CGPLPA765
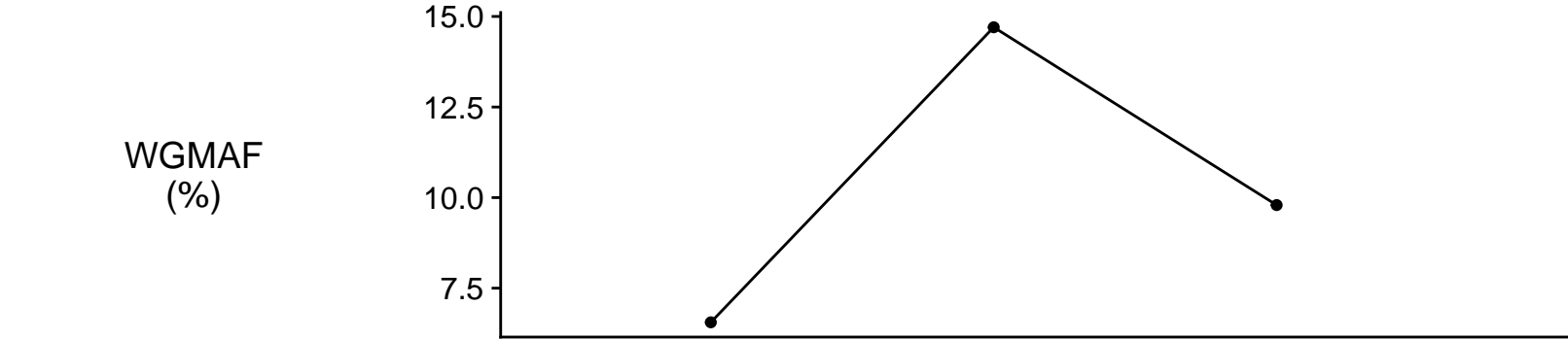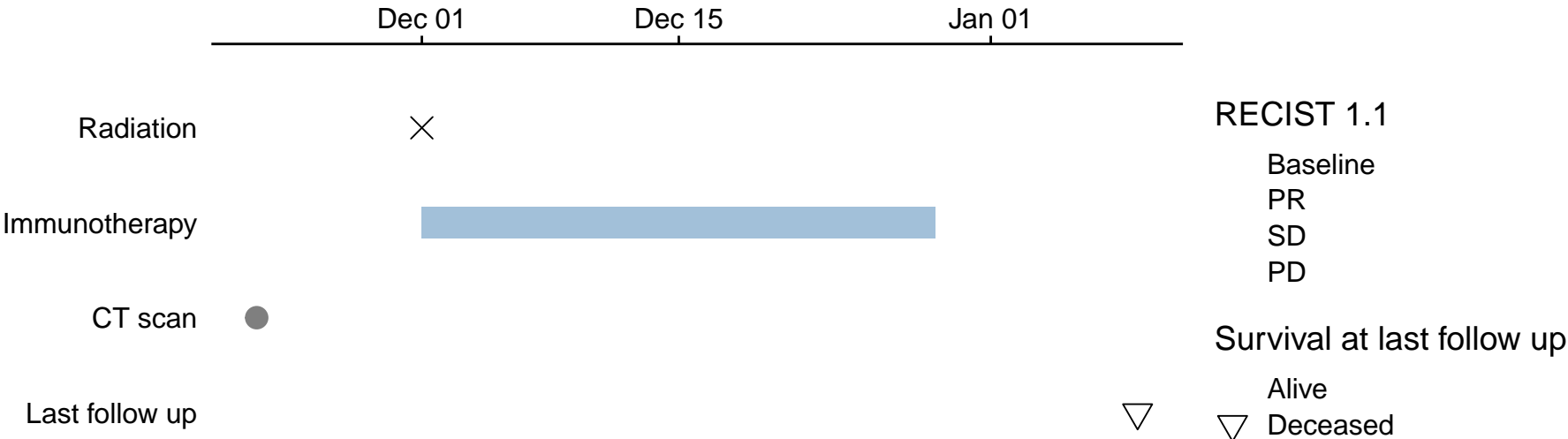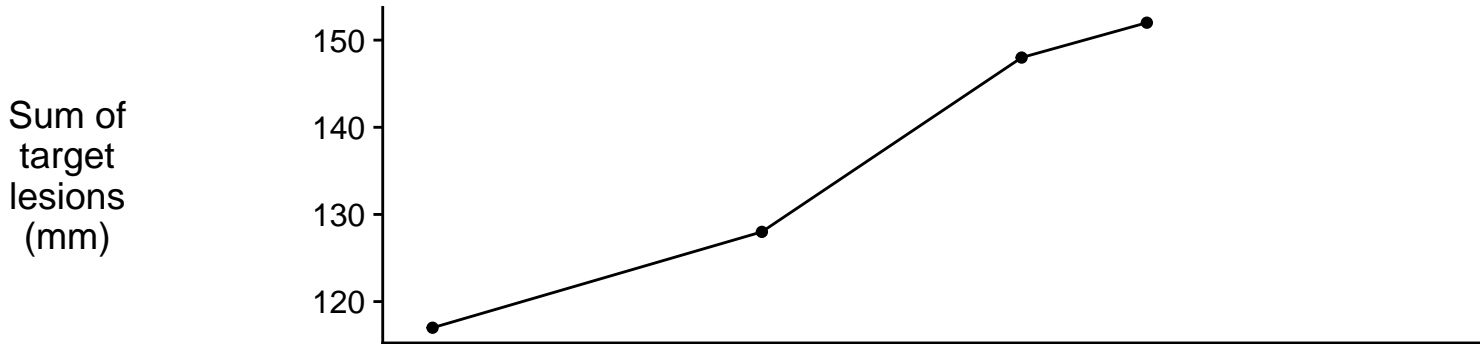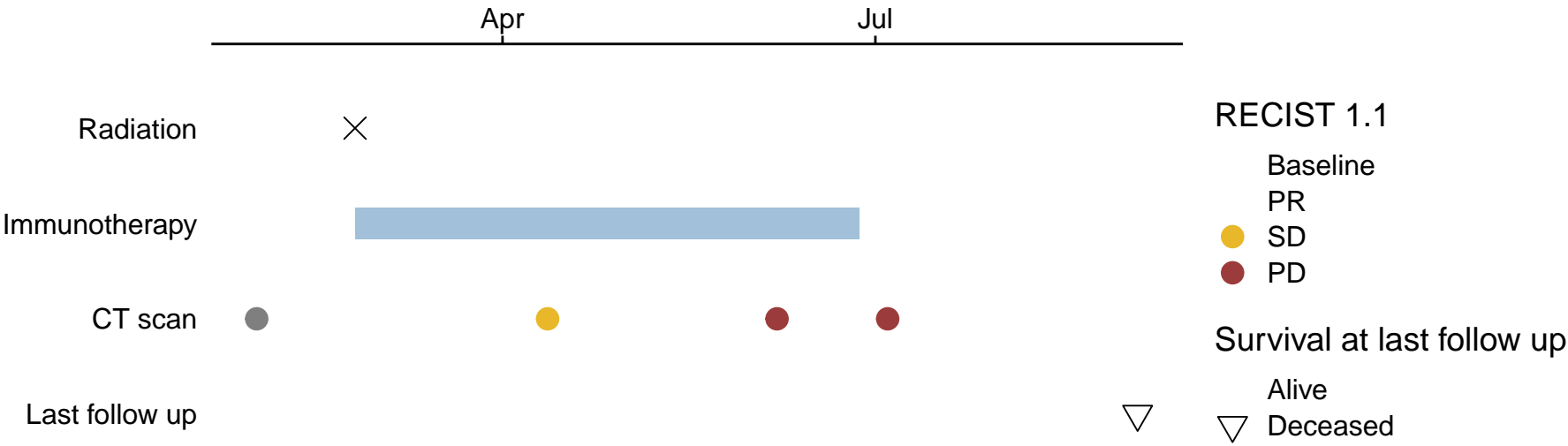## WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 4494, 1785
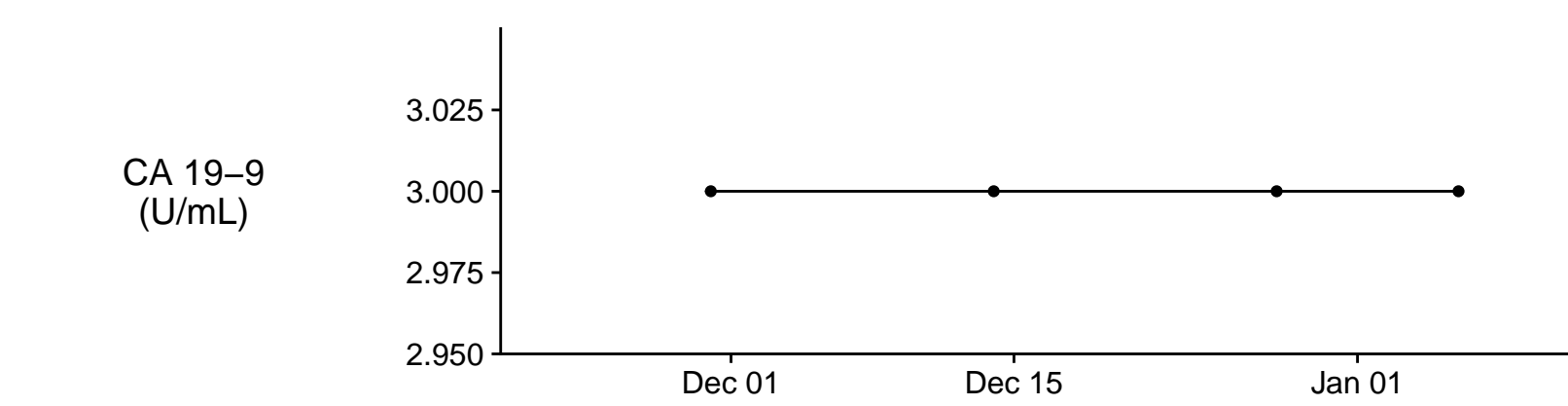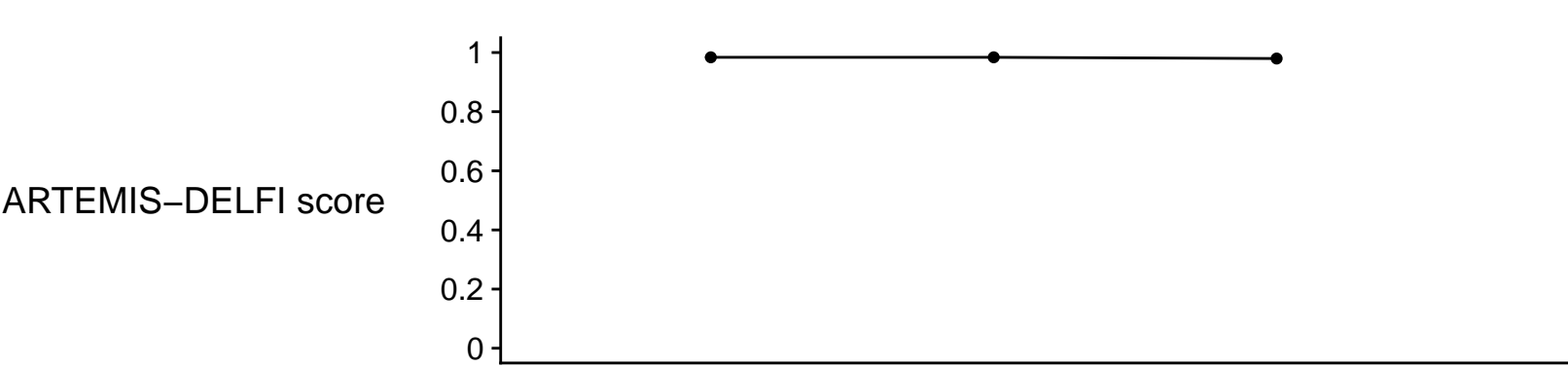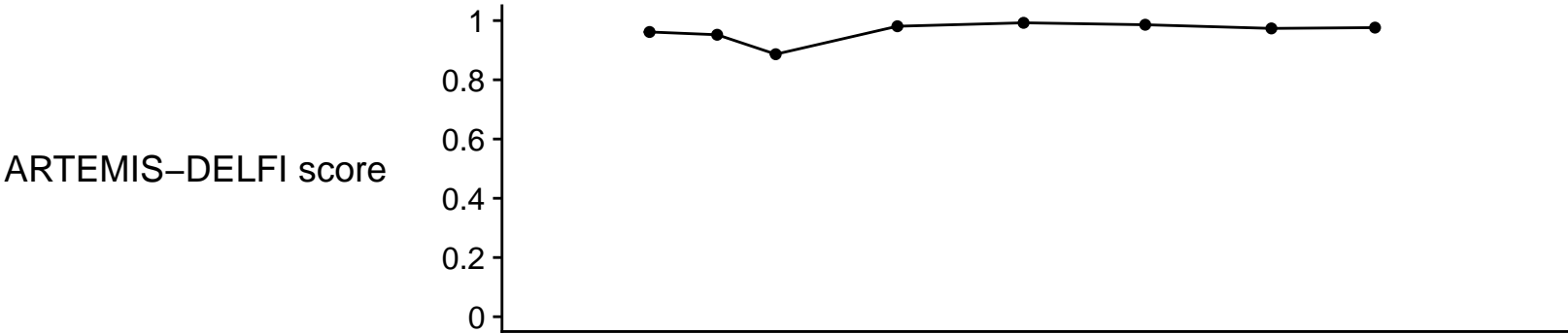
CGPLPA770
WGS data: Tumor (No), Normal (Yes), Plasma (8 timepoints)
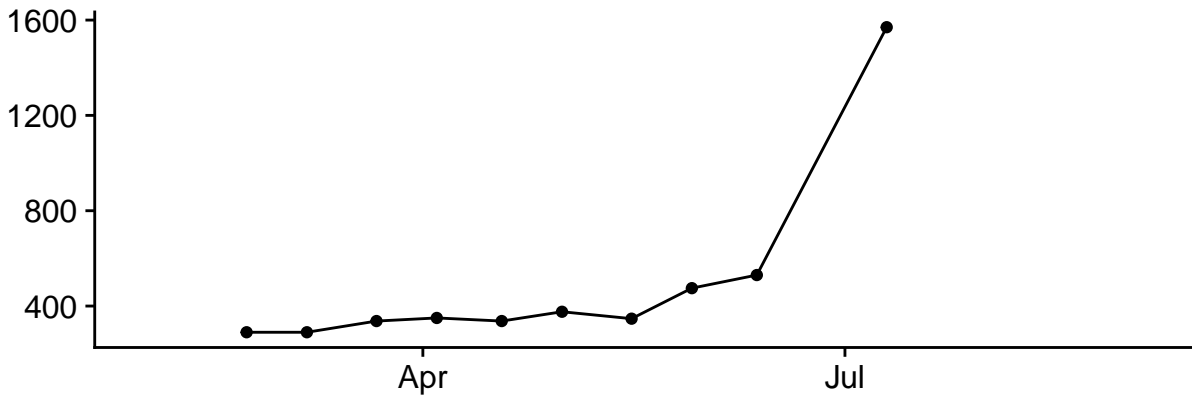## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured

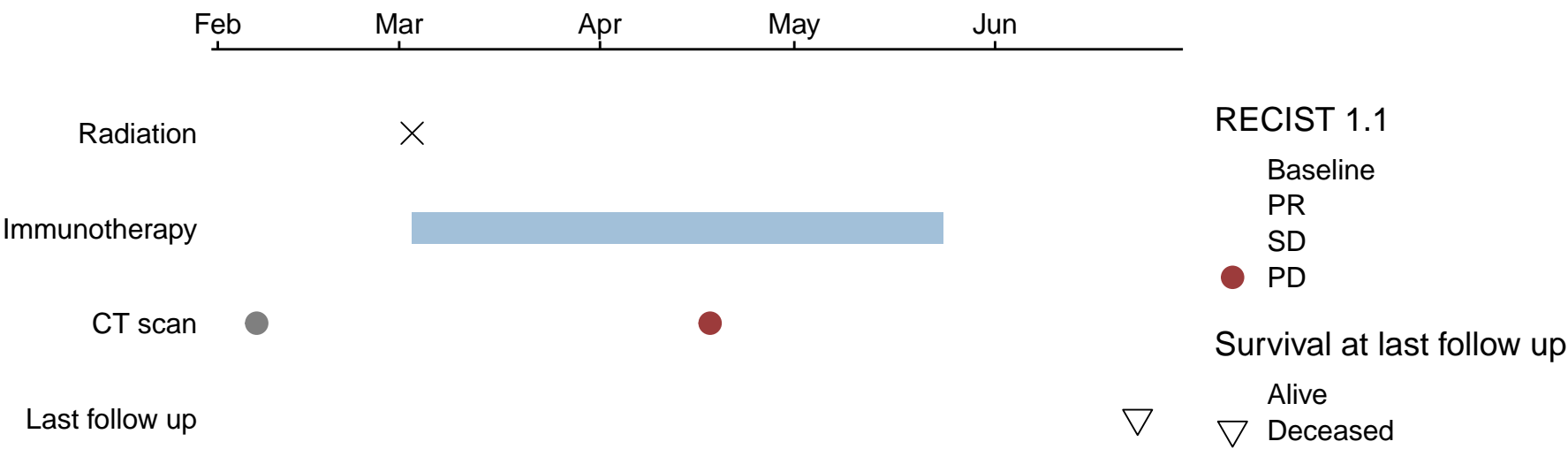RECIST 1.1

Baseline
PR
SD (yellow)
PD (dark red)

Survival at last follow up

Alive
▽ Deceased

Radiation

Immunotherapy

CT scan

Last follow up

Sum of target lesions (mm)

WGMAF (%)

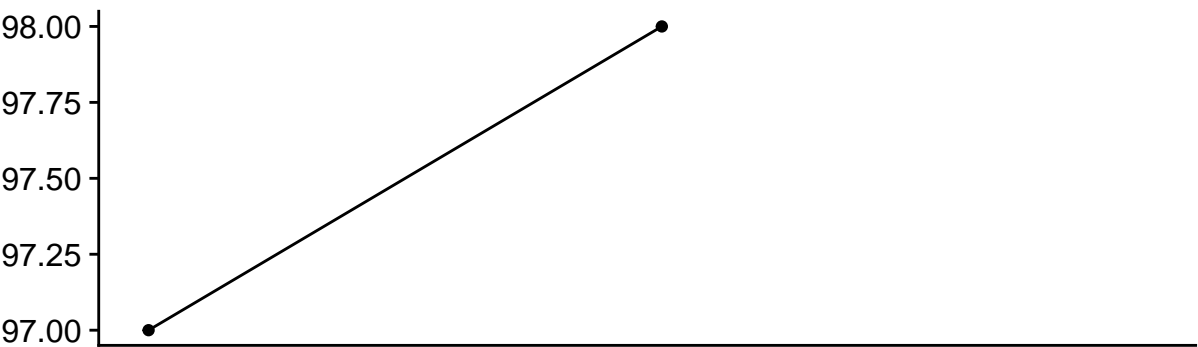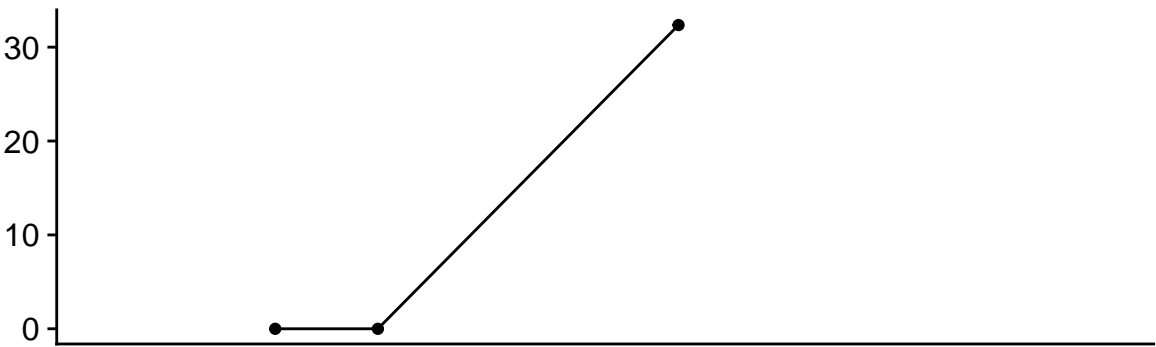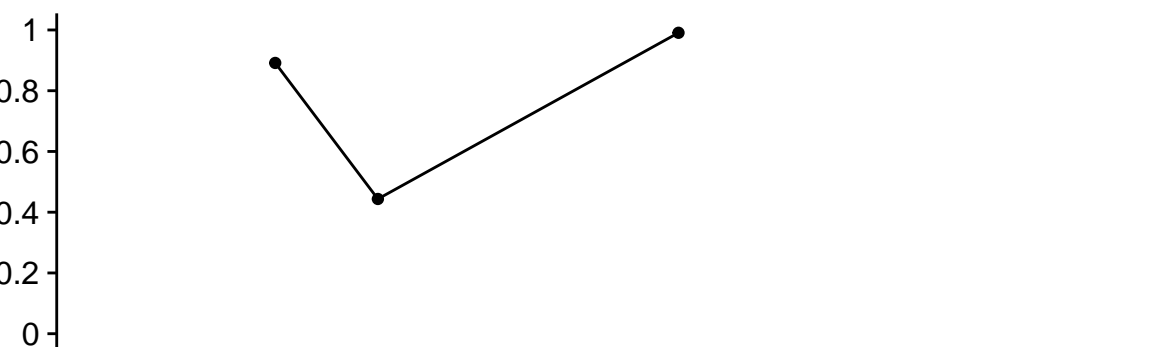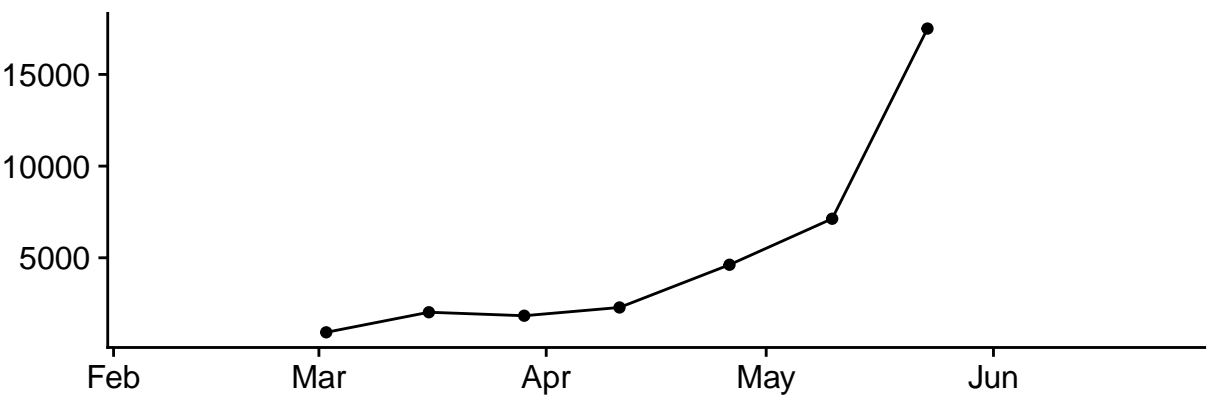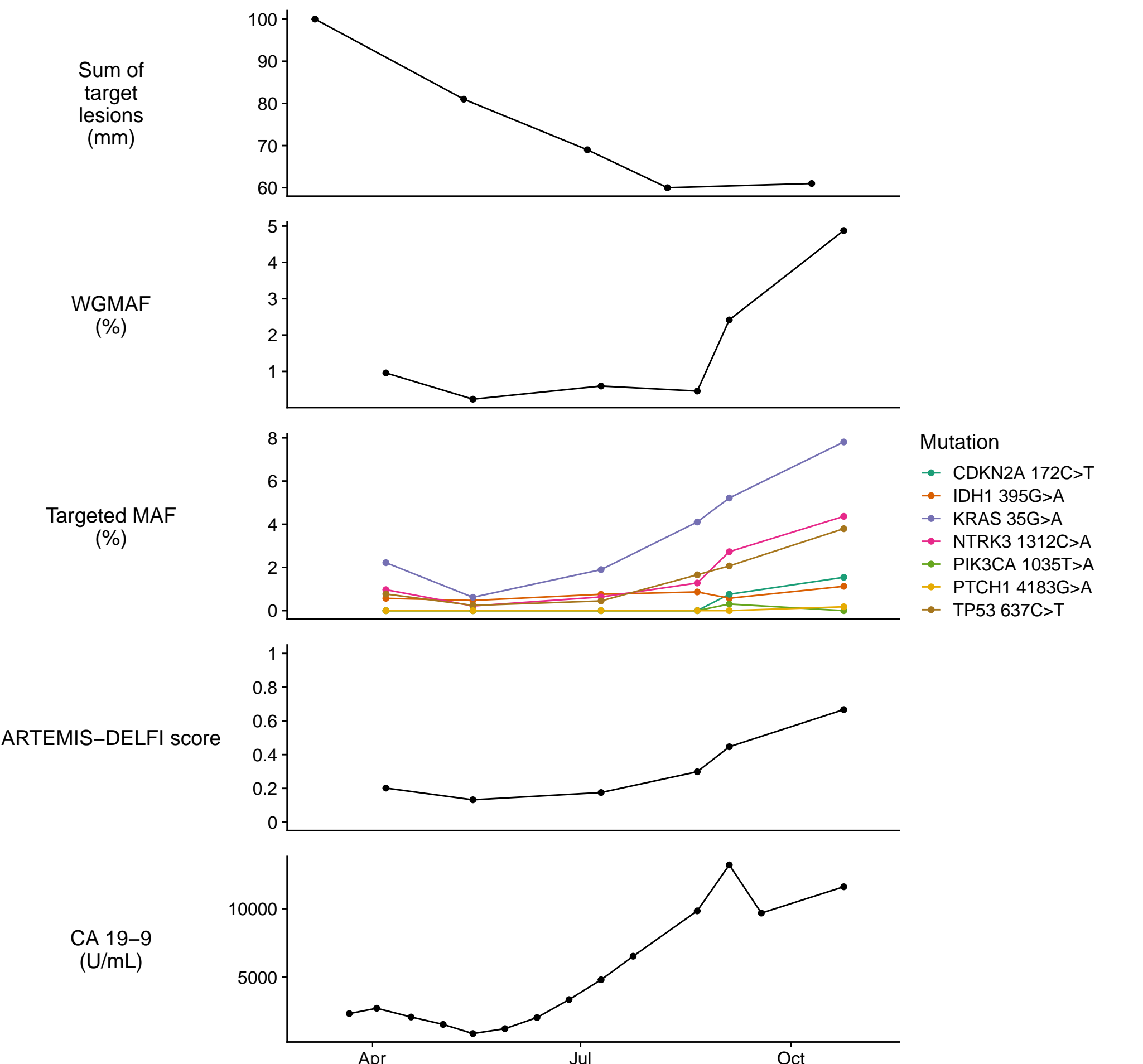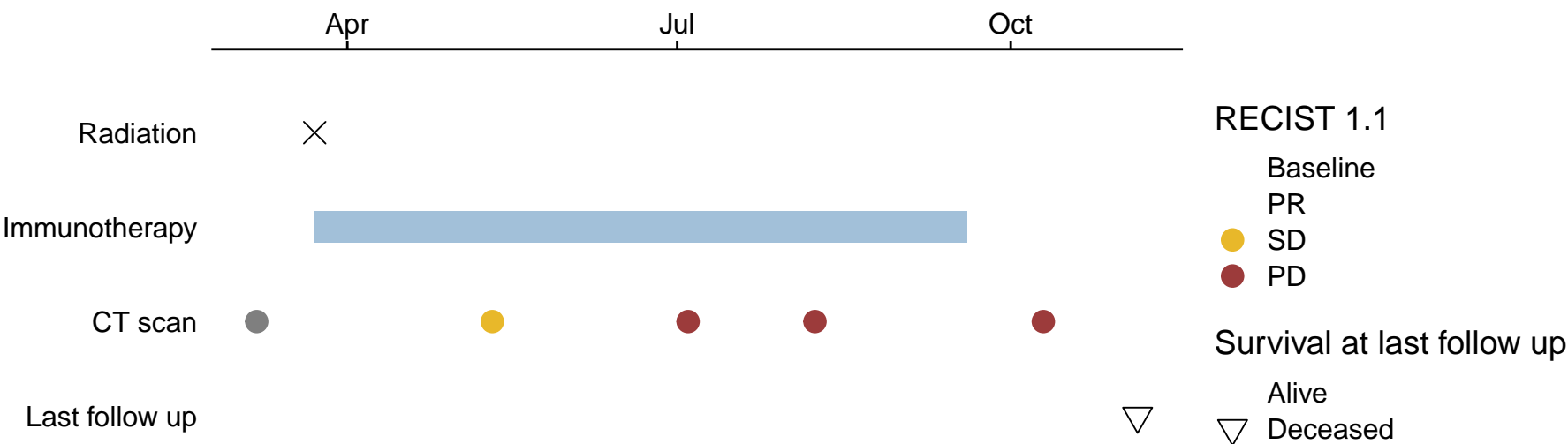Targeted MAF (%)

ARTEMIS−DELFI score

CA 19−9 (U/mL)

CGPLPA771
WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 454, 51
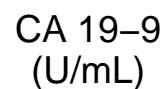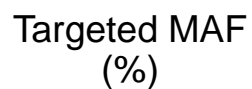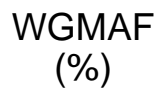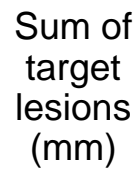
CGPLPA219
WGS data: Tumor (Yes), Normal (Yes), Plasma (6 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 2900, 1984
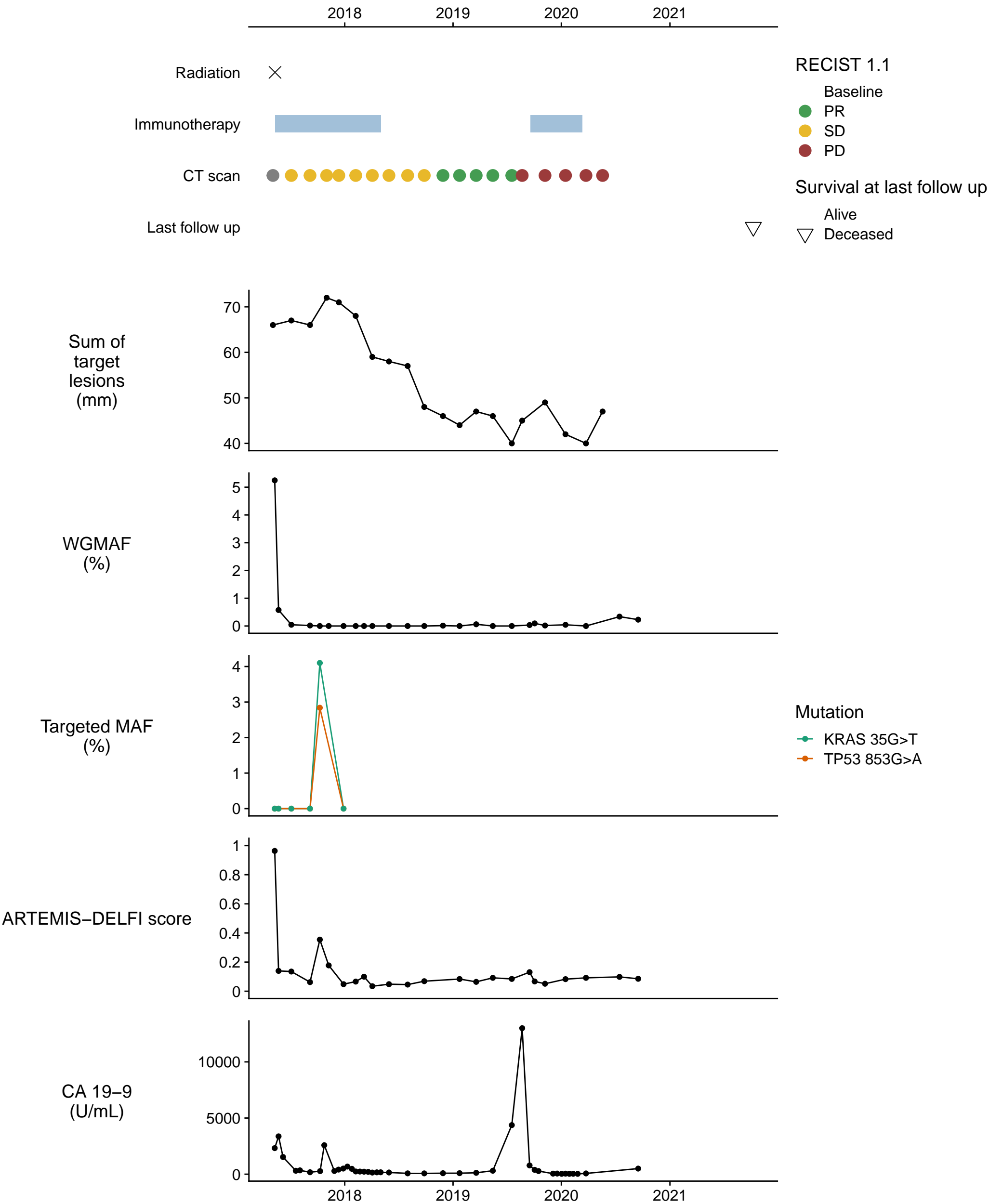
CGPLPA223
WGS data: Tumor (Yes), Normal (Yes), Plasma (15 timepoints)
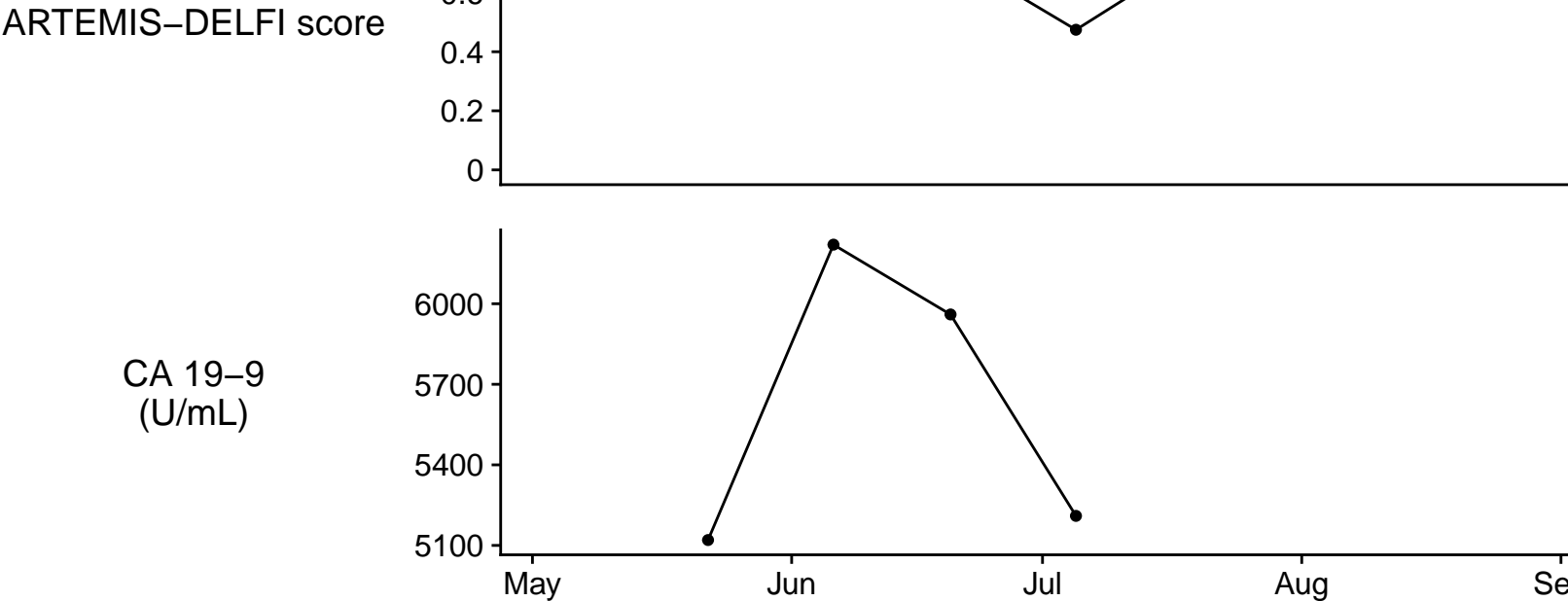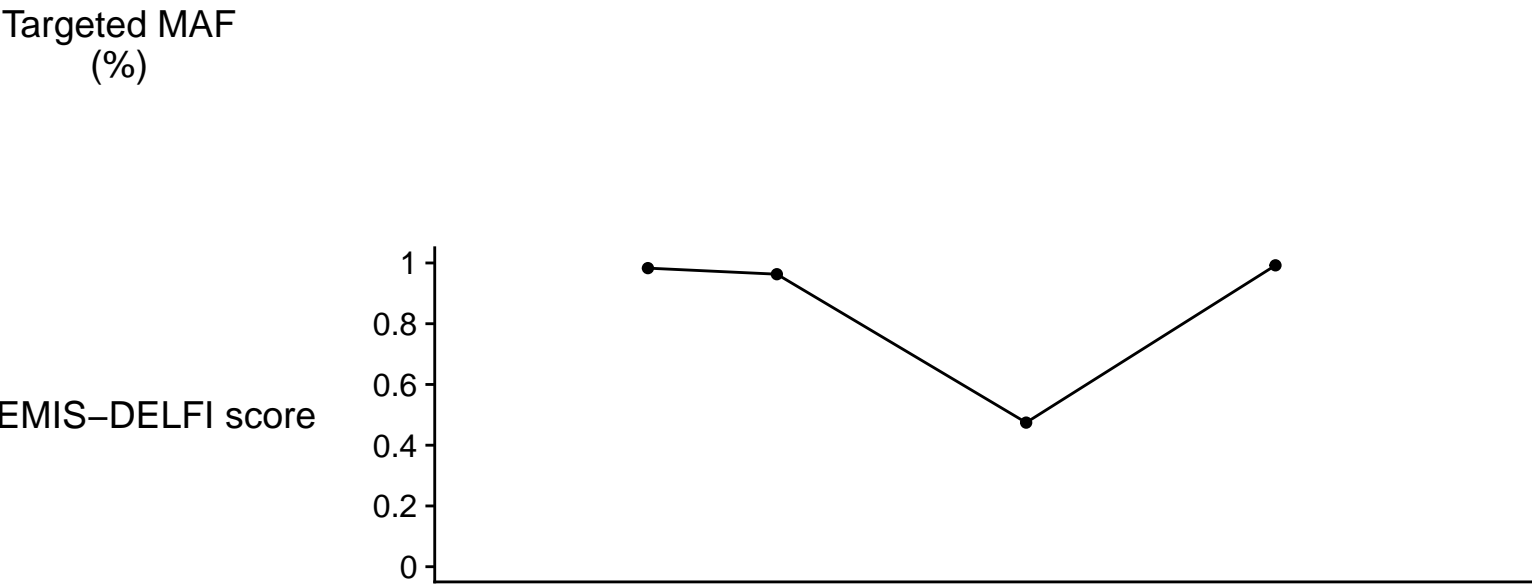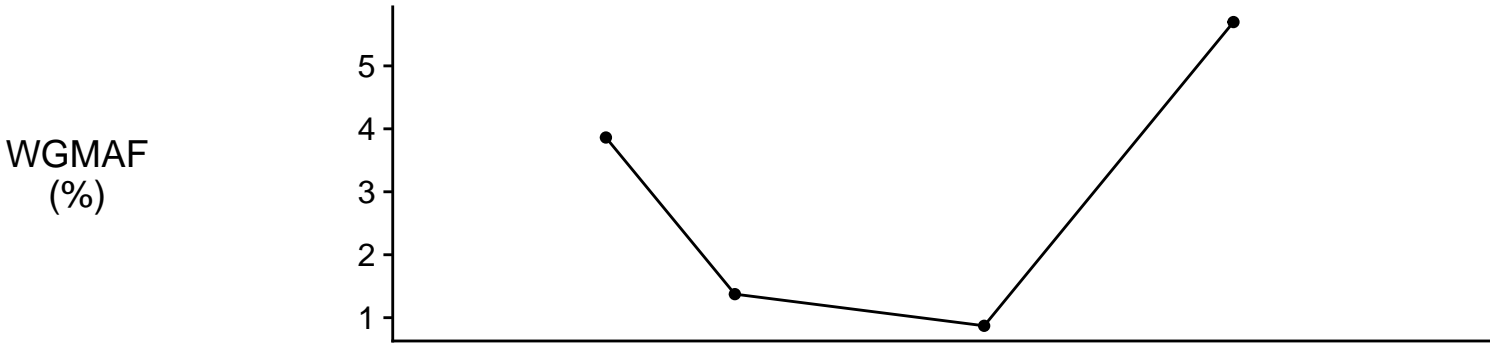## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 60061, 44737

CGPLPA224
WGS data: Tumor (Yes), Normal (Yes), Plasma (25 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 16434, 13403
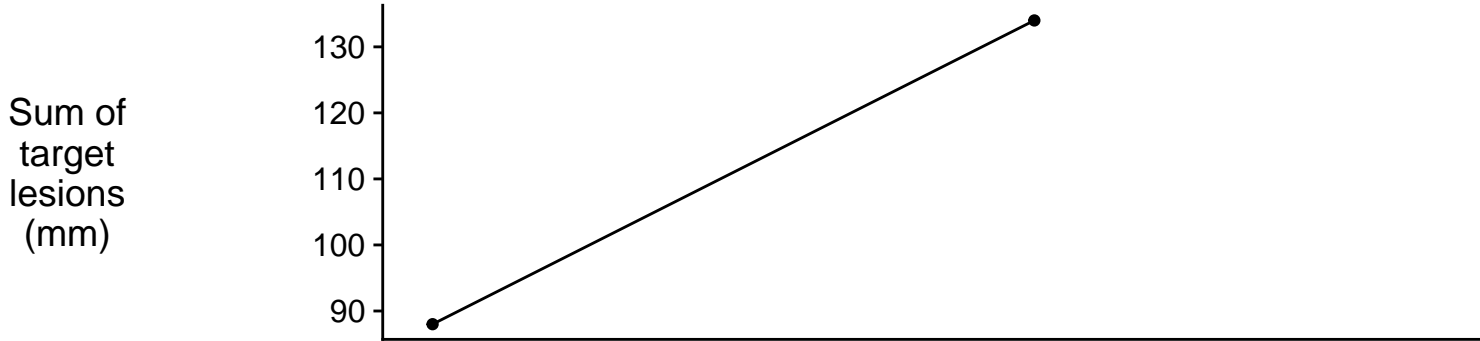
CGPLPA772
WGS data: Tumor (Yes), Normal (Yes), Plasma (4 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 4411, 1763
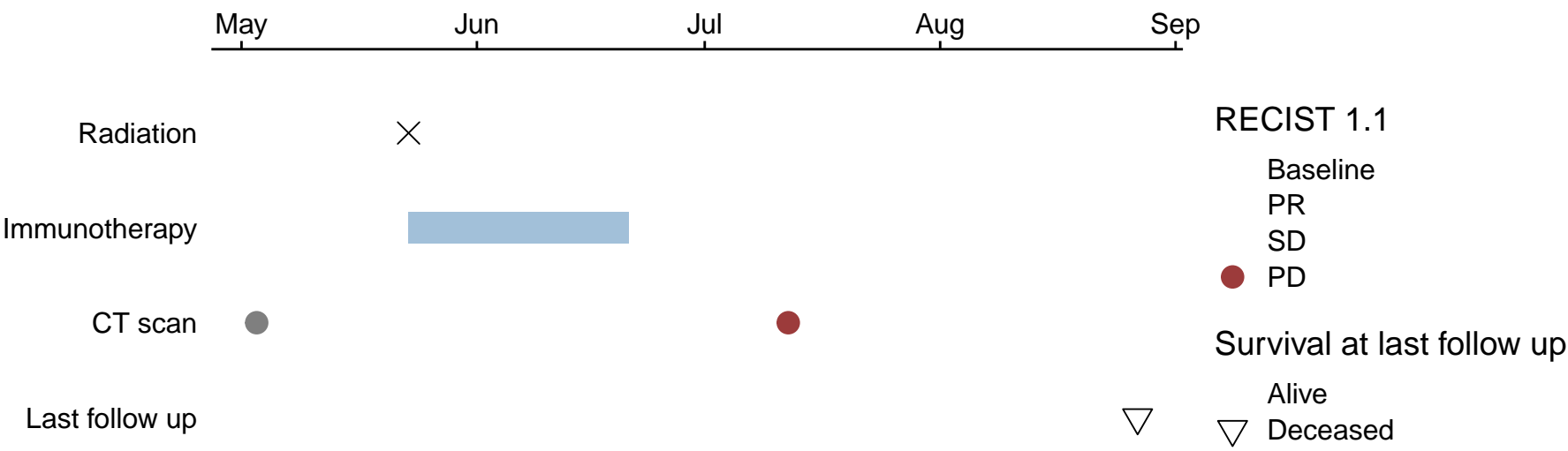
CGPLPA773
WGS data: Tumor (Yes), Normal (Yes), Plasma (4 timepoints)
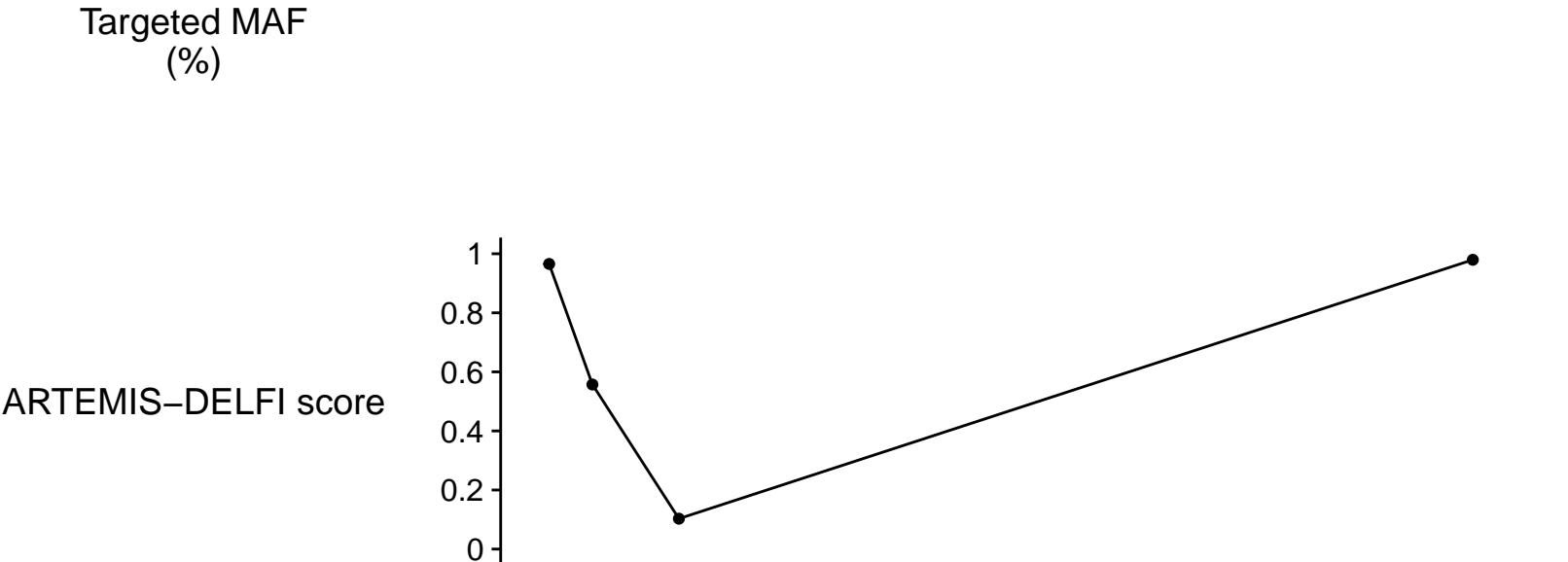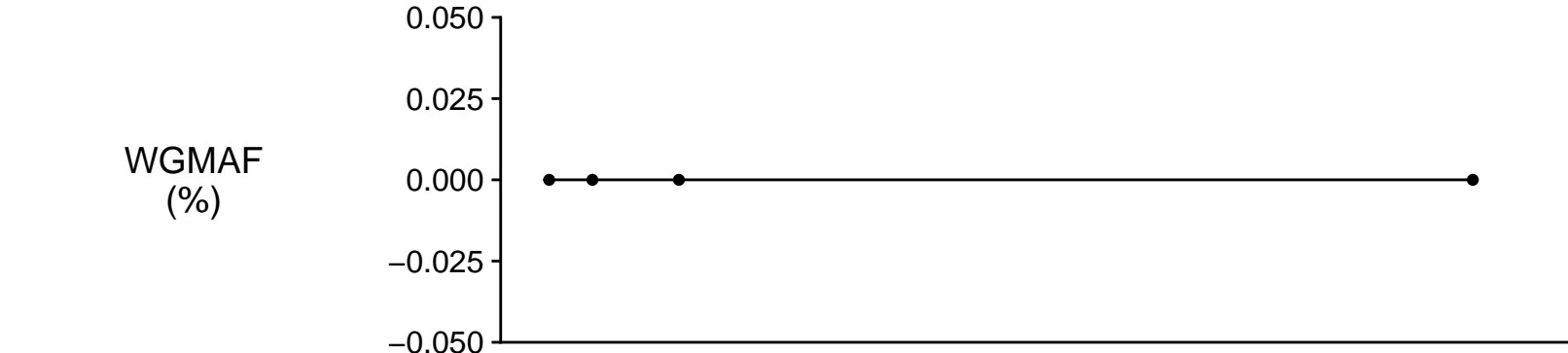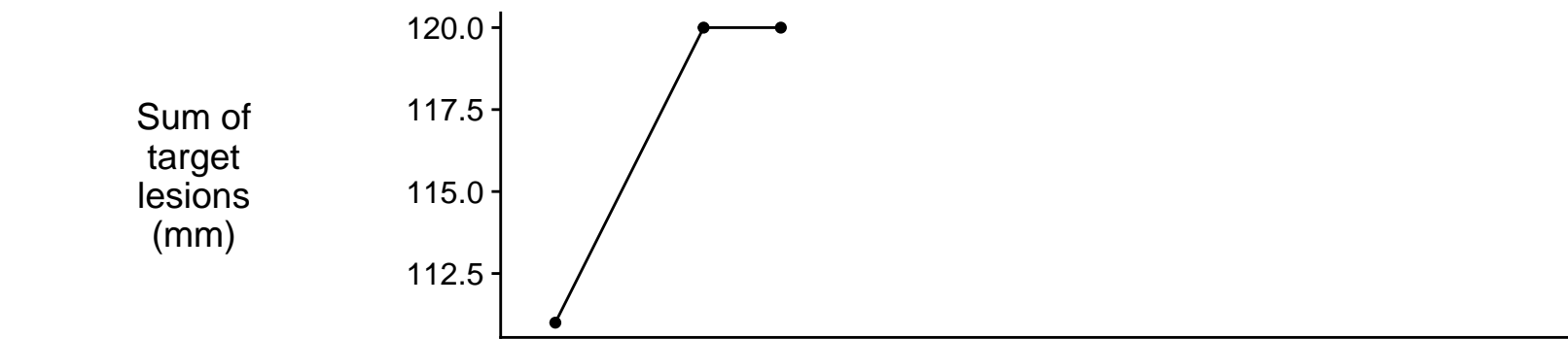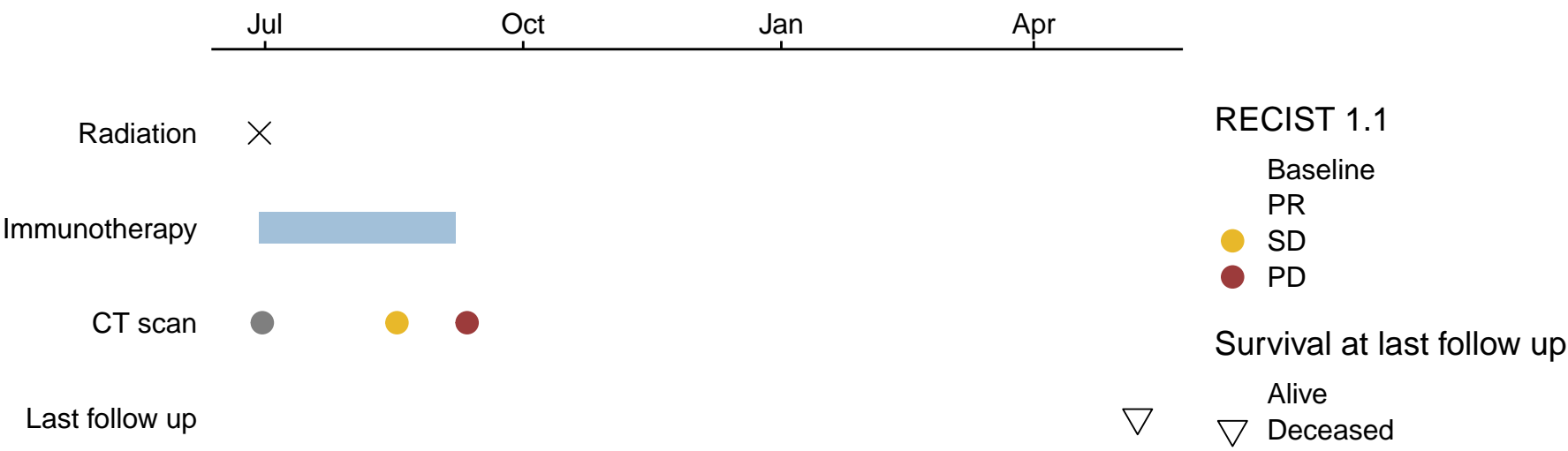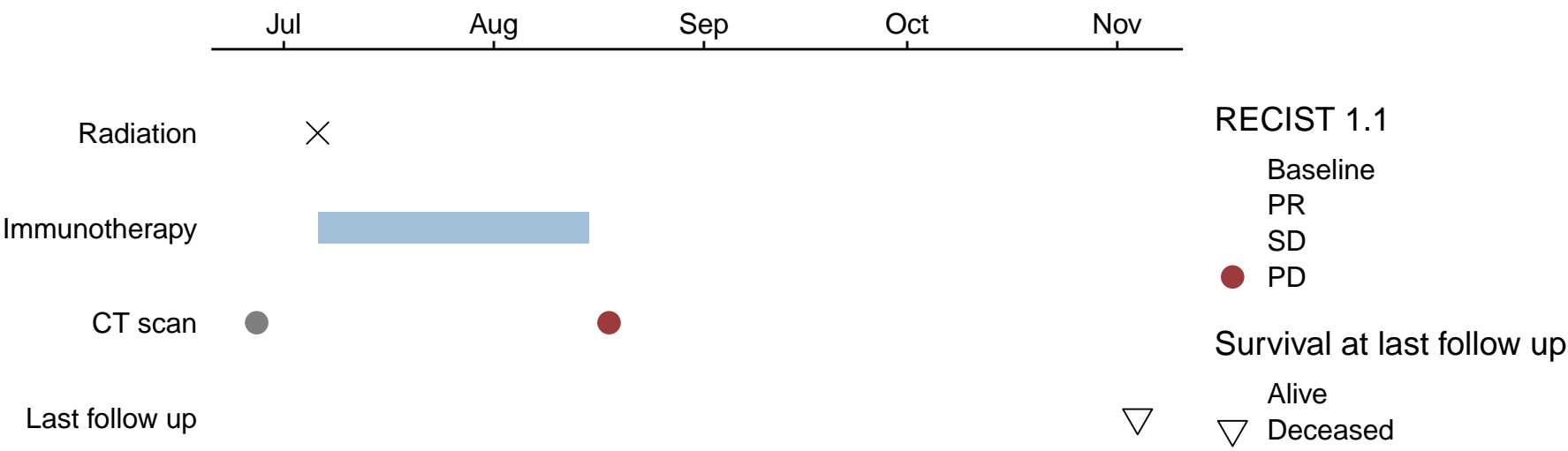## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 518, 15
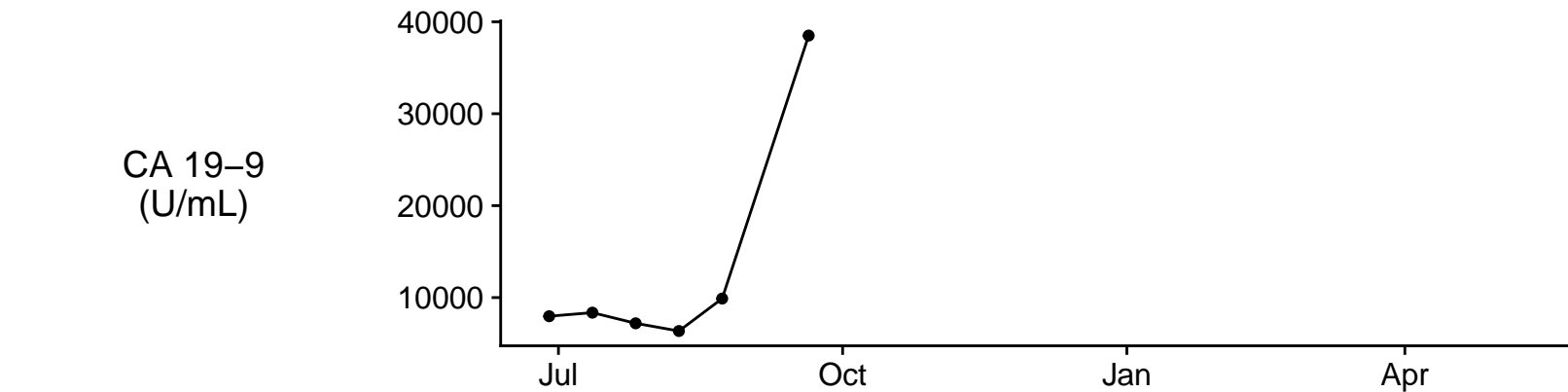
CGPLPA774
WGS data: Tumor (Yes), Normal (Yes), Plasma (2 timepoints)
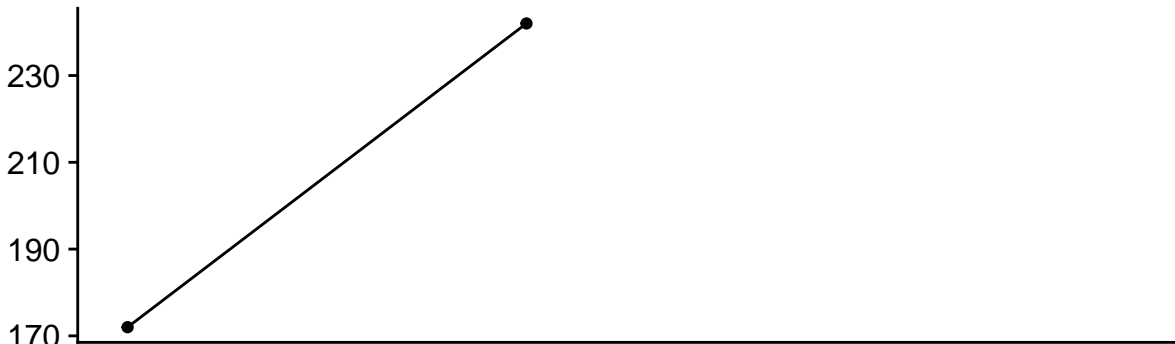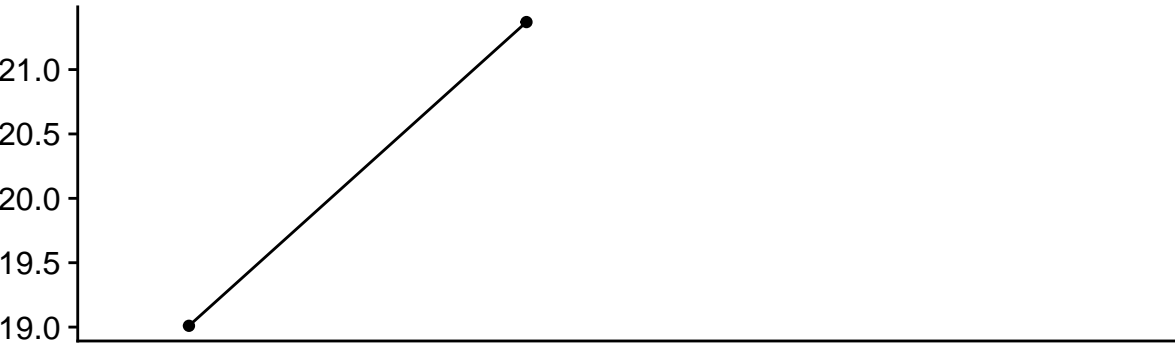Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 6351, 3446
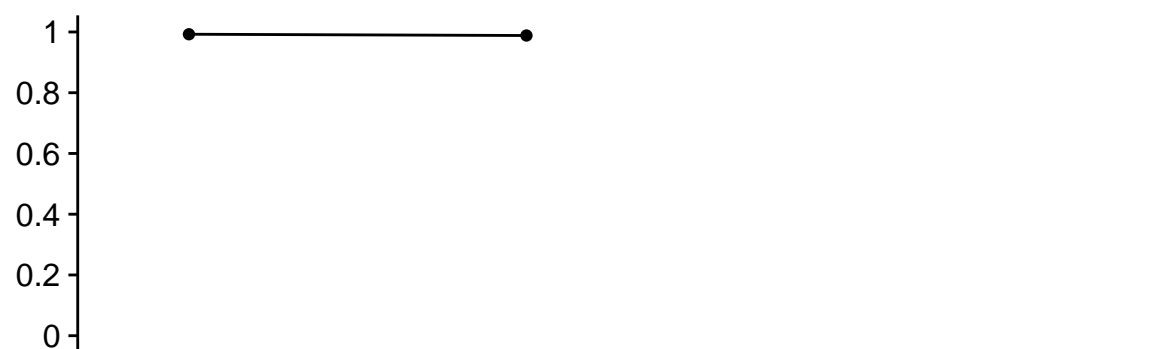
CGPLPA225
WGS data: Tumor (Yes), Normal (Yes), Plasma (0 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured

CGPLPA775
WGS data: Tumor (Yes), Normal (Yes), Plasma (5 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 11376, 5757
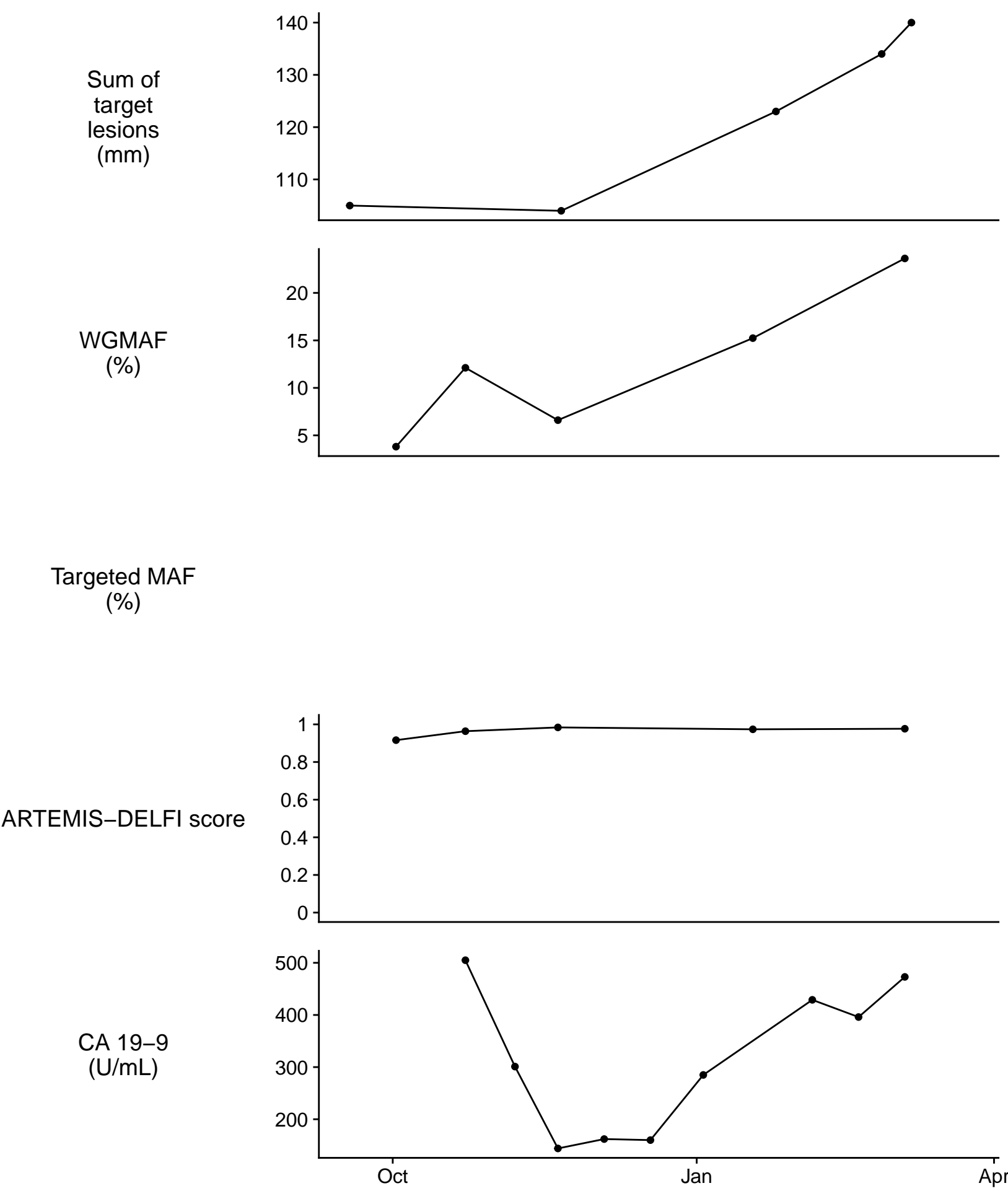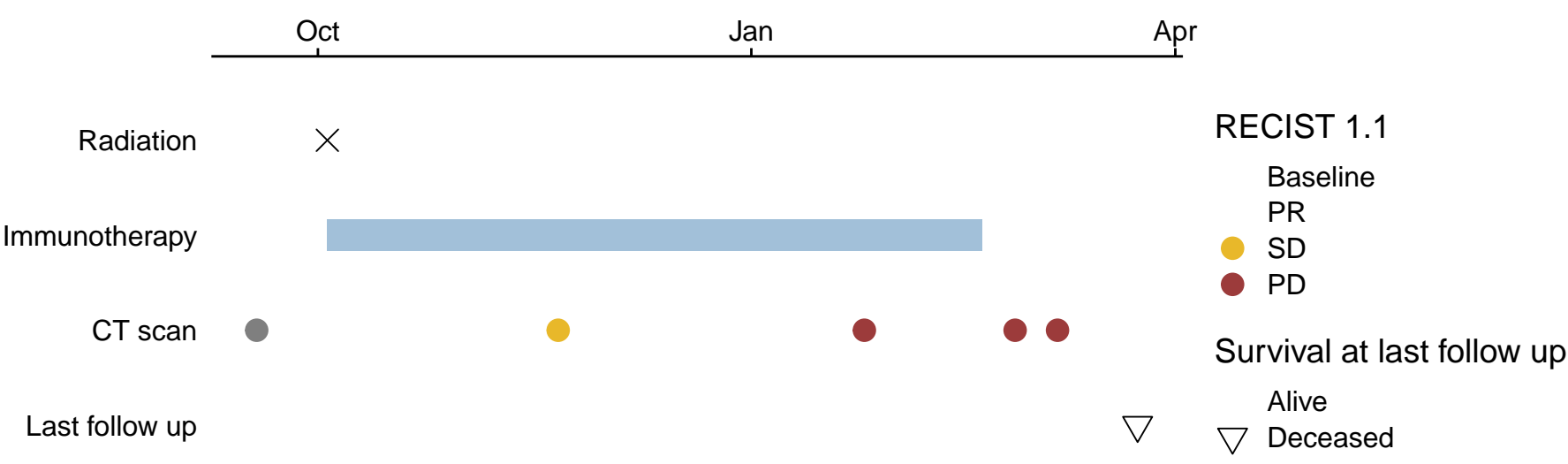
CGPLPA217
WGS data: Tumor (Yes), Normal (Yes), Plasma (9 timepoints)
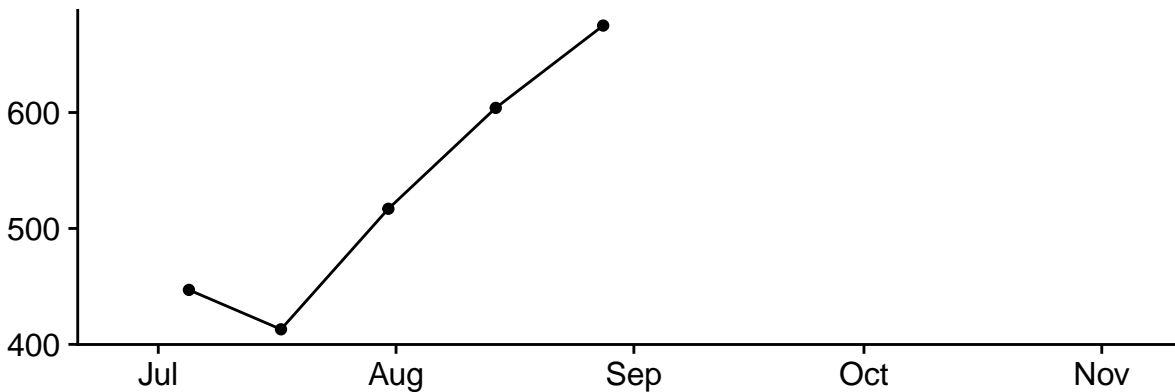Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 15589, 13432

CGPLPA222
WGS data: Tumor (Yes), Normal (Yes), Plasma (17 timepoints)
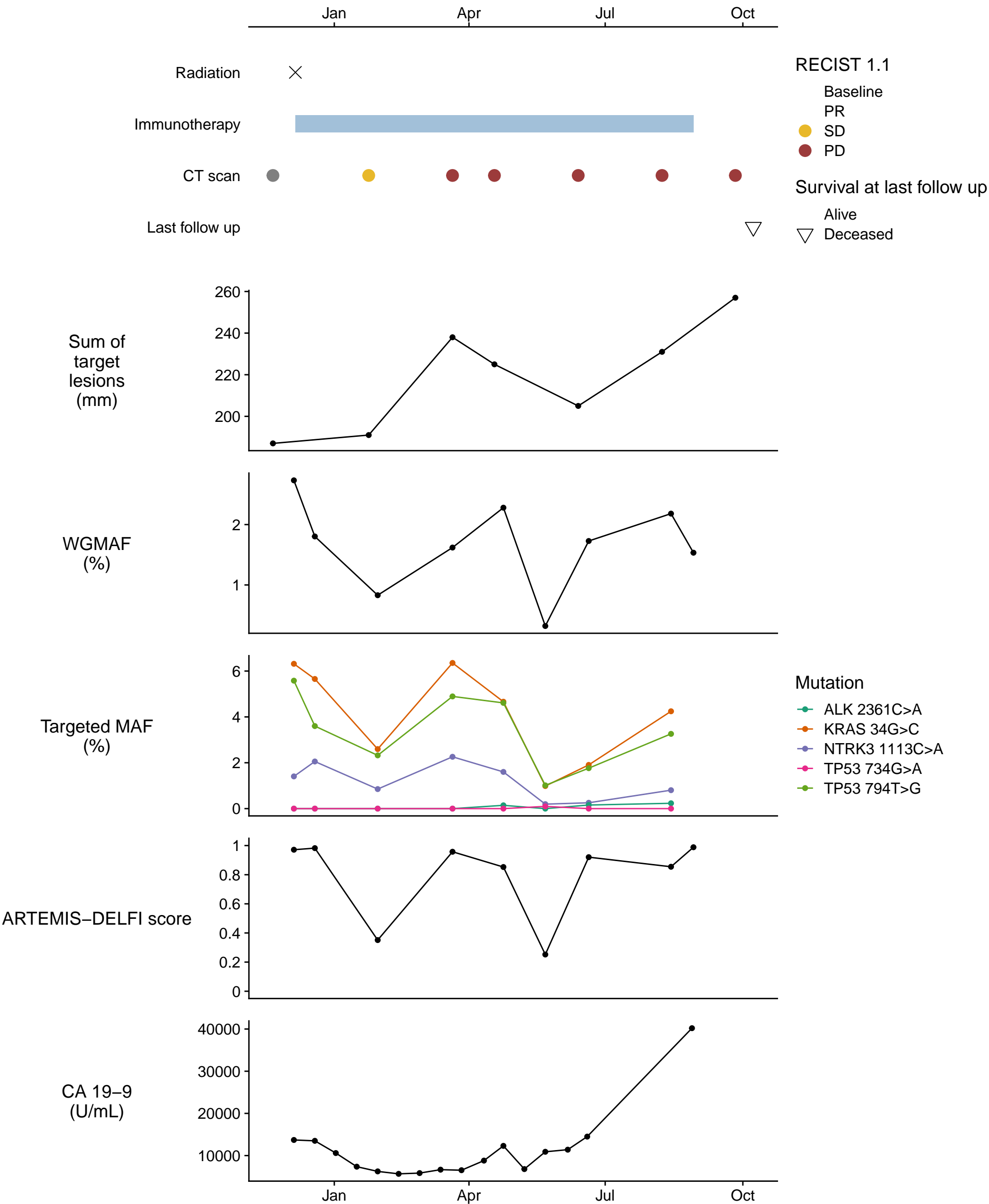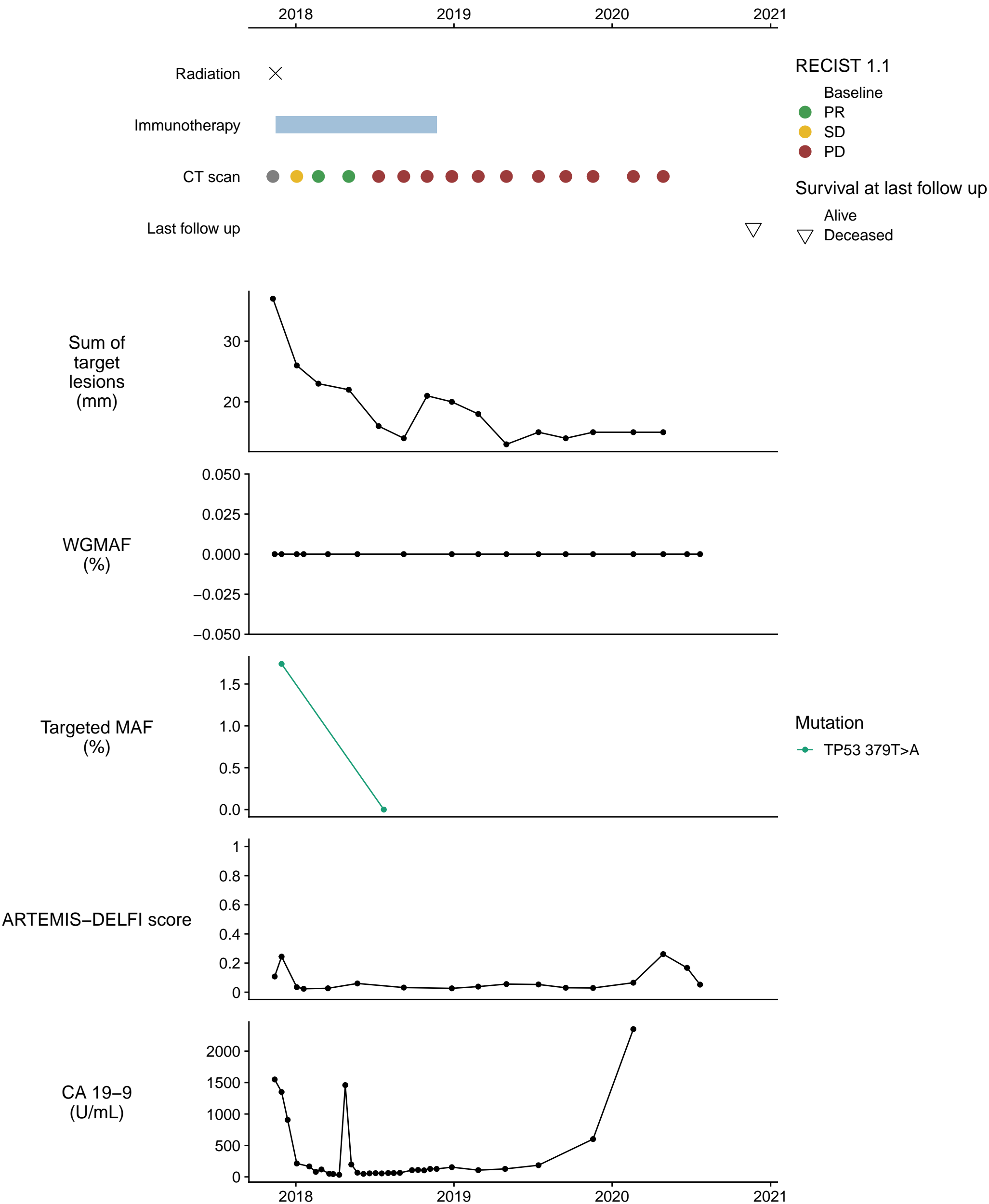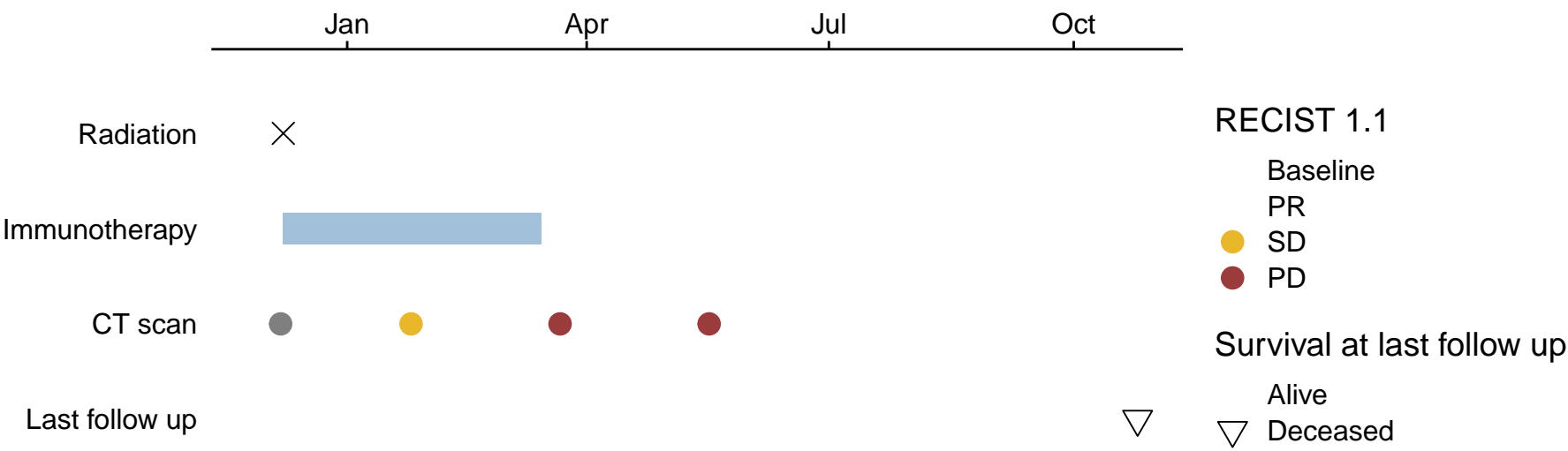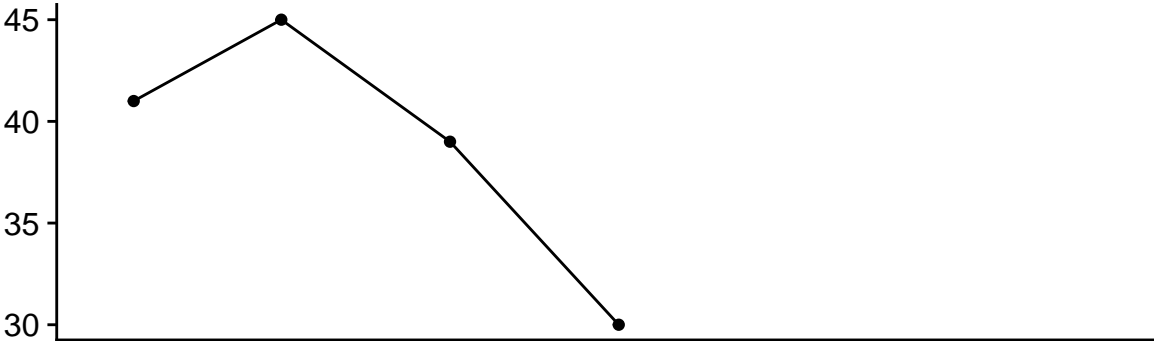## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 99, 9

CGPLPA776
WGS data: Tumor (No), Normal (Yes), Plasma (5 timepoints)
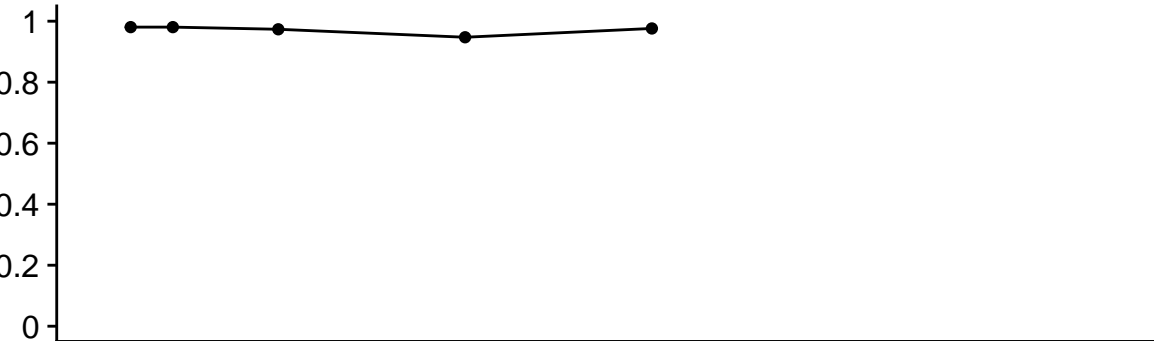## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured

CGPLPA777
WGS data: Tumor (Yes), Normal (Yes), Plasma (2 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 726, 42
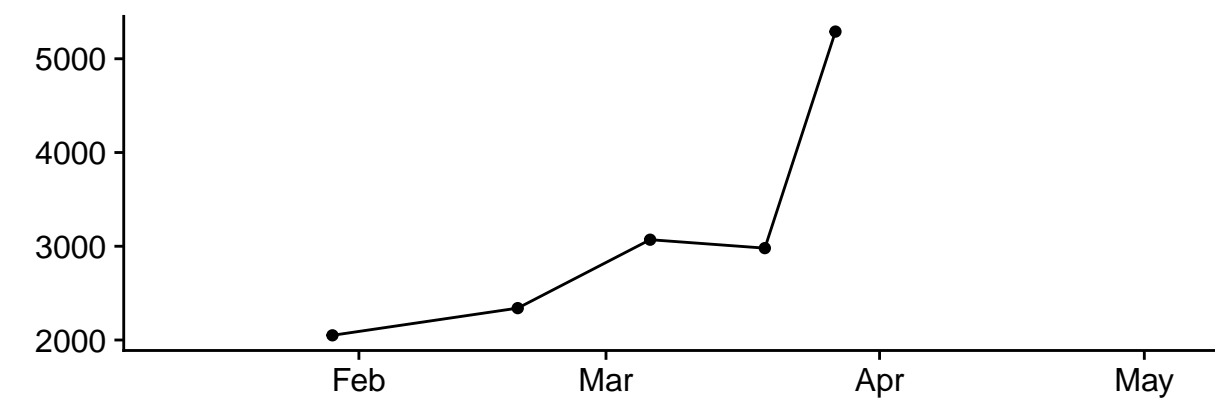
CGPLPA778
WGS data: Tumor (No), Normal (No), Plasma (3 timepoints)
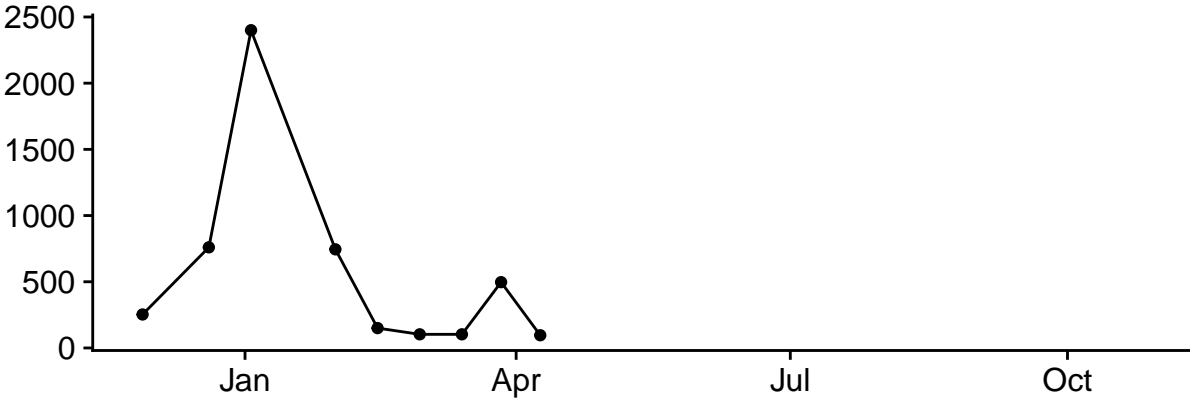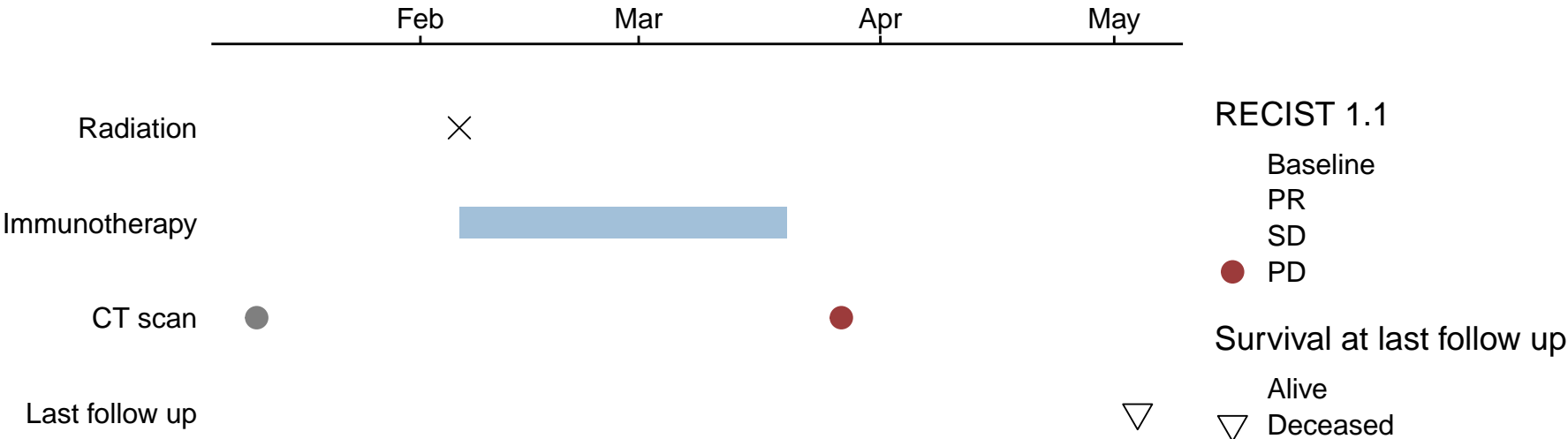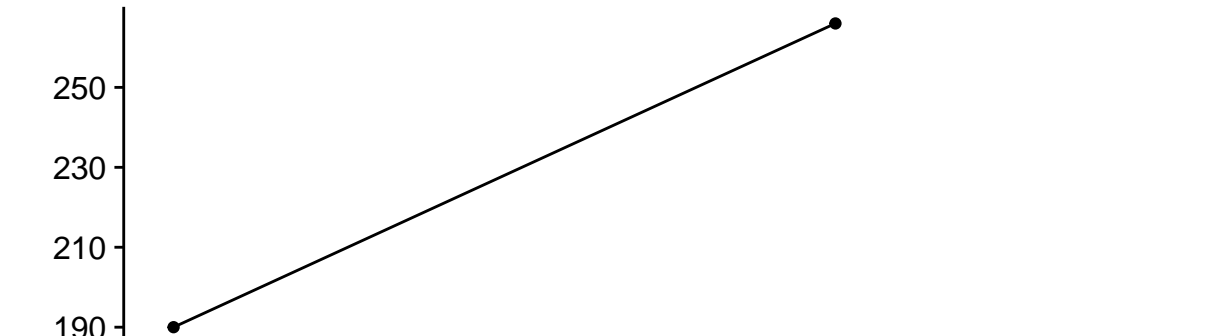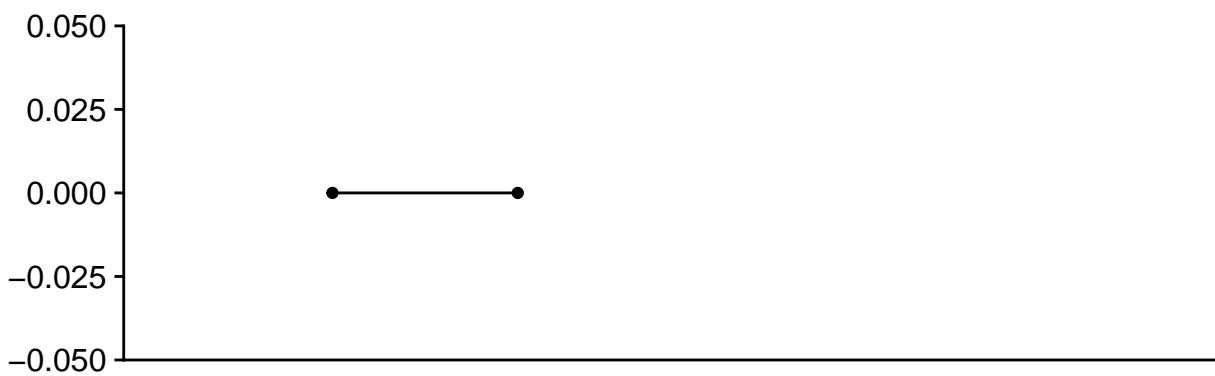Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured
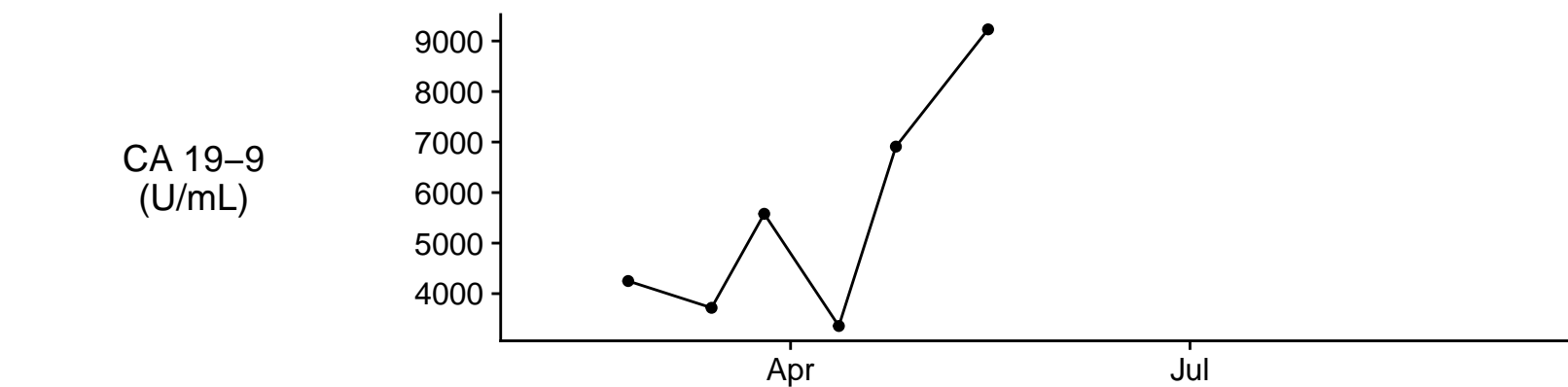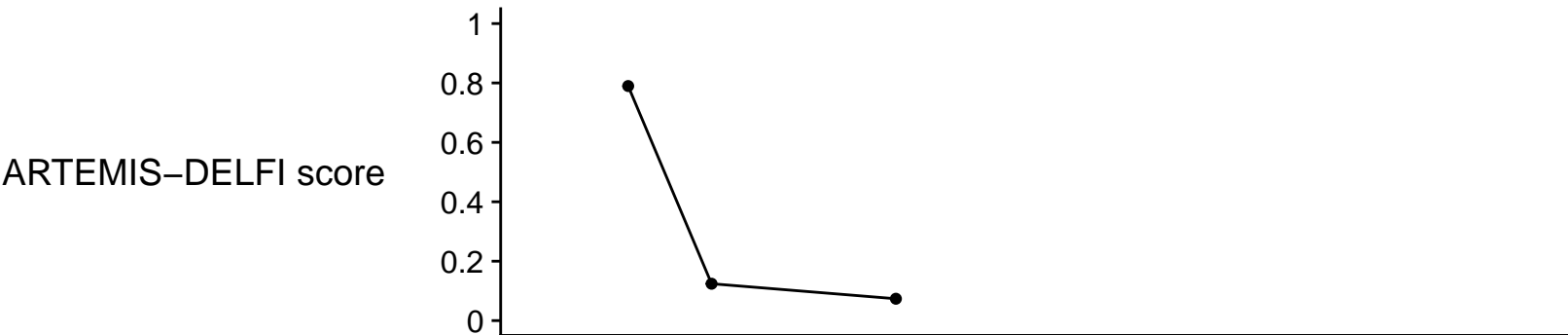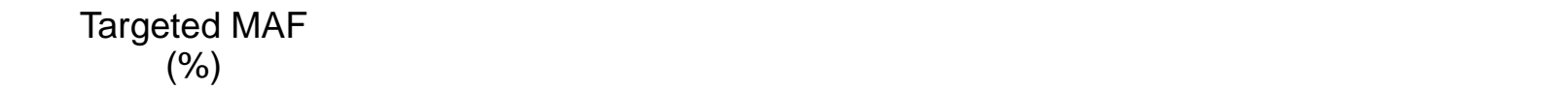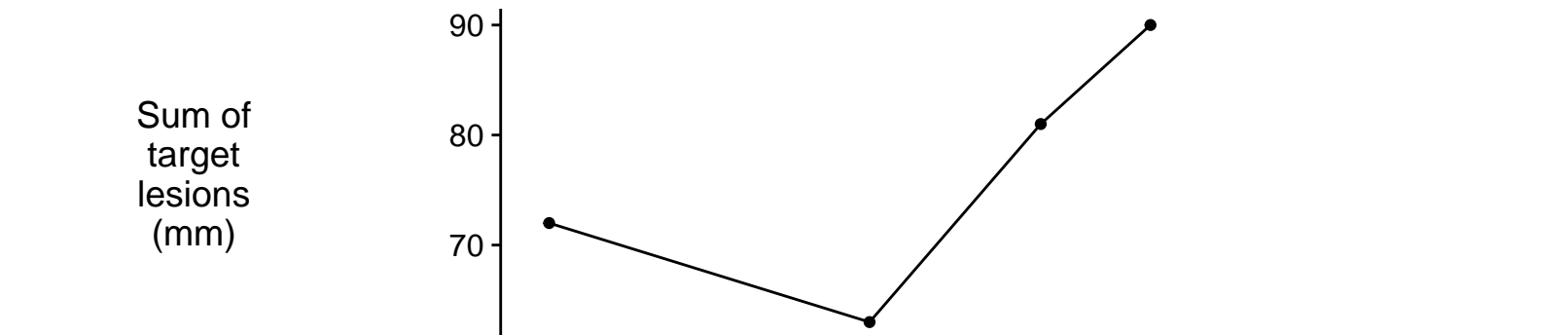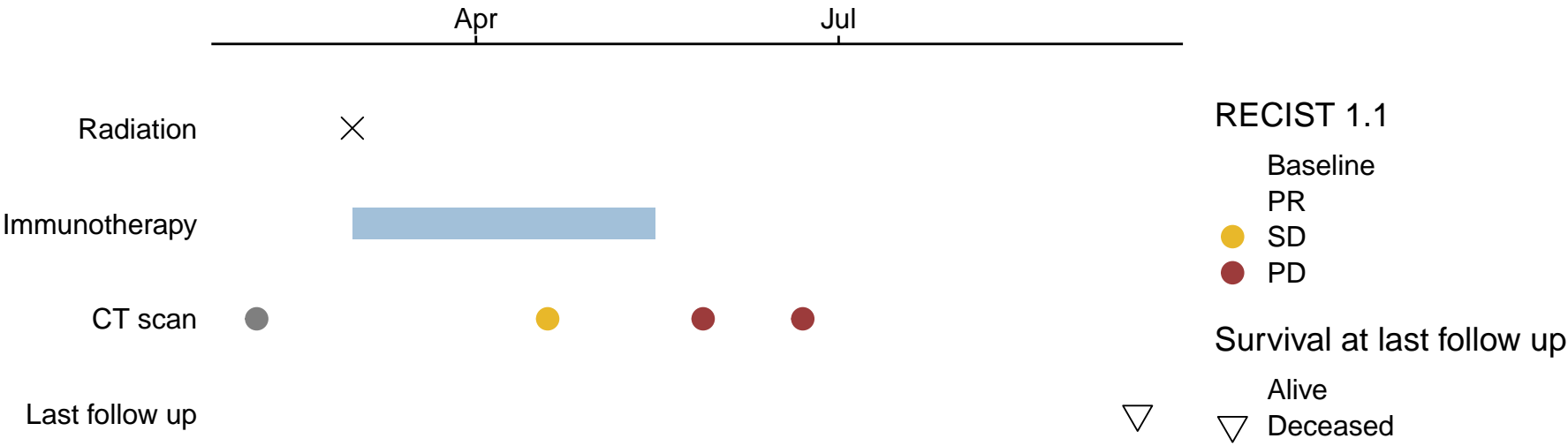
CGPLPA779
WGS data: Tumor (Yes), Normal (Yes), Plasma (4 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 581, 11
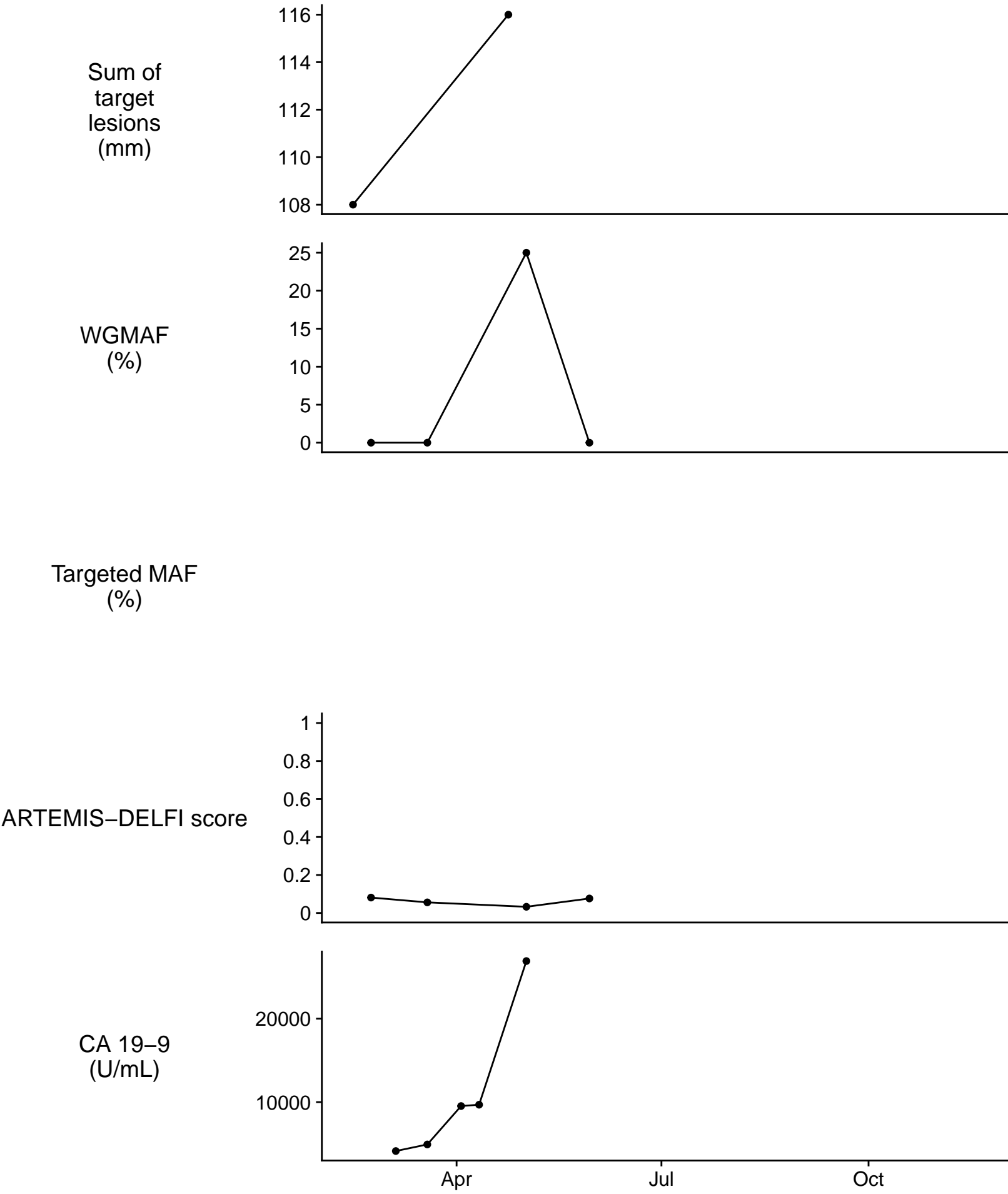
CGPLPA780
WGS data: Tumor (Yes), Normal (Yes), Plasma (2 timepoints)
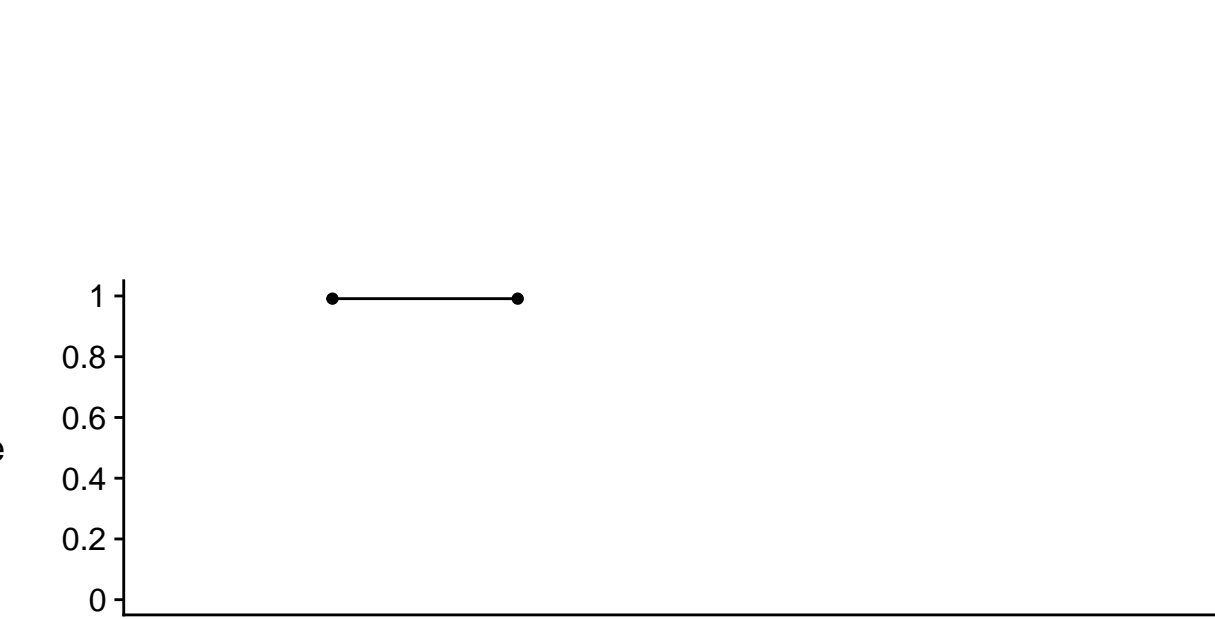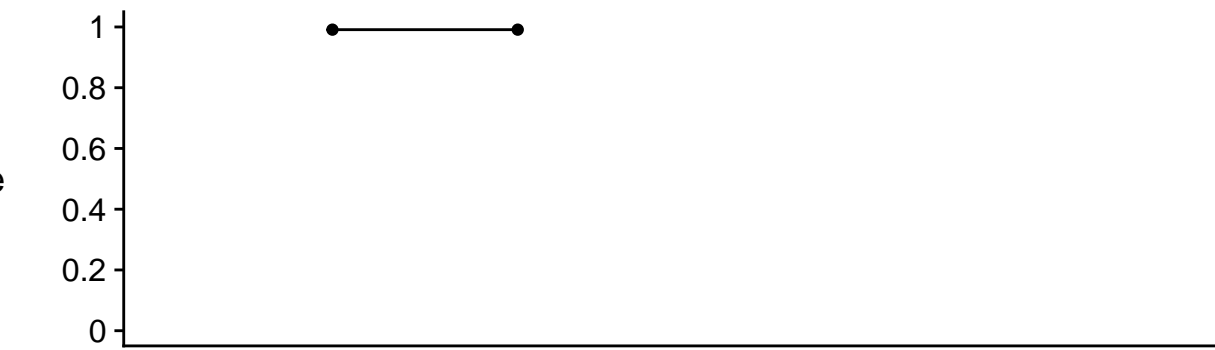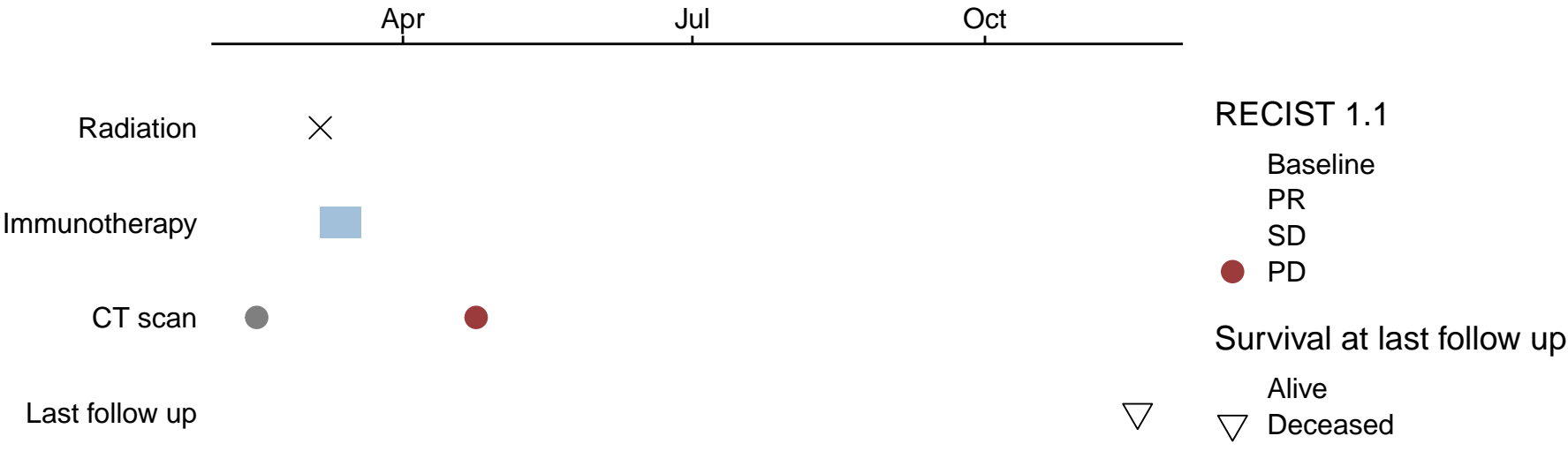Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 6996, 1450

CGPLPA781
WGS data: Tumor (Yes), Normal (Yes), Plasma (7 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 4501, 1416

RECIST 1.1

Baseline
PR
SD
● PD

Survival at last follow up

Alive
▽ Deceased

CGPLPA226
WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 55, 11
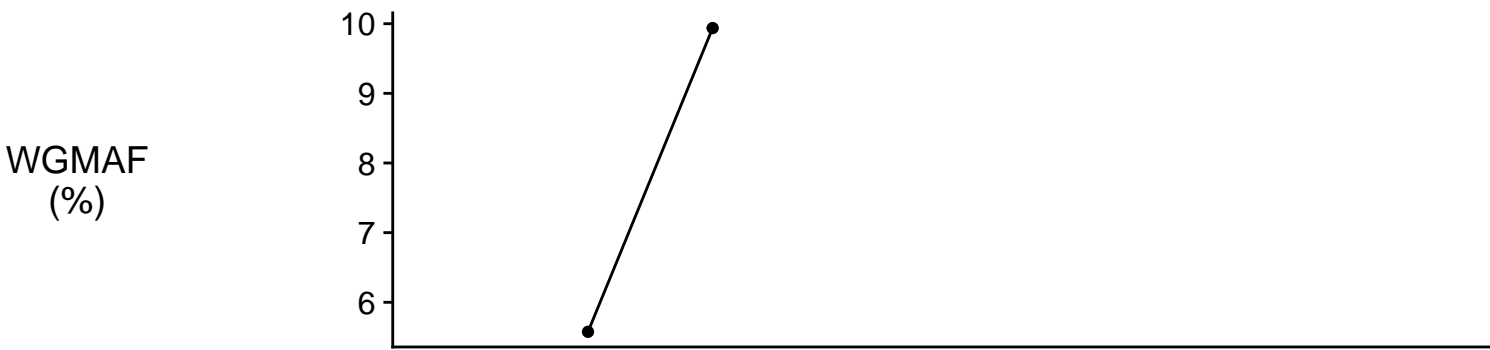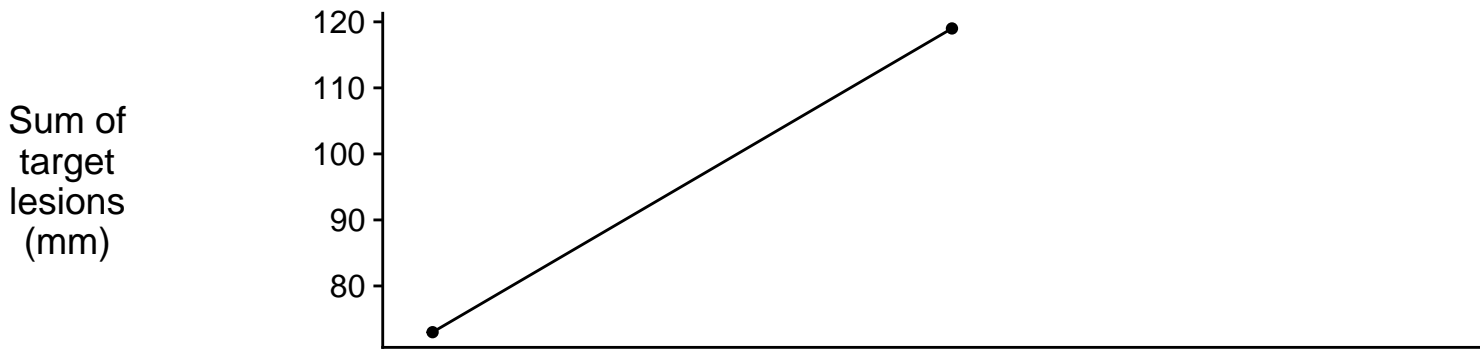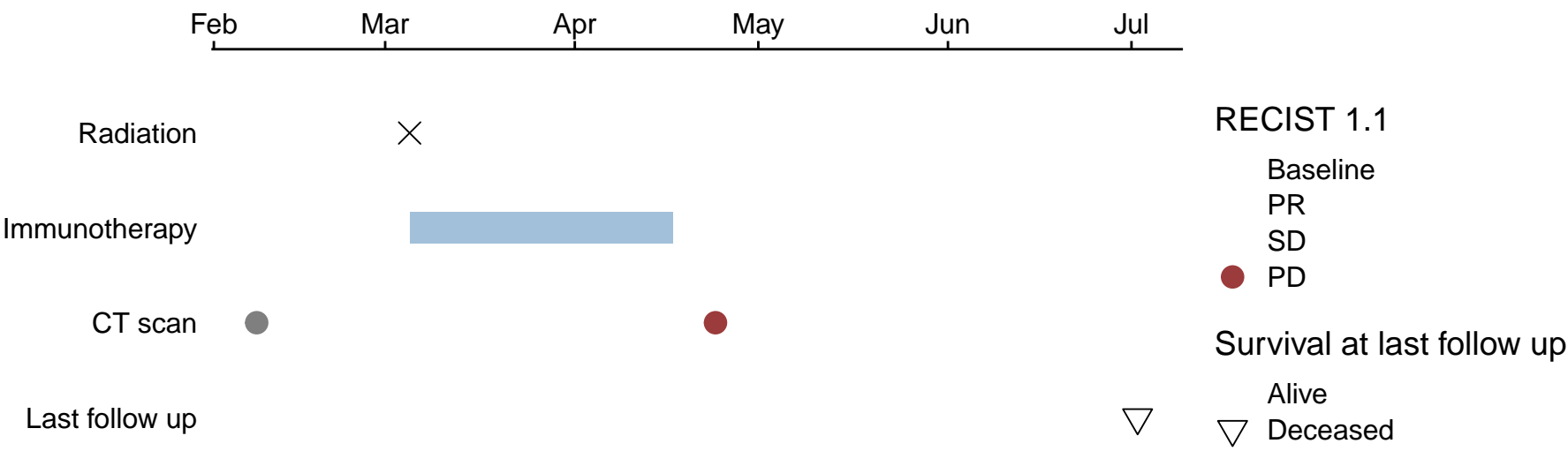
CGPLPA782
WGS data: Tumor (No), Normal (No), Plasma (7 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured
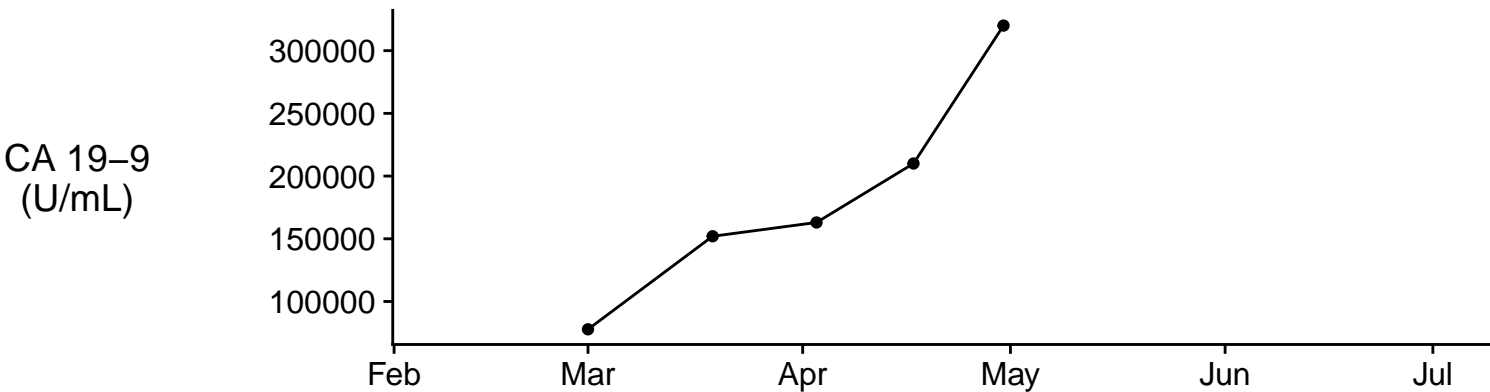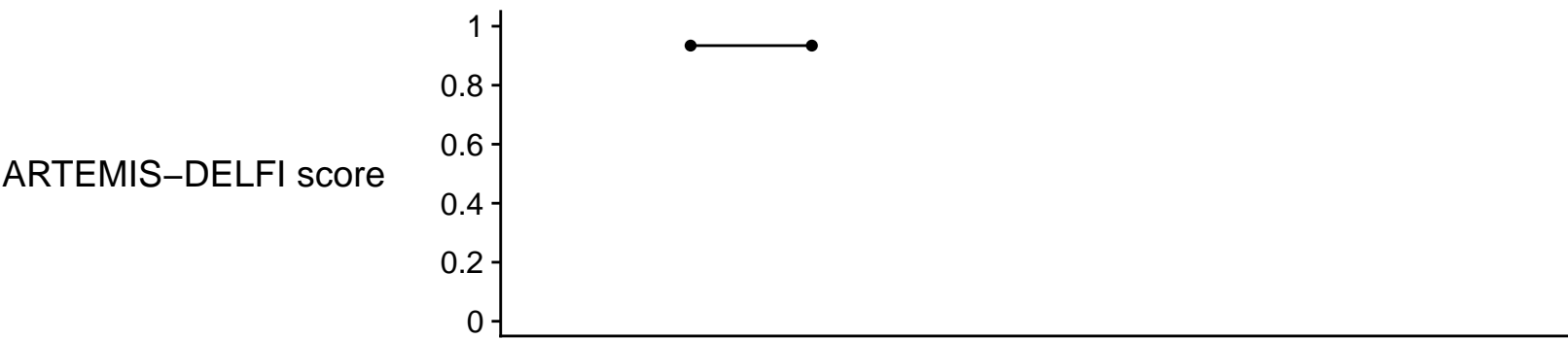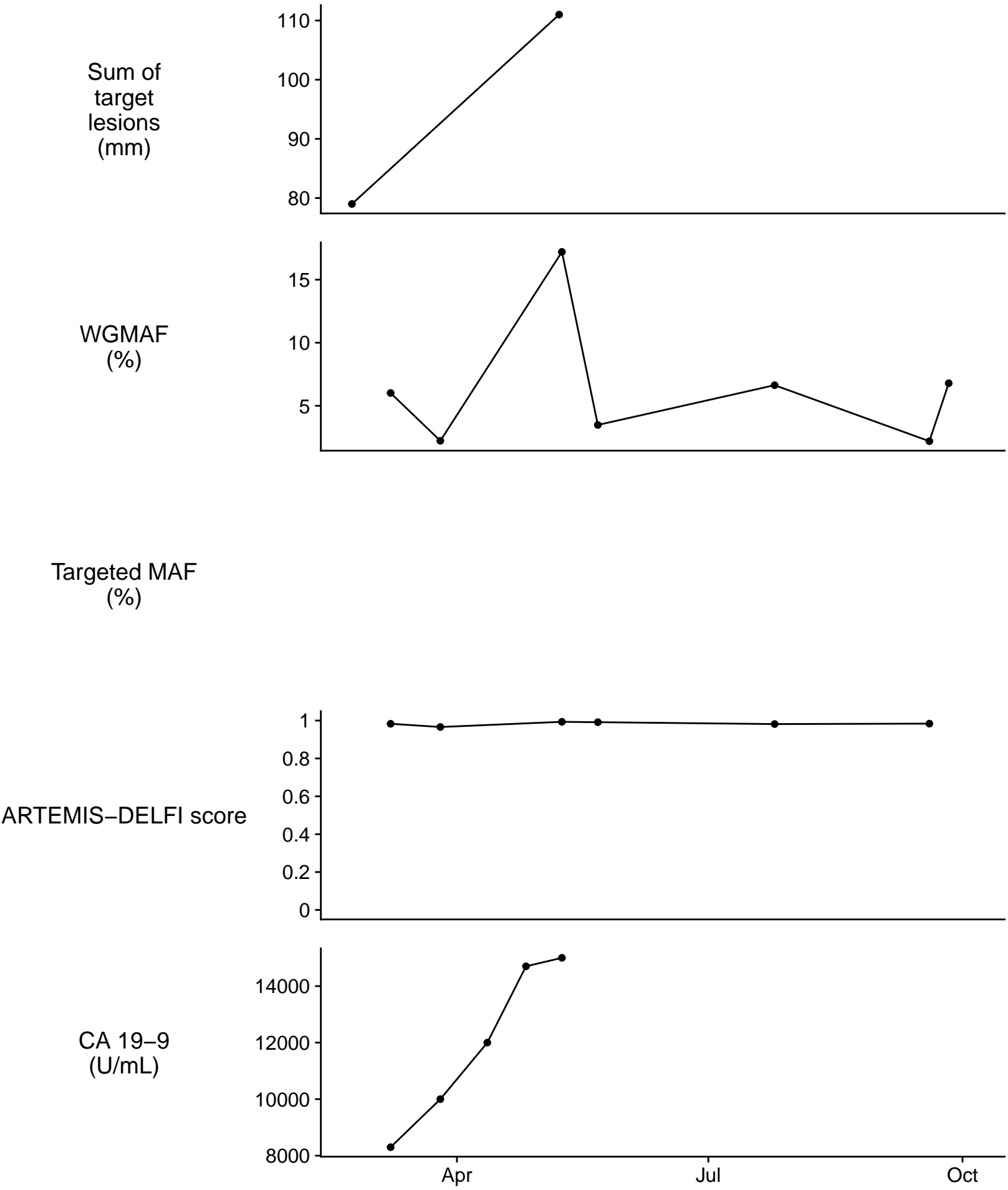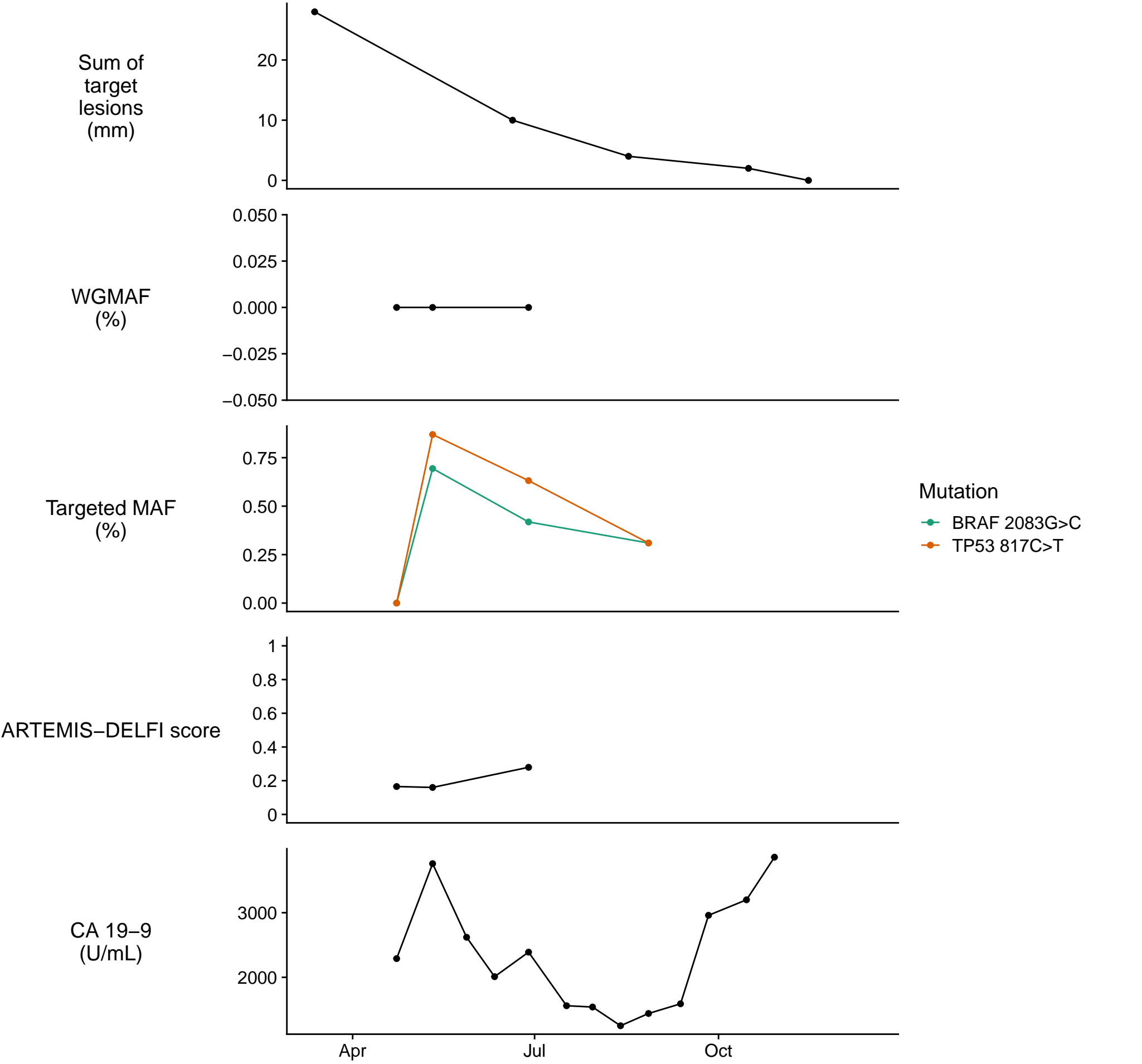
CGPLPA783
WGS data: Tumor (Yes), Normal (Yes), Plasma (0 timepoints)
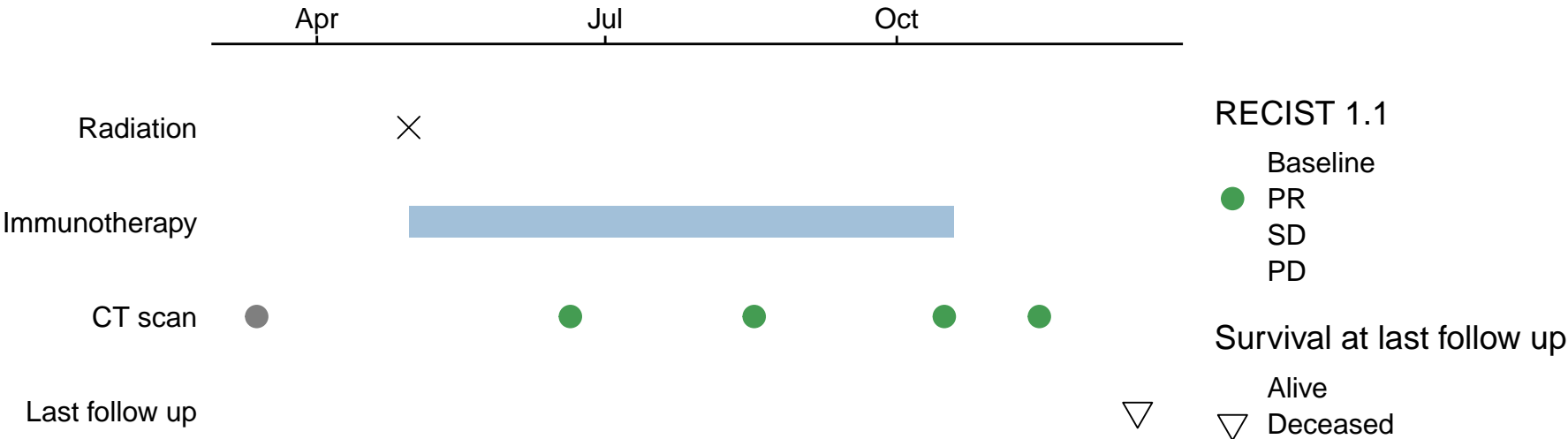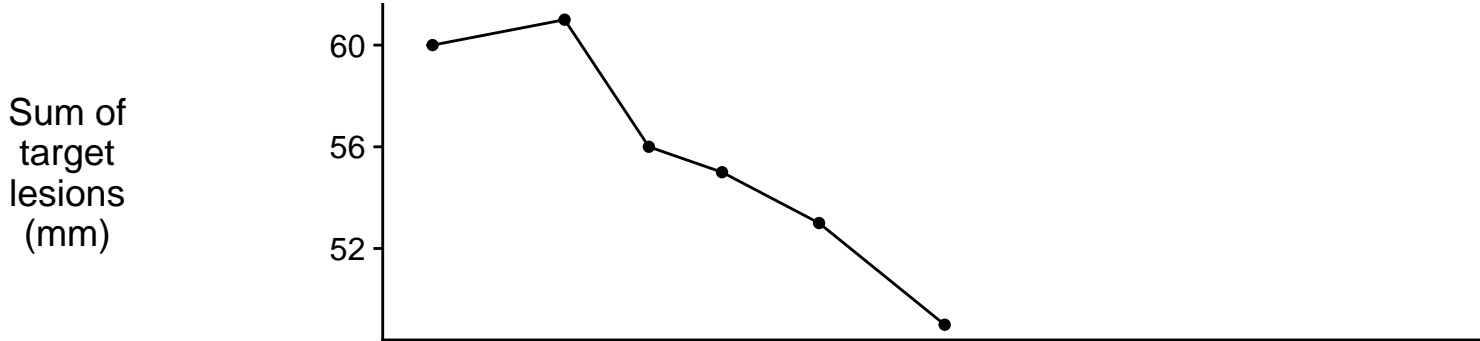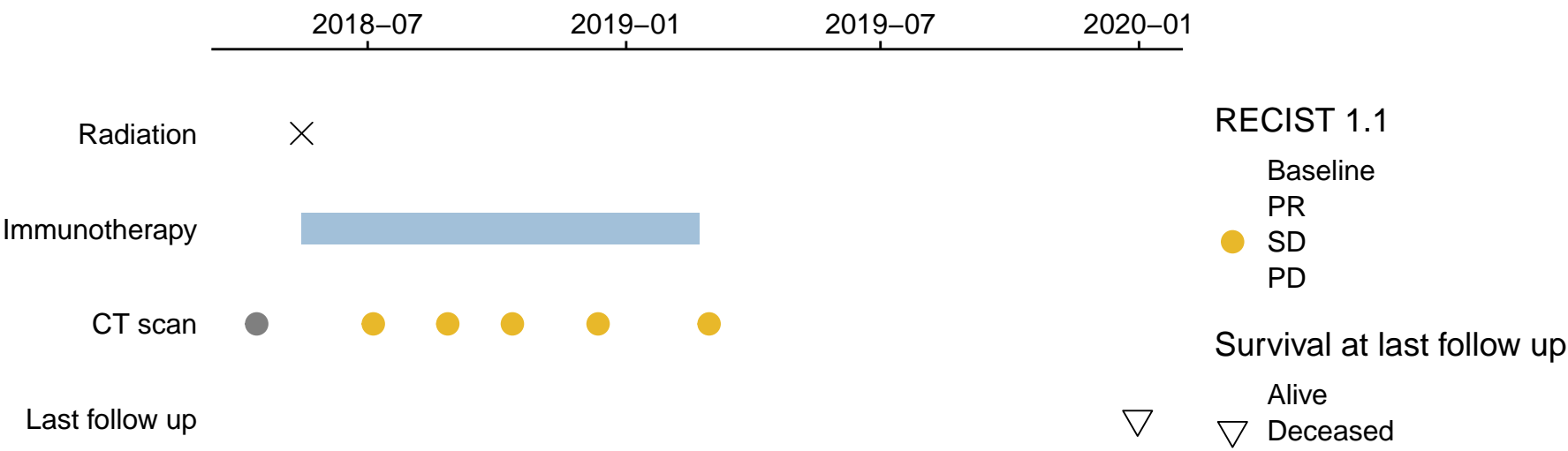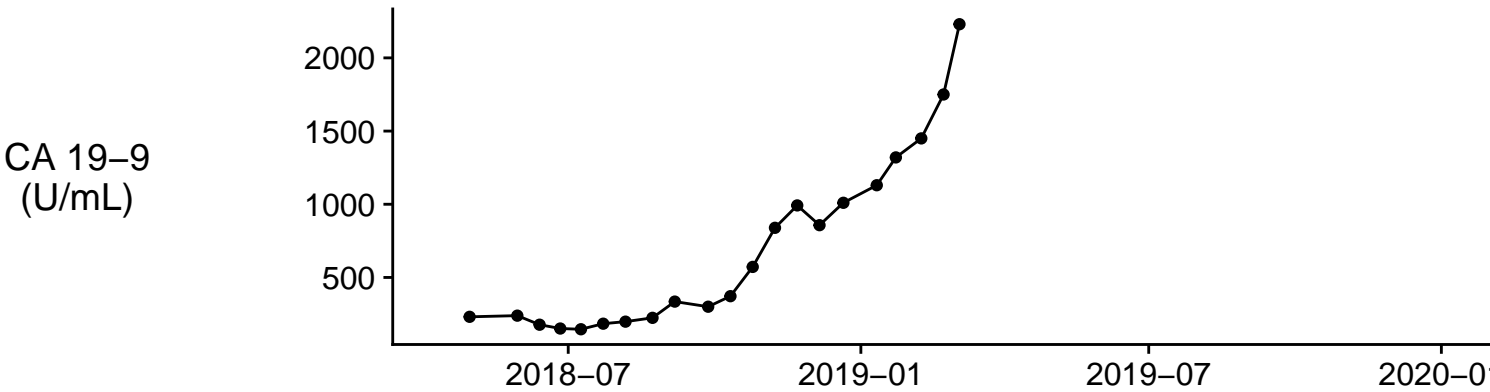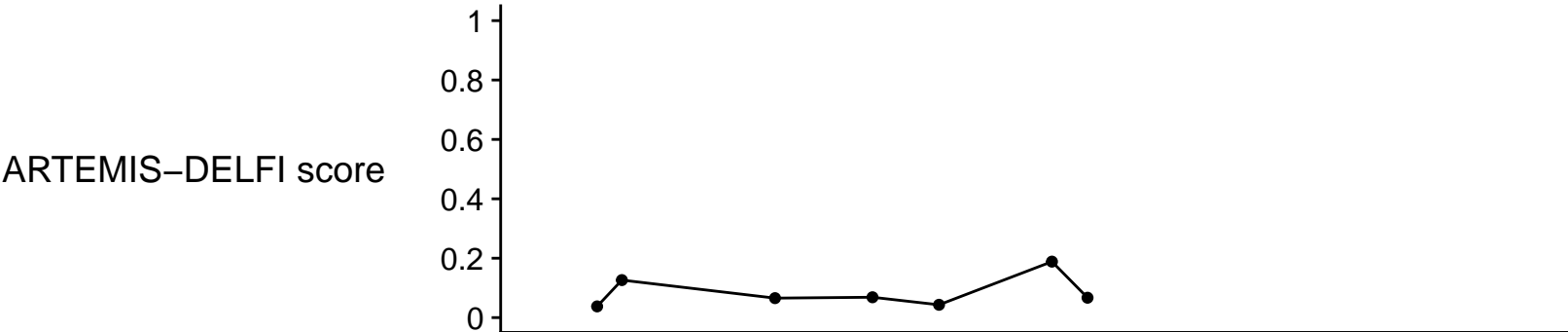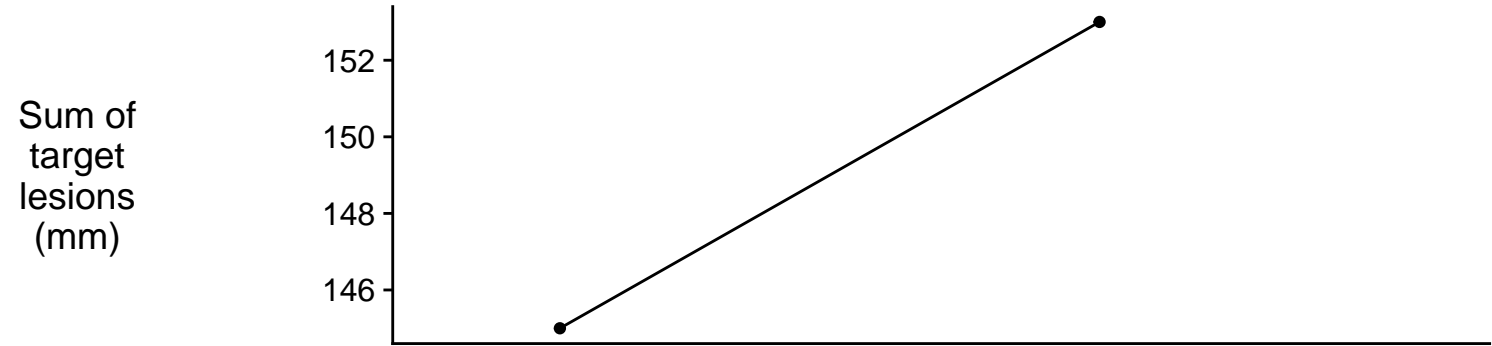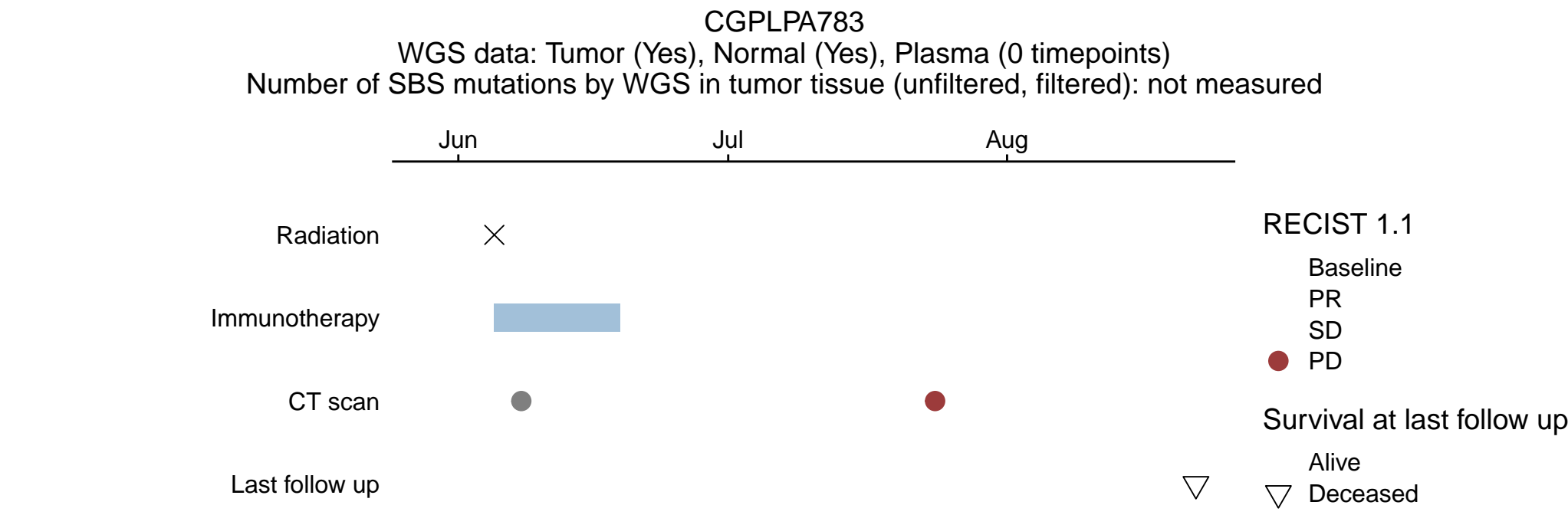## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured

RECIST 1.1
- Baseline
- PR
- SD
- ● PD

Survival at last follow up
- Alive
- ▽ Deceased

CGPLPA220
WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 4171, 3288

CGPLPA784
WGS data: Tumor (No), Normal (No), Plasma (3 timepoints)
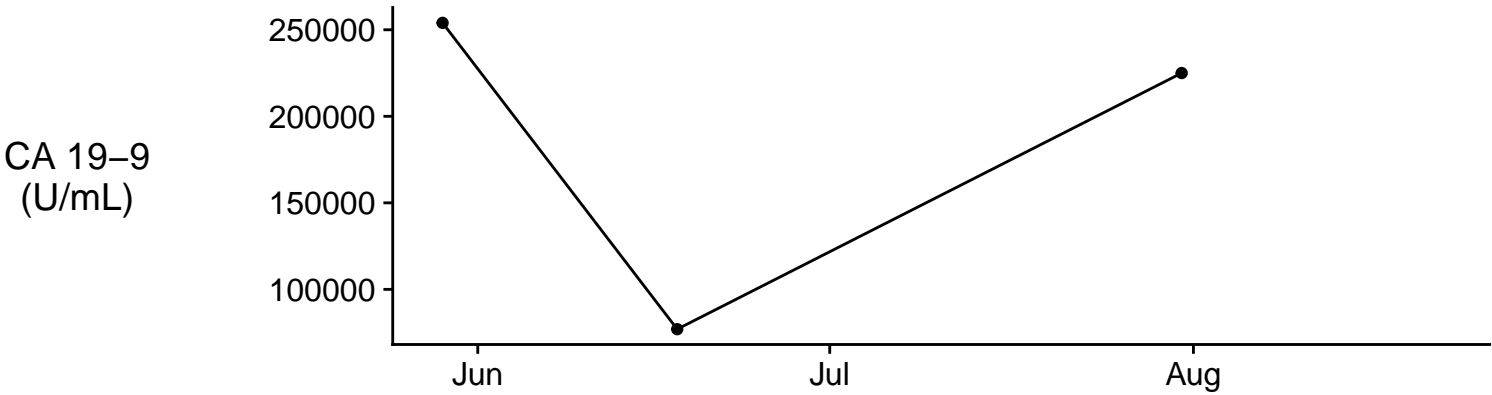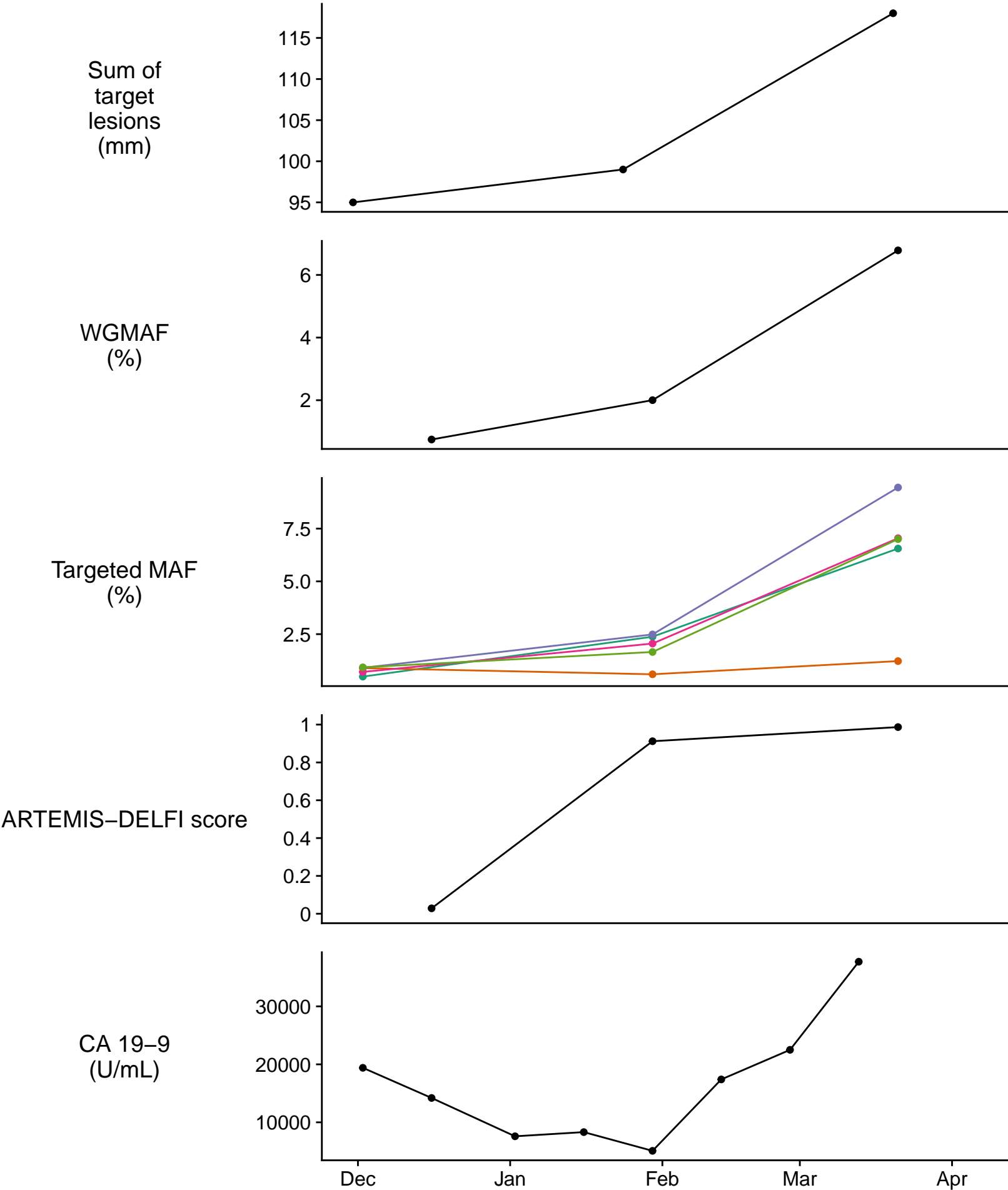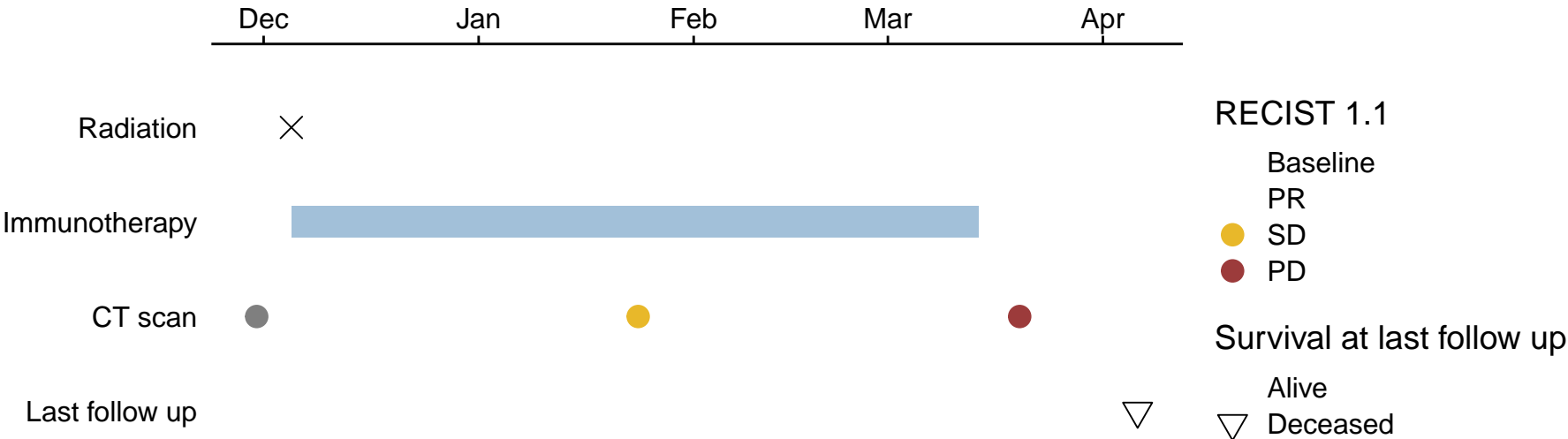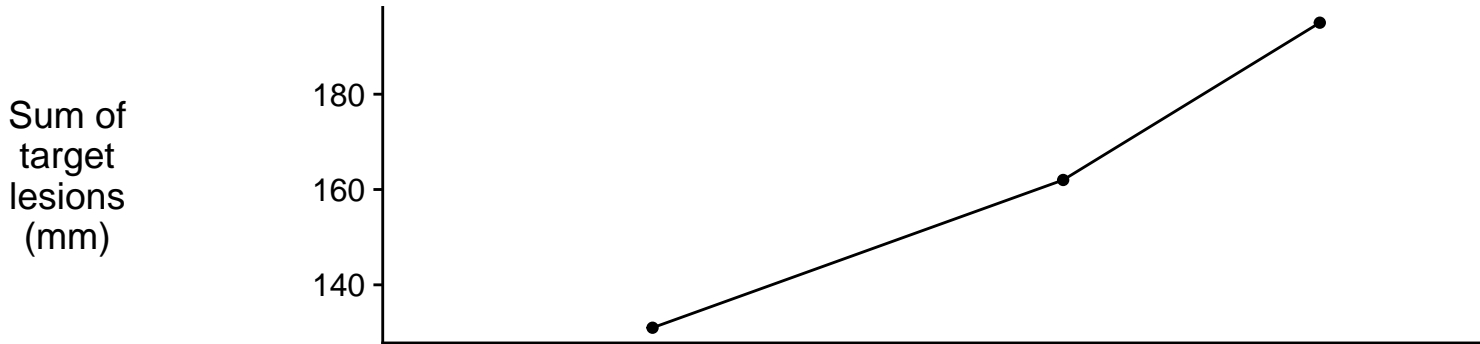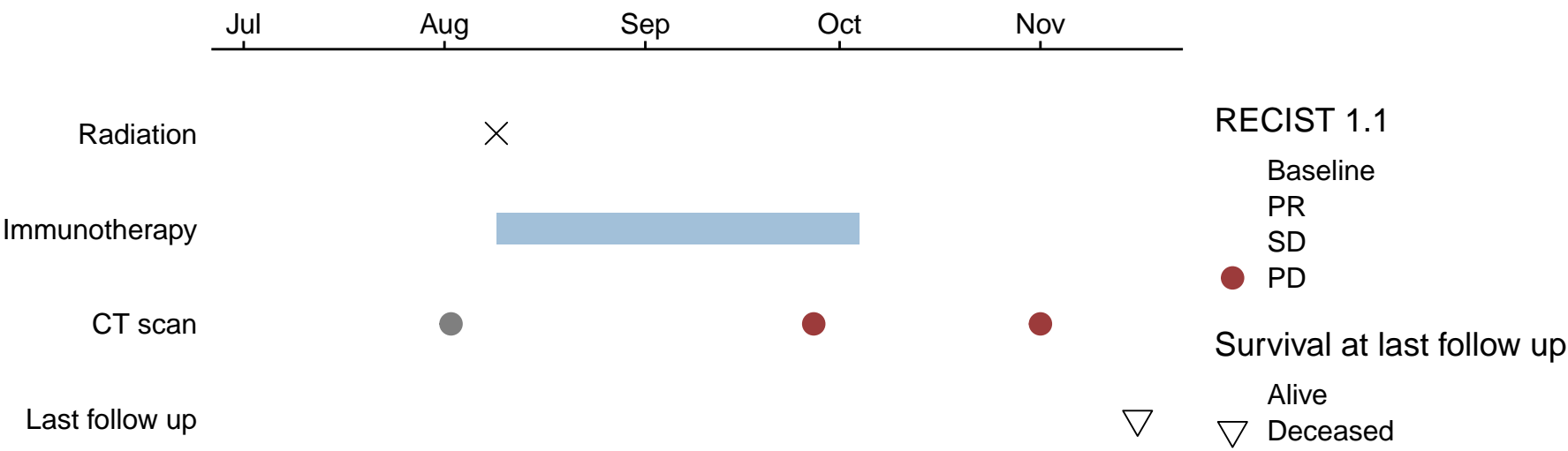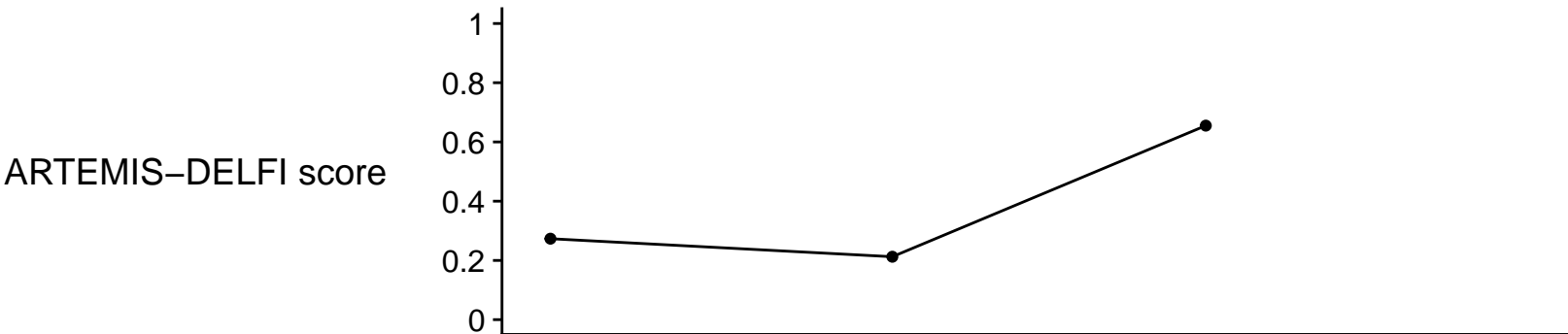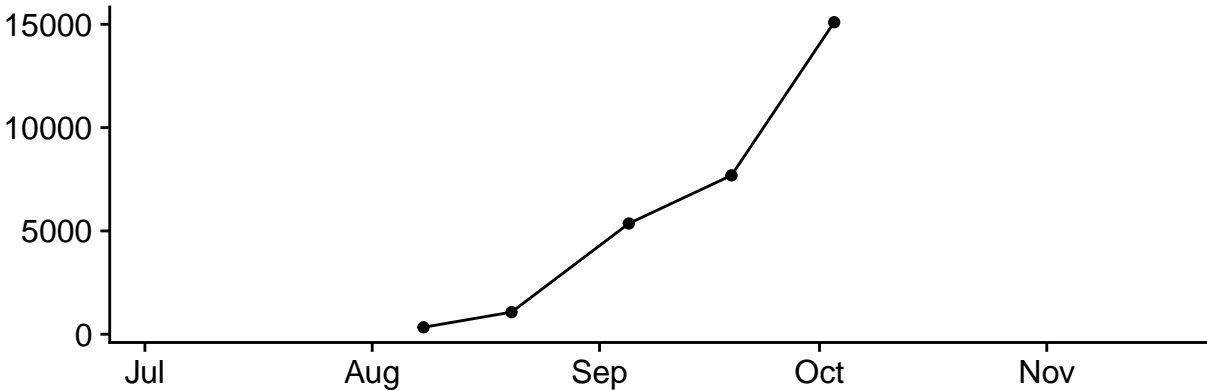## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured

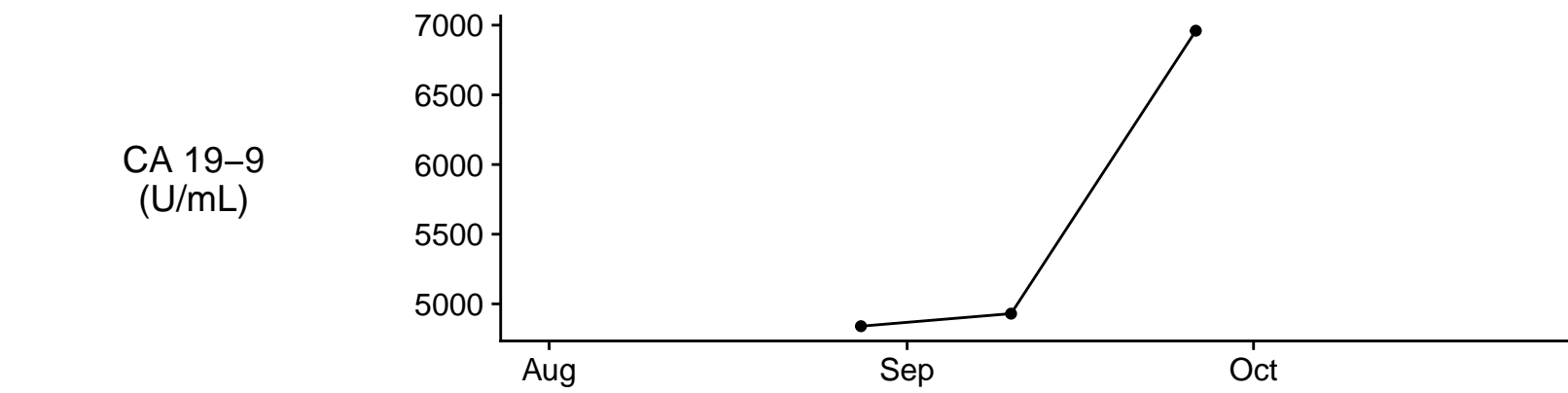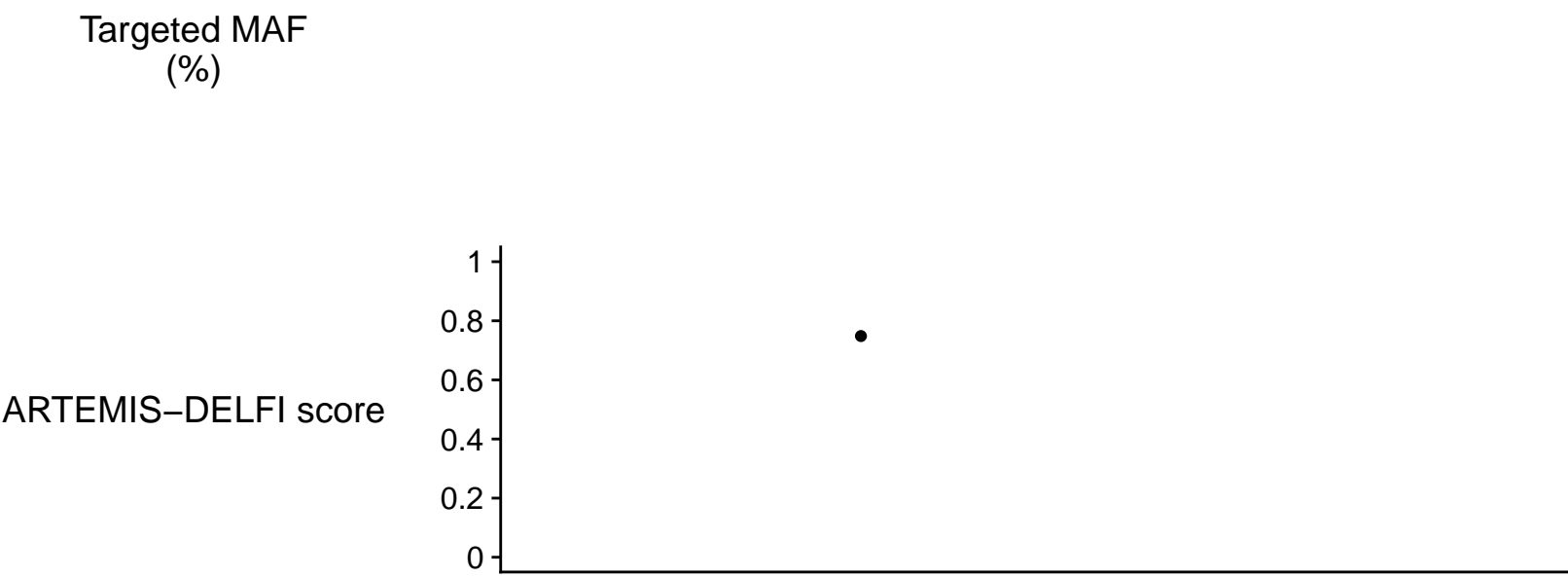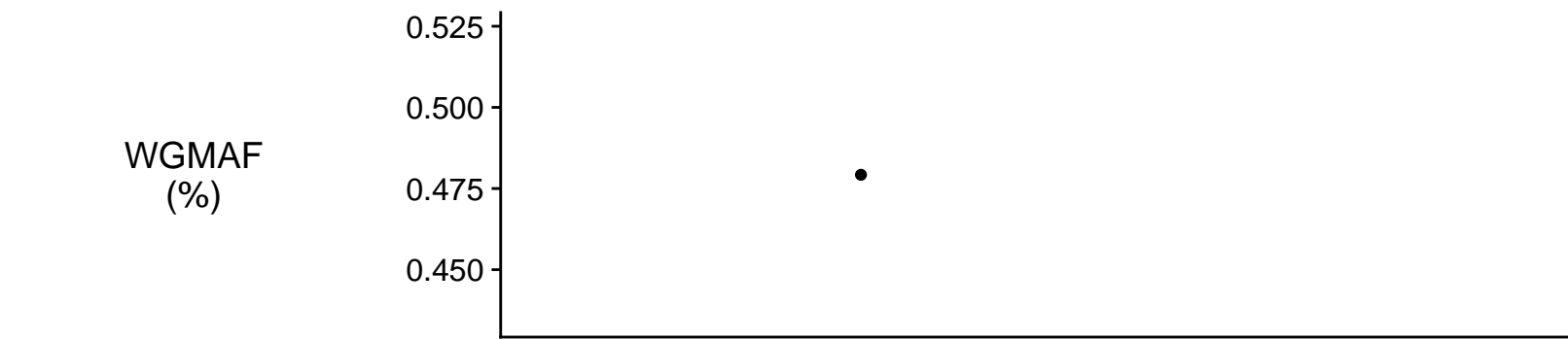RECIST 1.1
Baseline
PR
SD
● PD

Survival at last follow up
Alive
▽ Deceased

CGPLPA785
WGS data: Tumor (Yes), Normal (Yes), Plasma (1 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 3486, 2105
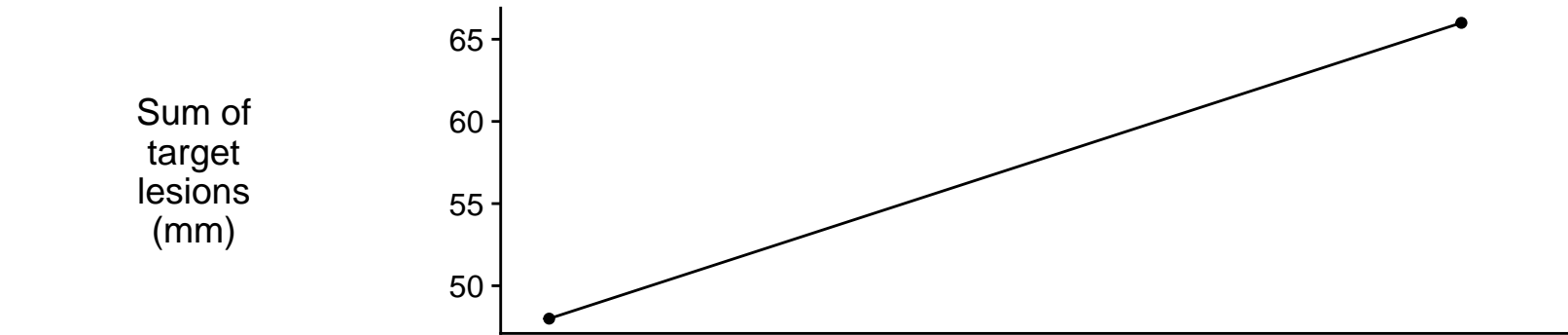
CGPLPA786
WGS data: Tumor (Yes), Normal (Yes), Plasma (4 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 4764, 1554
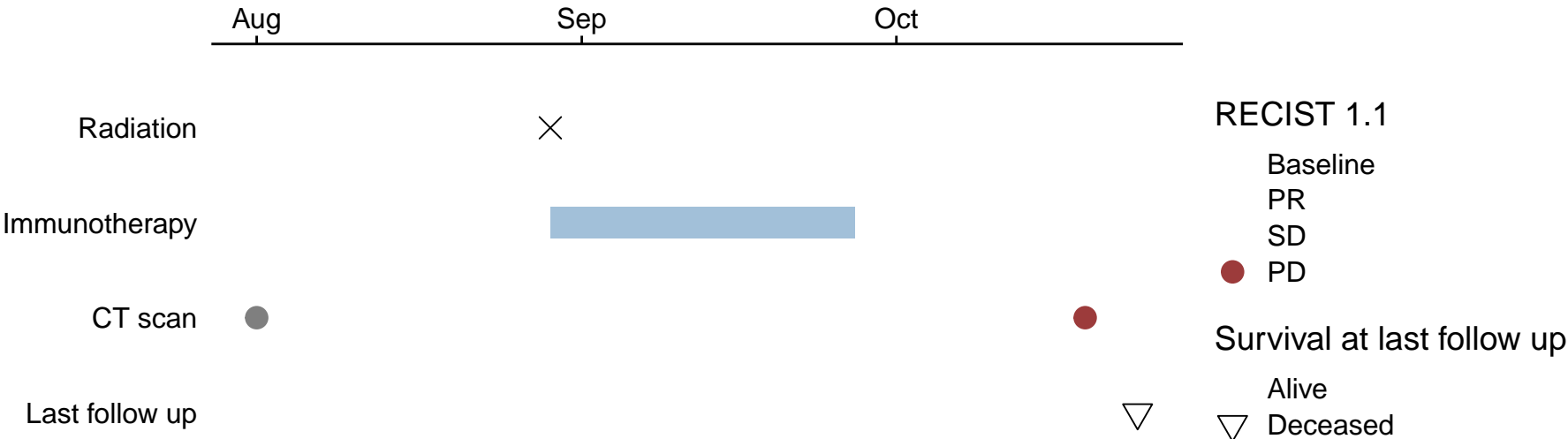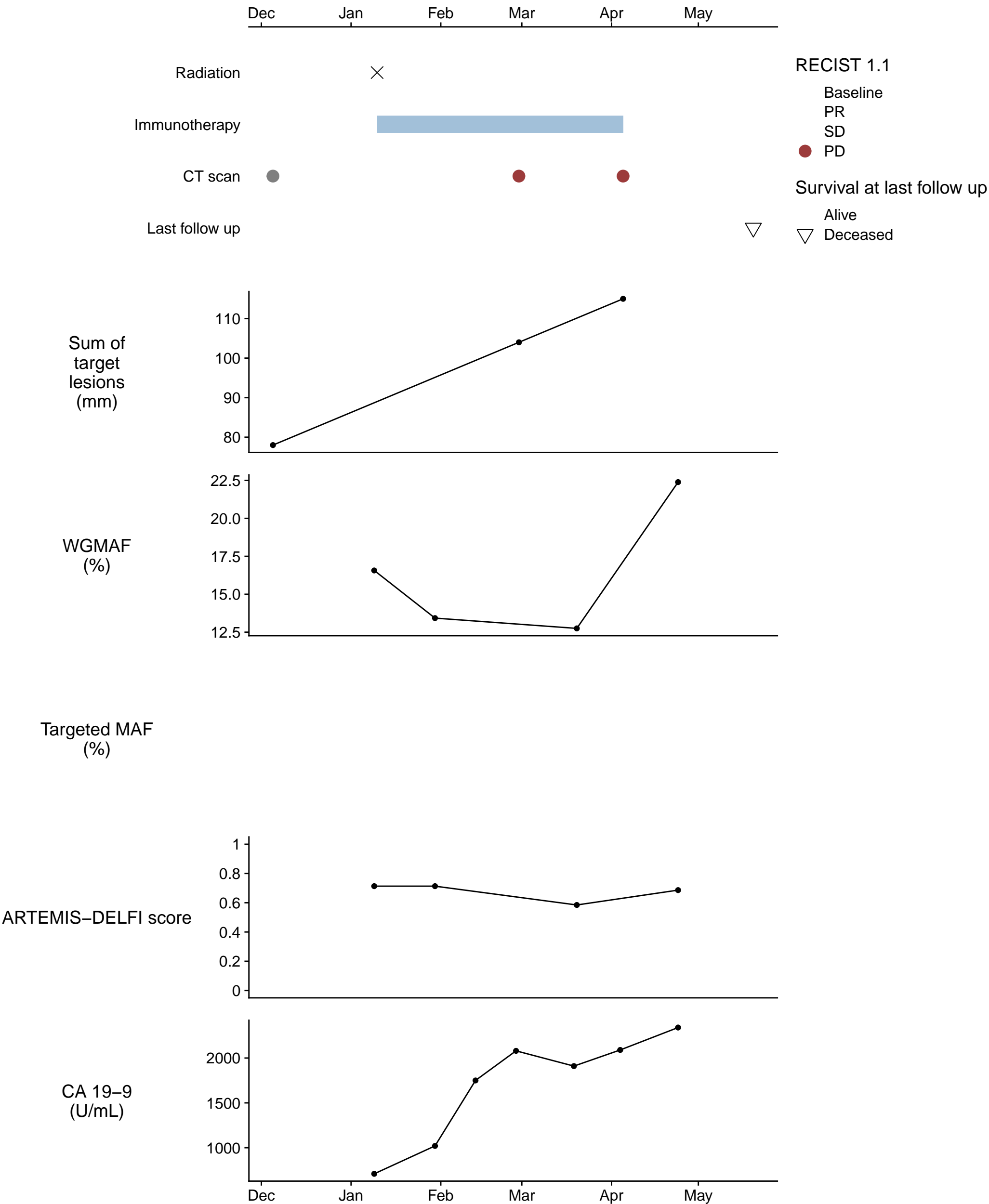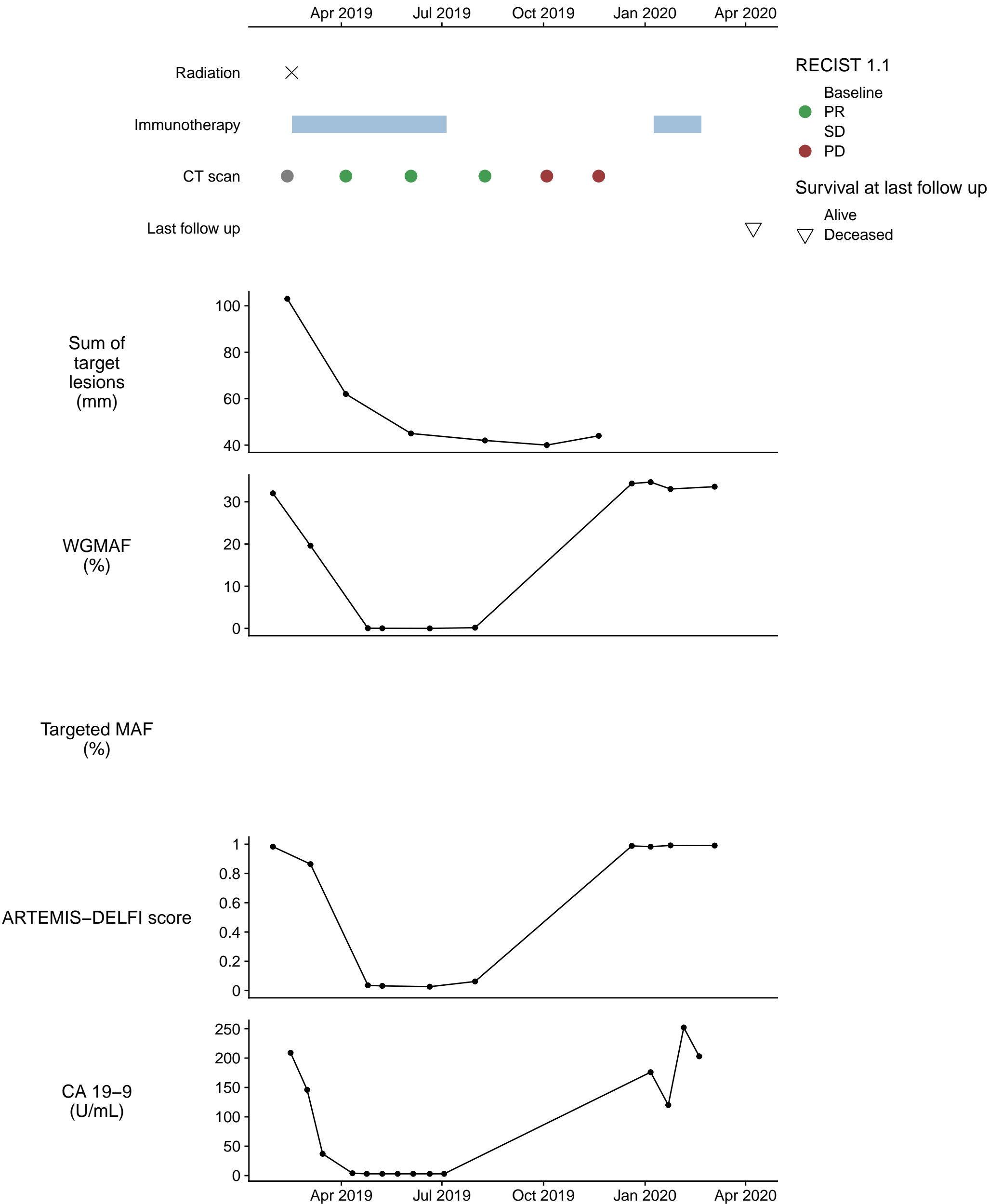
CGPLPA787
WGS data: Tumor (Yes), Normal (Yes), Plasma (10 timepoints)
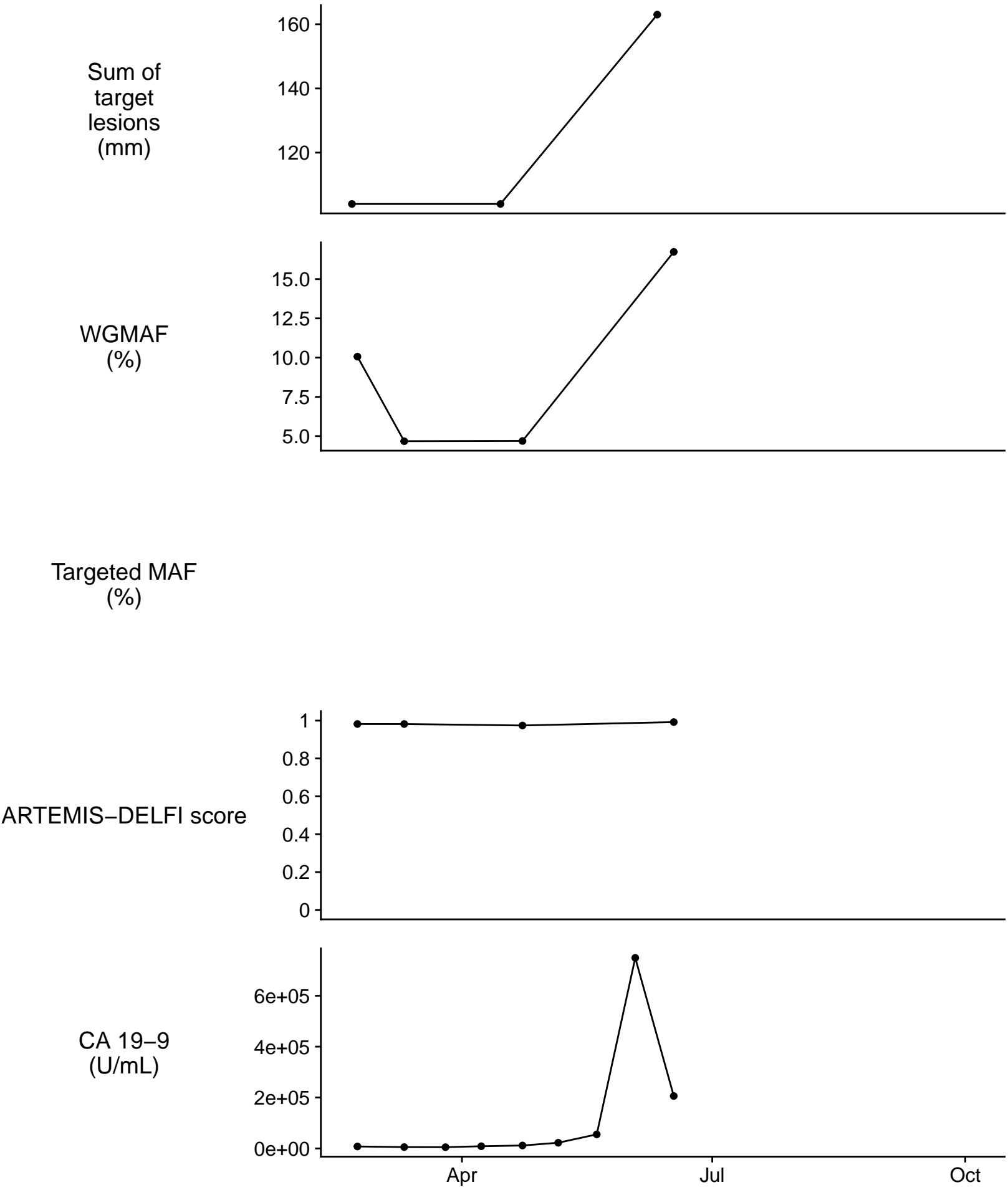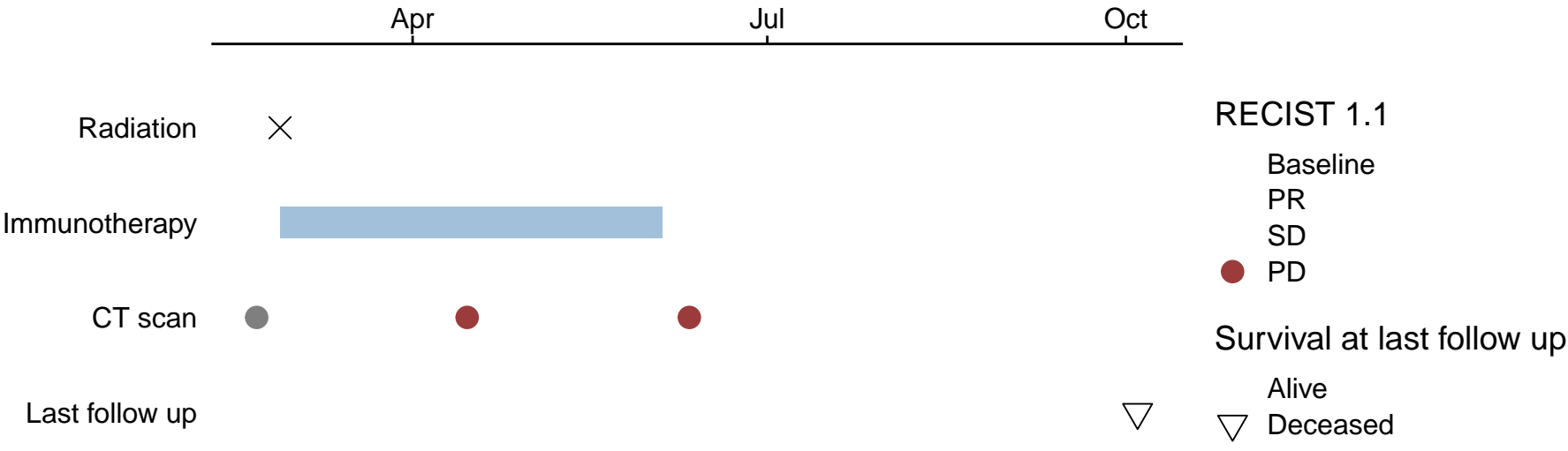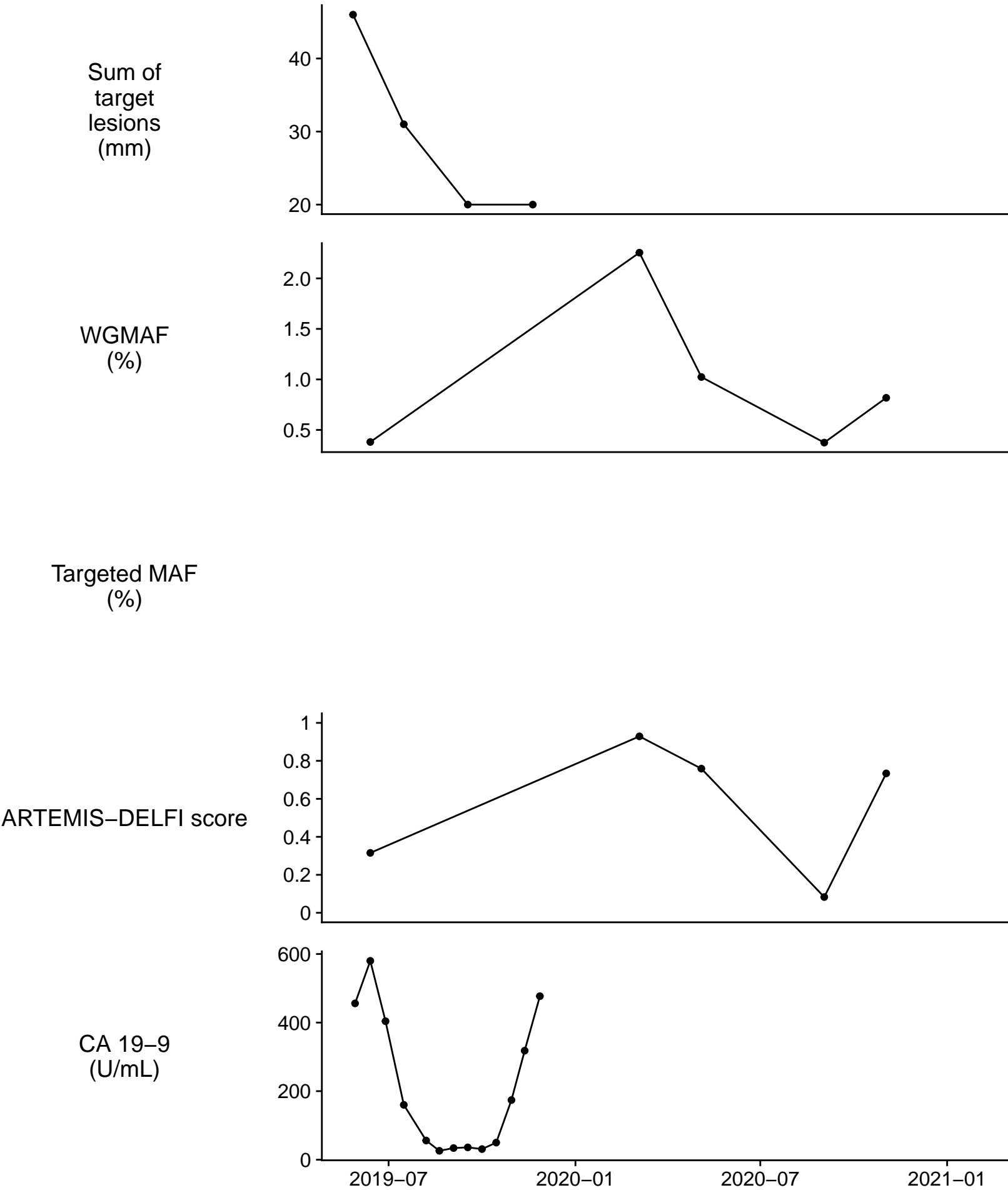Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 18331, 13335
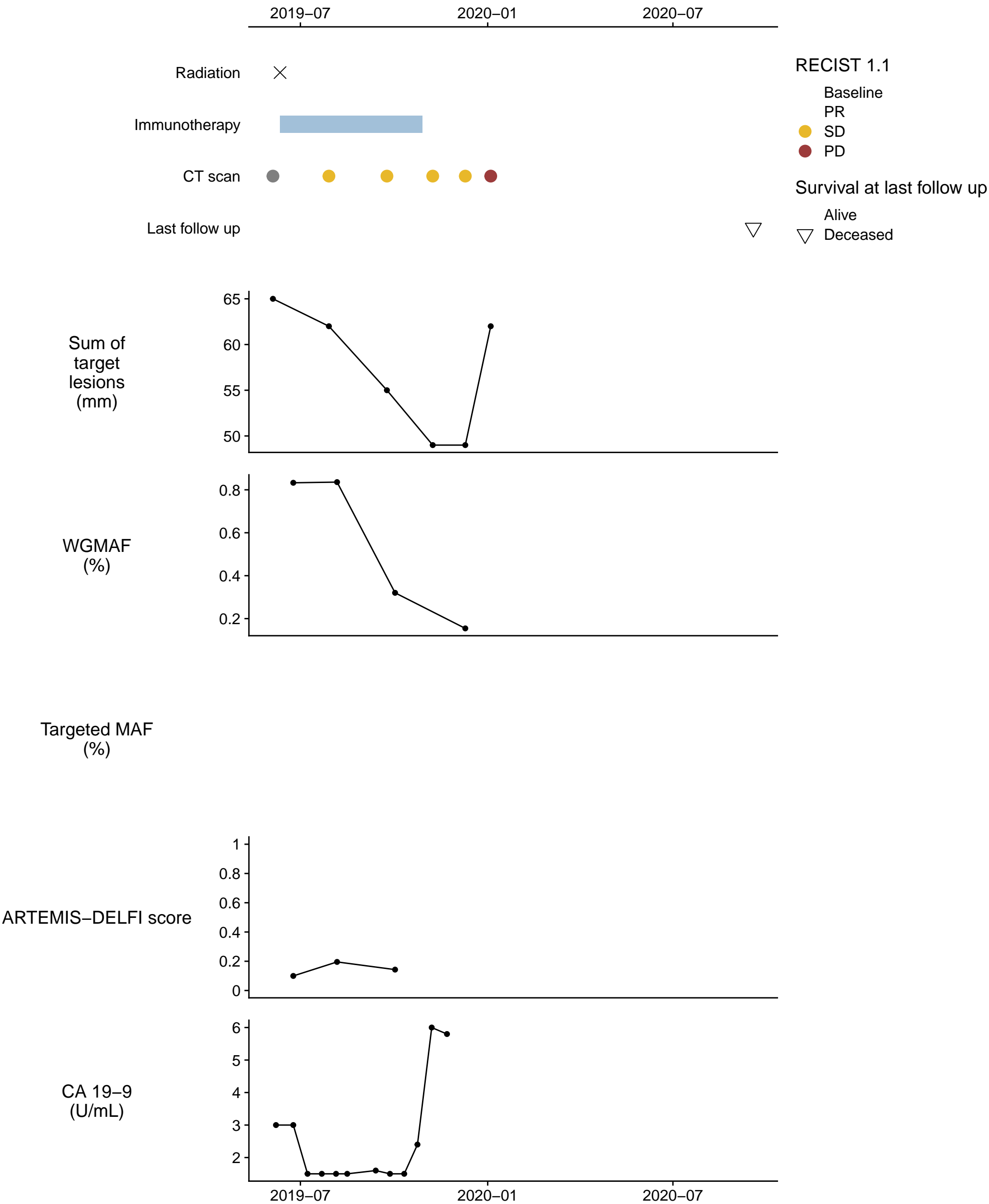
CGPLPA788
WGS data: Tumor (Yes), Normal (Yes), Plasma (4 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 5187, 1124
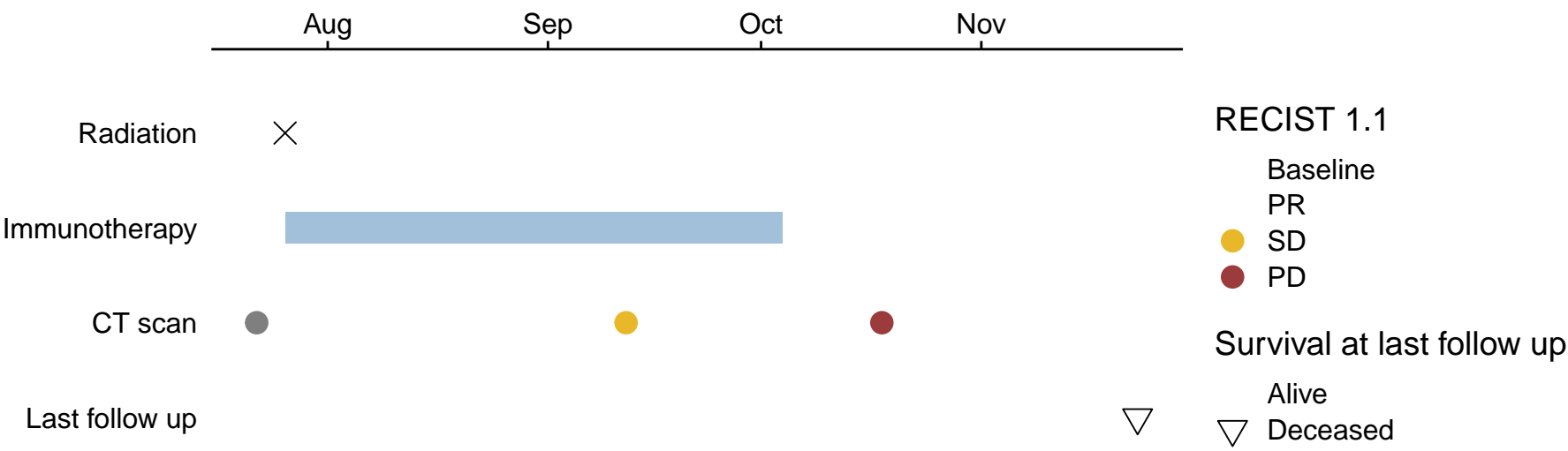
CGPLPA789
WGS data: Tumor (Yes), Normal (Yes), Plasma (5 timepoints)
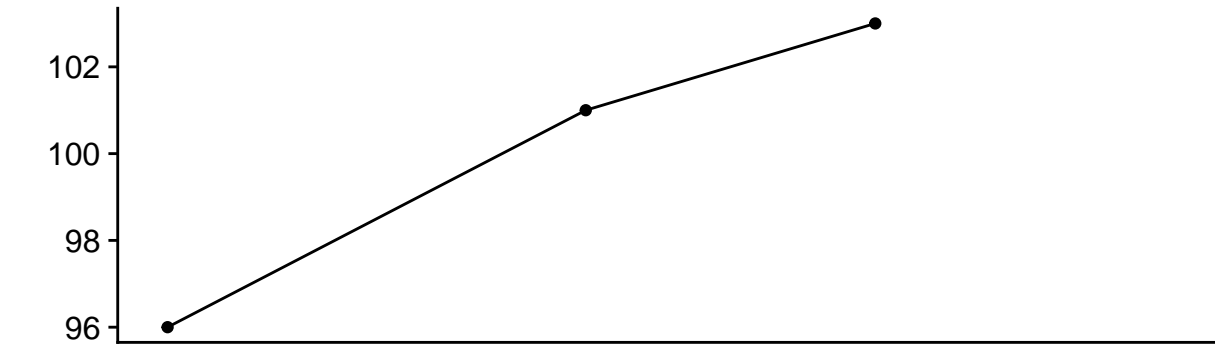## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 5343, 2806

CGPLPA790
WGS data: Tumor (Yes), Normal (Yes), Plasma (4 timepoints)
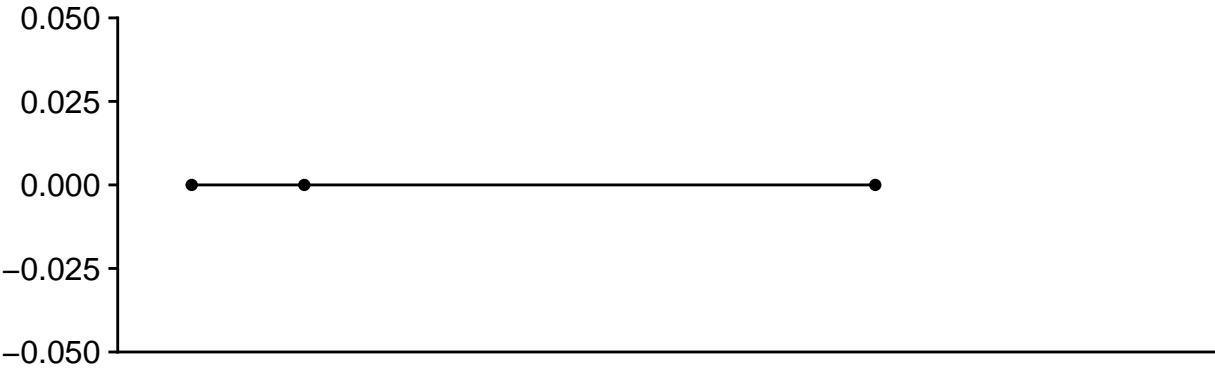Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 15640, 5730

CGPLPA791
WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
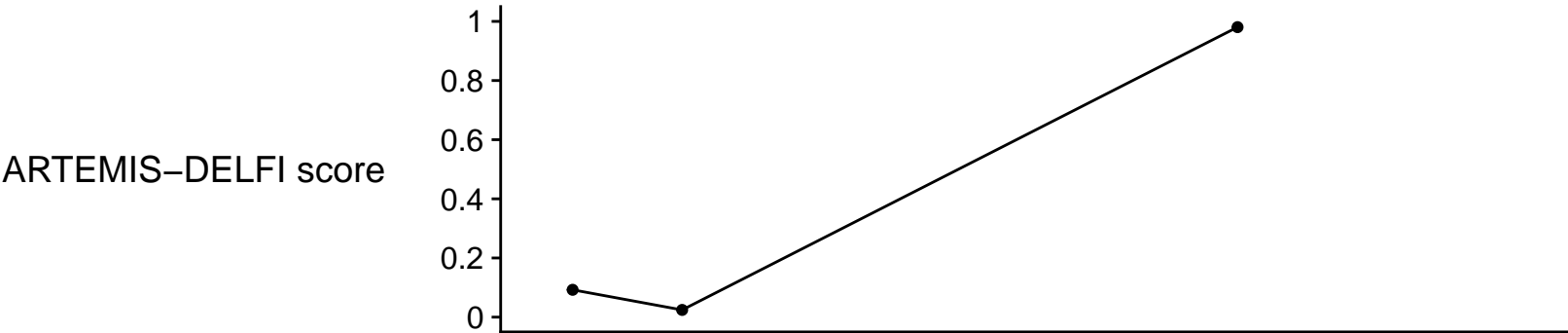Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 318, 17

CGPLPA792
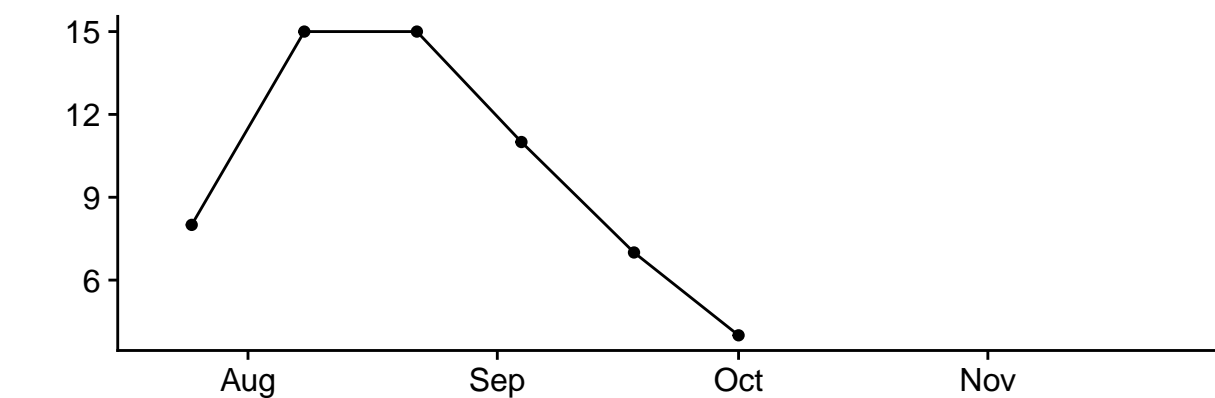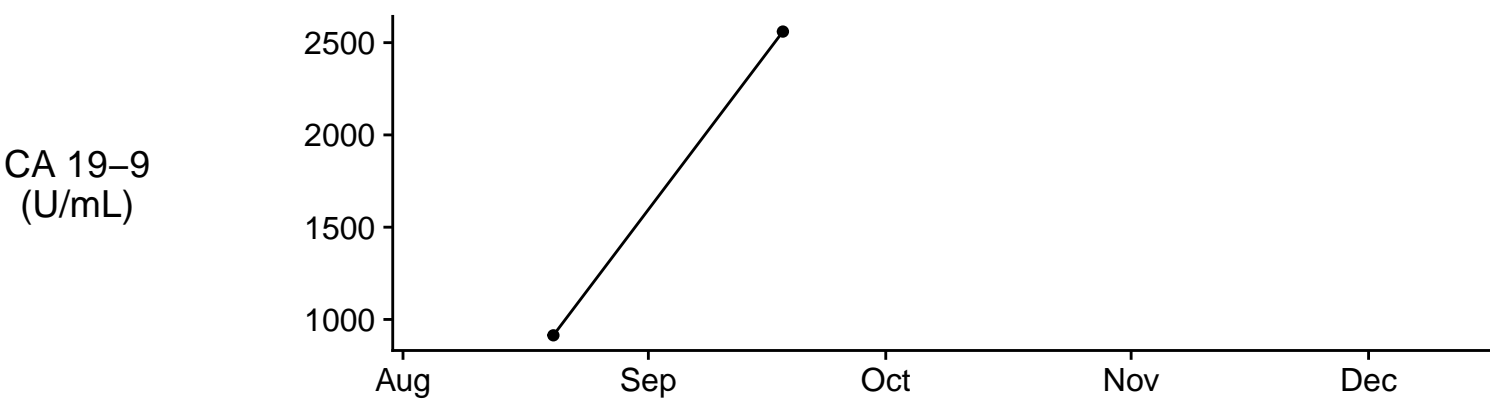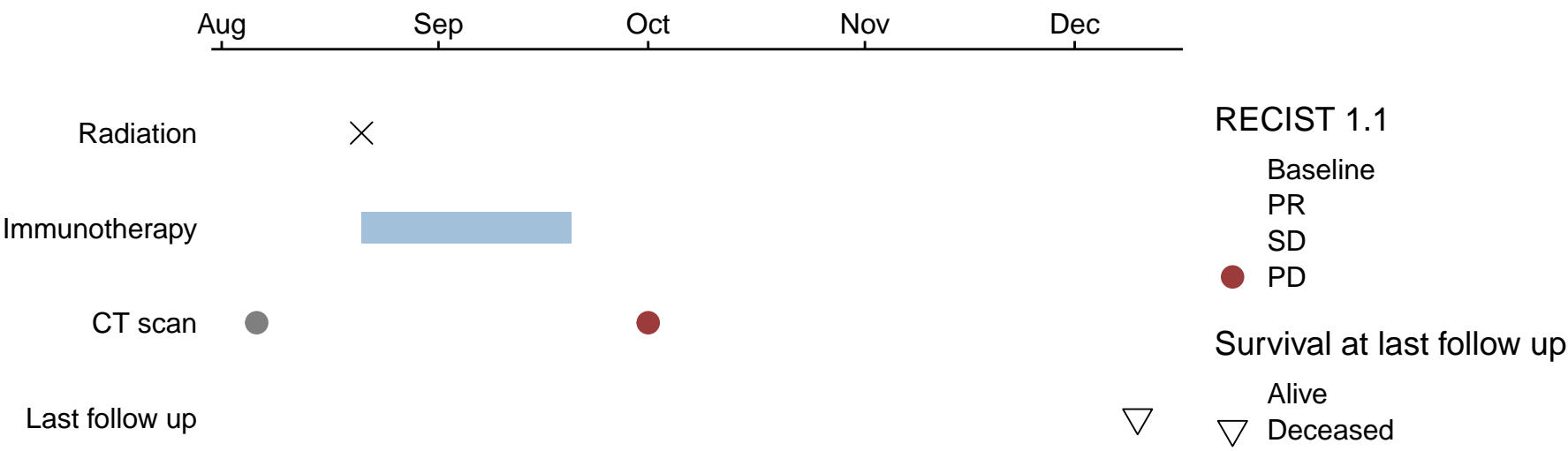## WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 625, 47

CGPLPA793
WGS data: Tumor (No), Normal (No), Plasma (3 timepoints)
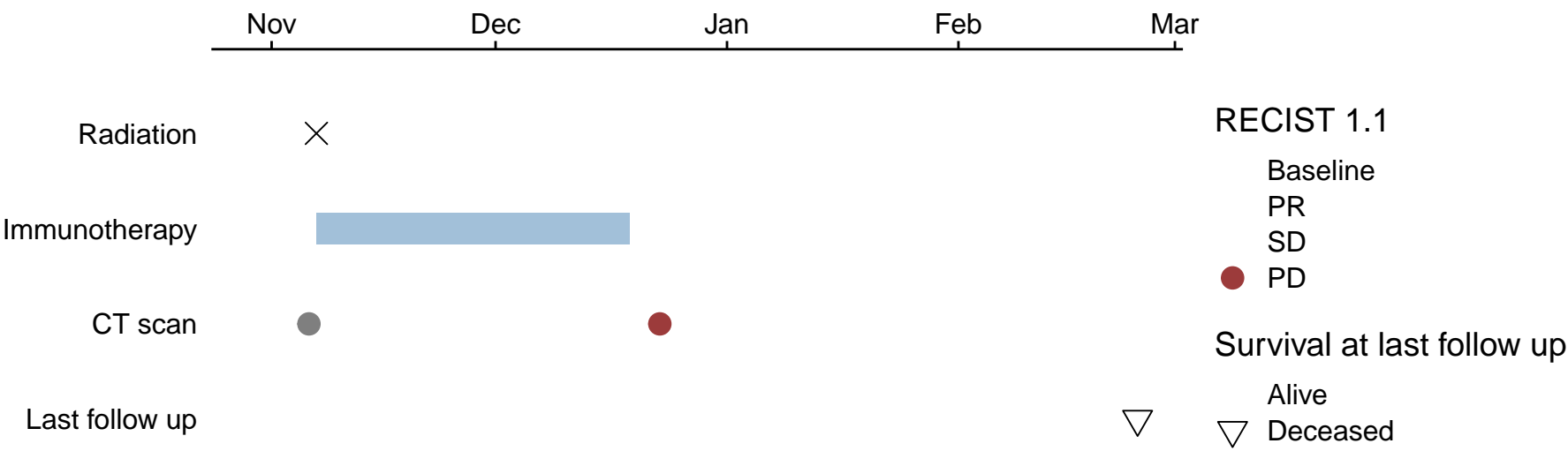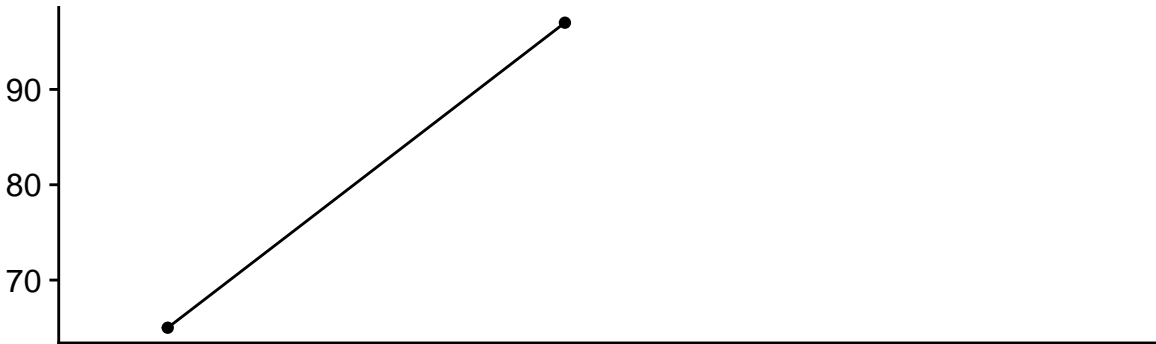Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured
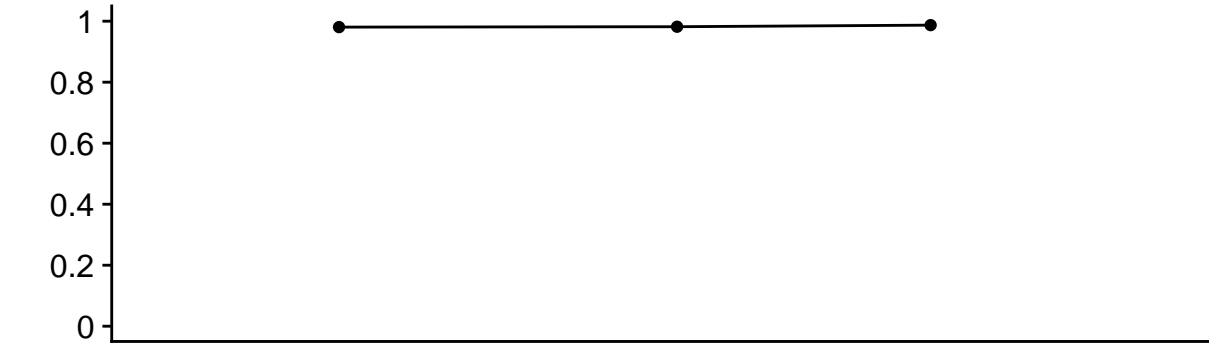
CGPLPA218
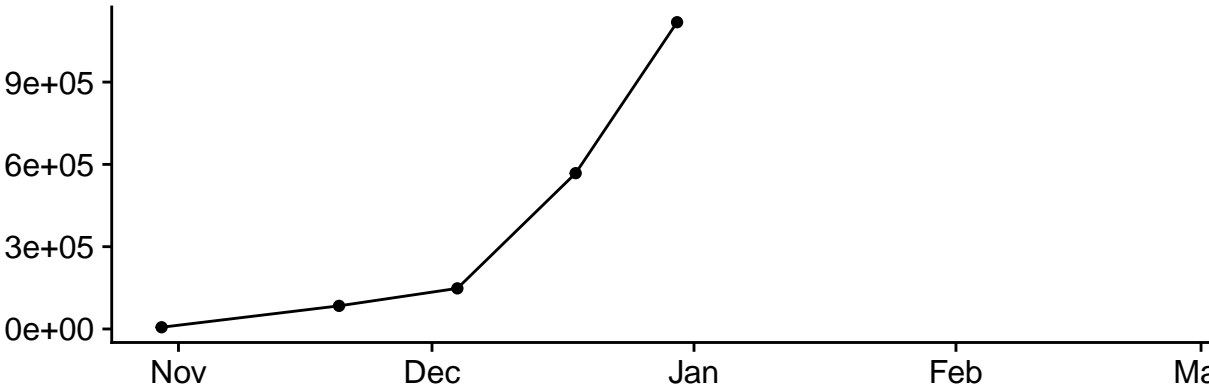WGS data: Tumor (Yes), Normal (Yes), Plasma (2 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 194, 96

CGPLPA794
WGS data: Tumor (Yes), Normal (Yes), Plasma (6 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 8185, 5648

CGPLPA795
WGS data: Tumor (Yes), Normal (Yes), Plasma (0 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): not measured
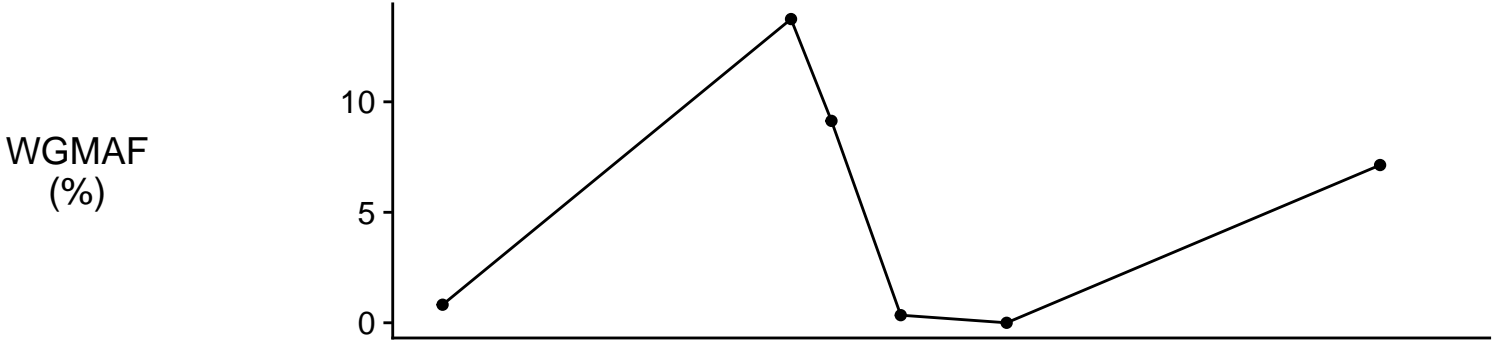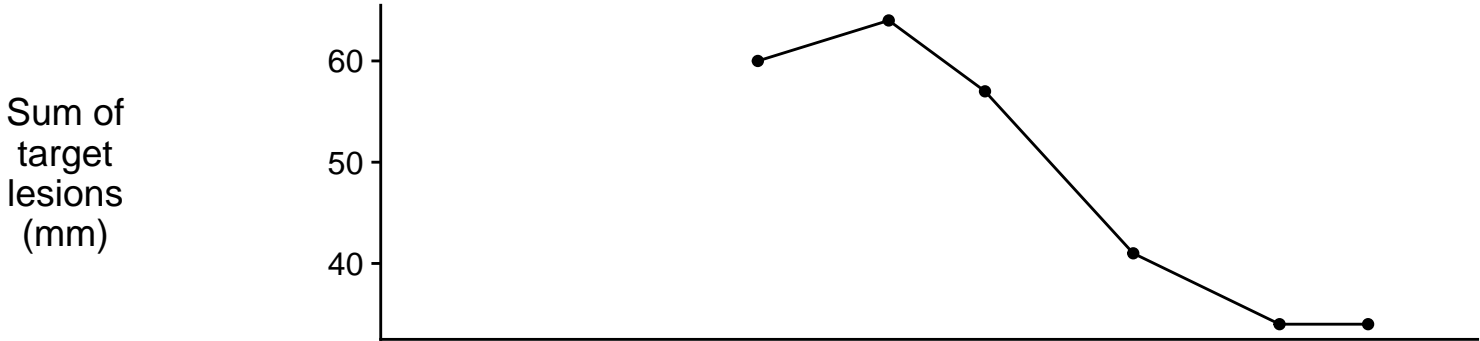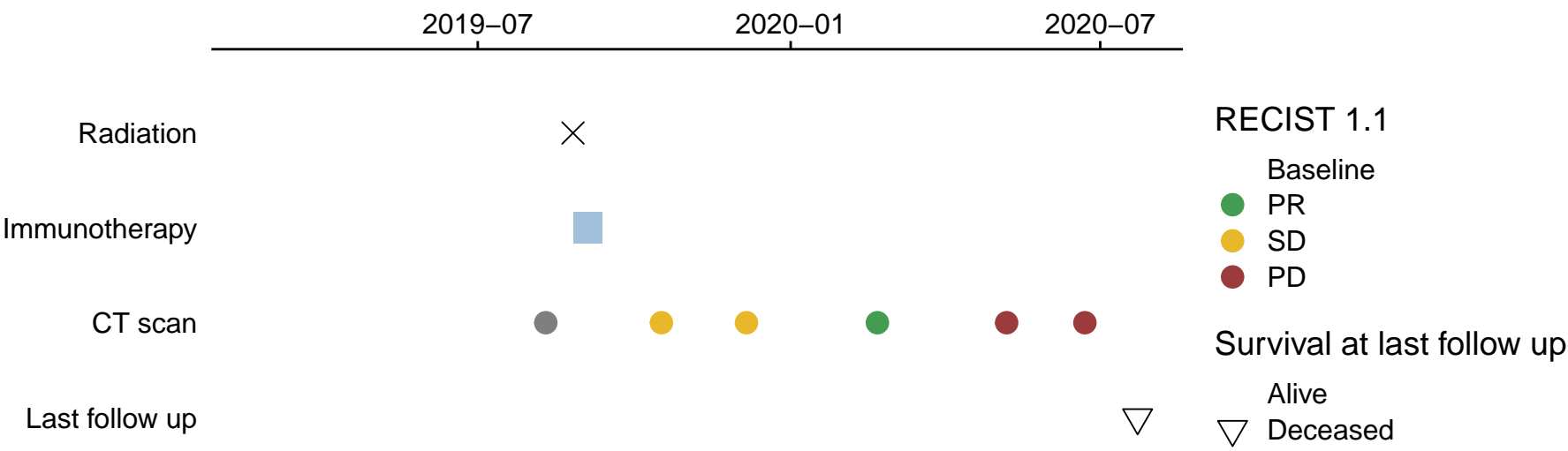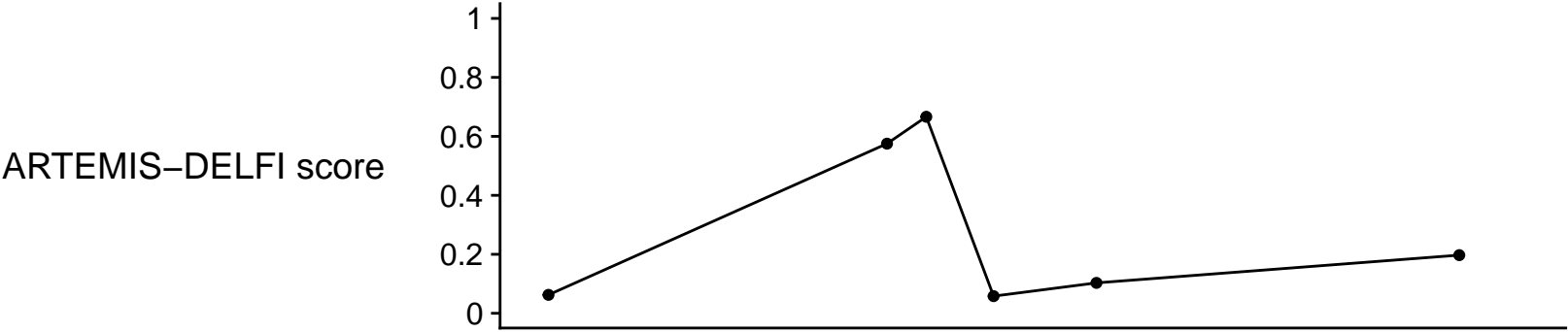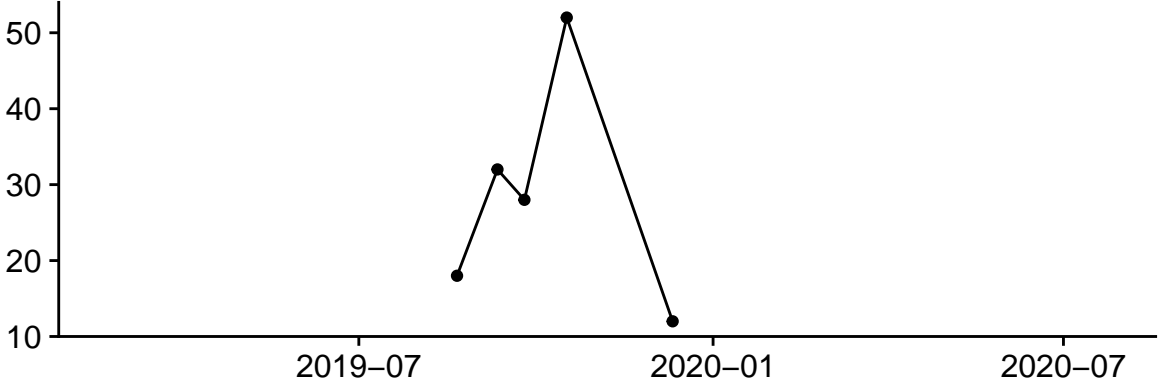
CGPLPA796
WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 478, 17

CGPLPA797
WGS data: Tumor (Yes), Normal (Yes), Plasma (8 timepoints)
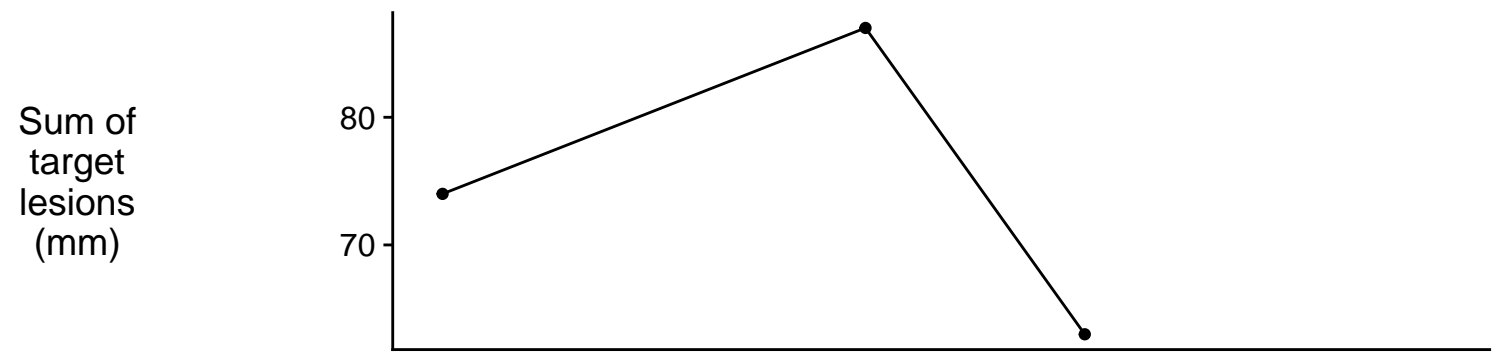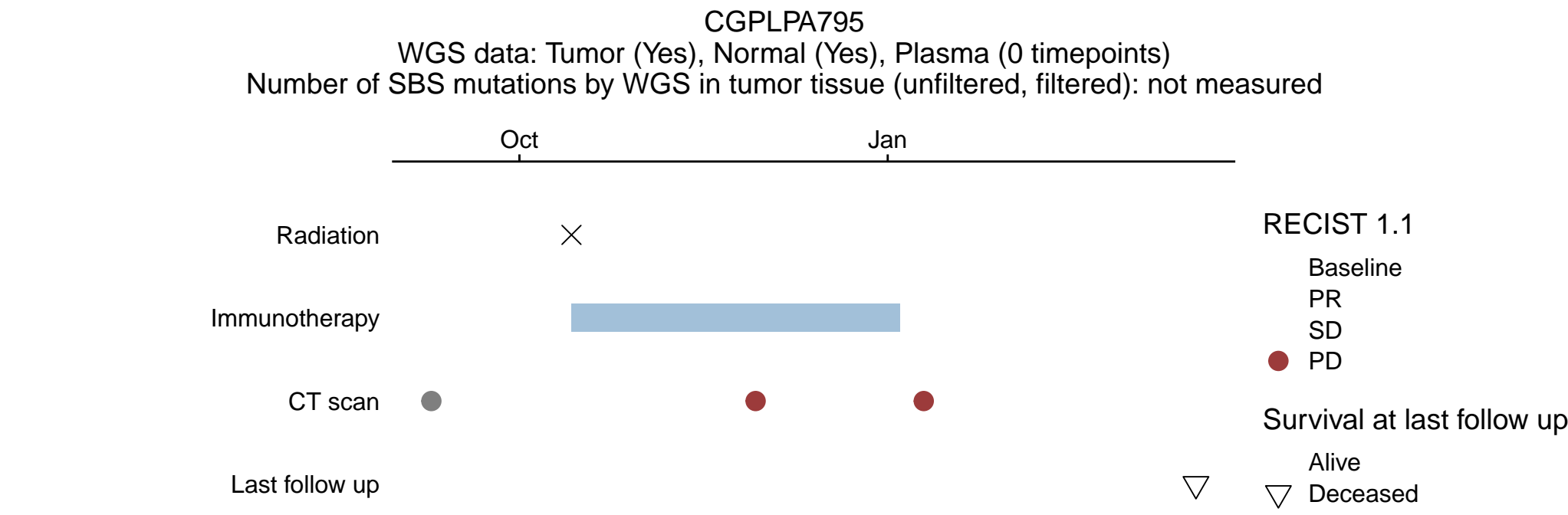Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 1623, 524
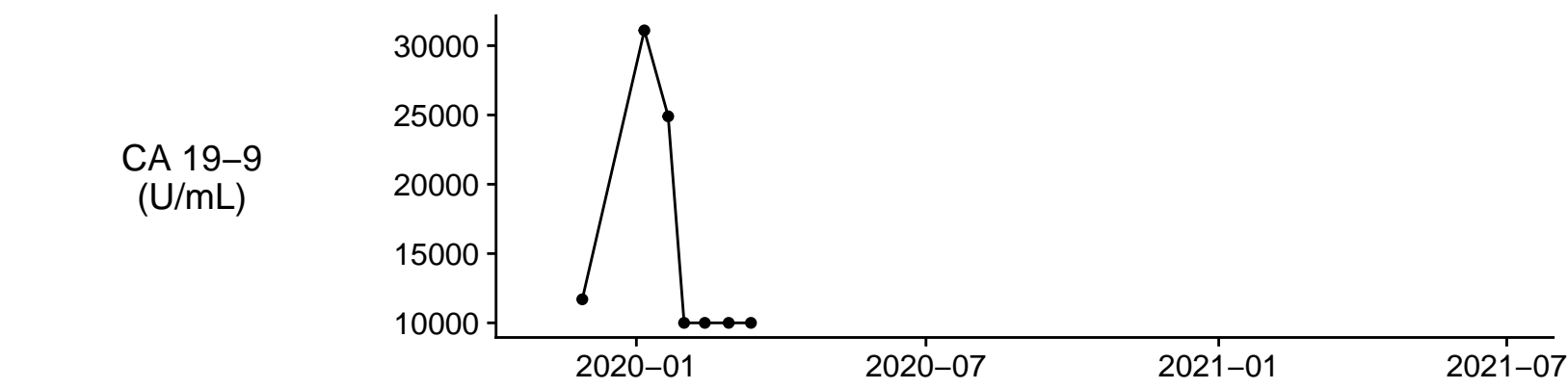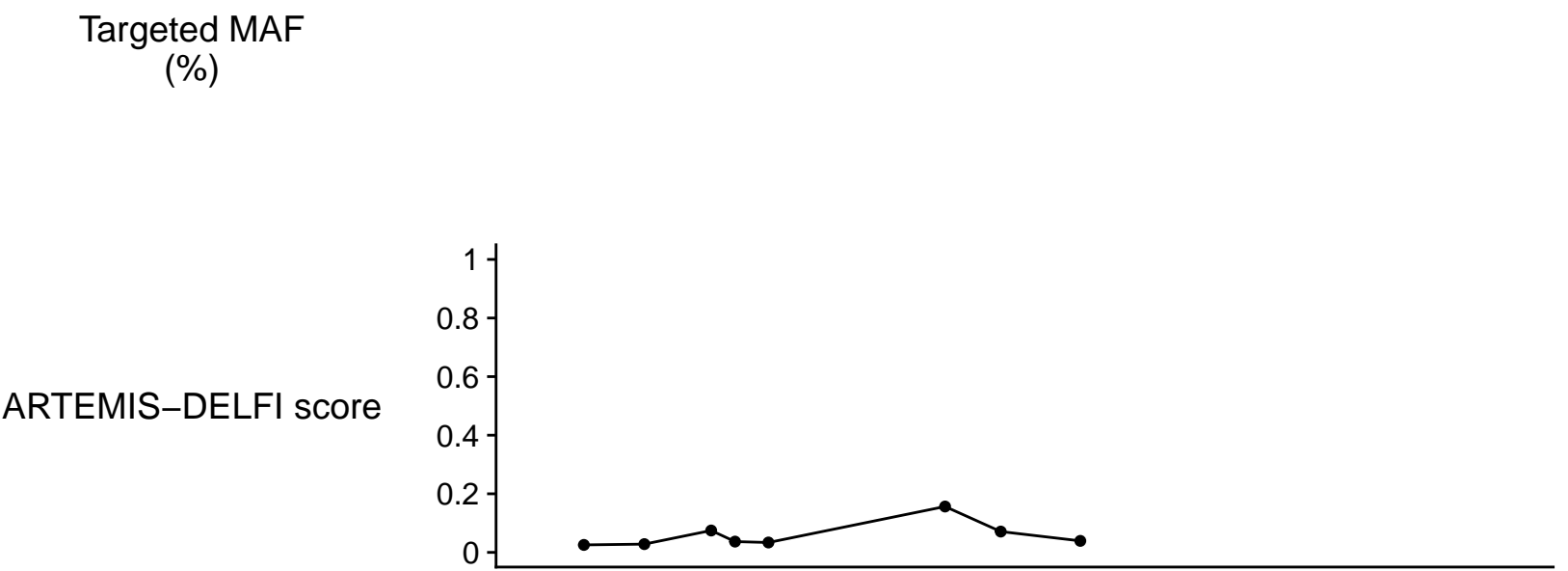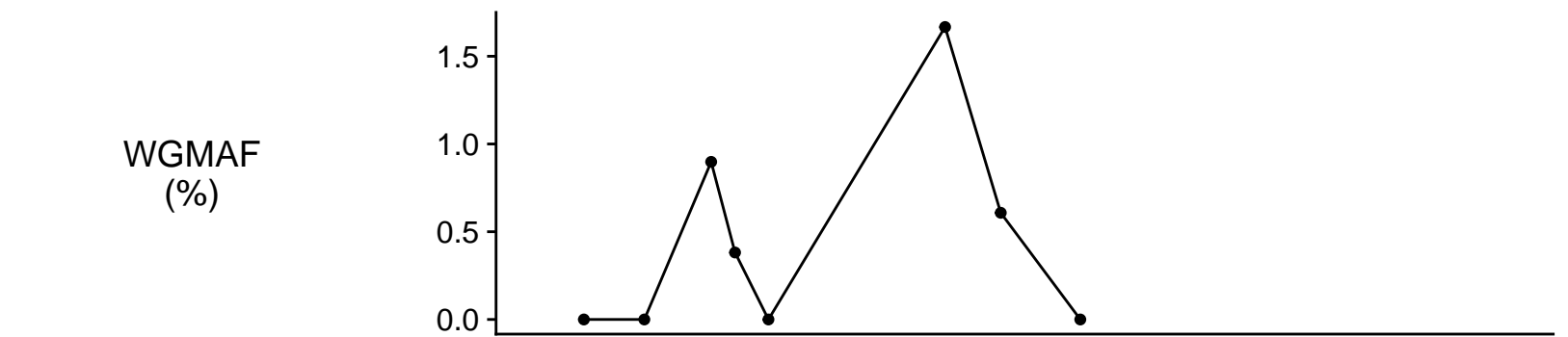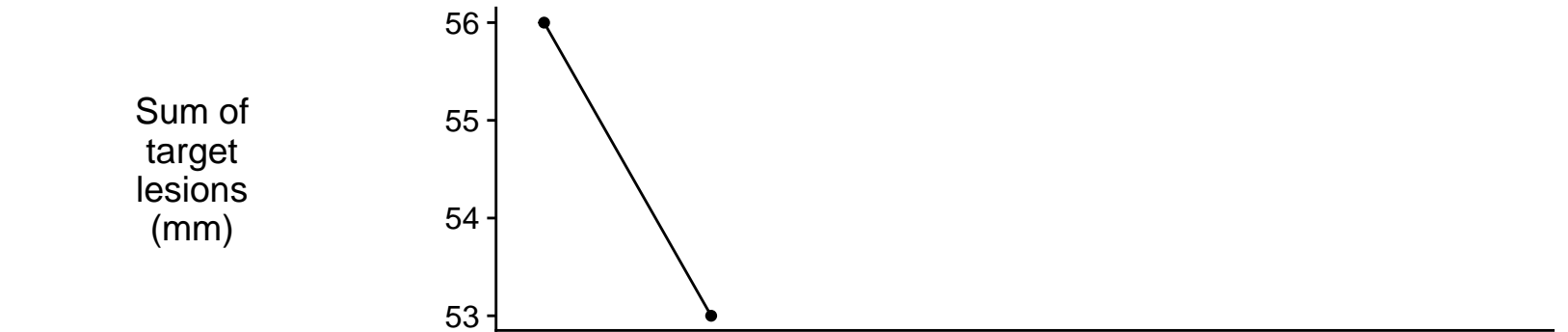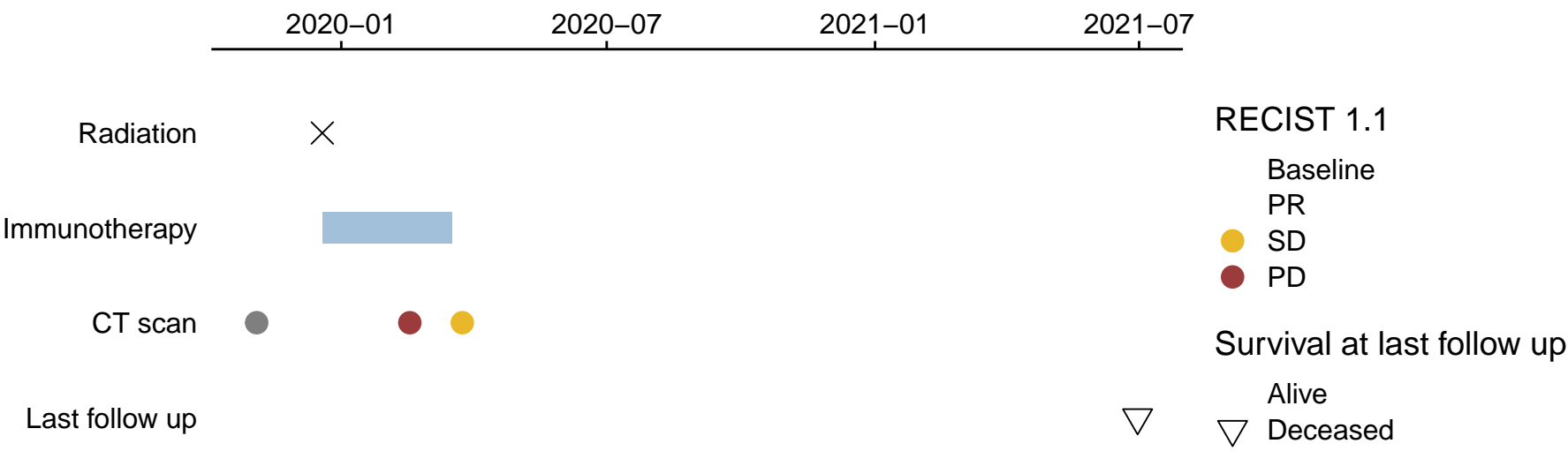
CGPLPA766
WGS data: Tumor (Yes), Normal (Yes), Plasma (2 timepoints)
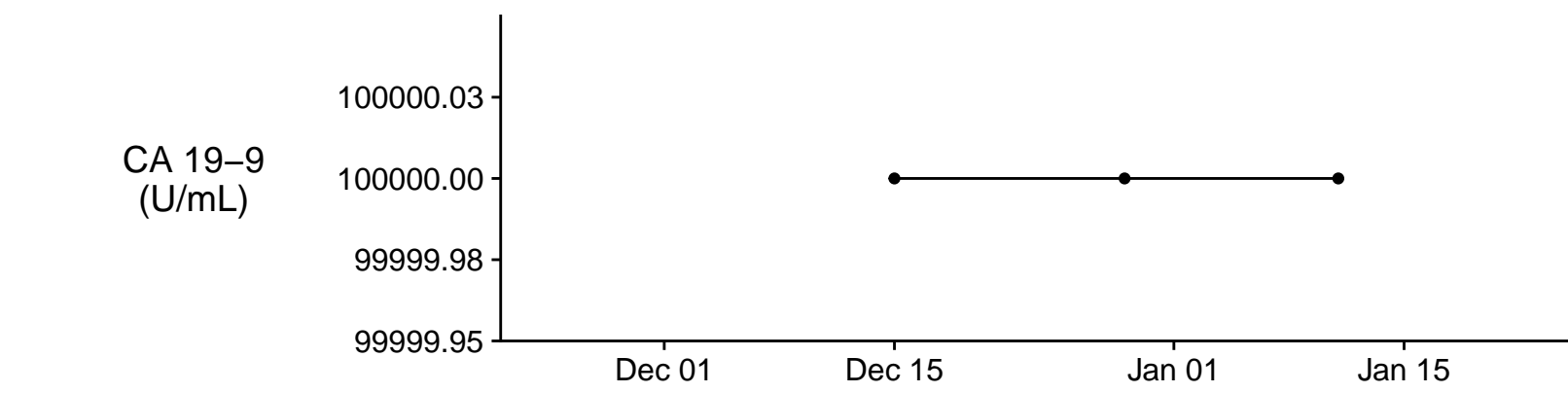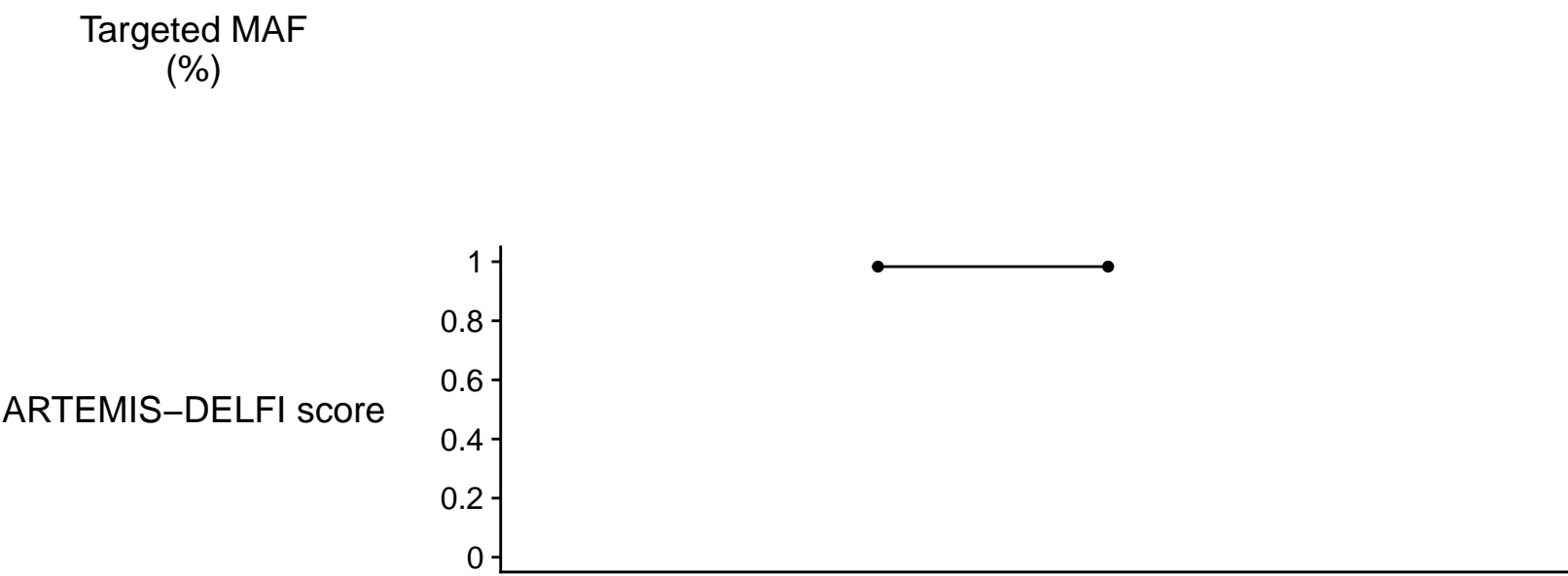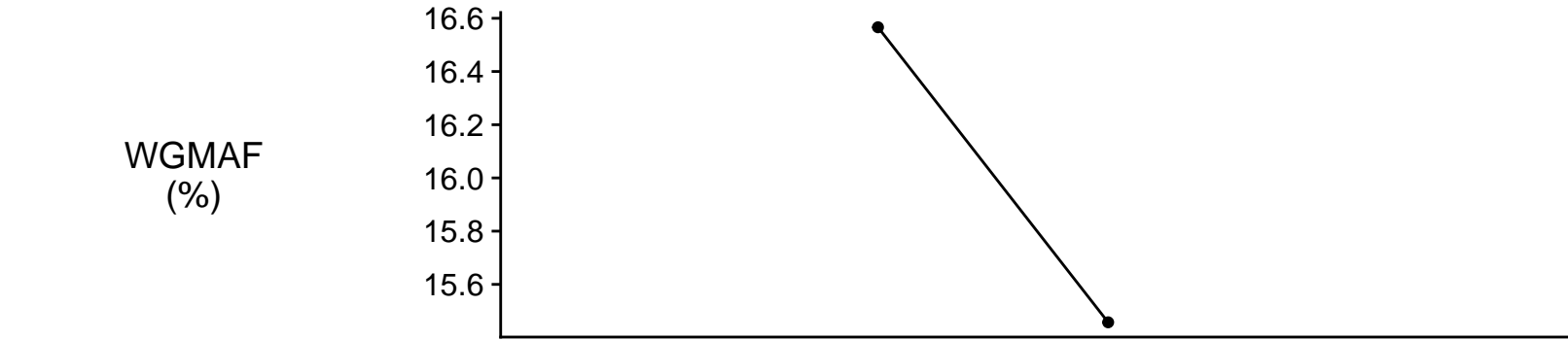### Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 5133, 654
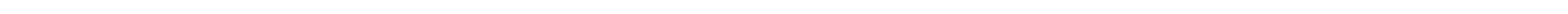
CGPLPA767
WGS data: Tumor (Yes), Normal (Yes), Plasma (7 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 1367, 423
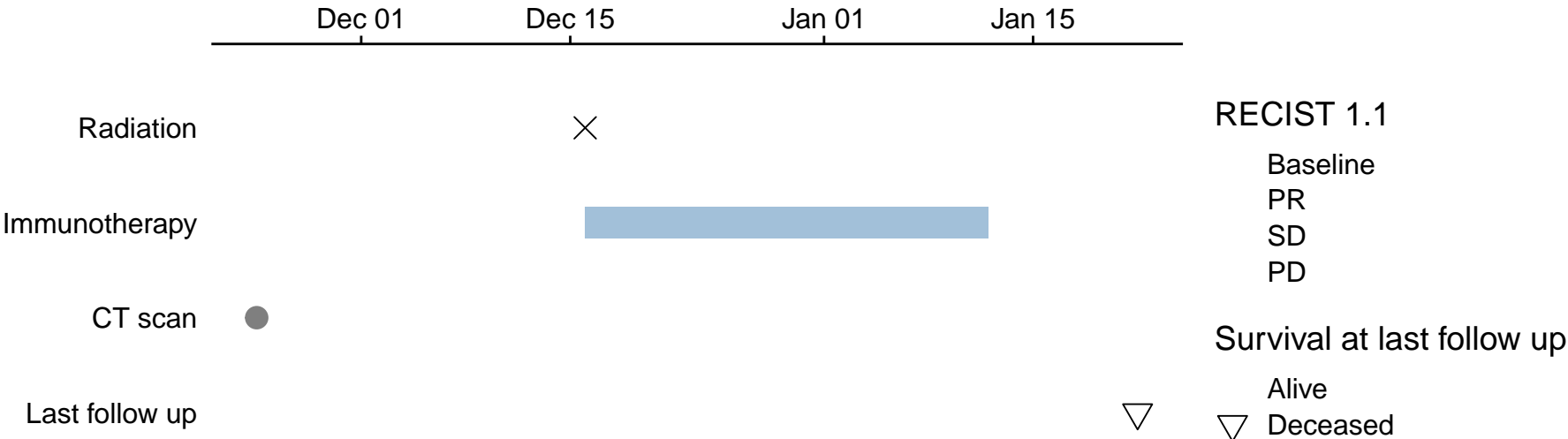
CGPLPA768
WGS data: Tumor (Yes), Normal (Yes), Plasma (7 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 2067, 856
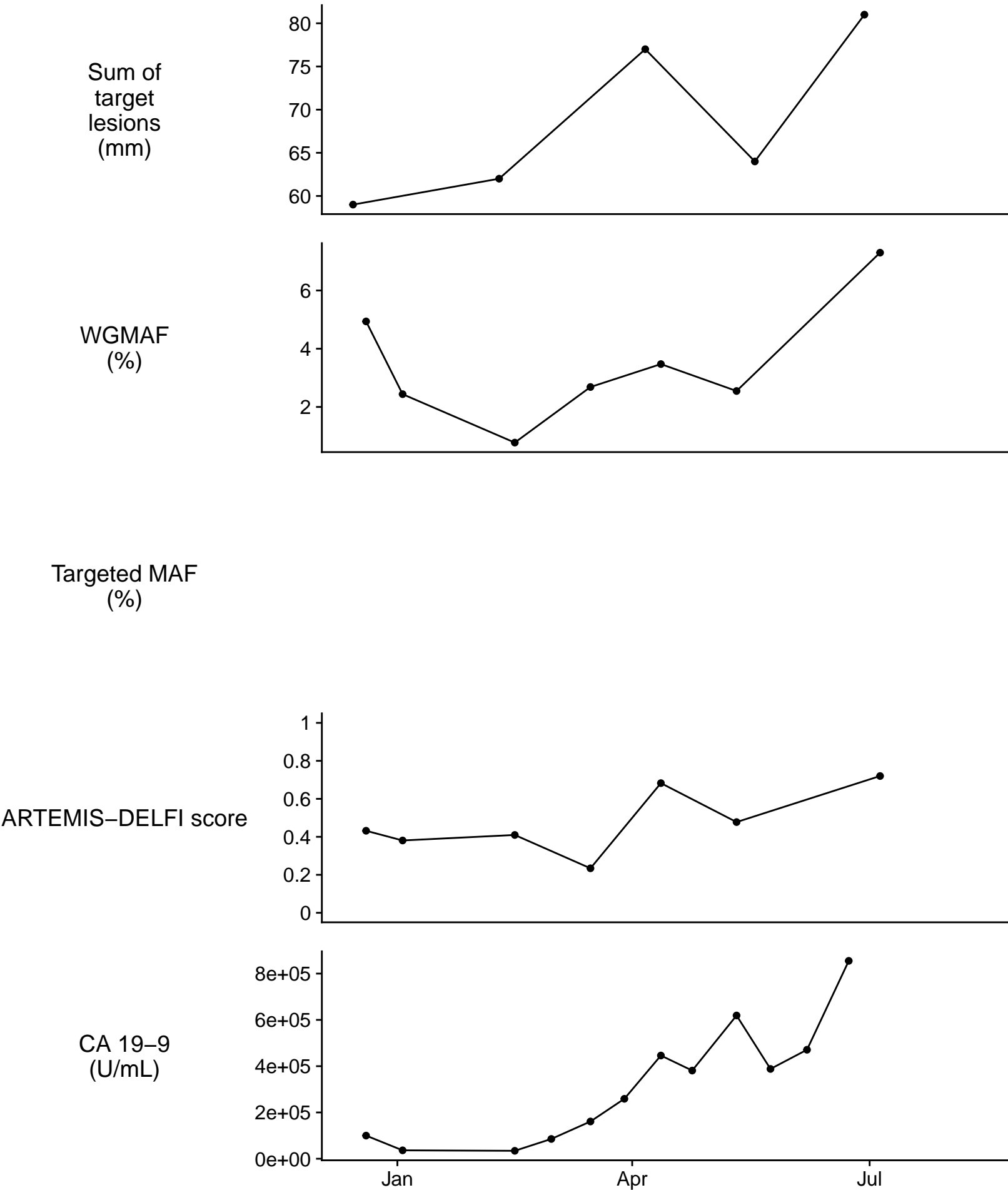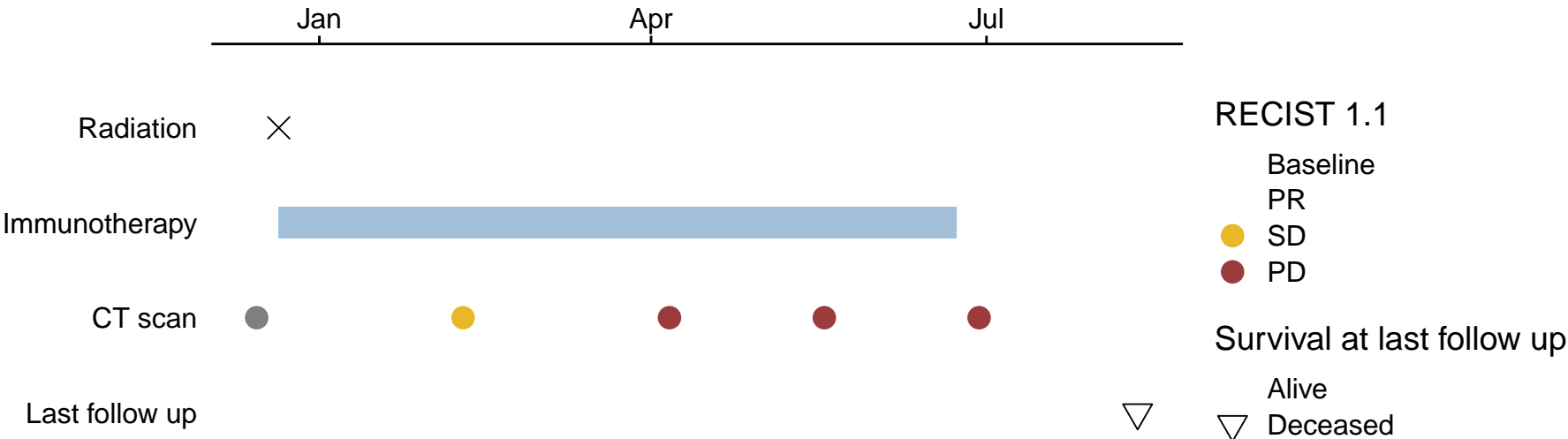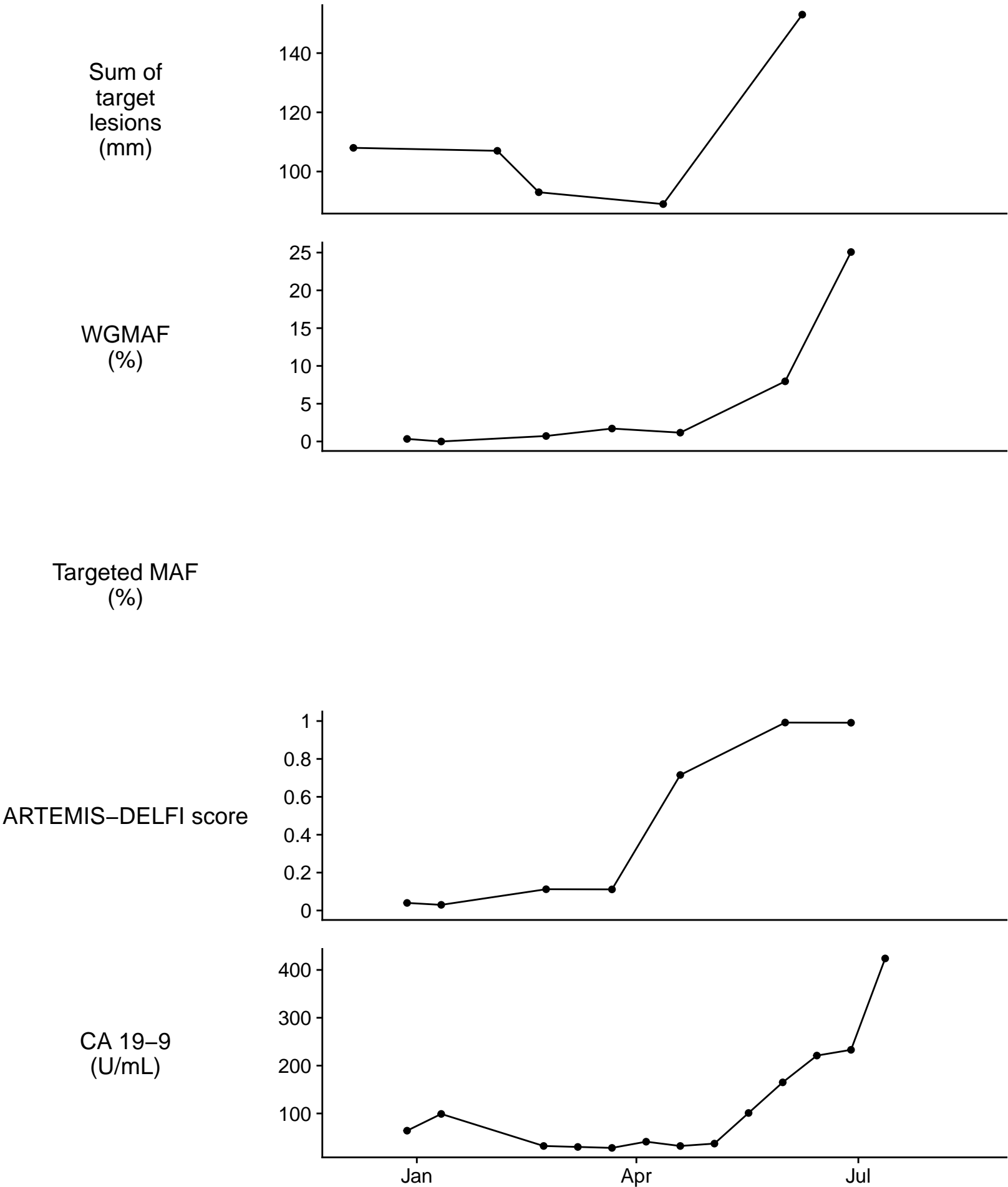
CGPLPA769
WGS data: Tumor (Yes), Normal (Yes), Plasma (2 timepoints)
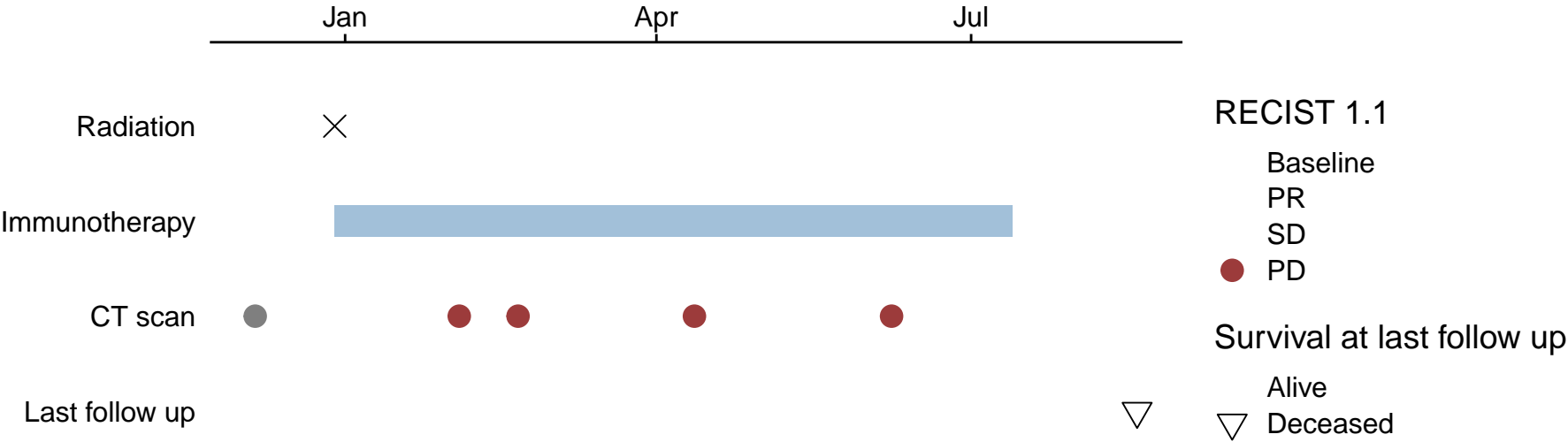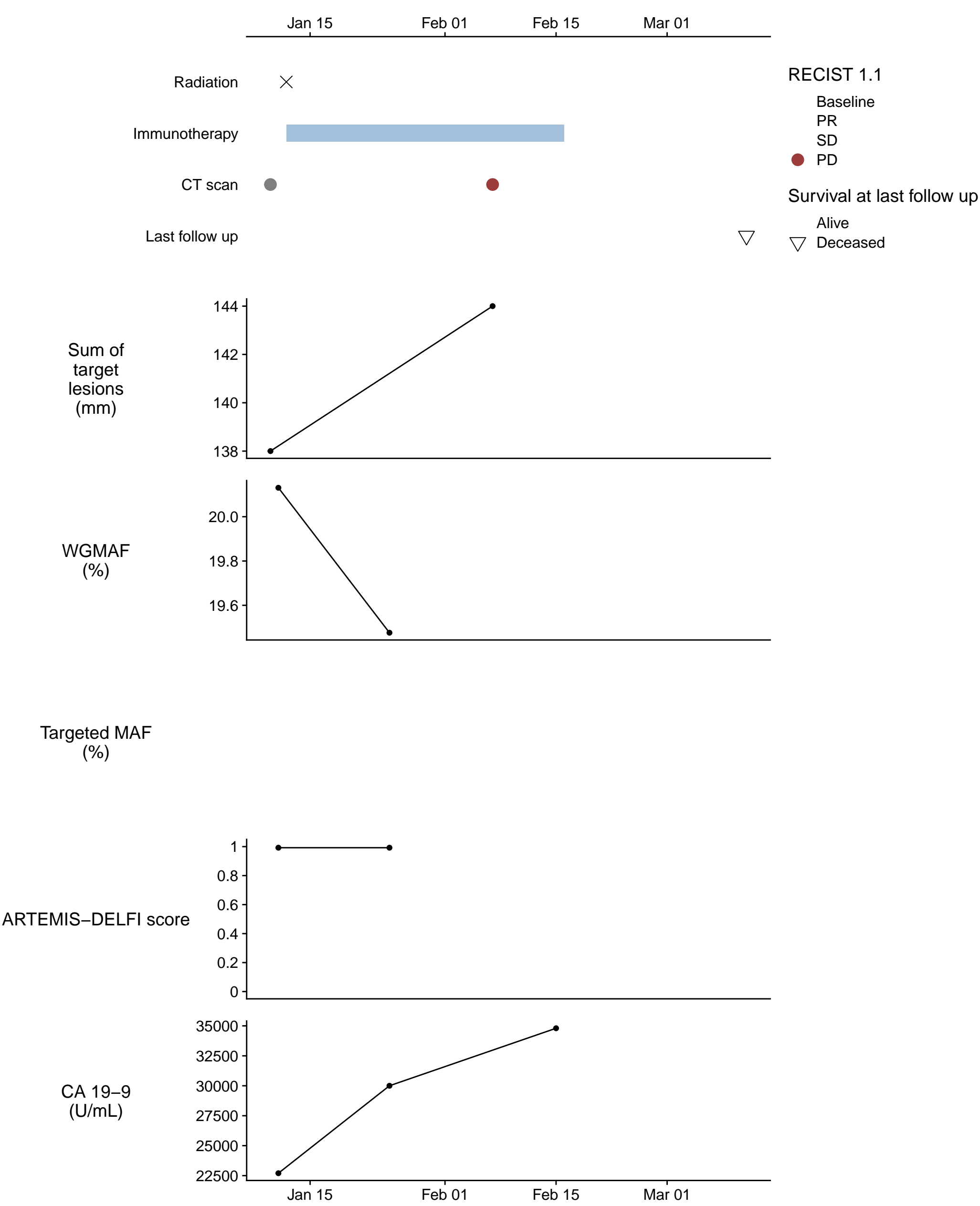## Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 10597, 2972

CGPLPA221
WGS data: Tumor (Yes), Normal (Yes), Plasma (3 timepoints)
Number of SBS mutations by WGS in tumor tissue (unfiltered, filtered): 4798, 4038