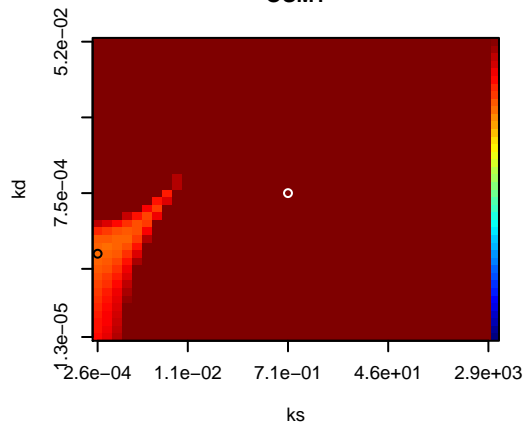
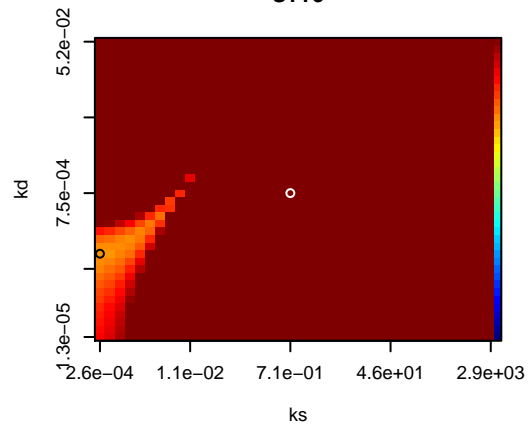


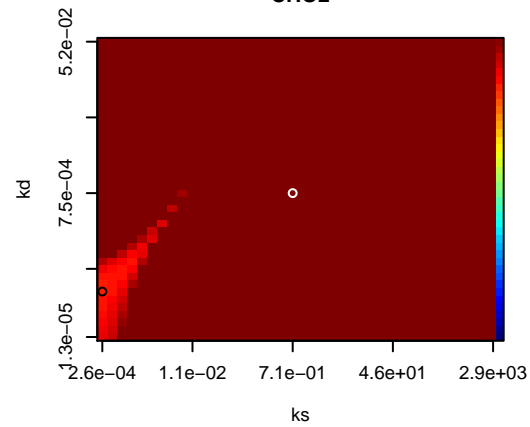
OSM1



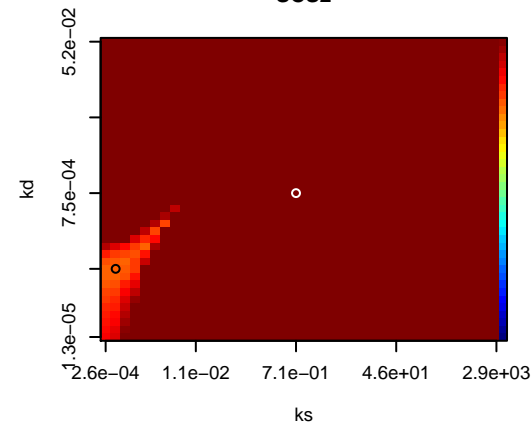
STT3



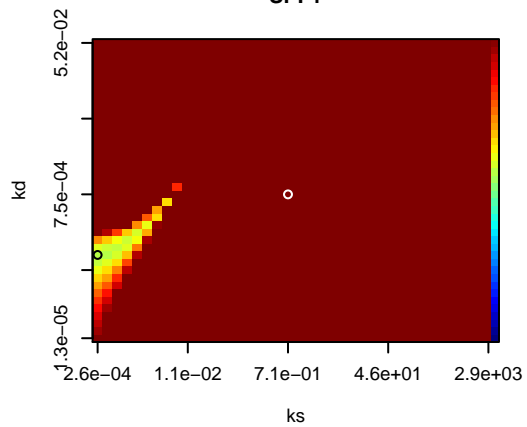
CHO2



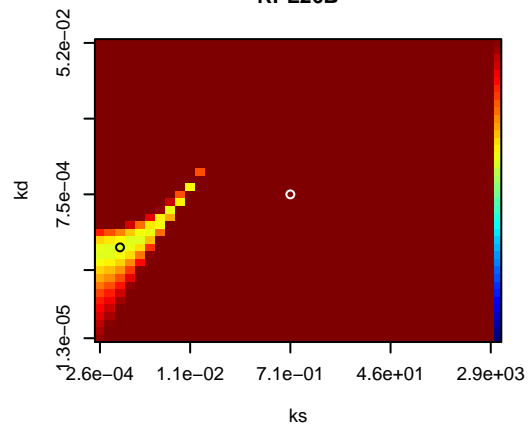
SCS2



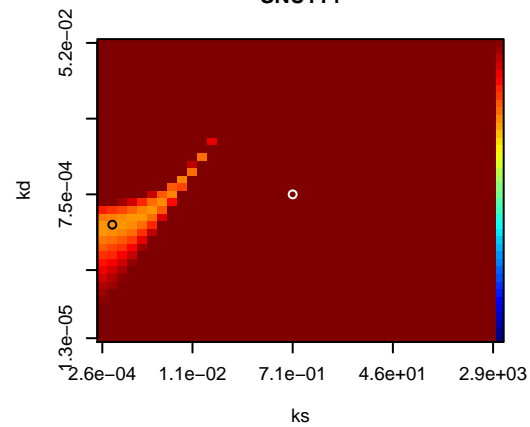
SPF1



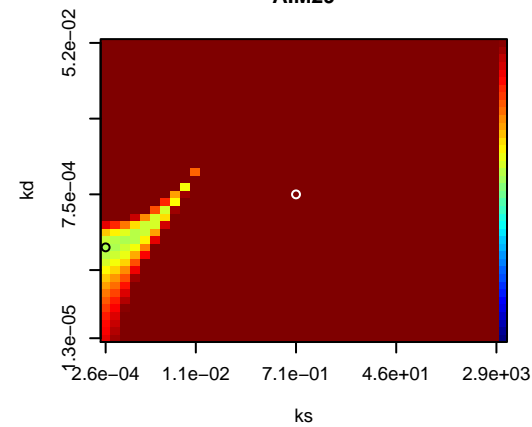
RPL26B



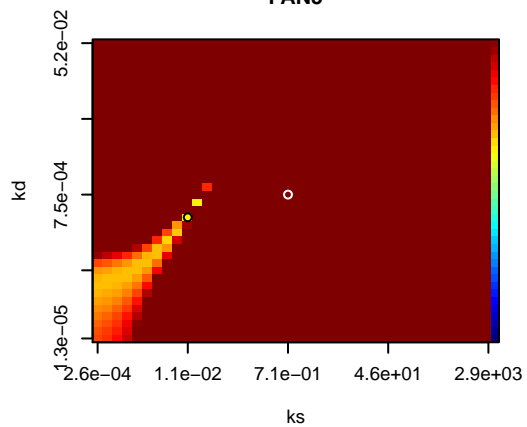
SNU114



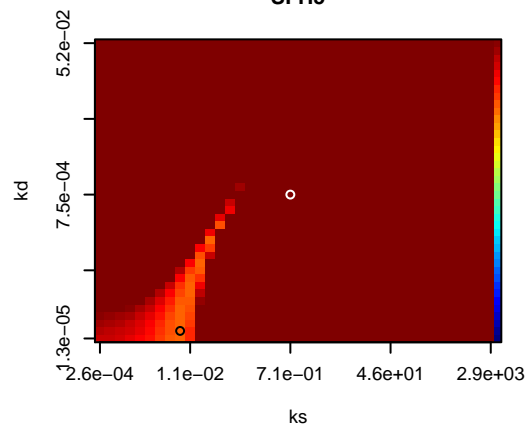
AIM29



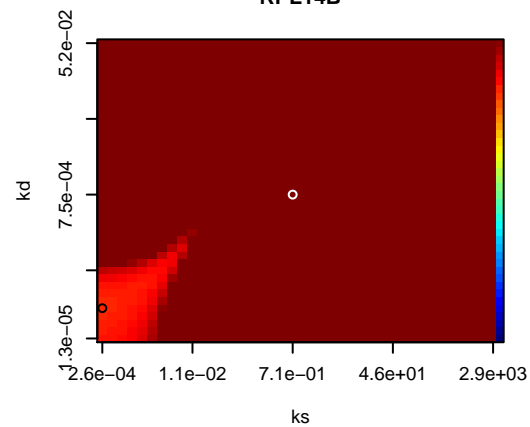
PAN5



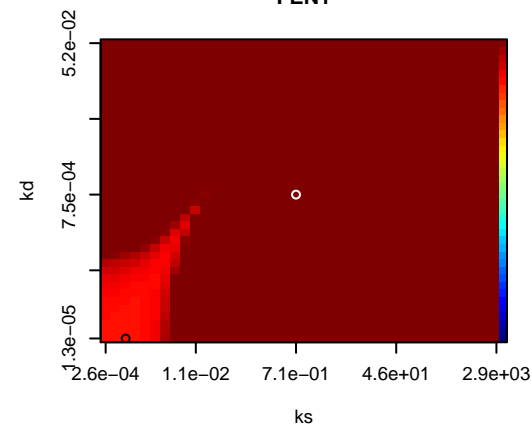
SFH5



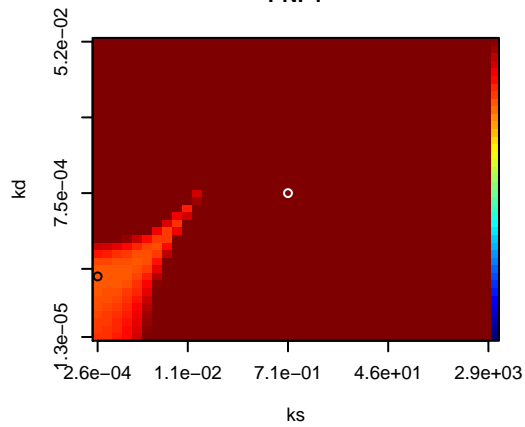
RPL14B



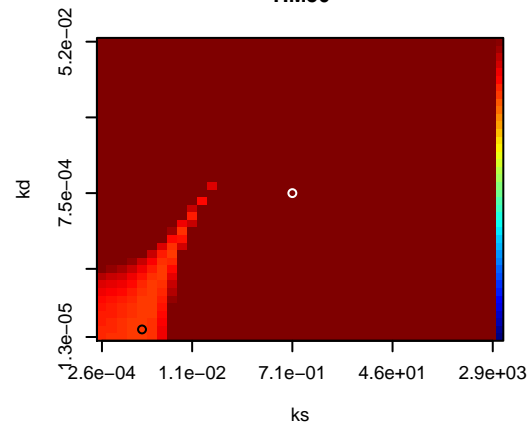
FEN1



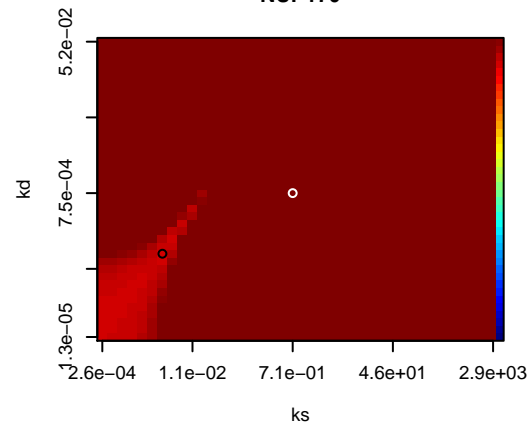
PNP1



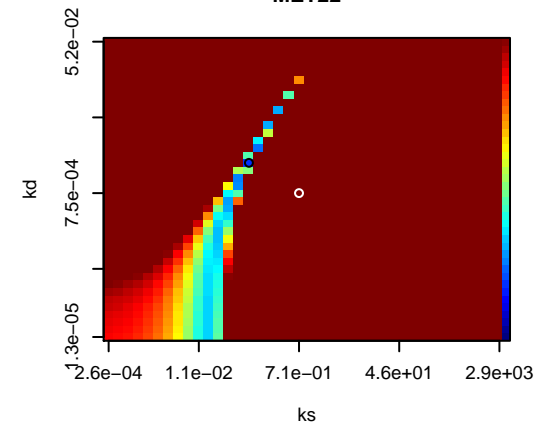
TIM50



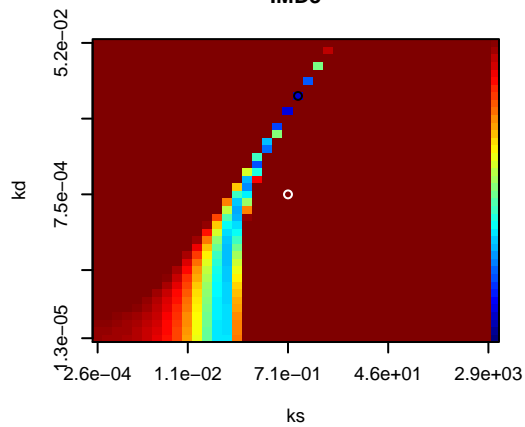
NUP170



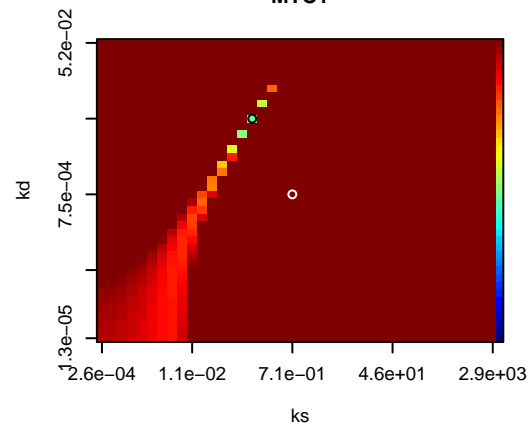
MET22



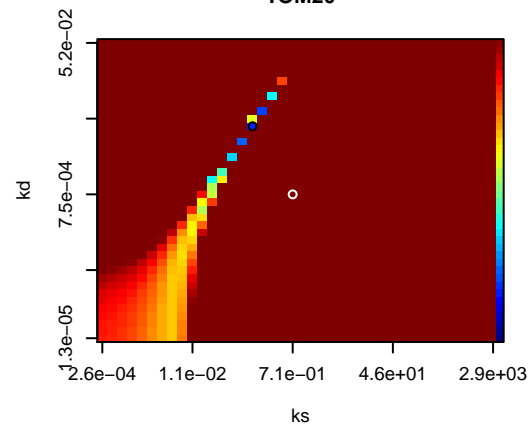
IMD3



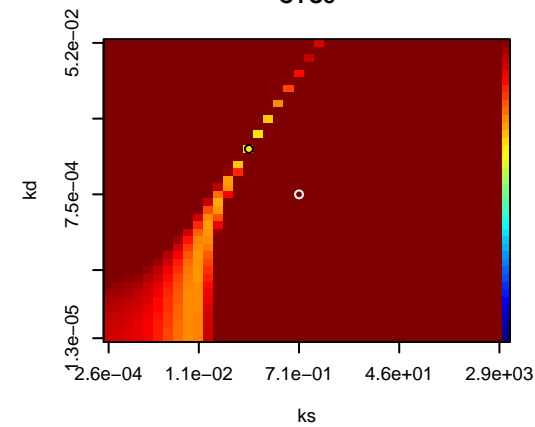
MTC1



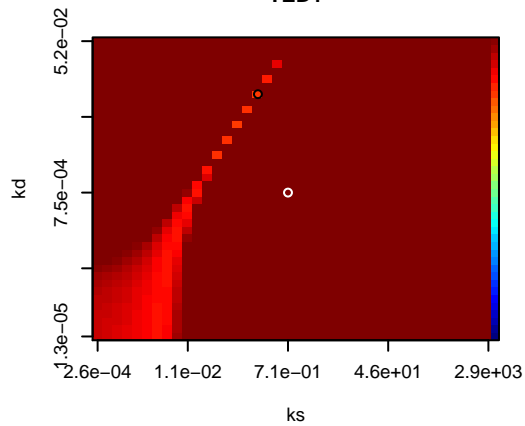
TOM20



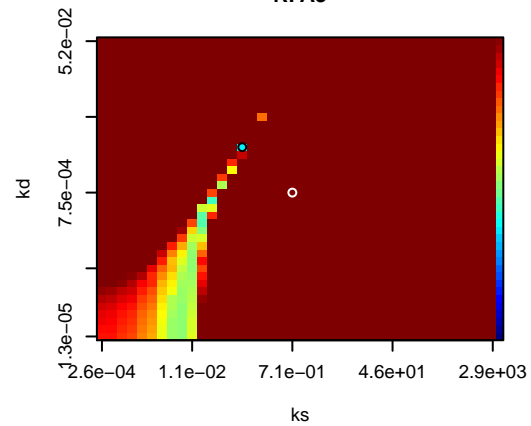
CYC8



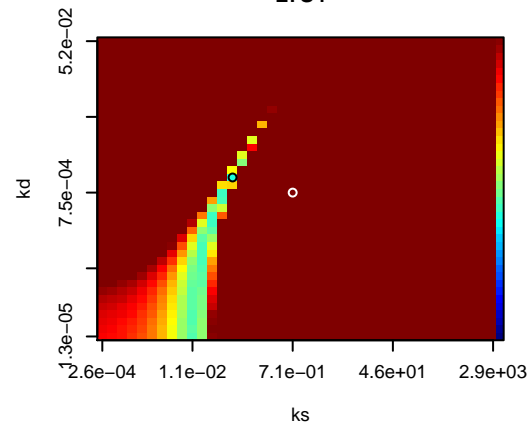
TED1



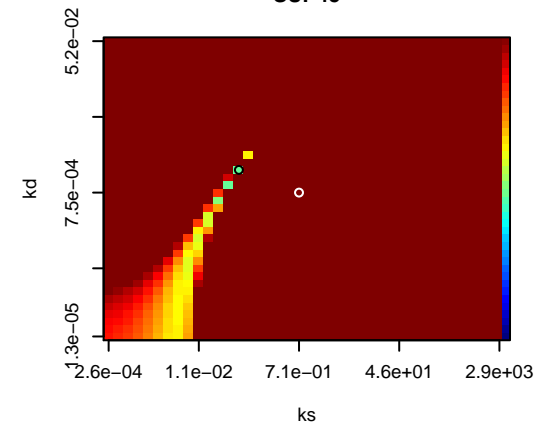
RFA3



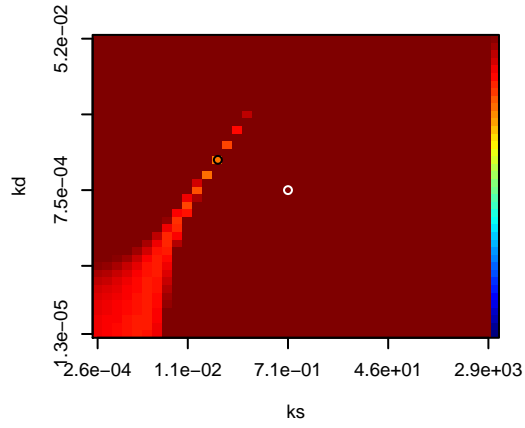
LYS4



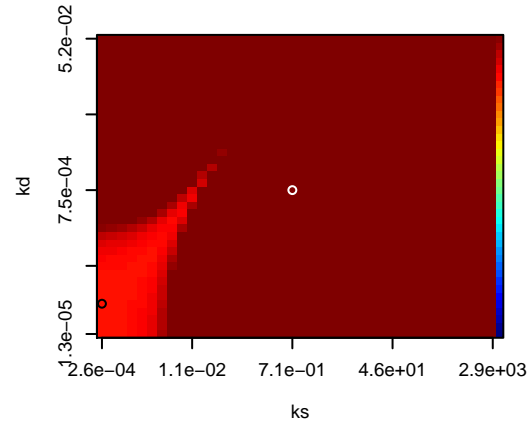
SUP45



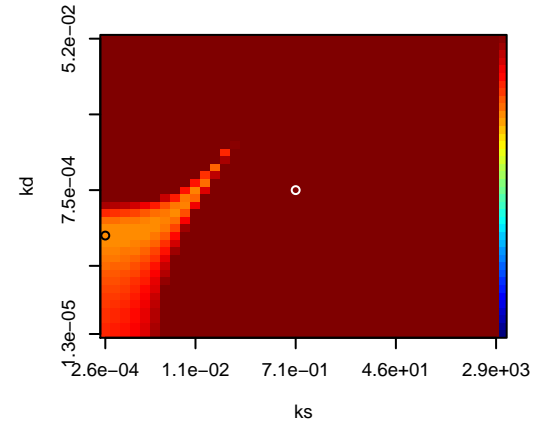
LYS12



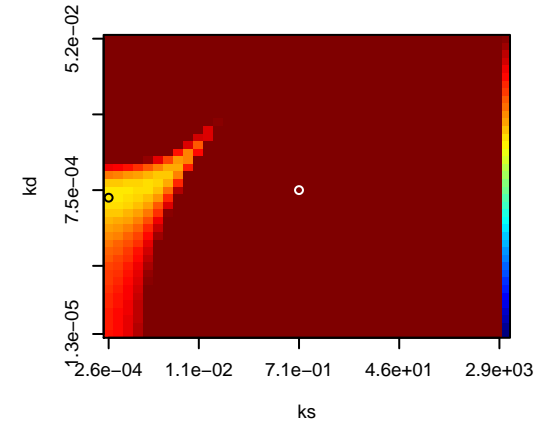
VMA7



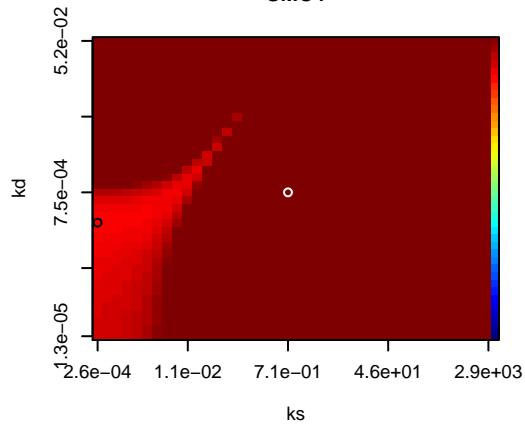
RPO26



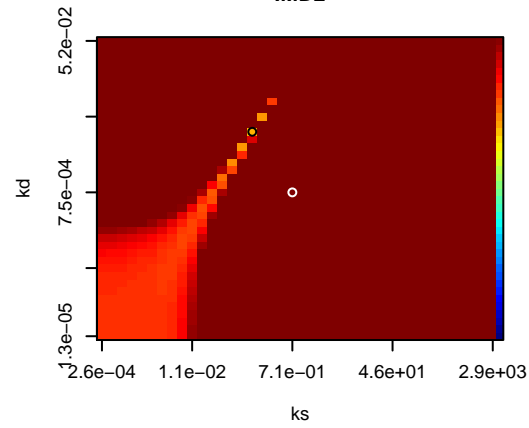
MZM1



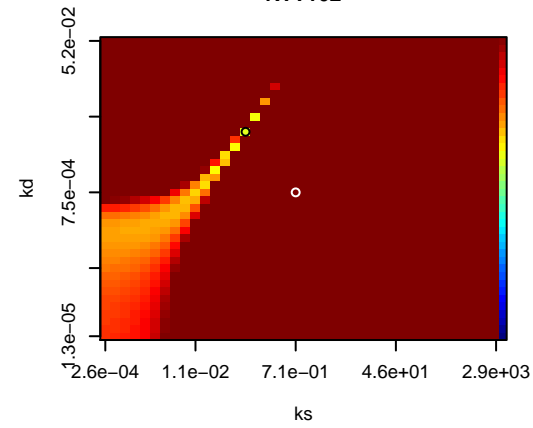
SMC4



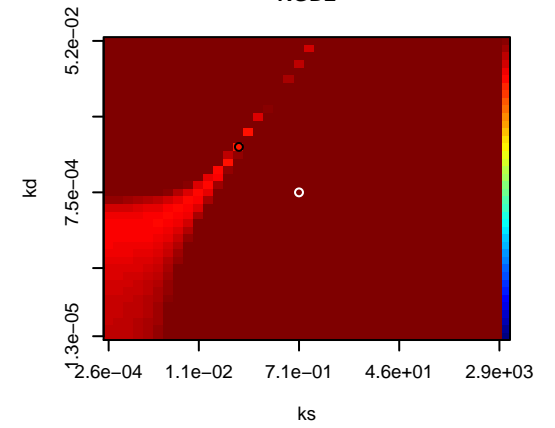
IMD2



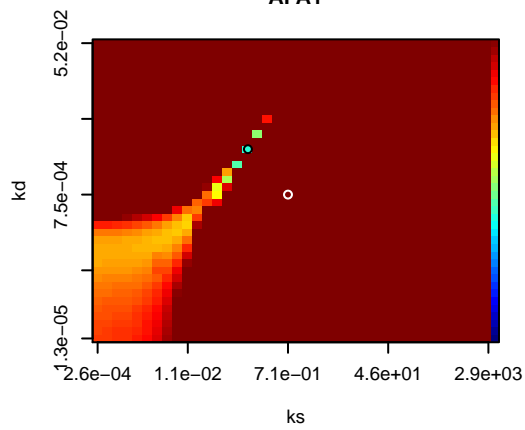
RTT102



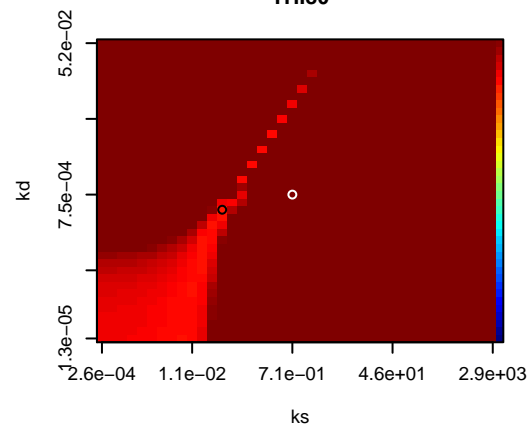
RGD2



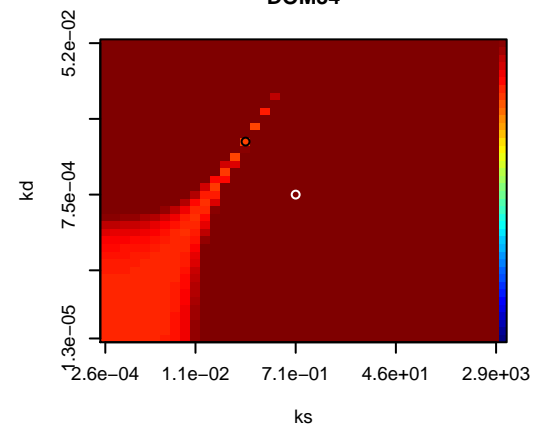
APA1



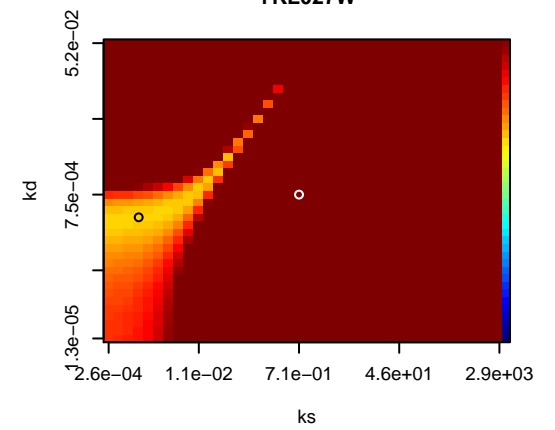
THI80



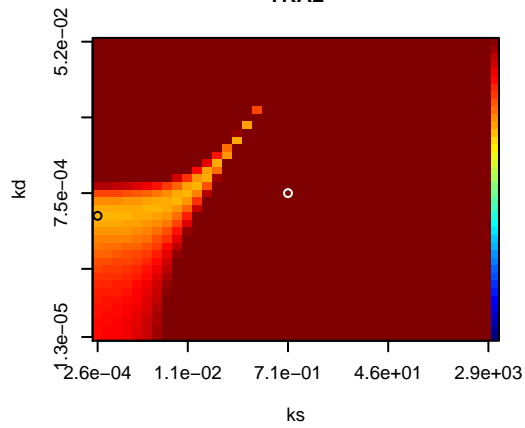
DOM34



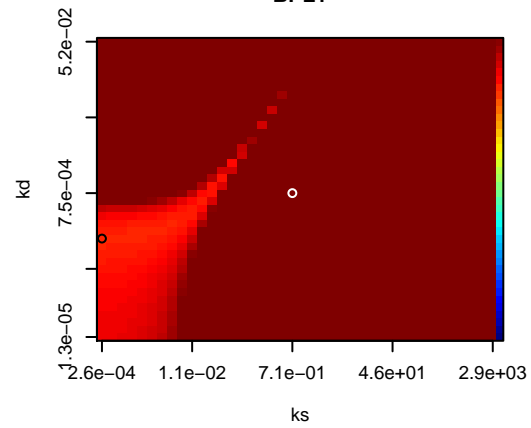
YKL027W



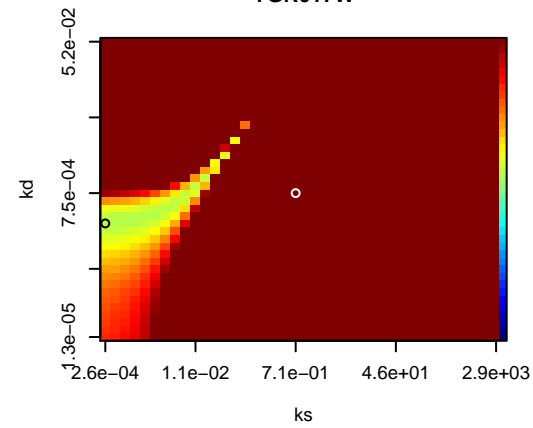
YRA2



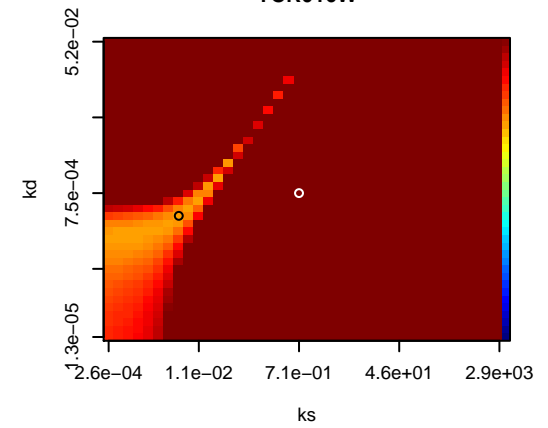
BPL1



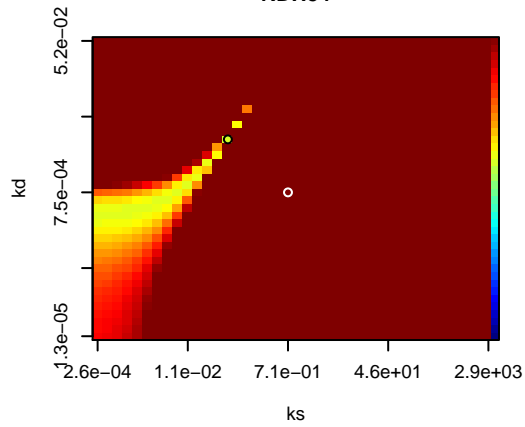
YGR017W



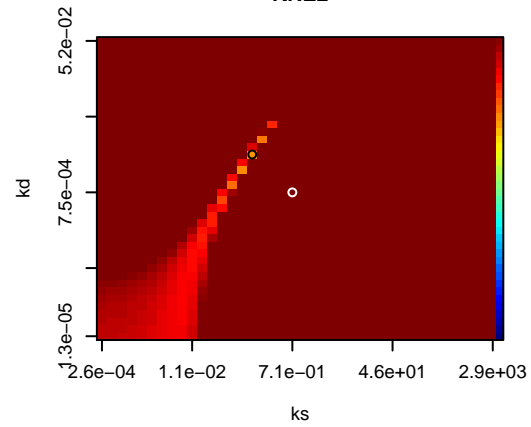
YCR016W



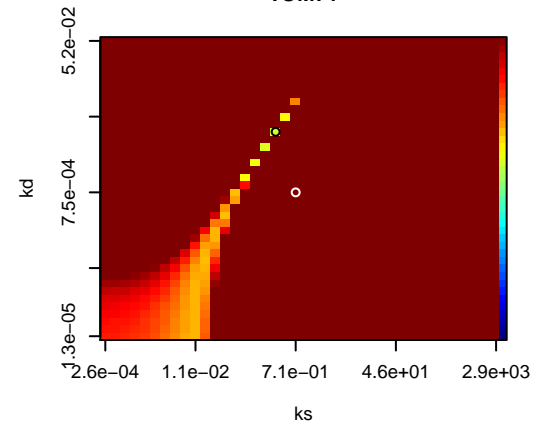
RDH54



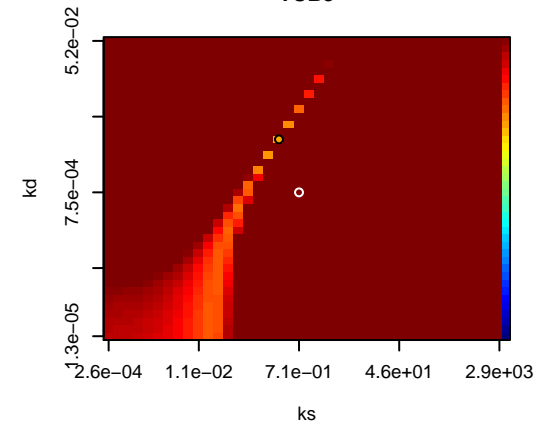
KRE2



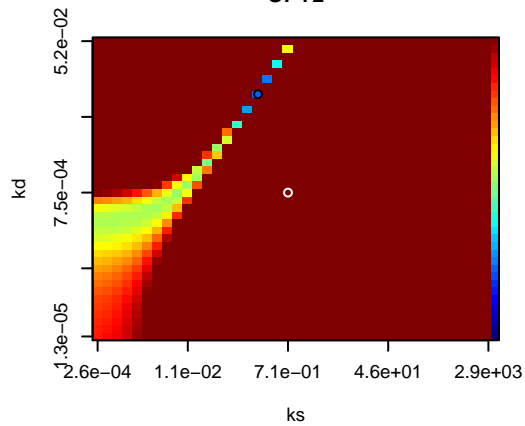
TOM71



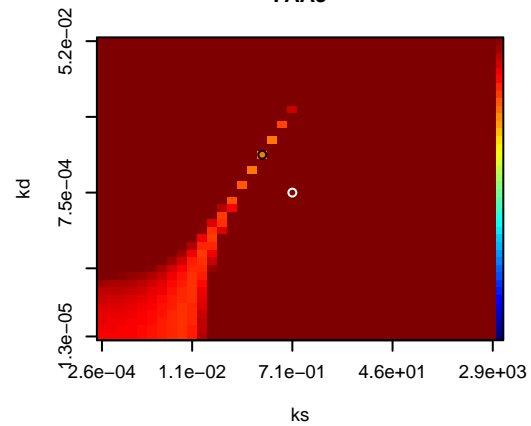
TUB3



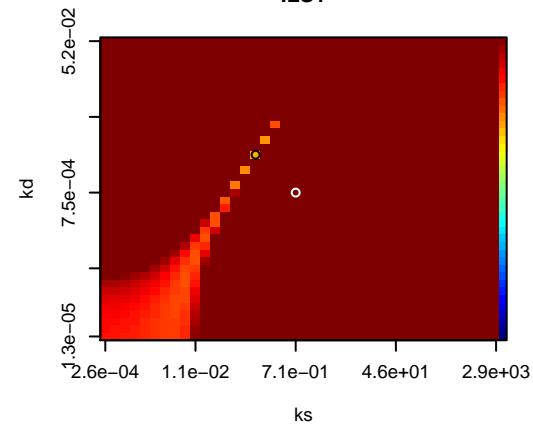
OPY2



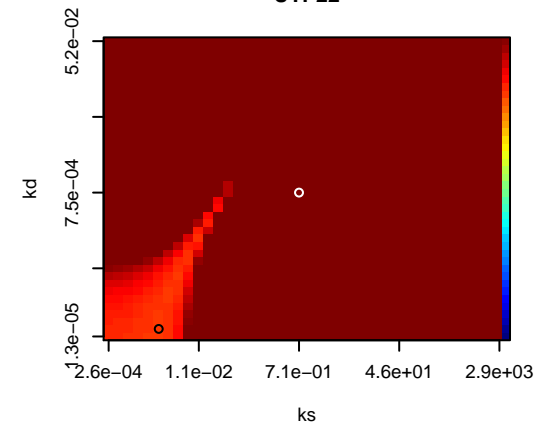
FAA3

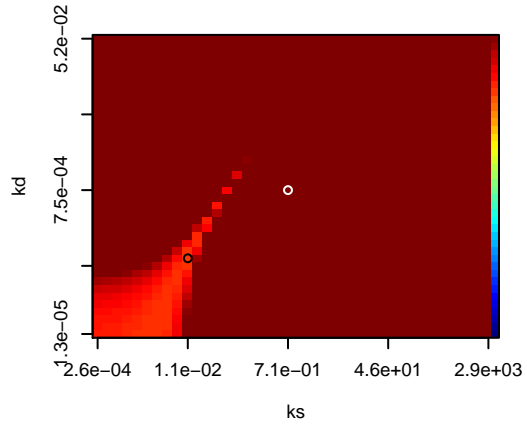
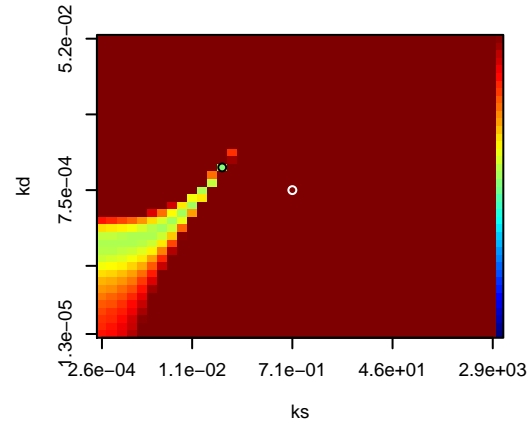
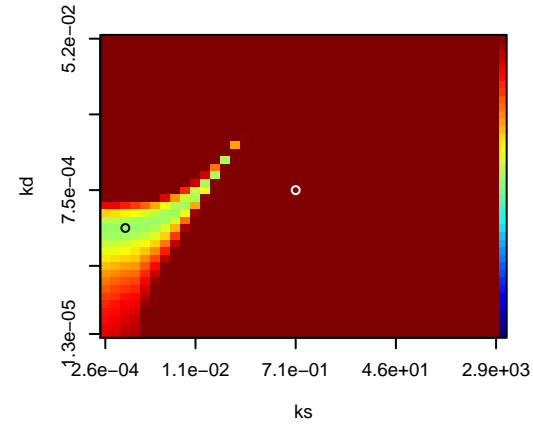
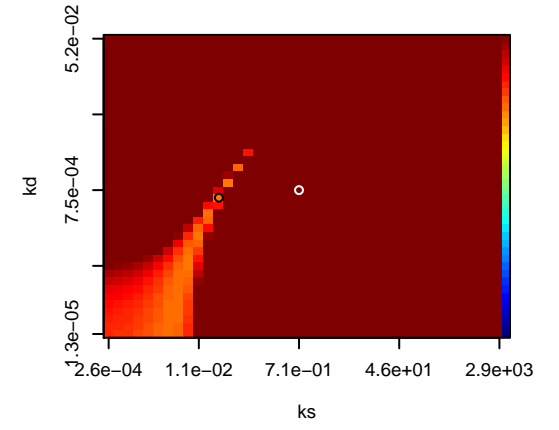
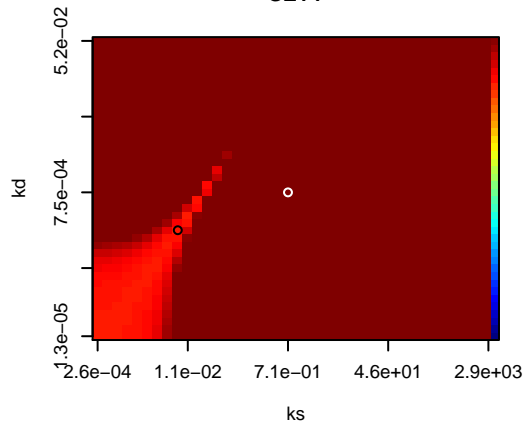
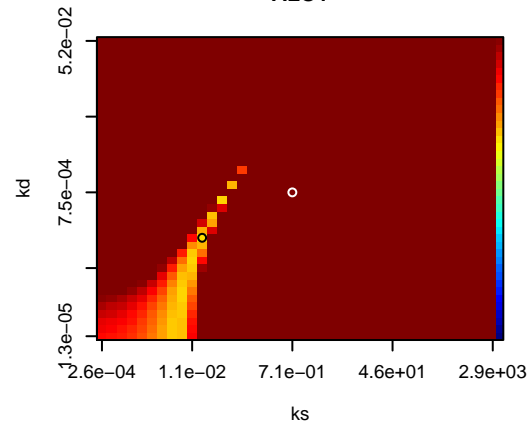
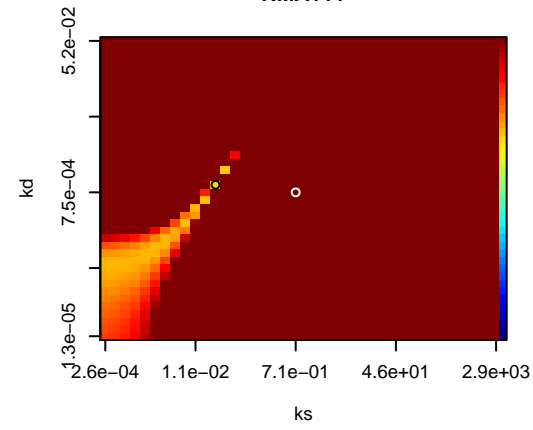
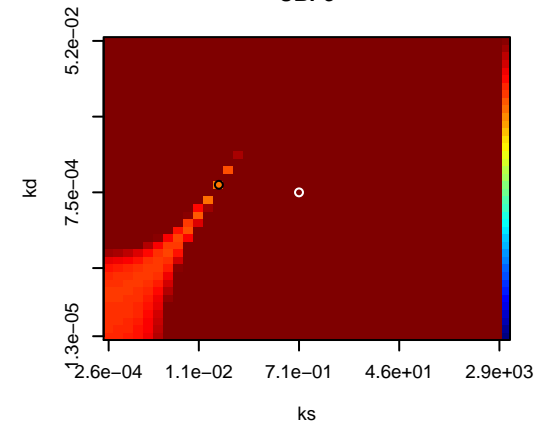
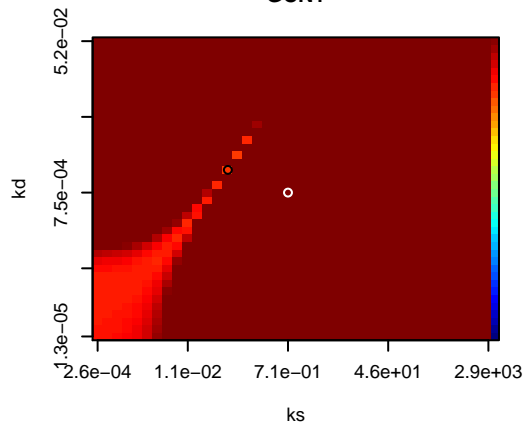
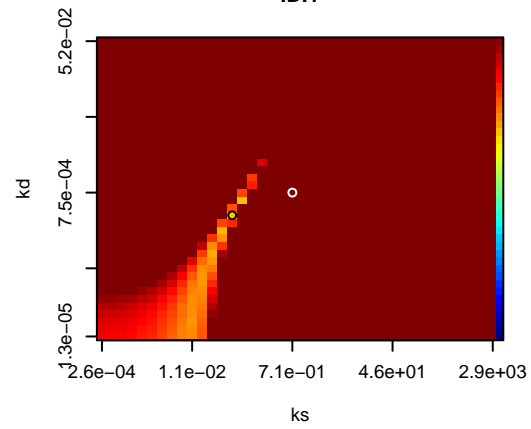
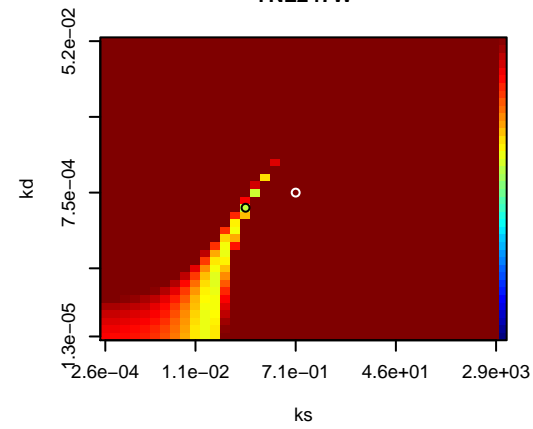
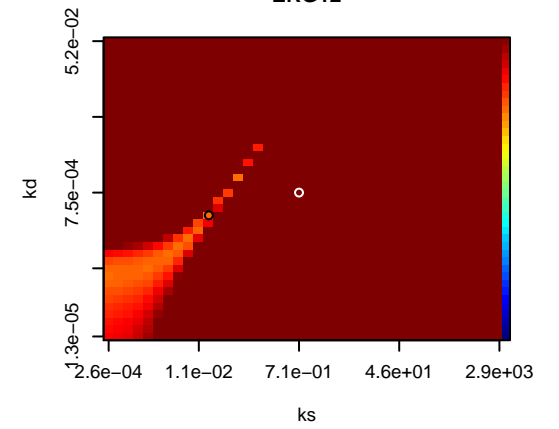


ILS1

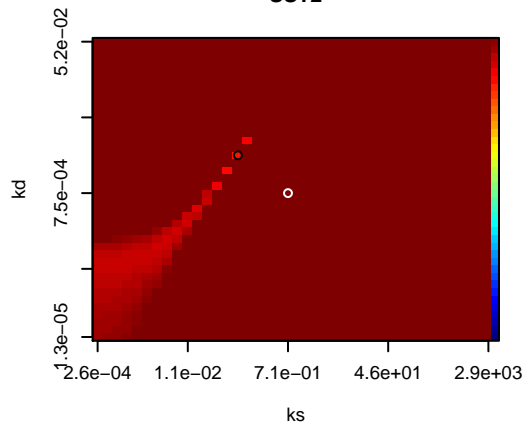


UTP22

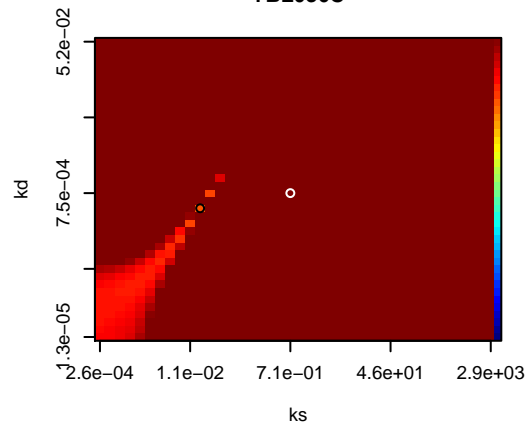


SUI2**CCT4****TAN1****ESS1****SEY1****ALO1****NMA111****UBP3****GCN1****IDI1****YNL247W****ERG12**

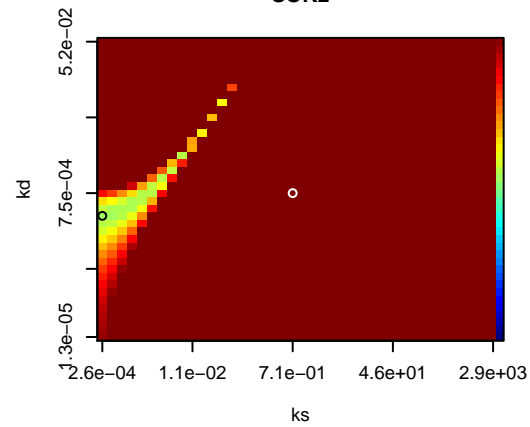
SST2



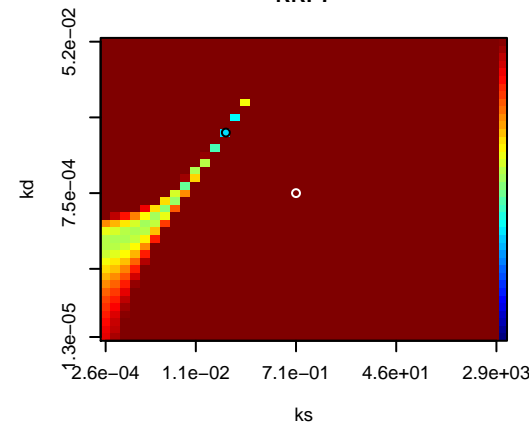
YBL036C



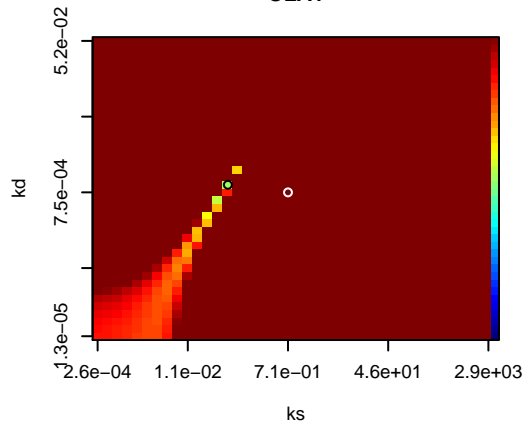
SOK2



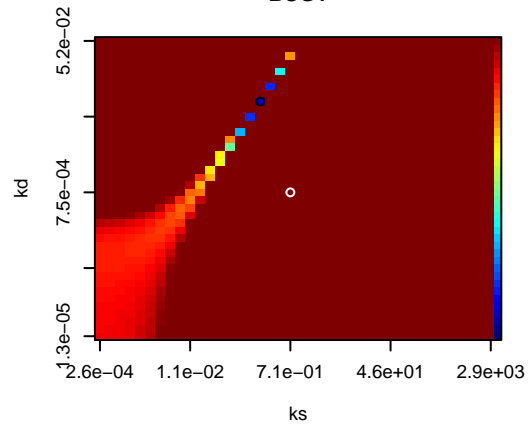
RRP7



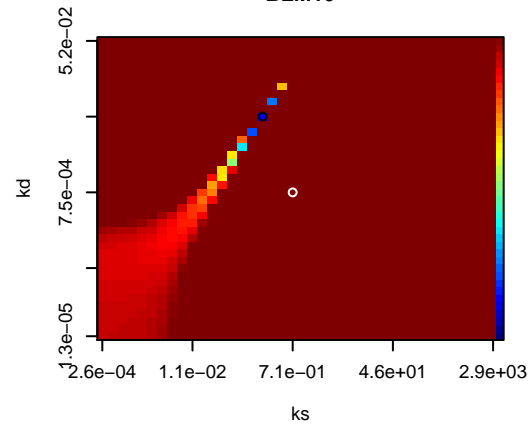
OLA1



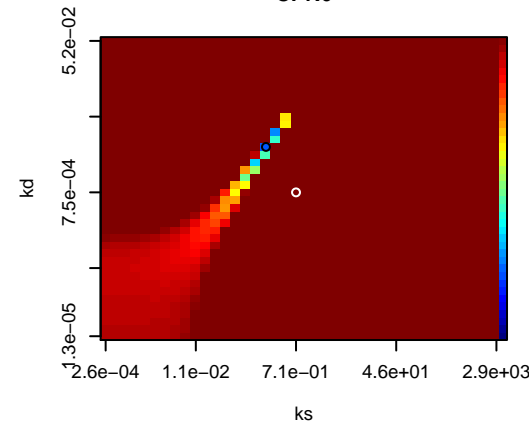
BUG1



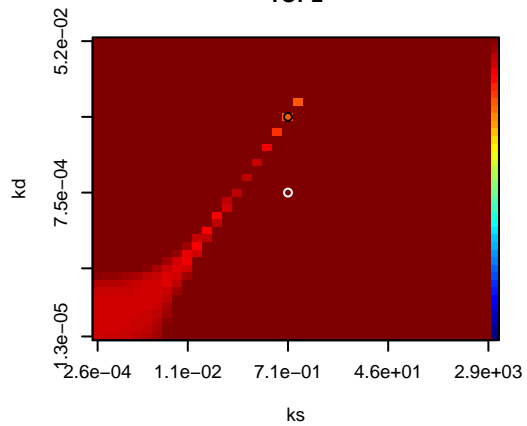
BLM10



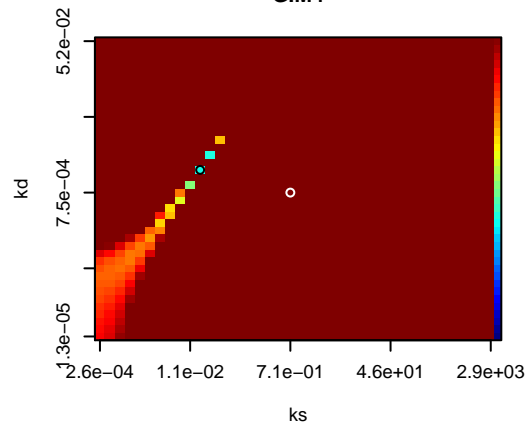
CPR6



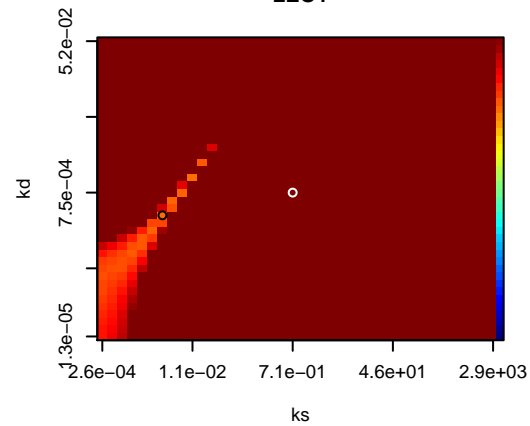
TOP2



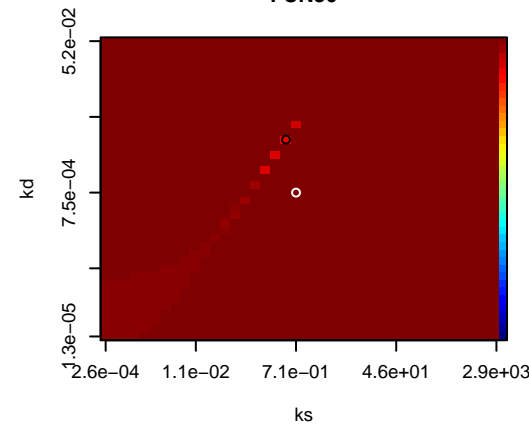
GIM4



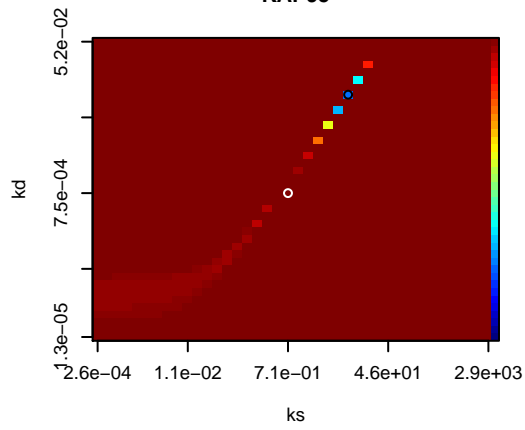
LEO1



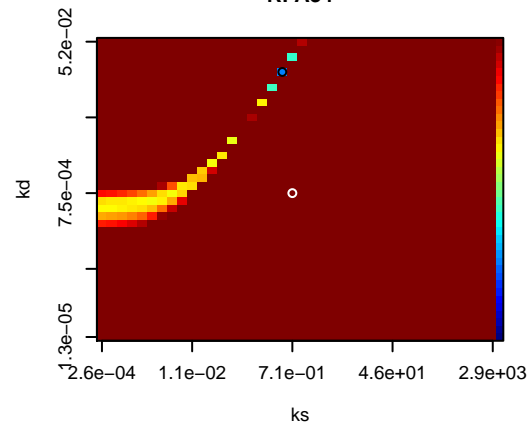
FUN30



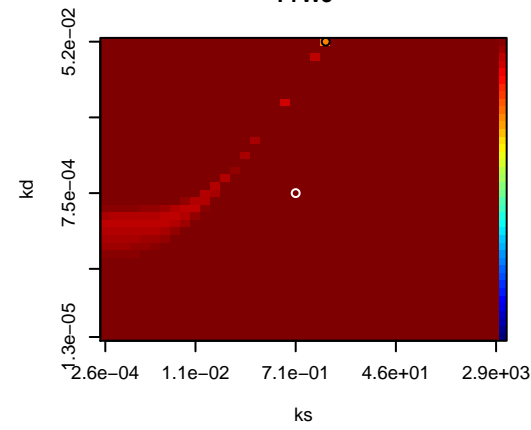
KAP95



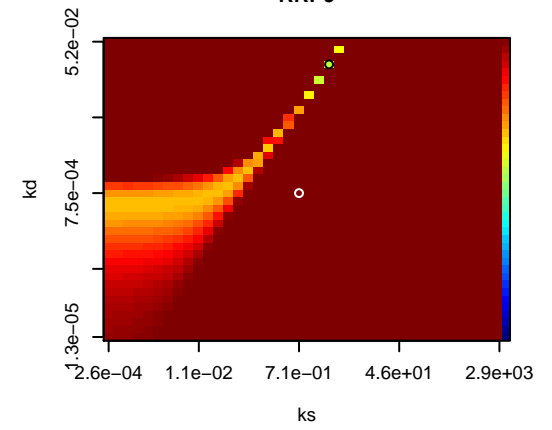
RPA34



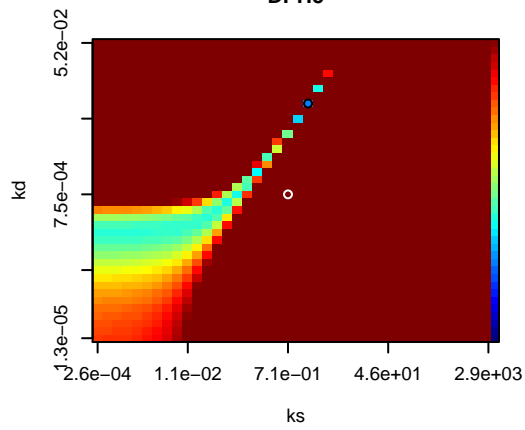
TYW3



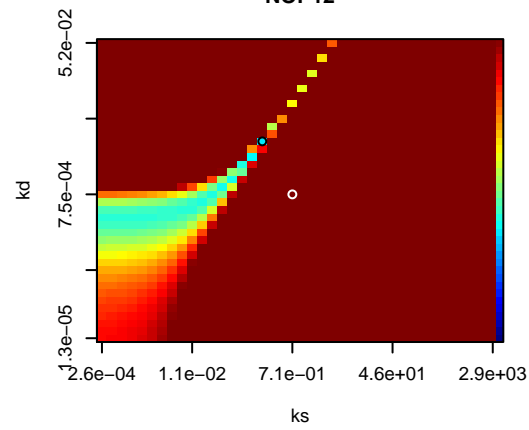
RRP9



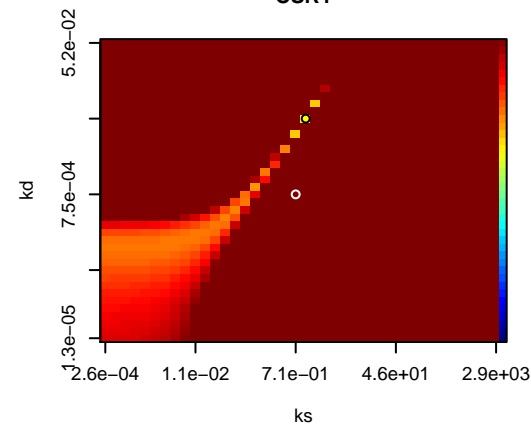
DPH5



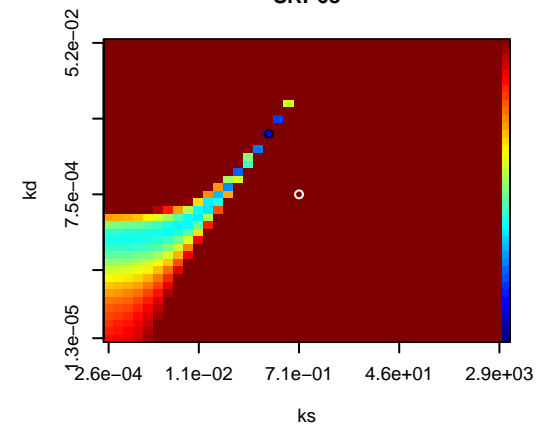
NOP12



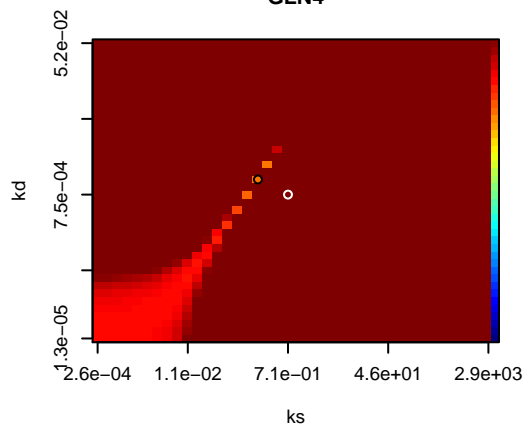
CSR1



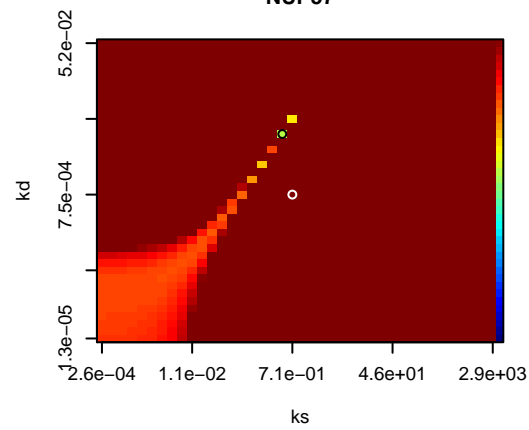
SRP68



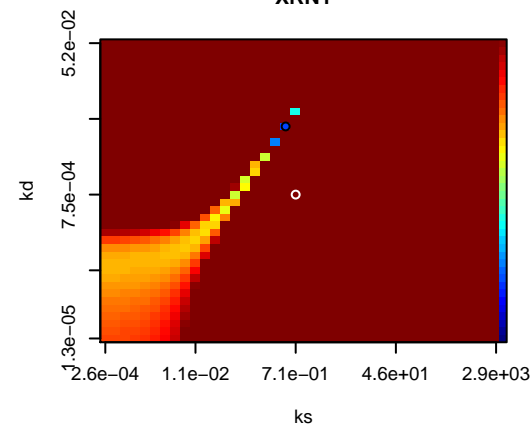
GLN4



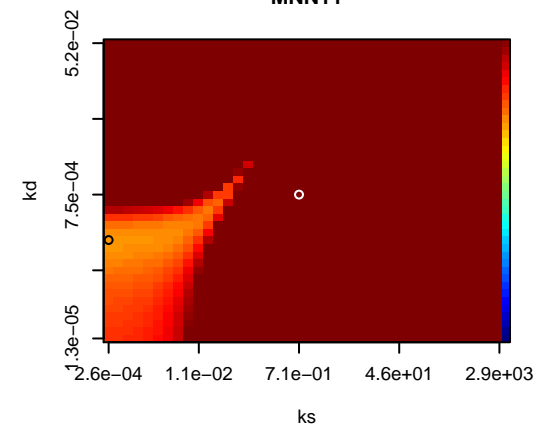
NUP57



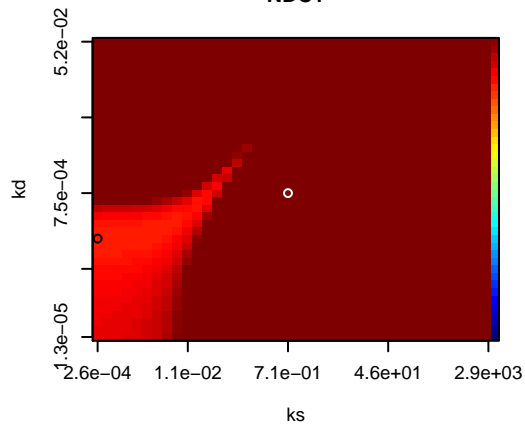
XRN1



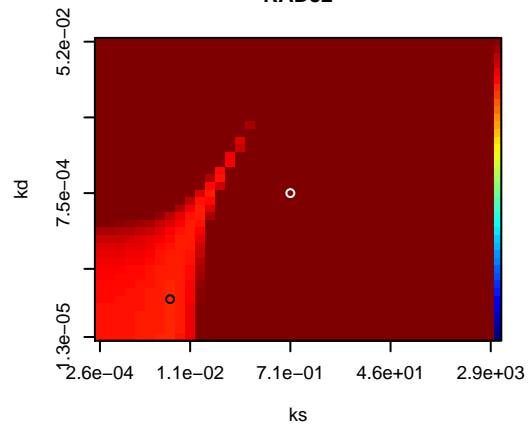
MNN11



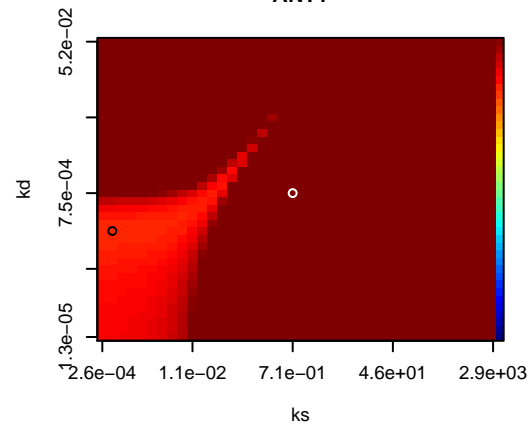
NDC1



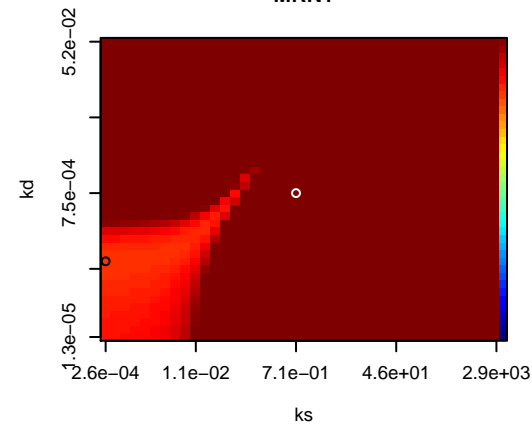
RAD52



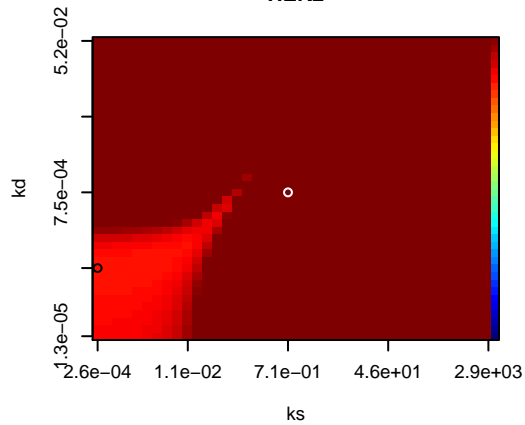
ANT1



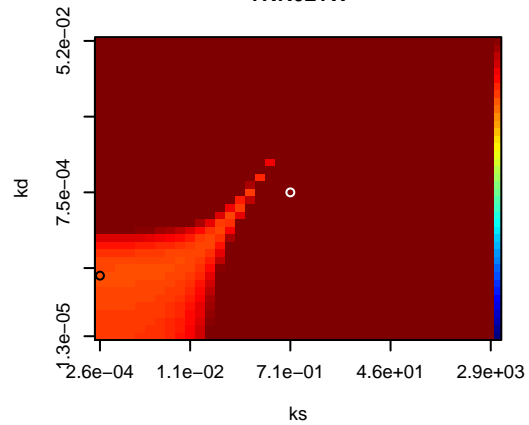
MRN1



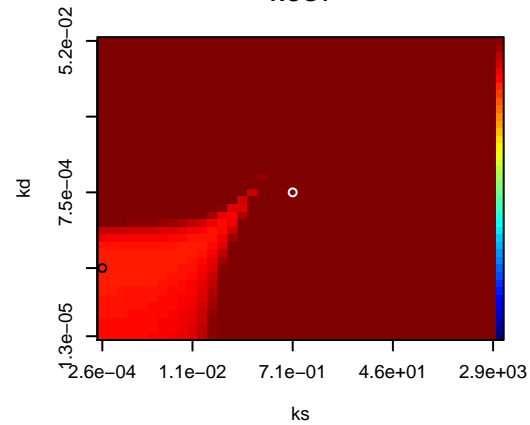
HEK2



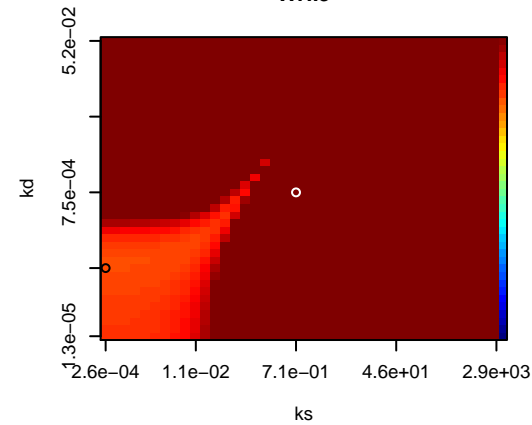
YNR021W



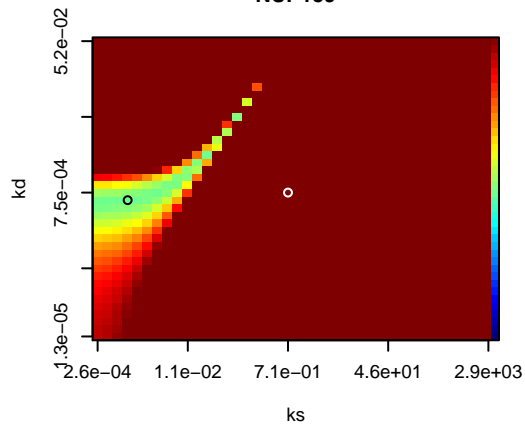
NOG1



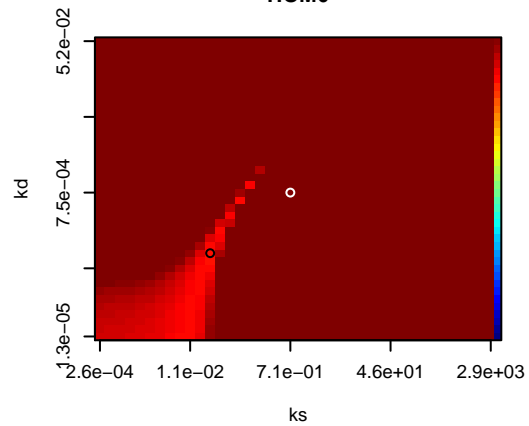
WHI3



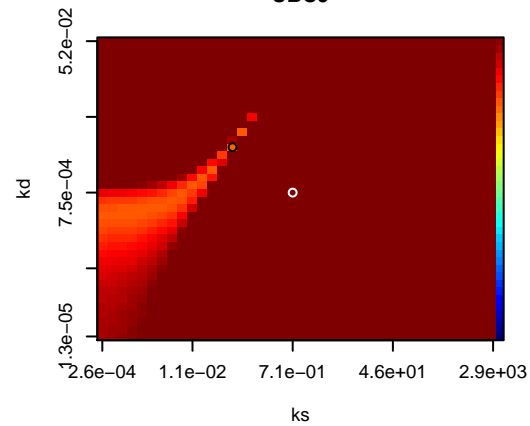
NUP159



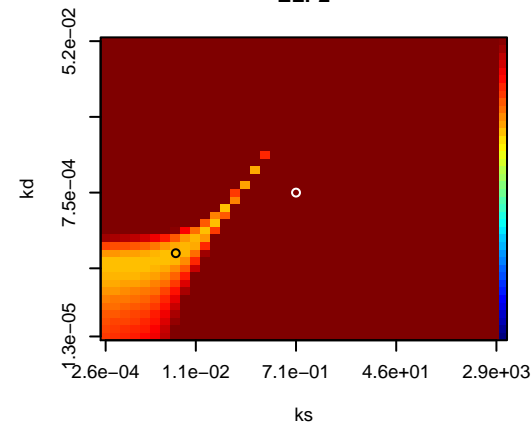
HOM6



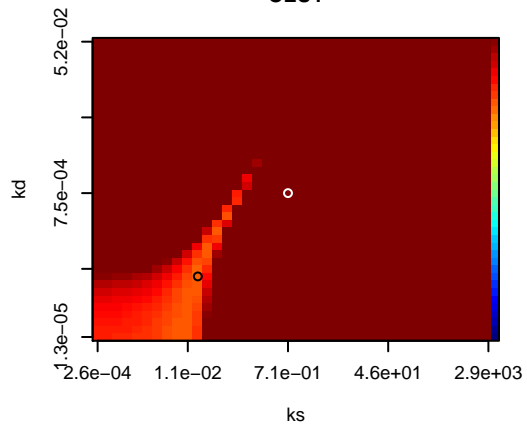
UBC9



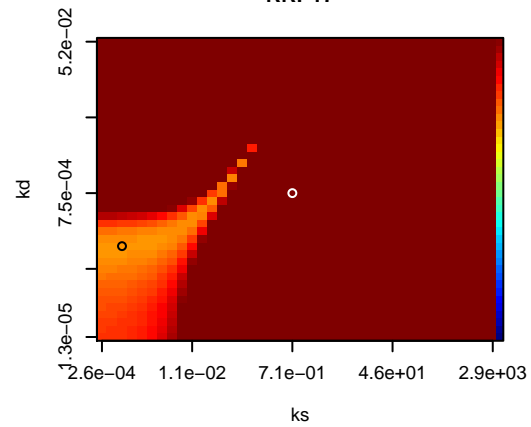
ELP2



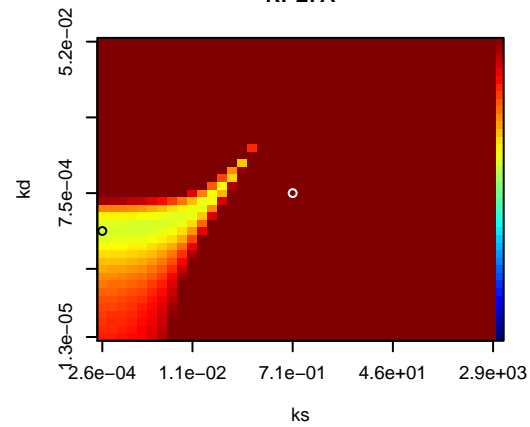
CLU1



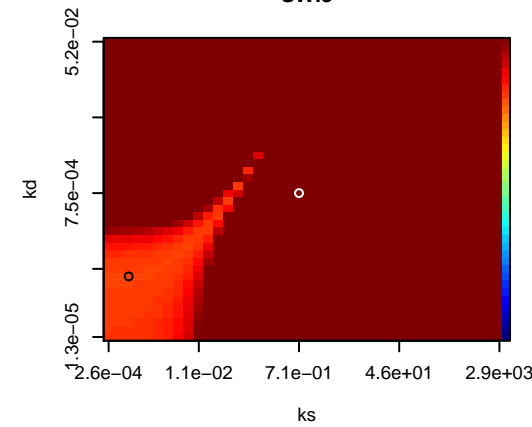
RRP17



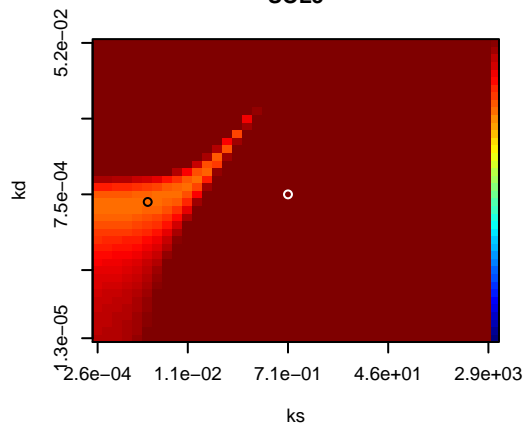
RPL7A



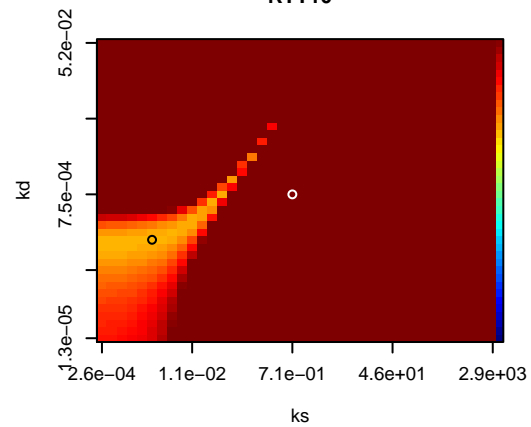
SWI3



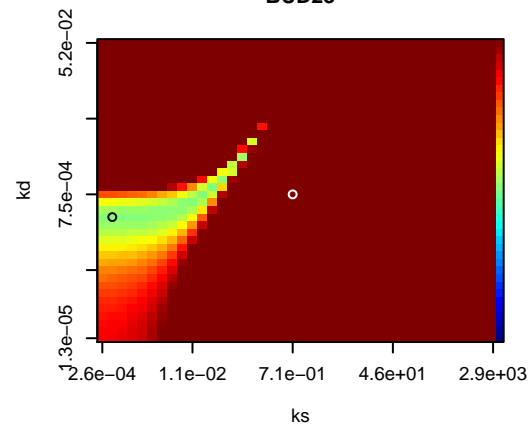
SOL3



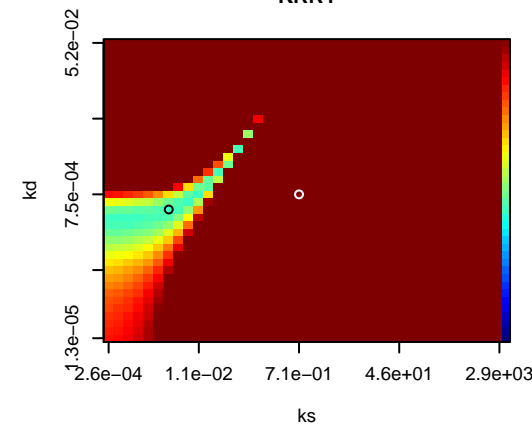
RTT10



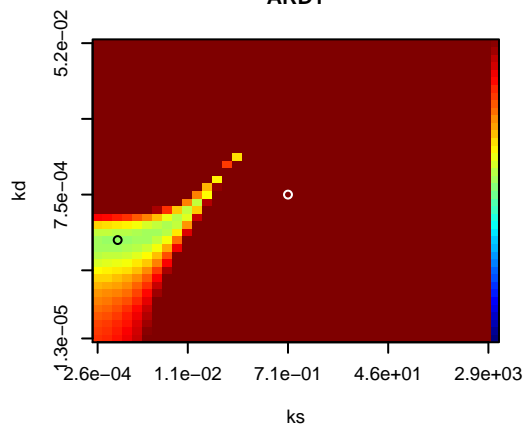
BUD23



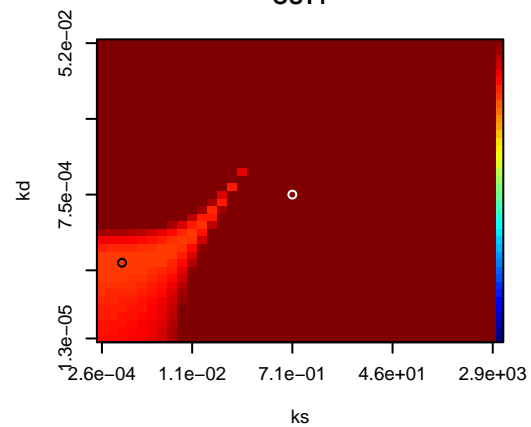
KRR1



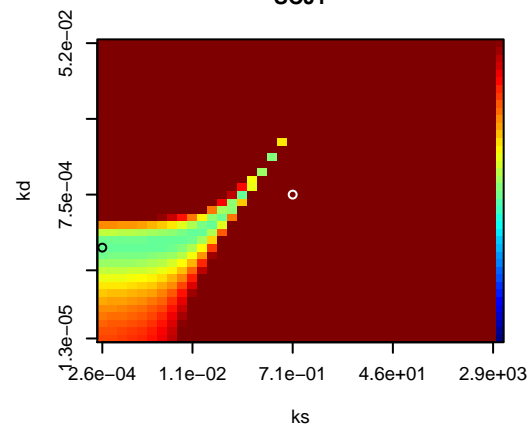
ARD1



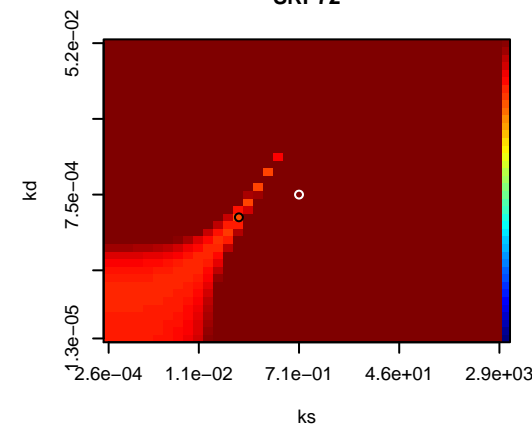
OST1



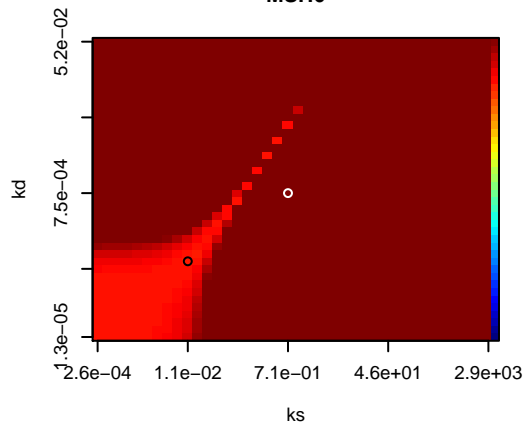
SCJ1



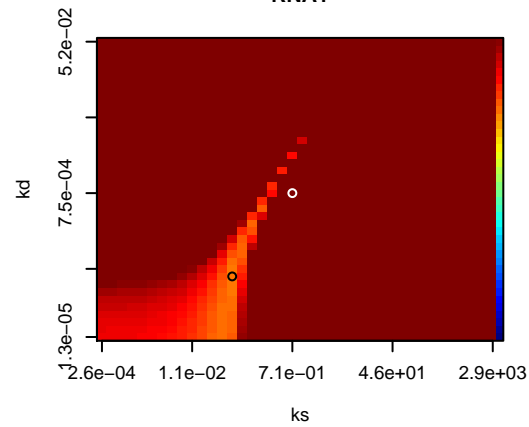
SRP72



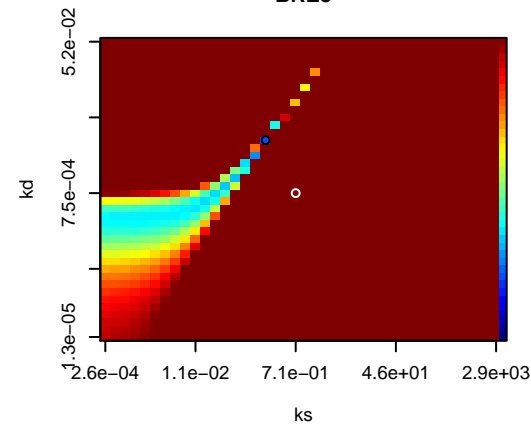
MSH6



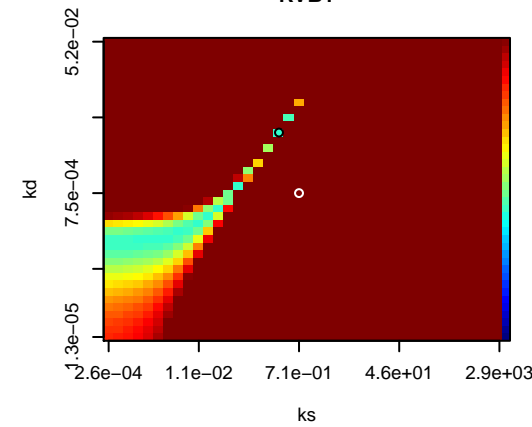
RNA1



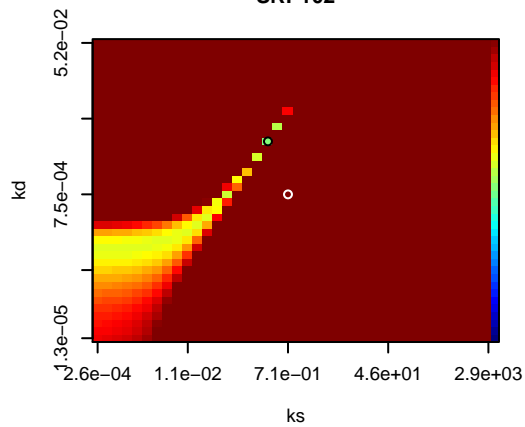
BRE5



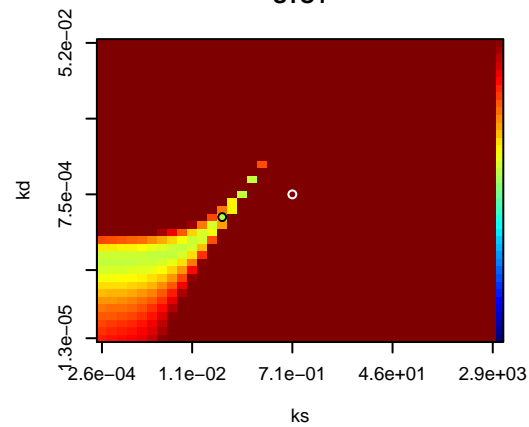
RVB1



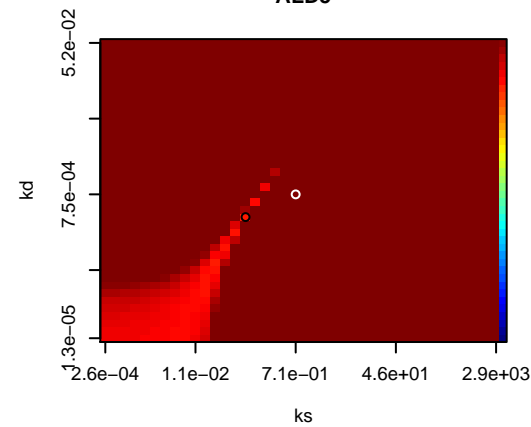
SRP102



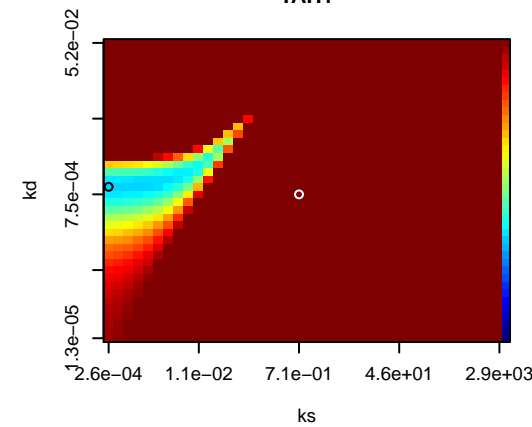
STO1



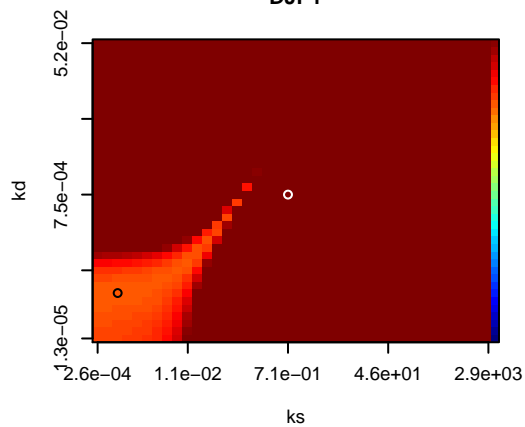
ALD5



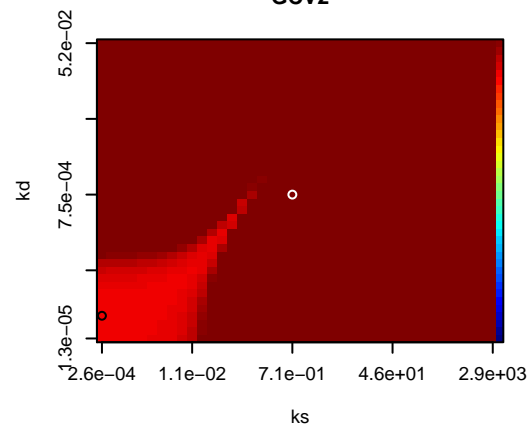
TAH1



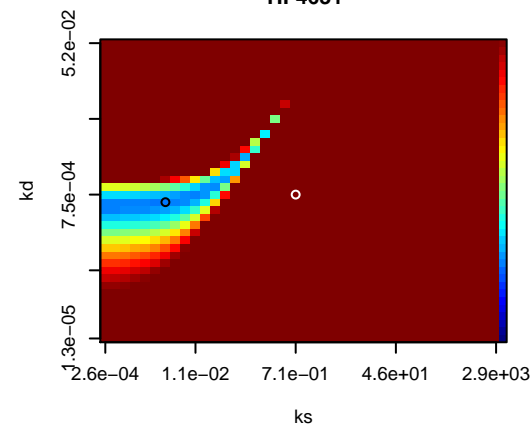
DJP1



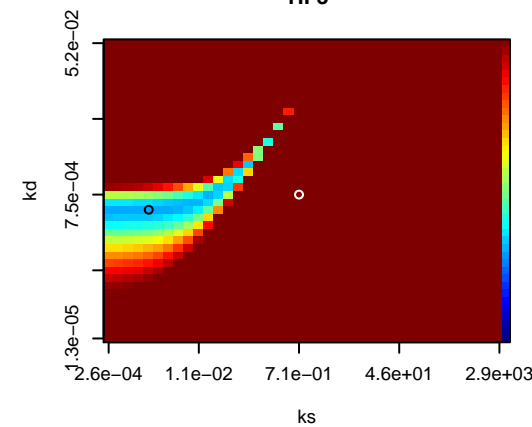
GCV2



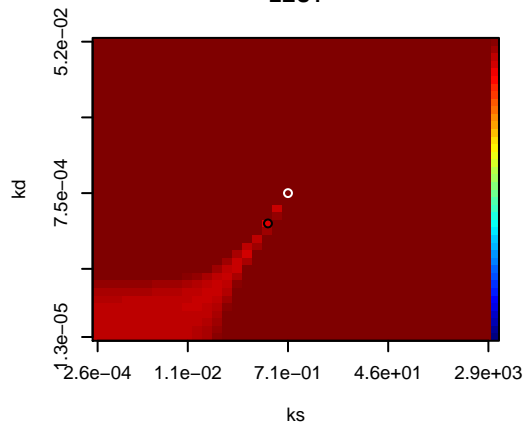
TIF4631



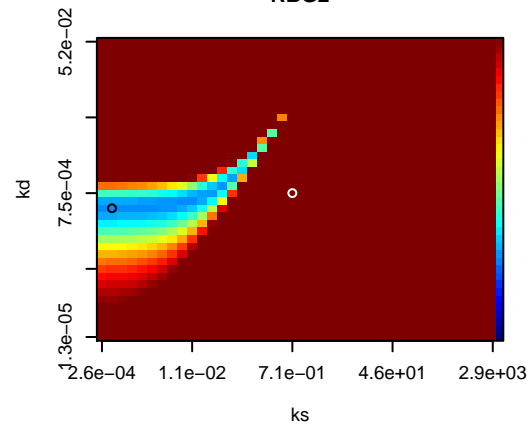
TIF3



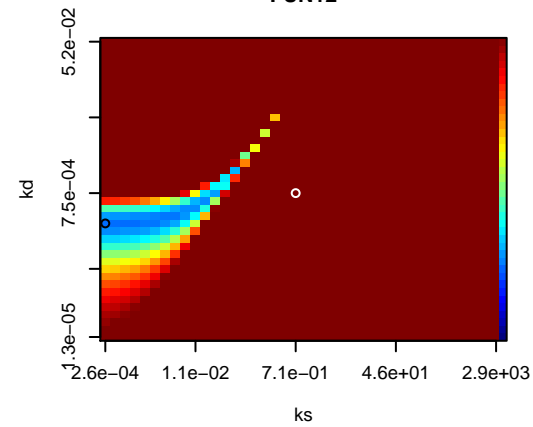
LEU1



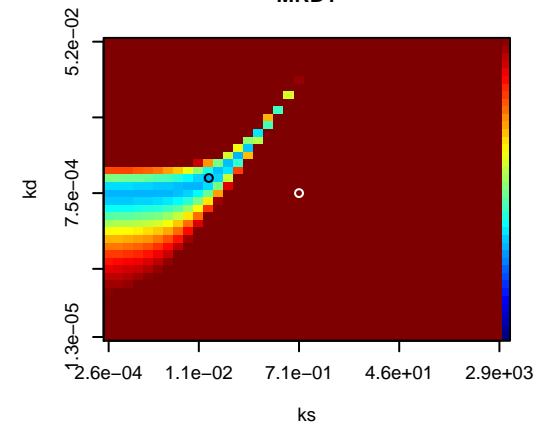
RBG2



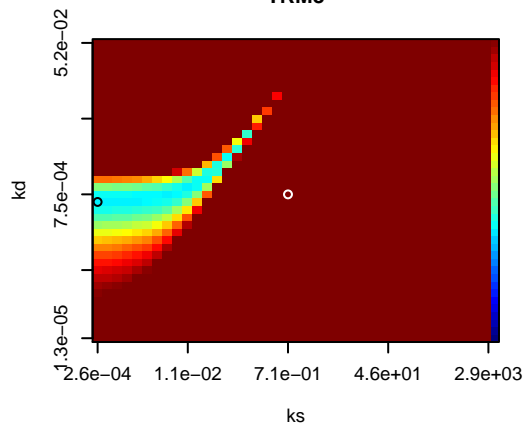
FUN12



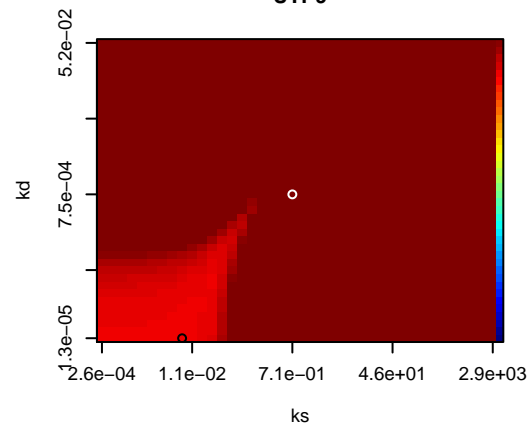
MRD1



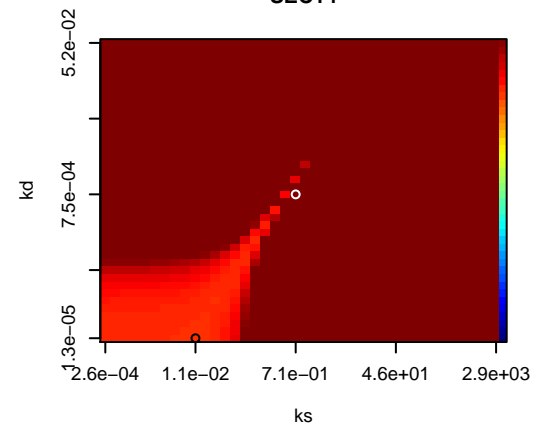
TRM8



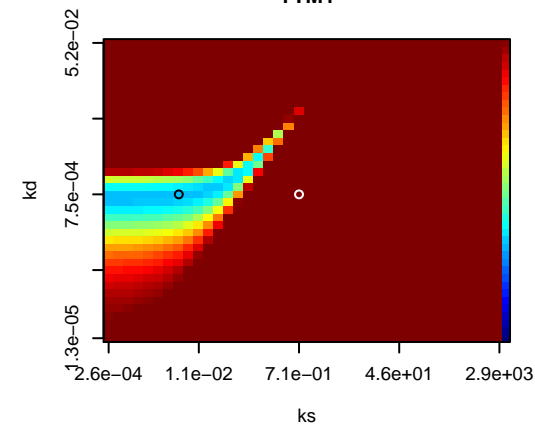
UTP9



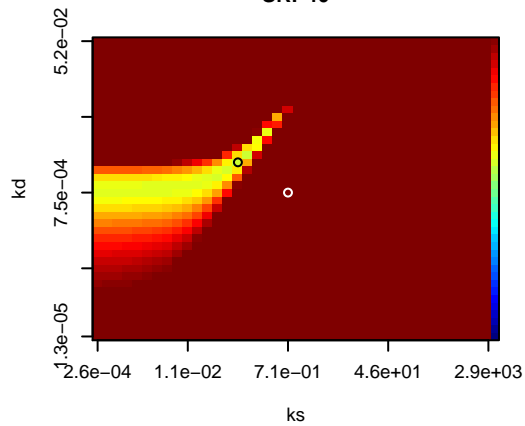
SEC14



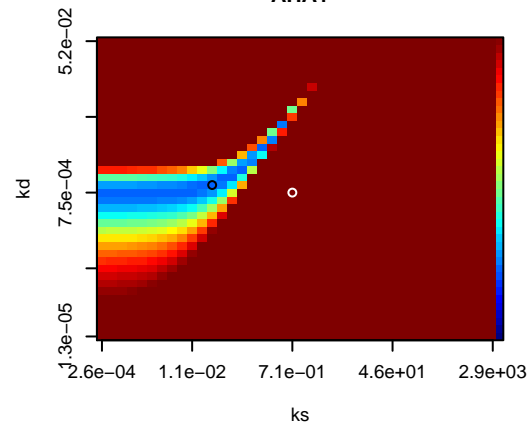
YTM1



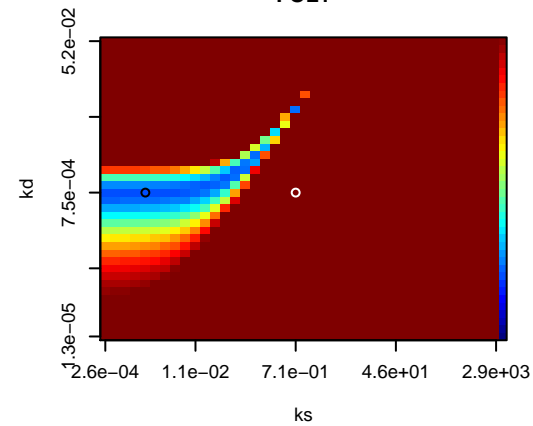
SRP40



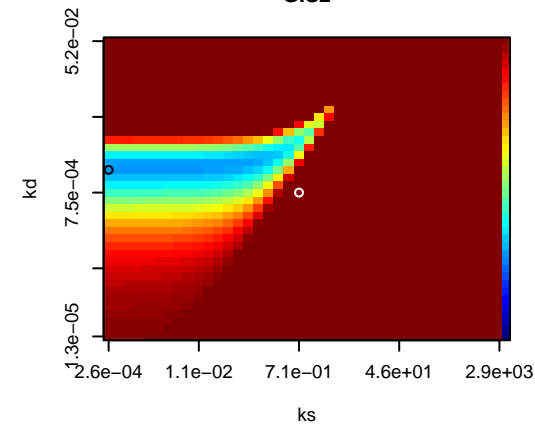
AHA1



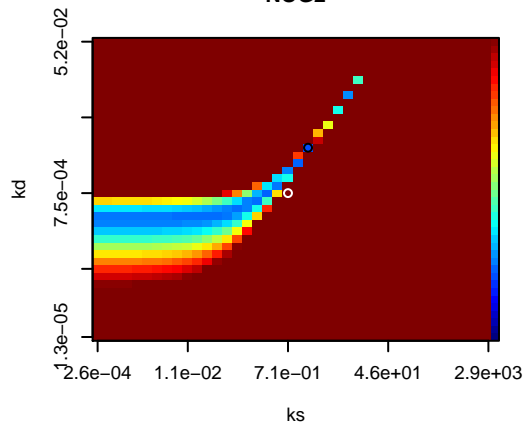
FOL1



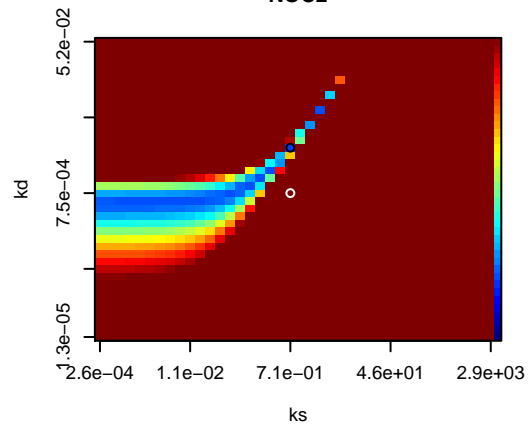
GIS2



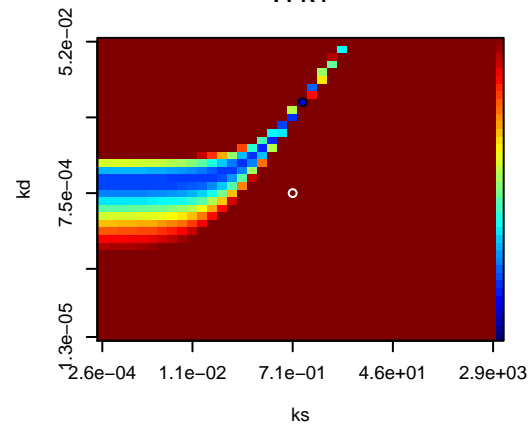
NOG2



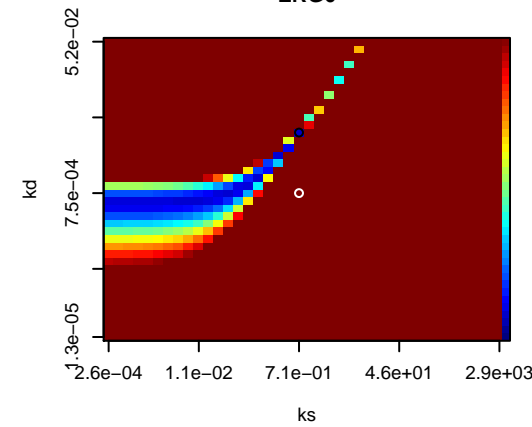
NOC2



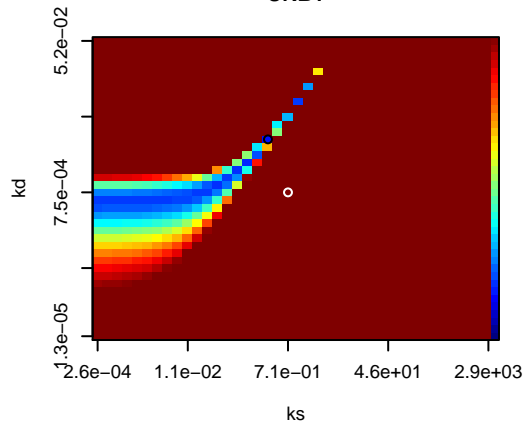
FPR4



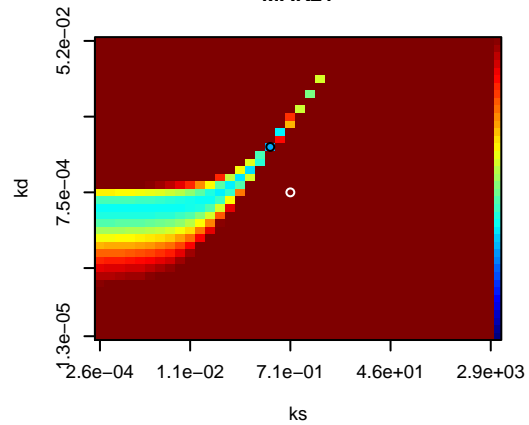
ERG6



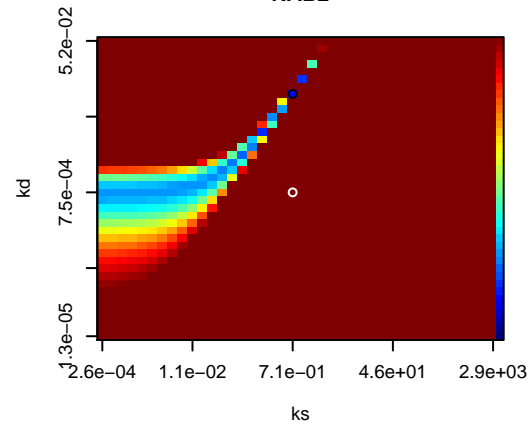
URB1



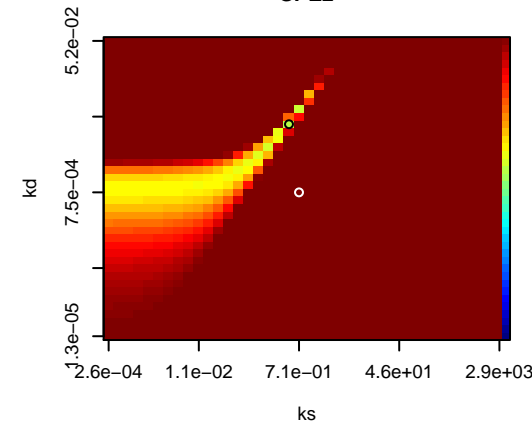
MAK21



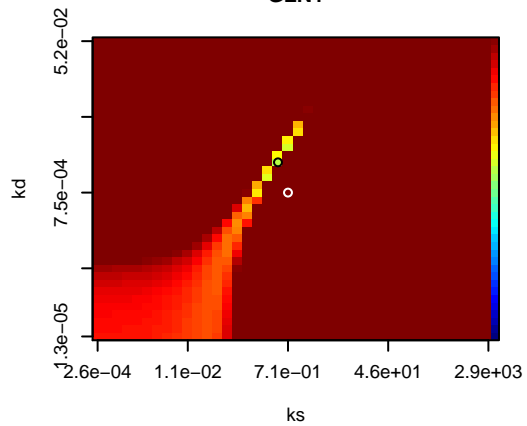
NAB2



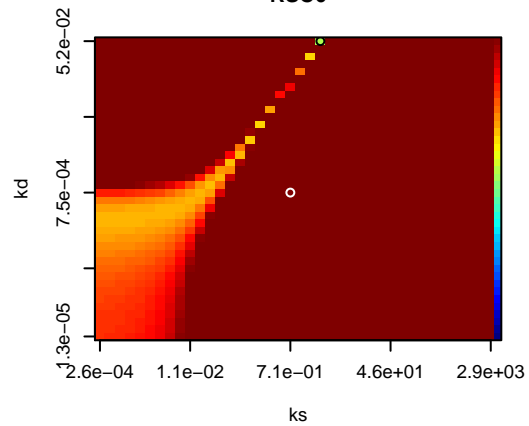
SPE2



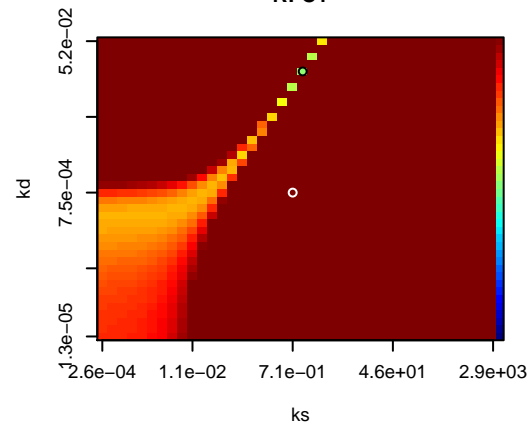
GLN1



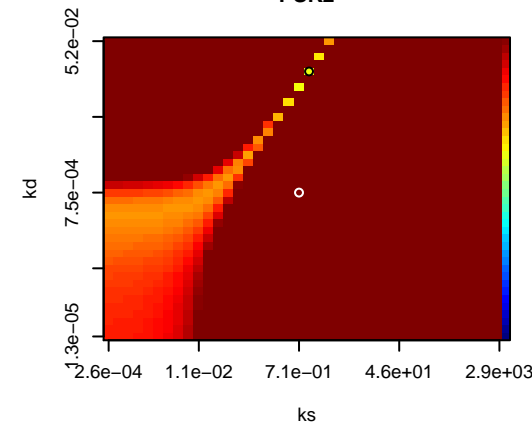
RSC6

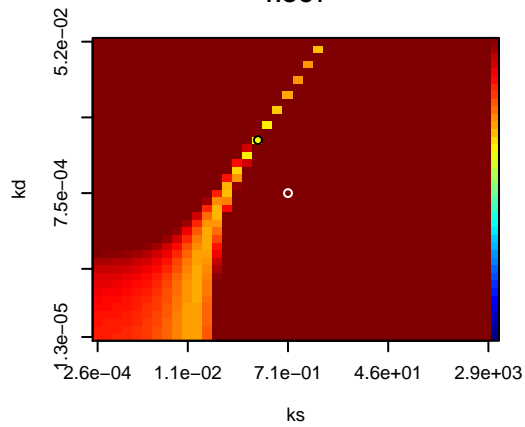
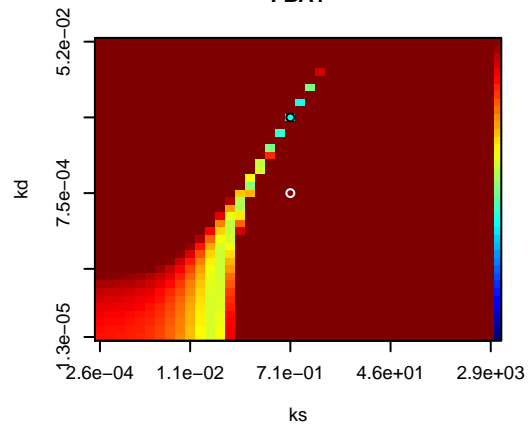
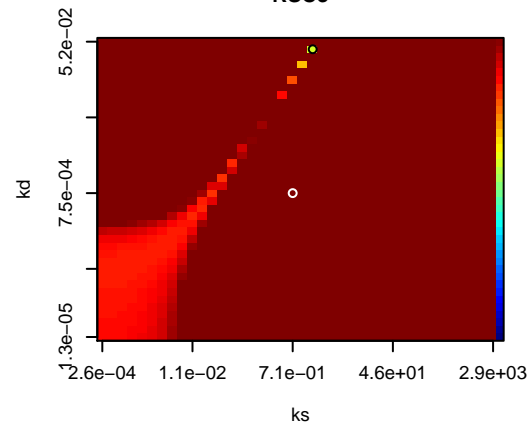
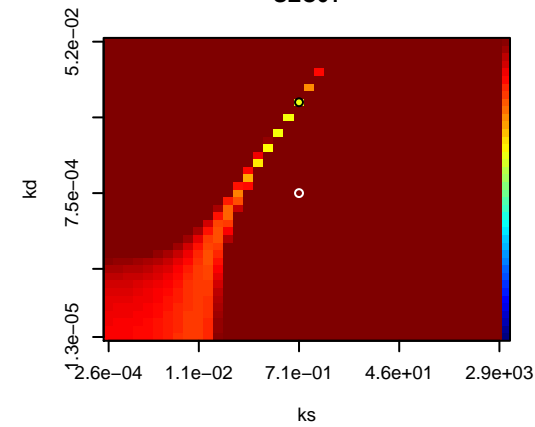
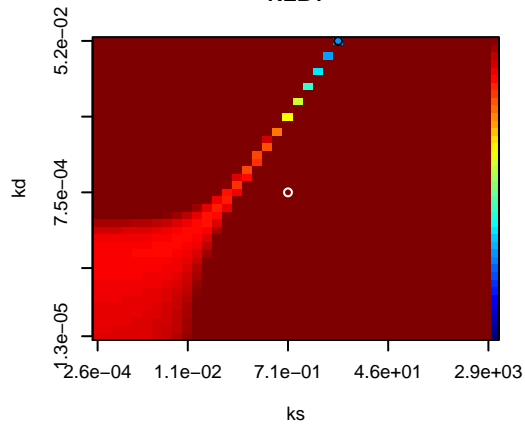
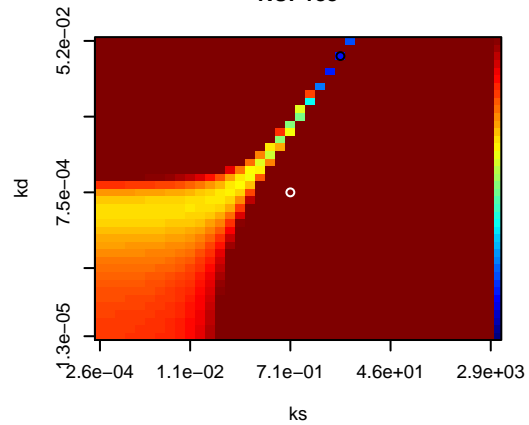
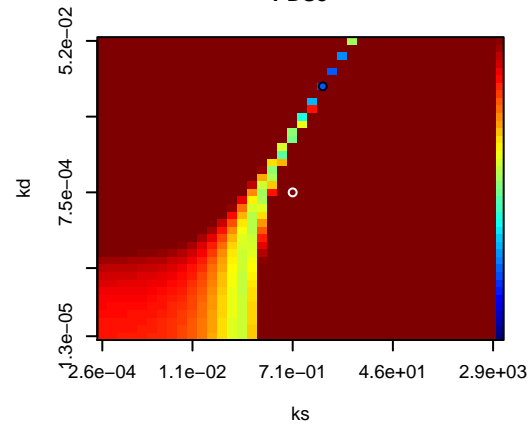
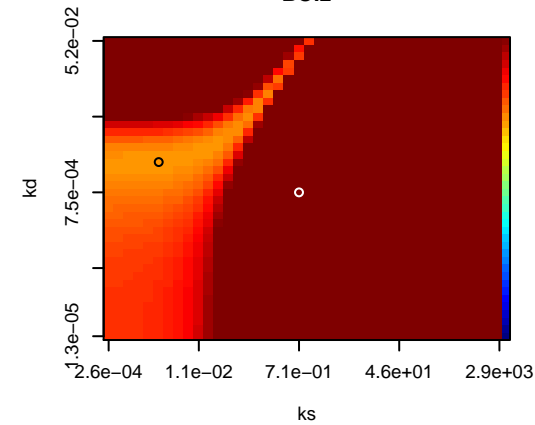
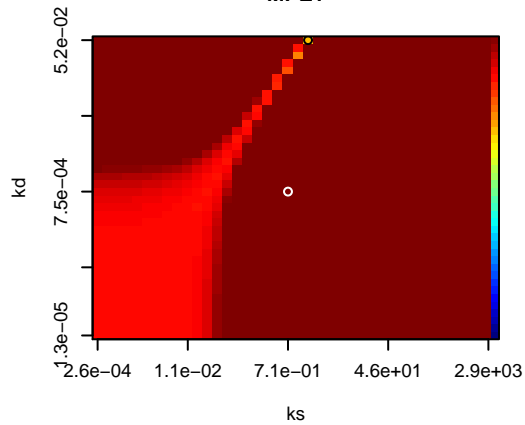
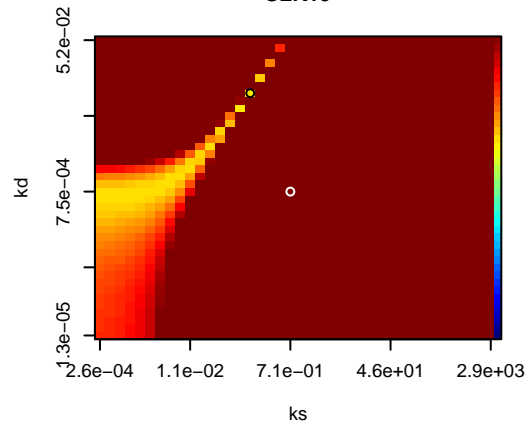
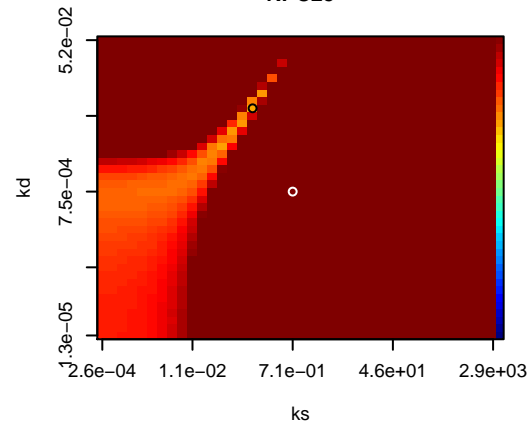
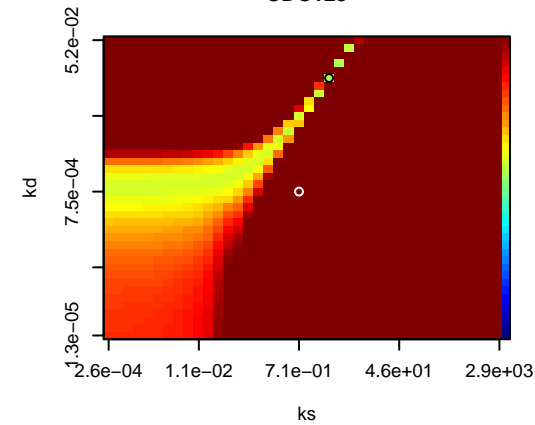


RFC1

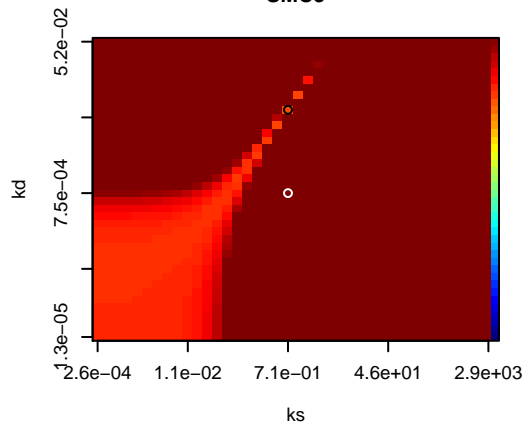


PSK2

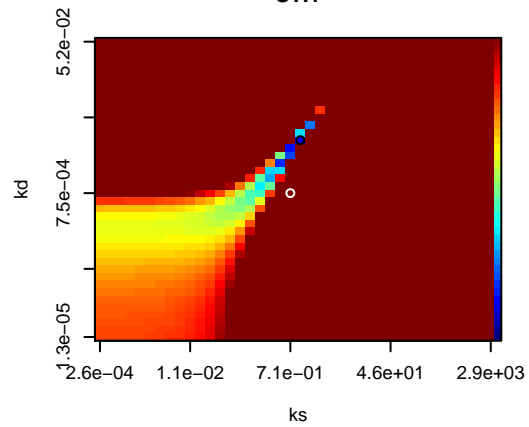


HOC1**FBA1****RSC3****SEC61****REB1****NUP188****PDS5****BOI2****MPE1****SLK19****RPC25****CDC123**

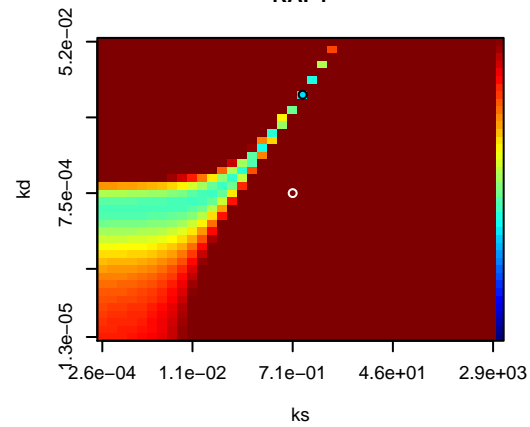
SMC3



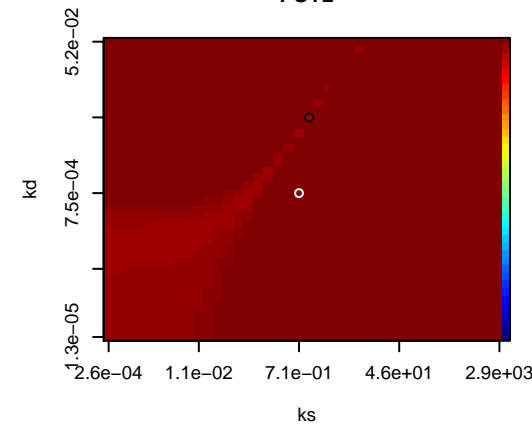
STI1



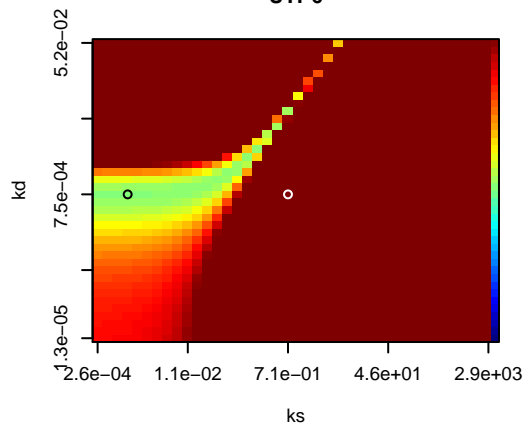
RAP1



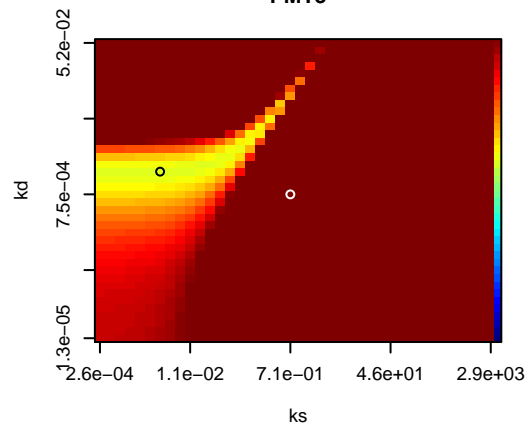
PSY2



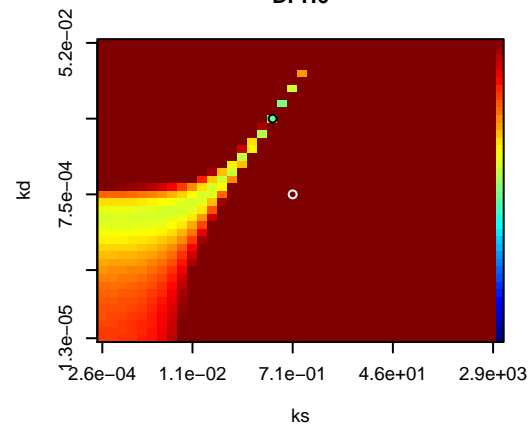
UTP6



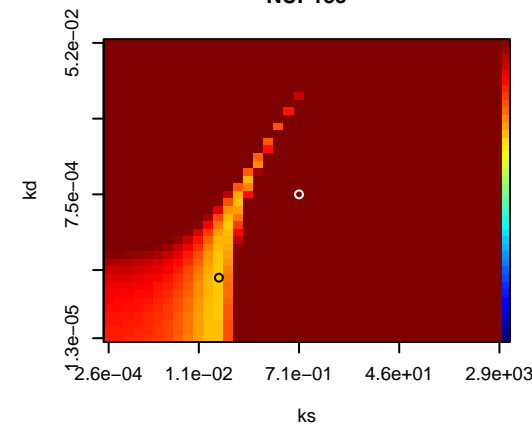
PMT3



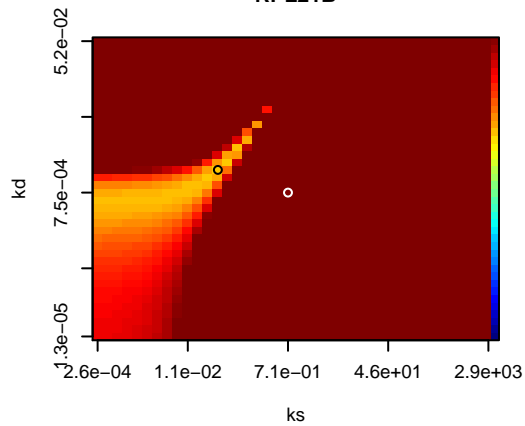
DPH6



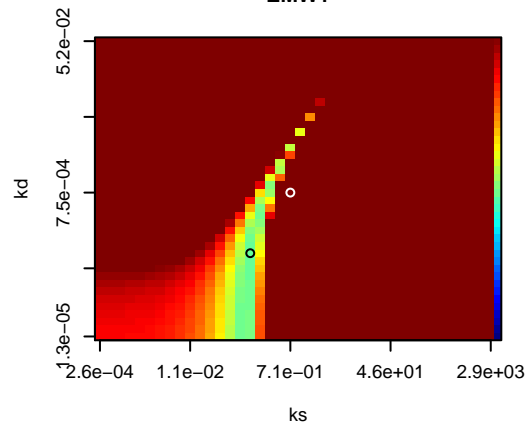
NUP133



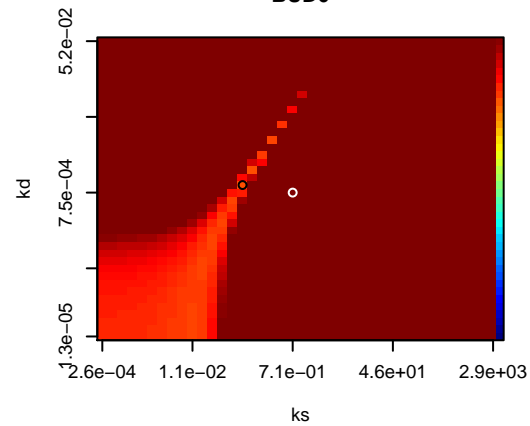
RPL21B



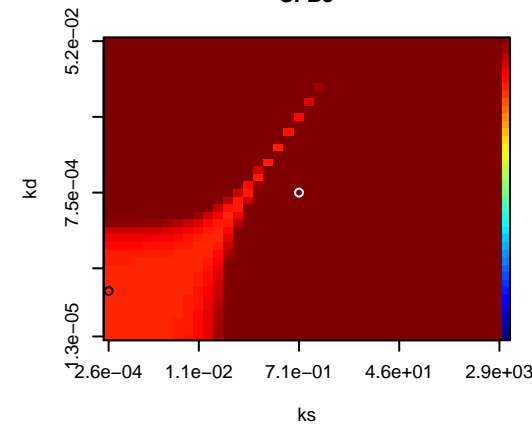
EMW1



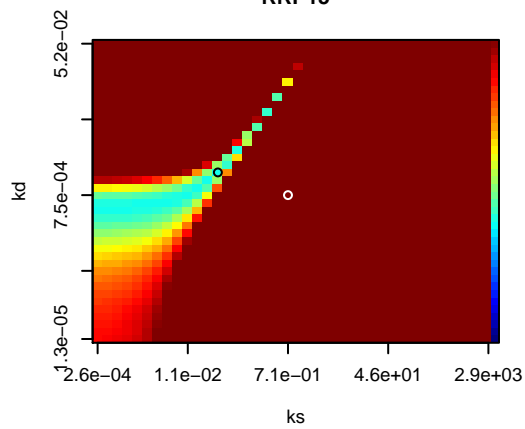
BUD6



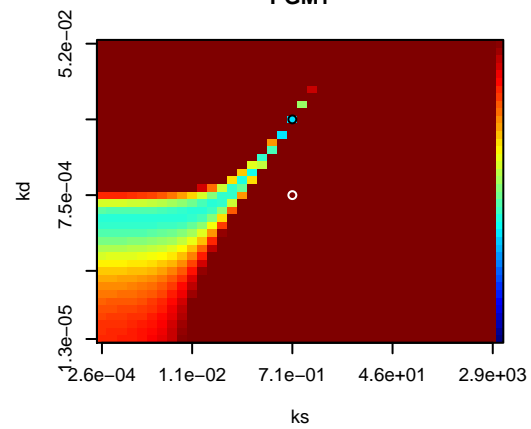
SFB3



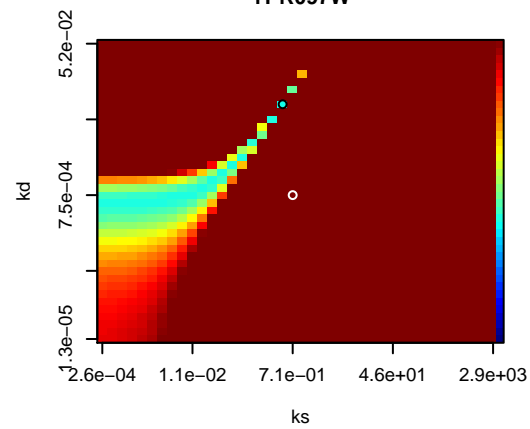
RRP15



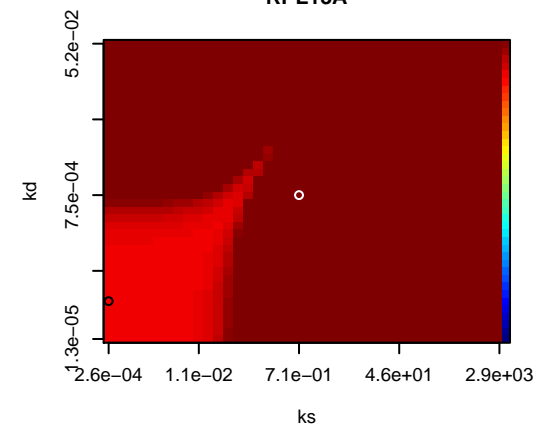
PGM1



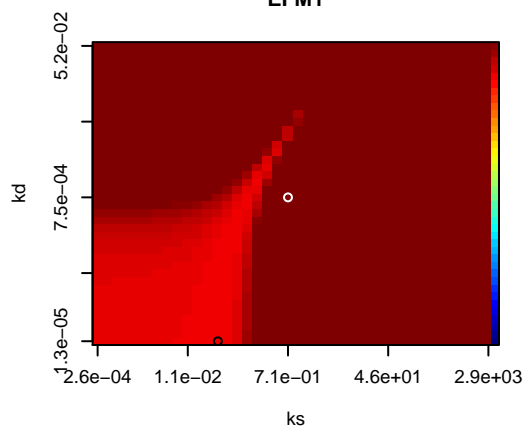
YPR097W



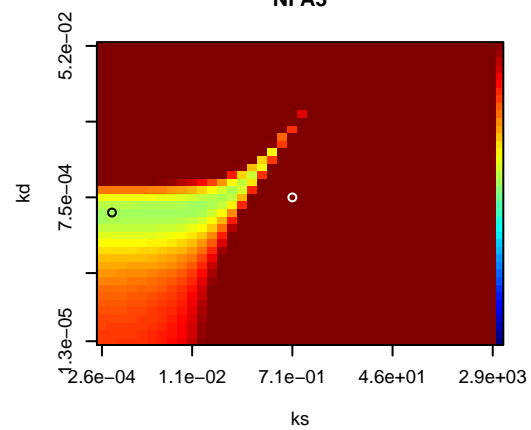
RPL13A



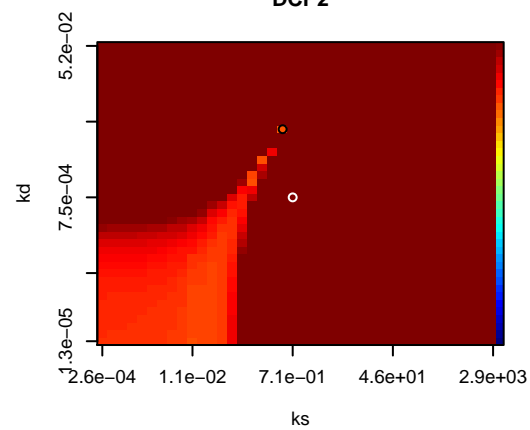
EFM1



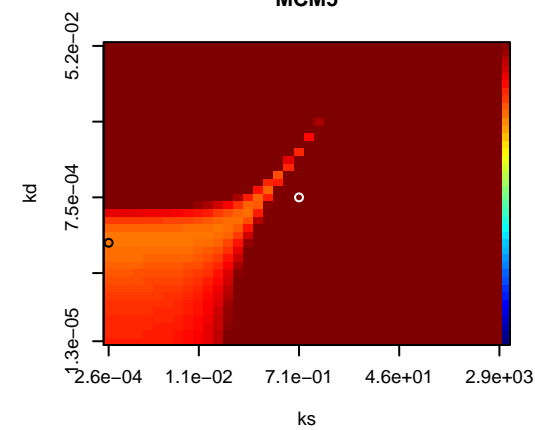
NPA3



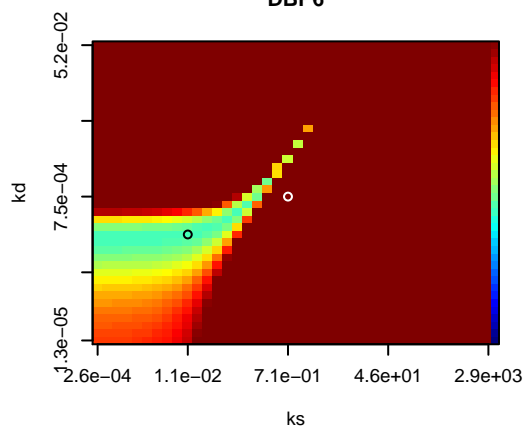
DCL2



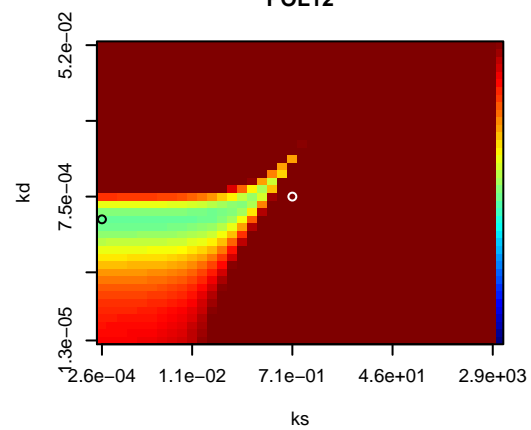
MCM5



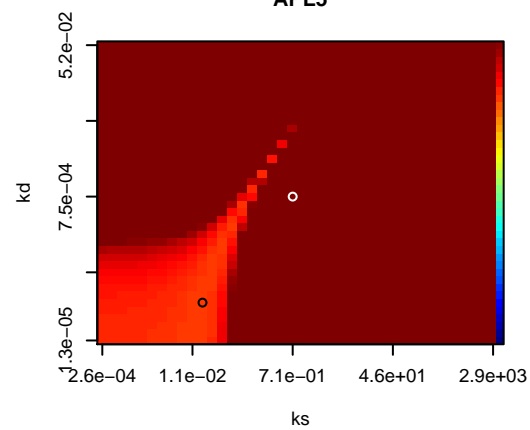
DBP6



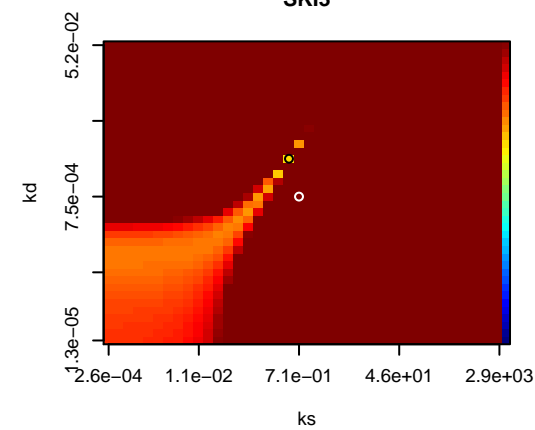
POL12



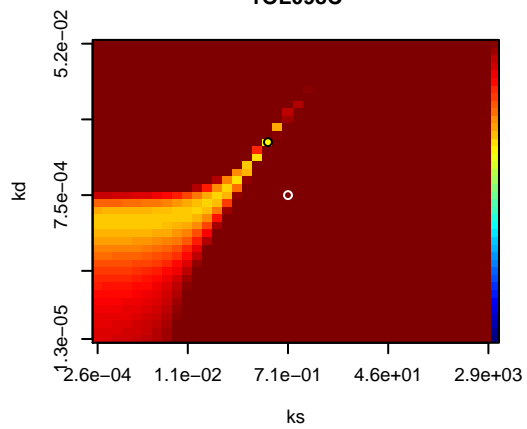
APL5



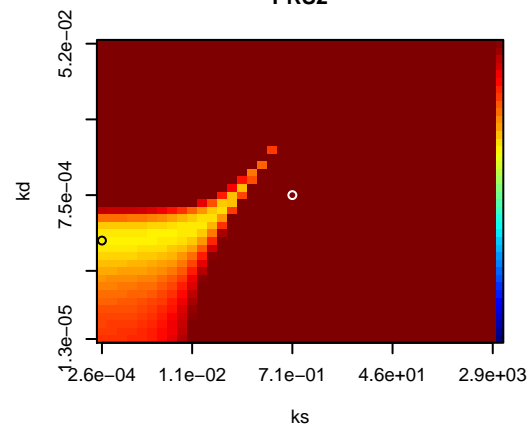
SKI3



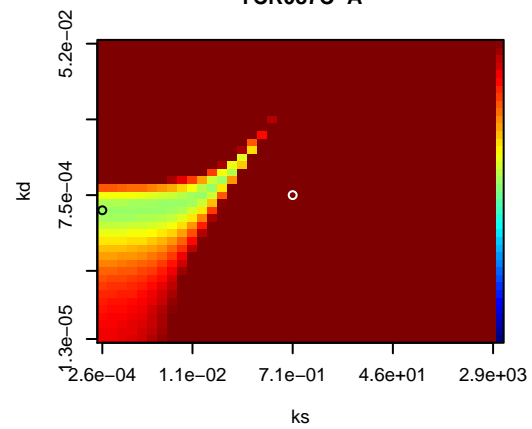
YOL098C



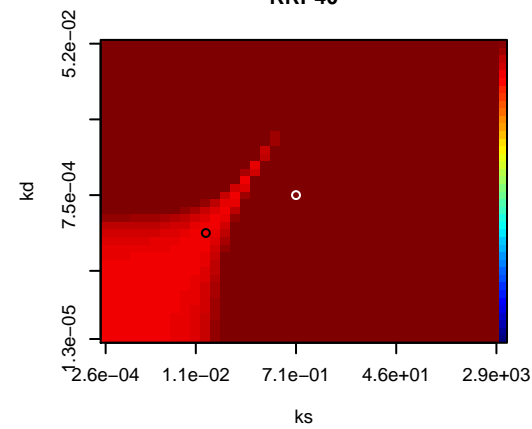
PRS2



YCR087C-A



RRP40



YRB30

