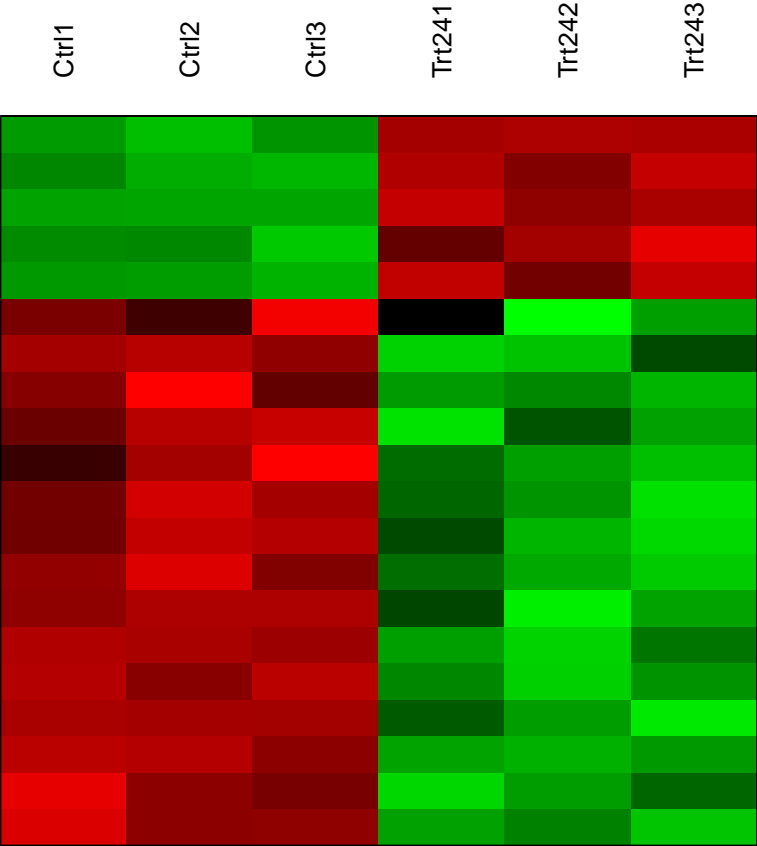
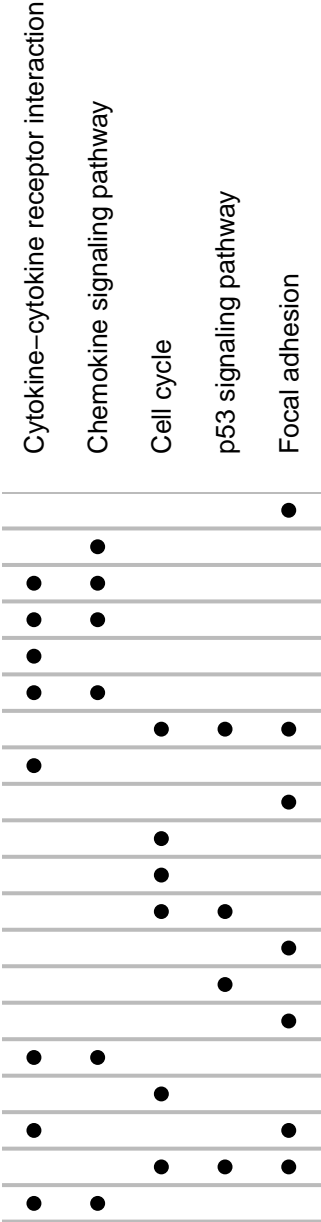
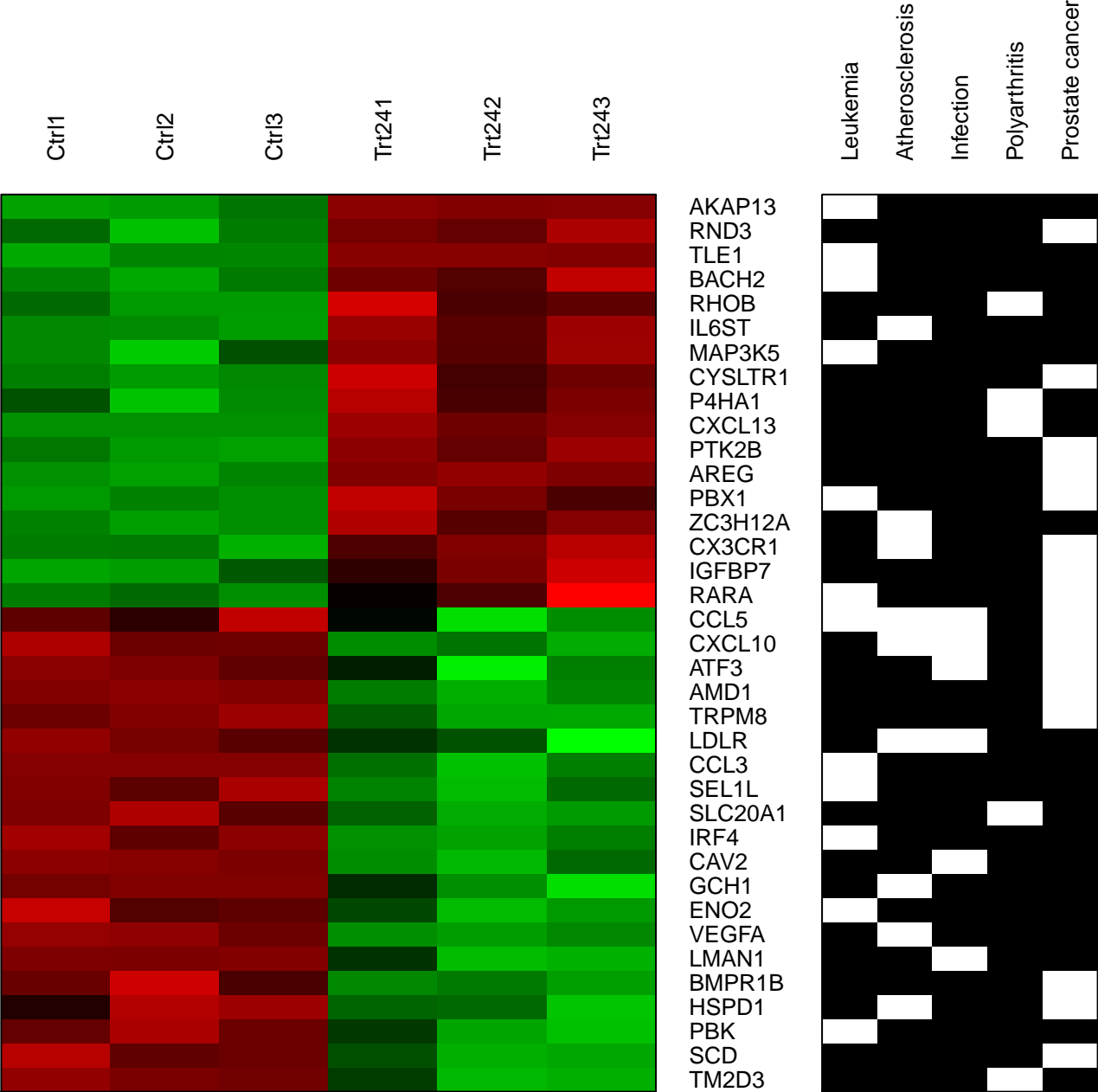


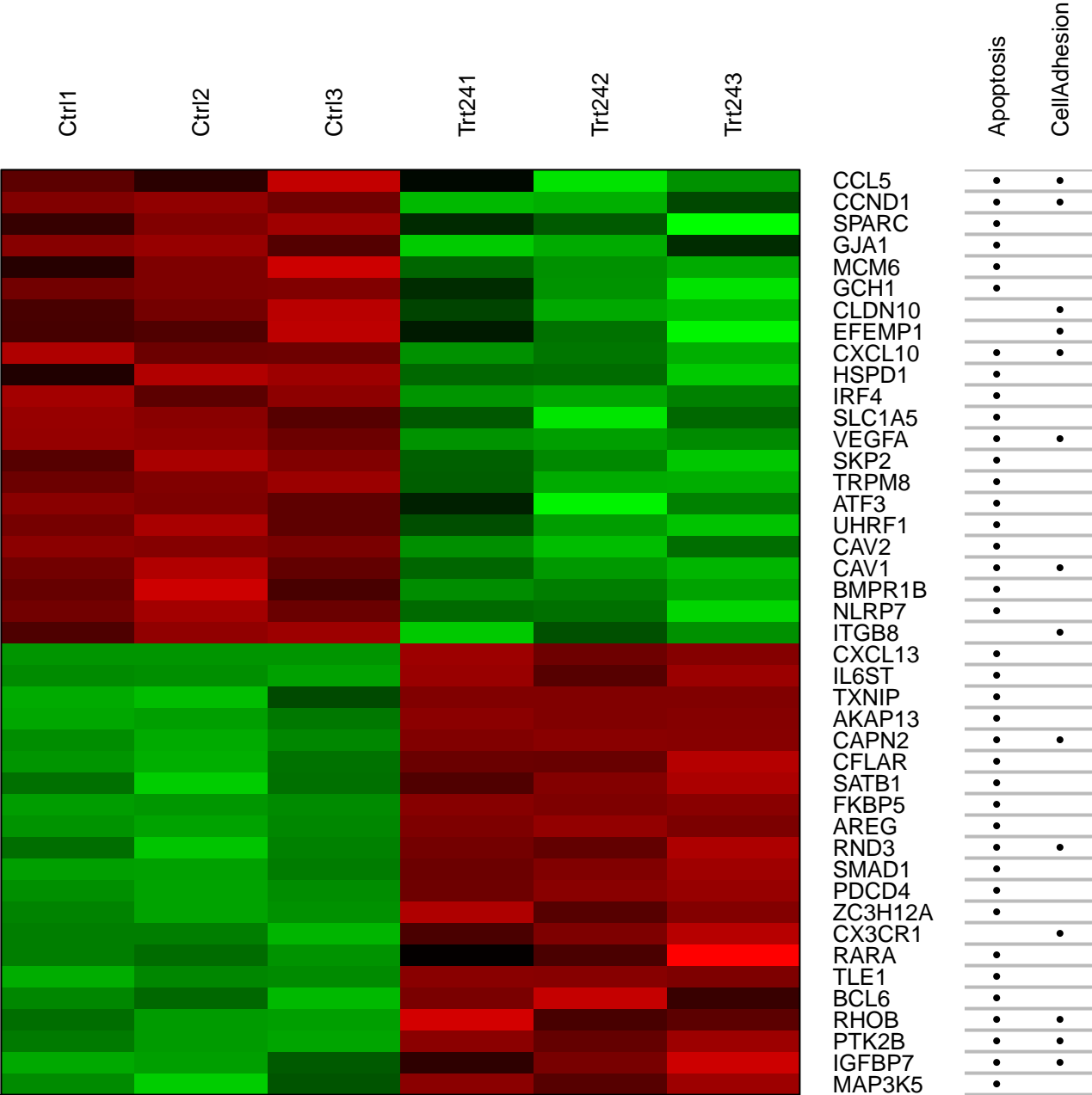
	response to stress	response to chemical stimulus	response to endogenous stimulus	response to steroid hormone stimulus	response to estrogen stimulus
CREB3L2	•	•			
IL6ST	•	•			
CX3CR1	•	•			
TXNIP	•	•	•	•	•
PTK2B	•	•	•		
IGFBP7	•	•	•	•	
CAPN2	•	•			
RARA			•	•	•
CYSLTR1	•	•			
PDCD4	•				
BCL6	•				
MAP3K5	•				
SMAD1	•	•	•		
CXCL13	•	•			
CA2	•	•	•	•	•
CCL5	•	•	•	•	
LDLR		•	•	•	•
INSIG1	•				
BMPR1B	•				
VEGFA	•	•			
EXO1	•				
CCL3	•	•			
ARSB		•	•	•	•
TRPM8	•				
CCND2		•	•	•	•
CCND1	•	•	•	•	•
CAV1	•	•	•	•	•
MGST1		•	•		
ENO2		•	•	•	•
PLOD2	•	•			
LMAN1	•				
CXCL10	•	•			
GCH1	•	•			
HSPD1	•	•			
UHRF1	•				

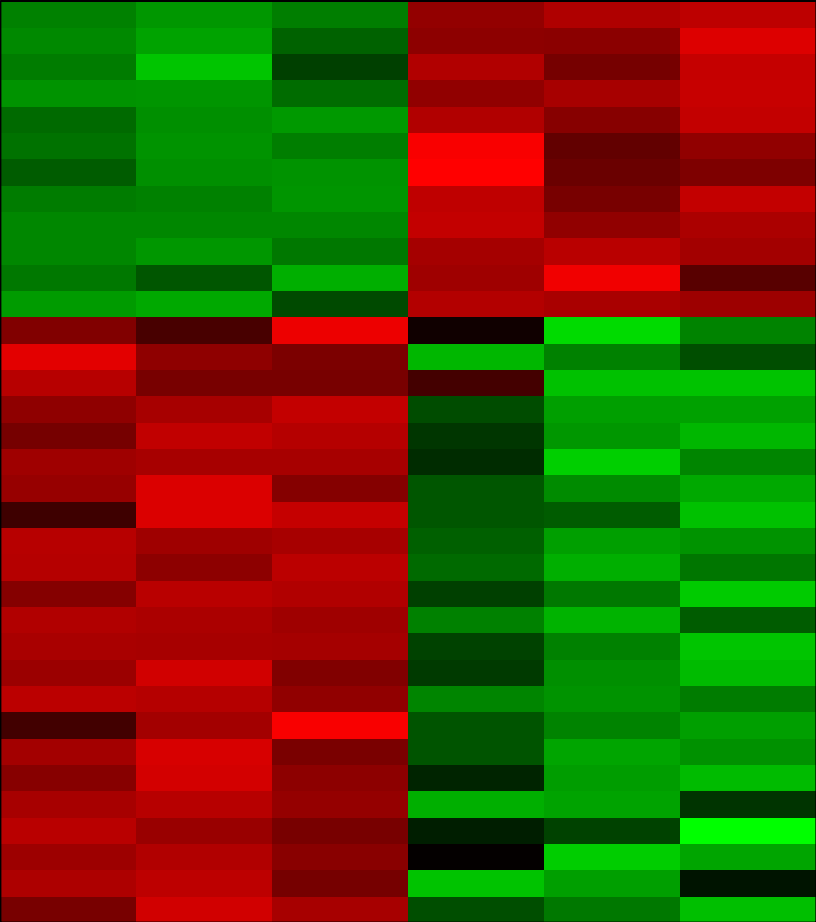


CAPN2
PTK2B
CXCL13
CX3CR1
IL6ST
CCL5
CCND1
BMPR1B
ITGB8
MCM6
SKP2
CCNE2
CAV1
RRM2
CAV2
CCL3
MCM4
VEGFA
CCND2
CXCL10



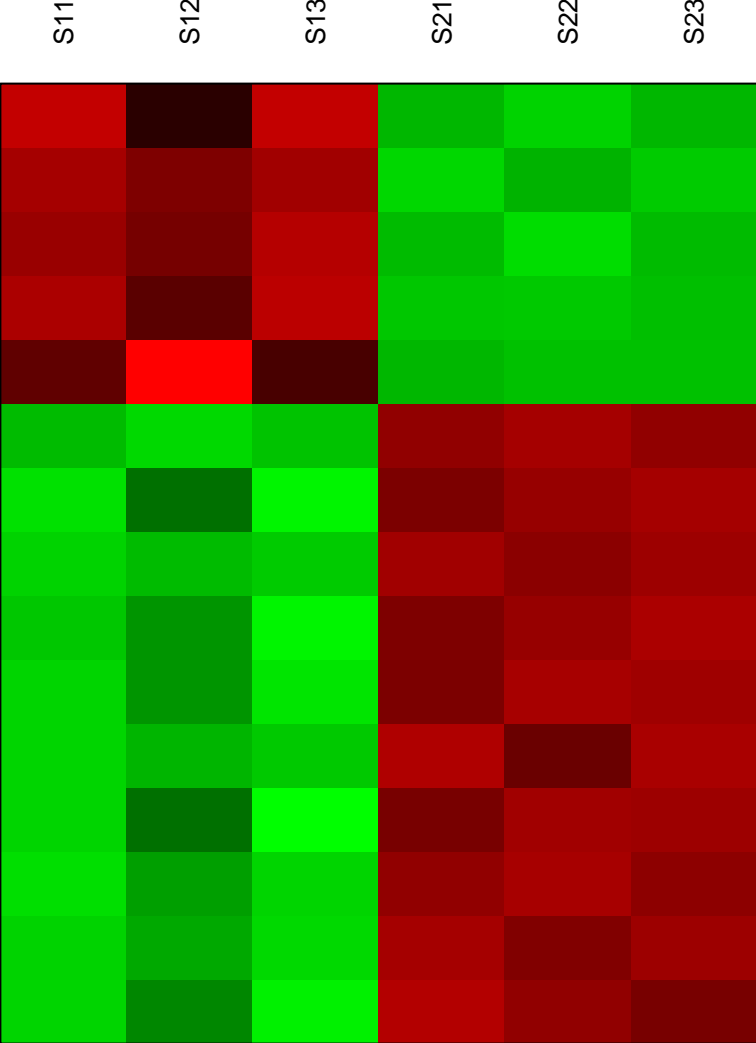






PDCD4
CFLAR
MAP3K5
SMAD1
PTK2B
CYSLTR1
RHOB
IL6ST
CXCL13
AREG
BCL6
TXNIP
CCL5
CCND2
CA2
TRPM8
CCNE2
RRM2
CAV1
HSPD1
MIER1
CCL3
CENPJ
CAV2
MCM4
UHRF1
VEGFA
MCM6
SLC20A1
PBK
CCND1
LDLR
EXO1
GJA1
SKP2

homeostatic process	protein kinase cascade	DNA metabolic process	cell cycle
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Cyp19a1

Slc2a1

Vegfa

P4ha2

Ptx3

C3

Apoe

Ace

Plau

Spp1

Mmp2

Igf2

Gpnmb

Edn1

Ctsk

