

Figure S1. Elution profile obtained by first affinity chromatography of 201B7 cell crude extract using an R-10G column followed by Western blotting using R-10G.

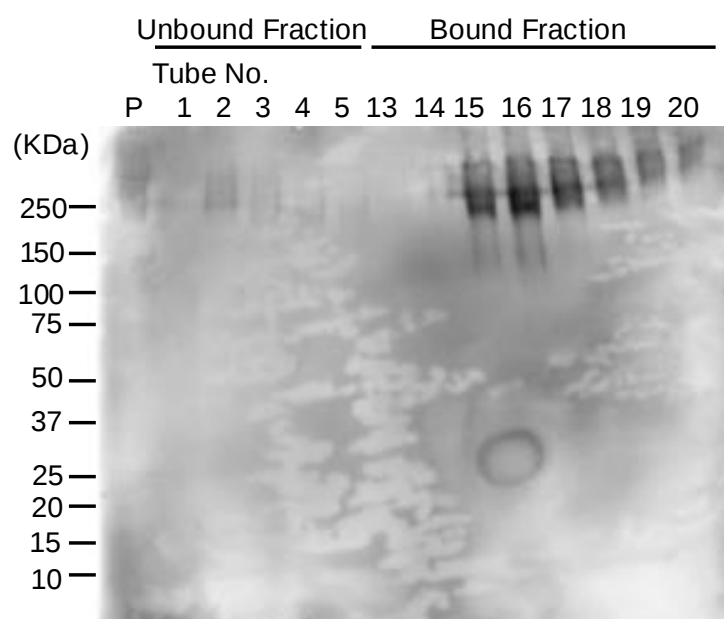


Figure S2. Elution profile obtained by re-affinity chromatography of the pooled bound fraction in Figure S1 using an R-10G column followed by Western blotting using R-10G.

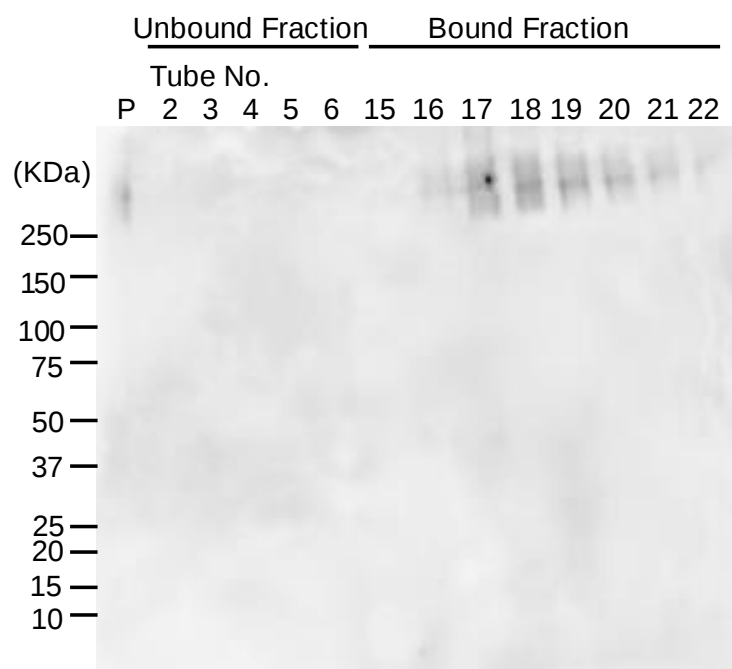


Figure S3. Semi-quantitative comparison of the expression level of the R-10G epitope on 201B7 and Tic cells by Western blotting.

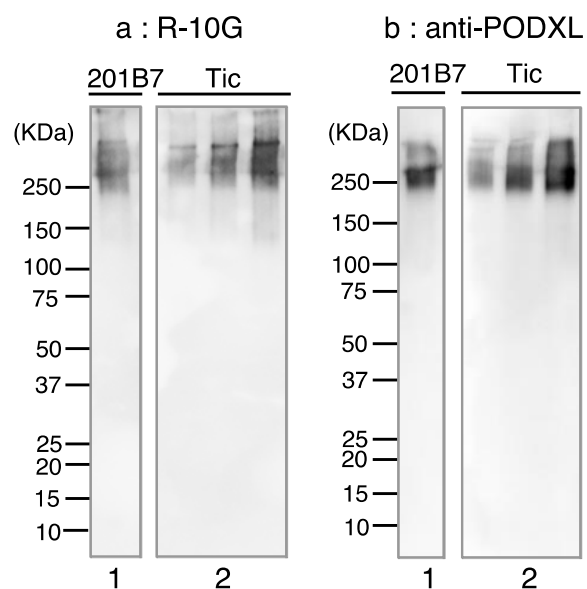
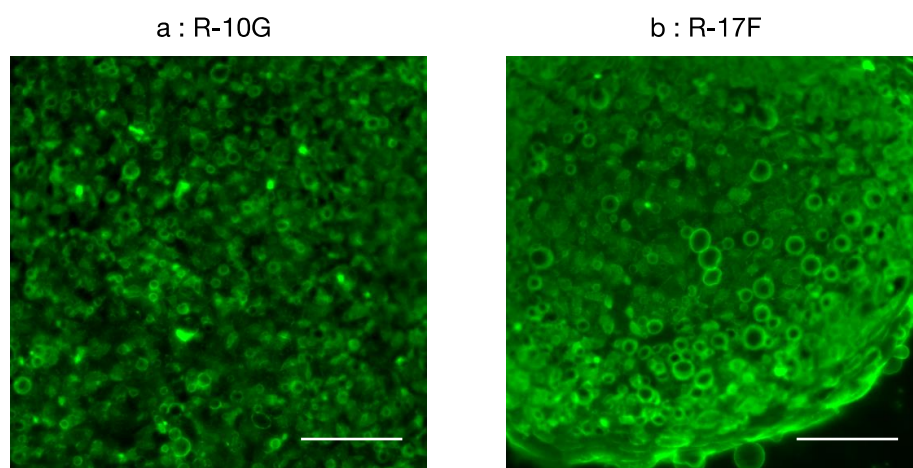


Figure S4. Localization of G-10G (a) and R-17F(b) epitopes on cultured 201B7 cells visualized on laser confocal microscopy.



Scale : 100 μ m