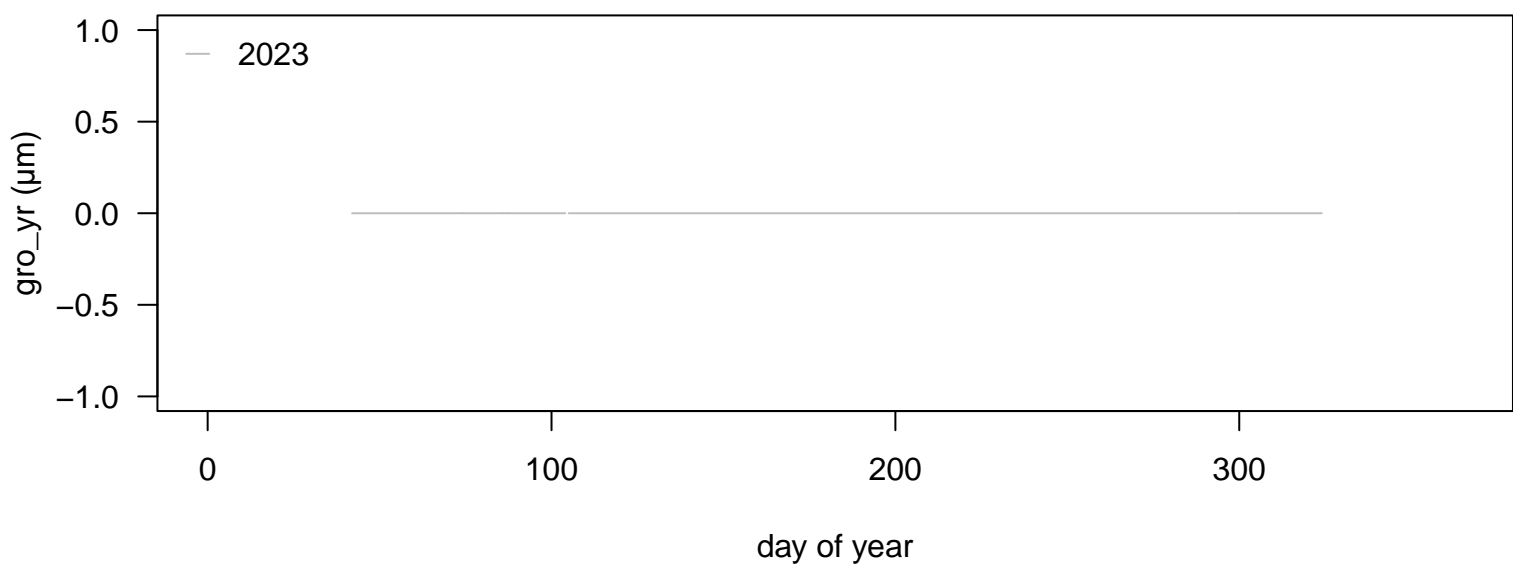


VAN_621



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 = -39.58 / 39.58
tol_out = -15.86 / 15.86
tol_jump_frost = -39.58 / 39.58
tol_out_frost = -15.86 / 15.86

changes in data

interpolated: 1.44%
deleted: 1.83%
missing: 0%

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

month: NA (Inf / -Inf)
week: NA (Inf / -Inf)
day: NA (Inf / -Inf)
hour: NA (Inf / -Inf)