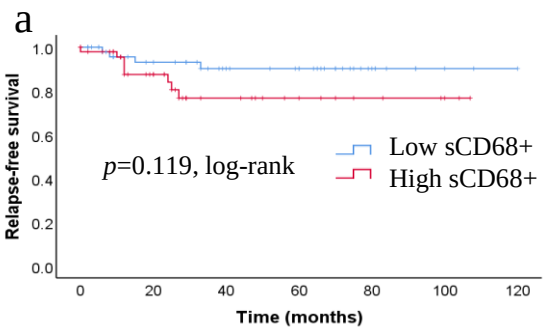
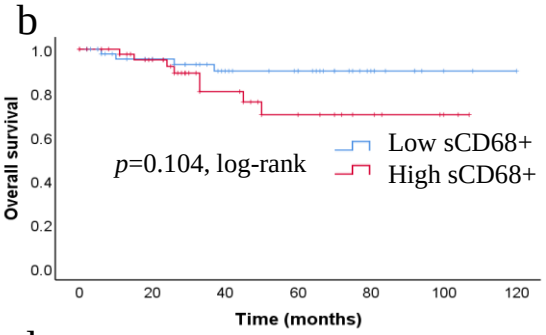
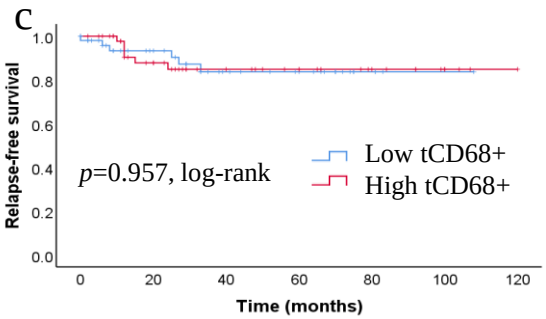
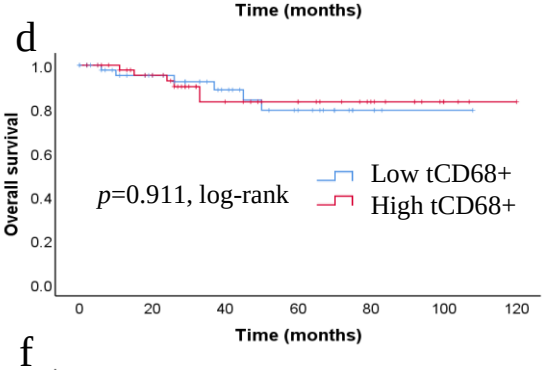
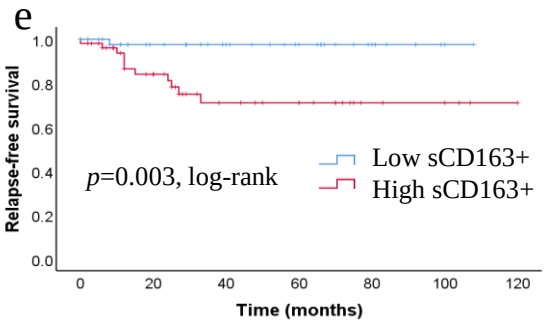
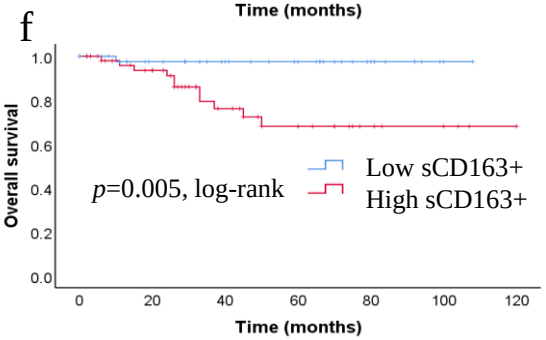

a
Relapse-free survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.119, log-rank
Low sCD68+
High sCD68+

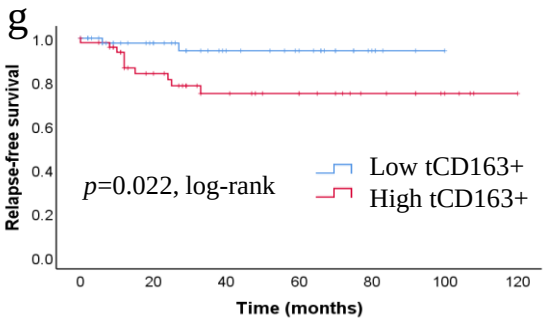

b
Overall survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.104, log-rank
Low sCD68+
High sCD68+

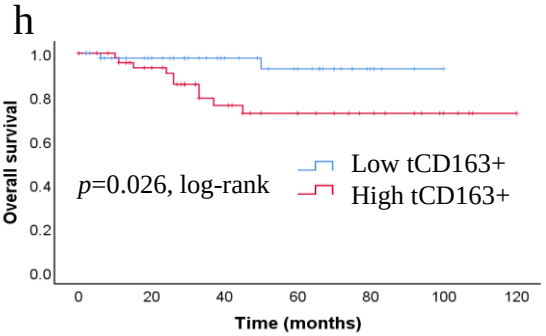

c
Relapse-free survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.957, log-rank
Low tCD68+
High tCD68+

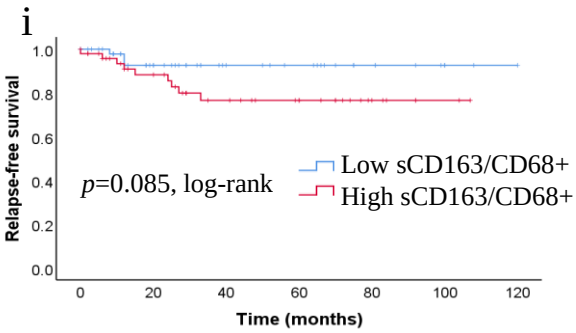

d
Overall survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.911, log-rank
Low tCD68+
High tCD68+

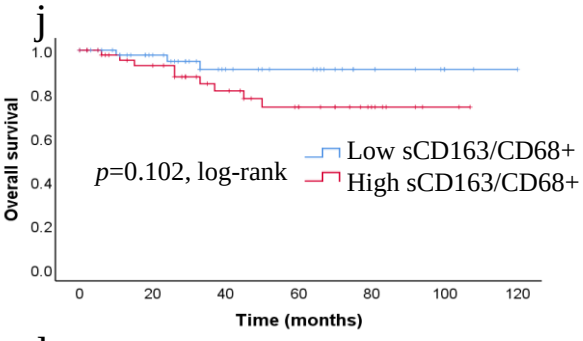

e
Relapse-free survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.003, log-rank
Low sCD163+
High sCD163+

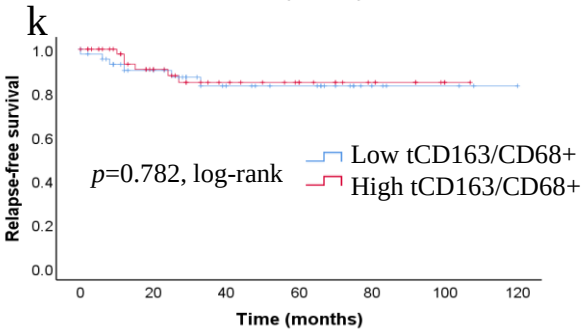

f
Overall survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.005, log-rank
Low sCD163+
High sCD163+

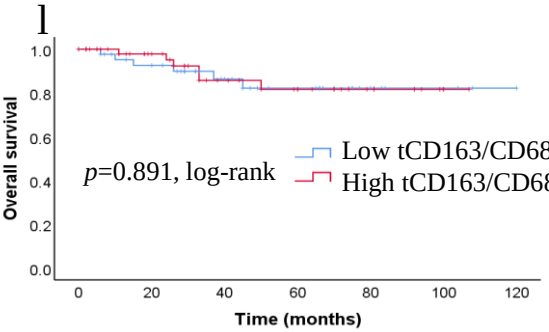

g
Relapse-free survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.022, log-rank
Low tCD163+
High tCD163+


h
Overall survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.026, log-rank
Low tCD163+
High tCD163+


i
Relapse-free survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.085, log-rank
Low sCD163/CD68+
High sCD163/CD68+


j
Overall survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.102, log-rank
Low sCD163/CD68+
High sCD163/CD68+


k
Relapse-free survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.782, log-rank
Low tCD163/CD68+
High tCD163/CD68+


l
Overall survival
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
120
Time (months)
p=0.891, log-rank
Low tCD163/CD68+
High tCD163/CD68+