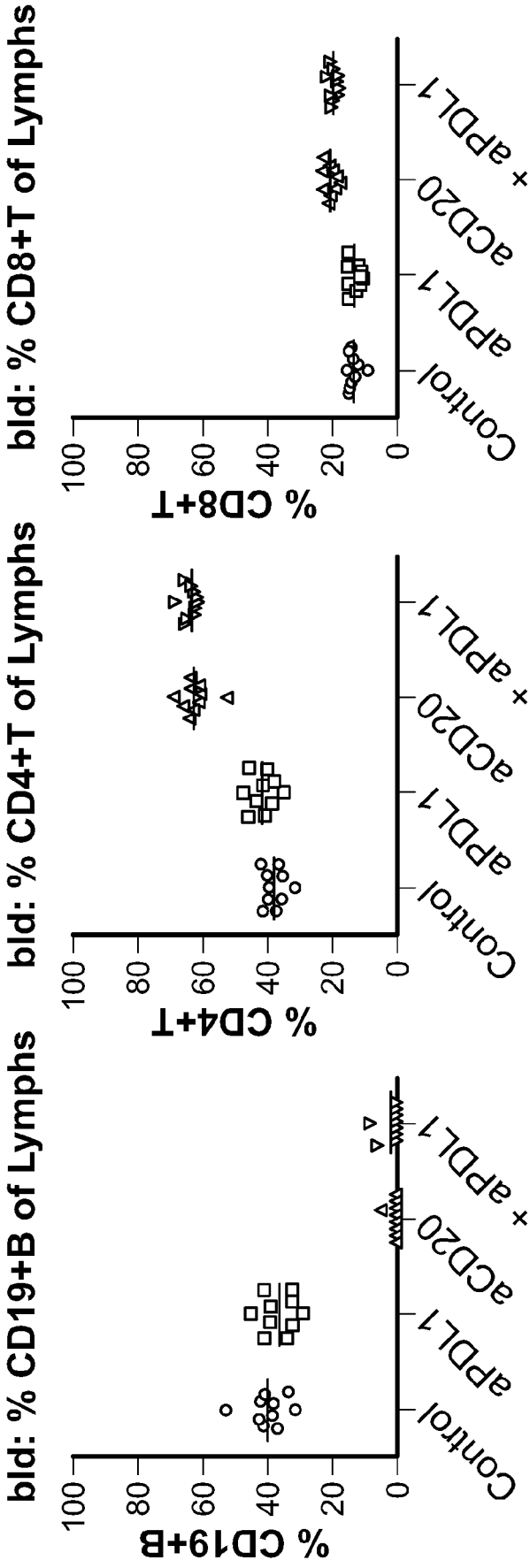


FIG. 1A

FIG. 1B

FIG. 1C

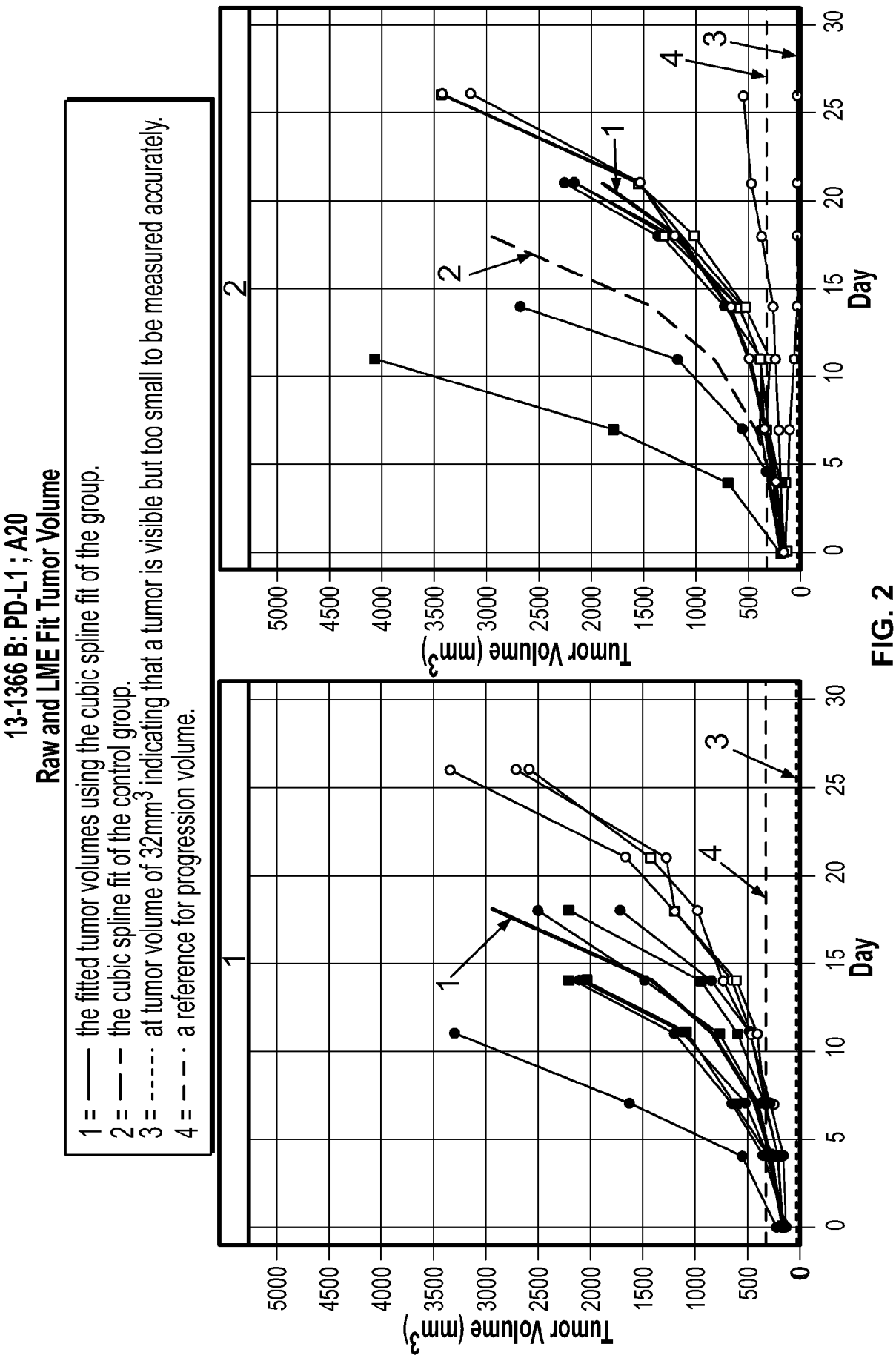

13-1366 B: PD-L1 ; A20
Raw and LME Fit Tumor Volume
1 = —— the fitted tumor volumes using the cubic spline fit of the group.
2 = — — the cubic spline fit of the control group.
3 = - - - - · at tumor volume of 32mm3 indicating that a tumor is visible but too small to be measured accurately.
4 = — — · a reference for progression volume.
Tumor Volume (mm3)
Day
1
2
3
4

FIG. 2

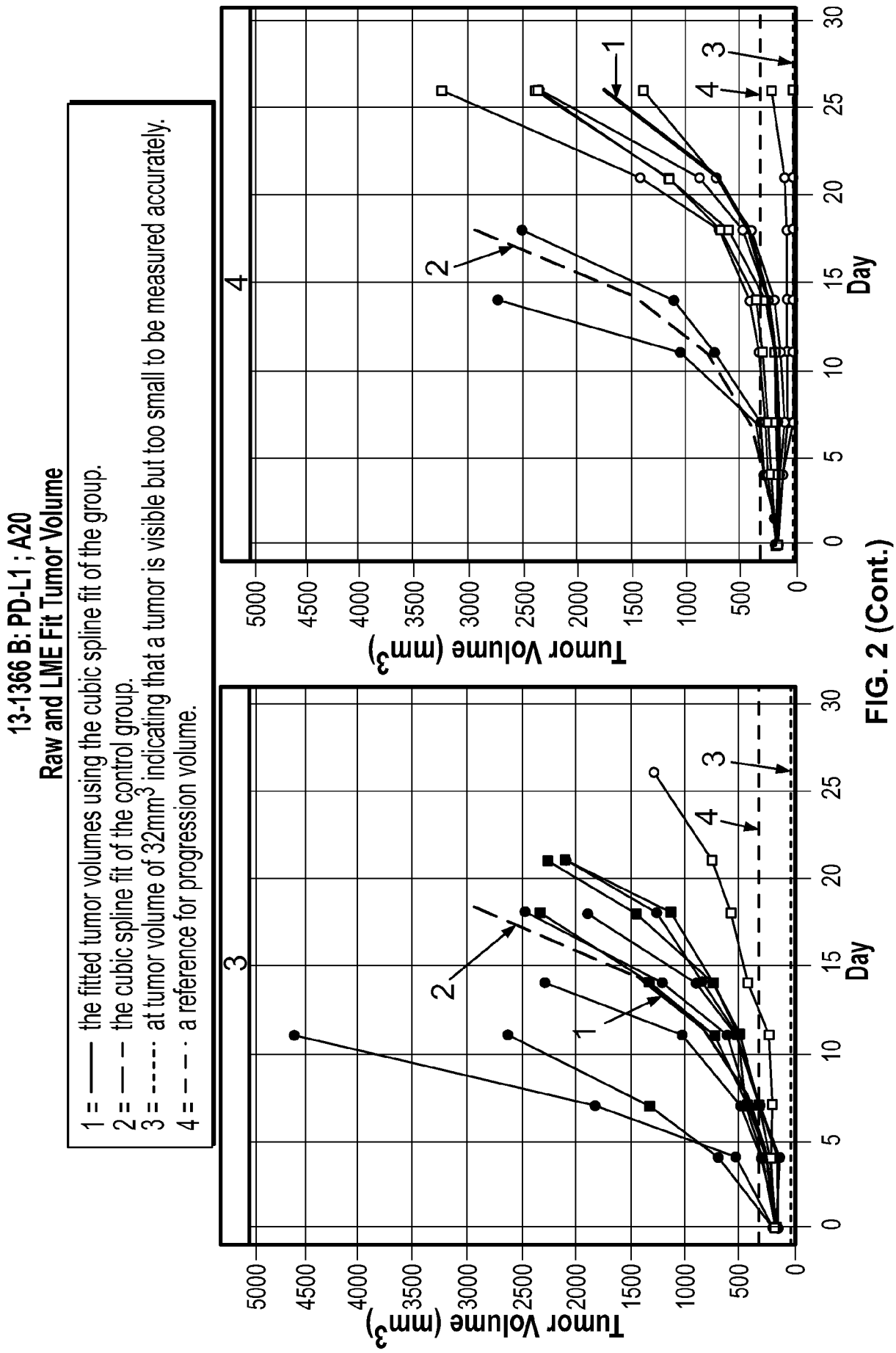

13-1366 B: PD-L1 ; A20
Raw and LME Fit Tumor Volume
1 = —— the fitted tumor volumes using the cubic spline fit of the group.
2 = — — the cubic spline fit of the control group.
3 = - - - - at tumor volume of 32mm3 indicating that a tumor is visible but too small to be measured accurately.
4 = — — · a reference for progression volume.
Tumor Volume (mm3)
Day
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
0
5
10
15
20
25
30
1
2
3
4

FIG. 2 (Cont.)

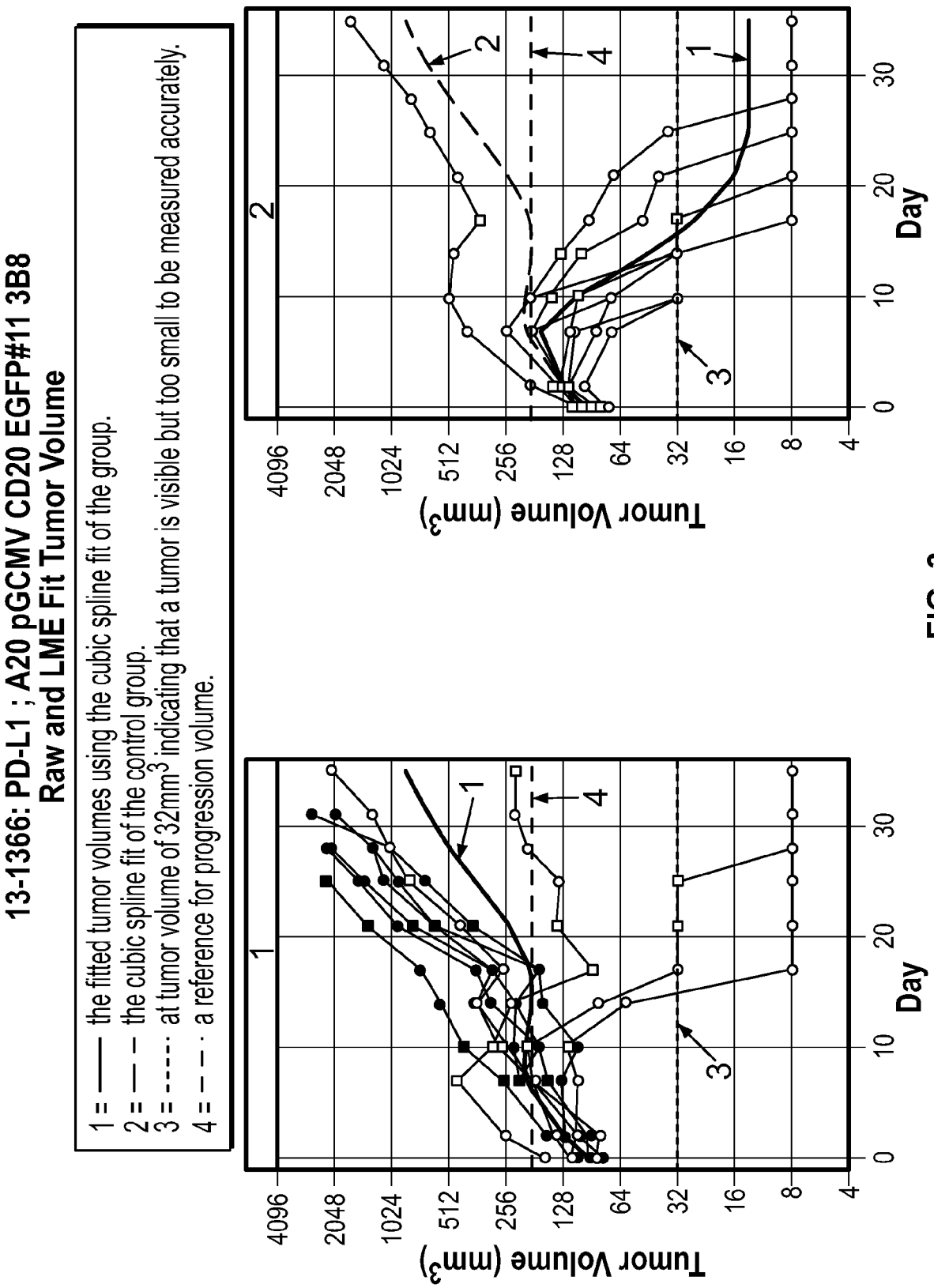

13-1366: PD-L1 ; A20 pGCMV CD20 EGFP#11 3B8
Raw and LME Fit Tumor Volume
1 = —— the fitted tumor volumes using the cubic spline fit of the group.
2 = — – the cubic spline fit of the control group.
3 = - - - - at tumor volume of 32mm3 indicating that a tumor is visible but too small to be measured accurately.
4 = – – · a reference for progression volume.
Tumor Volume (mm3)
4096
2048
1024
512
256
128
64
32
16
8
4
0
10
20
30
Day
1
2
3
4

FIG. 3

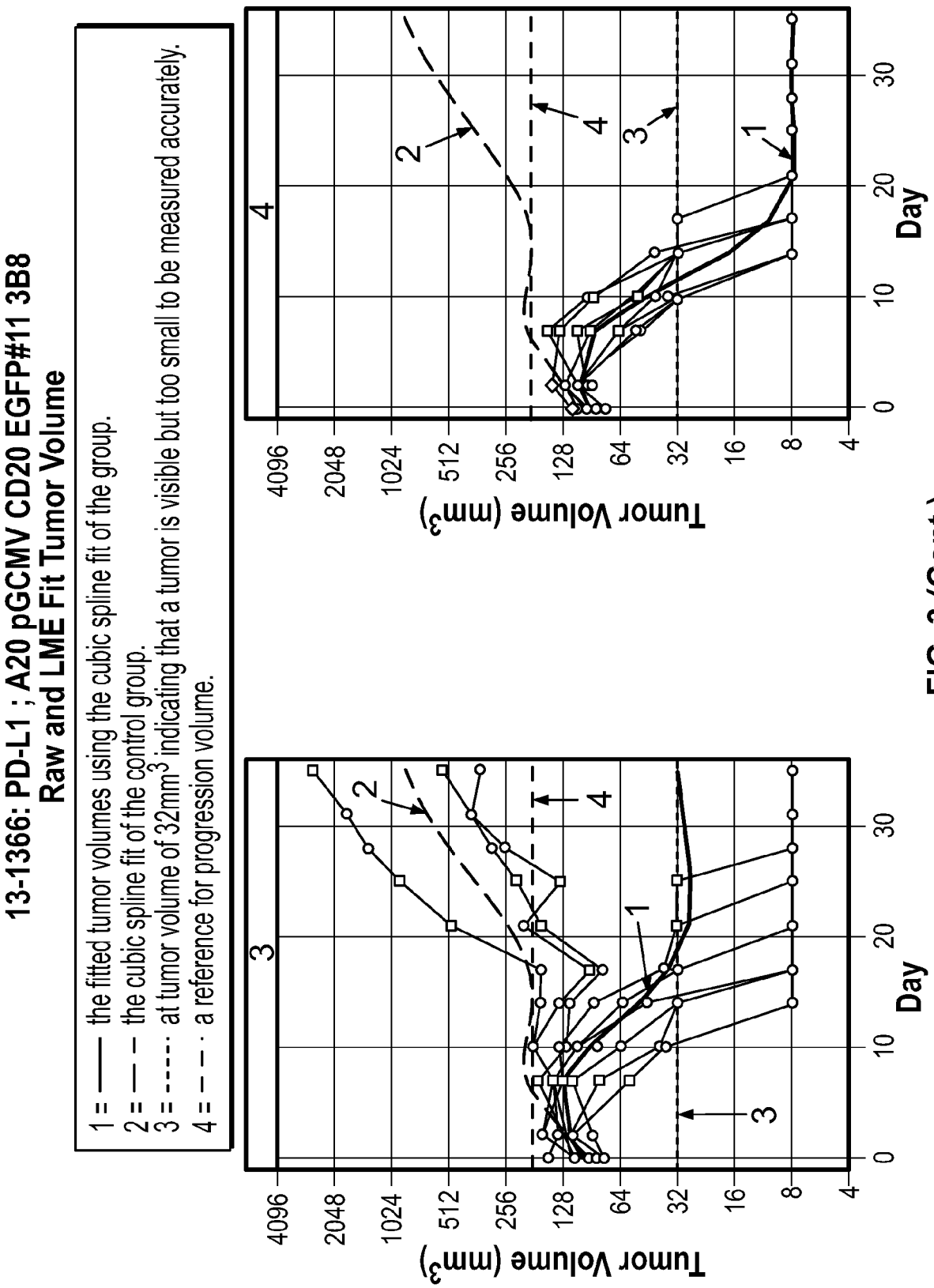

13-1366: PD-L1 ; A20 pGCMV CD20 EGFP#11 3B8
Raw and LME Fit Tumor Volume
1 = —— the fitted tumor volumes using the cubic spline fit of the group.
2 = — – the cubic spline fit of the control group.
3 = - - - - at tumor volume of 32mm3 indicating that a tumor is visible but too small to be measured accurately.
4 = – – · a reference for progression volume.
Tumor Volume (mm3)
Day
3
4
1
2
4096
2048
1024
512
256
128
64
32
16
8
4
0
10
20
30

FIG. 3 (Cont.)

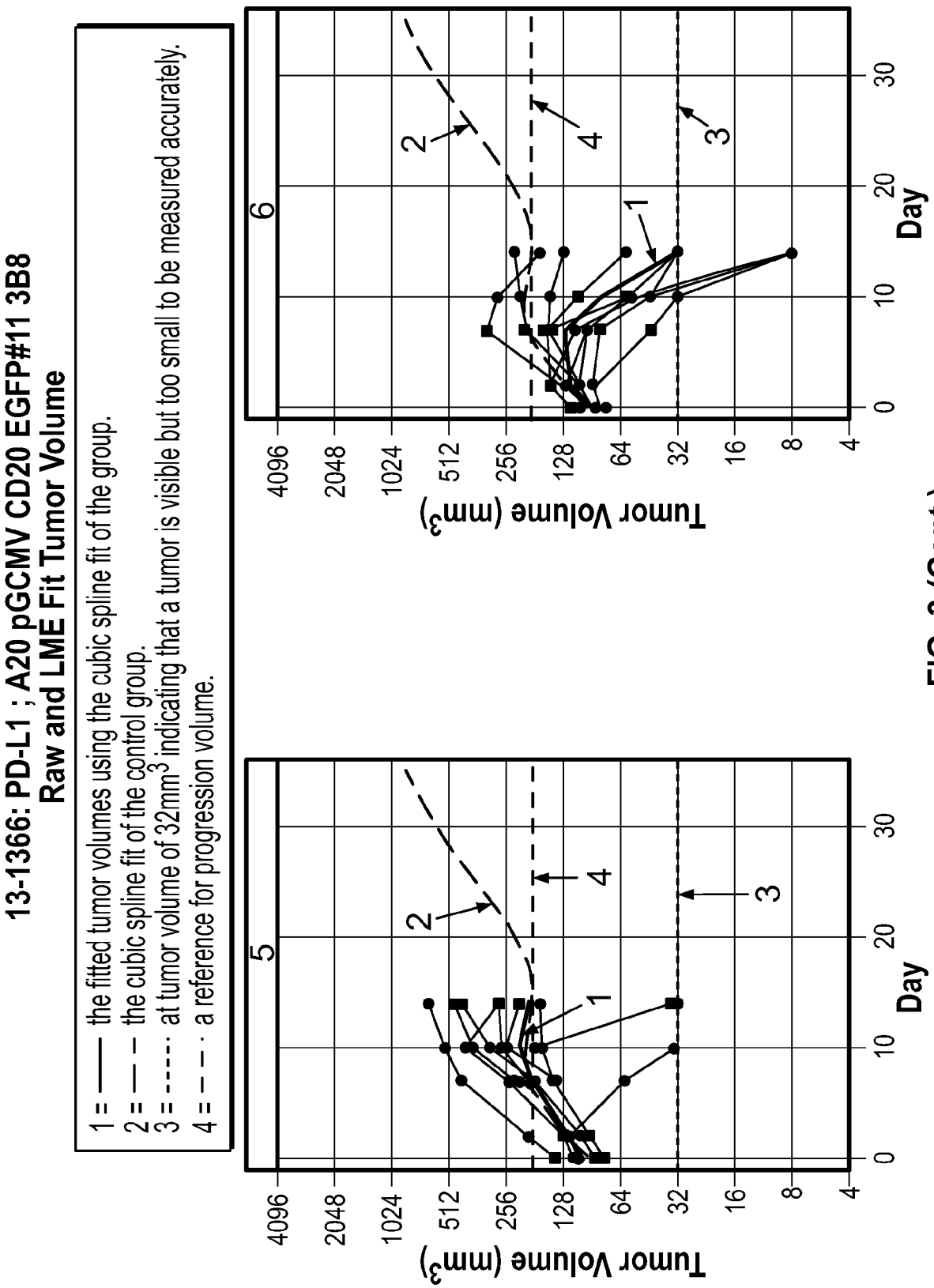

13-1366: PD-L1 ; A20 pGCMV CD20 EGFP#11 3B8
Raw and LME Fit Tumor Volume
1 = —— the fitted tumor volumes using the cubic spline fit of the group.
2 = — – the cubic spline fit of the control group.
3 = - - - - at tumor volume of 32mm3 indicating that a tumor is visible but too small to be measured accurately.
4 = – – · a reference for progression volume.
5
6
Tumor Volume (mm3)
4096
2048
1024
512
256
128
64
32
16
8
4
0
10
20
30
Day
1
2
3
4

FIG. 3 (Cont.)