

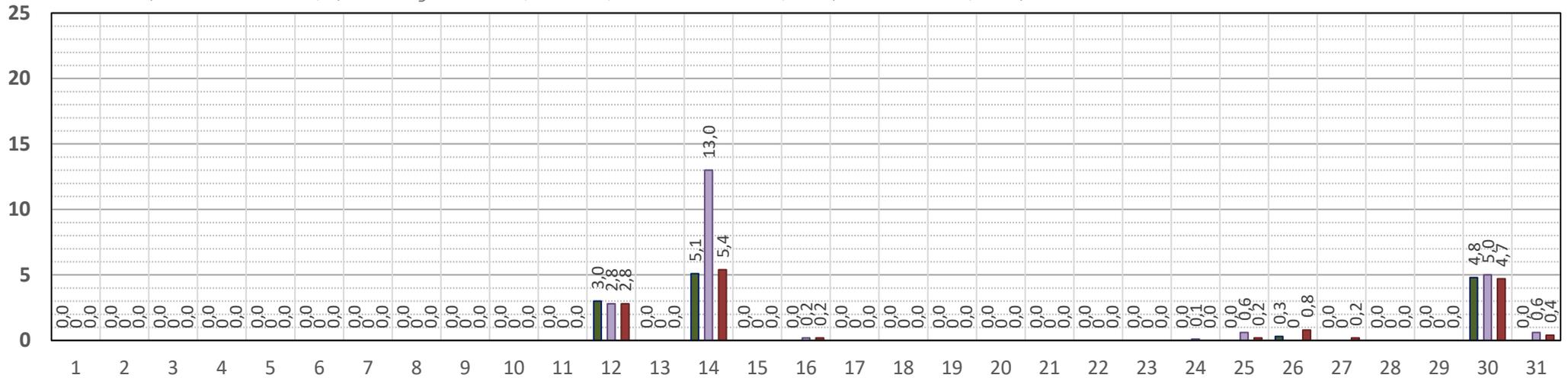


Wald-Wetterstation Turnow-Preilack

2025

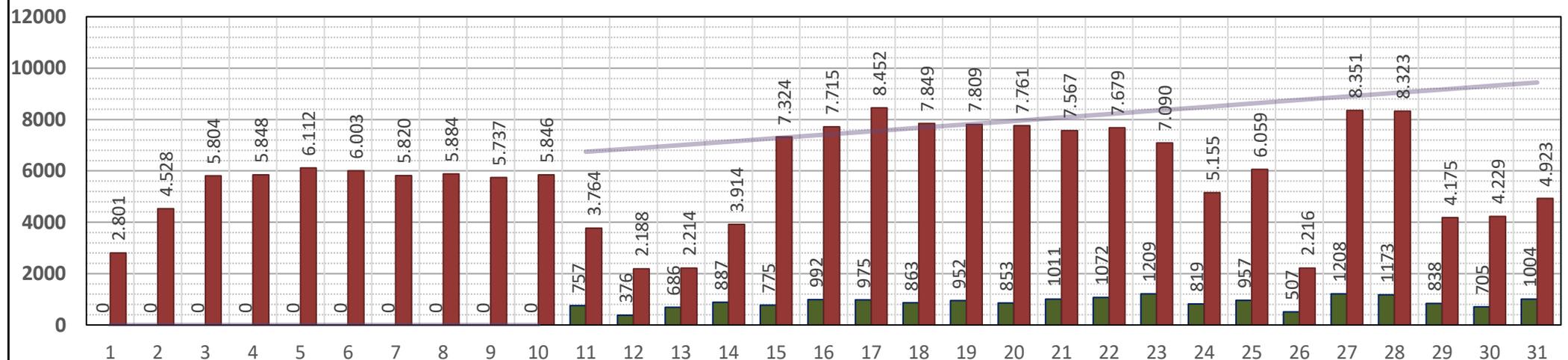
Niederschlag - März 2025

■ Σ 13,2 mm Wald (0,70 m gemessen) | >0.3mm: 4 | >0,9mm: 3 | >5,0mm: 1
 ■ Σ 22,3 mm Kalibrierte 24h Summe Radar | >0.3mm: 7 | >0,9mm: 3 | >5,0mm: 2
 ■ Σ 14,7 mm Peitz (1,00 m gemessen) | >0.3mm: 8 | >0,9mm: 3 | >5,0mm: 1



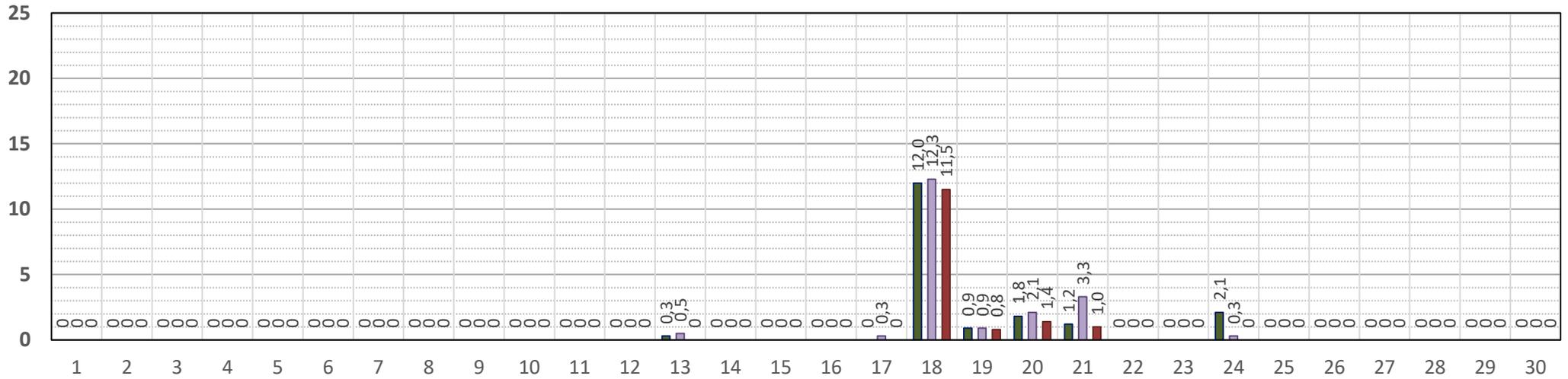
Solar w/m² - März 2025

■ Σ 18619 w/m² Wald (0,70 m gemessen)
 ■ Σ 179137 w/m² Peitz (9,50 m gemessen)
 ■ Σ 169757 w/m² Astronomische Summe



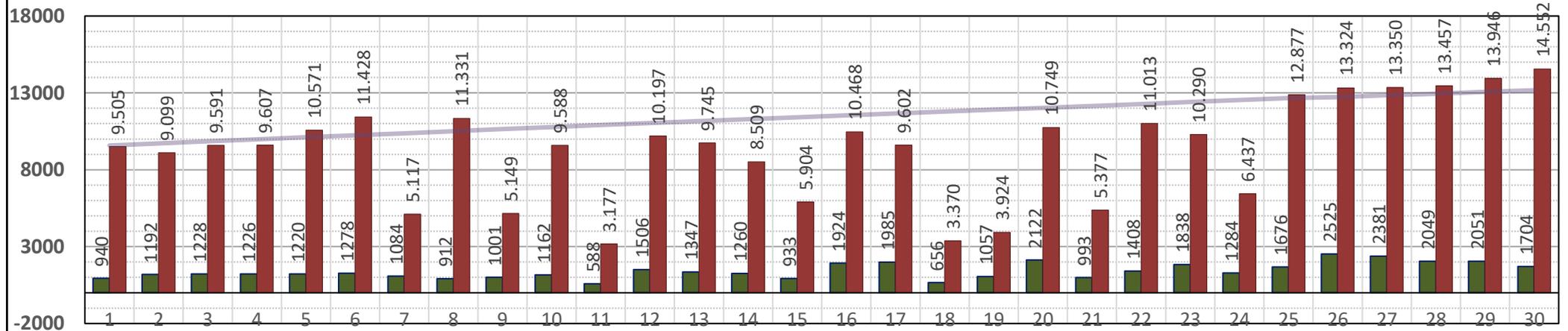
Niederschlag - April 2025

■ Σ 18,3 mm Wald (0,70 m gemessen) | >0.3mm: 6 | >0,9mm: 4 | >5,0mm: 1
■ Σ 19,7 mm Kalibrierte 24h Summe Radar | >0.3mm: 7 | >0,9mm: 3 | >5,0mm: 1
■ Σ 14,7 mm Peitz (1,00 m gemessen) | >0.3mm: 4 | >0,9mm: 3 | >5,0mm: 1



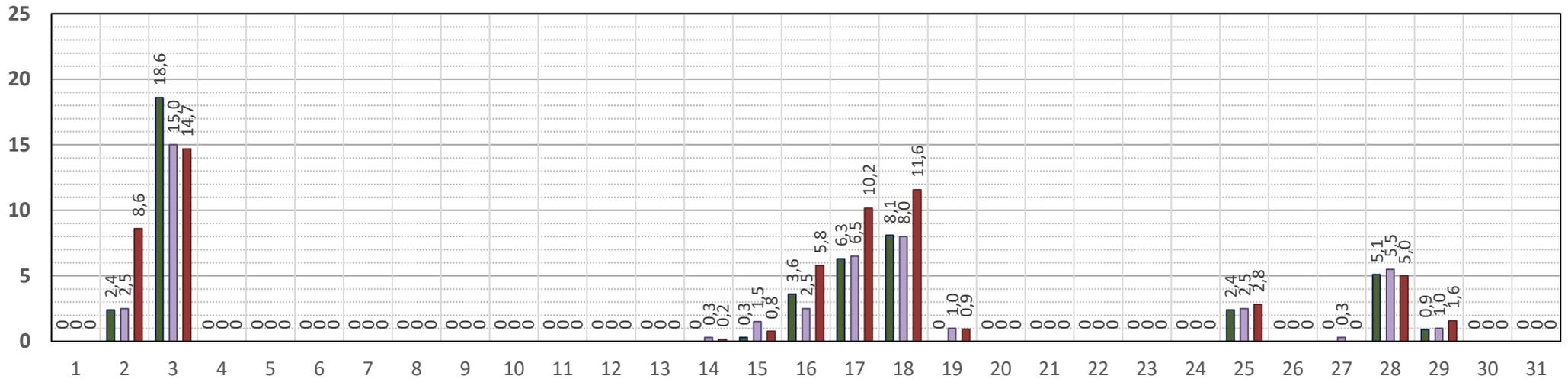
Solar w/m² - April 2025

■ Σ 42530 w/m² Wald (0,70 m gemessen)
■ Σ 281252 w/m² Peitz (9,50 m gemessen)
— Σ 343273 w/m² Astronomische Summe



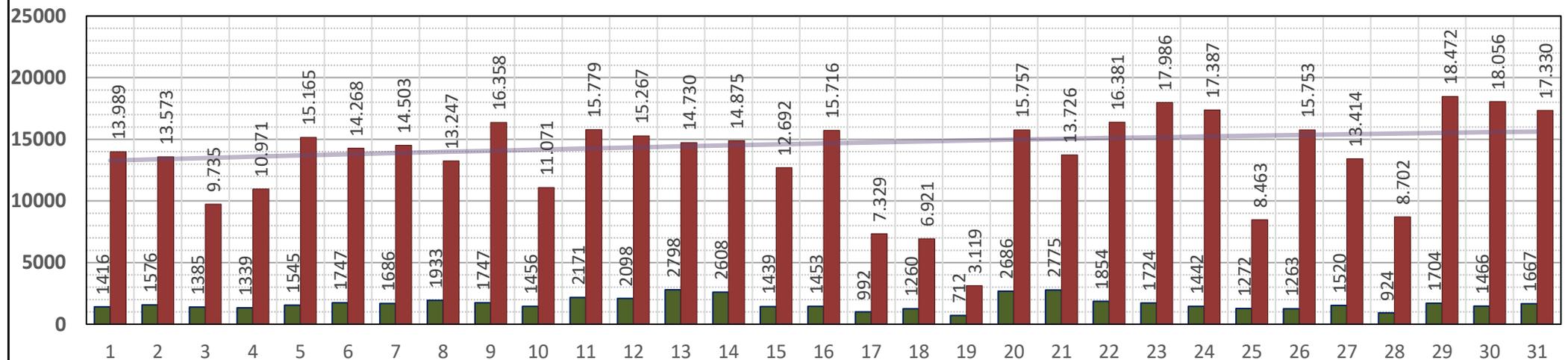
Niederschlag - Mai 2025

■ Σ 47,7 mm Wald (0,70 m gemessen) | >0.3mm: 9 | >0,9mm: 7 | >5,0mm: 4
 ■ Σ 46,6 mm Kalibrierte 24h Summe Radar | >0.3mm: 12 | >0,9mm: 10 | >5,0mm: 4
 ■ Σ 62,1 mm Peitz (1,00 m gemessen) | >0.3mm: 11 | >0,9mm: 8 | >5,0mm: 6



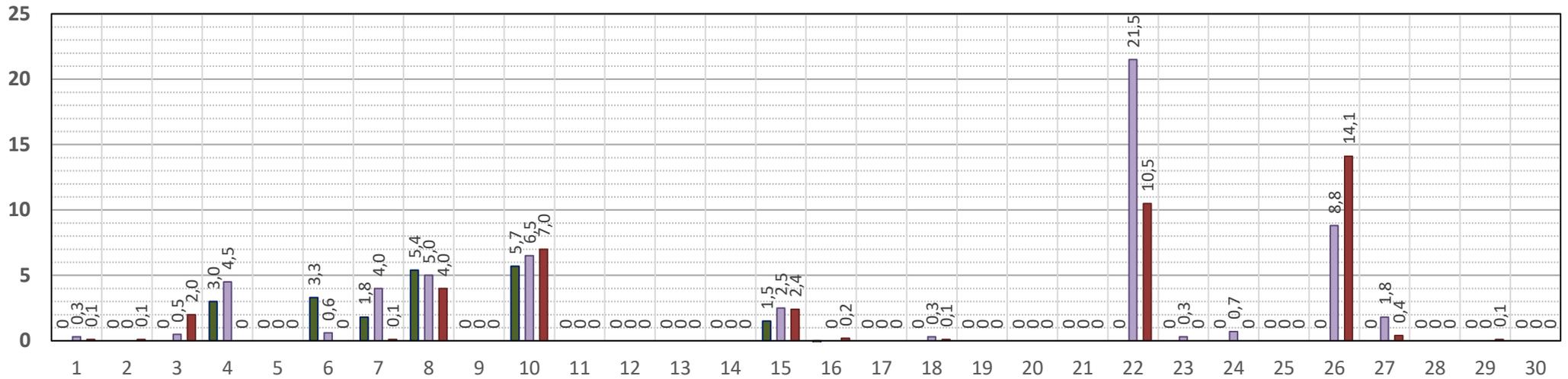
Solar w/m² - Mai 2025

■ Σ 51658 w/m² Wald (0,70 m gemessen)
 ■ Σ 420733 w/m² Peitz (9,50 m gemessen)
 ■ Σ 452354 w/m² Astronomische Summe



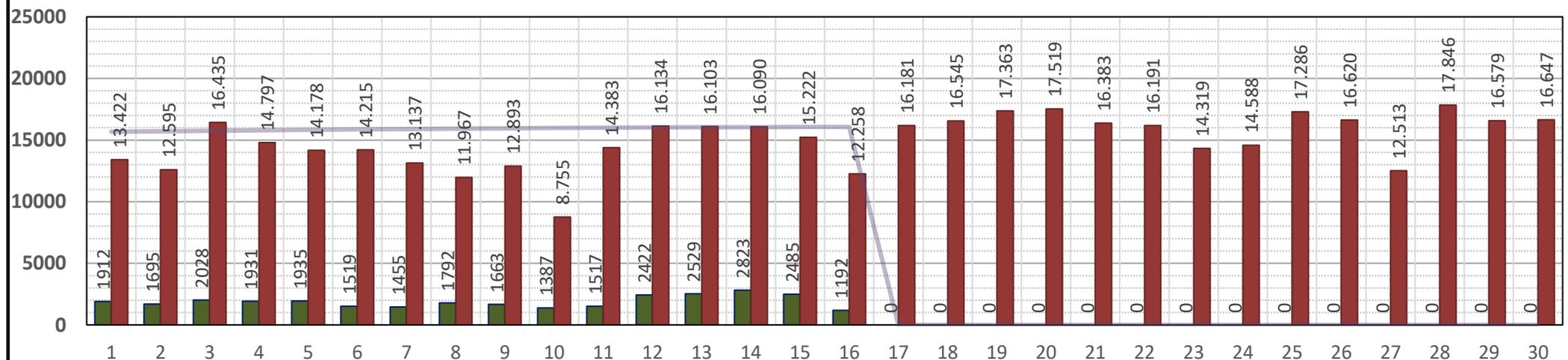
Niederschlag - Juni 2025

Σ 20,4 mm Wald (0,70 m gemessen)	>0.3mm: 6	>0,9mm: 6	>5,0mm: 2
Σ 57,3 mm Kalibrierte 24h Summe Radar	>0.3mm: 14	>0,9mm: 8	>5,0mm: 4
Σ 41,1 mm Peitz (1,00 m gemessen)	>0.3mm: 7	>0,9mm: 6	>5,0mm: 3

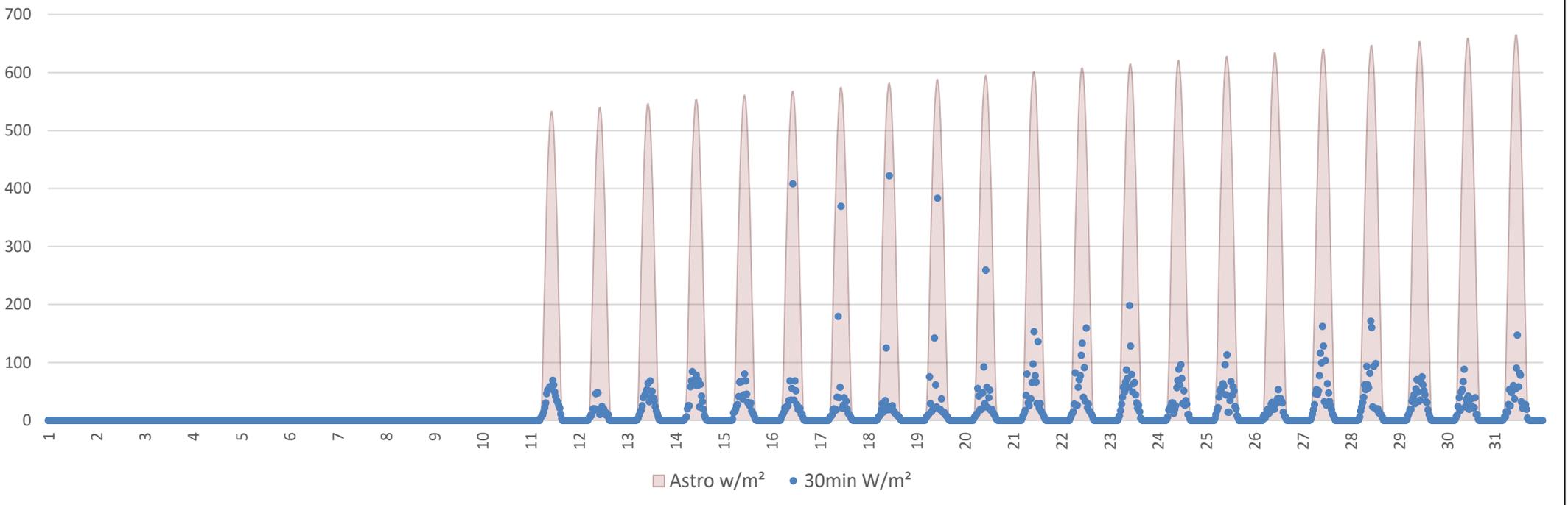


Solar w/m² - Juni 2025

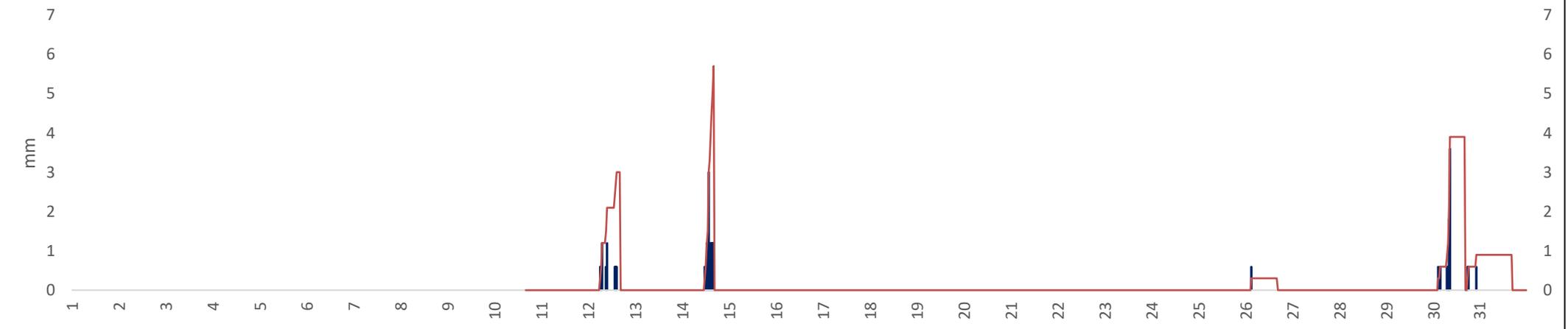
Σ 30285 w/m ² Wald (0,70 m gemessen)
Σ 449165 w/m ² Peitz (9,50 m gemessen)
Σ 254612 w/m ² Astronomische Summe



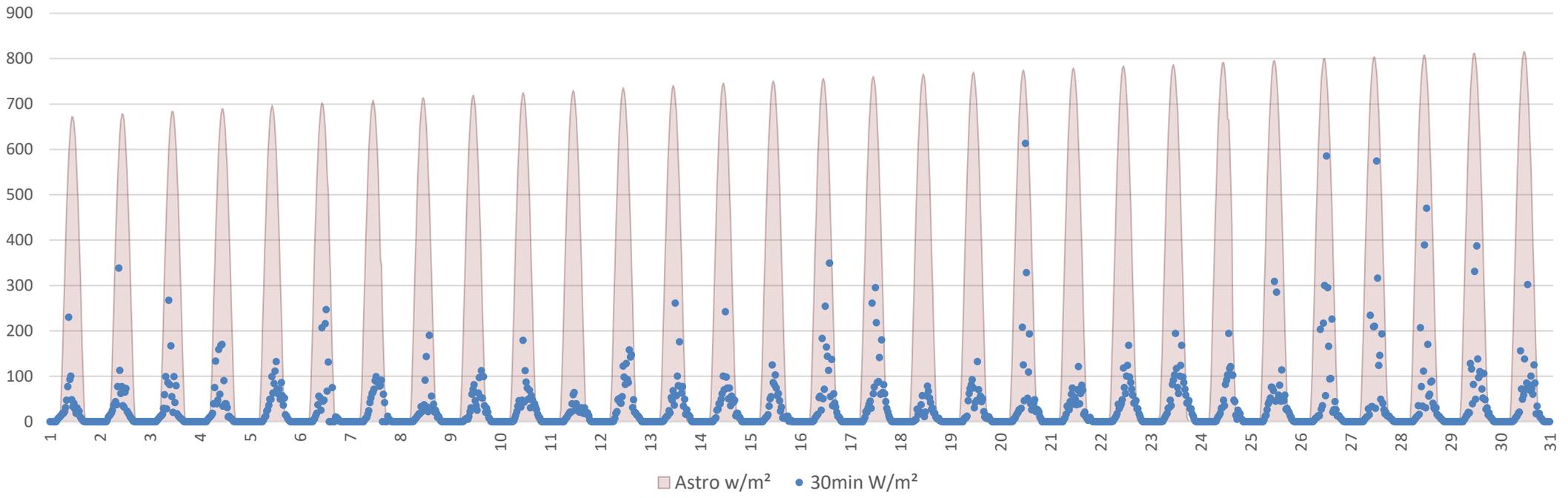
Solar W/m² März 2025



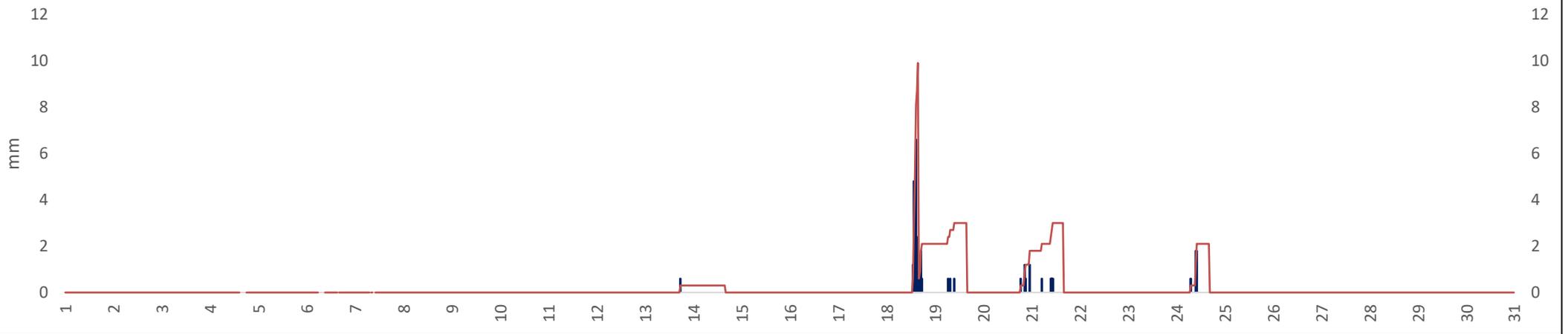
Niederschlag März 2025



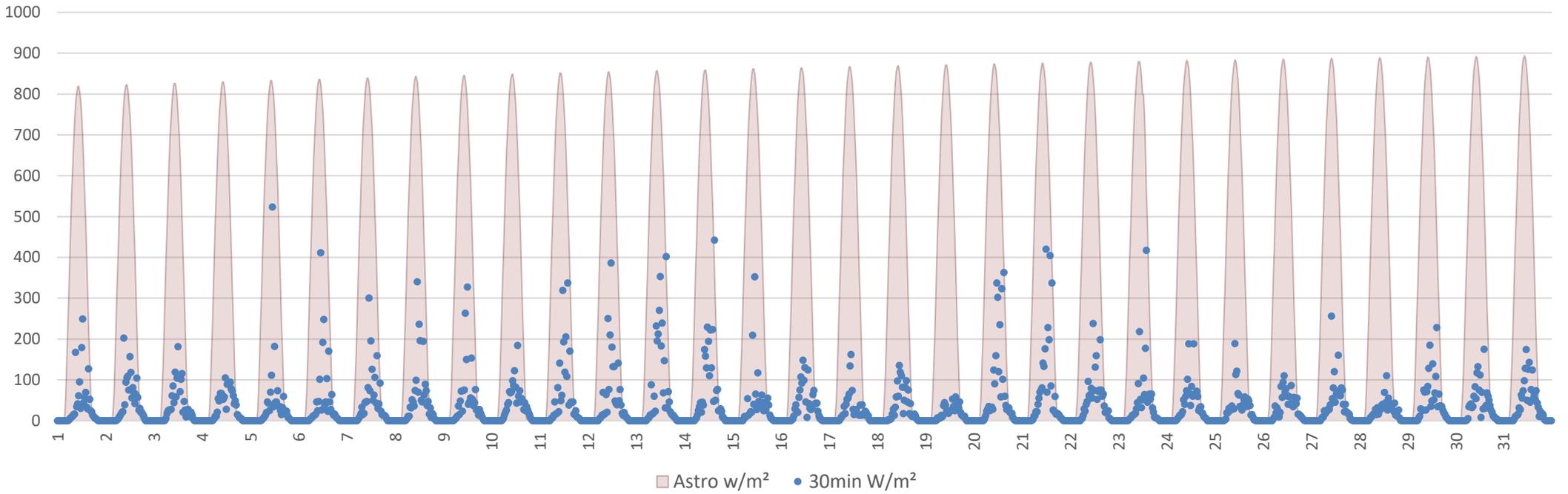
Solar W/m² April 2025



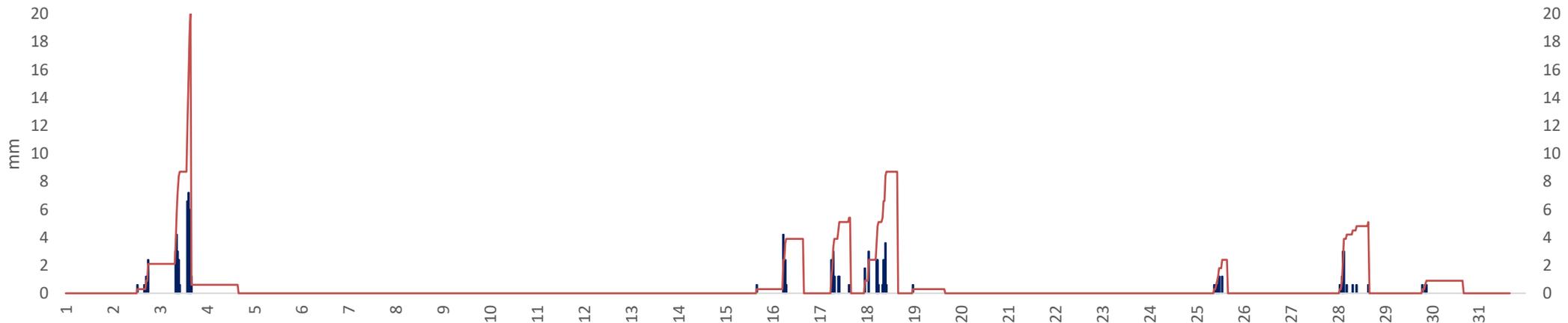
Niederschlag April 2025



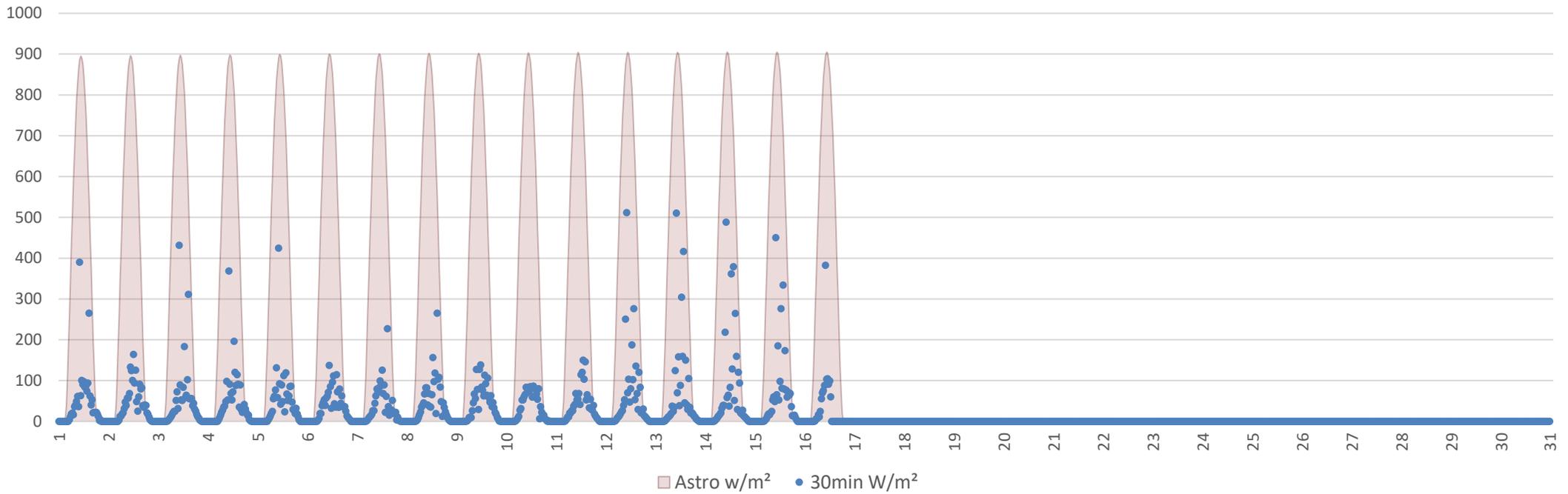
Solar W/m² Mai 2025



Niederschlag Mai 2025



Solar W/m² Juni 2025



Niederschlag Juni 2025

