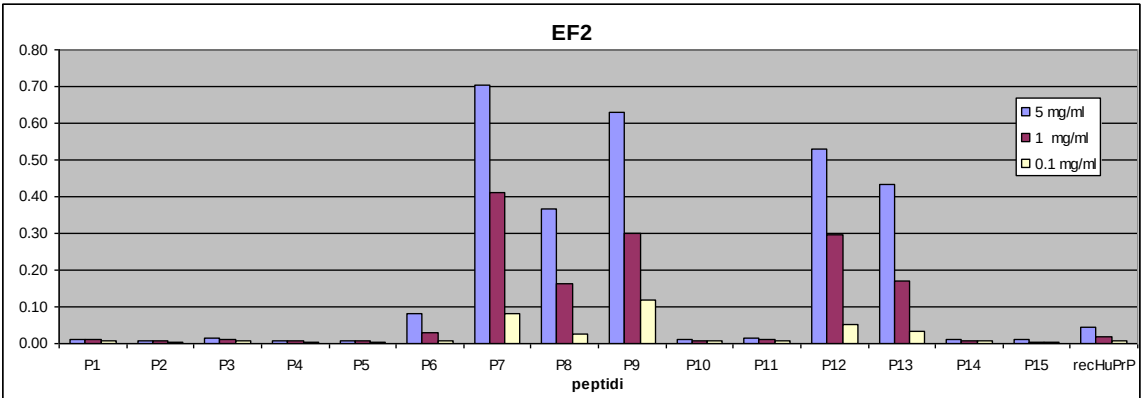
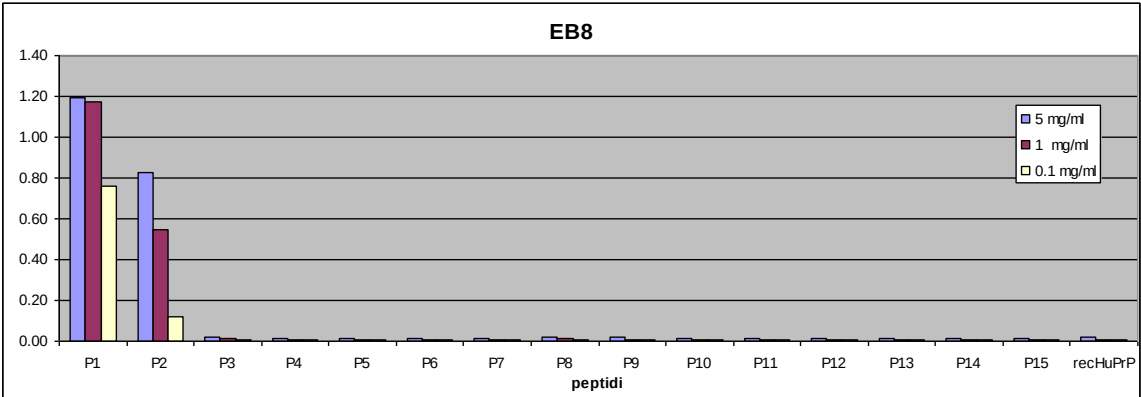
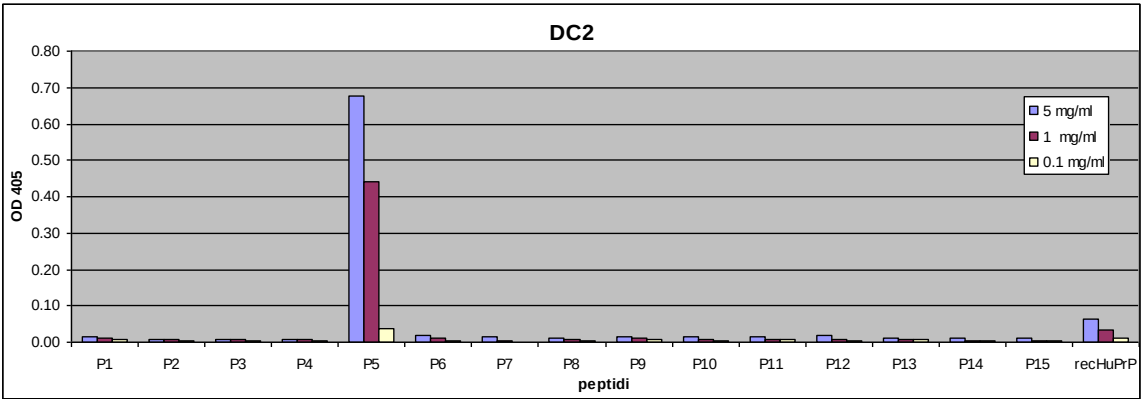
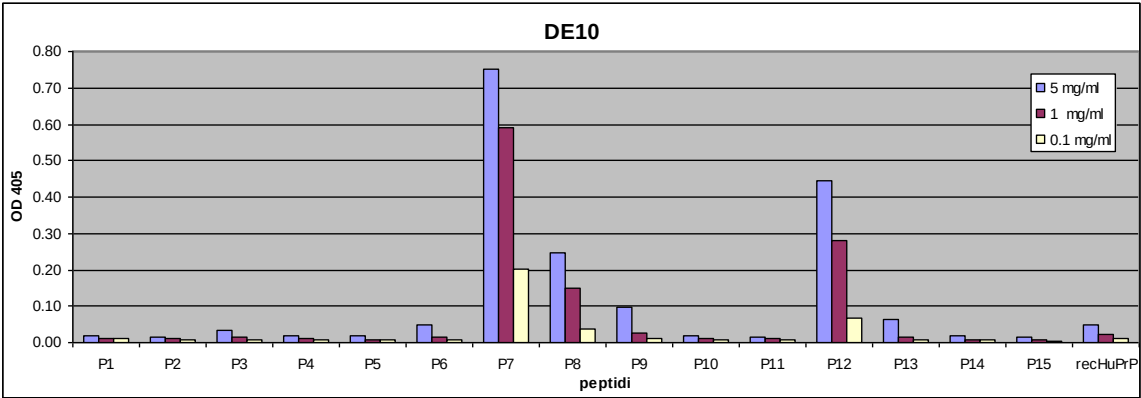
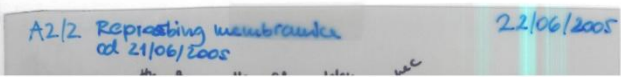
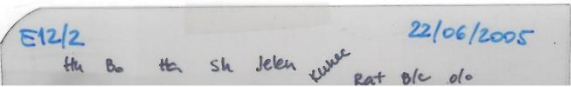
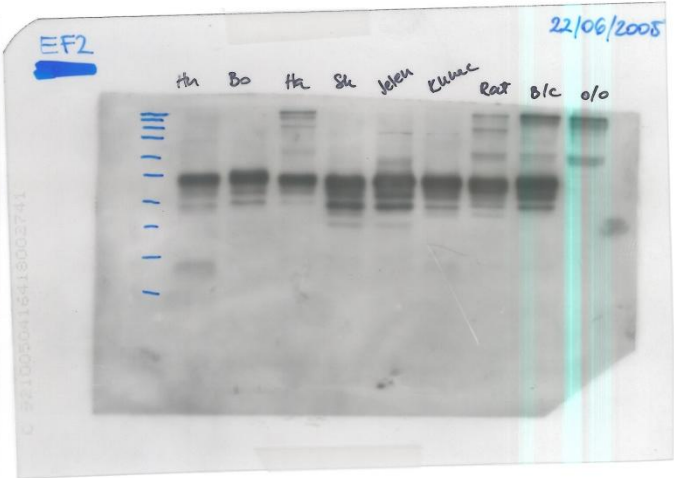
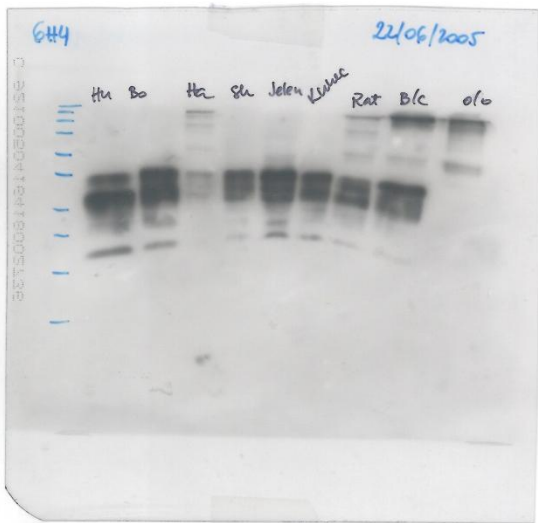
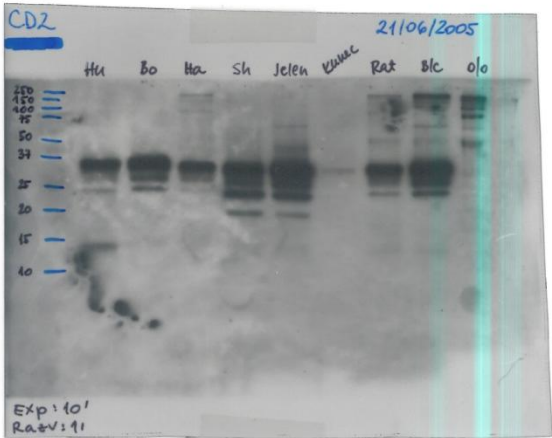
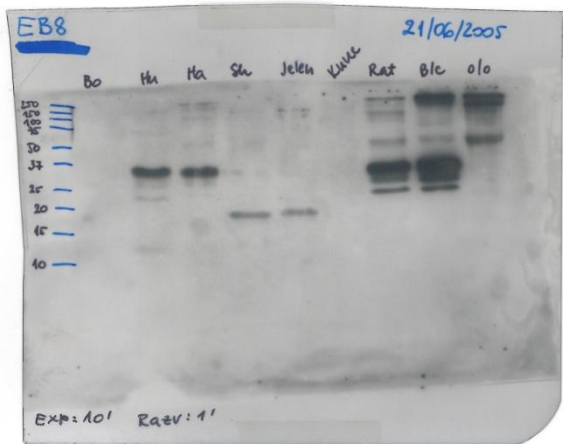
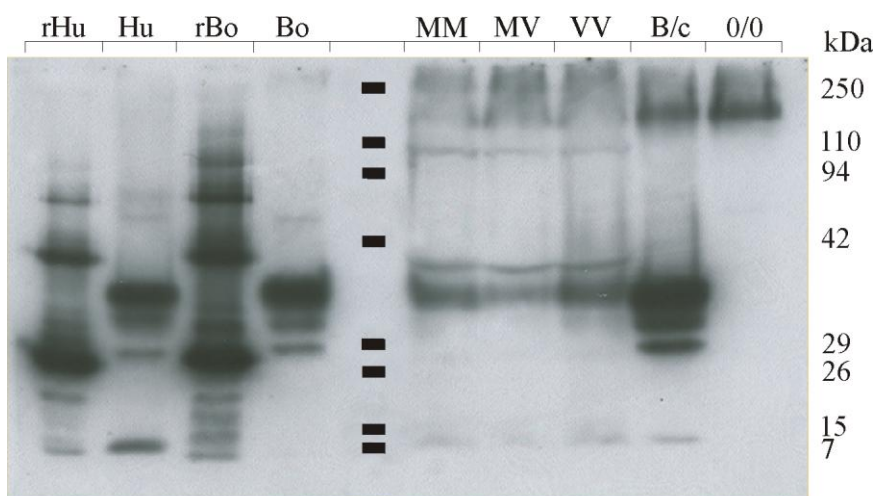
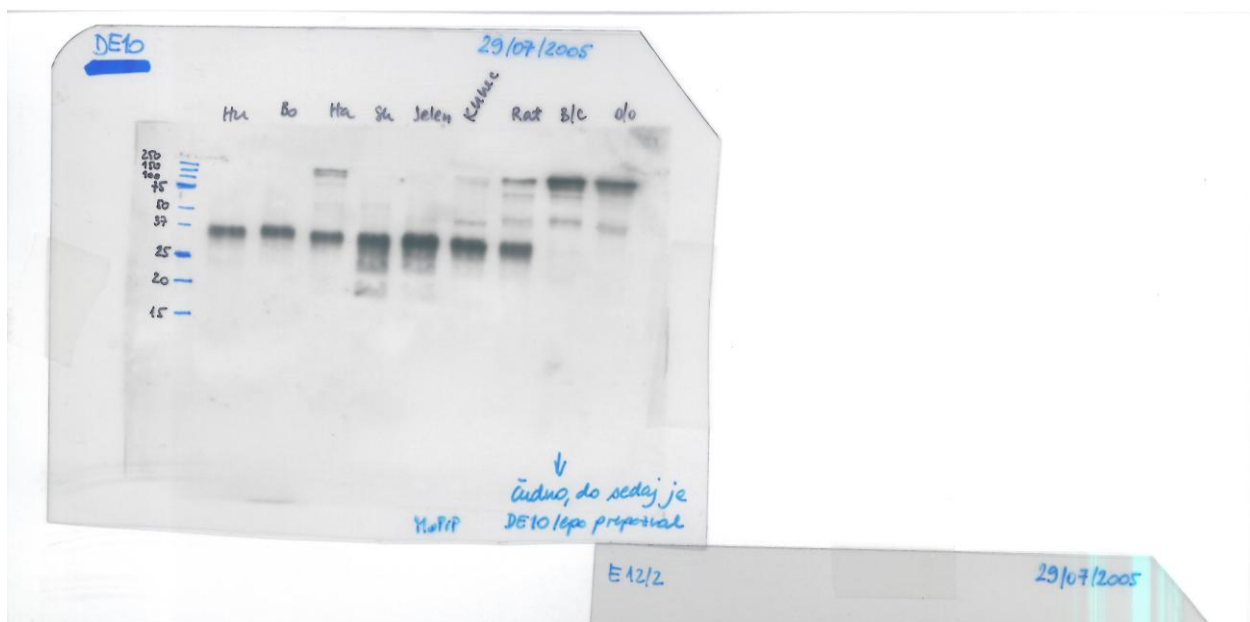


ELISA mapping



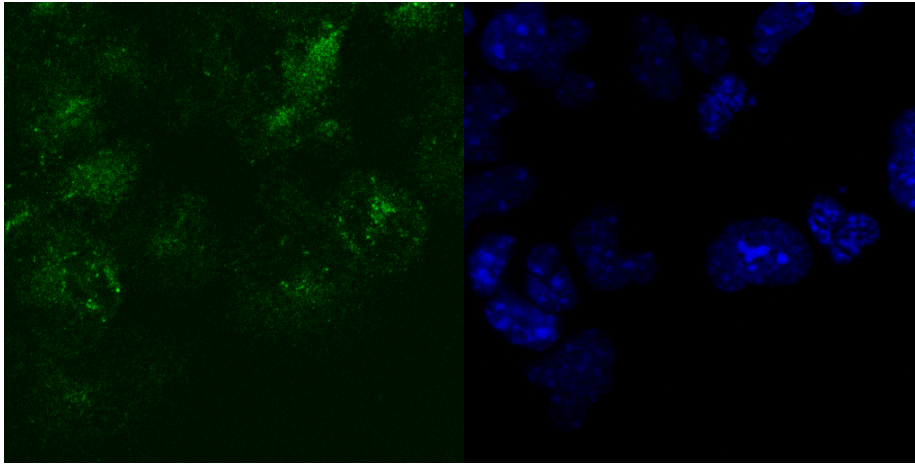
Western Blot analysis



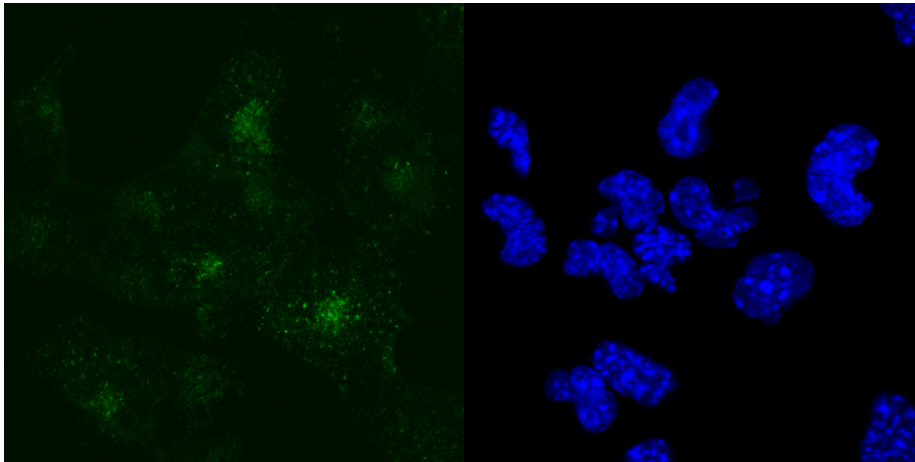


DE10

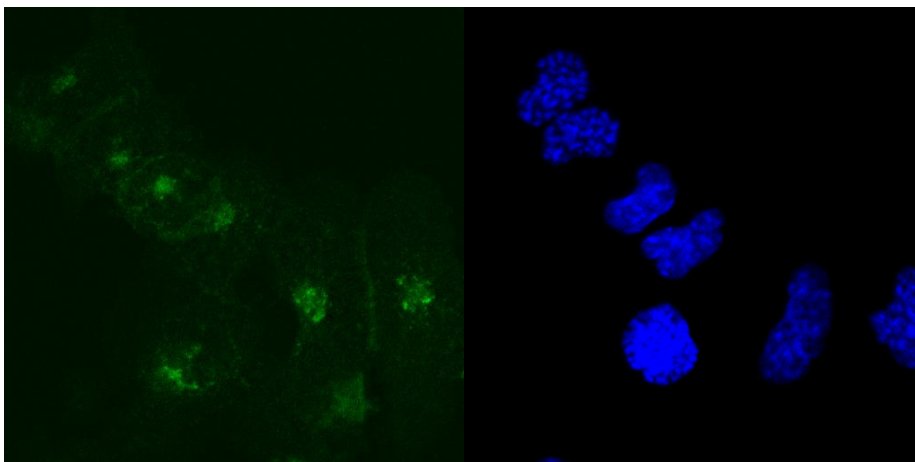
GT1 cells stained with DE10 without Guanidium



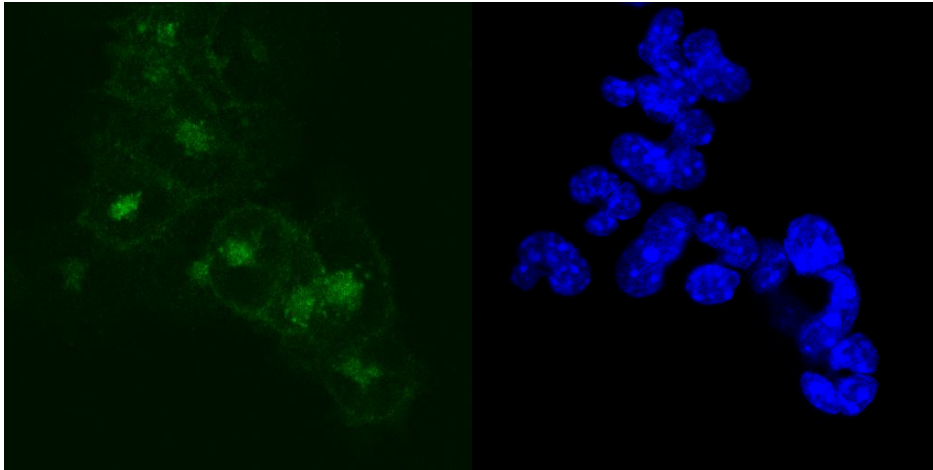
GT1 cells stained with DE10 with Guanidium



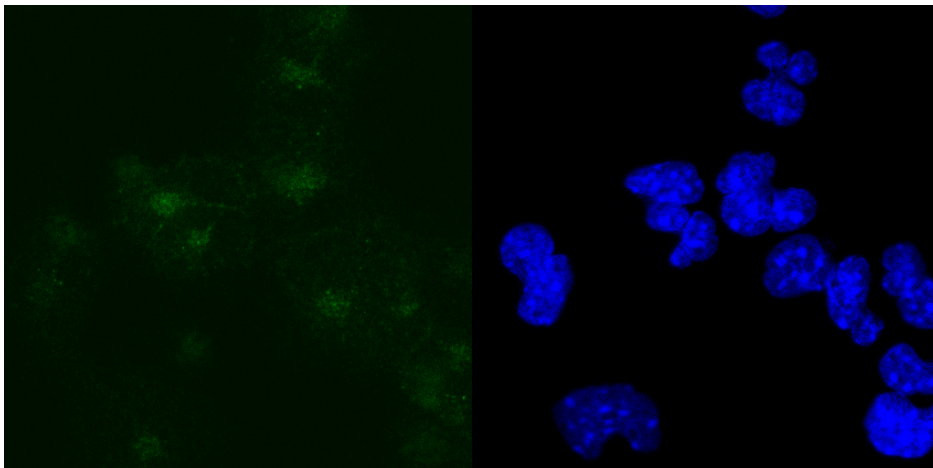
GT1 cells stained with DC2 without Guanidium



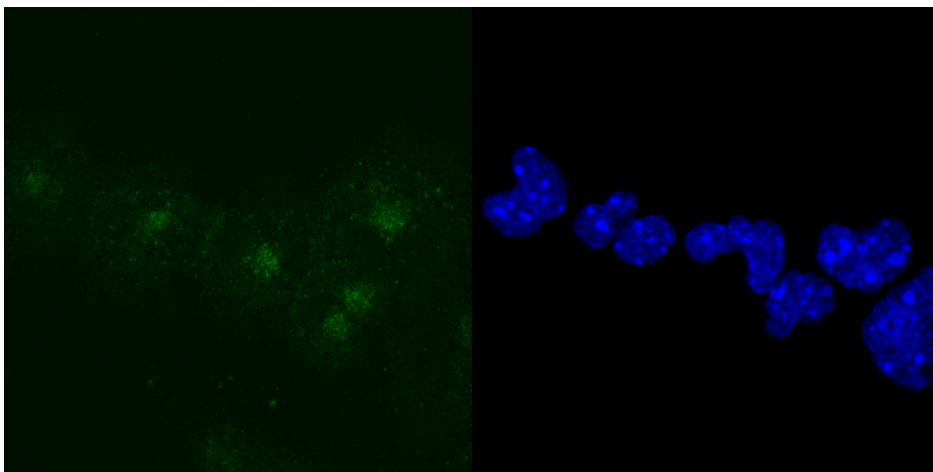
GT1 cells stained with DC2 with Guanidium



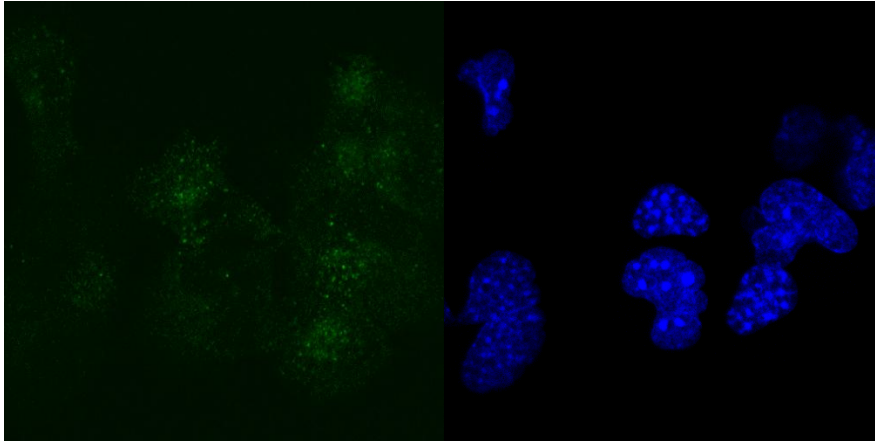
GT1 cells stained with EF2 without Guanidium



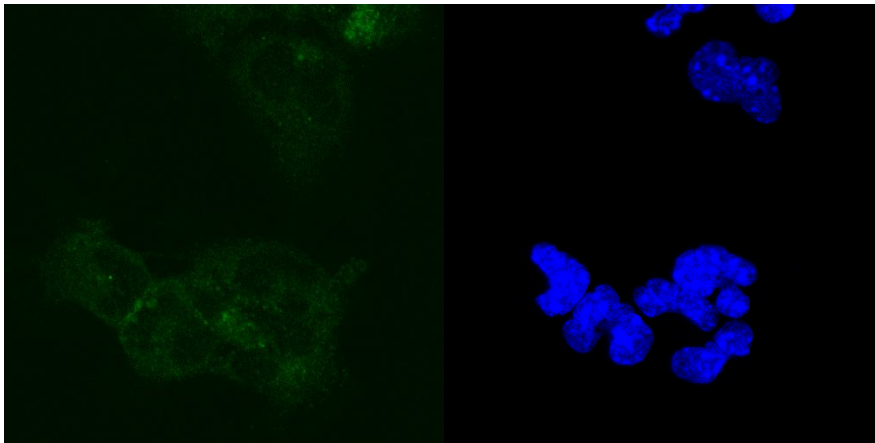
GT1 cells stained with EF2 with Guanidium



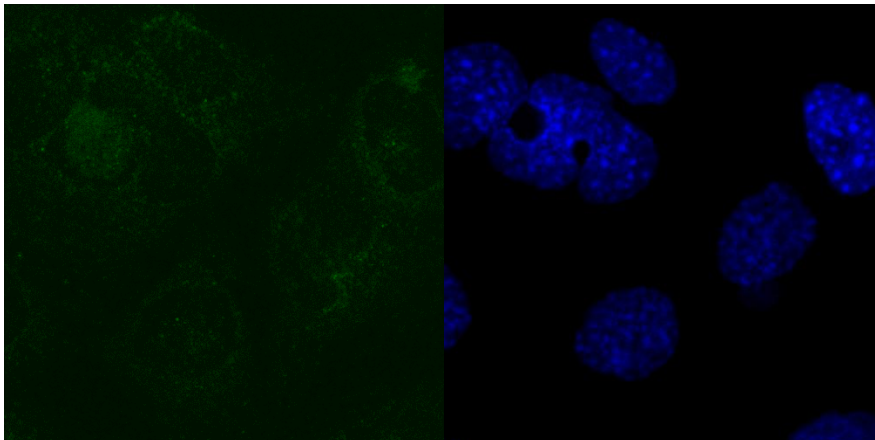
GT1 cells stained with EB8 without Guanidium



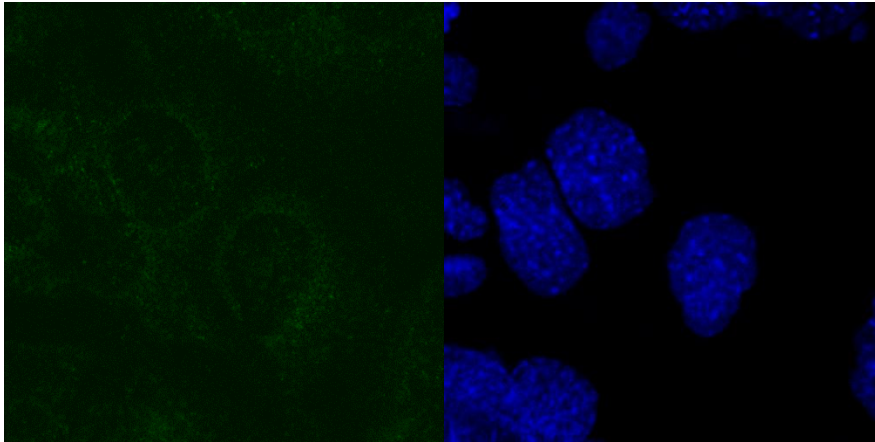
GT1 cells stained with EB8 with Guanidium



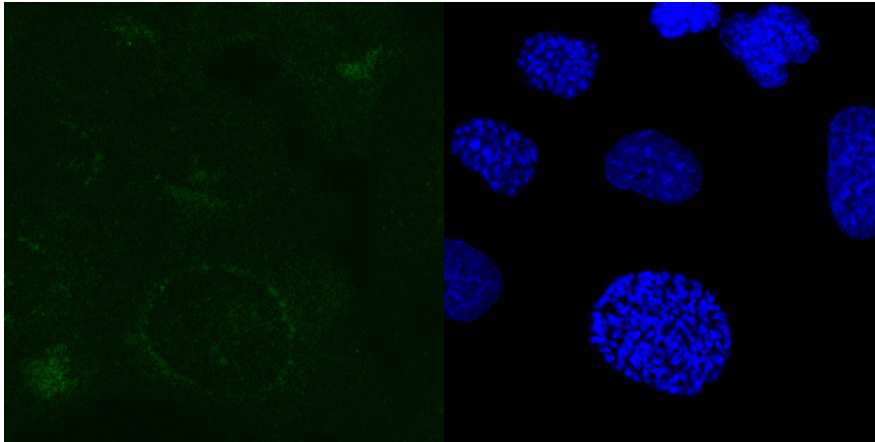
ScGT1 cells stained with DE10 without Guanidium



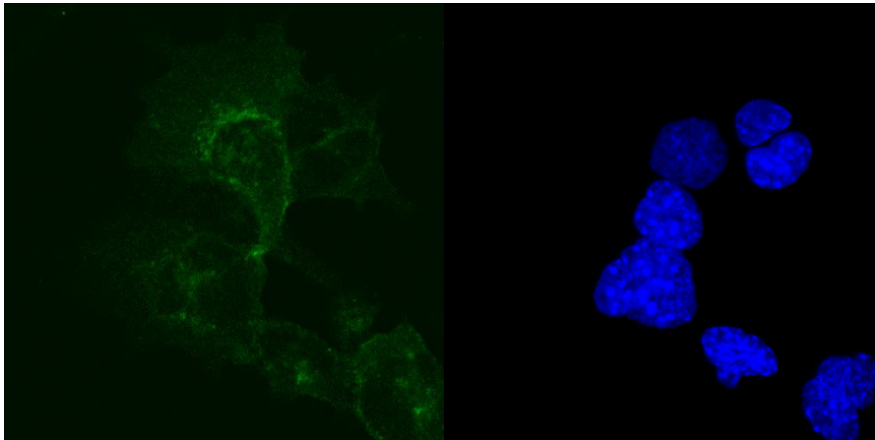
ScGT1 cells stained with DE10 with Guanidium



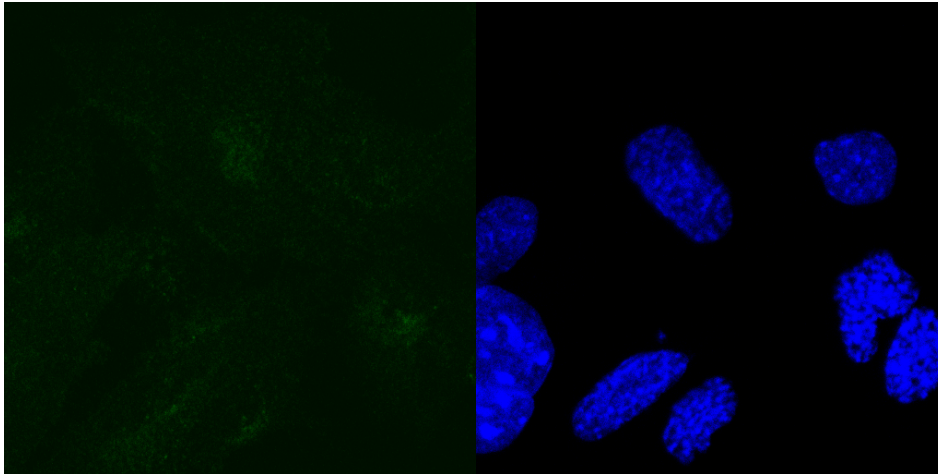
ScGT1 cells stained with DC2 without Guanidium



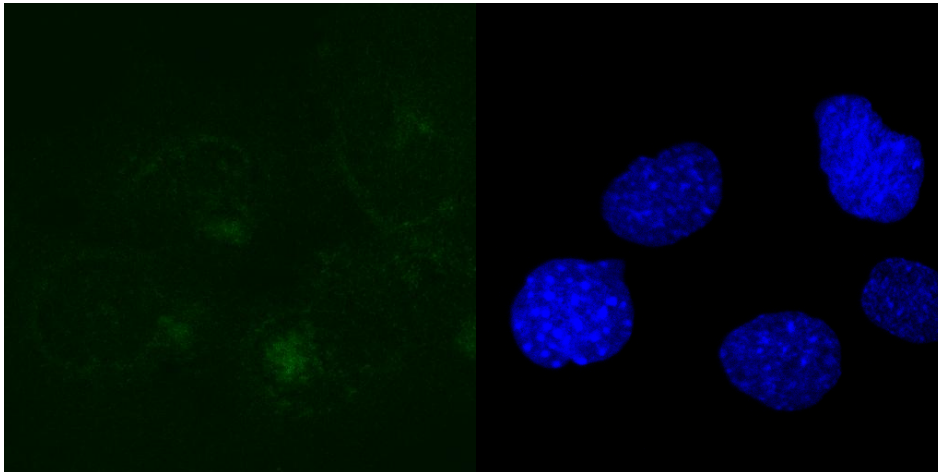
ScGT1 cells stained with DC2 with Guanidium



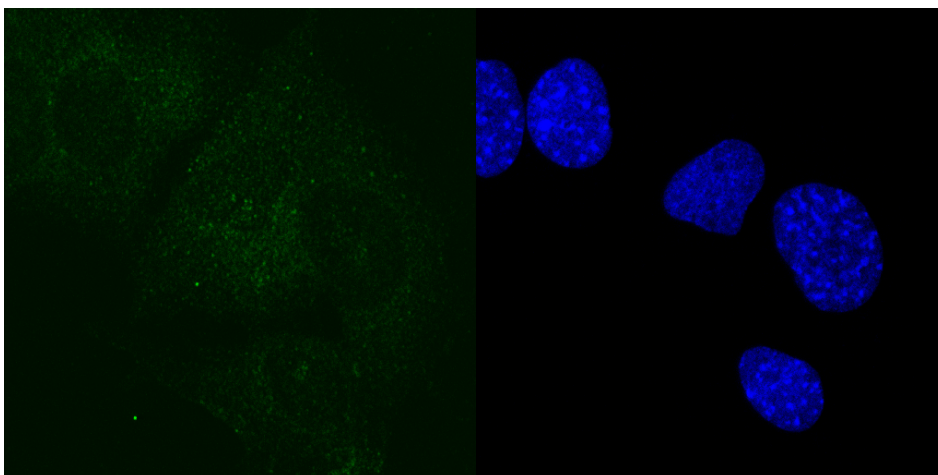
ScGT1 cells stained with EF2 without Guanidium



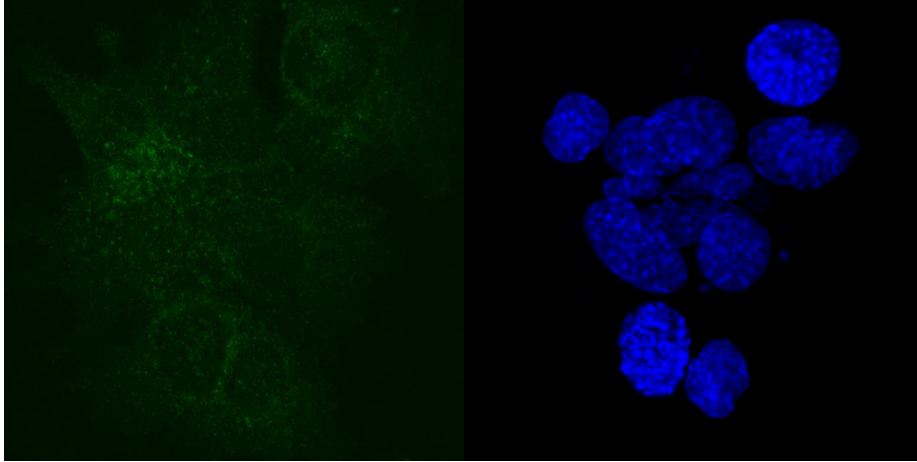
ScGT1 cells stained with EF2 with Guanidium



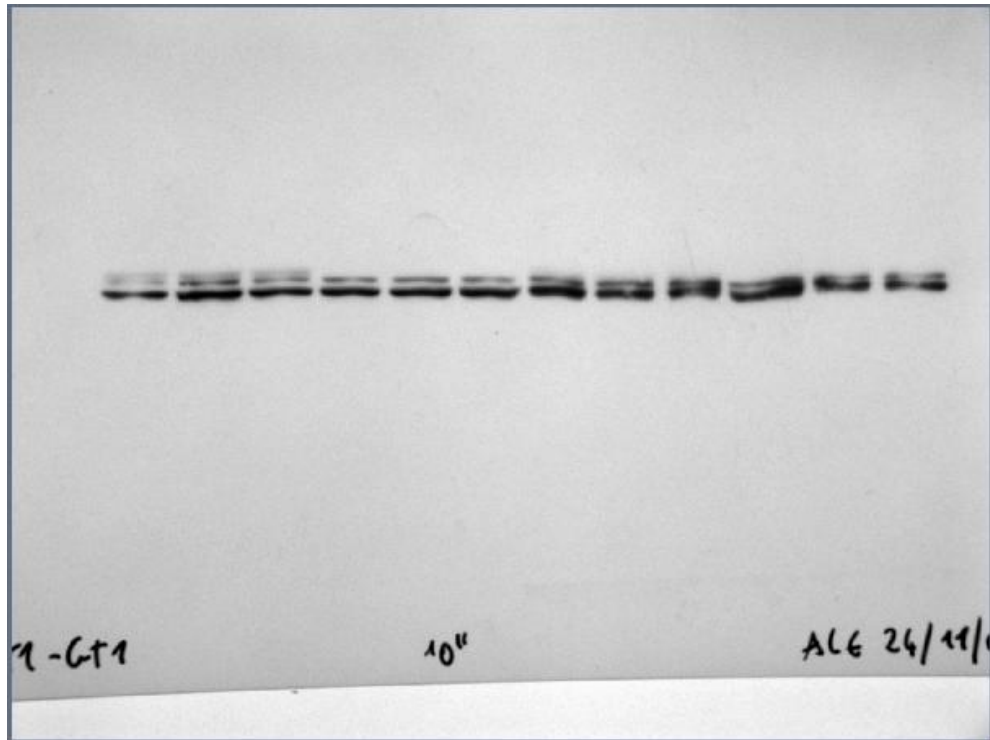
ScGT1 cells stained with EB8 without Guanidium



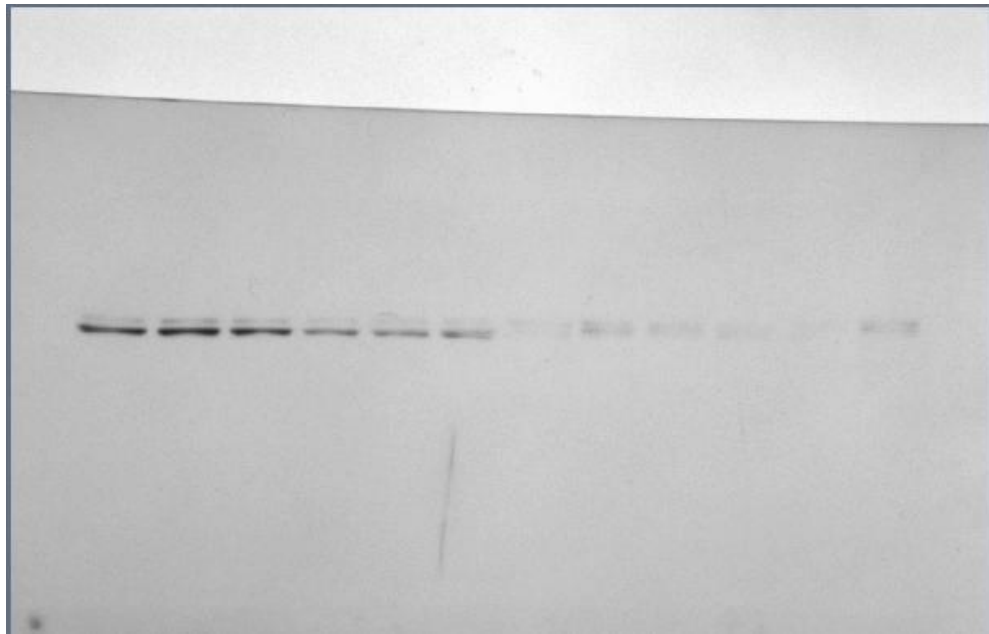
ScGT1 cells stained with EB8 with Guanidium



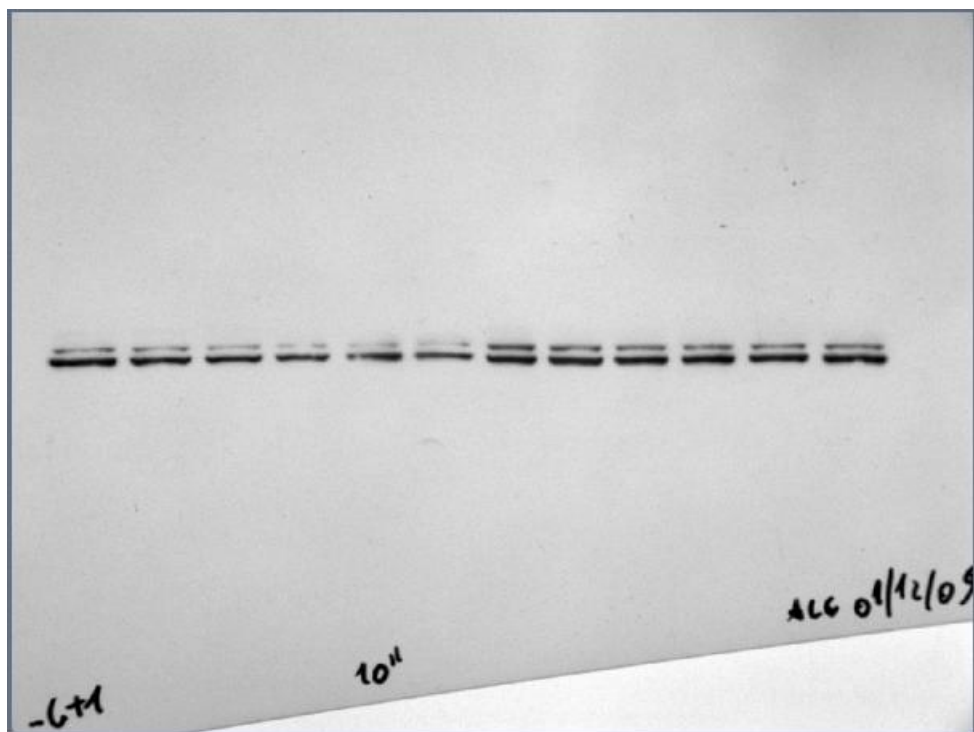
Total ERK blot in GT1 and ScGT1 treated with DE10



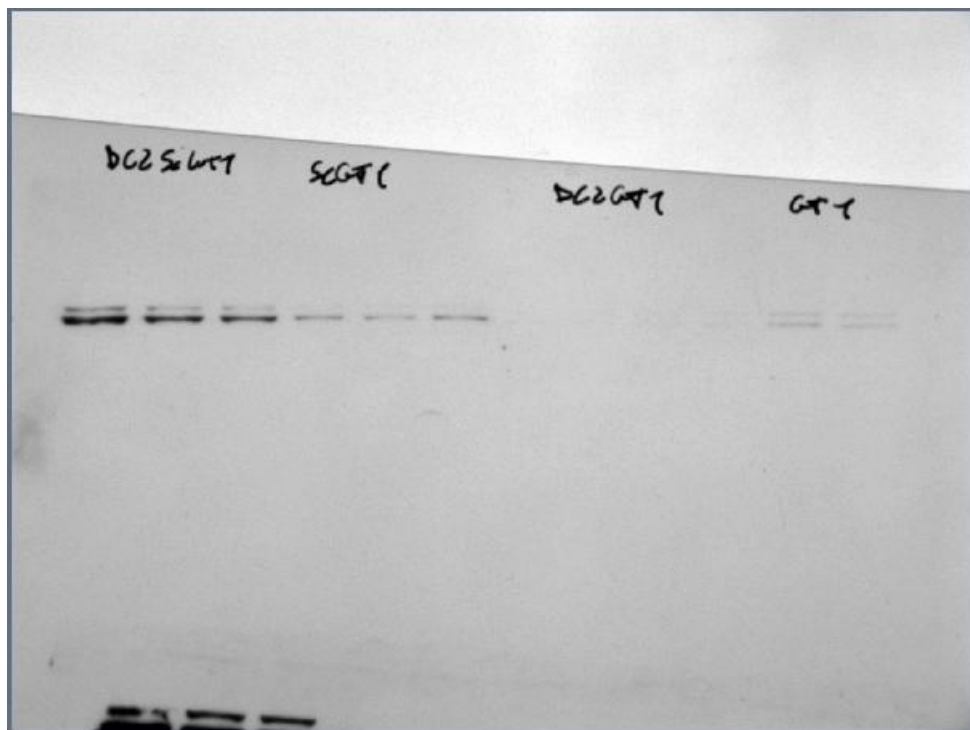
Phospho-ERK blot in GT1 and ScGT1 treated with DE10



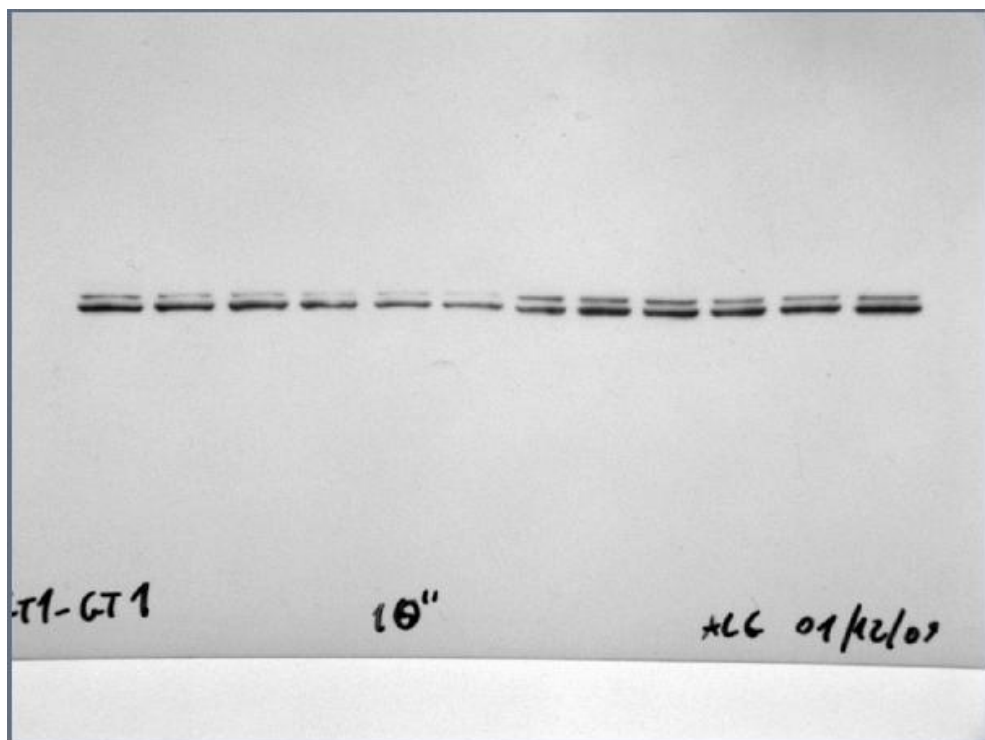
Total ERK blot in GT1 and ScGT1 treated with DC2



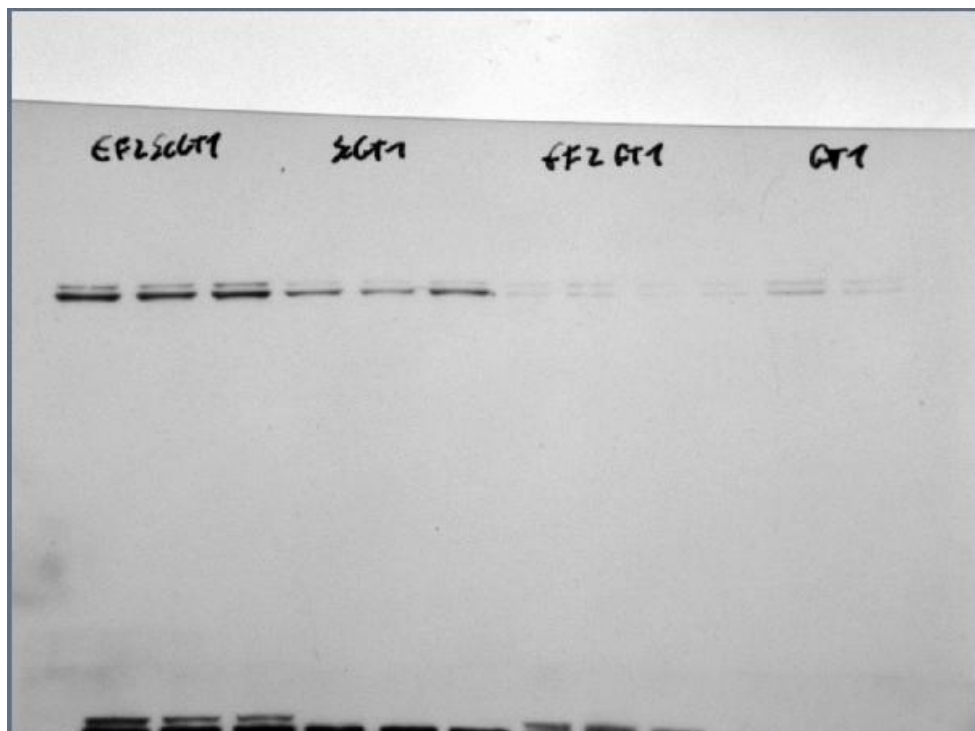
Phospho-ERK blot in GT1 and ScGT1 treated with DC2



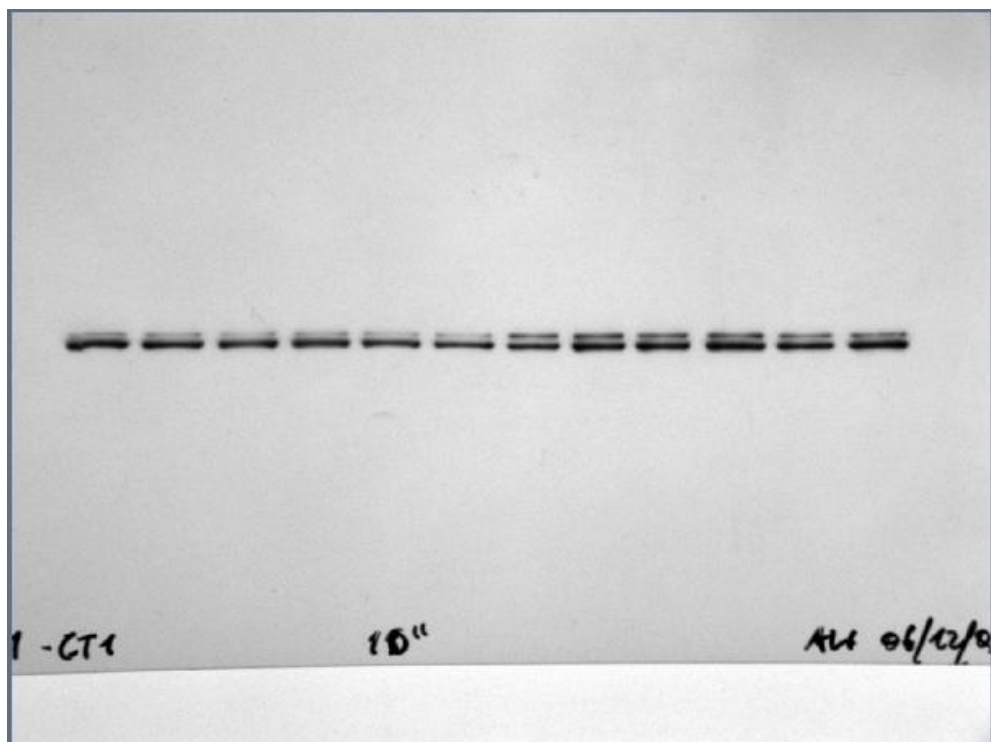
Total ERK blot in GT1 and ScGT1 treated with EF2



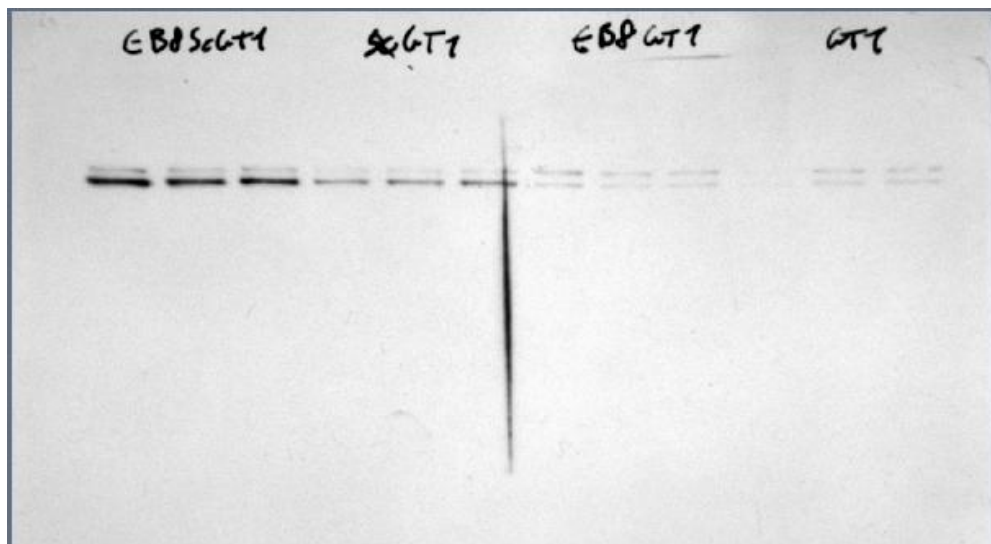
Phospho-ERK blot in GT1 and ScGT1 treated with EF2



Total ERK blot in GT1 and ScGT1 treated with EB8

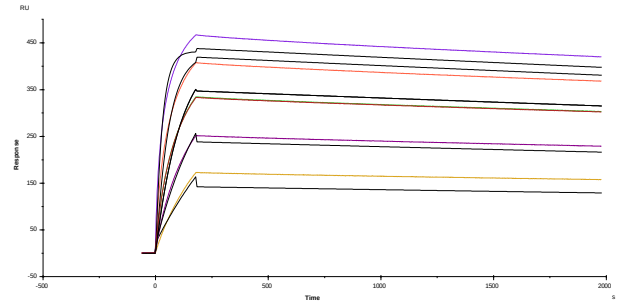
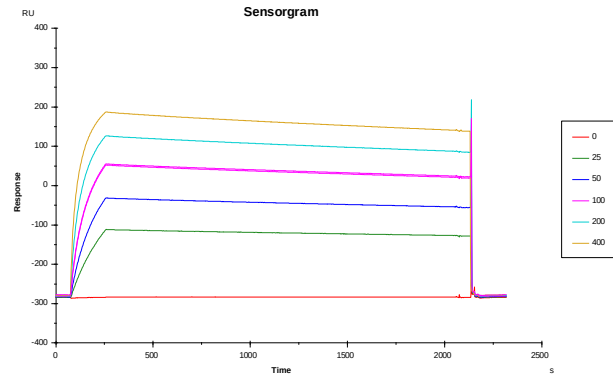


Phospho-ERK blot in GT1 and ScGT1 treated with EB8



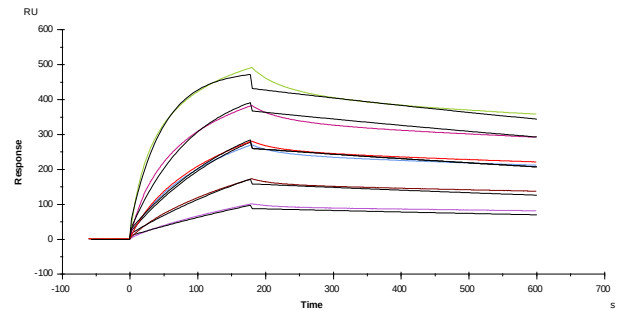
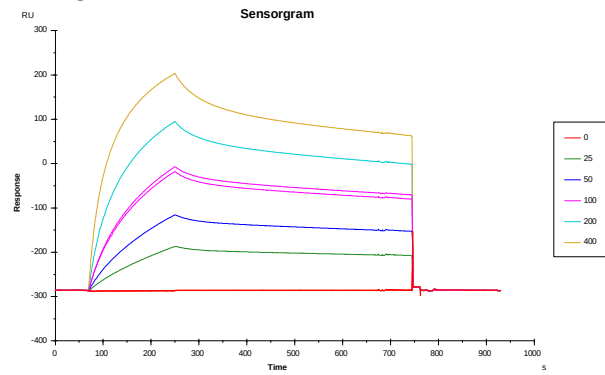
SPR data

DC2



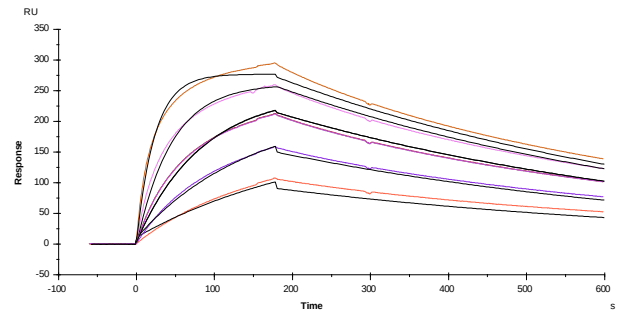
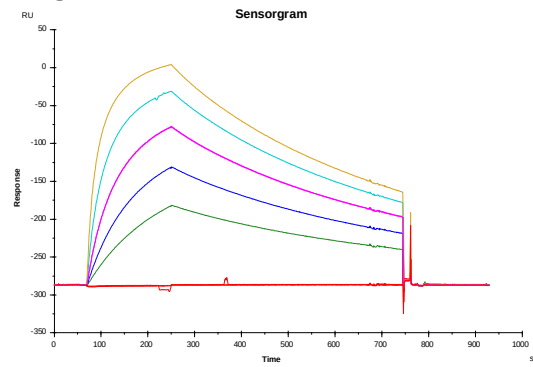
KD=6,144×10⁻¹⁰ Chi²=322 (73,3 %)
Rmax=439,3

DE10



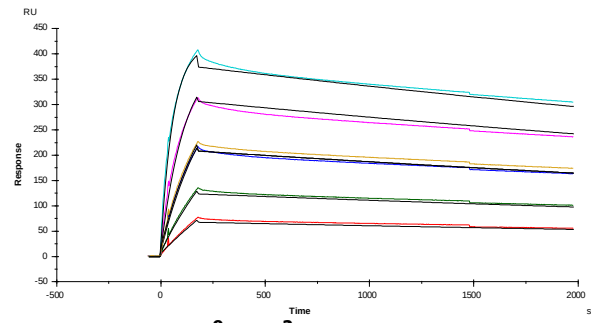
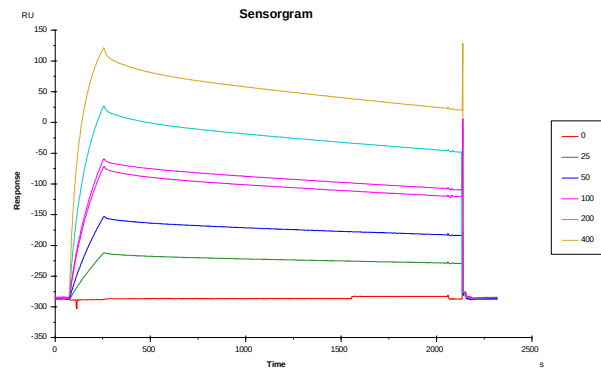
KD=1,071×10⁻⁸ Chi²=70,5 (15,5 %)
Rmax=454,4

EB8



KD=1,714×10⁻⁸ Chi²=40,9 (48,6 %)
Rmax=284,2

EF2



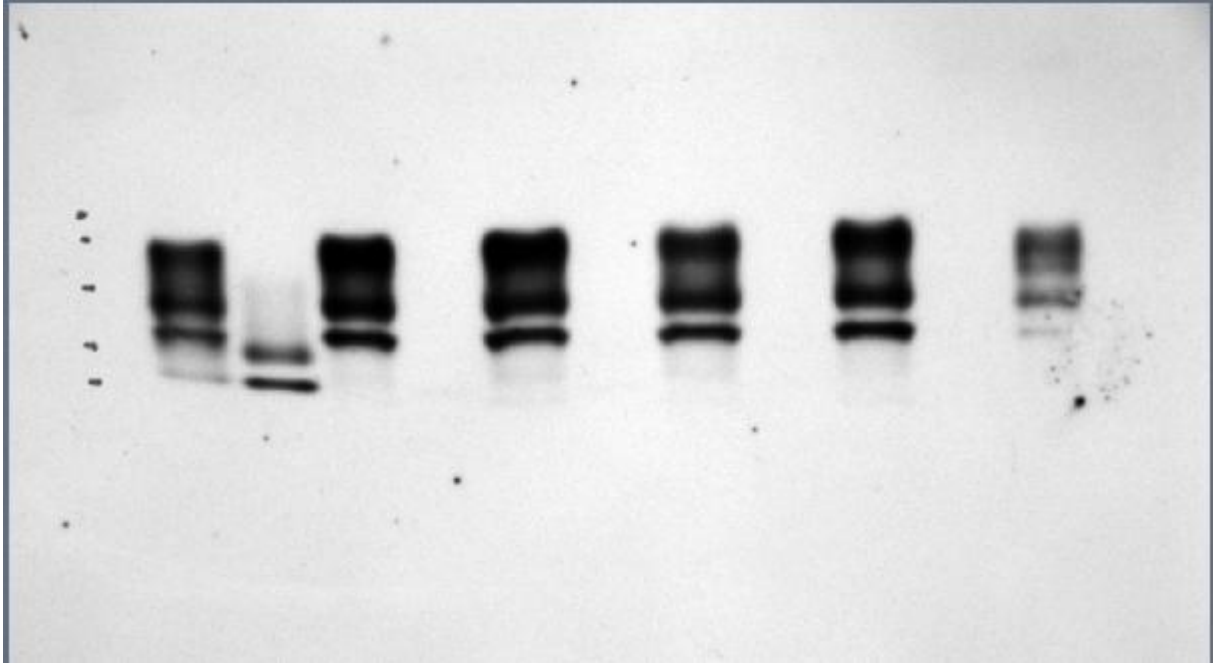
$KD=3,084 \times 10^{-9}$ $\chi^2=39.2$ (9,9 %)
Rmax=395,7

MTT data

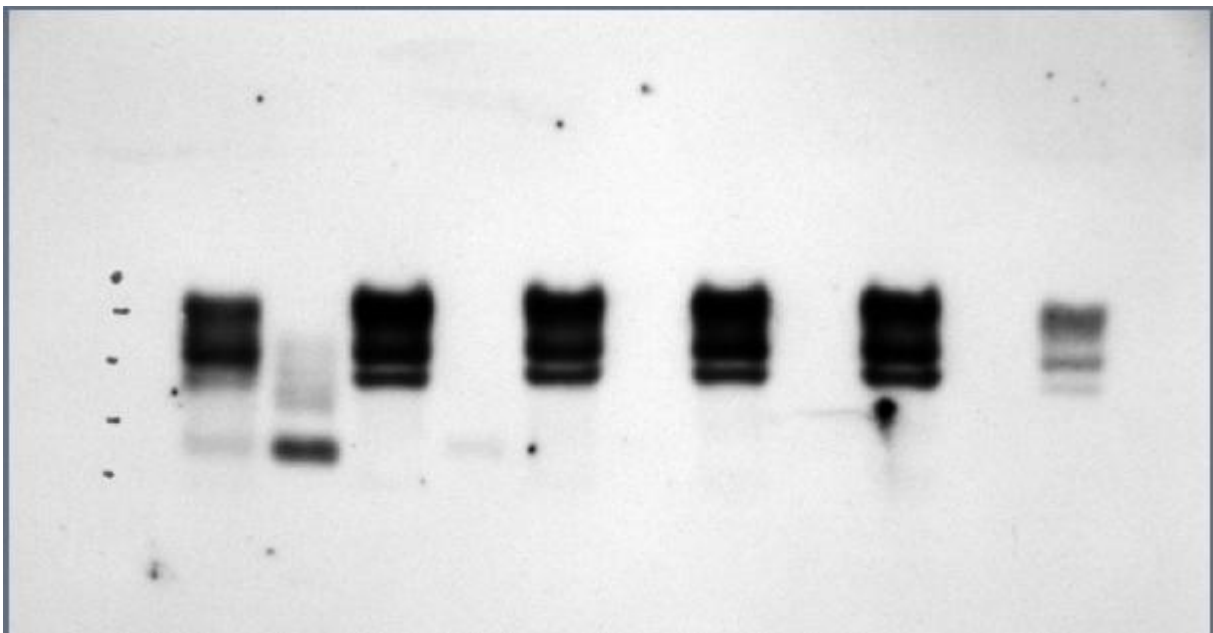
DC2 GT1	NC		DC2 ScGT1	NC
0.386	0.012		0.13	0.003
0.437	0.014		0.14	0
0.482	0.017		0.168	0.003
0.452	0.013		0.116	0.002
0.419	0.013		0.142	0.005
EF2 GT1	NC		EF2 ScGT1	NC
0.388	0.013		0.126	0.001
0.42	0.015		0.147	0.002
0.431	0.012		0.141	0.003
0.469	0.015		0.141	0
0.446	0.015		0.112	0
DE10 GT1	NC		DE10 ScGT1	NC
0.469	0.014		0.12	0
0.447	0.014		0.153	0
0.438	0.014		0.187	0.003
0.471	0.016		0.138	0.001
0.451	0.013		0.151	0.004
EB8 GT1	NC		EB8 ScGT1	NC
0.437	0.014		0.113	0.003
0.404	0.013		0.128	0
0.402	0.012		0.108	0
0.432	0.013		0.157	0.002
0.354	0.011		0.126	0.006
GT1	NC		ScGT1	NC
0.373	0.012		0.139	0.002
0.443	0.014		0.153	0.007
0.385	0.013		0.147	0.004
0.397	0.014		0.147	0.008
0.407	0.013		0.118	0.004

Blot replicates

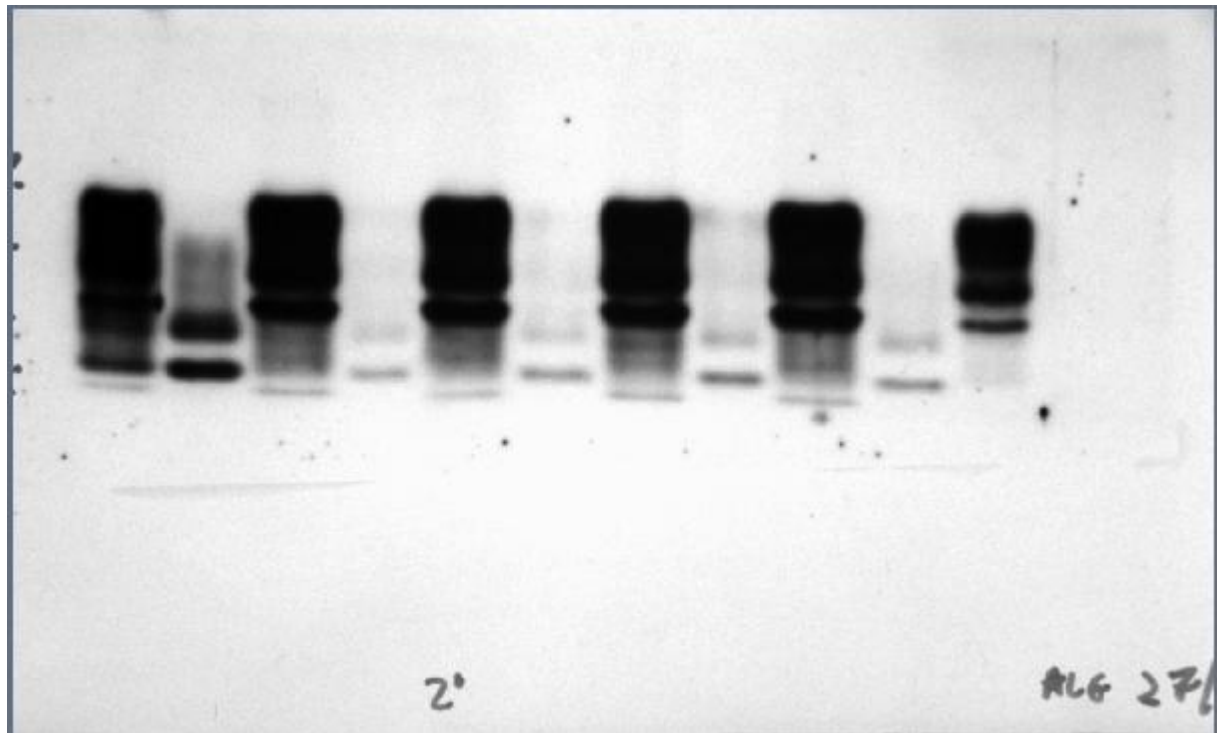
ScGT1 cells treated with EF2



ScGT1 cells treated with DE10



ScGT1 cells treated with EB8



ScGT1 cells treated with DC2

