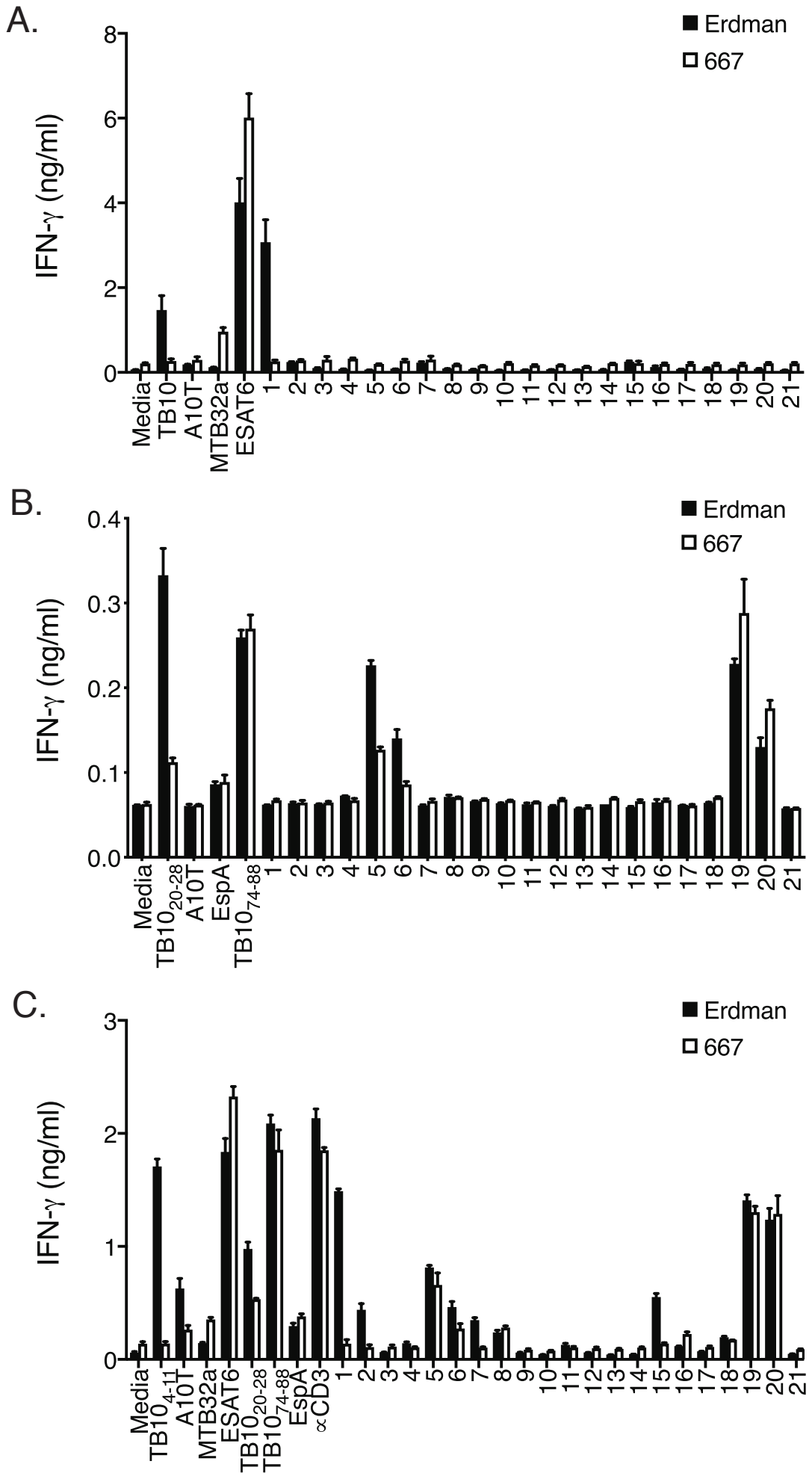
A.
Erdman
667
IFN-γ (ng/ml)
0
2
4
6
8
Media
TB10
A10T
MTB32a
ESAT6
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
B.
Erdman
667
IFN-γ (ng/ml)
0.0
0.1
0.2
0.3
0.4
Media
TB10 20-28
A10T
EspA
TB10 74-88
C.
Erdman
667
IFN-γ (ng/ml)
0
1
2
3
Media
TB10 4-11
A10T
MTB32a
ESAT6
TB10 20-28
TB10 74-88
EspA
αCD3