655

655

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655

L1 (µm)

L2 (µm)

difference [L1 − L2]

915−919
935−940
911−914 920−923 927−932 934
928 933

twd (µm)

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

2020−09

655

655

655

655

655

655

655

655

655

655

655

2022-02

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655

input variables
tol_jump = 3
tol_out = 2
frost_thr = 1
lowtemp = 5
interpol = 210
frag_len = 2.1
tz = GMT

applied thresholds (µm)
tol_jump = −70.72 / 86.72
tol_out = −89.16 / 96.16
tol_jump_frost = −70.72 / 86.72
tol_out_frost = −89.16 / 96.16

changes in data
interpolated: 2.09%
deleted: 4.74%
missing: 2.45%

growth statistics (µm): median (min / max)
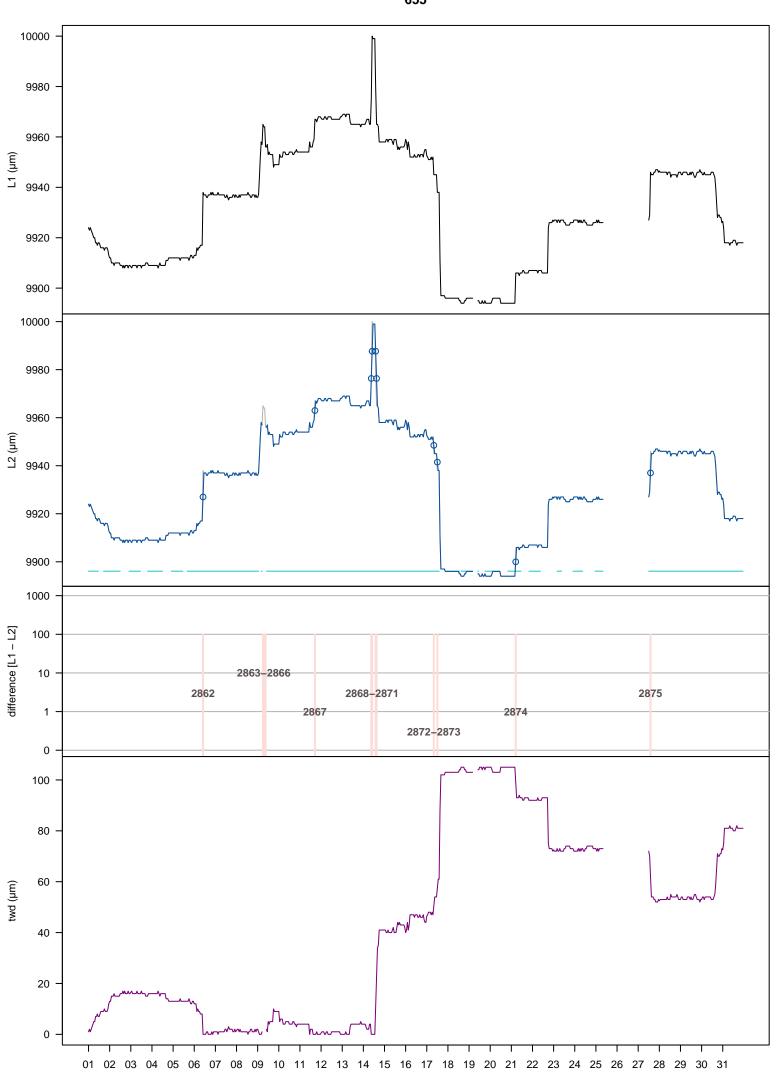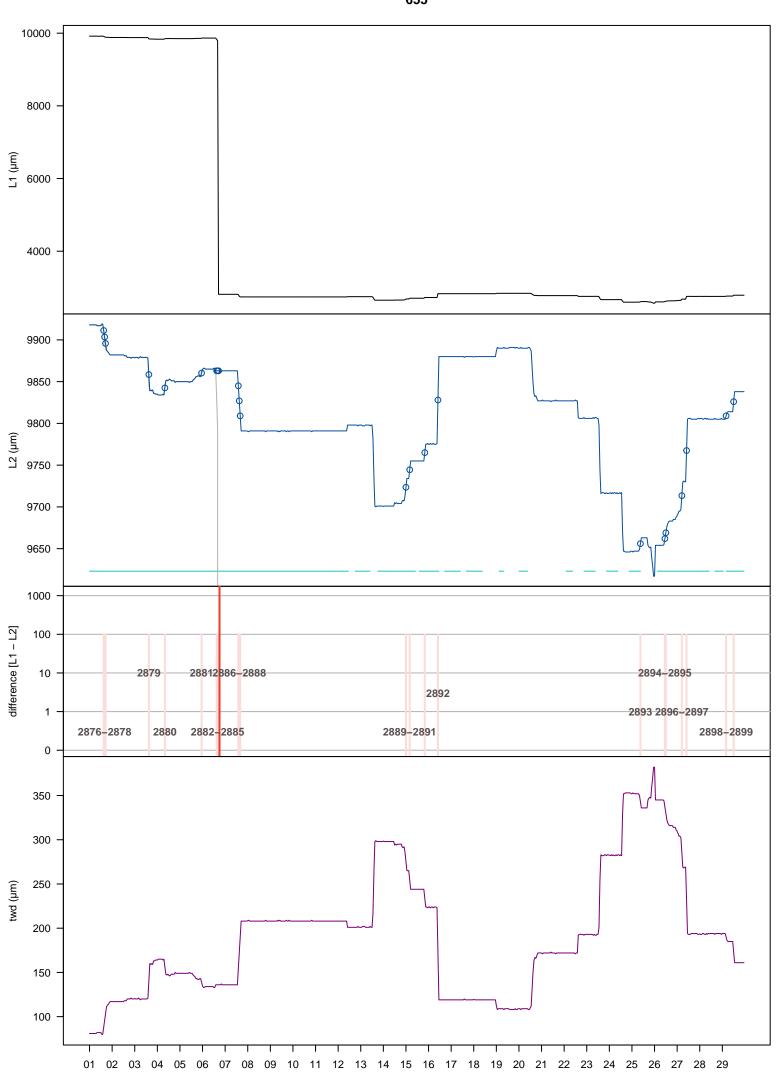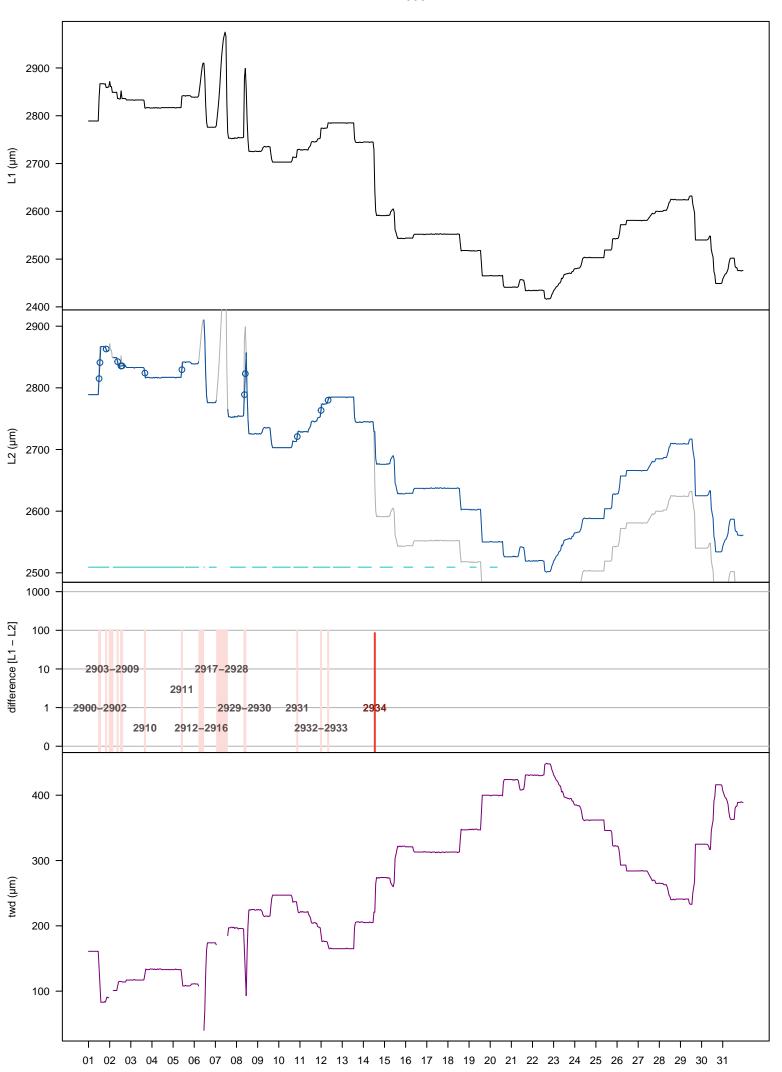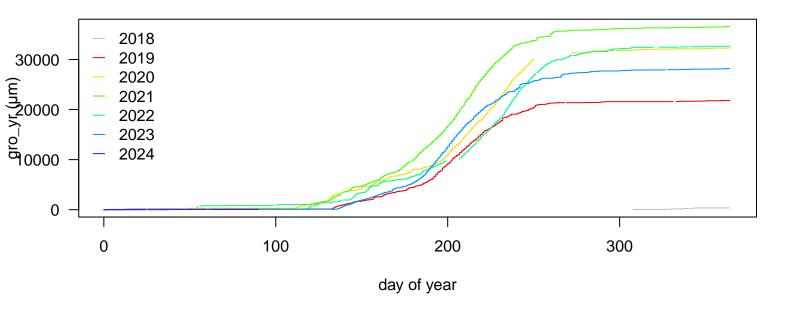month: 493 (2 / 12438)
week: 495 (0.5 / 3662)
day: 123 (0.5 / 705)
hour: 16 (0.25 / 86)

treenetproc: 0.1.4