    | { } | 15   |      |
| mm                                             | 16  | { } | { }                                                           | { }      | 9.0    | 0.5    | 0.5     | 4.5    | 0      | 0.5    | 0      | { } | 16   |      |
|                                                | 17  | { } | { }                                                           | { }      | 1.0    | 0      | 10.5    | 19.5   | 0      | 3.0    | 1.5    | { } | 17   |      |
|                                                | 18  | { } | { }                                                           | { }      | 0.5    | 0      | 0       | 4.0    | 0      | 0      | 0.5    | { } | 18   |      |
|                                                | 19  | { } | { }                                                           | { }      | 0      | 0      | 0       | 5.5    | 0      | 0      | 0      | { } | 19   |      |
|                                                | 20  | { } | { }                                                           | { }      | 0      | 2.0    | 4.0     | 3.5    | 0      | 0      | 0      | { } | 20   |      |
|                                                | 21  | { } | { }                                                           | { }      | 0      | 29.0   | 14.0    | 1.0    | 0      | 3.5    | { }    | { } | 21   |      |
|                                                | 22  | { } | { }                                                           | { }      | 0      | 0      | 9.0     | 16.0   | 17.0   | 0      | 8.5    | { } | 22   |      |
|                                                | 23  | { } | { }                                                           | { }      | 0      | 0      | 17.0    | 0      | 8.5    | 0      | 0.5    | { } | 23   |      |
| + Maximum                                      | 24  | { } | { }                                                           | { }      | 0      | 6.0    | 0       | 11.0   | 0      | 8.0    | { }    | { } | 24   |      |
|                                                | 25  | { } | { }                                                           | { }      | 0      | 0      | 4.5     | 4.5    | 7.5    | 0      | { }    | { } | 25   |      |
|                                                | 26  | { } | { }                                                           | { }      | 0      | 0      | 0       | 0      | 7.0    | 0      | { }    | { } | 26   |      |
|                                                | 27  | { } | { }                                                           | { }      | 0      | 16.5   | 0       | 0.5    | 22.5   | 0      | { }    | { } | 27   |      |
|                                                | 28  | { } | { }                                                           | { }      | 0      | 2.0    | 0       | 0      | 10.0   | 1.0    | 0      | { } | 28   |      |
|                                                | 29  | { } | { }                                                           | { }      | 1.5    | 0      | 0       | 0      | 0      | 0      | { }    | { } | 29   |      |
|                                                | 30  | { } | { }                                                           | { }      | 14.5 + | 0.5    | 0       | 9.5    | 0      | 0      | { }    | { } | 30   |      |
|                                                | 31  | { } | { }                                                           | { }      | 0.5    | 0      | 24.5    | 2.0    | 0      | 0      | { }    | { } | 31   |      |
| Monatssumme                                    |     |     |                                                               | {27.5} - | 143.5  | 117.0  | 262.0 + | 114.5  | 66.5   | 86.0   | {33.0} |     | mm   |      |
| Niederschlagstage                              |     |     |                                                               | {5}      | 10     | 12     | 19 +    | 12     | 12     | 11     | {4} -  |     | Tage |      |
| Niederschlagstage grösser oder gleich als [mm] |     |     | {106} >= 0.1 {48} >= 5 {32} >= 10 {10} >= 20 {1} >= 50 >= 100 |          |        |        |         |        |        |        |        |     |      | Tage |
| Jahreswerte                                    |     |     | Gesamtniederschlag {850.0} mm Niederschlagstage {85} Tage     |          |        |        |         |        |        |        |        |     |      |      |

— Ganglinie der täglichen Niederschlagshöhen

- - - Dauerlinie der täglichen Niederschlagshöhen (erreicht oder überschritten)

1315990120151181212243273304334365

50.037.525.012.50.0

mm

I II III IV V VI VII VIII IX X XI XII

1315990120151181212243273304334365

|                     |                                                                             |  |  |             |           |             |           |           |             |           |             |              |    |
|---------------------|-----------------------------------------------------------------------------|--|--|-------------|-----------|-------------|-----------|-----------|-------------|-----------|-------------|--------------|----|
| Periode             | 1978 - 1993                                                                 |  |  |             |           |             |           |           |             |           |             | (16 Jahre)   |    |
| Mit Monatssumme     |                                                                             |  |  | {54.8}      | 93.0      | {125.2} +   | 107.2     | 94.1      | 85.4        | 67.5      | {56.1}      | {35.5} -     | mm |
| Max Tagessumme Jahr |                                                                             |  |  | {24.5} 1988 | 65.0 1991 | {62.5} 1979 | 52.0 1989 | 52.0 1978 | 78.5 + 1981 | 30.5 1993 | {28.0} 1984 | {8.0} - 1990 | mm |
| Periode             | Max Gesamtniederschlag {880.5} (1981) Min Gesamtniederschlag {468.0} (1985) |  |  |             |           |             |           |           |             |           |             | mm           |    |

Darstellung der letzten 12 Jahre

mm

270.0

202.5

135.0

67.5

0.0

1982

1983

1984

1985

1986

1987

1988

1989

1990

1991

1992

1993

1982

1983

1984

1985

1986

1987

1988

1989

1990

1991

1992

1993

{697.0}

{543.5}

{690.5}

{468.0}

{555.5}

{810.0}

{492.5}

{634.0}

{831.2}

{599.0}

{789.5}

{850.0}

Jahressumme

{697.0}

{543.5}

{690.5}

{468.0}

{555.5}

{810.0}

{492.5}

{634.0}

{831.2}

{599.0}

{789.5}

{850.0}

mm