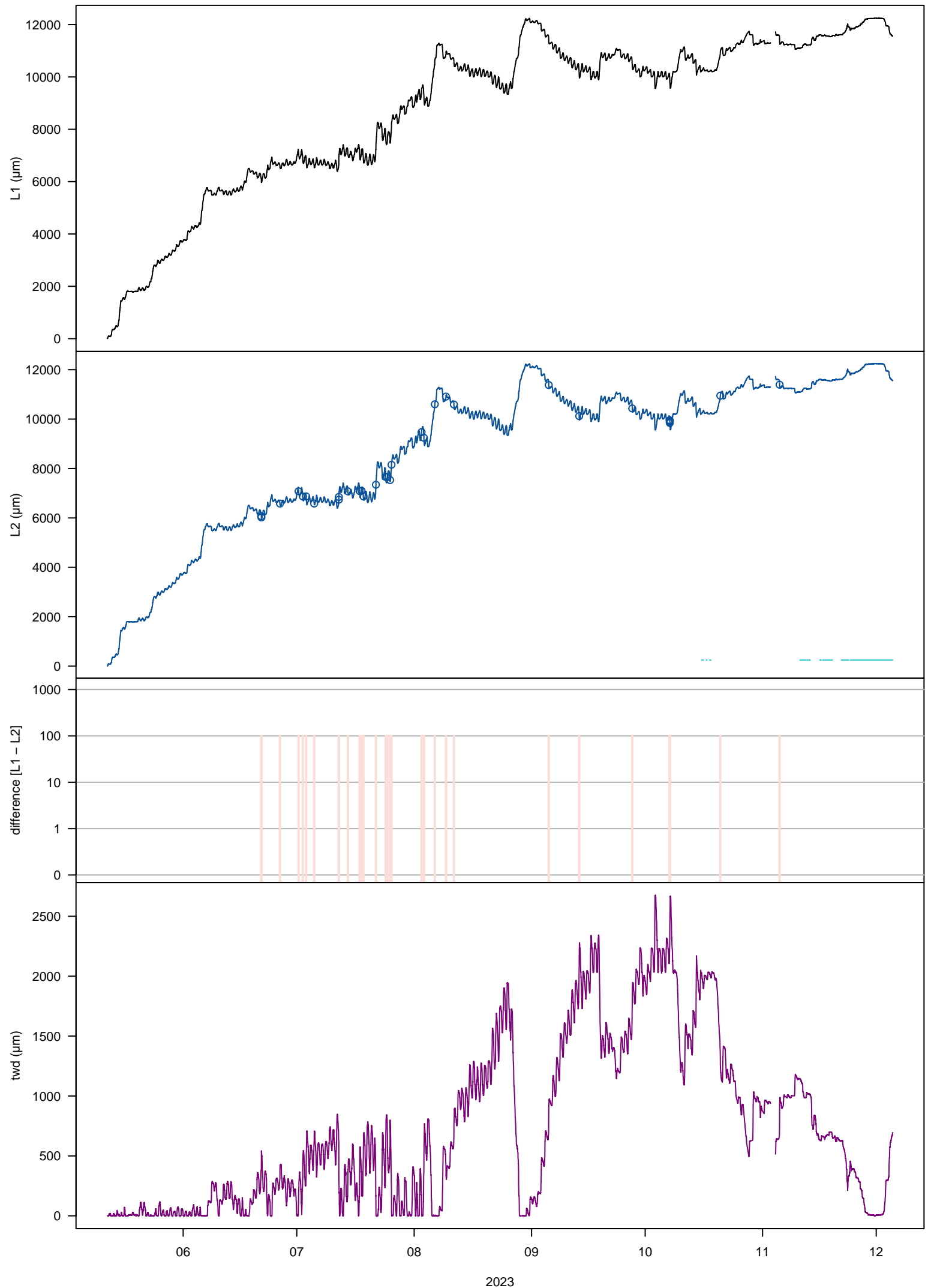
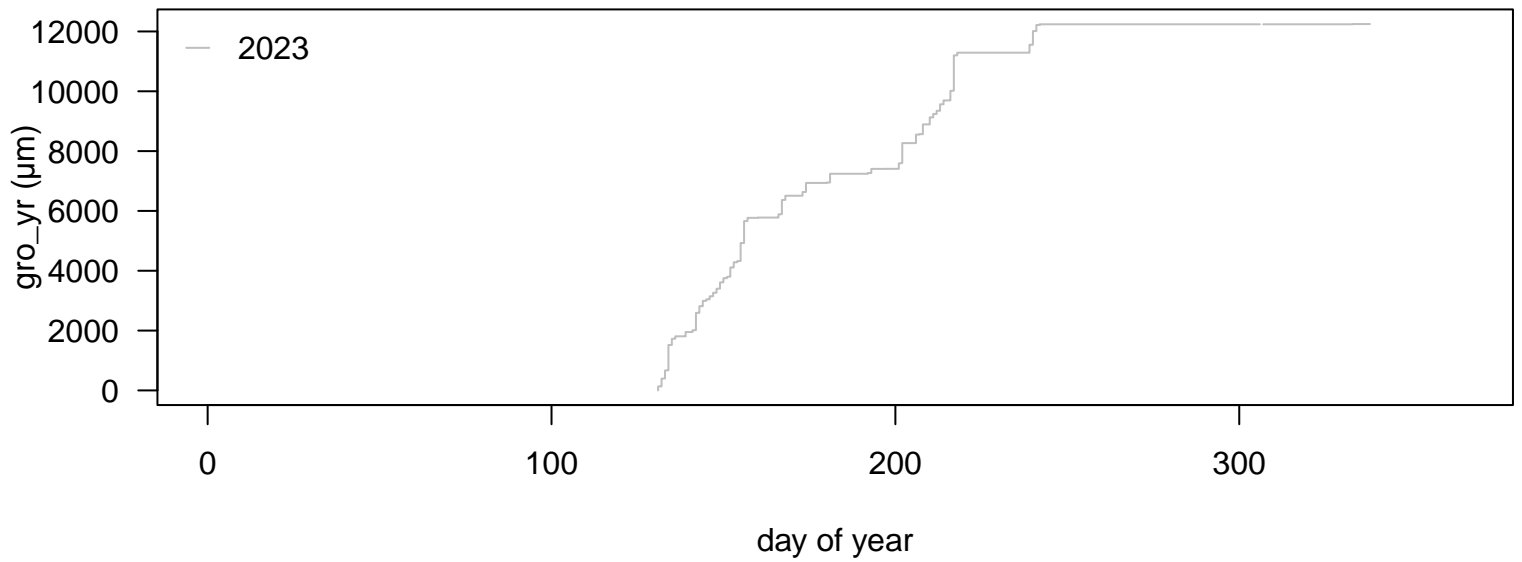


1._Increment_[mm]_1/1_2A1



1._Increment_[mm]_1/1_2A1



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1791 / 1802.99
tol_out = -367.8 / 379.8
tol_jump_frost = -8955 / 9014.95
tol_out_frost = -1839 / 1899

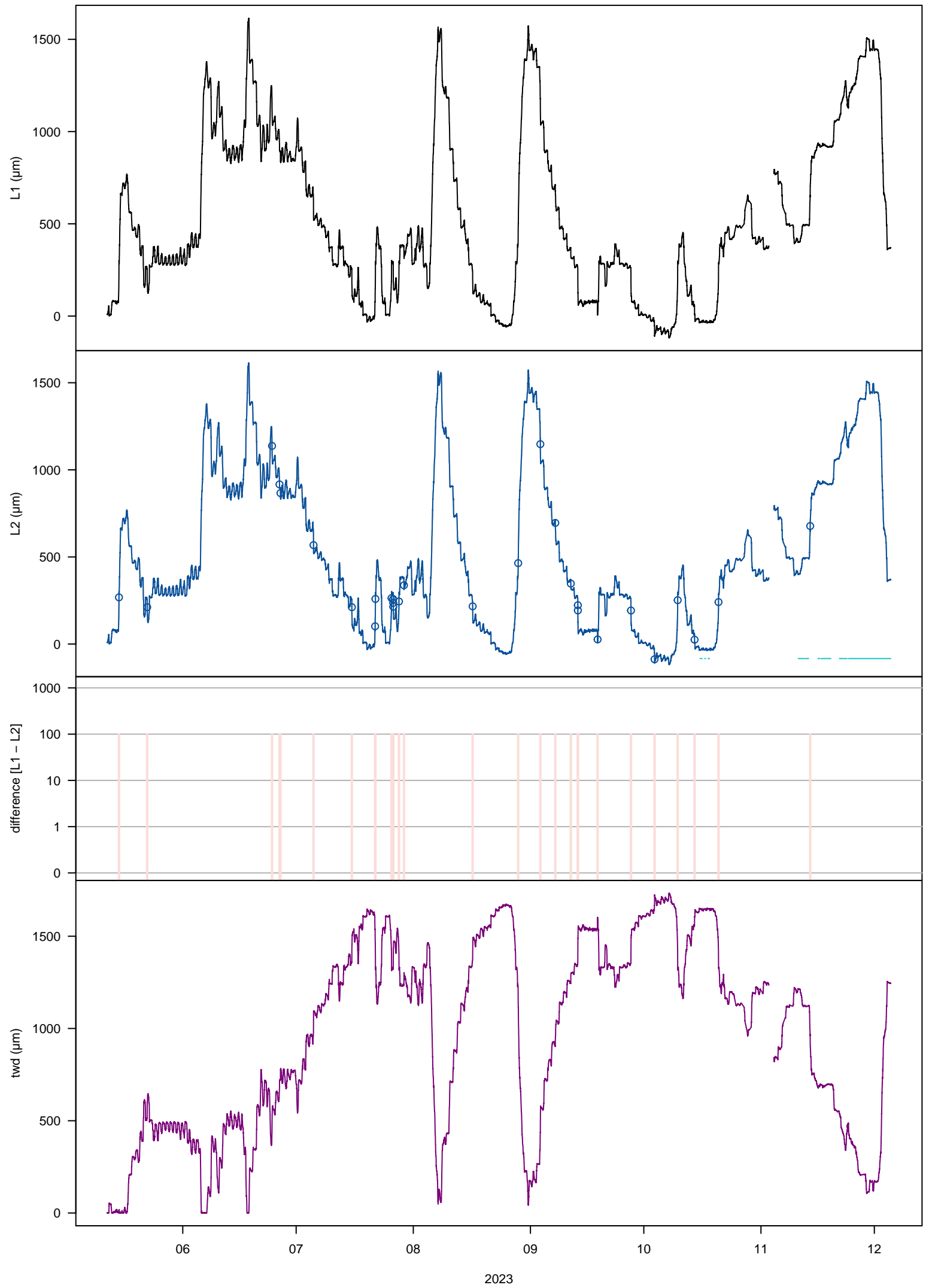
changes in data

interpolated: 0.11%
deleted: 0.11%
missing: 0.64%

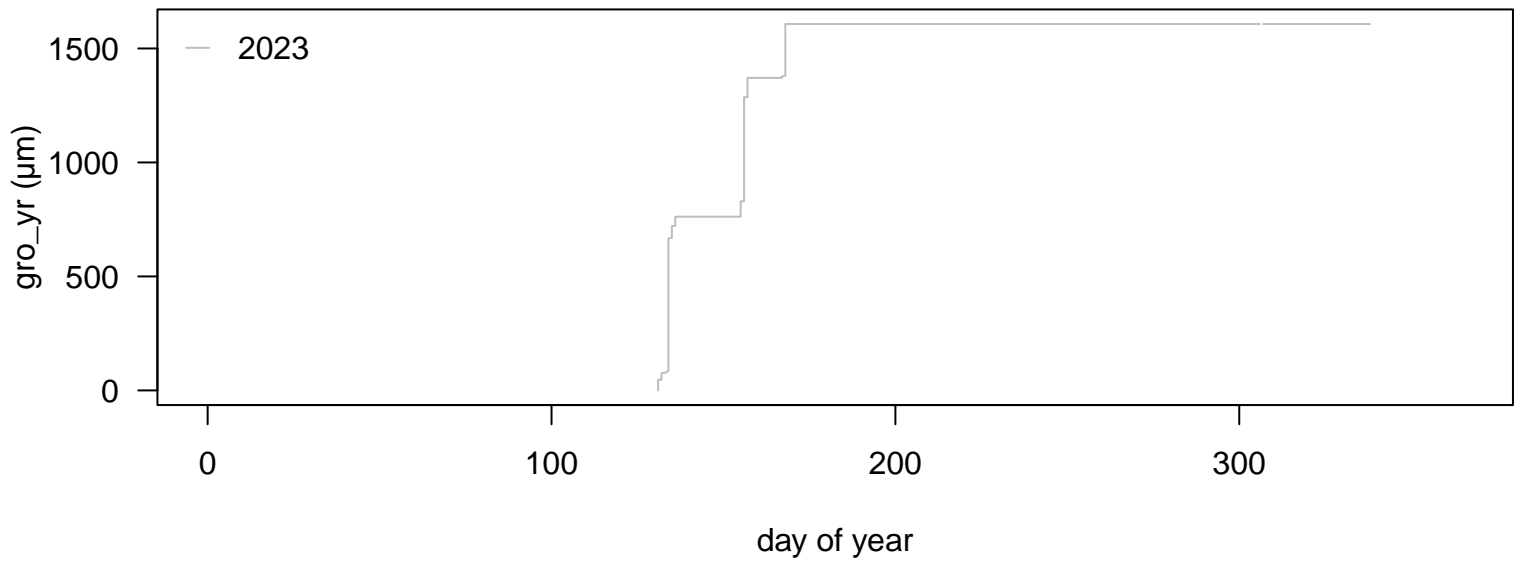
growth statistics (μm): median (min / max)

month: 2997 (8 / 3751)
week: 861 (8 / 2073)
day: 144 (2 / 1187)
hour: 18 (1 / 137)

10. Increment [mm] 3/2_2B5



10. Increment [mm] 3/2_2B5



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -901.92 / 901.92
tol_out = -189.98 / 189.98
tol_jump_frost = -4509.6 / 4509.6
tol_out_frost = -949.9 / 949.9

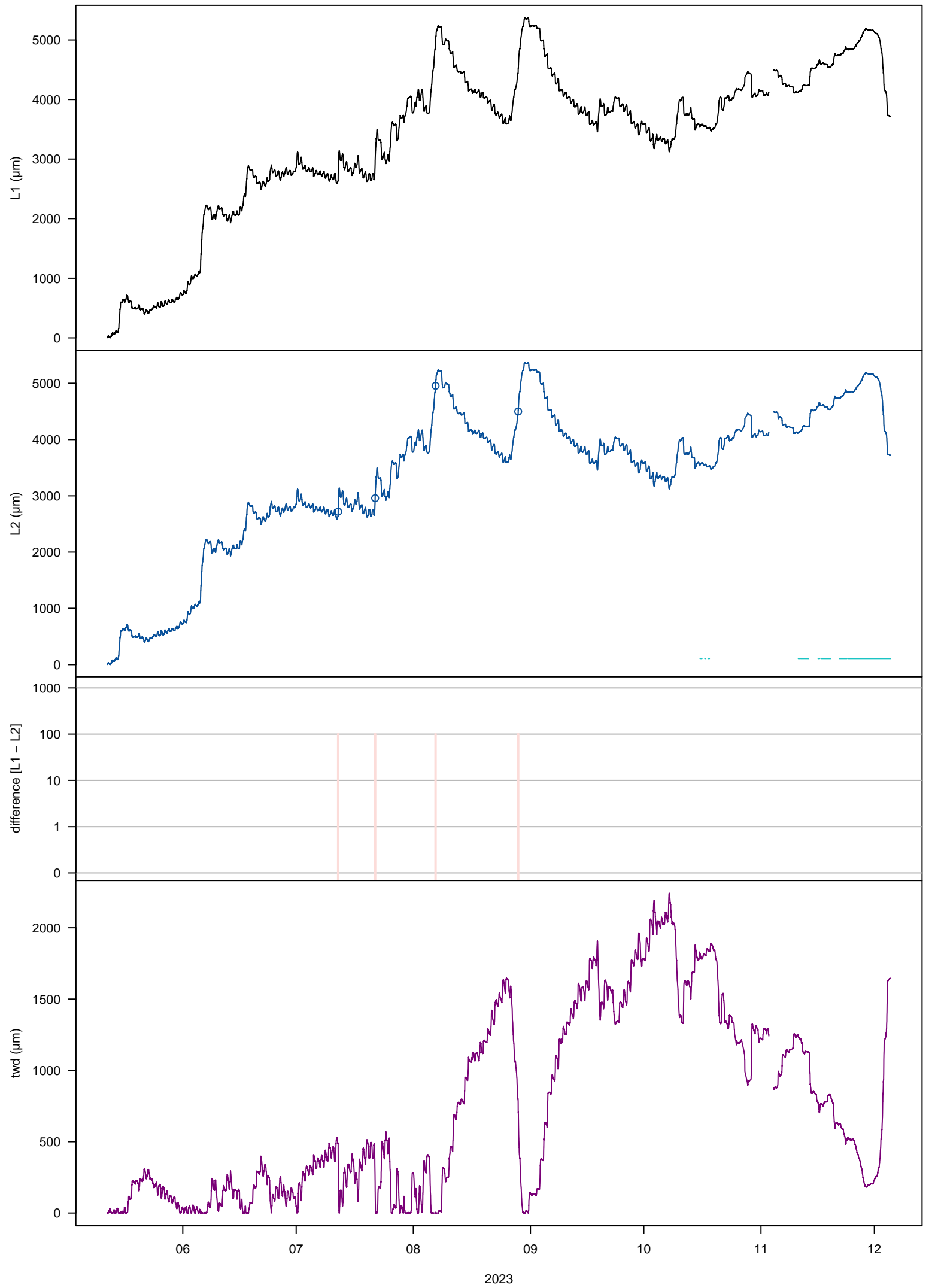
changes in data

interpolated: 0.1%
deleted: 0.1%
missing: 0.64%

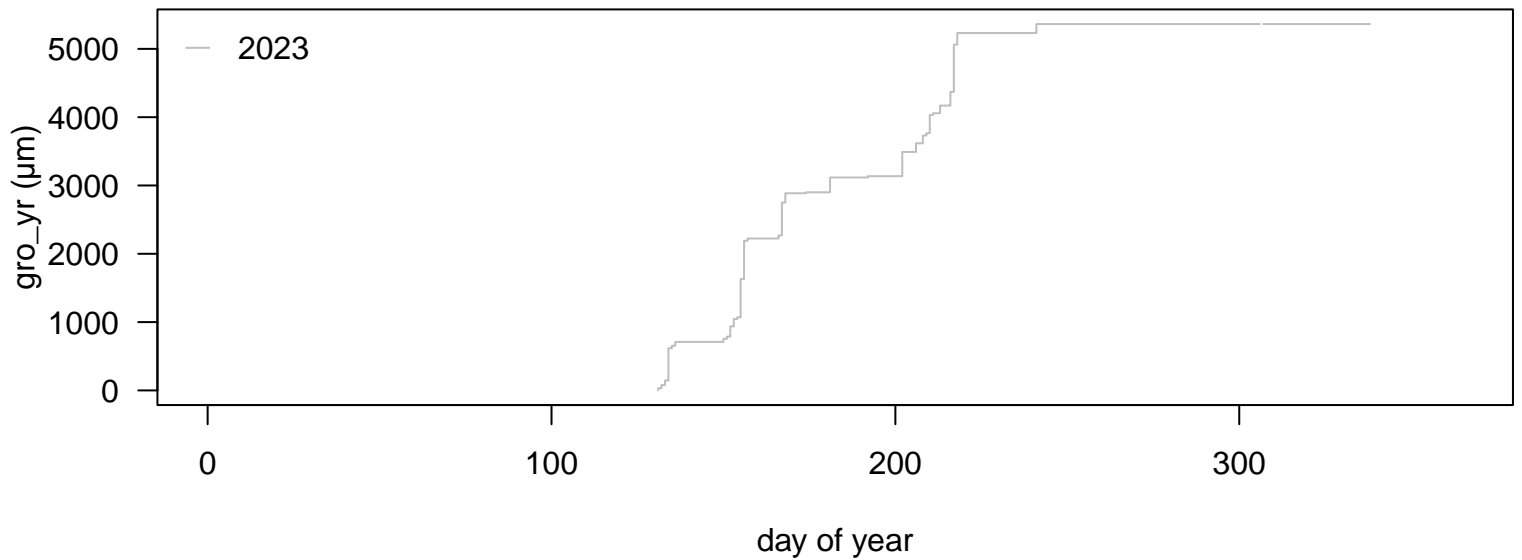
growth statistics (μm): median (min / max)

month: 803.5 (762 / 845)
week: 422.5 (77 / 685)
day: 61 (6 / 590)
hour: 9 (1 / 108)

11. Increment [mm] 3/3_2C5



11. Increment [mm] 3/3_2C5



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1345.6 / 1345.62
tol_out = -278.71 / 278.74
tol_jump_frost = -6728 / 6728.1
tol_out_frost = -1393.55 / 1393.7

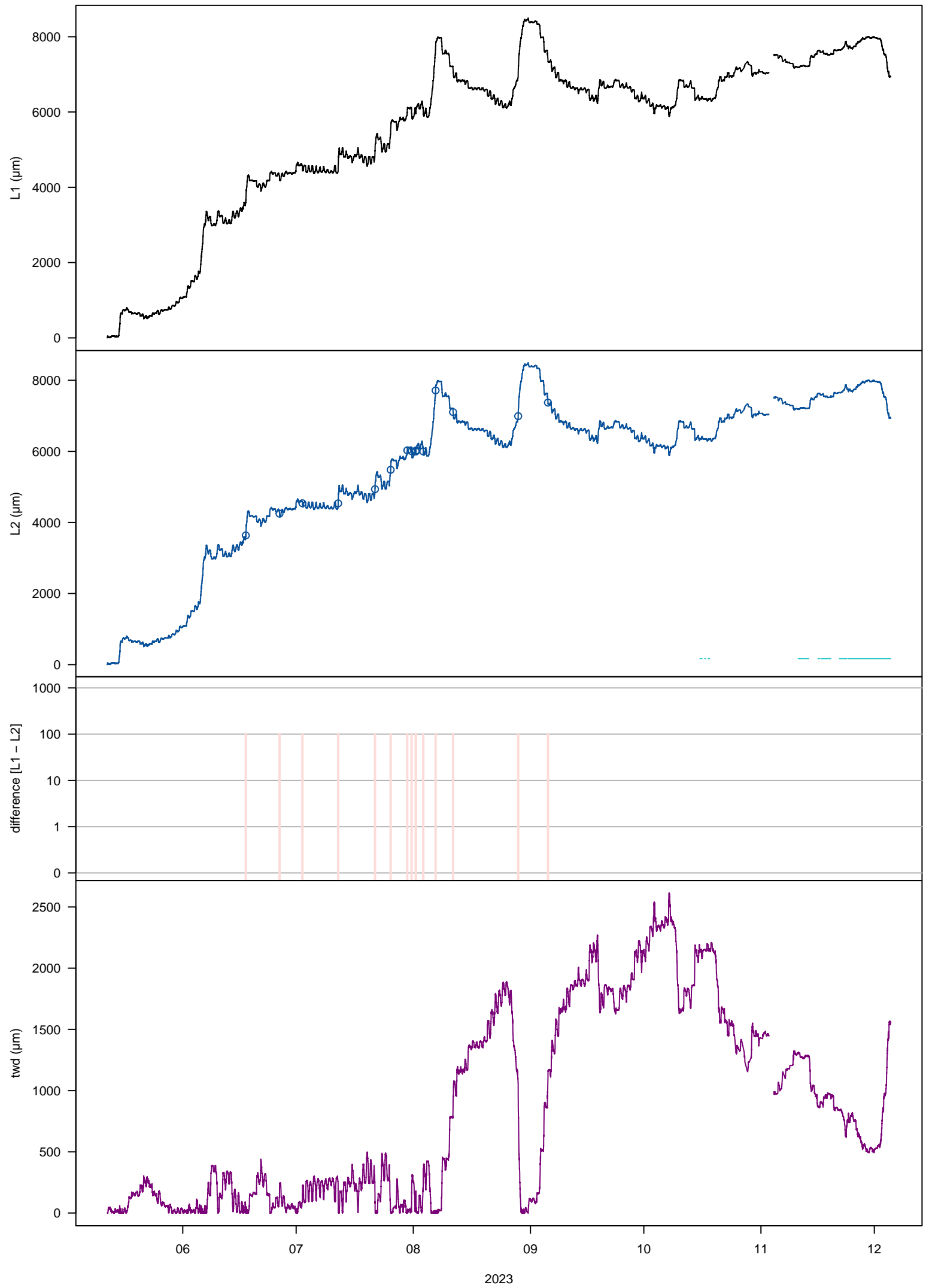
changes in data

interpolated: 0.01%
deleted: 0.01%
missing: 0.64%

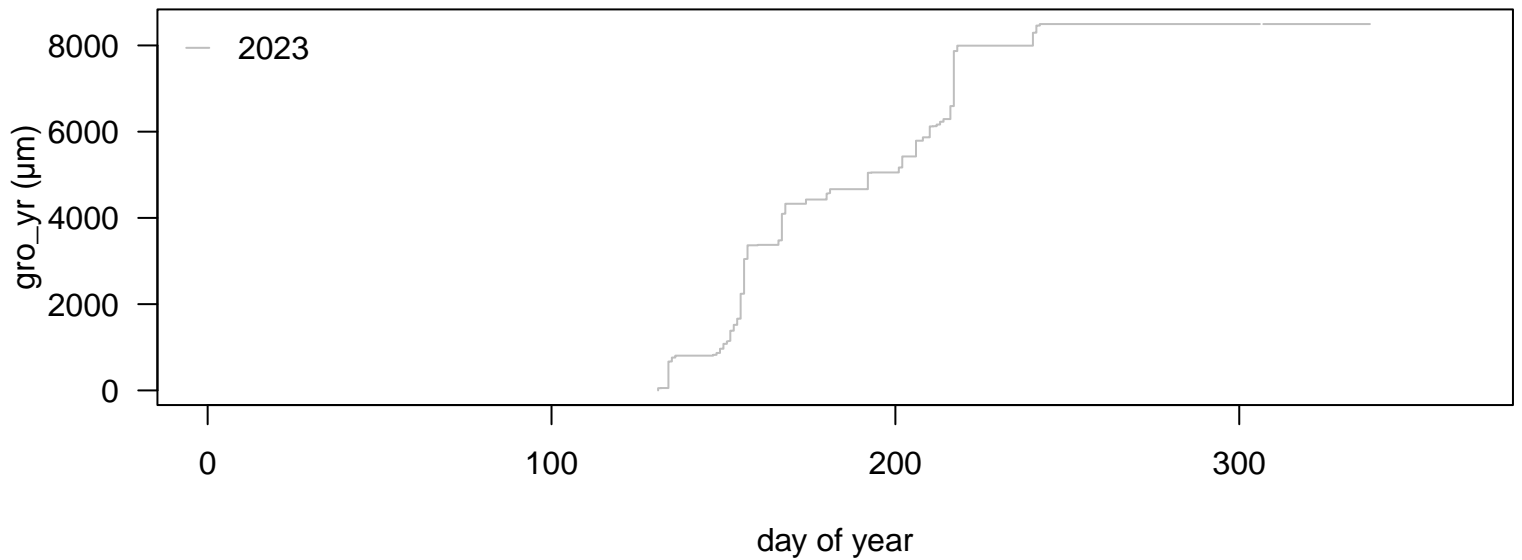
growth statistics (μm): median (min / max)

month: 1231.5 (756 / 2144)
week: 355 (14 / 1154)
day: 112 (14 / 691)
hour: 13.5 (1 / 131)

12. Increment [mm] 3/4_2D5



12. Increment [mm] 3/4_2D5



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1796.99 / 1802.98
tol_out = -373.8 / 379.8
tol_jump_frost = -8984.95 / 9014.9
tol_out_frost = -1869 / 1899

changes in data

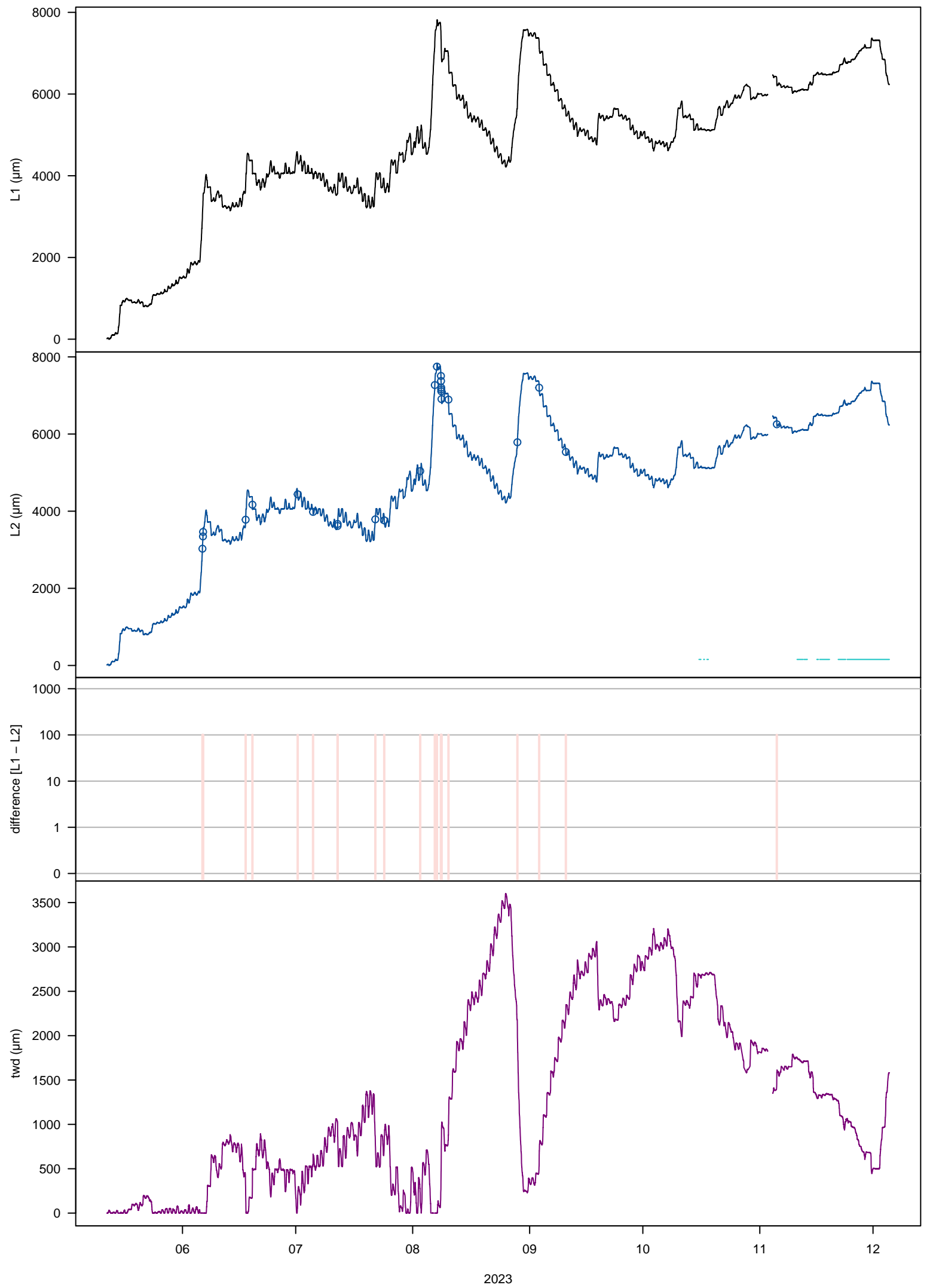
interpolated: 0.05%
deleted: 0.05%
missing: 0.64%

growth statistics (μm): median (min / max)

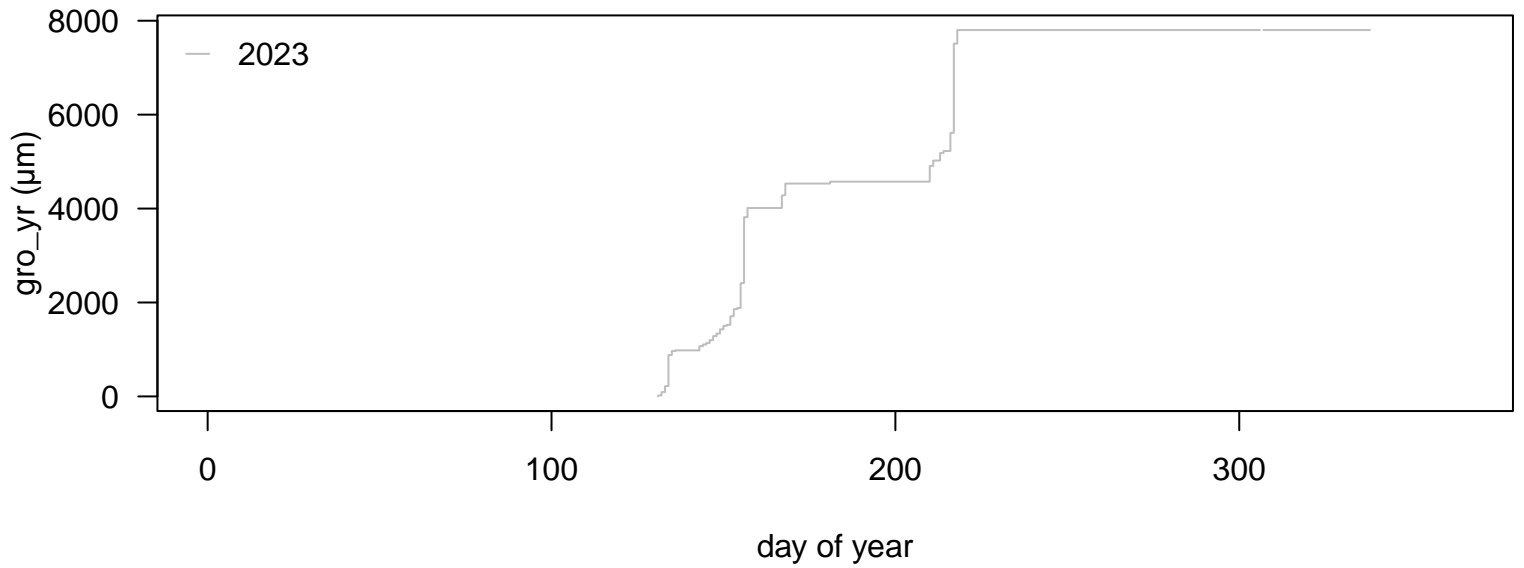
month: 1966 (1080 / 3483)
week: 444.5 (19 / 1747)
day: 114.5 (3 / 1276)
hour: 16 (1 / 161)

treenetproc: 0.1.4

13. Increment [mm]_4/1_2A8



13._Increment_[mm]_4/1_2A8



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (µm)

tol_jump = -1345.6 / 1351.6
tol_out = -278.73 / 284.71
tol_jump_frost = -6728 / 6758
tol_out_frost = -1393.65 / 1423.55

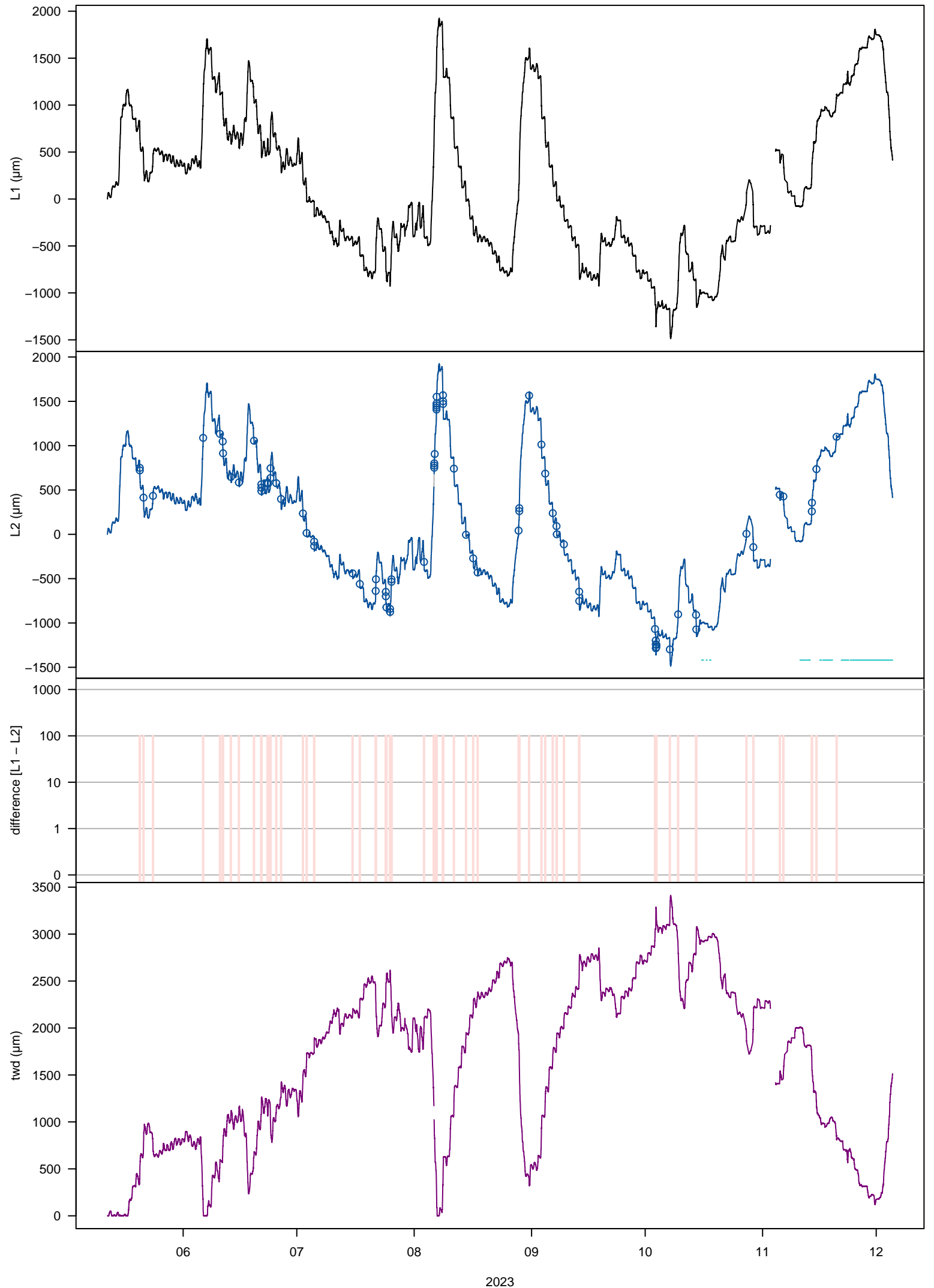
changes in data

interpolated: 0.08%
deleted: 0.08%
missing: 0.64%

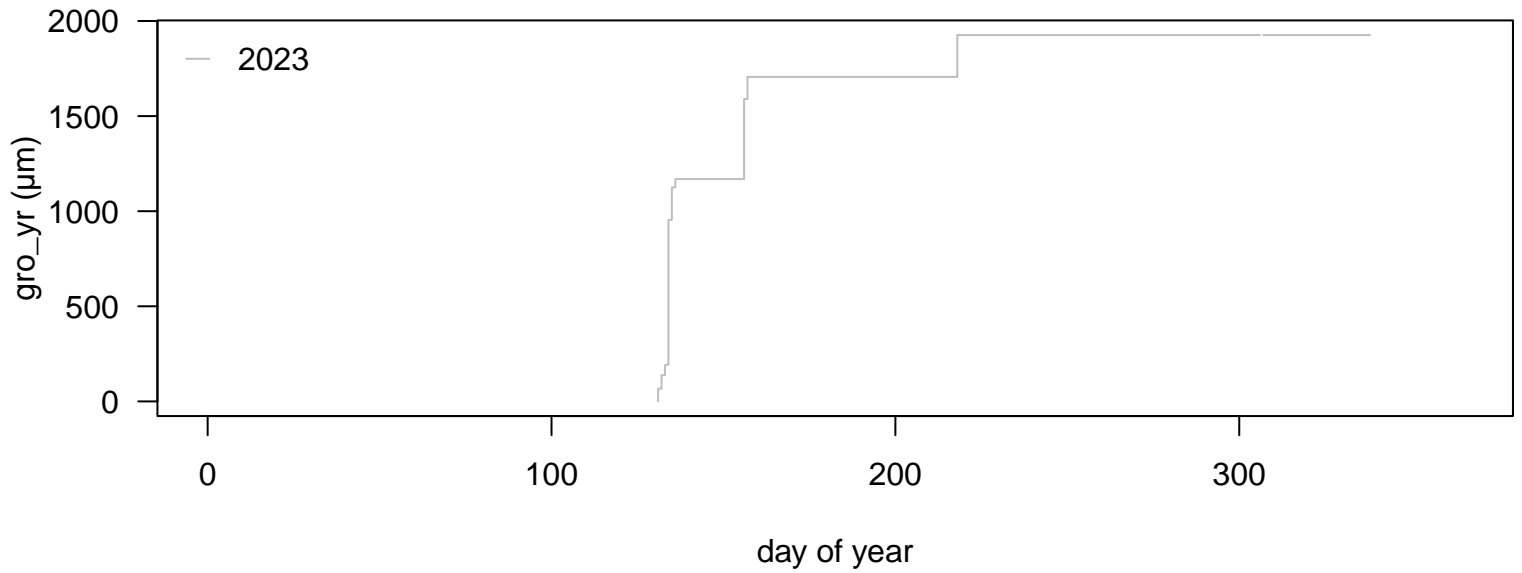
growth statistics (µm): median (min / max)

month: 2140.5 (490 / 3030)
week: 428 (40 / 2603)
day: 88 (14 / 1903)
hour: 17 (1 / 144.5)

14. Increment [mm]_4/2_2B6



14. Increment [mm]_4/2_2B6



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (µm)

tol_jump = -1345.61 / 1345.61
tol_out = -189.98 / 189.99
tol_jump_frost = -6728.05 / 6728.05
tol_out_frost = -949.9 / 949.95

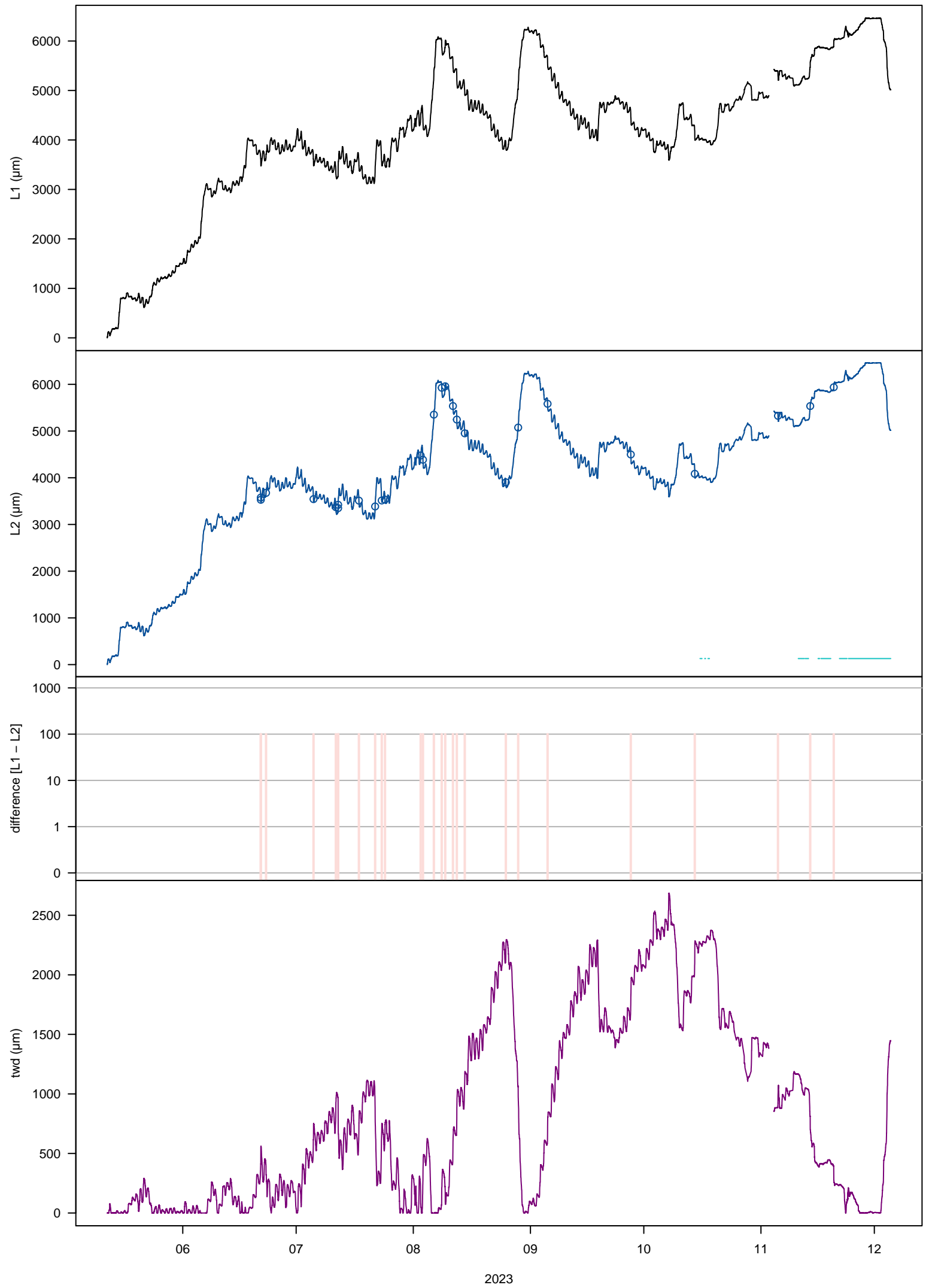
changes in data

interpolated: 0.27%
deleted: 0.29%
missing: 0.64%

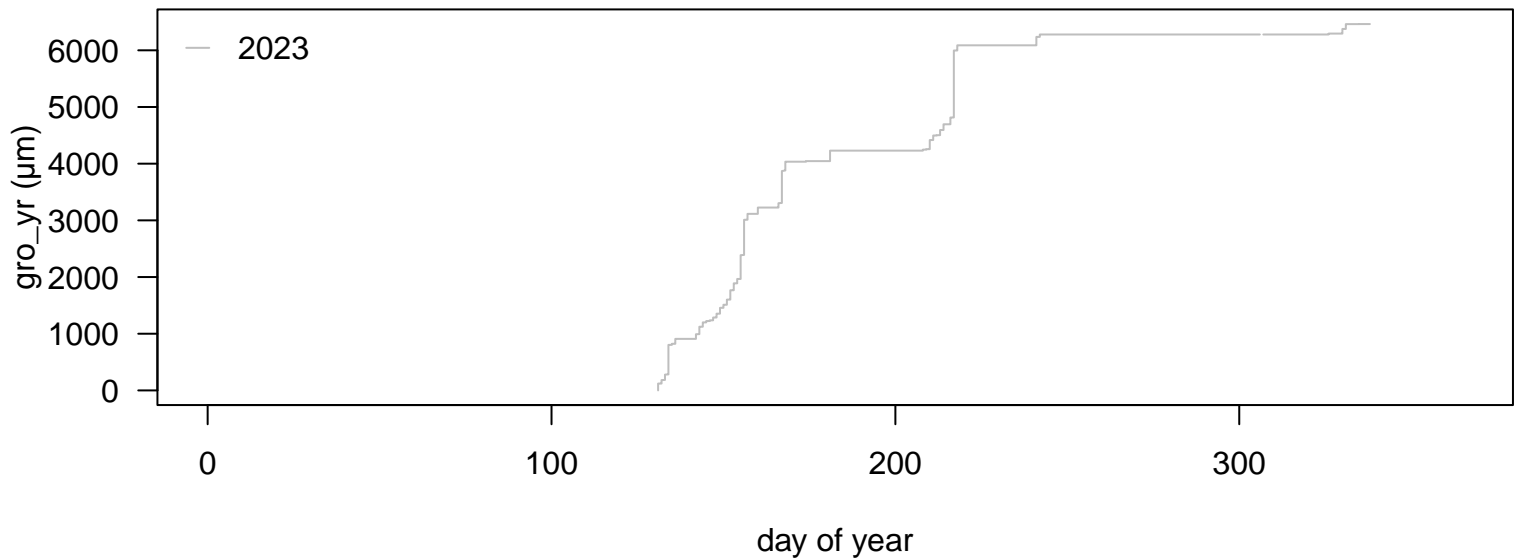
growth statistics (µm): median (min / max)

month: 537 (220 / 1169)
week: 378.5 (190 / 979)
day: 116 (44 / 763)
hour: 11 (1 / 91)

15. Increment [mm]_4/3_2C7



15_Increment [mm]_4/3_2C7



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1346.46 / 1352.46
tol_out = -278.9 / 284.89
tol_jump_frost = -6732.3 / 6762.3
tol_out_frost = -1394.5 / 1424.45

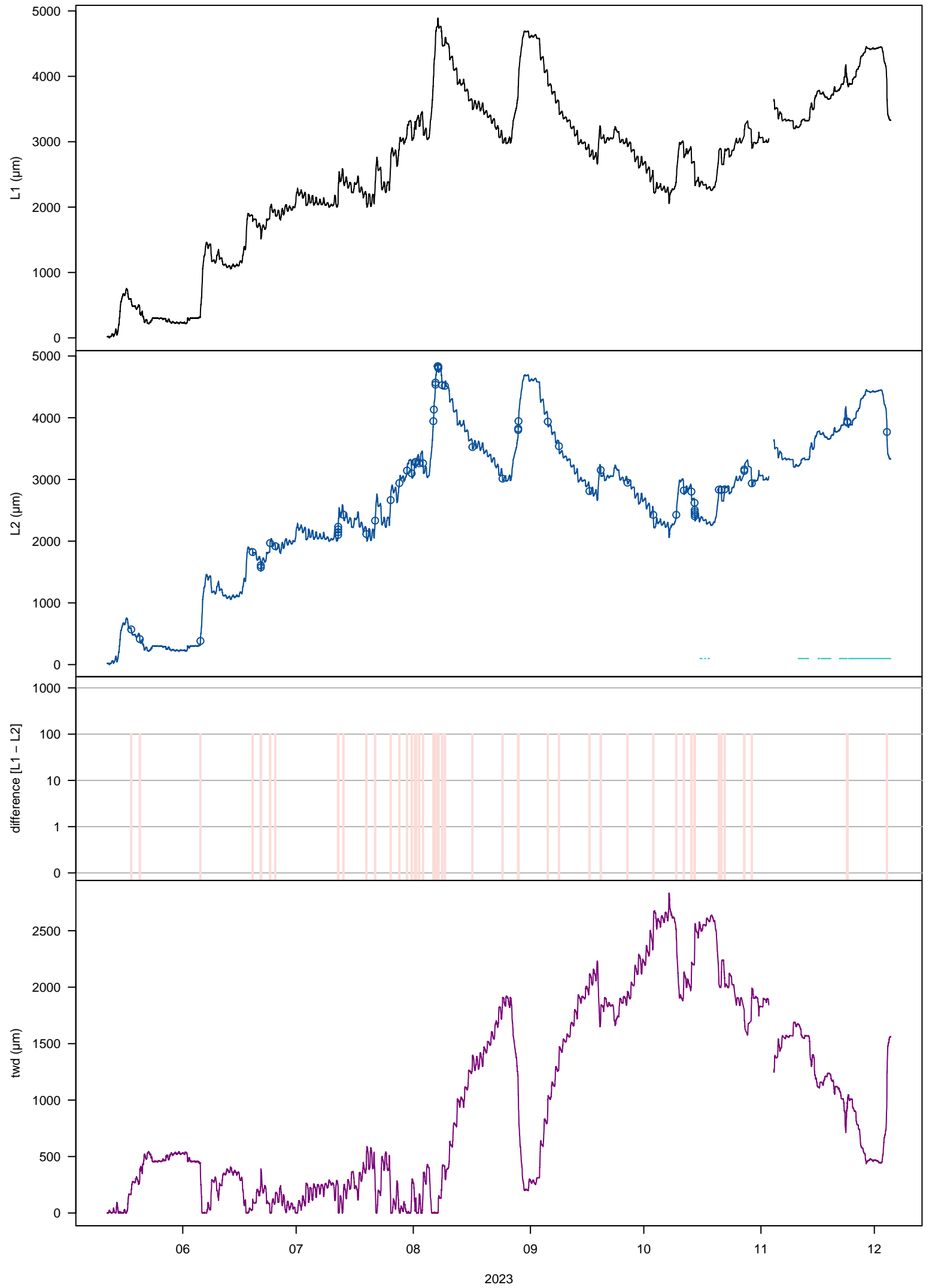
changes in data

interpolated: 0.09%
deleted: 0.09%
missing: 0.64%

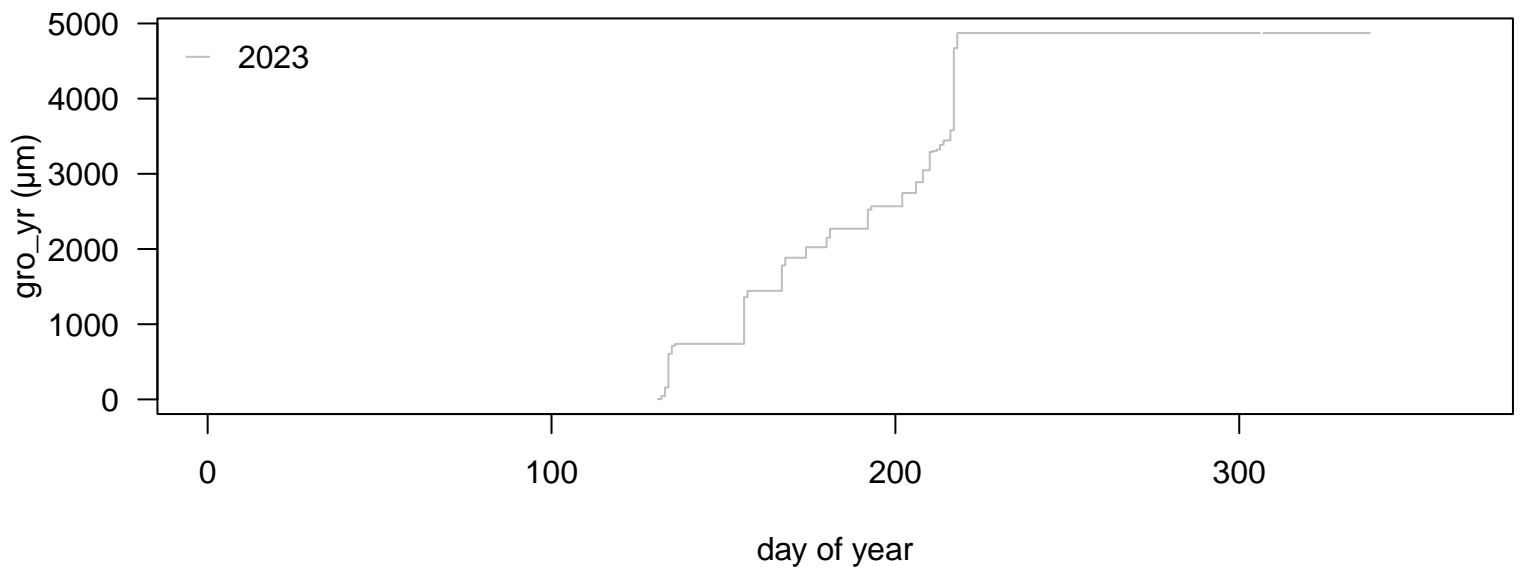
growth statistics (μm): median (min / max)

month: 981.5 (1 / 2534)
week: 235 (10 / 1580)
day: 89 (1 / 1183)
hour: 11 (1 / 151)

16. Increment [mm]_4/4_2D6



16. Increment [mm] 4/4_2D6



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -901.92 / 901.92
tol_out = -189.98 / 189.98
tol_jump_frost = -4509.6 / 4509.6
tol_out_frost = -949.9 / 949.9

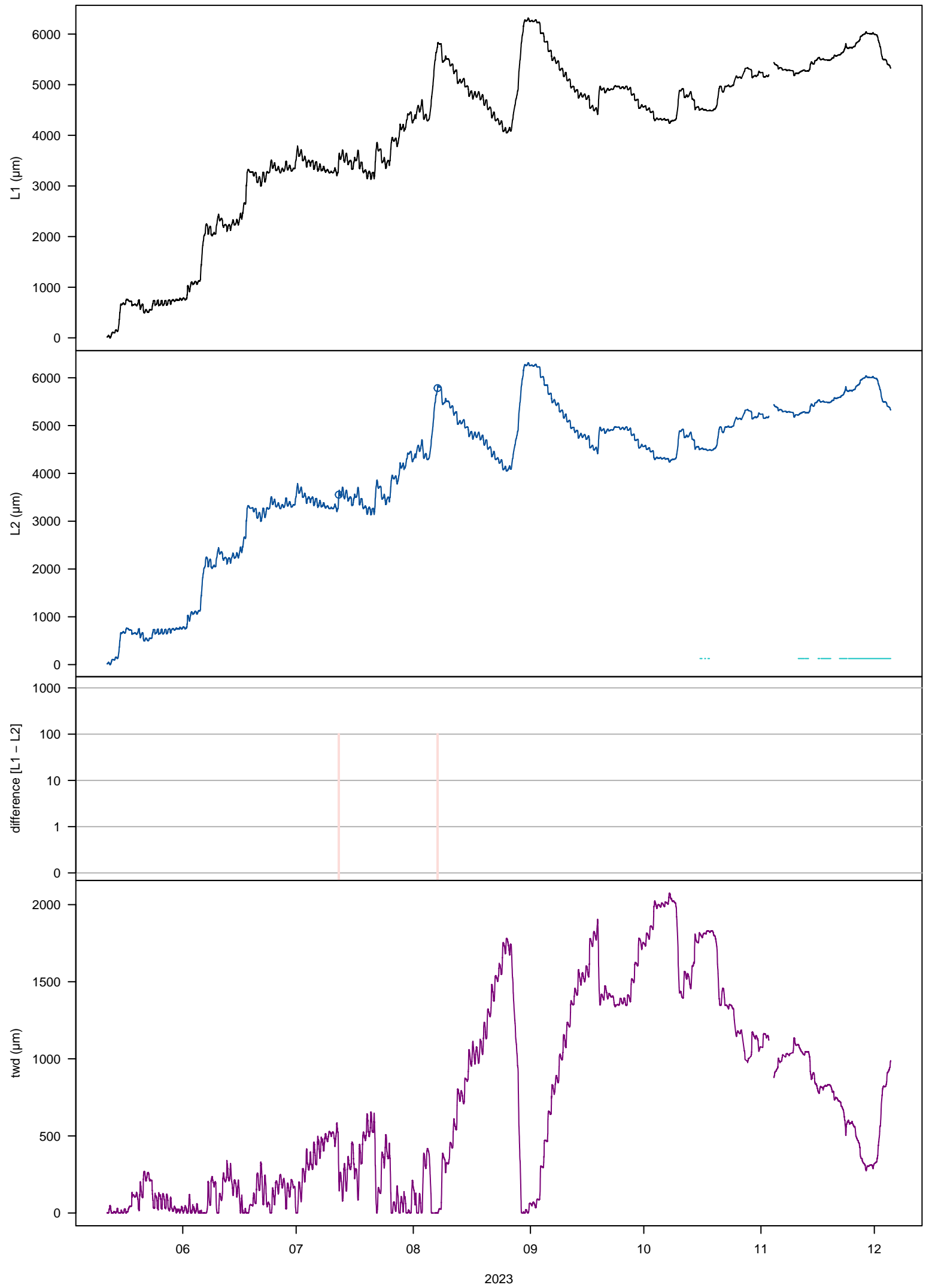
changes in data

interpolated: 0.21%
deleted: 0.21%
missing: 0.64%

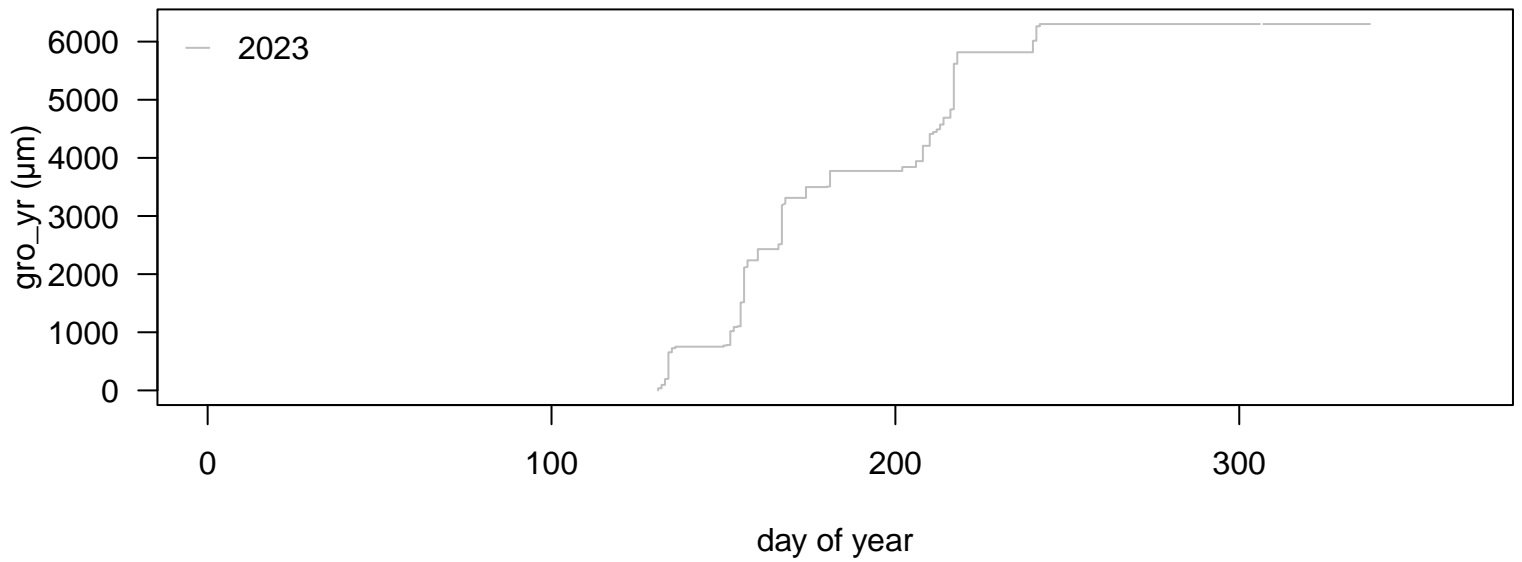
growth statistics (μm): median (min / max)

month: 1282.5 (739 / 1568)
week: 299 (140 / 1378)
day: 123 (6 / 1092)
hour: 13 (1 / 119)

17. Increment [mm]_5/1_2A9



17. Increment [mm]_5/1_2A9



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (µm)

tol_jump = -1345.6 / 1345.61
tol_out = -278.71 / 278.74
tol_jump_frost = -6728 / 6728.05
tol_out_frost = -1393.55 / 1393.7

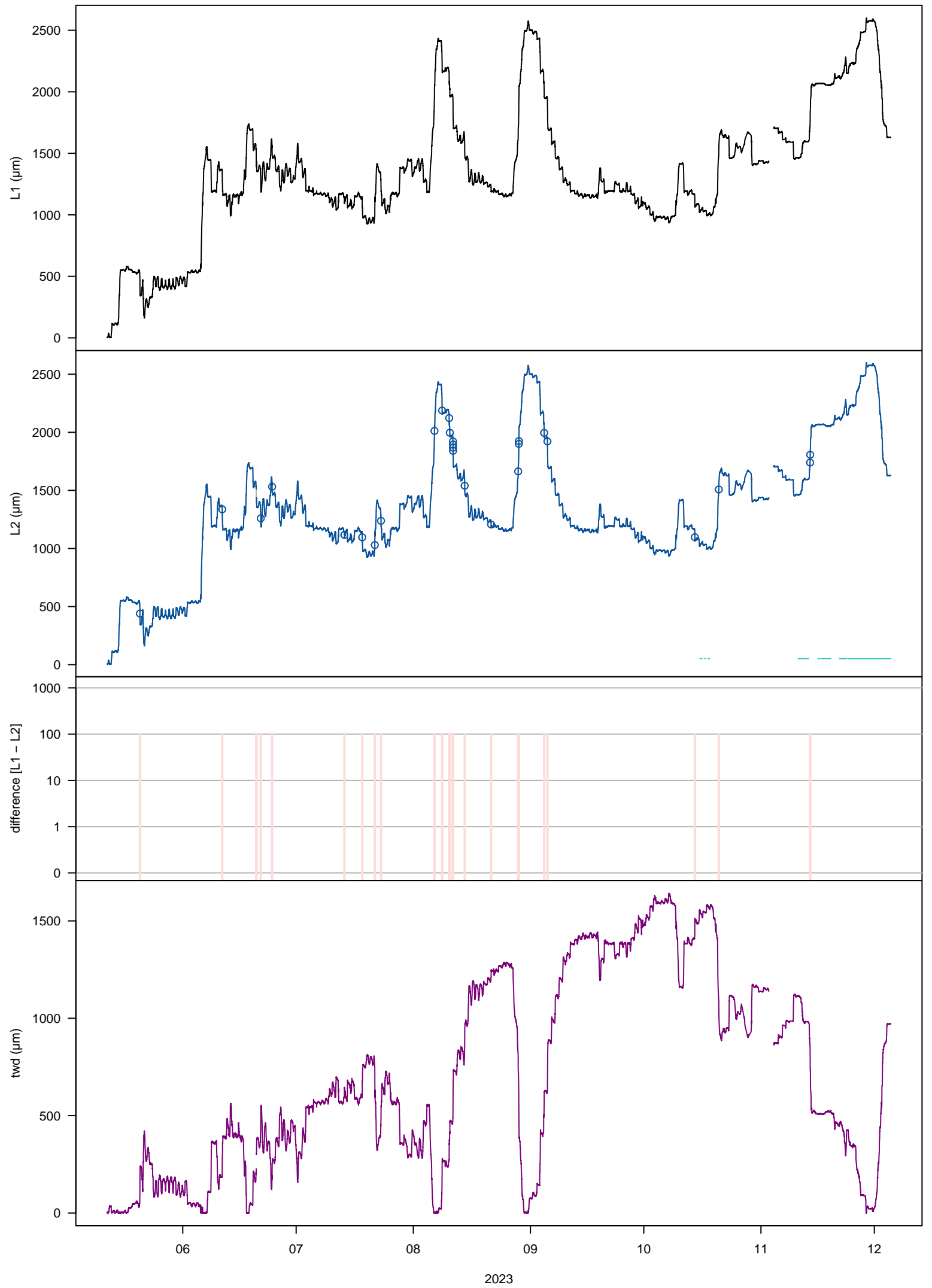
changes in data

interpolated: 0.01%
deleted: 0.01%
missing: 0.64%

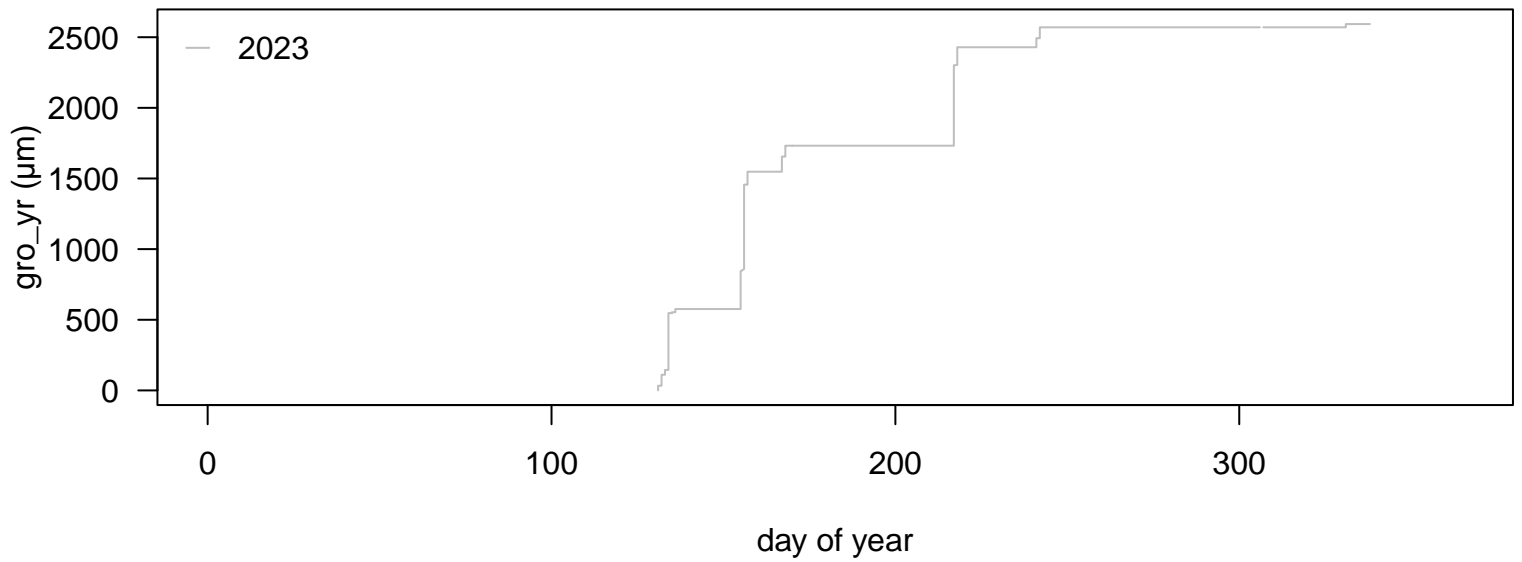
growth statistics (µm): median (min / max)

month: 1398.5 (772 / 2733)
week: 417.5 (68 / 1328)
day: 118 (7 / 787)
hour: 15.5 (1 / 134)

18. Increment [mm] 5/2_2B9



18._Increment_[mm]_5/2_2B9



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (µm)

tol_jump = -901.92 / 901.92
tol_out = -189.98 / 189.98
tol_jump_frost = -4509.6 / 4509.6
tol_out_frost = -949.9 / 949.9

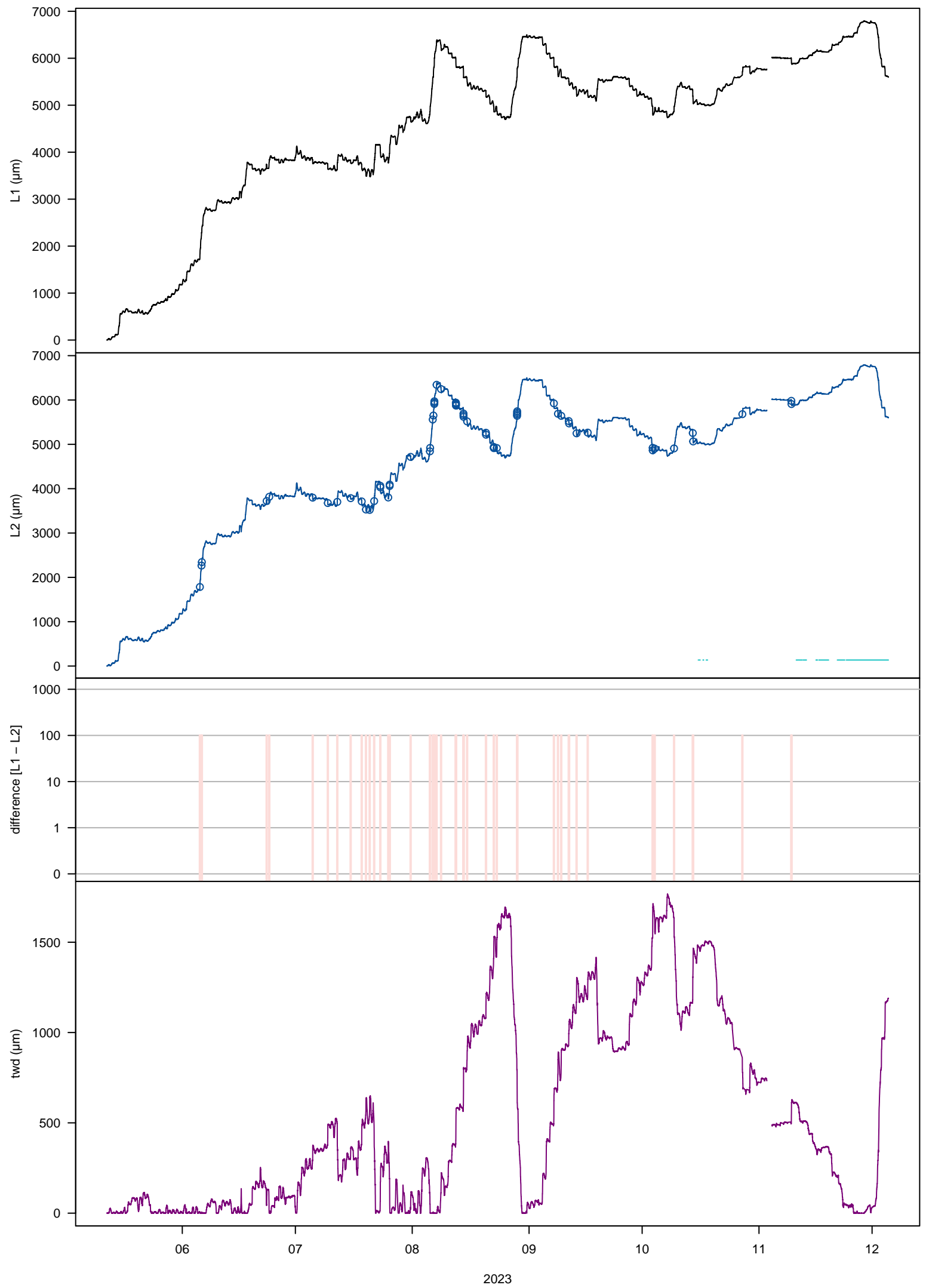
changes in data

interpolated: 0.09%
deleted: 0.11%
missing: 0.64%

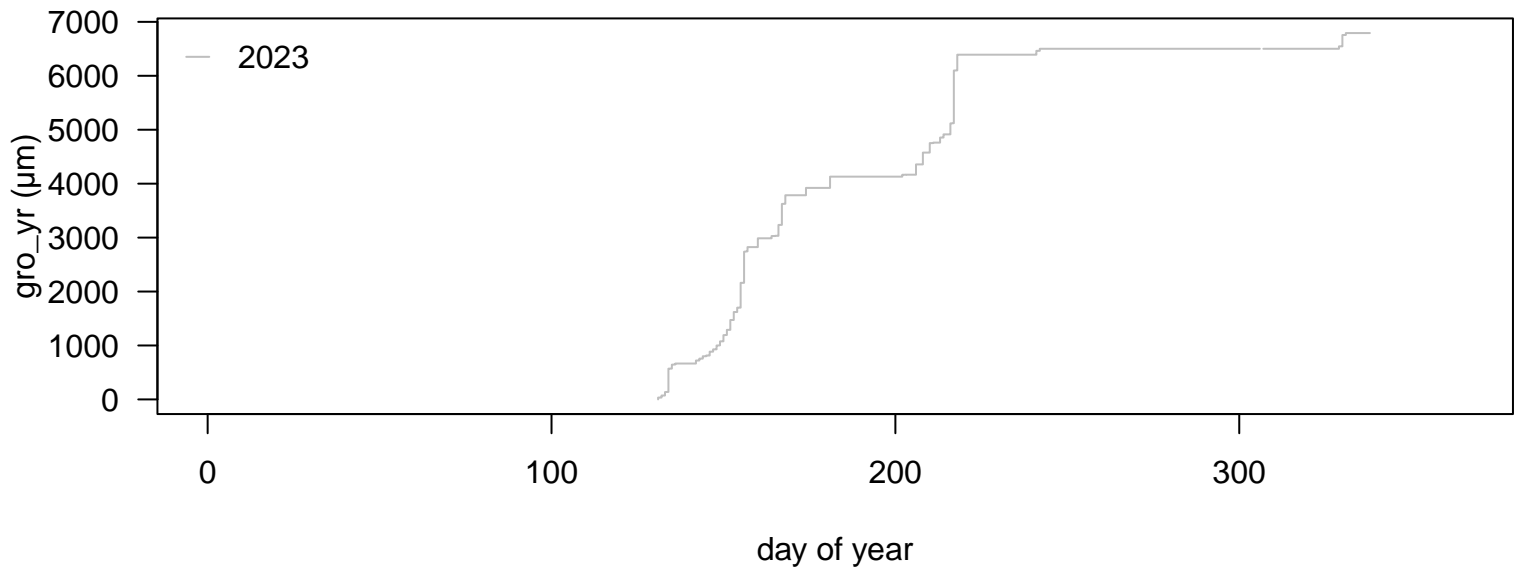
growth statistics (µm): median (min / max)

month: 707 (23 / 1156)
week: 164.5 (23 / 972)
day: 77.5 (6 / 612)
hour: 11.5 (1 / 106)

19. Increment [mm] 5/3_2C9



19. Increment [mm] 5/3_2C9



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -895.93 / 901.92
tol_out = -183.99 / 189.98
tol_jump_frost = -4479.65 / 4509.6
tol_out_frost = -919.95 / 949.9

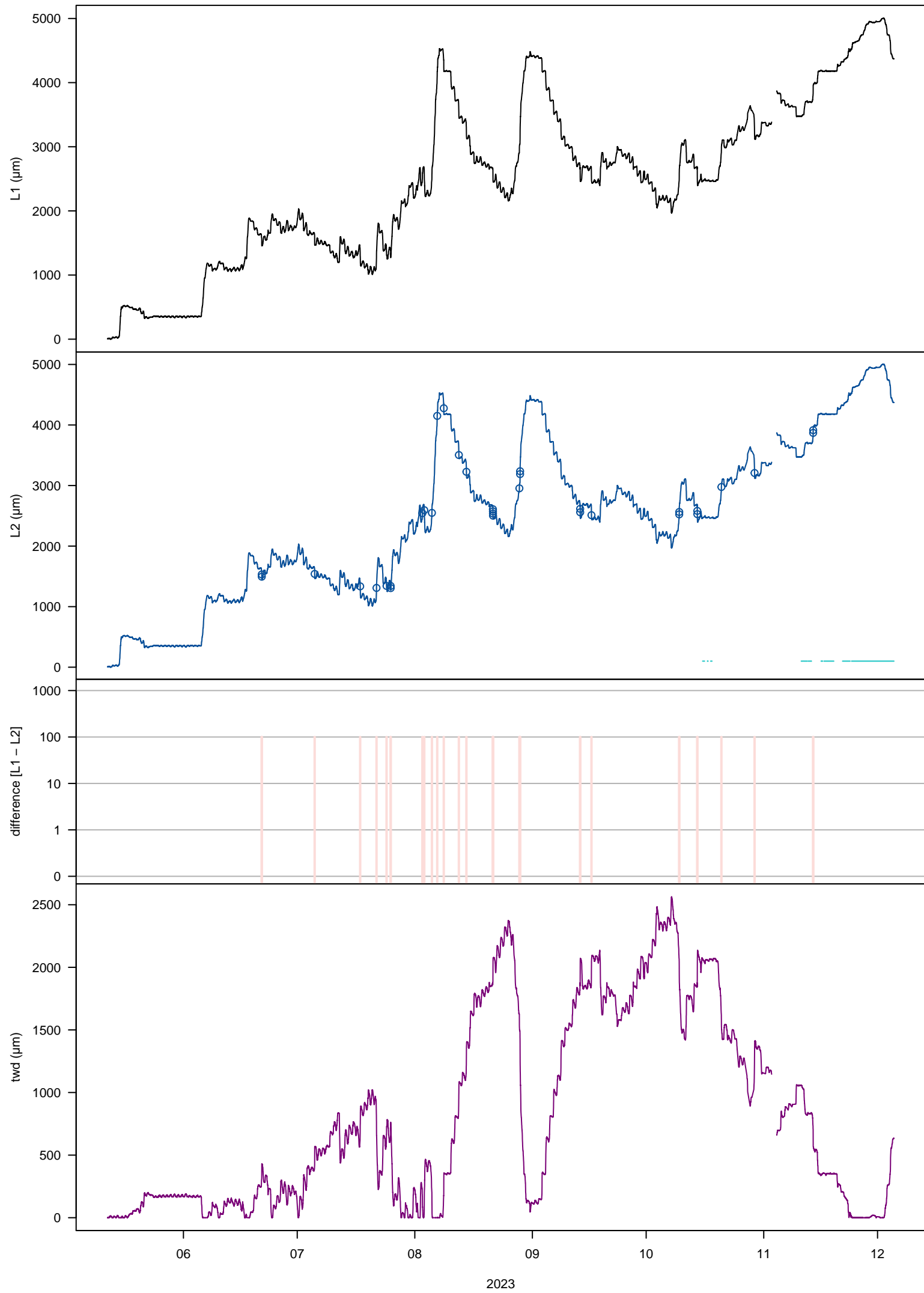
changes in data

interpolated: 0.2%
deleted: 0.2%
missing: 0.64%

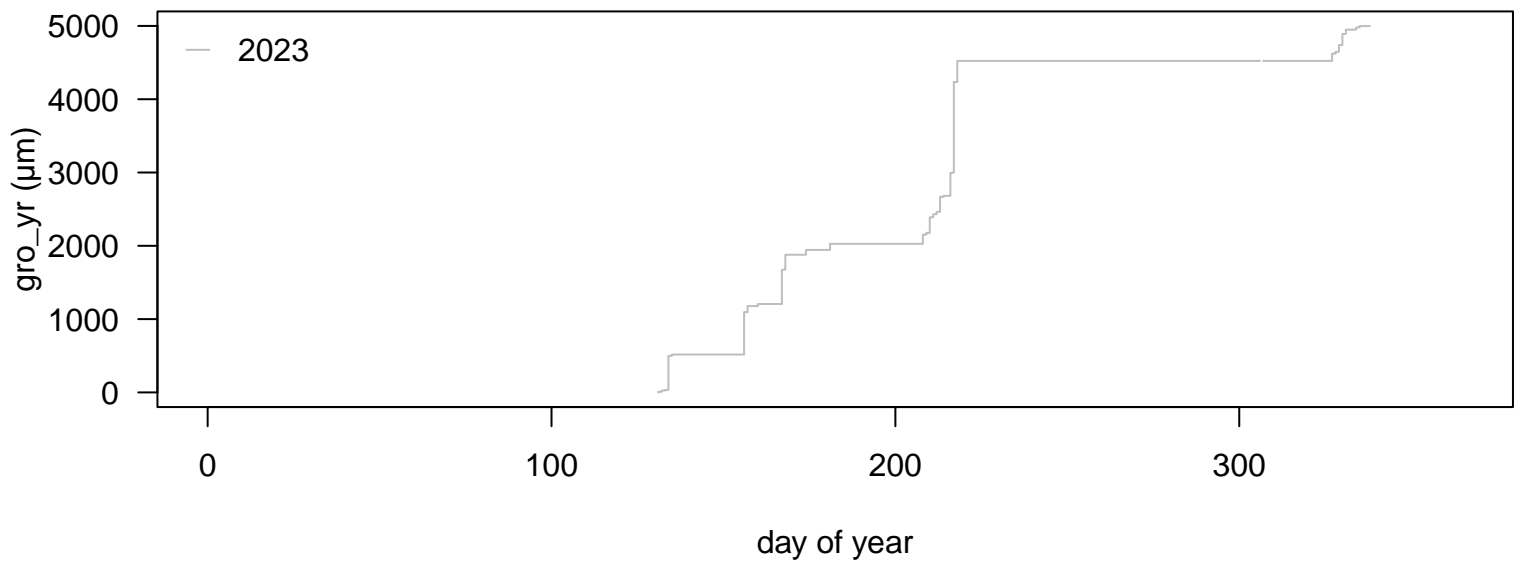
growth statistics (μm): median (min / max)

month: 1191 (291 / 2730)
week: 263 (36 / 1346)
day: 79 (1 / 981)
hour: 9 (1 / 123)

2._Increment [mm]_1/2_2B2



2. Increment [mm]_1/2_2B2



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1346.45 / 1346.46
tol_out = -278.89 / 278.9
tol_jump_frost = -6732.25 / 6732.3
tol_out_frost = -1394.45 / 1394.5

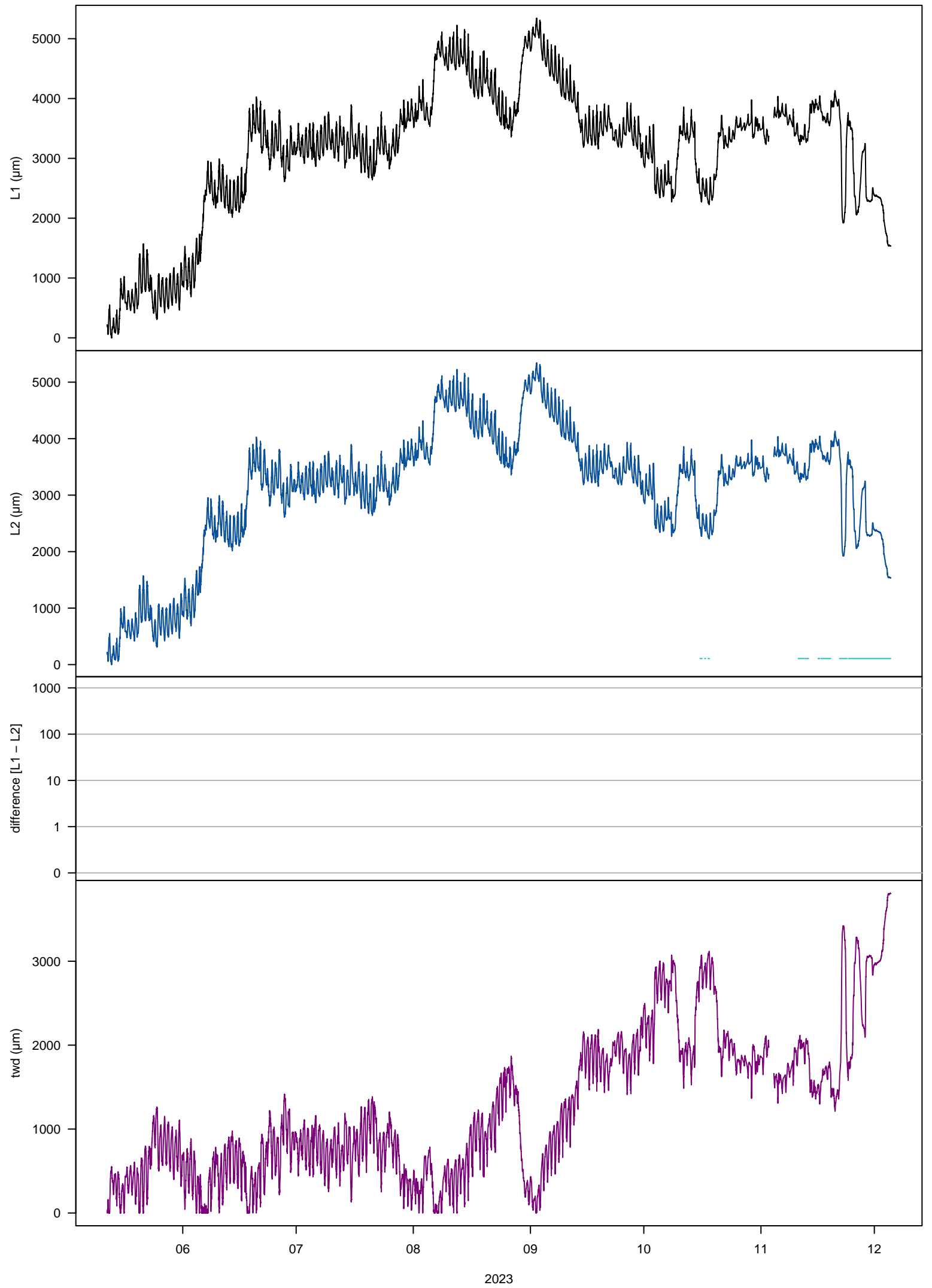
changes in data

interpolated: 0.11%
deleted: 0.11%
missing: 0.64%

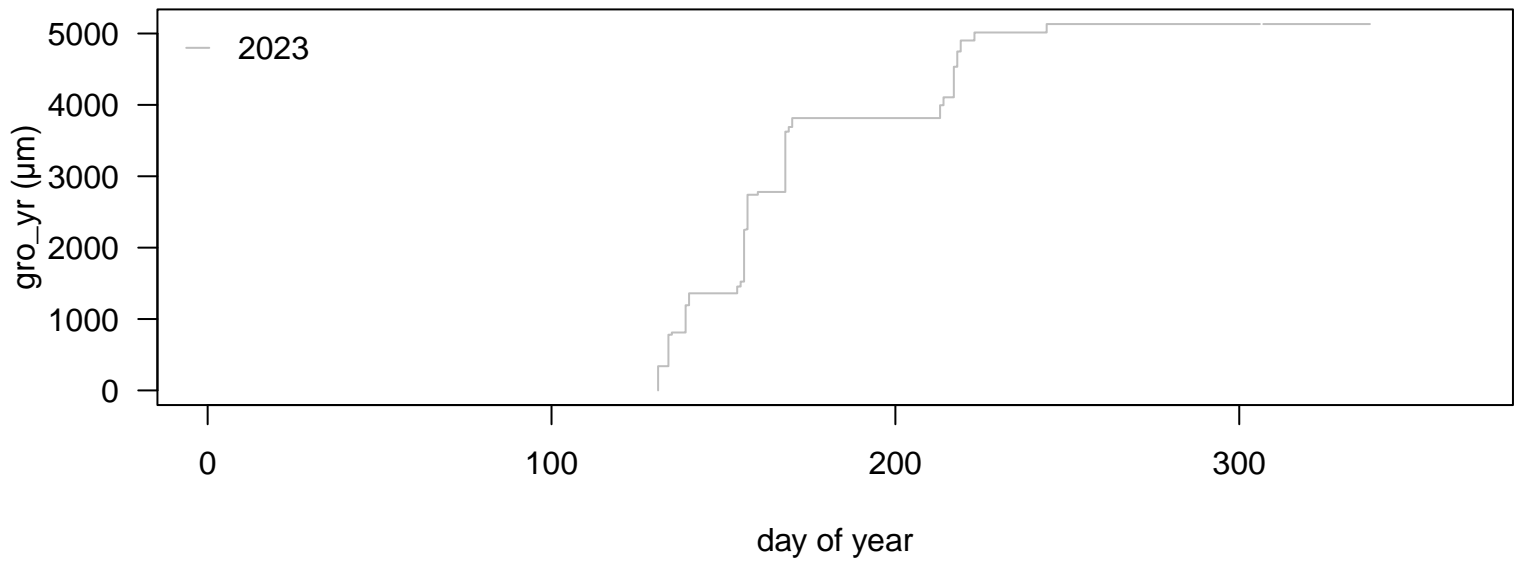
growth statistics (μm): median (min / max)

month: 502 (48 / 2092)
week: 288 (31 / 1847)
day: 66 (1 / 1242)
hour: 7 (1 / 164)

20. Increment [mm] 5/4_2D7



20. Increment [mm] 5/4_2D7



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -4946.44 / 4958.44
tol_out = -1127.4 / 1139.39
tol_jump_frost = -24732.2 / 24792.2
tol_out_frost = -5637 / 5696.95

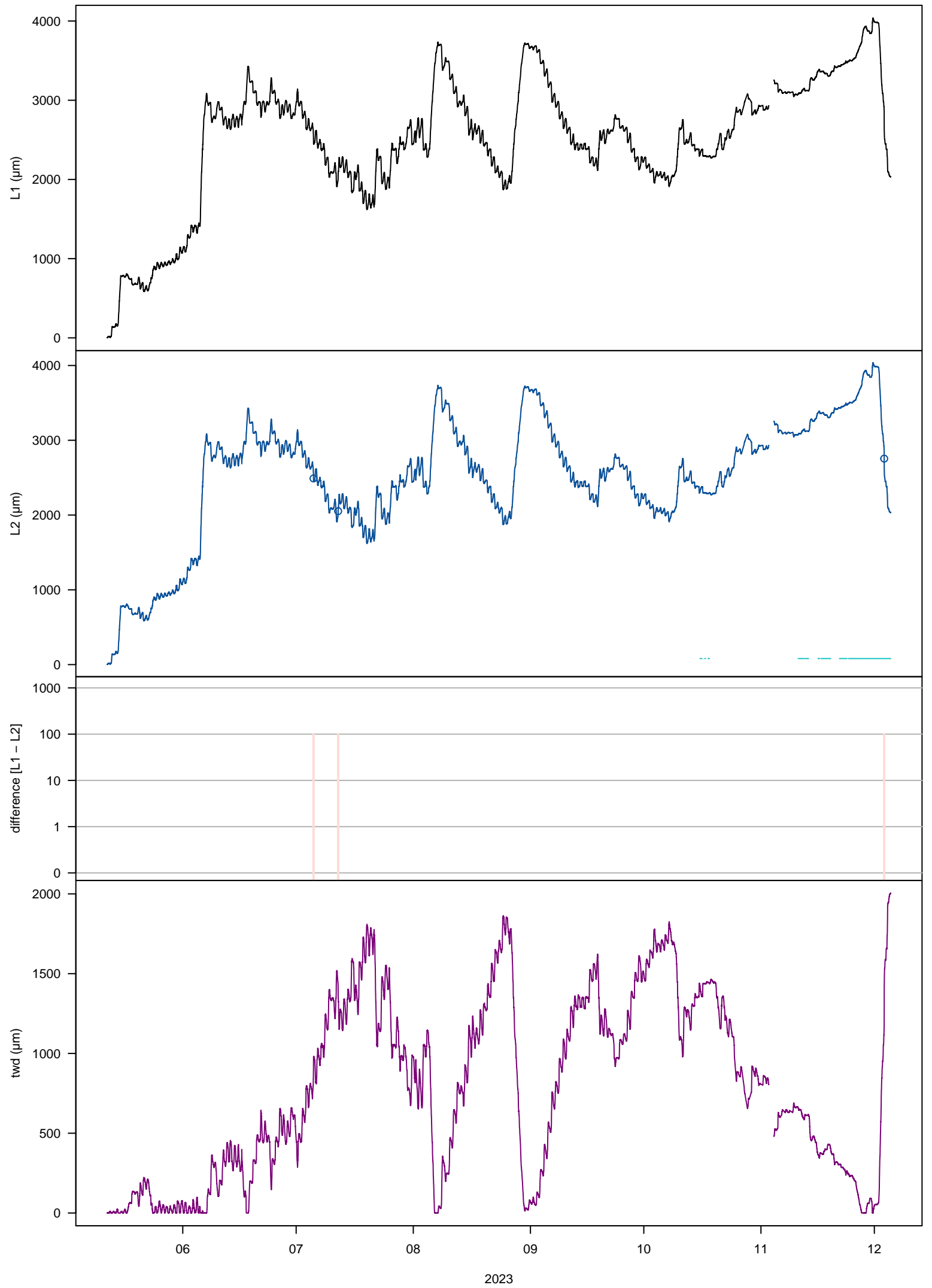
changes in data

interpolated: 0%
deleted: 0%
missing: 0.64%

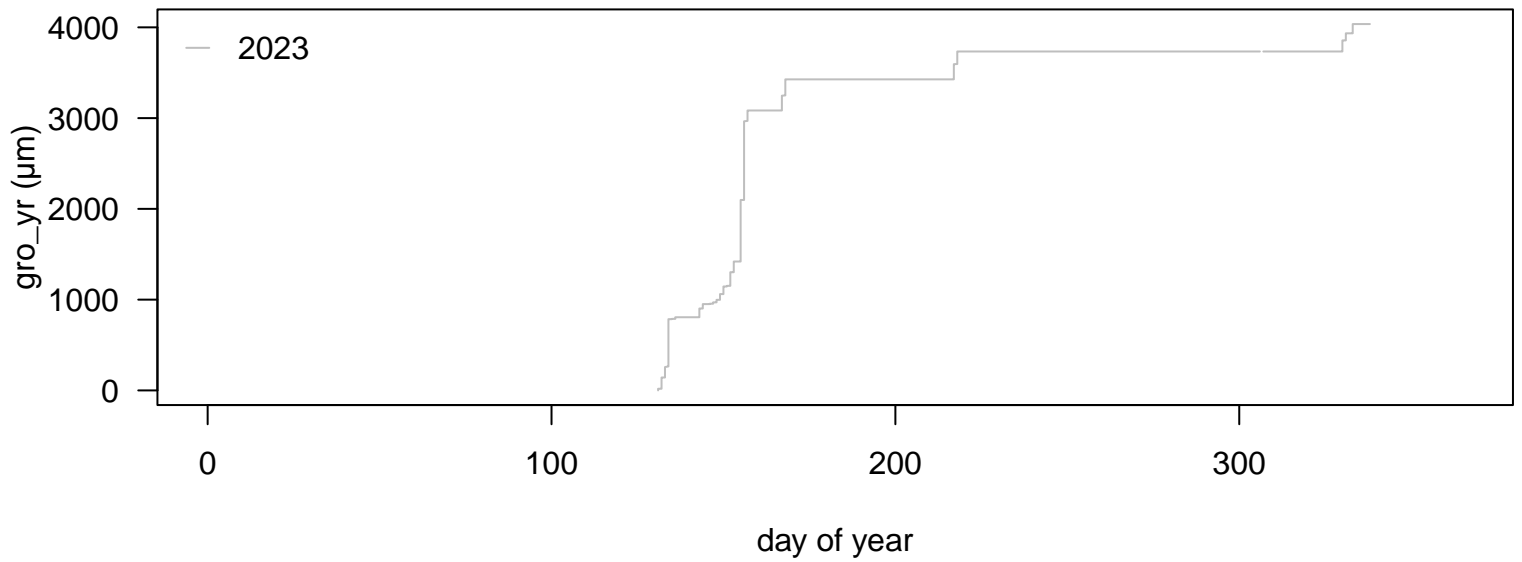
growth statistics (μm): median (min / max)

month: 1279.5 (118 / 2455)
week: 480 (95 / 1325)
day: 160.5 (31 / 845)
hour: 42 (1 / 165)

21._Increment [mm]_6/1_2A10



21._Increment [mm]_6/1_2A10



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1345.6 / 1345.62
tol_out = -278.71 / 284.71
tol_jump_frost = -6728 / 6728.1
tol_out_frost = -1393.55 / 1423.55

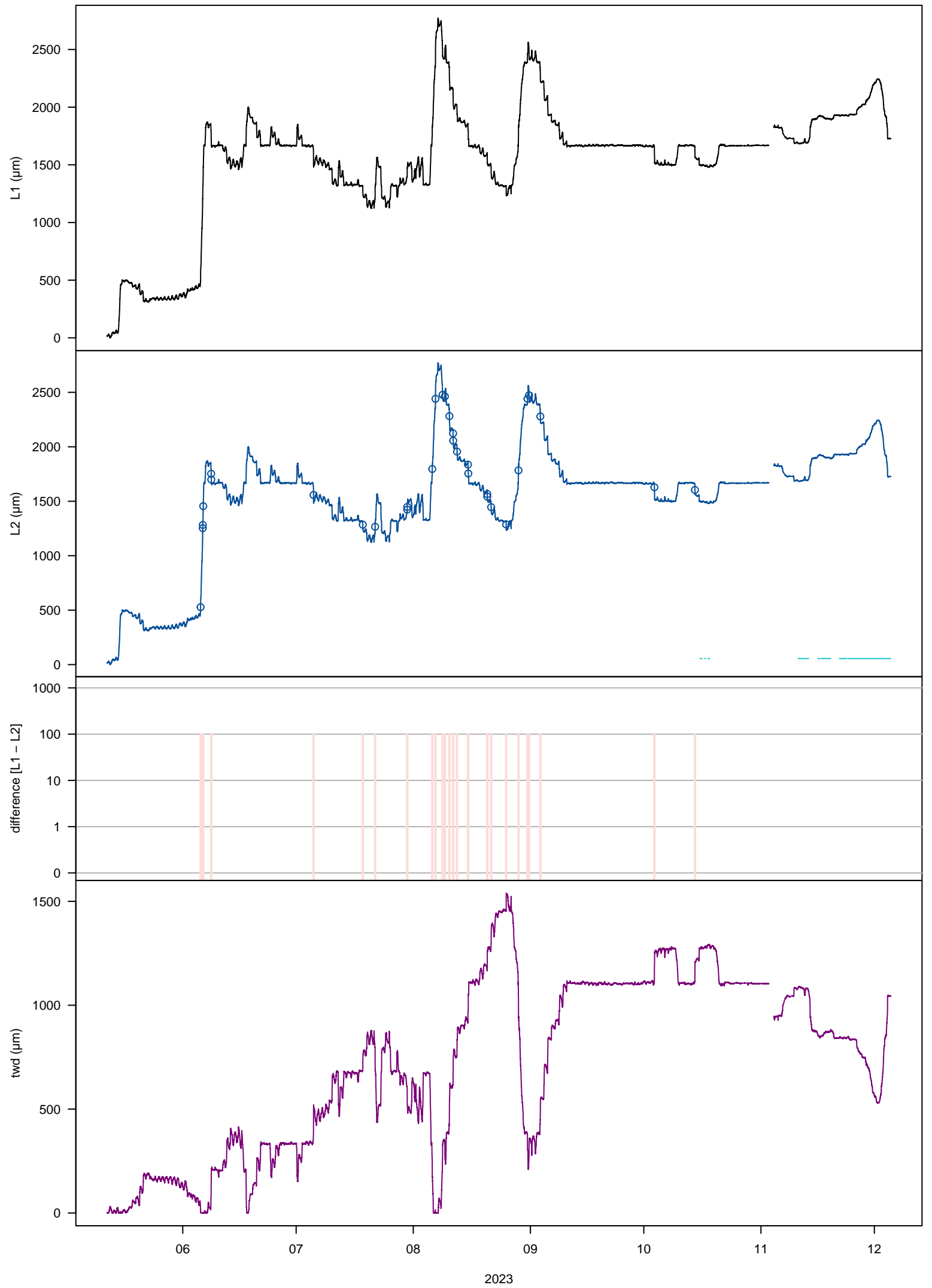
changes in data

interpolated: 0.01%
deleted: 0.01%
missing: 0.64%

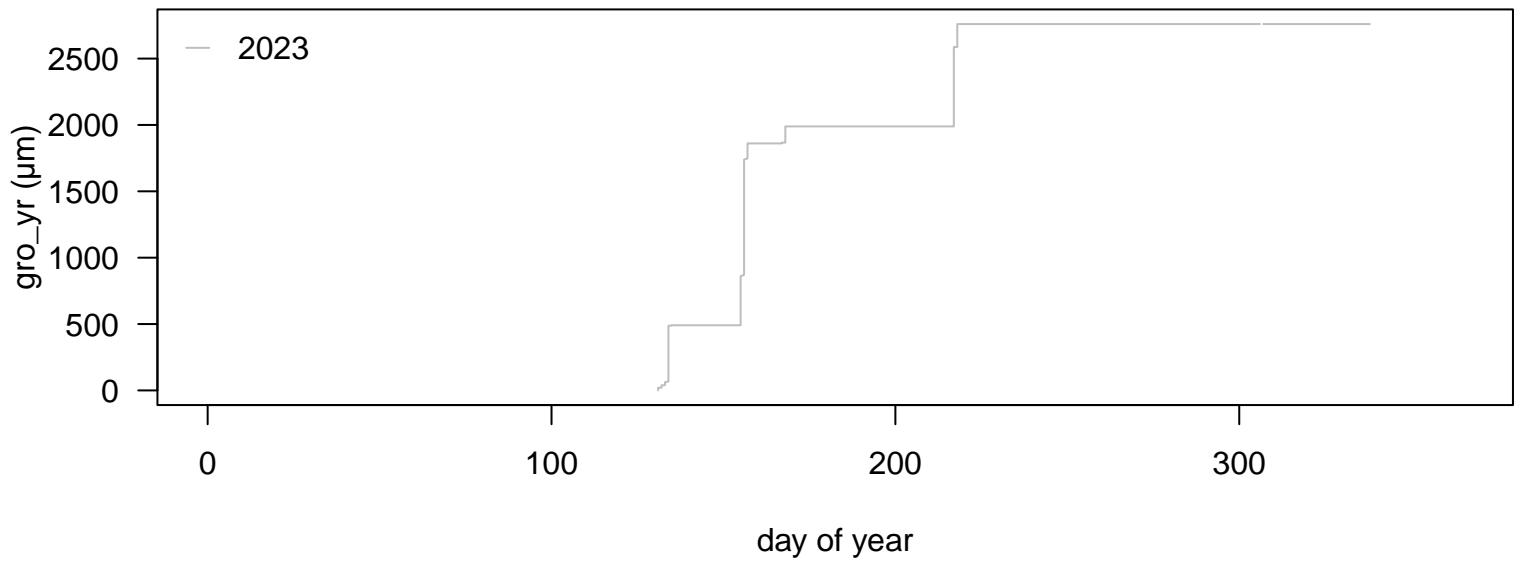
growth statistics (μm): median (min / max)

month: 726 (302 / 2282)
week: 302 (140 / 1664)
day: 108.5 (3 / 867)
hour: 11 (1 / 128)

22_Increment [mm]_6/2_2B10



22. Increment [mm] 6/2_2B10



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (µm)

tol_jump = -895.92 / 901.92
tol_out = -183.99 / 189.98
tol_jump_frost = -4479.6 / 4509.6
tol_out_frost = -919.95 / 949.9

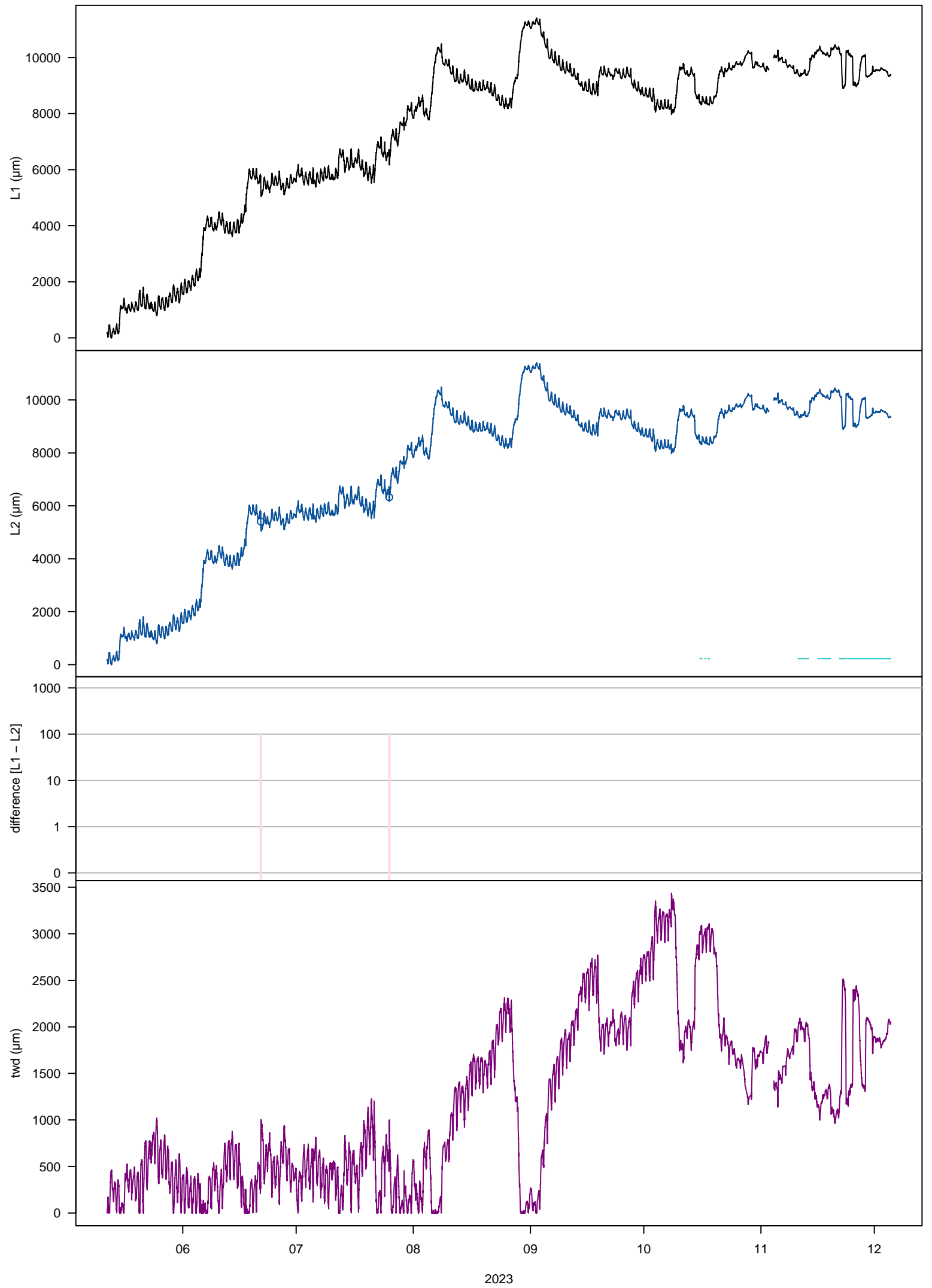
changes in data

interpolated: 0.1%
deleted: 0.1%
missing: 0.64%

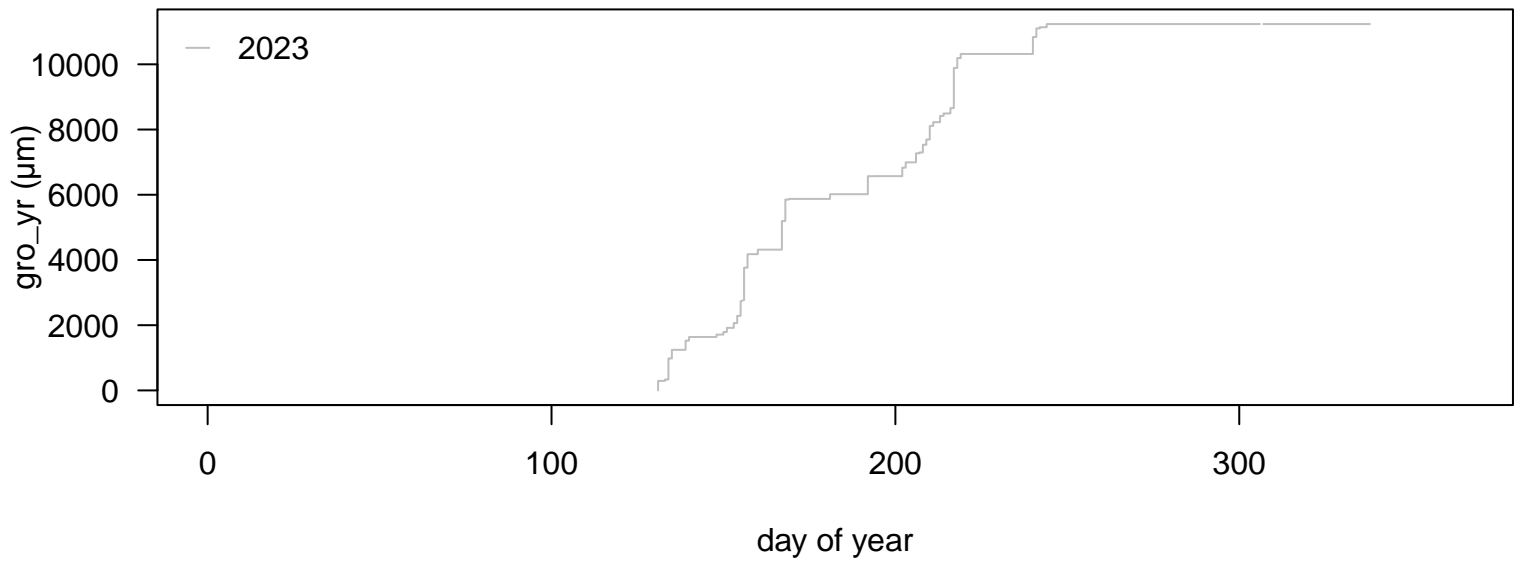
growth statistics (µm): median (min / max)

month: 771 (491 / 1498)
week: 301 (62 / 1370)
day: 121.5 (4 / 879)
hour: 12 (1 / 177)

23_Increment [mm]_6/3_2C10



23. Increment [mm] 6/3_2C10



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -4051.36 / 4057.38
tol_out = -937.75 / 949.75
tol_jump_frost = -20256.8 / 20286.9
tol_out_frost = -4688.75 / 4748.75

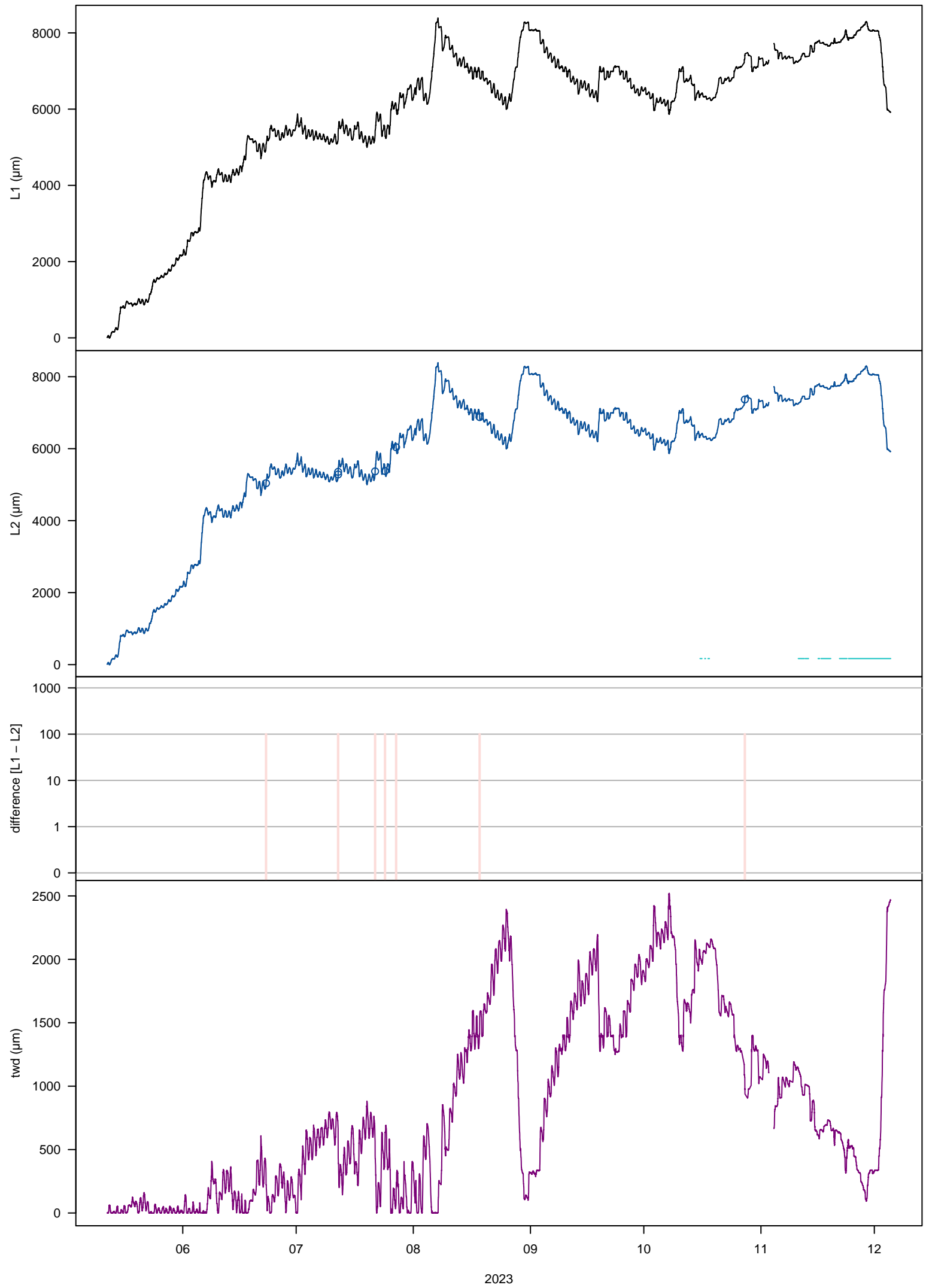
changes in data

interpolated: 0.01%
deleted: 0.01%
missing: 0.64%

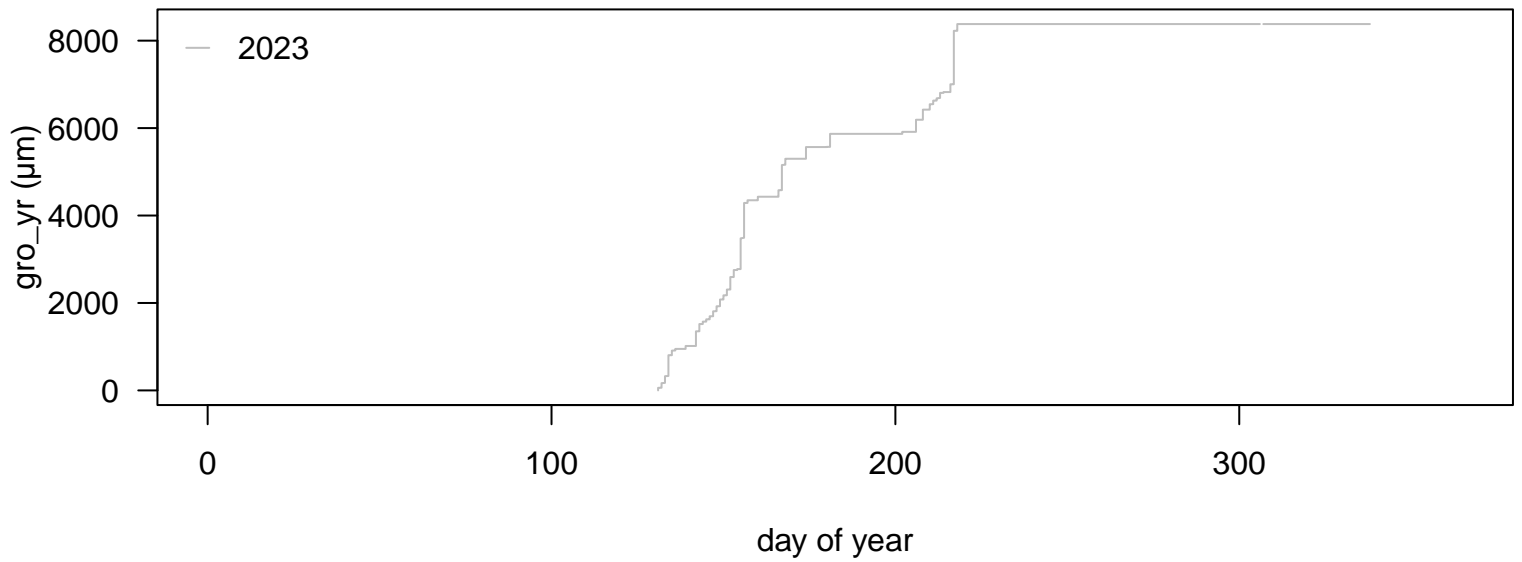
growth statistics (μm): median (min / max)

month: 2354 (97 / 4081)
week: 648 (20 / 2030)
day: 190 (2 / 1234)
hour: 39 (1 / 222)

24. Increment [mm] 6/4_2D8



24. Increment [mm]_6/4_2D8



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1796.99 / 1796.99
tol_out = -373.79 / 379.8
tol_jump_frost = -8984.95 / 8984.95
tol_out_frost = -1868.95 / 1899

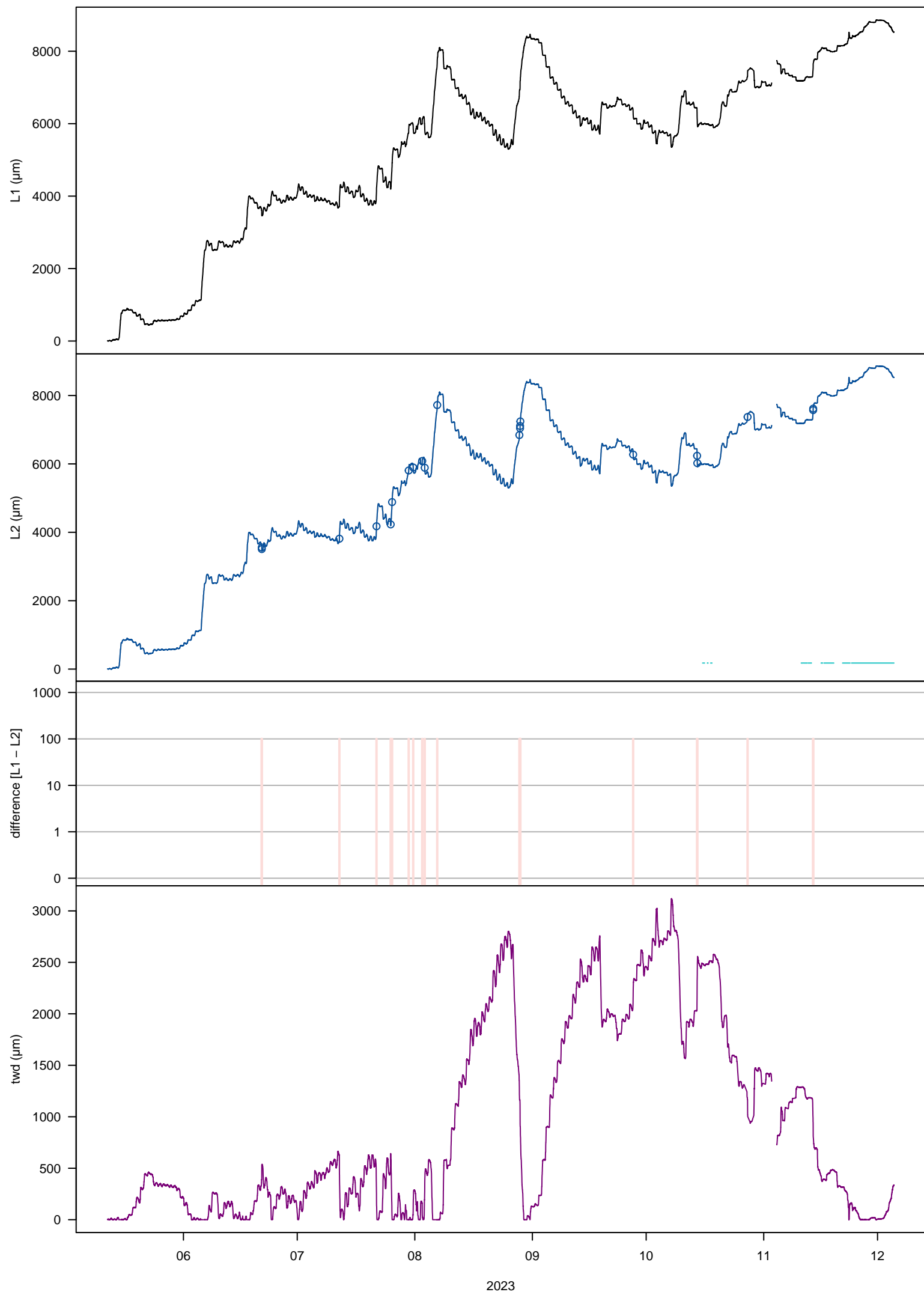
changes in data

interpolated: 0.03%
deleted: 0.03%
missing: 0.64%

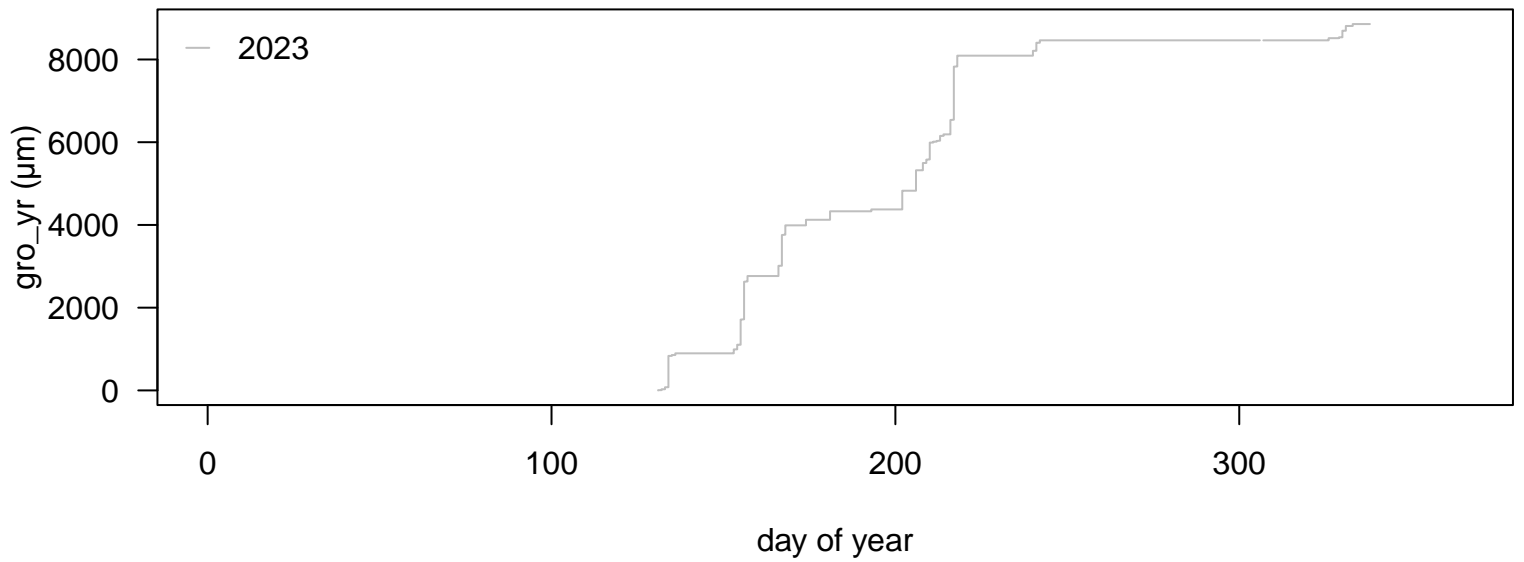
growth statistics (μm): median (min / max)

month: 1962 (1059 / 3396)
week: 661 (46 / 1679)
day: 125 (4 / 1222)
hour: 16 (1 / 132)

3_Increment [mm]_1/3_2C2



3. Increment [mm]_1/3_2C2



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (µm)

tol_jump = -1009.87 / 1009.88
tol_out = -278.72 / 284.71
tol_jump_frost = -5049.35 / 5049.4
tol_out_frost = -1393.6 / 1423.55

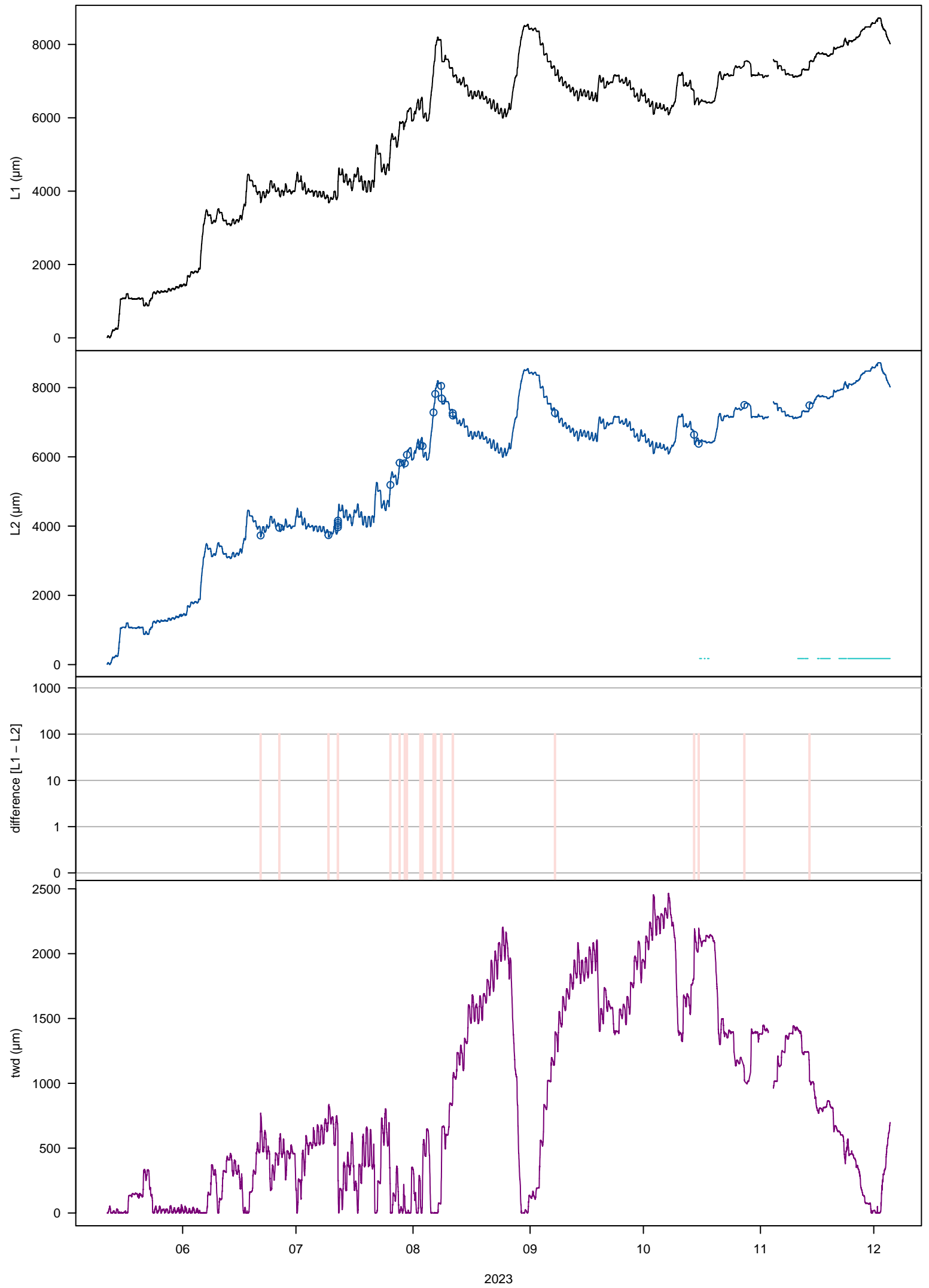
changes in data

interpolated: 0.07%
deleted: 0.07%
missing: 0.64%

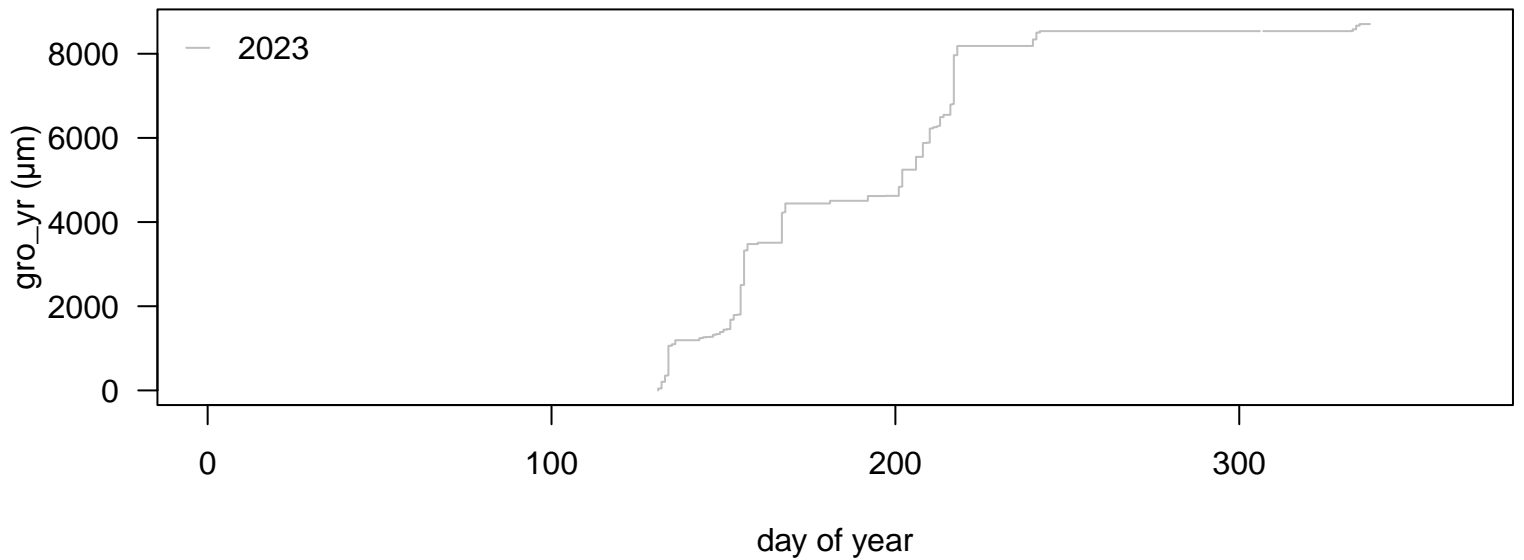
growth statistics (µm): median (min / max)

month: 1888 (393 / 3229)
week: 320 (45 / 1836)
day: 123 (6 / 1290)
hour: 15 (1 / 123)

4. Increment [mm]_1/4_2D3



4. Increment [mm]_1/4_2D3



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1346.46 / 1352.46
tol_out = -278.9 / 284.89
tol_jump_frost = -6732.3 / 6762.3
tol_out_frost = -1394.5 / 1424.45

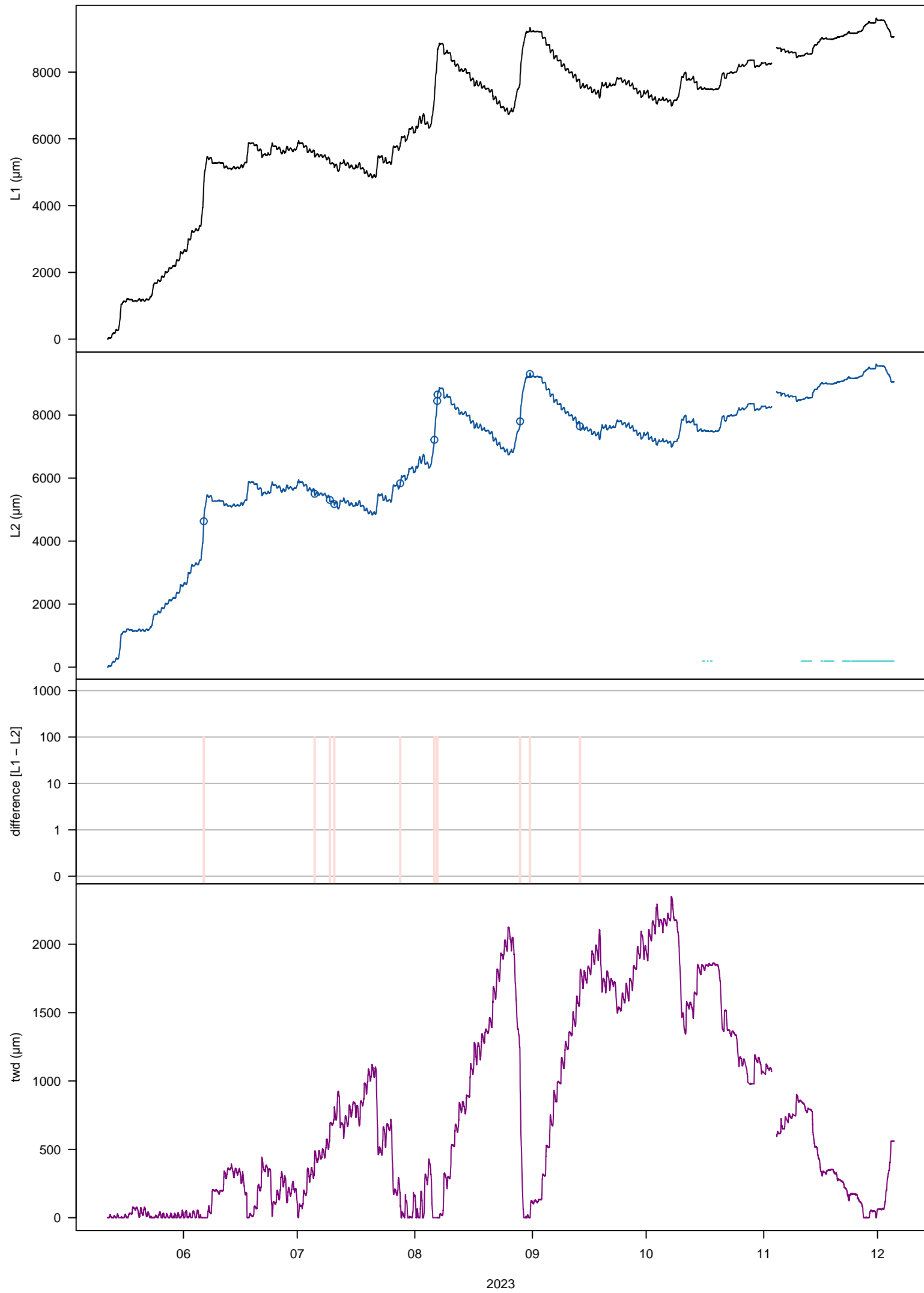
changes in data

interpolated: 0.08%
deleted: 0.08%
missing: 0.64%

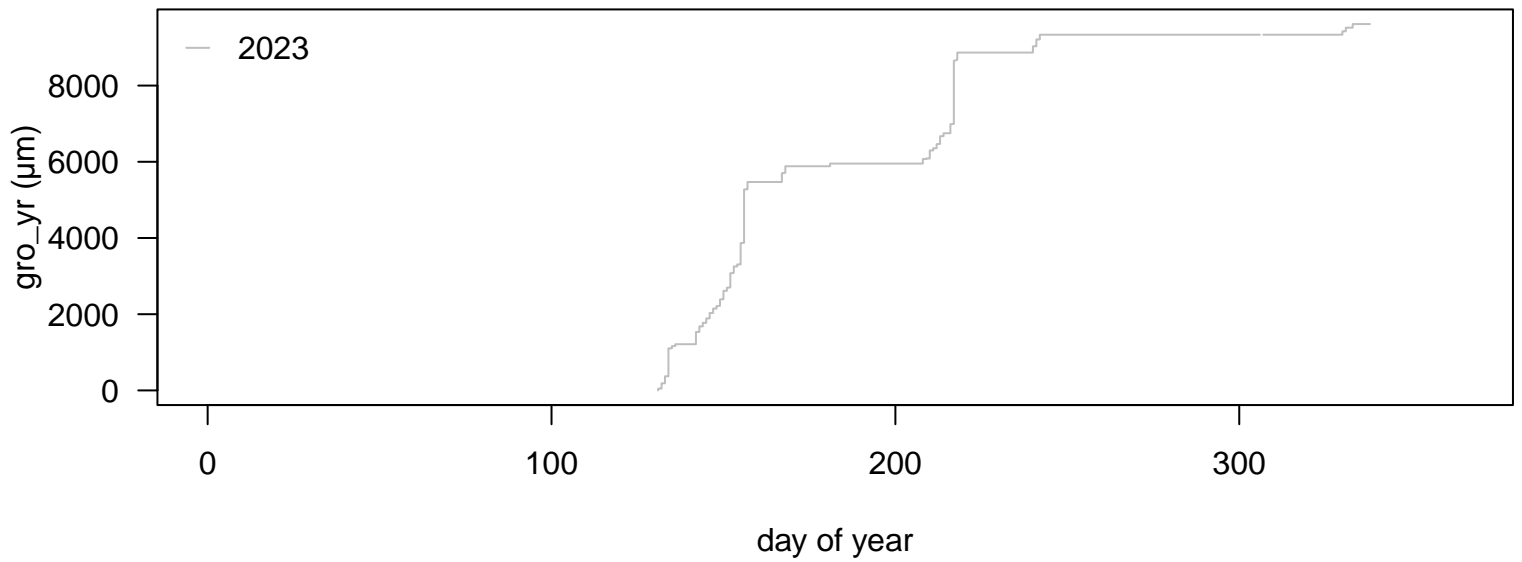
growth statistics (μm): median (min / max)

month: 1627.5 (44 / 2999)
week: 415 (63 / 1743)
day: 92 (4 / 1173)
hour: 15 (1 / 145)

5_Increment [mm]_2/1_2A3



5. Increment [mm] 2/1_2A3



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1345.6 / 1345.61
tol_out = -278.71 / 278.73
tol_jump_frost = -6728 / 6728.05
tol_out_frost = -1393.55 / 1393.65

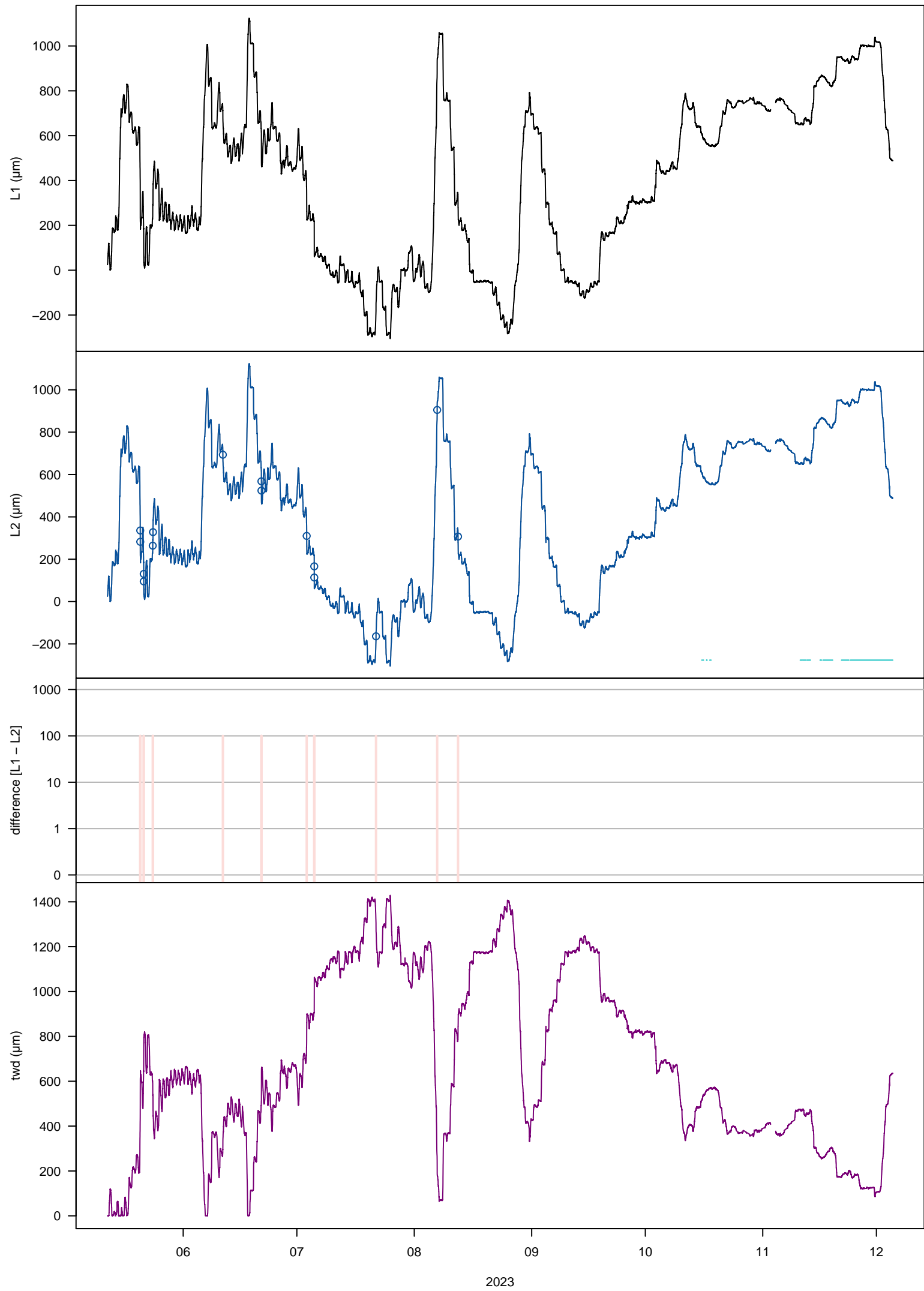
changes in data

interpolated: 0.04%
deleted: 0.04%
missing: 0.64%

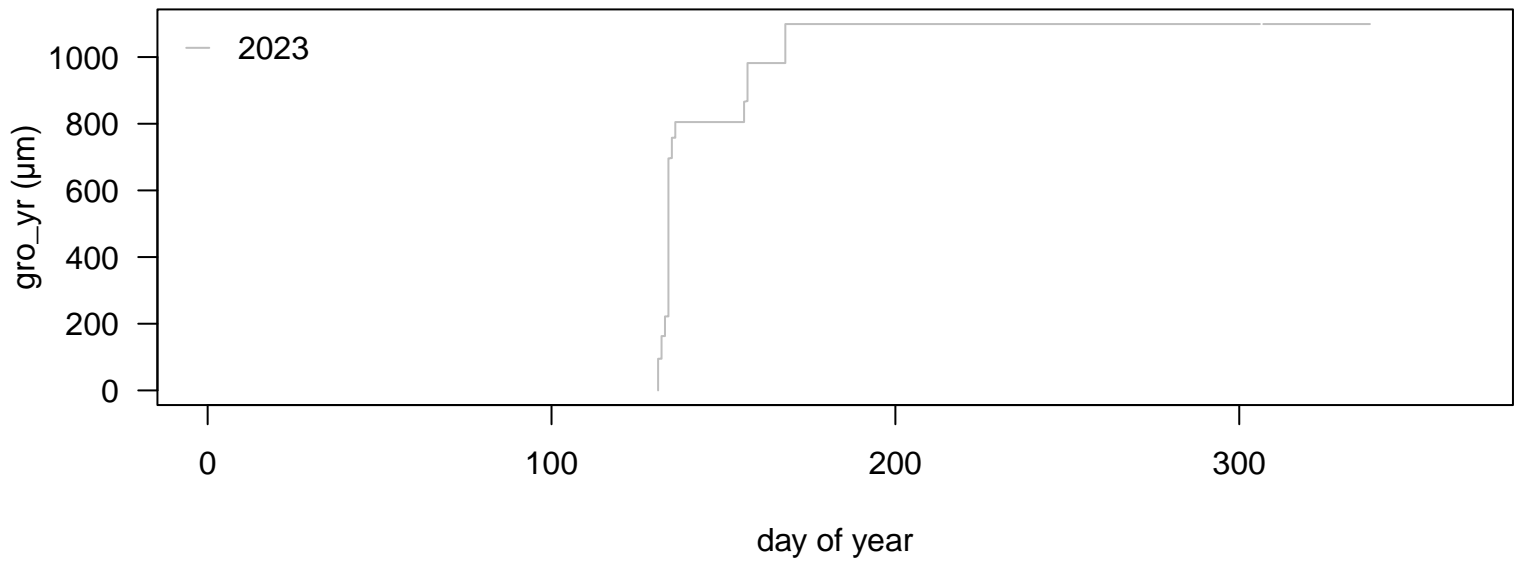
growth statistics (μm): median (min / max)

month: 2612 (280 / 3271)
week: 441 (69 / 2350.5)
day: 142 (12 / 1662.5)
hour: 15 (1 / 175)

6_Increment [mm]_2/2_2B4



6. Increment [mm] 2/2_2B4



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -895.92 / 901.92
tol_out = -183.99 / 189.98
tol_jump_frost = -4479.6 / 4509.6
tol_out_frost = -919.95 / 949.9

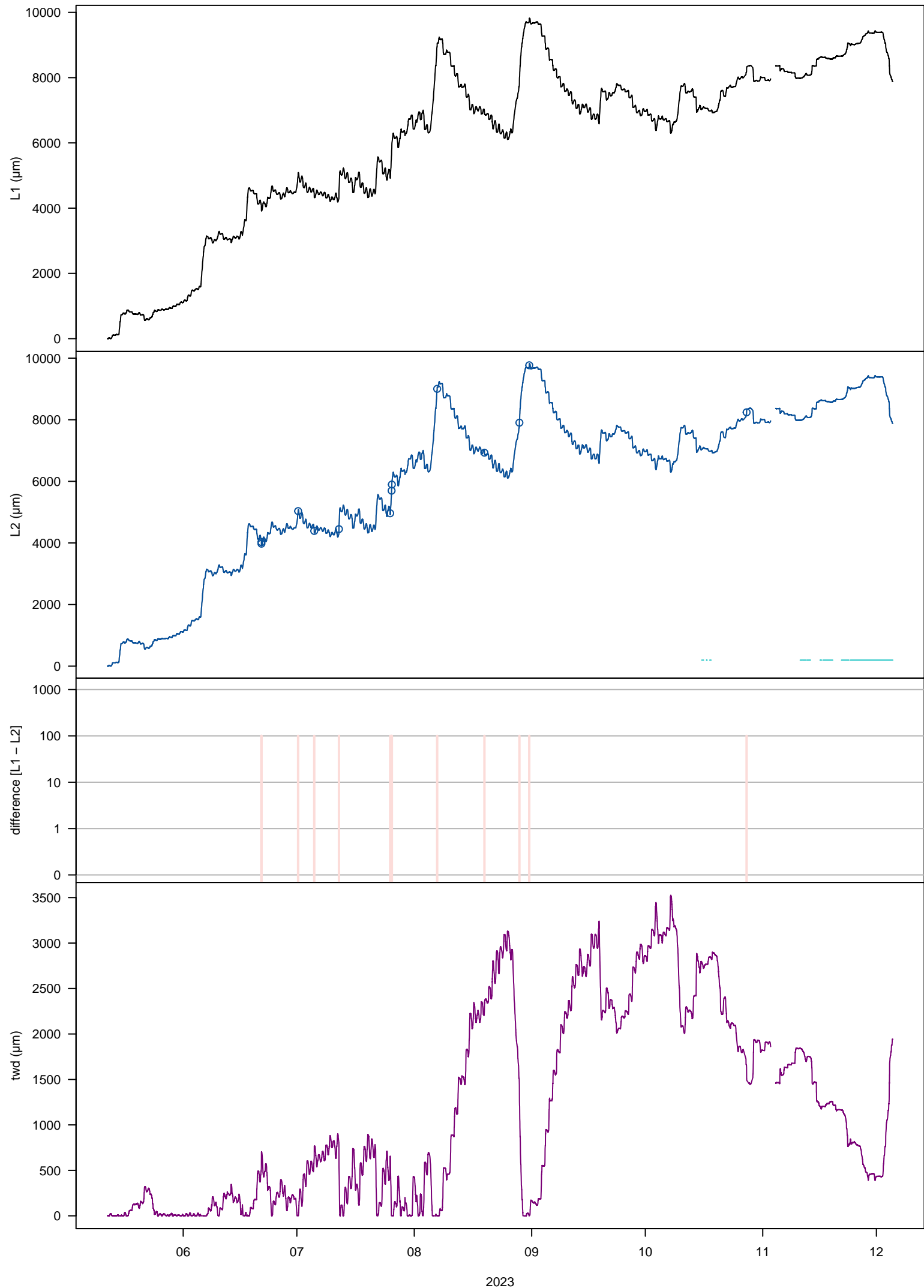
changes in data

interpolated: 0.05%
deleted: 0.05%
missing: 0.64%

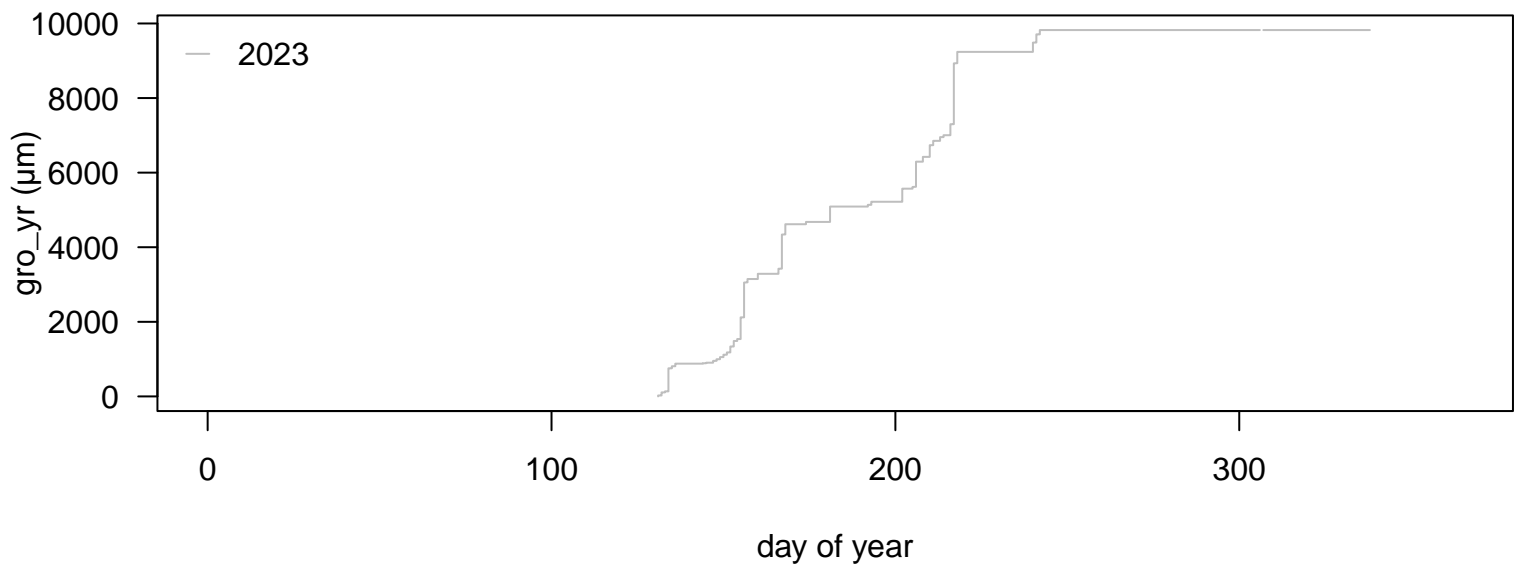
growth statistics (μm): median (min / max)

month: 549.5 (294 / 805)
week: 199.5 (117 / 583)
day: 68 (47 / 474)
hour: 13 (1 / 94)

7._Increment_[mm]_2/3_2C3



7. Increment [mm] 2/3_2C3



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1347.31 / 1353.31
tol_out = -367.72 / 379.71
tol_jump_frost = -6736.55 / 6766.55
tol_out_frost = -1838.6 / 1898.55

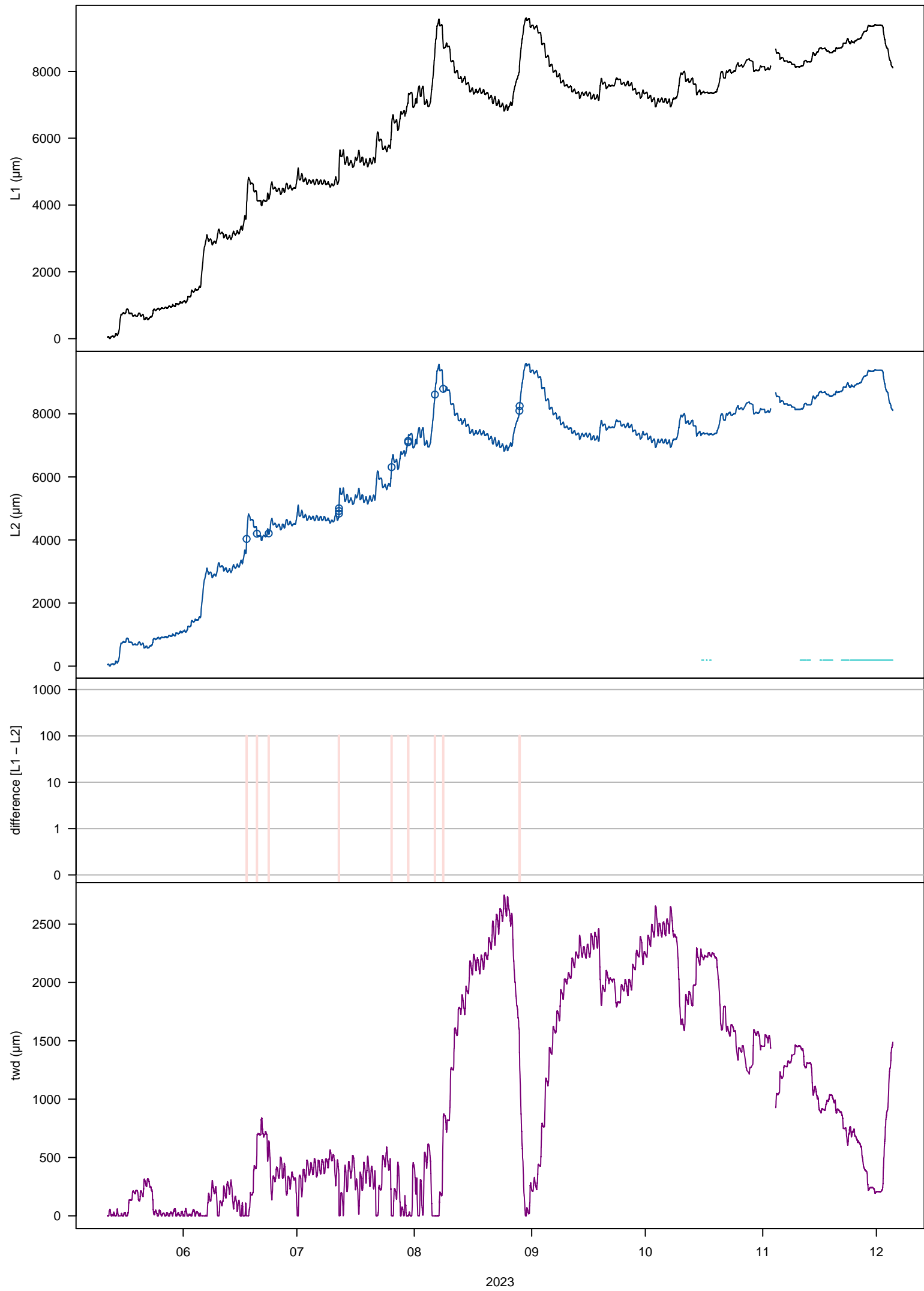
changes in data

interpolated: 0.04%
deleted: 0.04%
missing: 0.64%

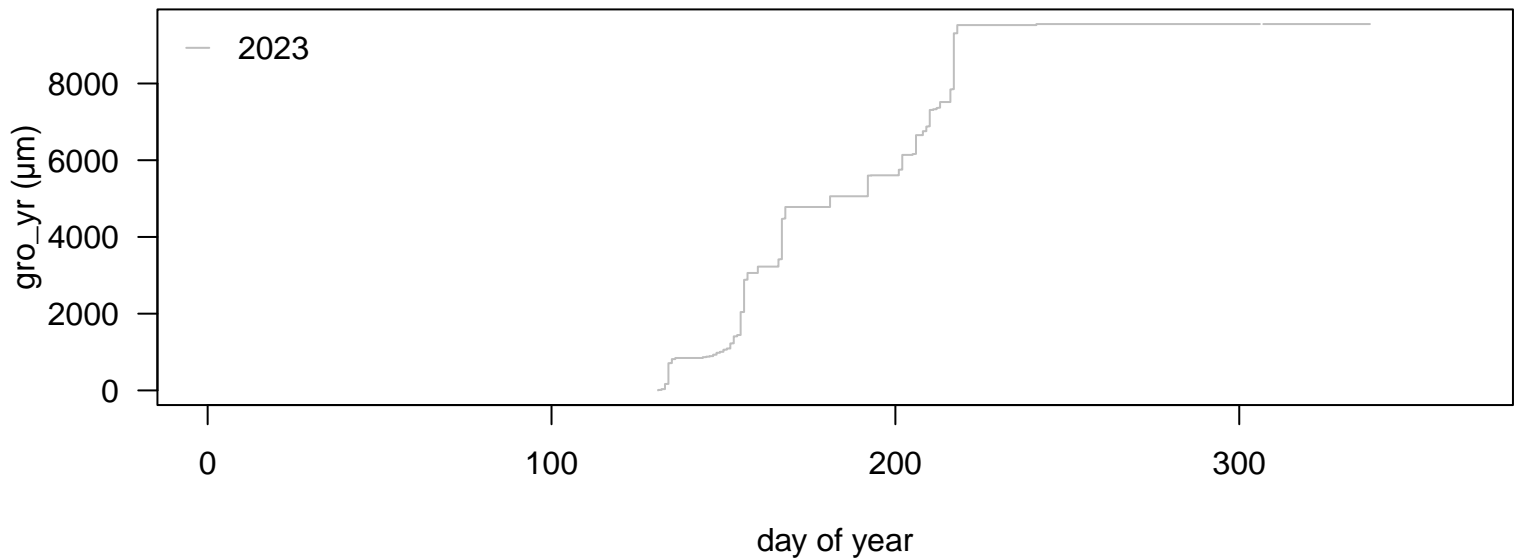
growth statistics (μm): median (min / max)

month: 2572.5 (1118 / 3560)
week: 498.5 (61 / 2194)
day: 115 (11 / 1632)
hour: 17 (1 / 167)

8_Increment [mm]_2/4_2D4



8. Increment [mm] 2/4 2D4



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -1345.62 / 1351.6
tol_out = -278.91 / 284.88
tol_jump_frost = -6728.1 / 6758
tol_out_frost = -1394.55 / 1424.4

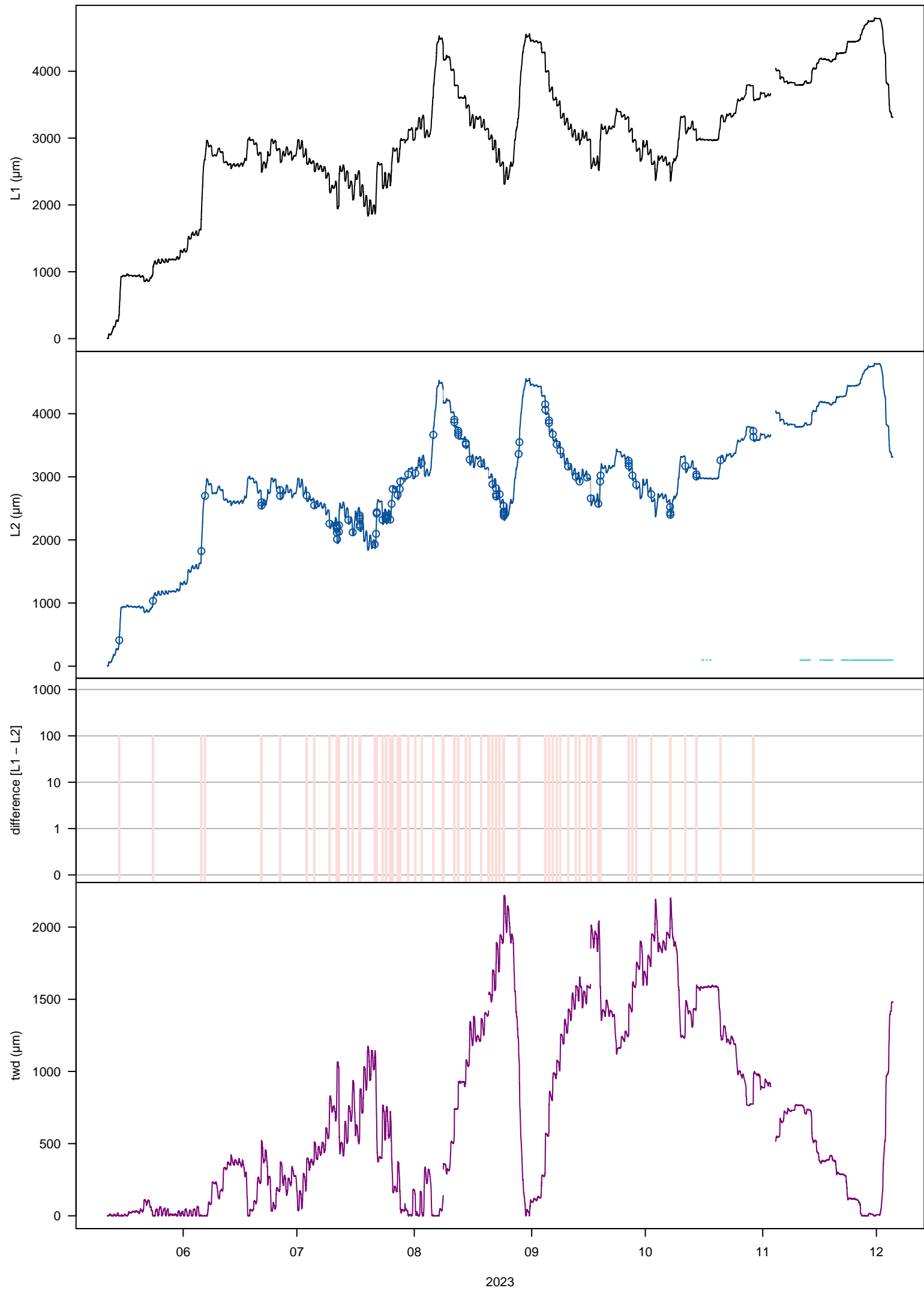
changes in data

interpolated: 0.04%
deleted: 0.04%
missing: 0.64%

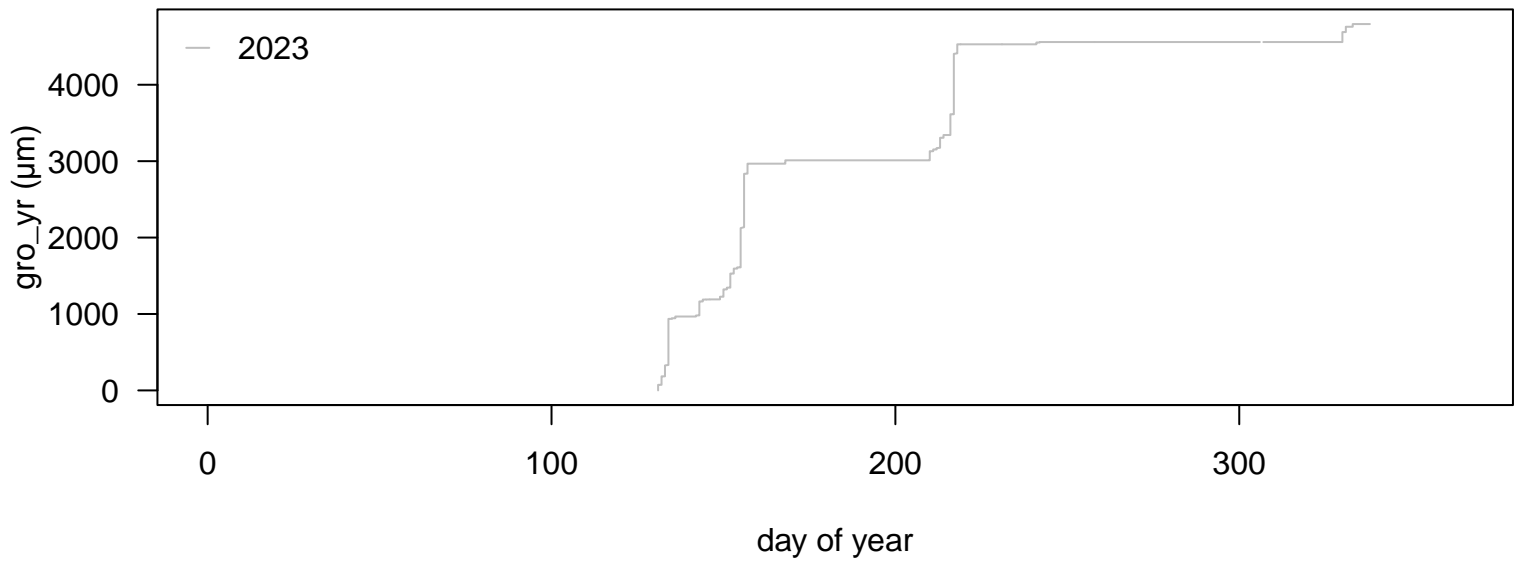
growth statistics (μm): median (min / max)

month: 2384 (1060 / 3721)
week: 532 (26 / 1999)
day: 132 (7 / 1463)
hour: 20.5 (1 / 192)

9_Increment [mm]_3/1_2A4



9. Increment [mm] 3/1_2A4



input variables

tol_jump = 50
tol_out = 10
frost_thr = 5
lowtemp = 5
interpol = 48
frag_len = 2.1
tz = UTC

applied thresholds (μm)

tol_jump = -895.93 / 901.92
tol_out = -183.99 / 189.99
tol_jump_frost = -4479.65 / 4509.6
tol_out_frost = -919.95 / 949.95

changes in data

interpolated: 0.32%
deleted: 0.38%
missing: 0.64%

growth statistics (μm): median (min / max)

month: 1322 (142 / 1689)
week: 235 (30 / 1357)
day: 67.5 (1 / 790)
hour: 8 (1 / 110)