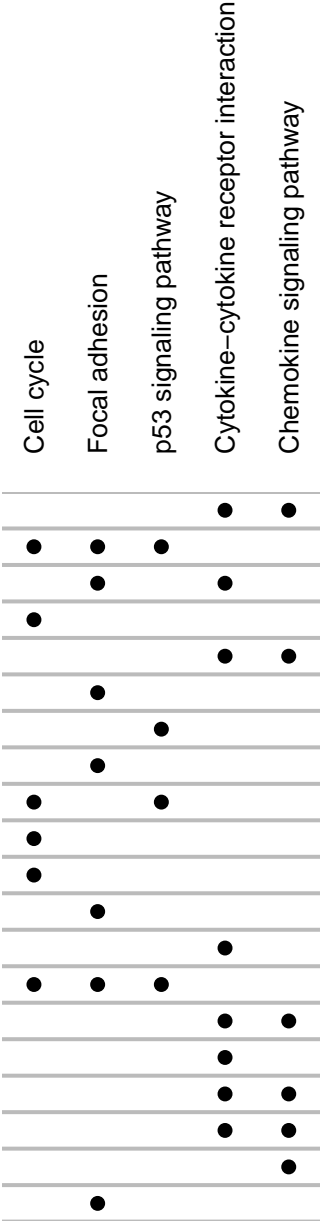
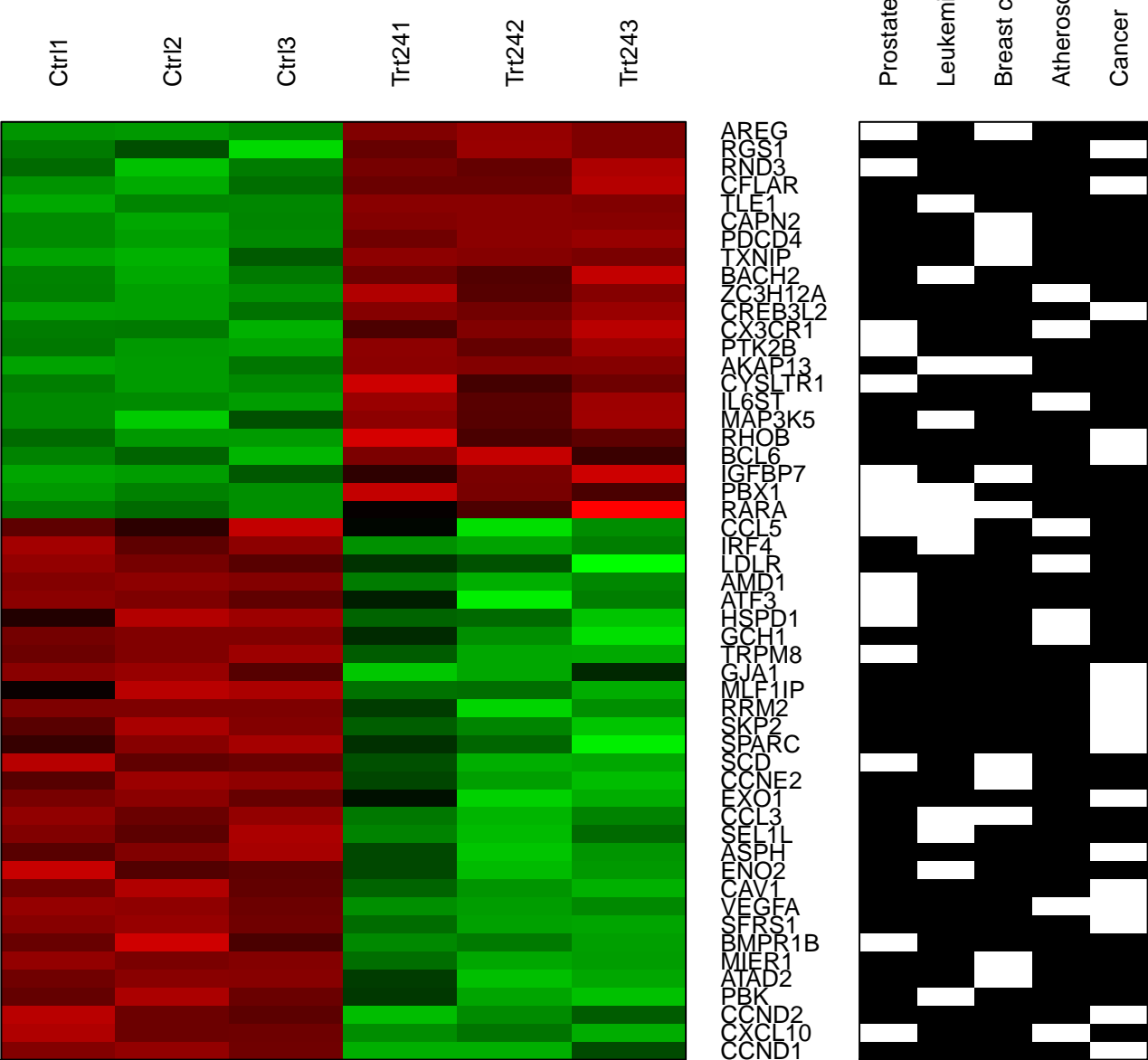
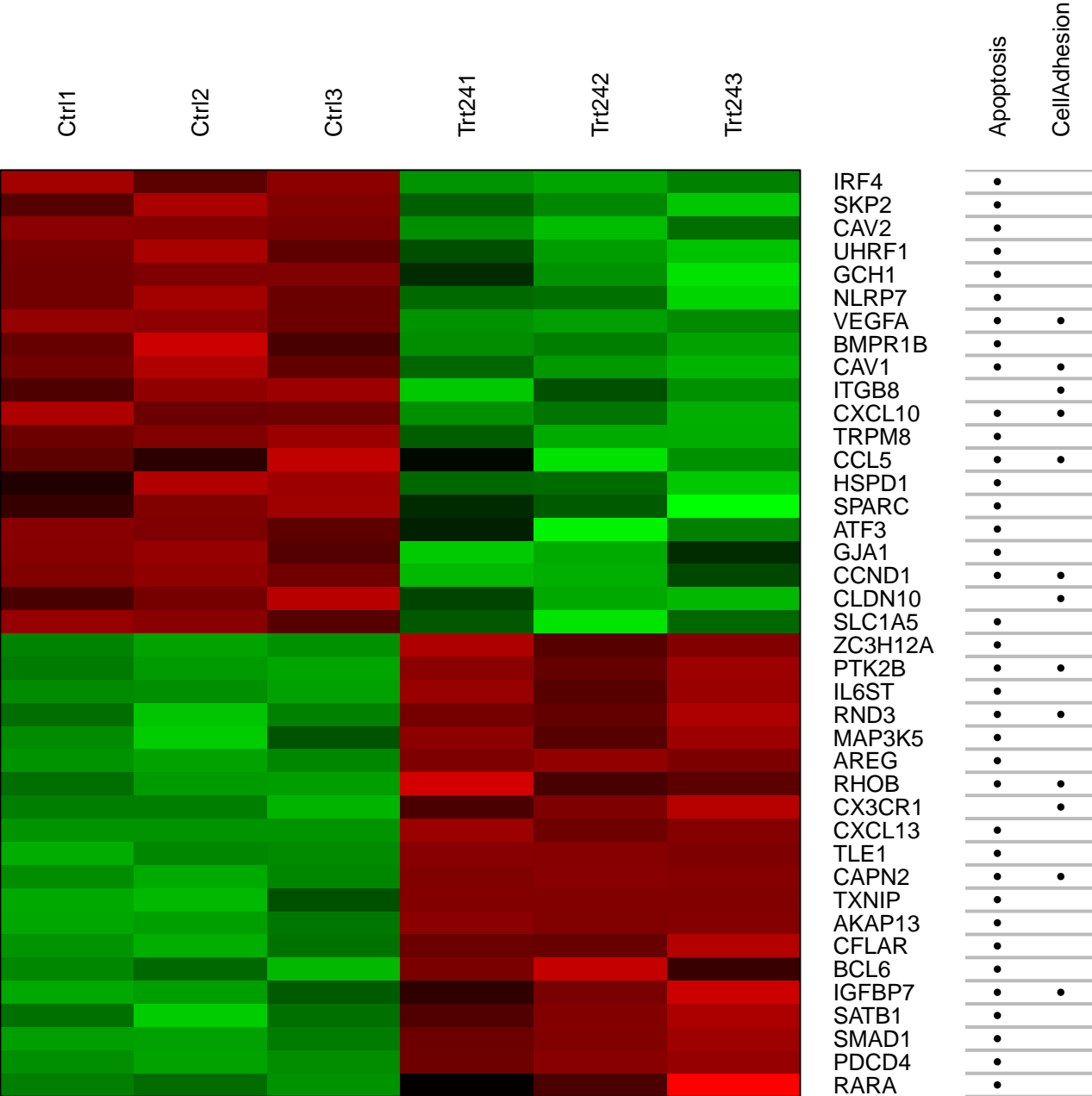
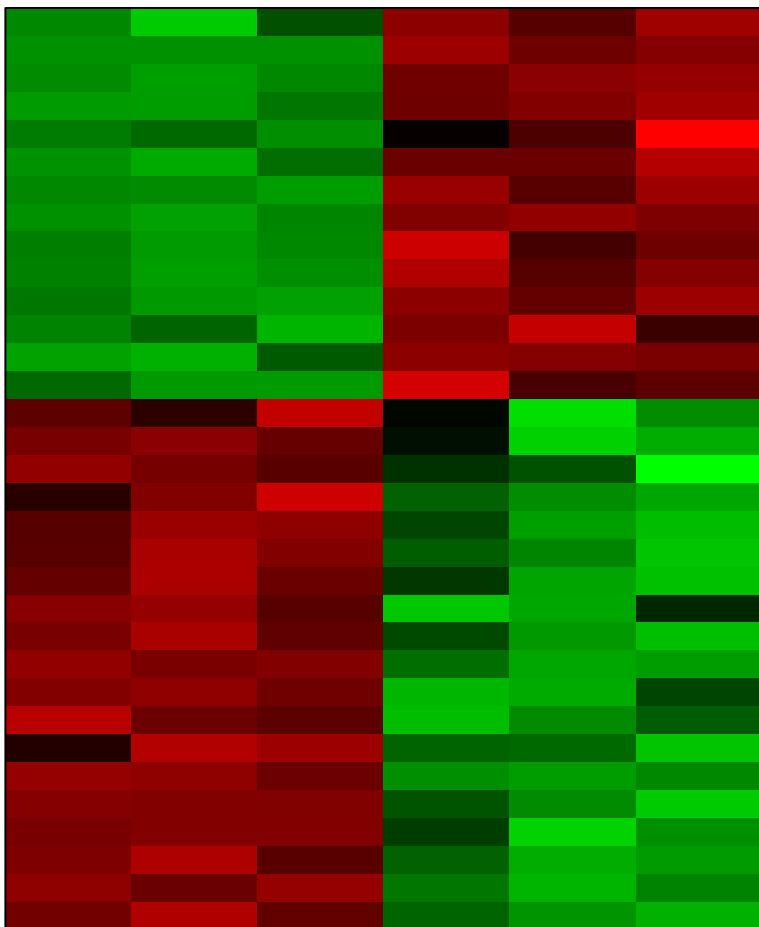


CXCL10
CCND2
VEGFA
MCM4
CCL3
CAV2
RRM2
CAV1
CCNE2
SKP2
MCM6
ITGB8
BMPRI1B
CCND1
CCL5
IL6ST
CX3CR1
CXCL13
PTK2B
CAPN2

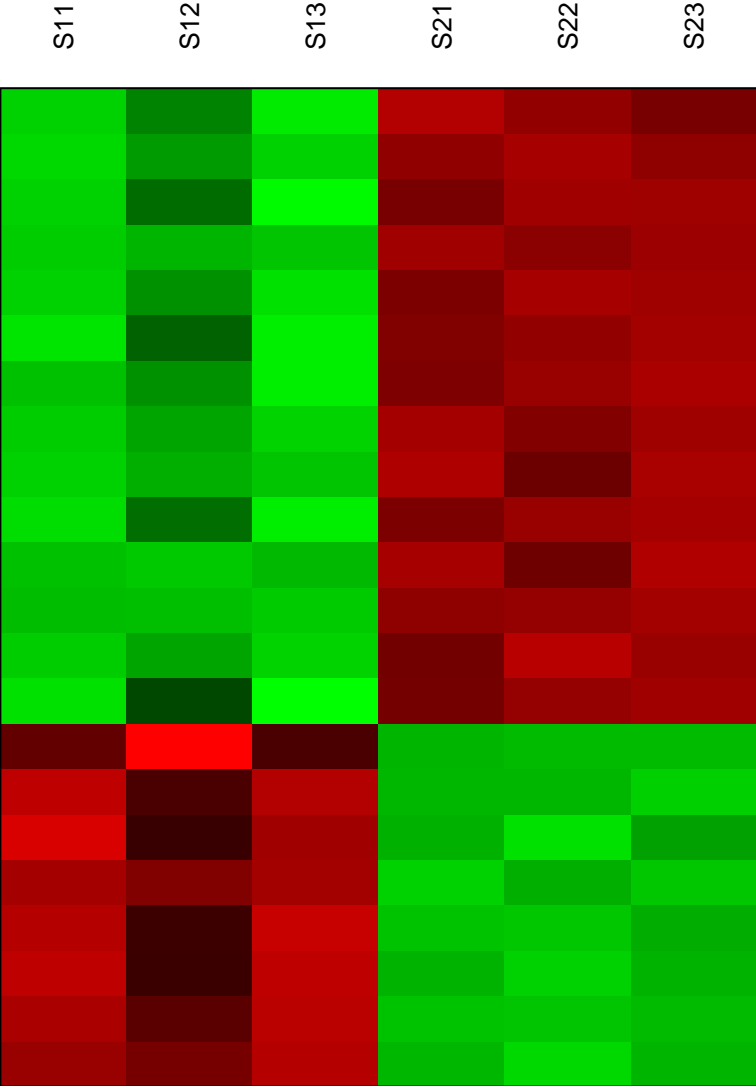








	death	protein kinase cascade	homeostatic process	DNA metabolic process	cell cycle
MAP3K5	•	•			
CXCL13			•		
PDCD4	•	•			•
SMAD1		•	•		
RARA	•				
CFLAR	•	•			
IL6ST	•	•			
AREG				•	
CYSLTR1			•		
ZC3H12A	•				
PTK2B	•				
BCL6	•		•	•	•
TXNIP					•
RHOB	•				•
CCL5			•		
EXO1				•	•
LDLR			•		
MCM6				•	•
CCNE2					•
SKP2	•				•
PBK					•
GJA1	•	•			
UHRF1				•	•
MIER1		•			
CCND1					•
CCND2					•
HSPD1	•			•	
VEGFA	•				
MCM4				•	
RRM2				•	
SLC20A1		•			
CCL3			•		
CAV1		•	•		



	Cancer	Diabetes mellitus	Obesity	Growth retardation	Polyarthritis
Ctsk			●		●
Gpnmb	●				●
Igf2	●		●	●	
Ace			●		
Spp1	●	●	●		
Sphk1	●				
Plau	●				●
Edn1		●	●	●	●
Mmp2	●	●	●	●	
Apoe		●		●	
Timp2	●	●			
Klf2		●			
Lgals3	●	●			
Dkk3	●				
Ptx3		●		●	
Ndrg1	●				
Pappa	●				
Slc2a1	●	●	●		
Gdnf		●			
Cyp19a1			●		●
P4ha2					●
Vegfa	●	●	●		