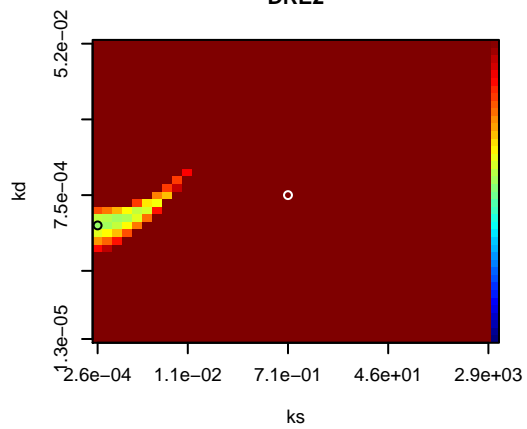
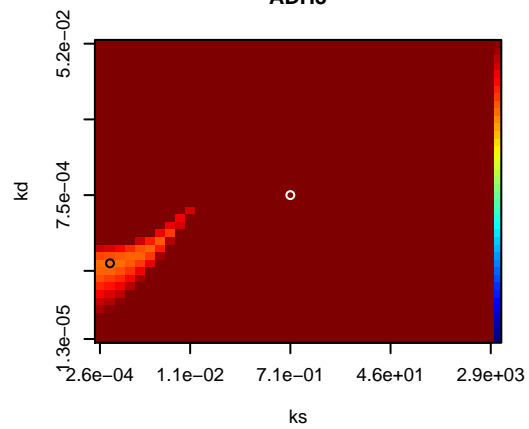


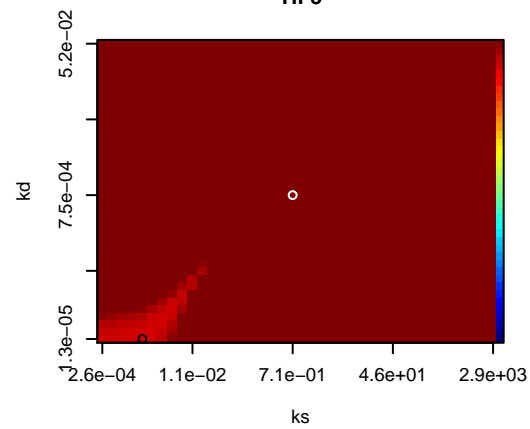
DRE2



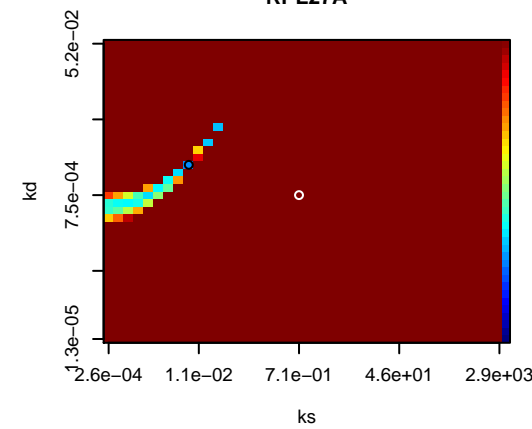
ADH3



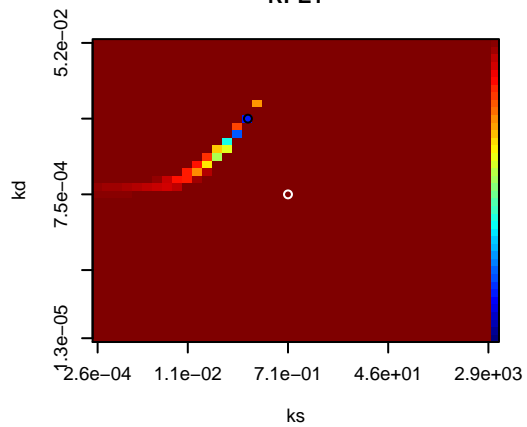
TIF5



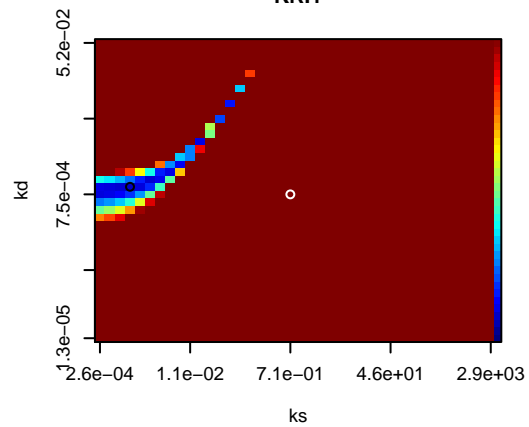
RPL27A



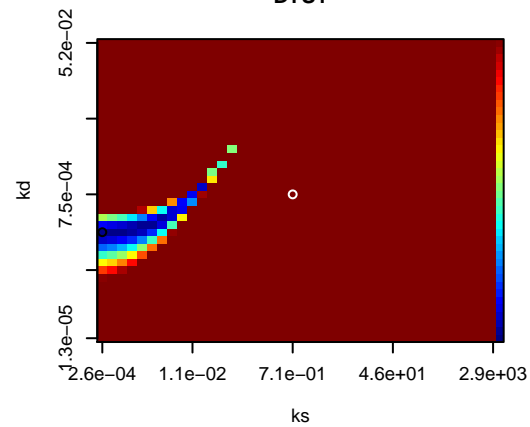
RPE1



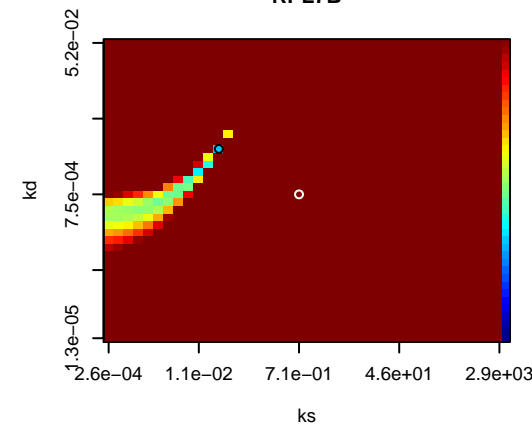
KRI1



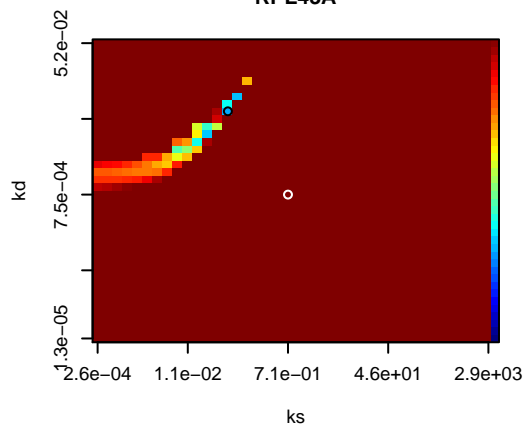
DYS1



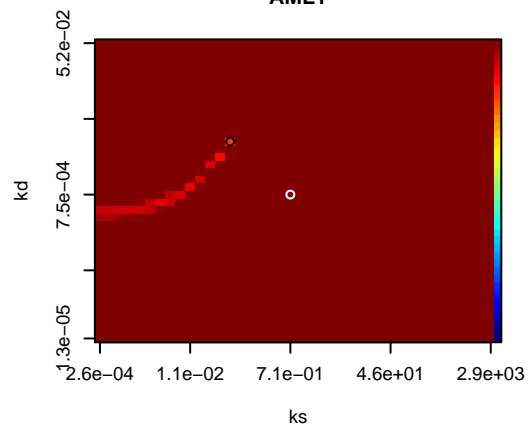
RPL7B



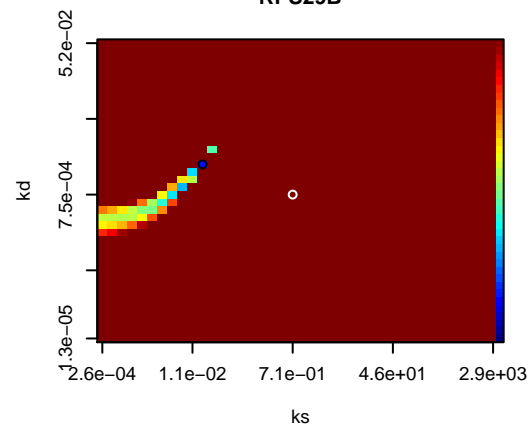
RPL43A



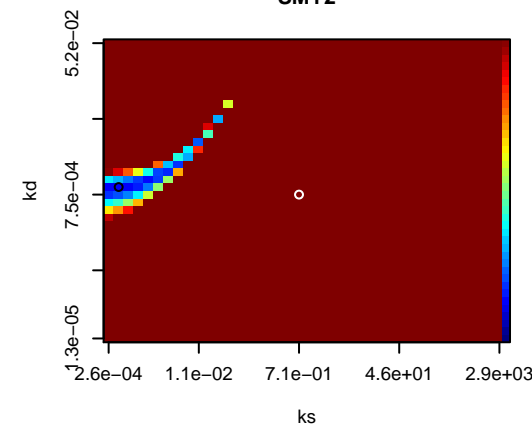
AML1



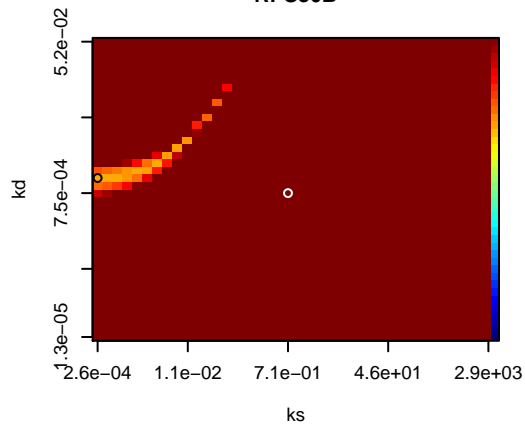
RPS29B



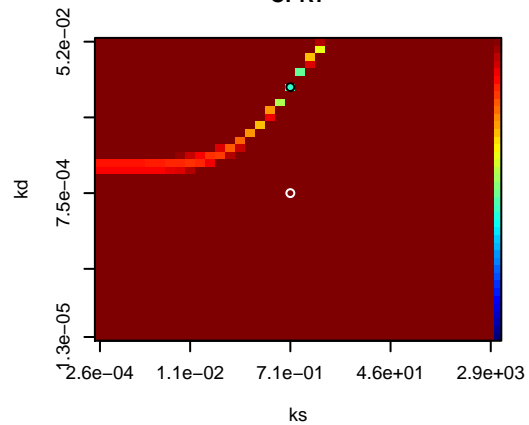
SMY2



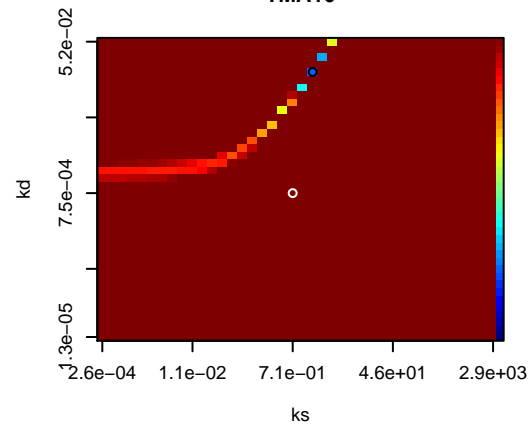
RPS30B



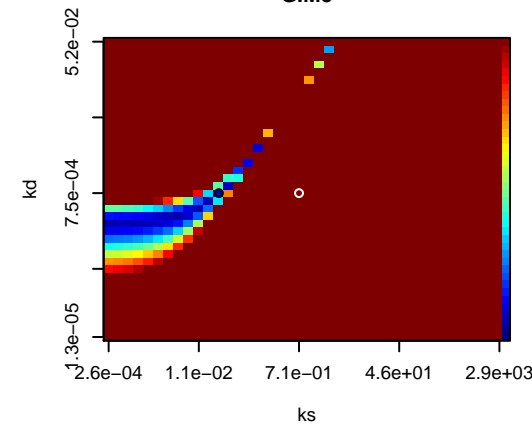
CPR7



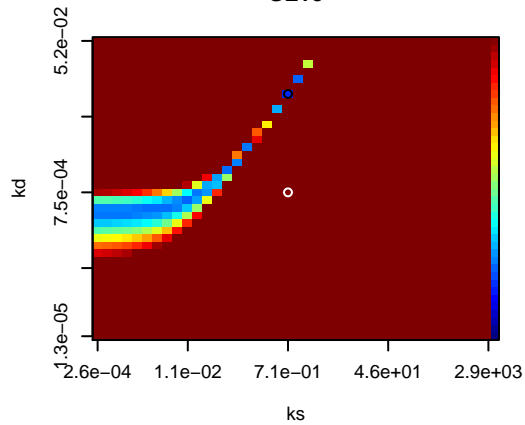
TMA16



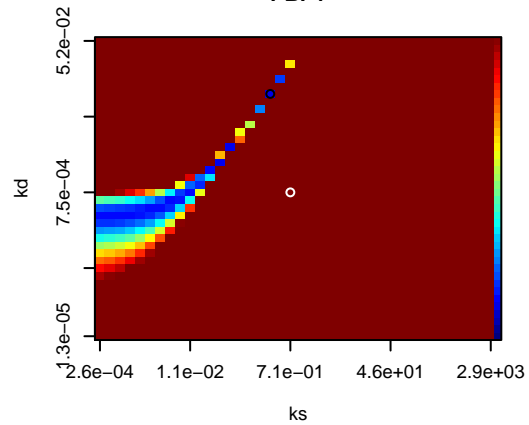
GIM5



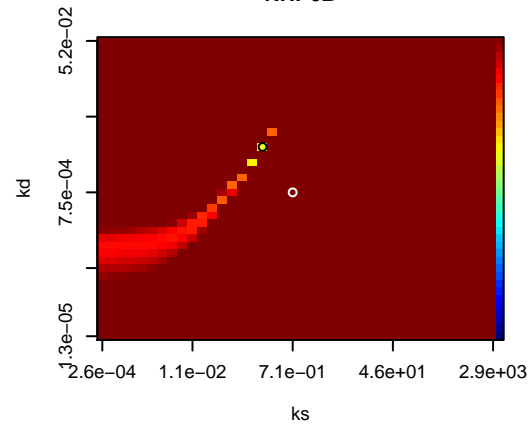
GET3



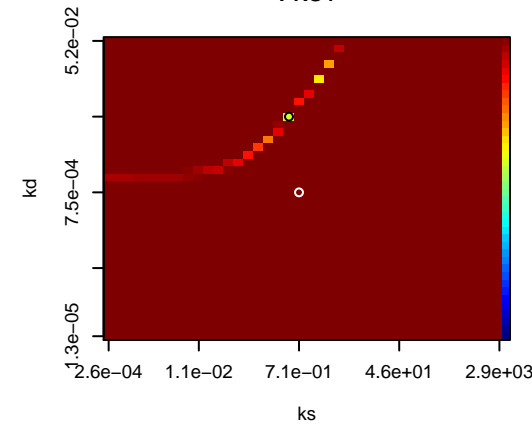
PBP1



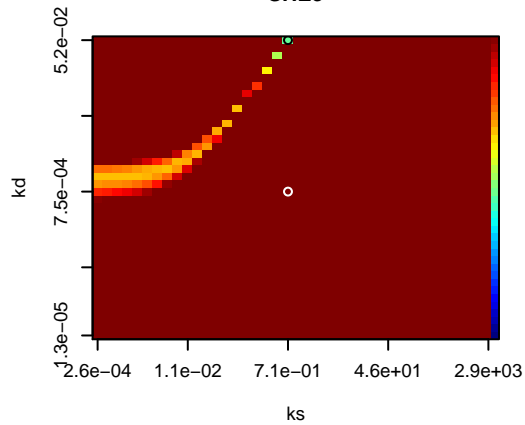
NHP6B



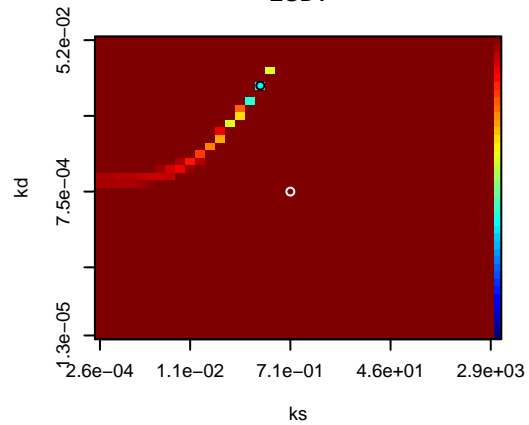
PRS4



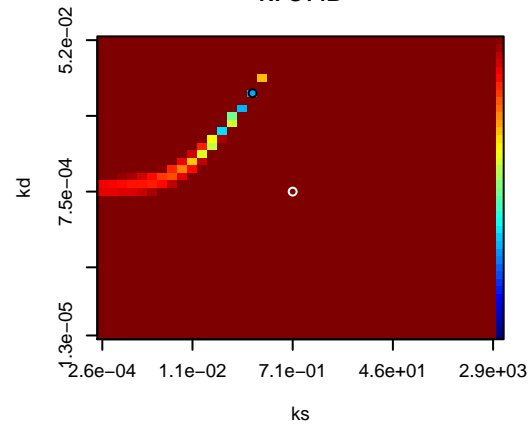
SHE3



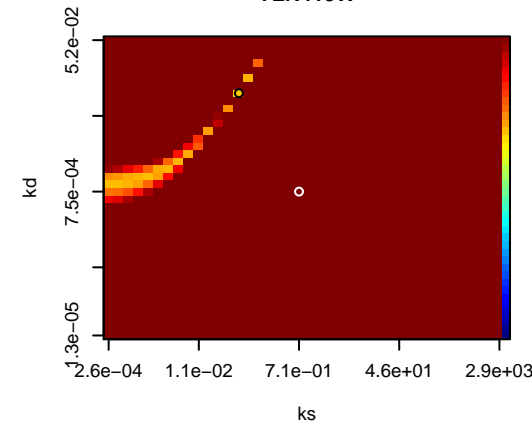
EGD1



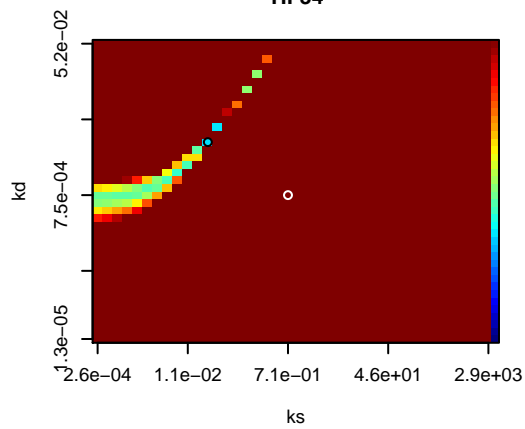
RPS14B



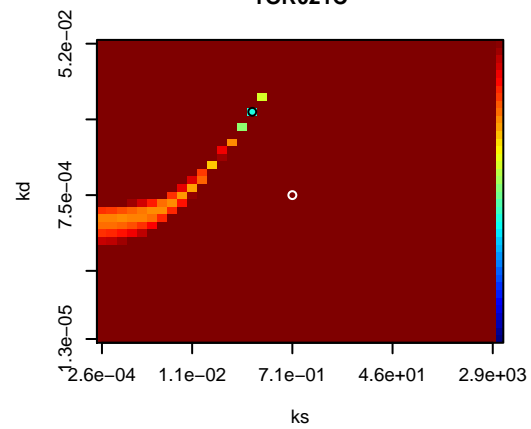
YLR419W



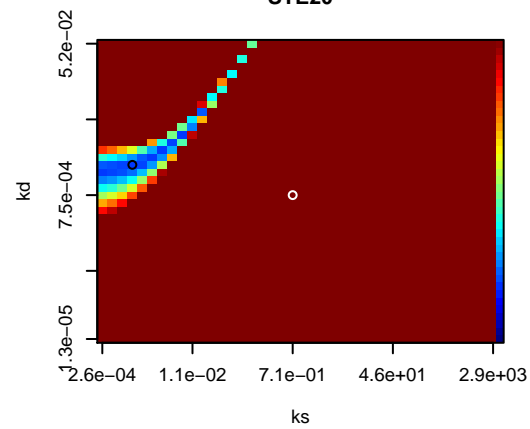
TIF34



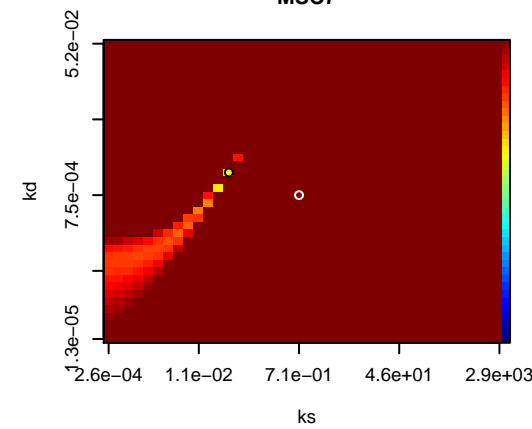
YOR021C



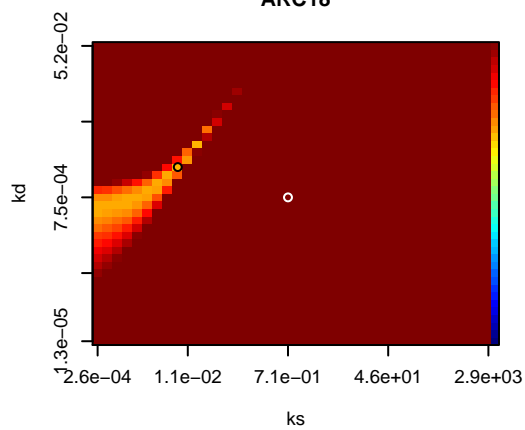
STE20



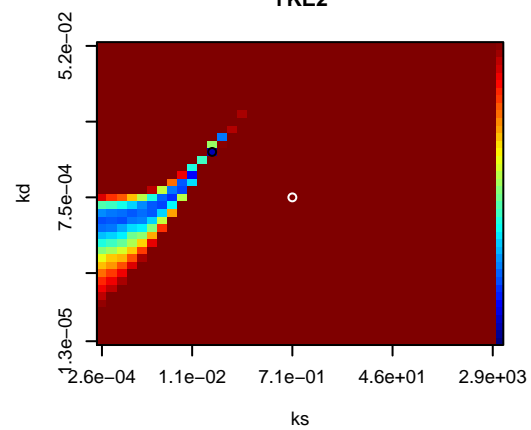
MSC7



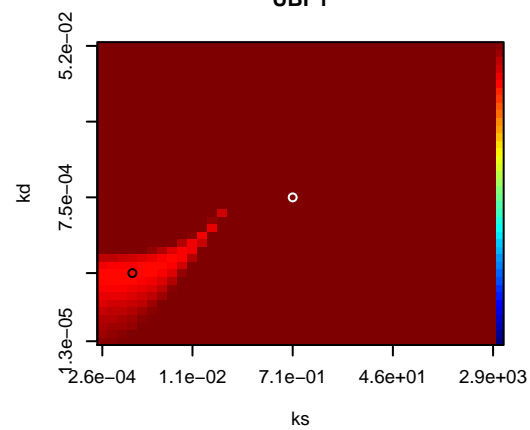
ARC18



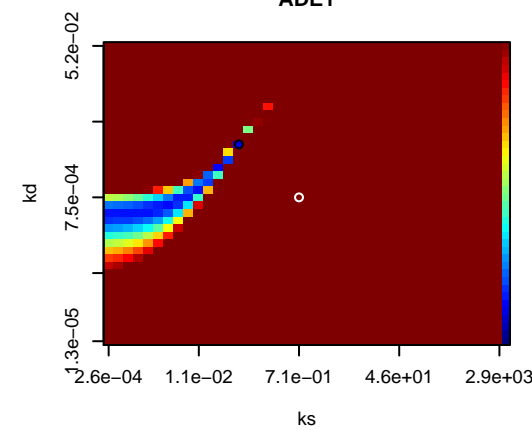
YKE2



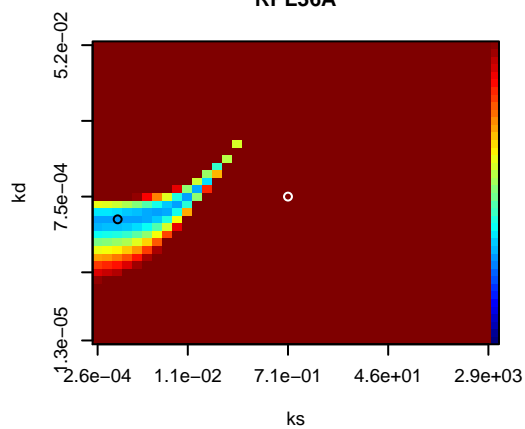
UBP1



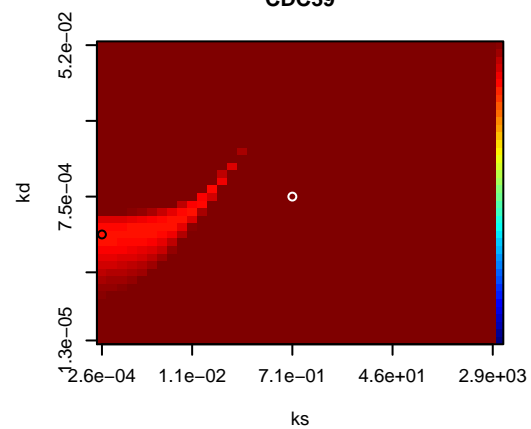
ADE1



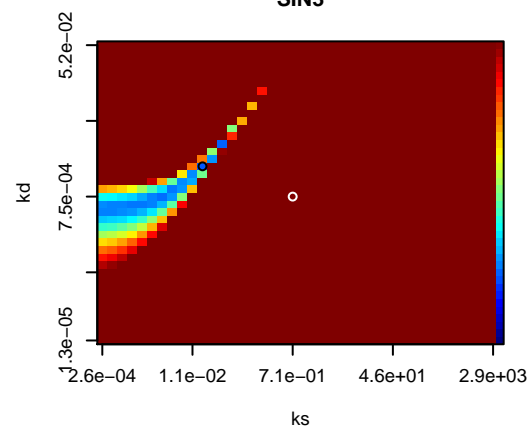
RPL36A



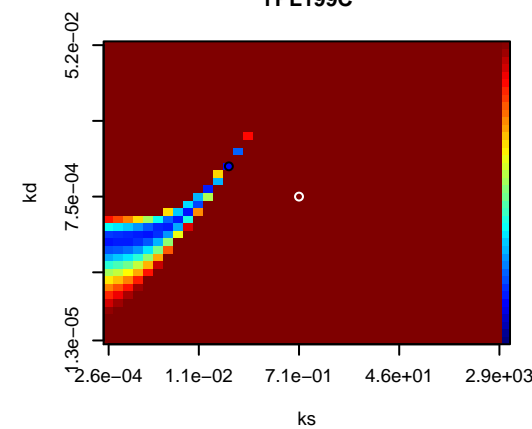
CDC39



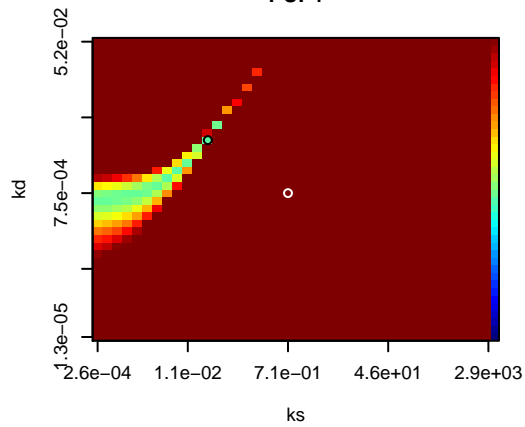
SIN3



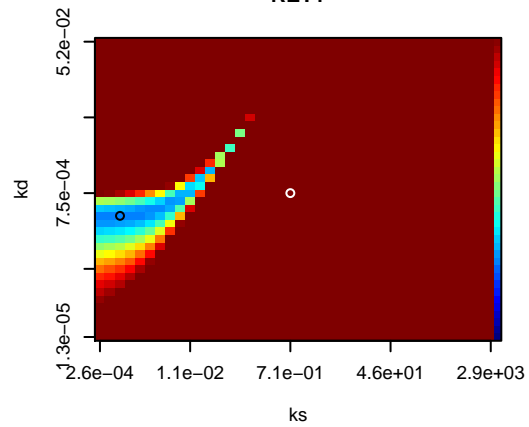
YPL199C



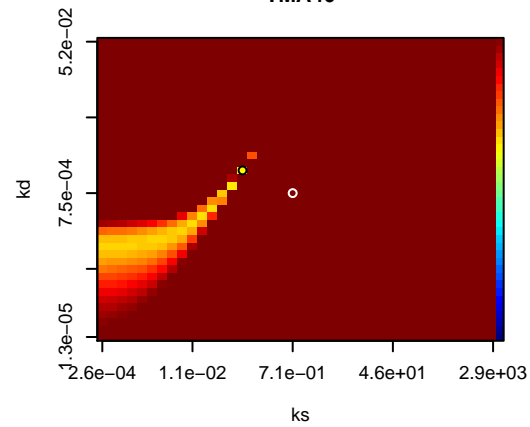
PUF4



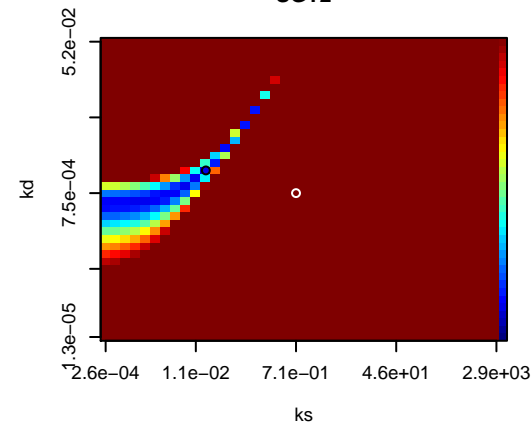
RET1



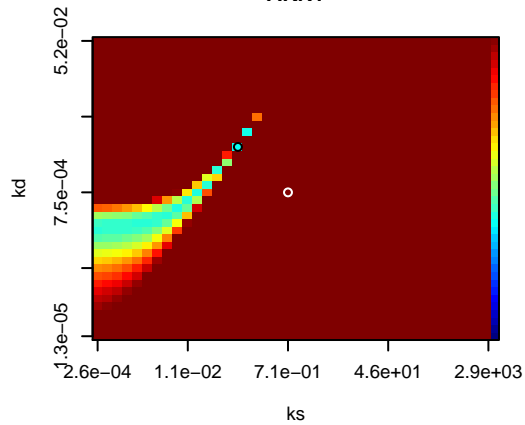
TMA46



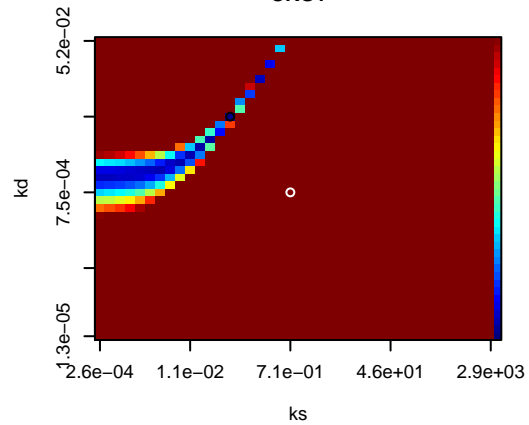
SGT2



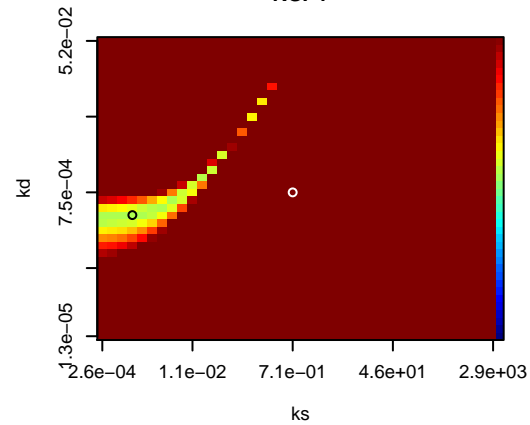
AKR1



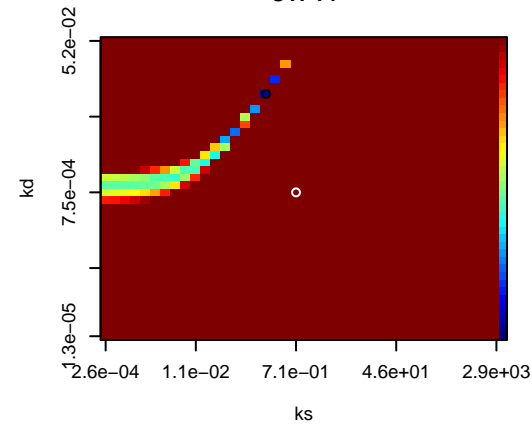
CNS1



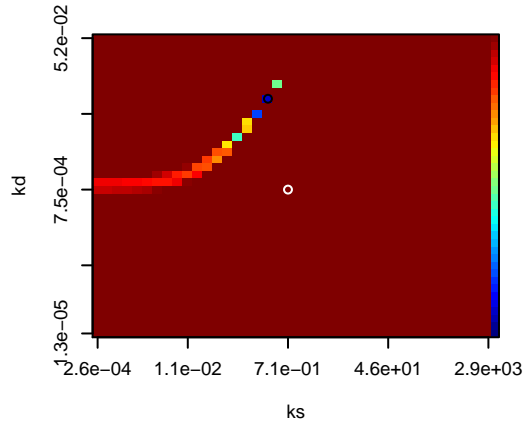
NSP1



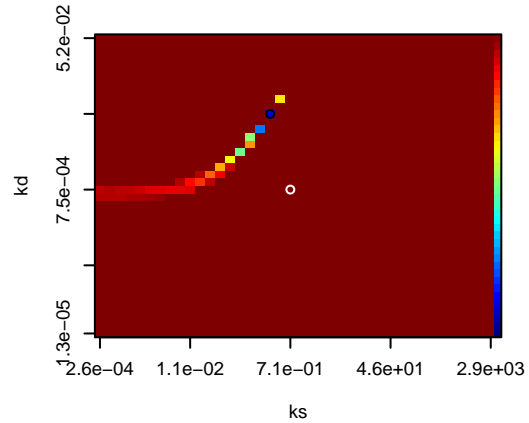
UTP14



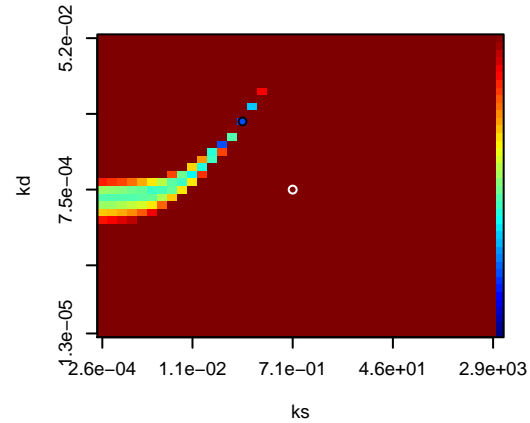
RPS7B



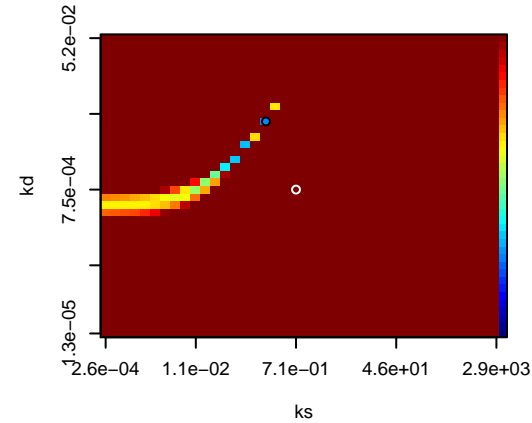
ADO1



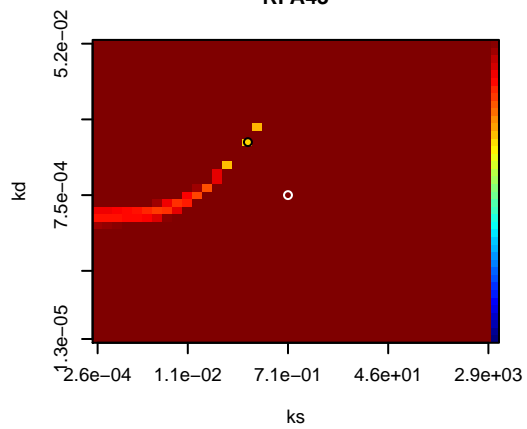
MAK5



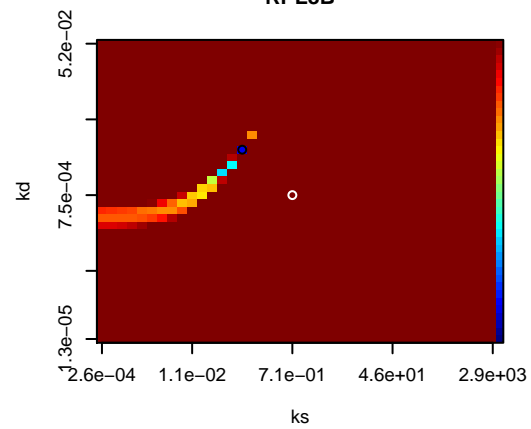
RPL6B



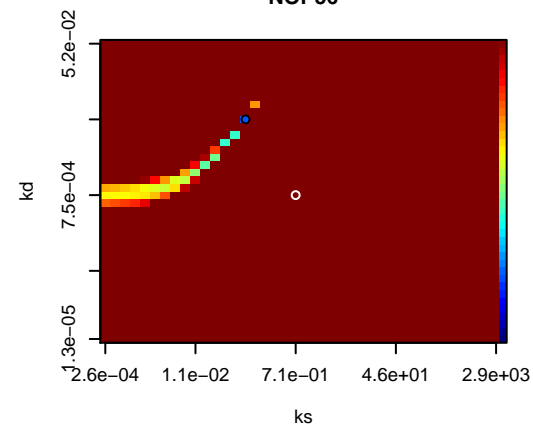
RPA43



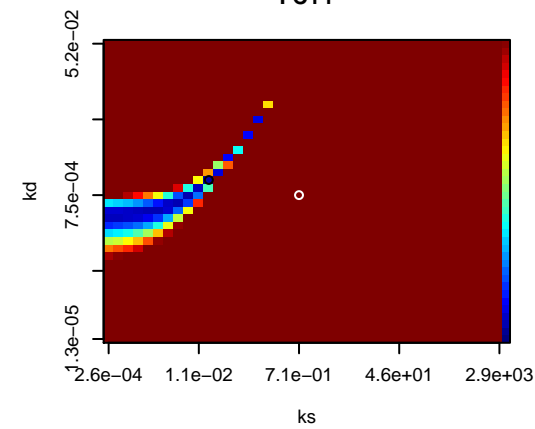
RPL8B



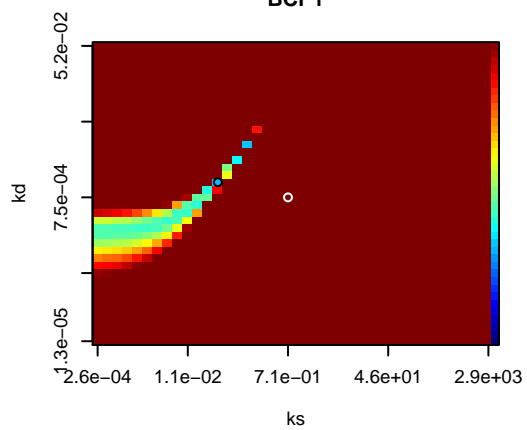
NOP56



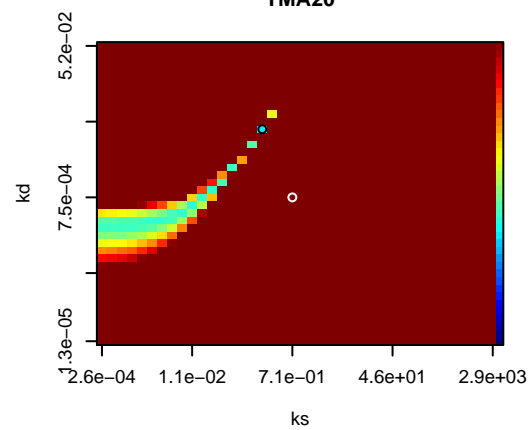
FCY1



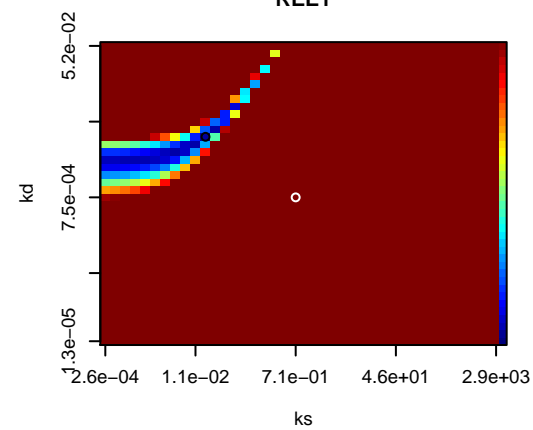
BCP1



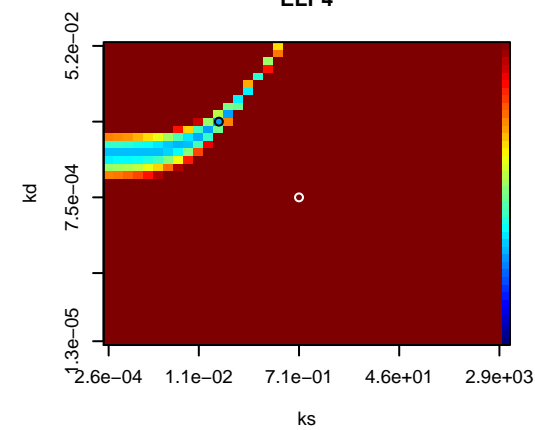
TMA20



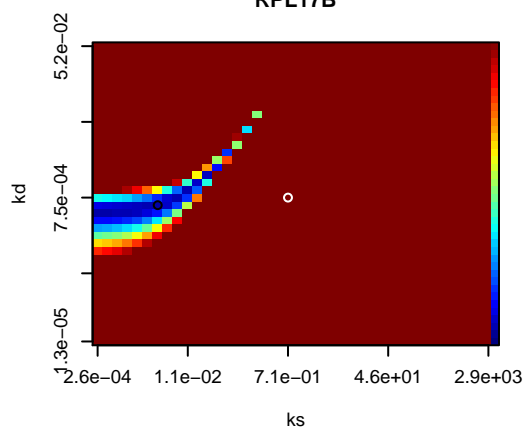
REE1



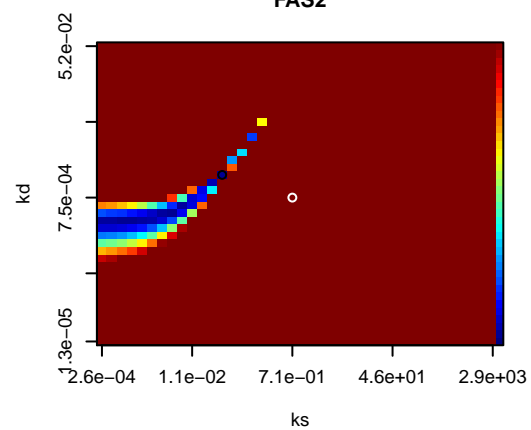
ELP4



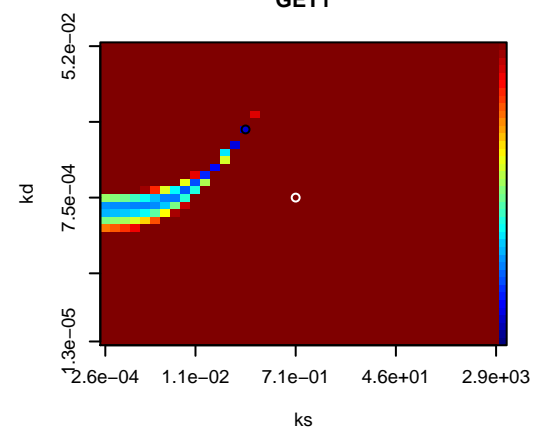
RPL17B



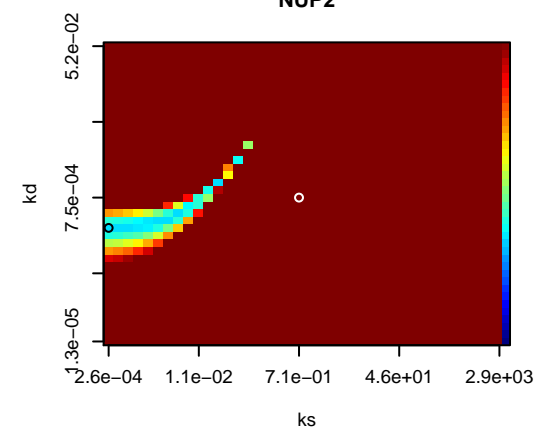
FAS2



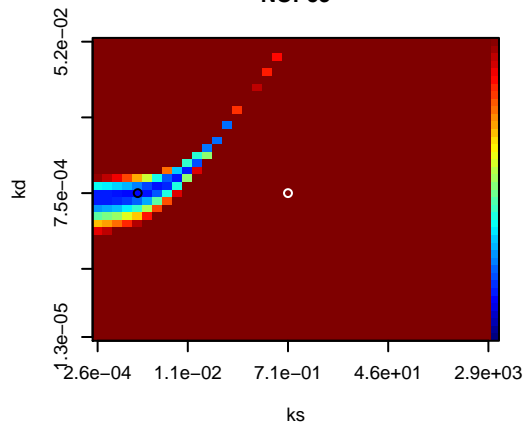
GET1



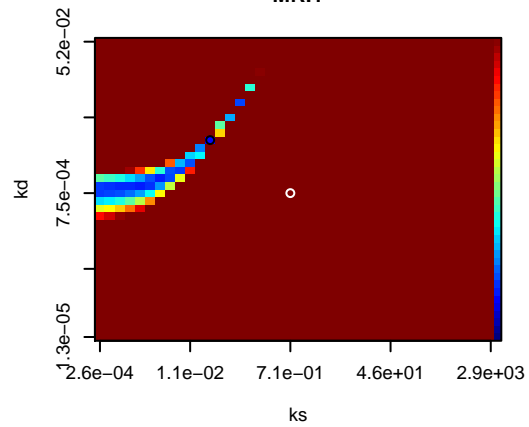
NUP2



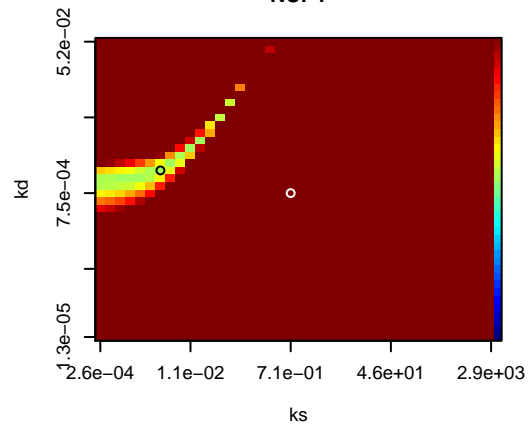
NOP53



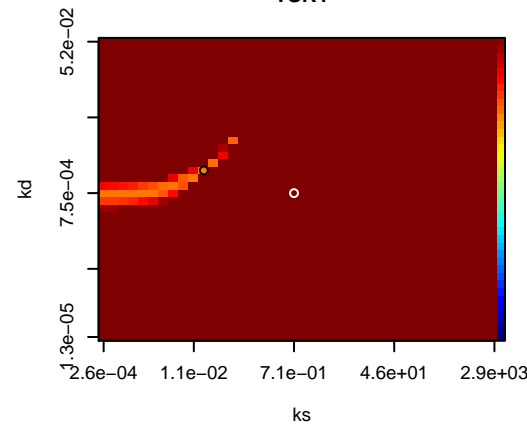
MRI1



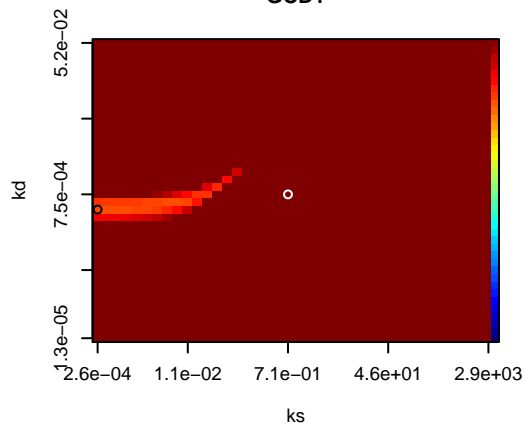
NUP1



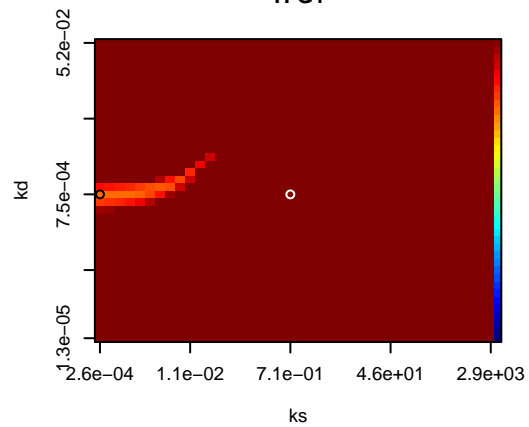
TSR1



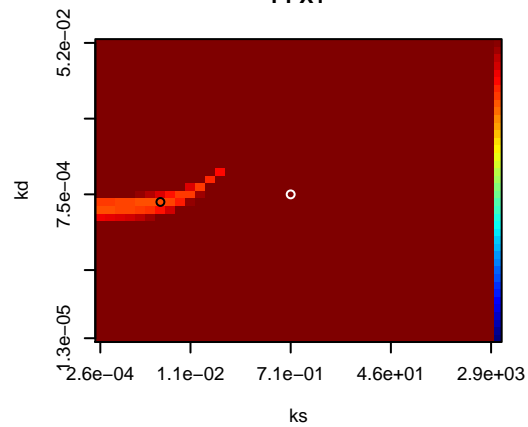
GCD1



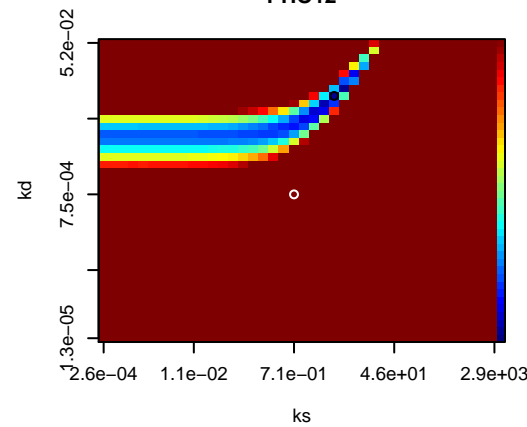
TFG1



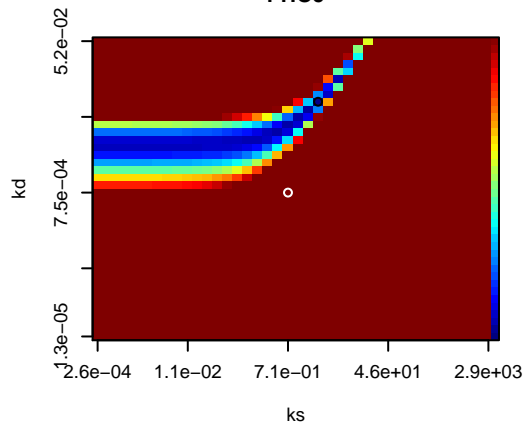
PPX1



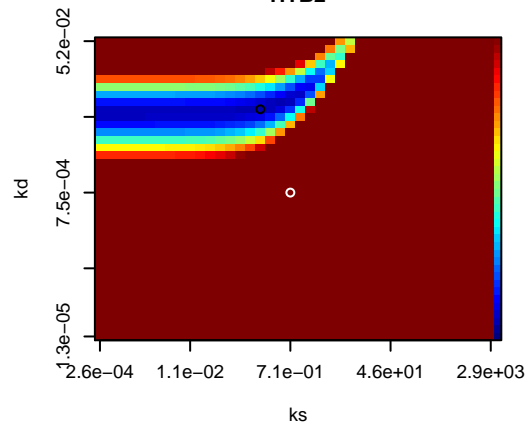
PHO12



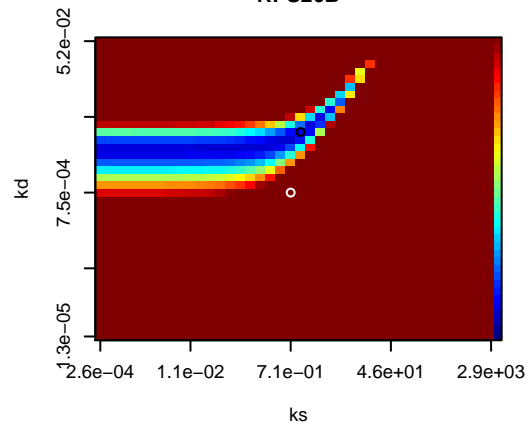
PHO5



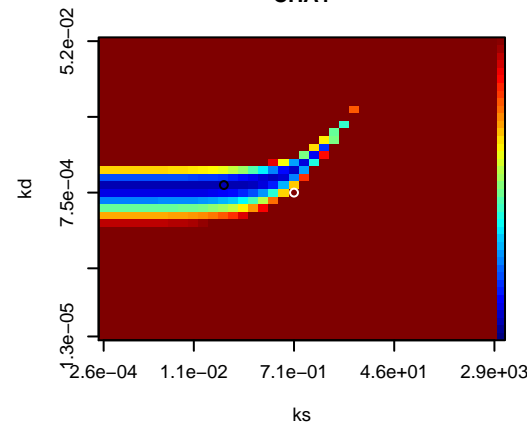
HTB2



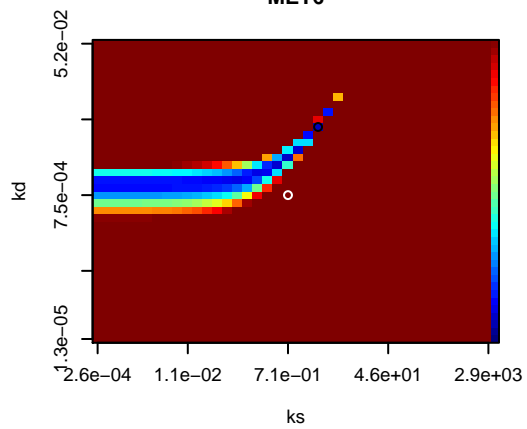
RPS26B



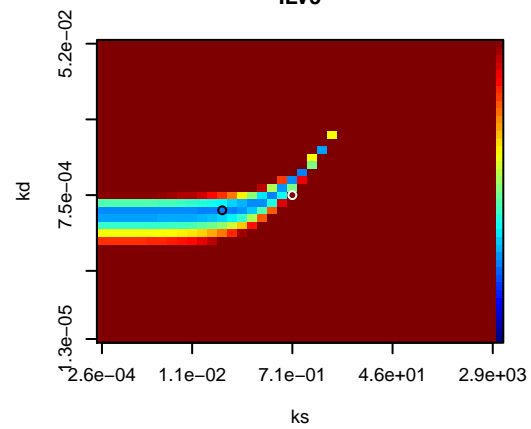
CHA1



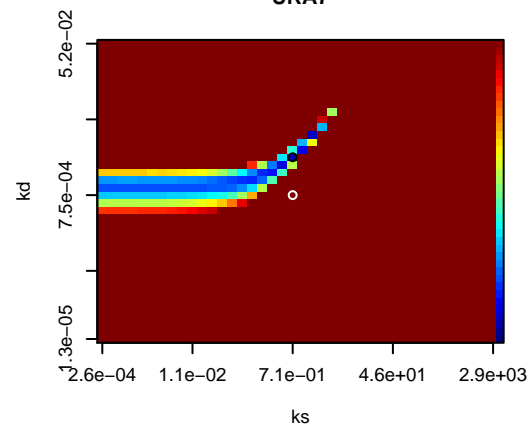
MET6



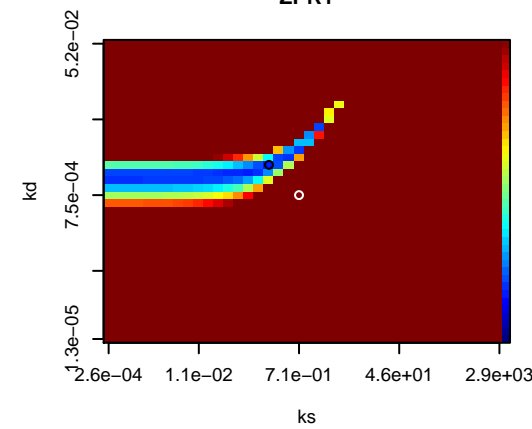
ILV5



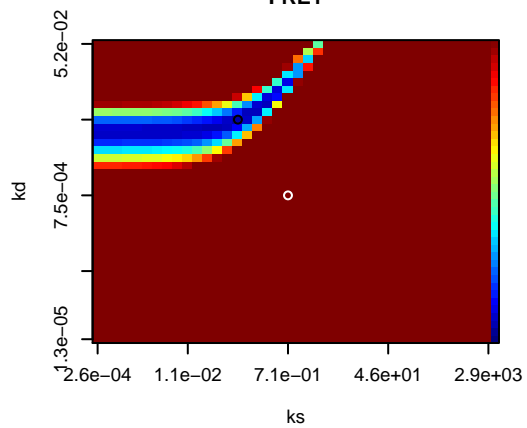
URA7



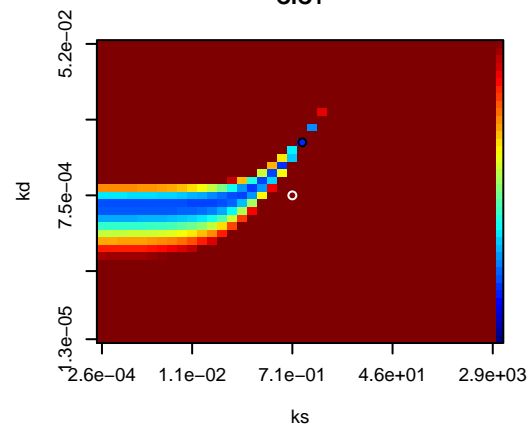
ZPR1



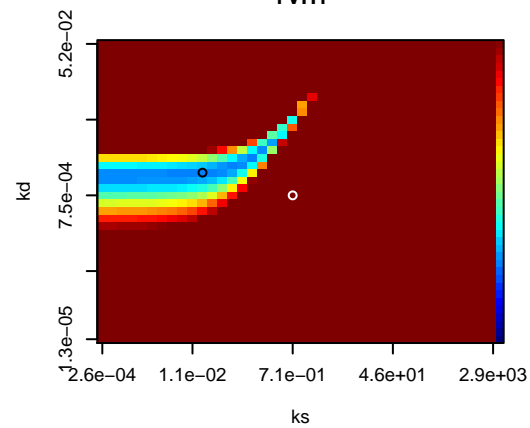
FRE1



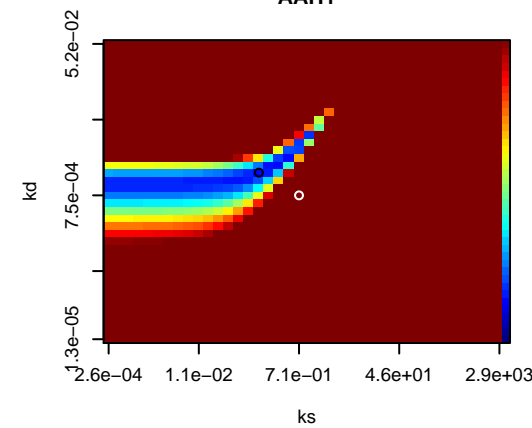
CIC1



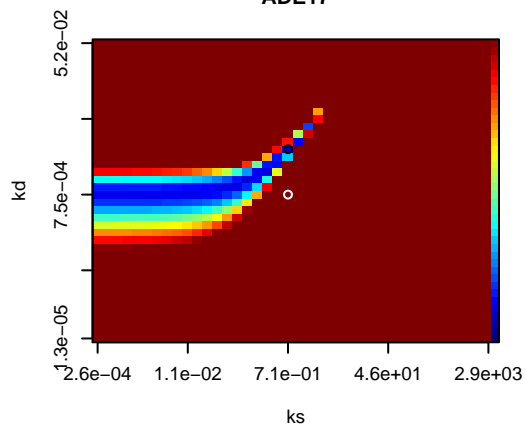
YVH1



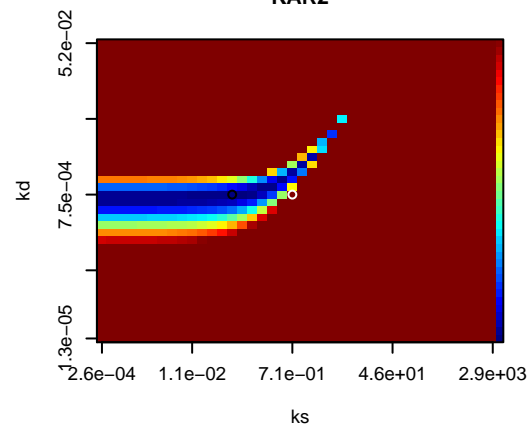
AAH1



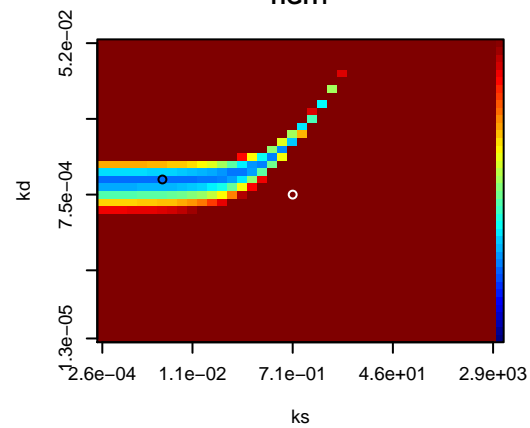
ADE17



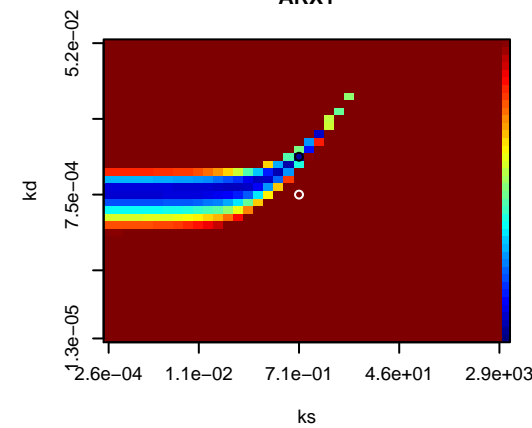
KAR2



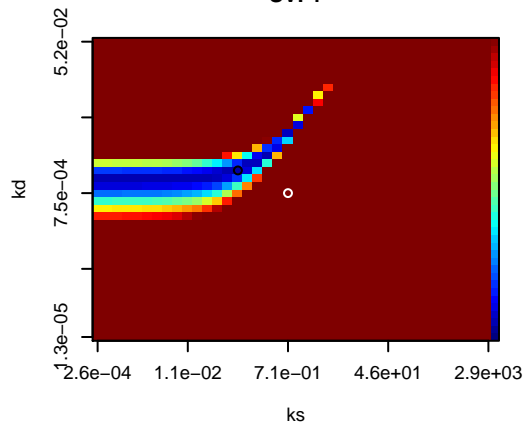
HGH1



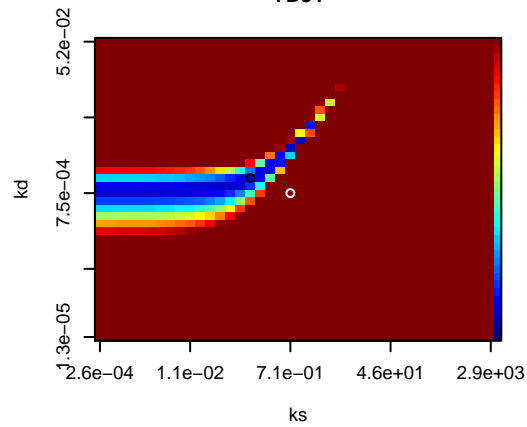
ARX1



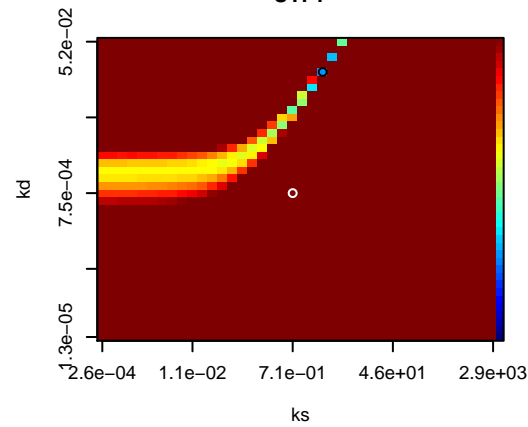
SVF1



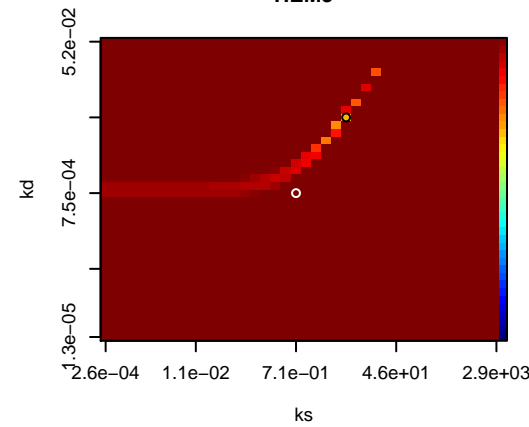
YDJ1



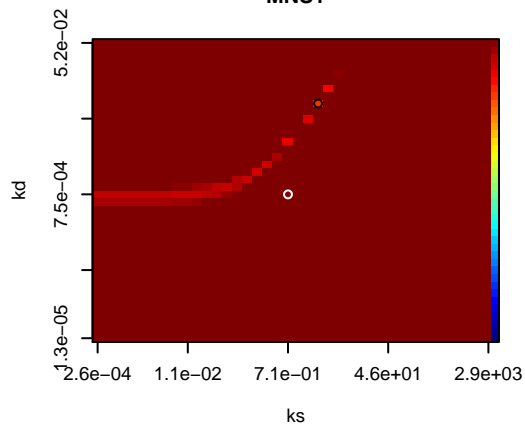
UTP7



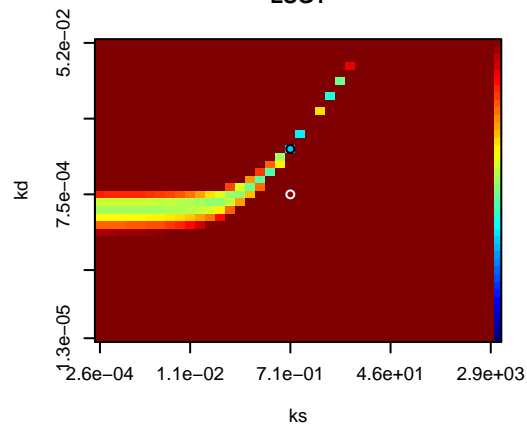
HEM3



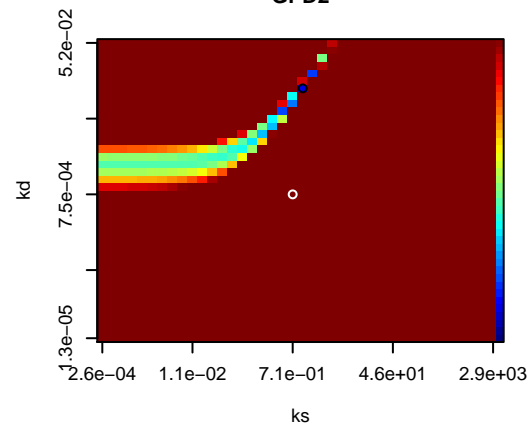
MNS1



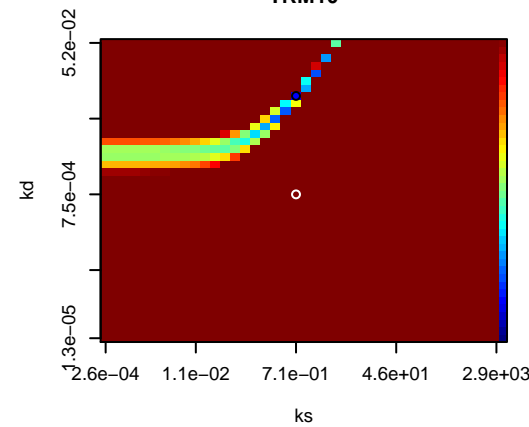
LSG1



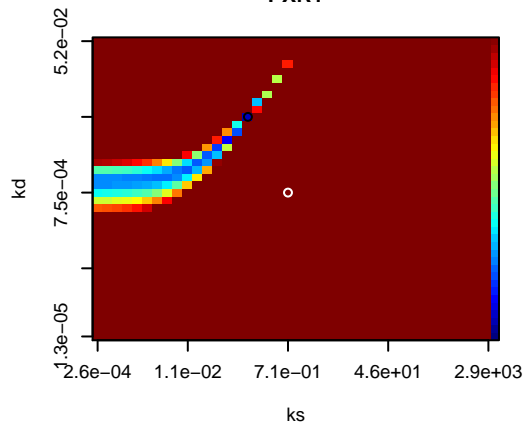
GPD2



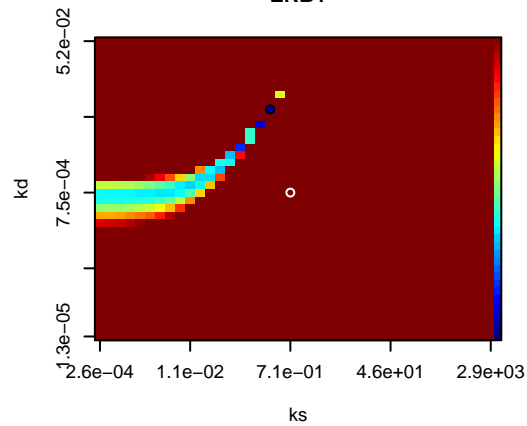
TRM10



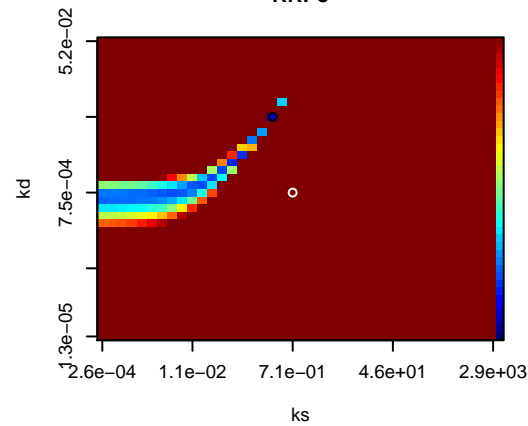
PXR1



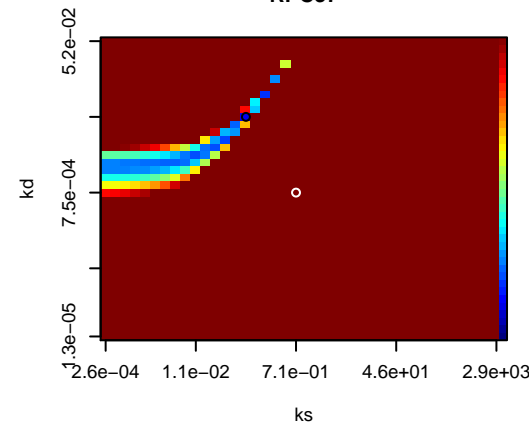
ERB1



RRP8

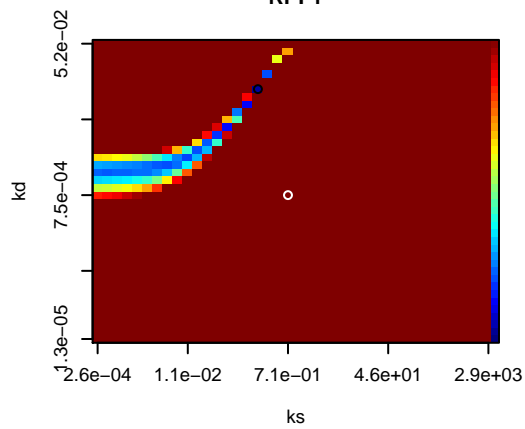


RPC37

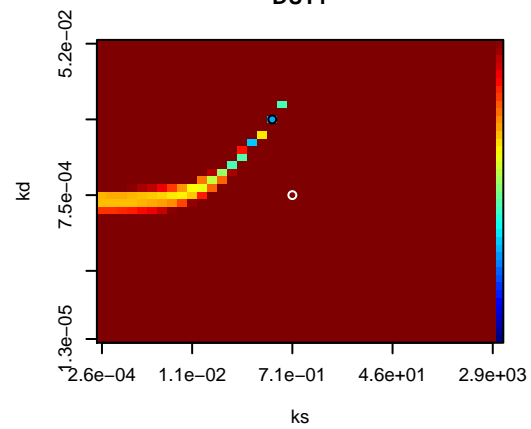




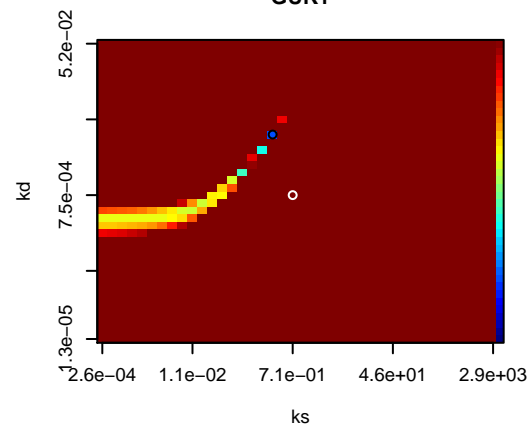
RPF1



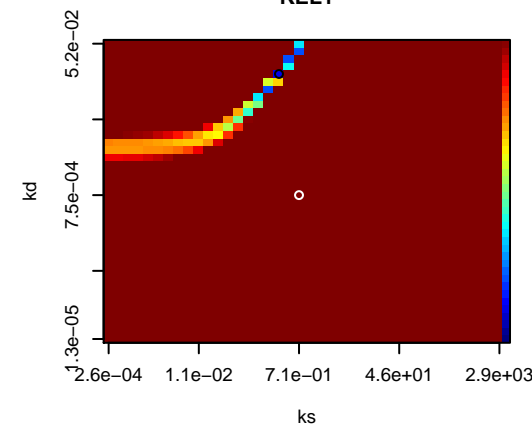
DUT1



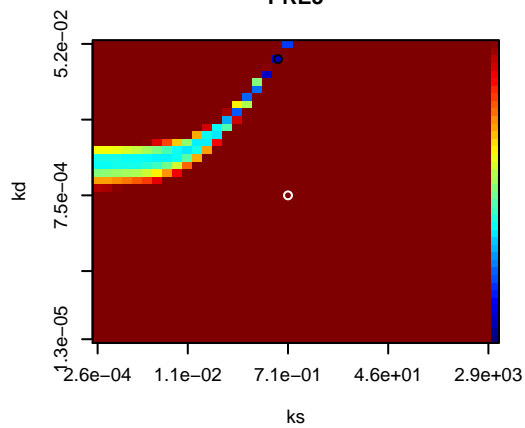
GUK1



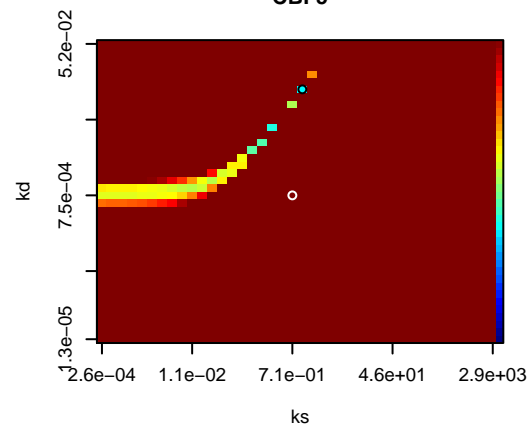
KEL1



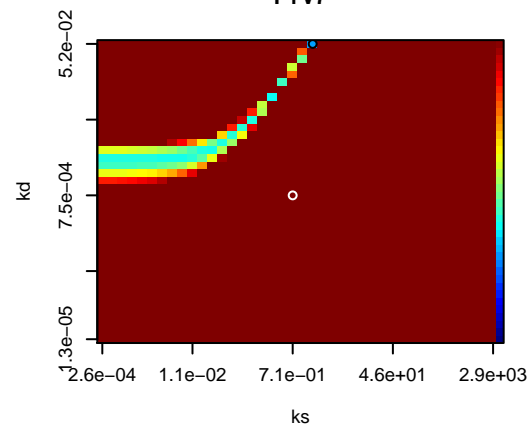
PRE3



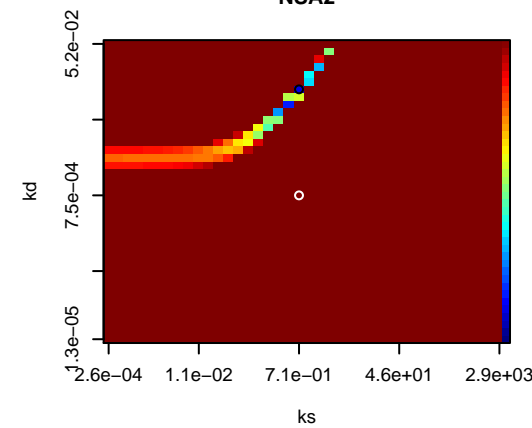
CBF5



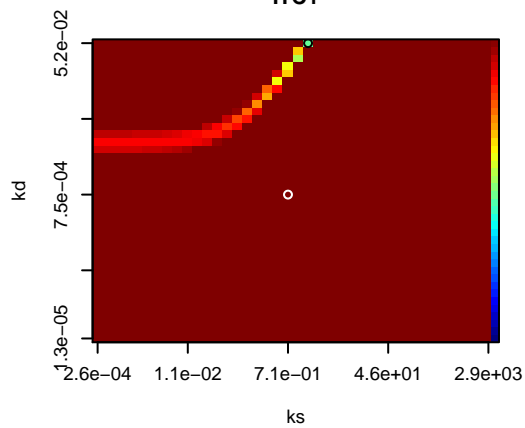
FYV7



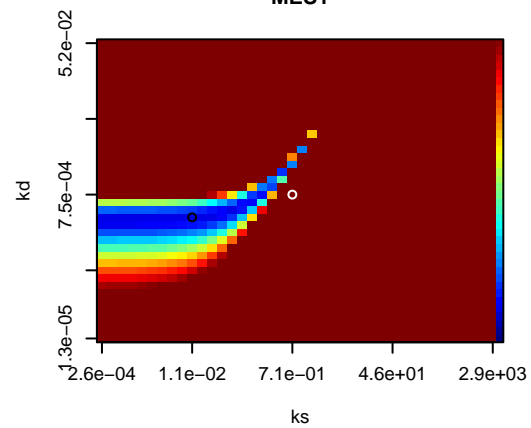
NSA2



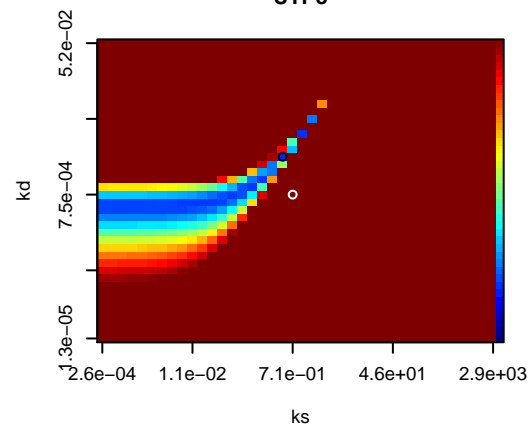
ITC1



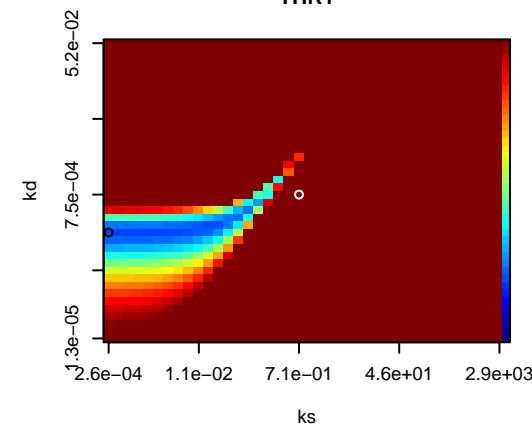
MES1



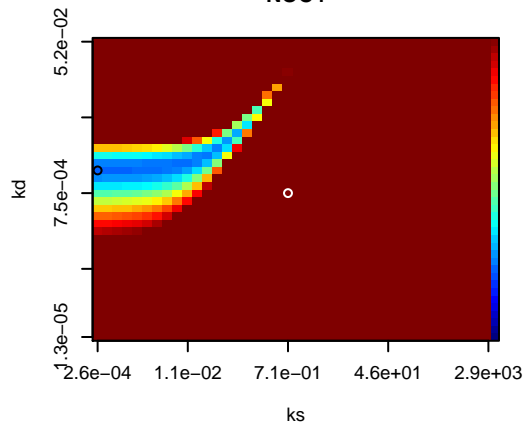
UTP8



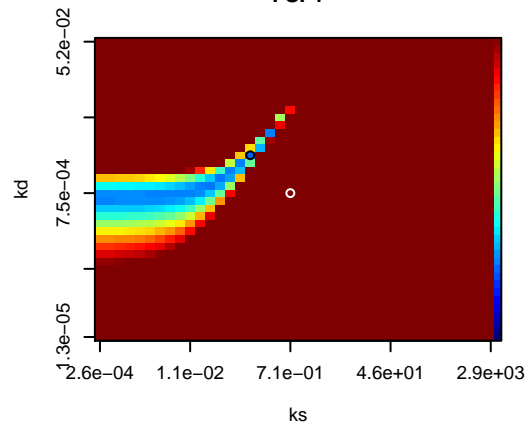
THR1



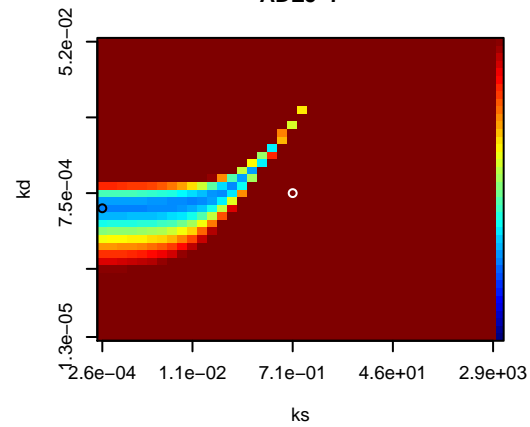
NOC4



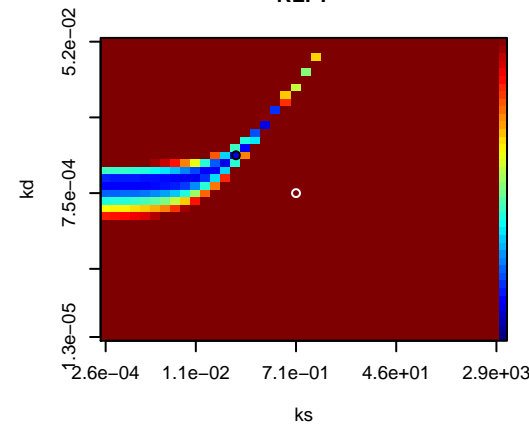
FSF1



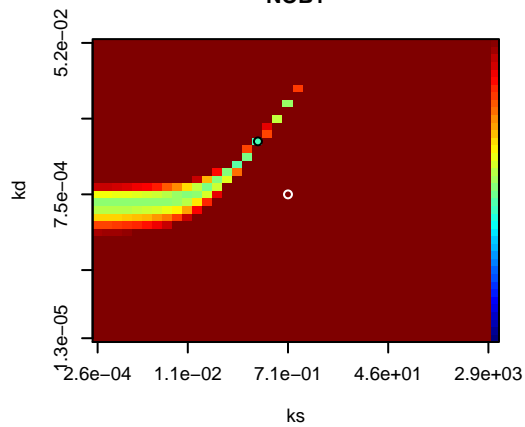
ADE5-7



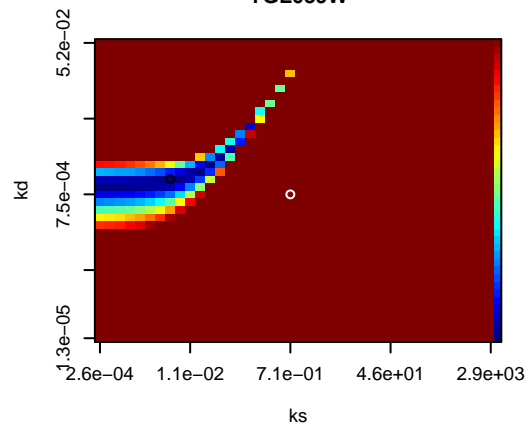
RLP7



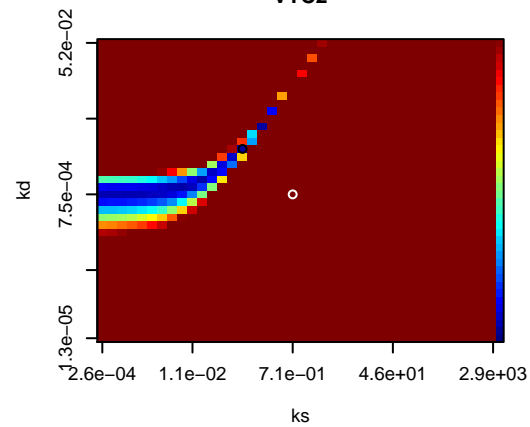
NOB1



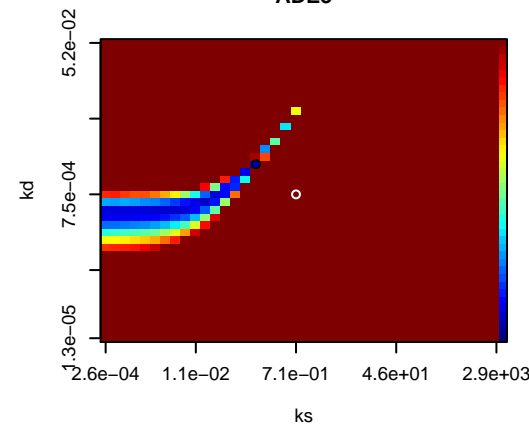
YGL039W



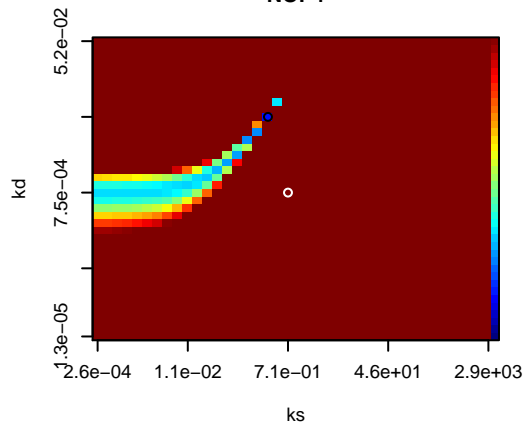
VTC2



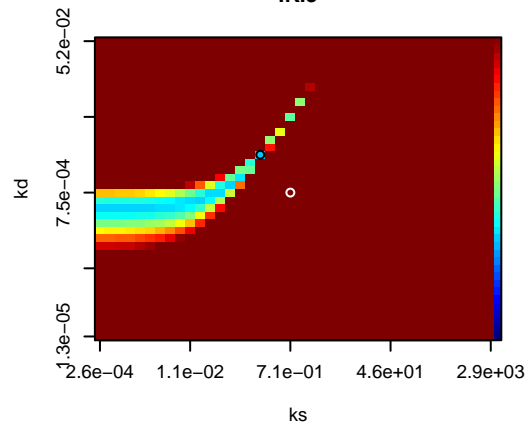
ADE3



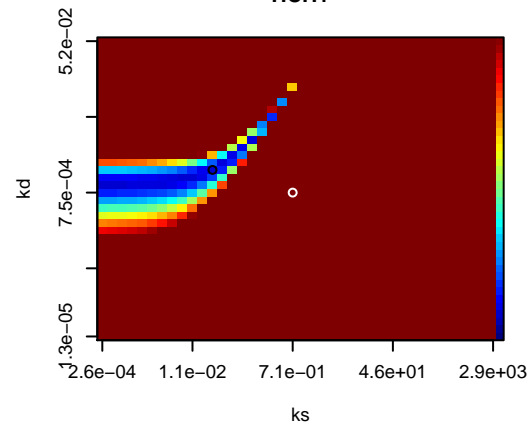
NOP4



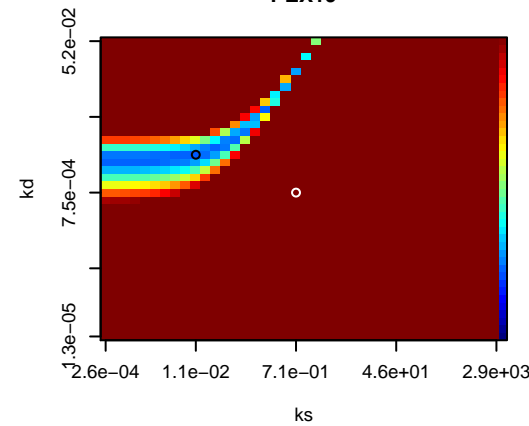
IKI3



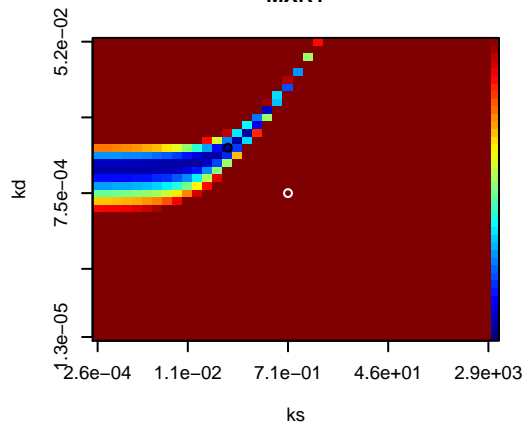
HCH1



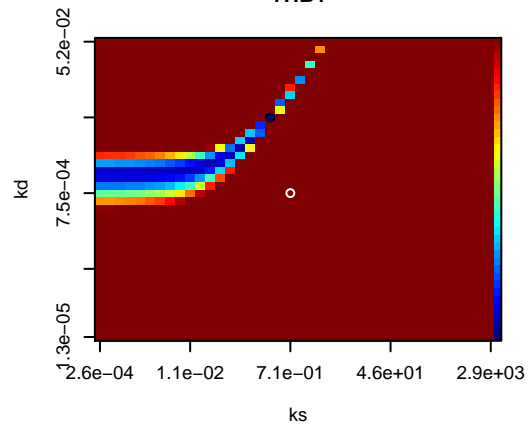
PEX19



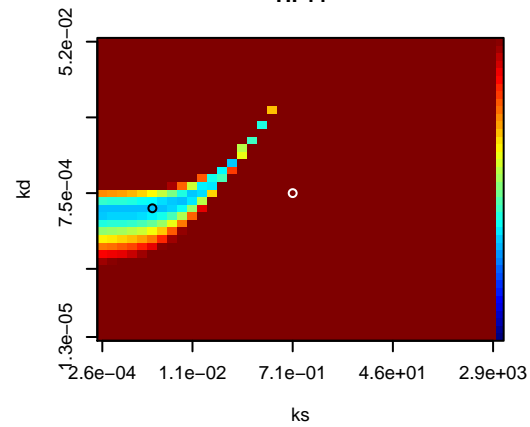
MXR1



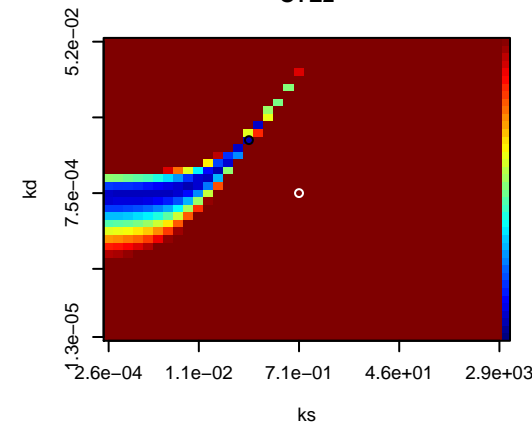
YHB1



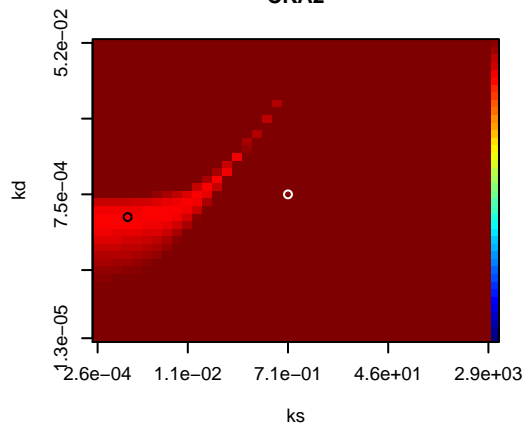
TIF11



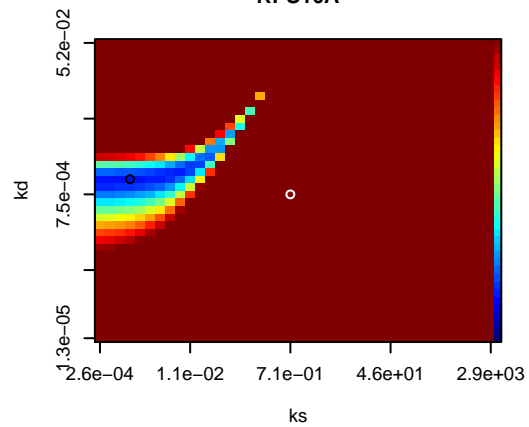
OYE2



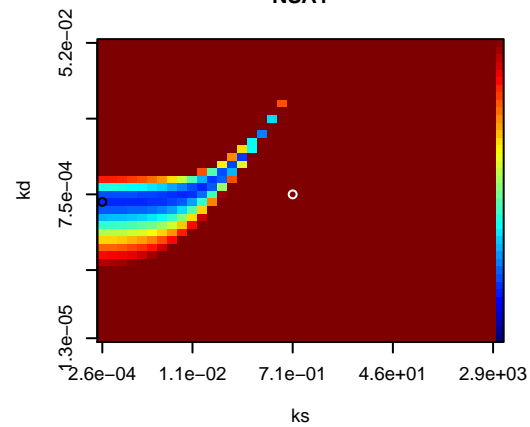
CKA2



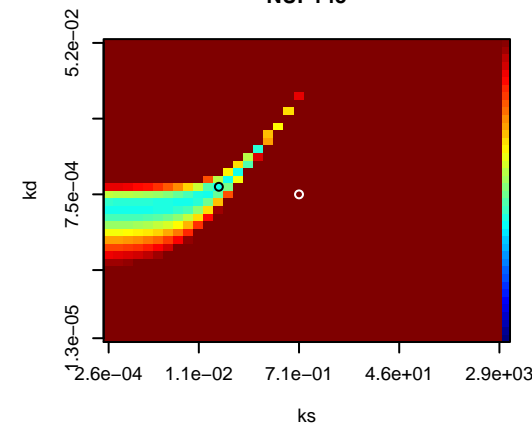
RPS10A



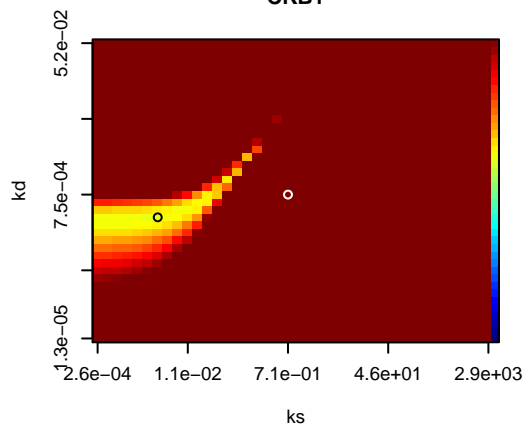
NSA1



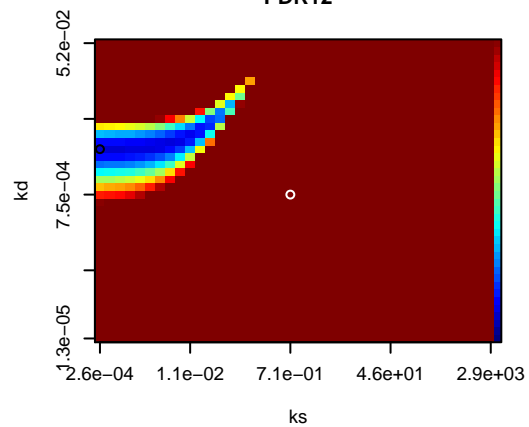
NUP145



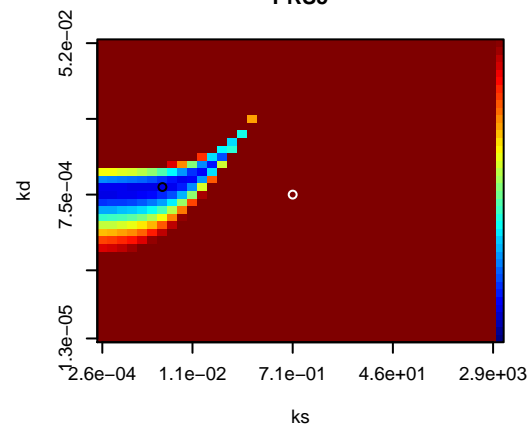
CKB1



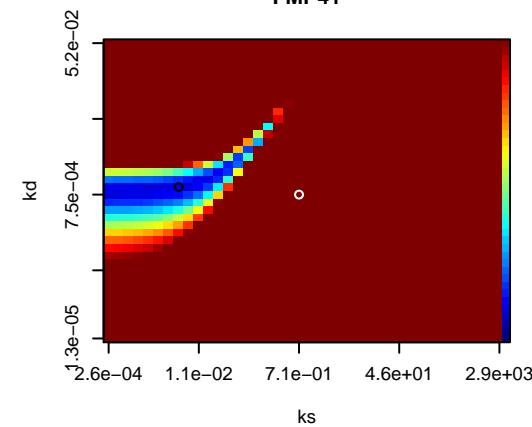
PDR12



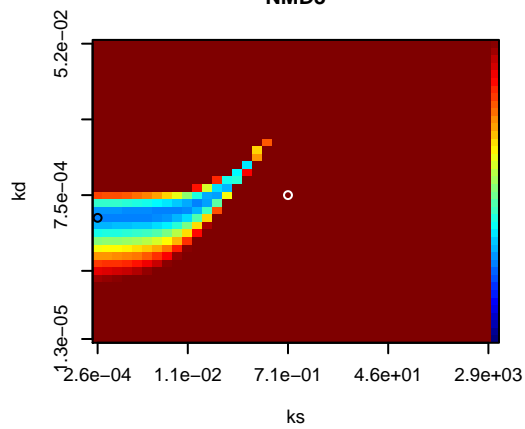
PRS5



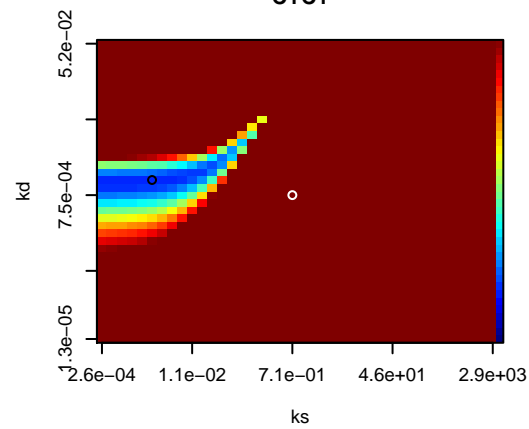
FMP41



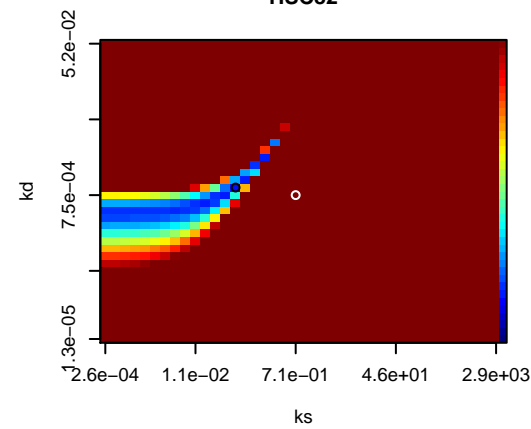
NMD3



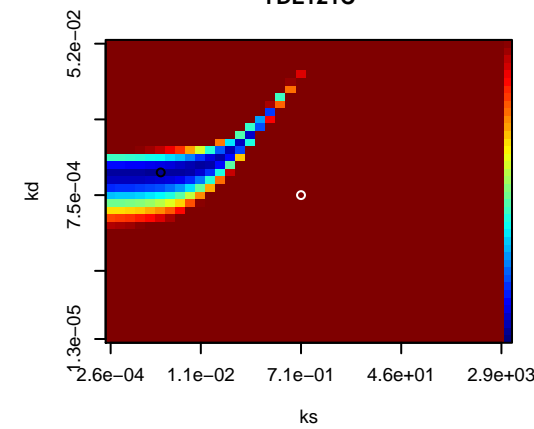
CYC1



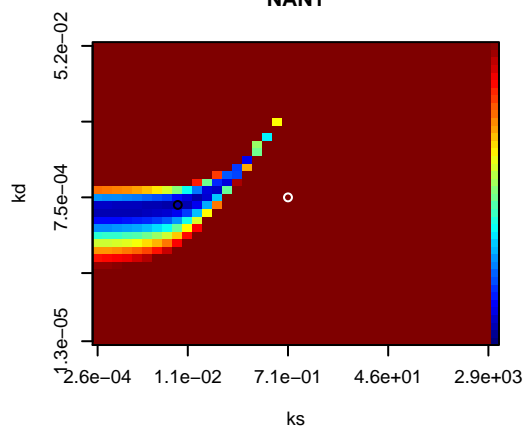
HSC82



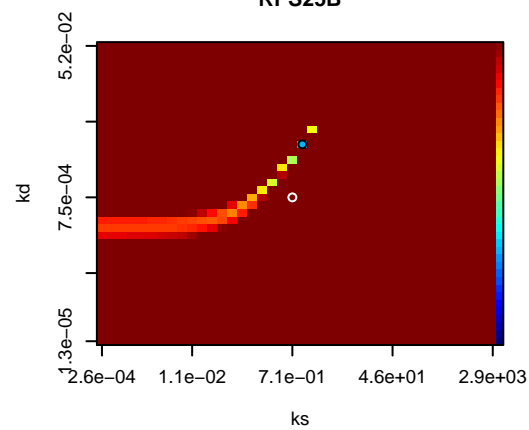
YDL121C



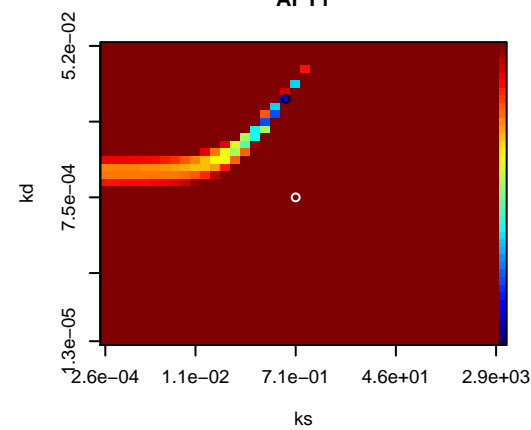
NAN1



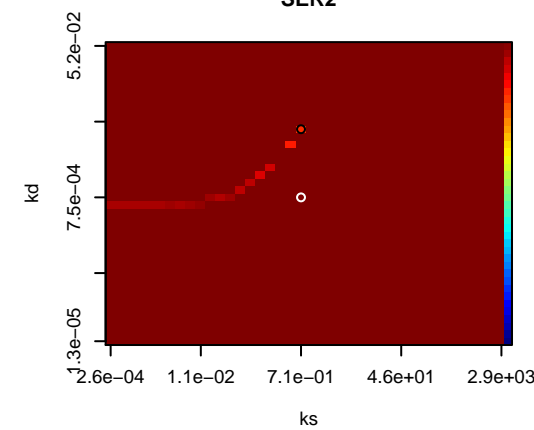
RPS25B



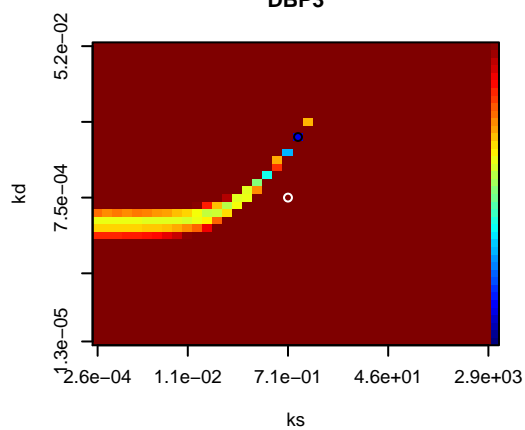
APT1



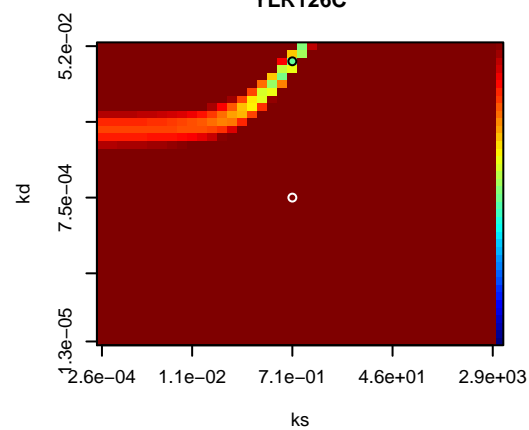
SER2



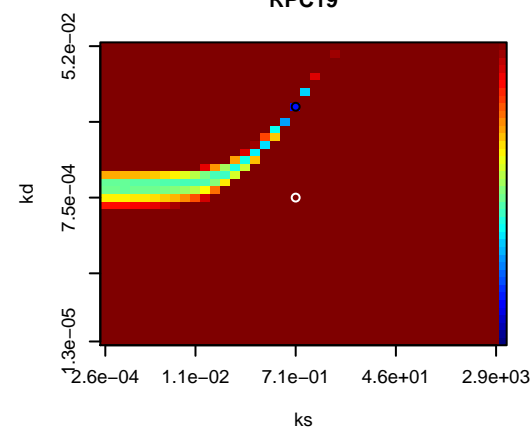
DBP3



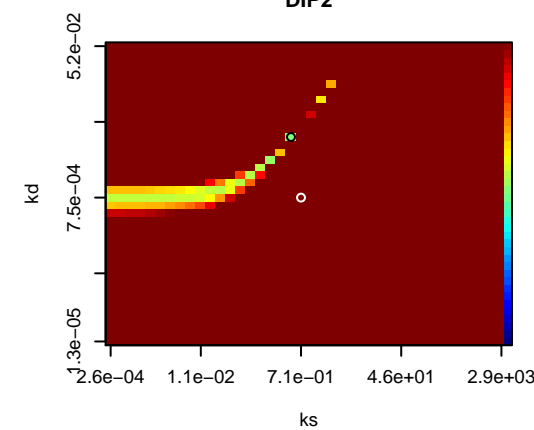
YLR126C



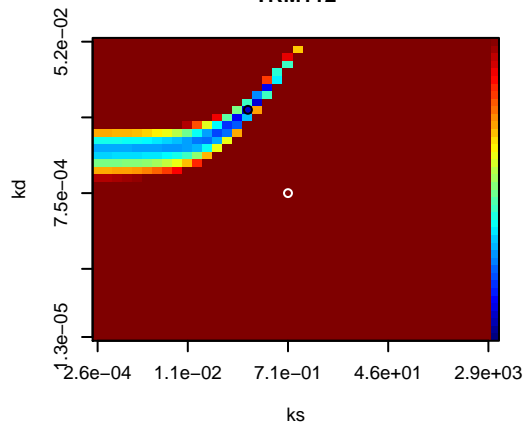
RPC19



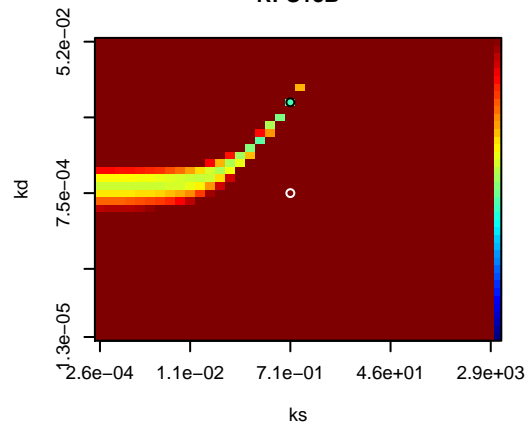
DIP2



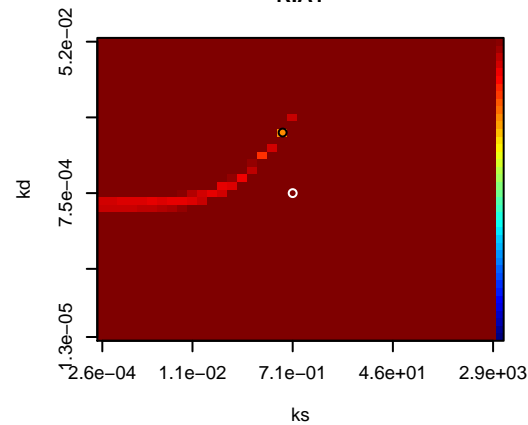
TRM112



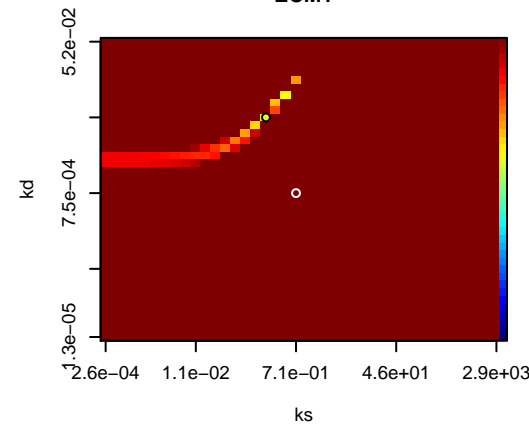
RPS18B



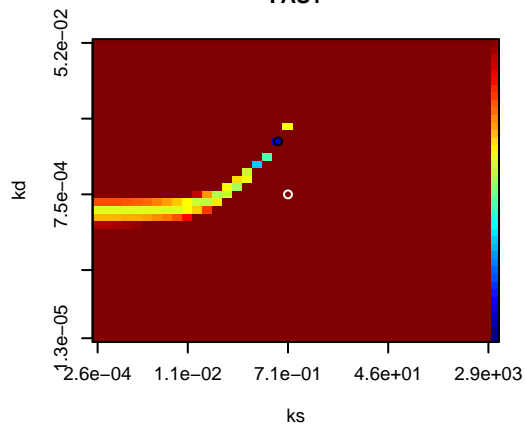
RIA1



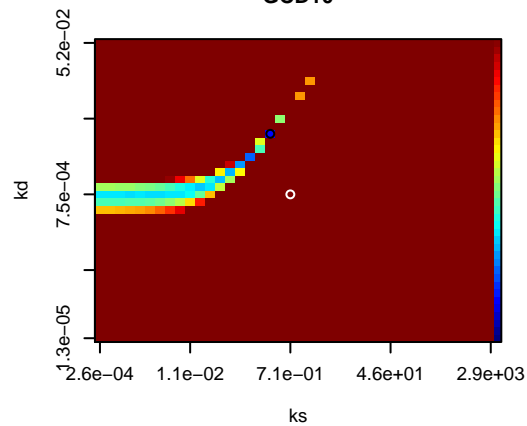
ECM1



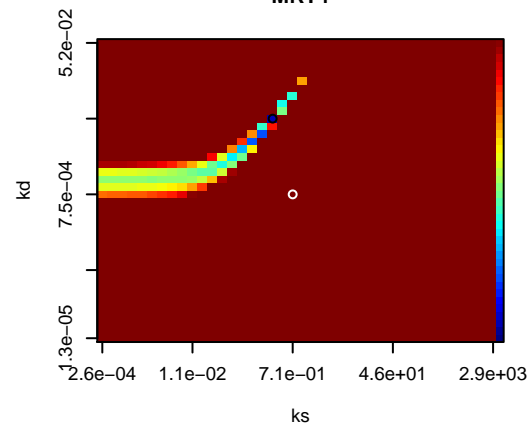
FAS1



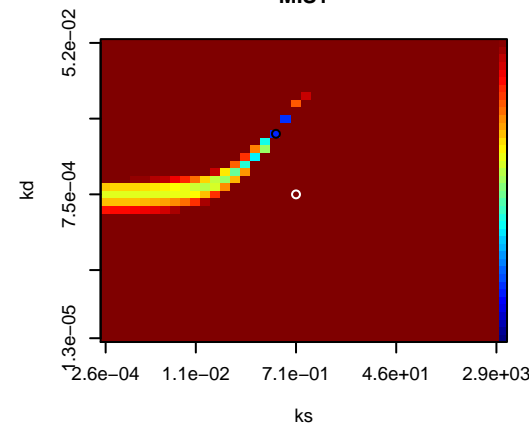
GCD10



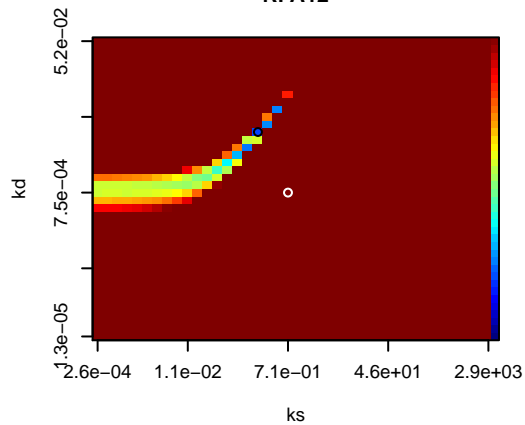
MRT4



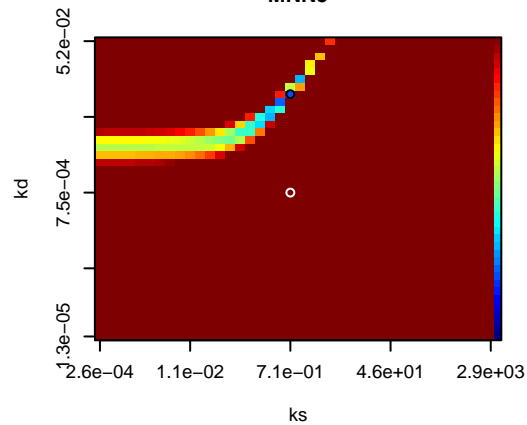
MIS1



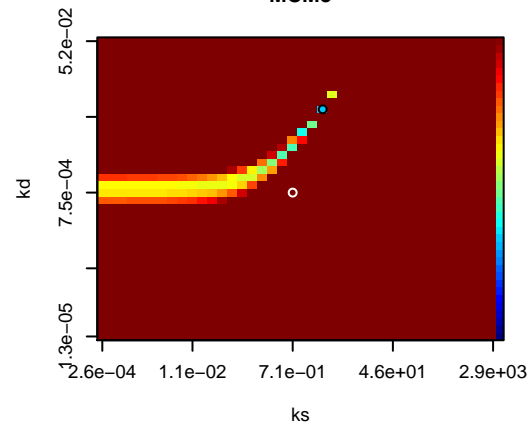
RPA12



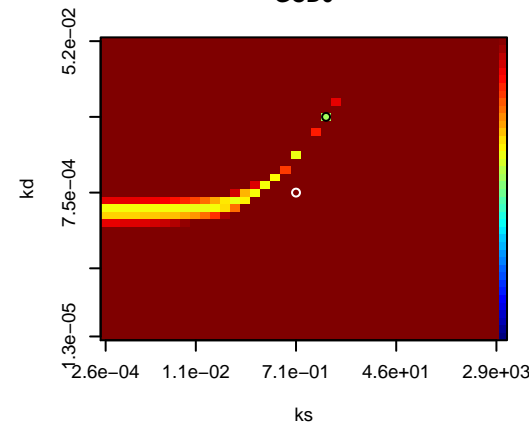
MNN5

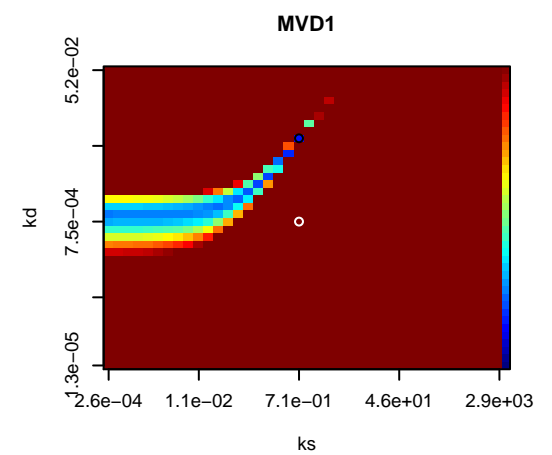
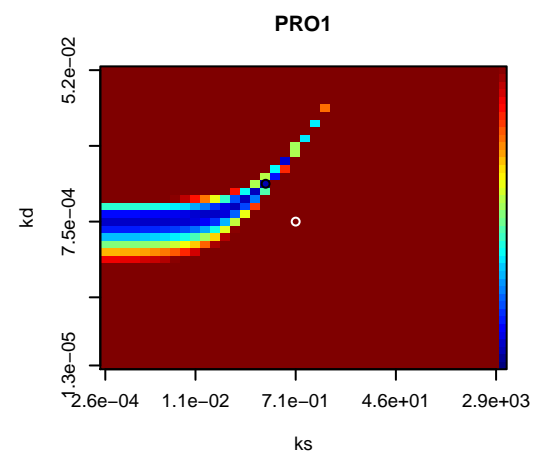
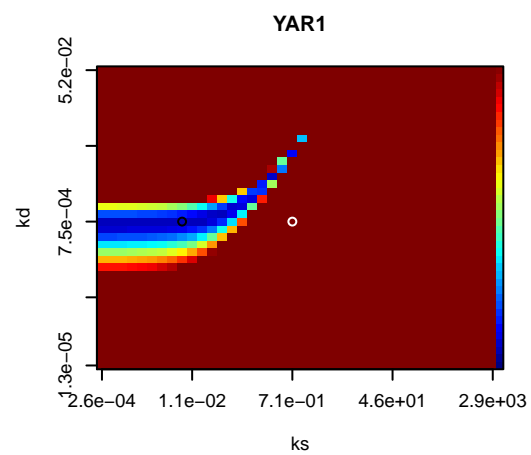
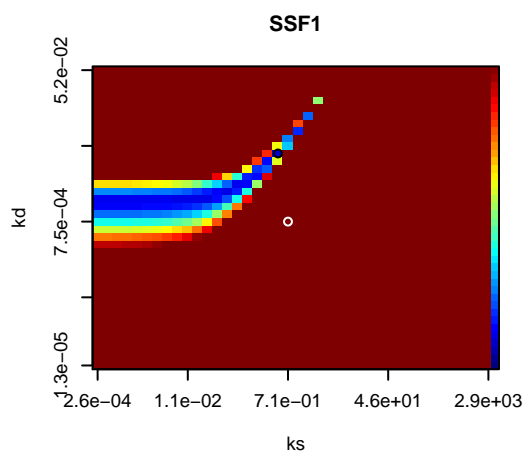
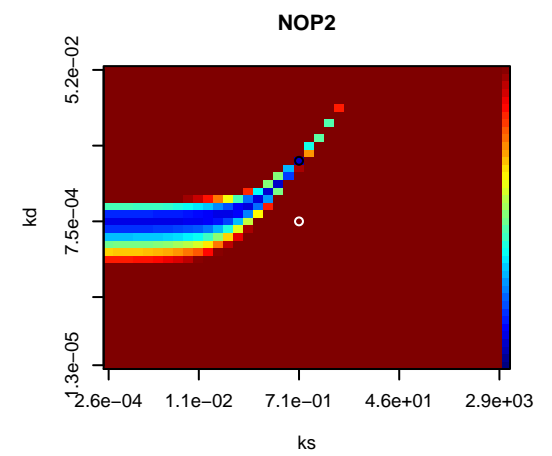
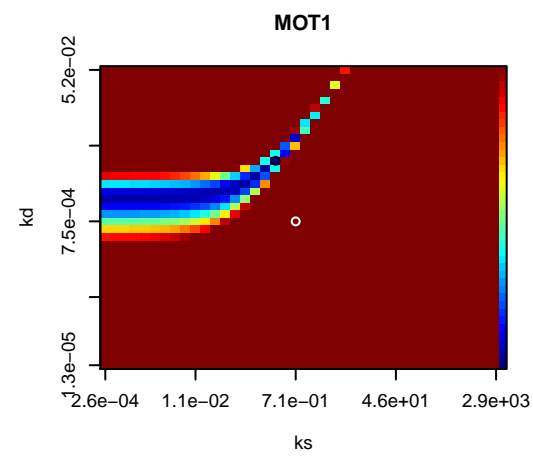
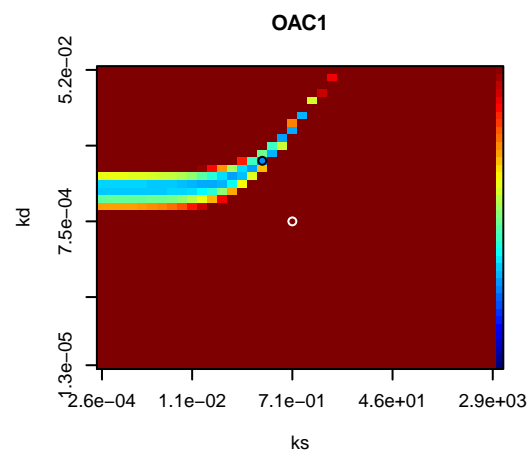
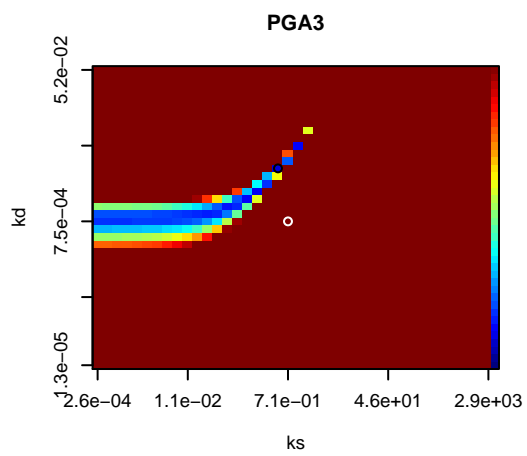
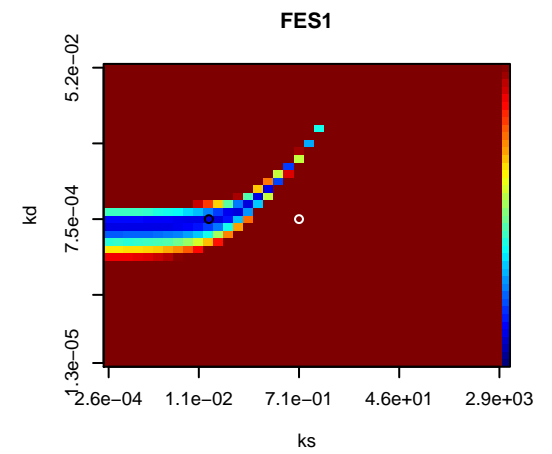
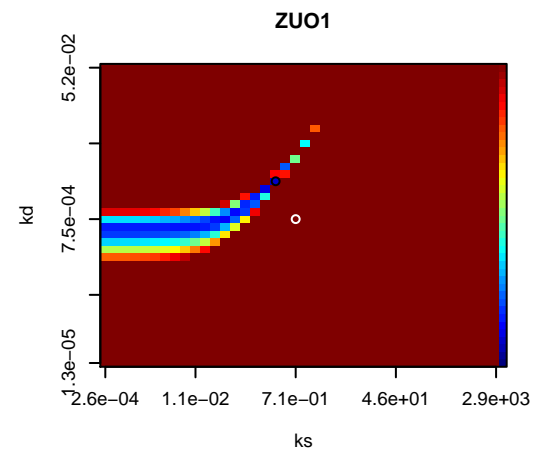
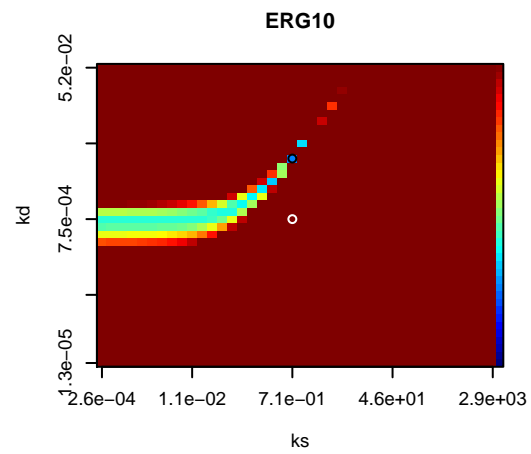
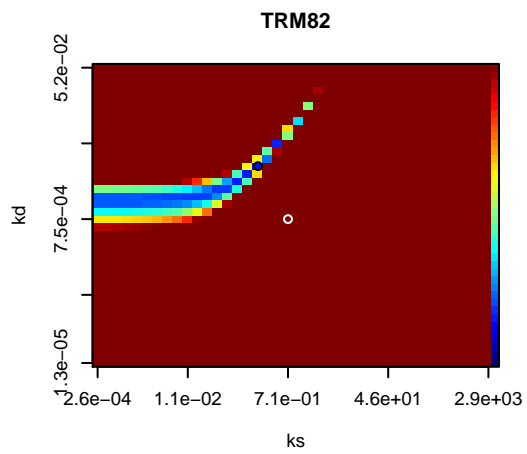


MCM3

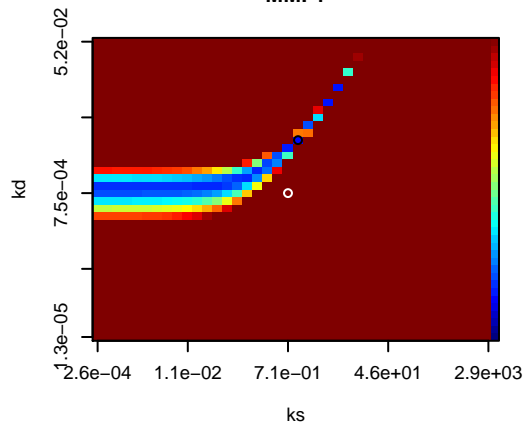


GCD6

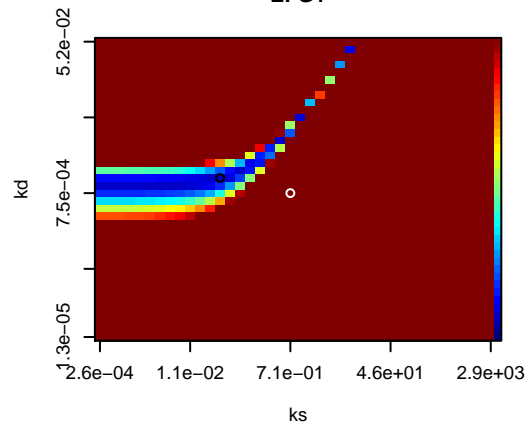




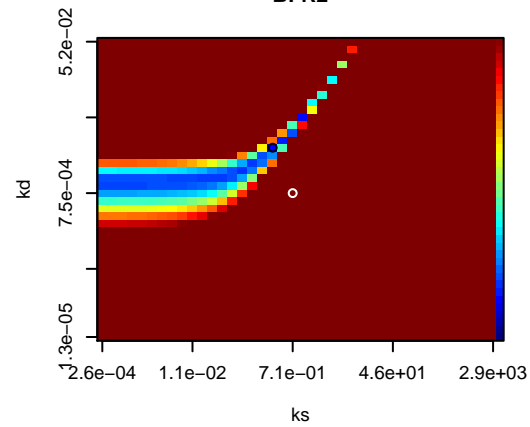
MMF1



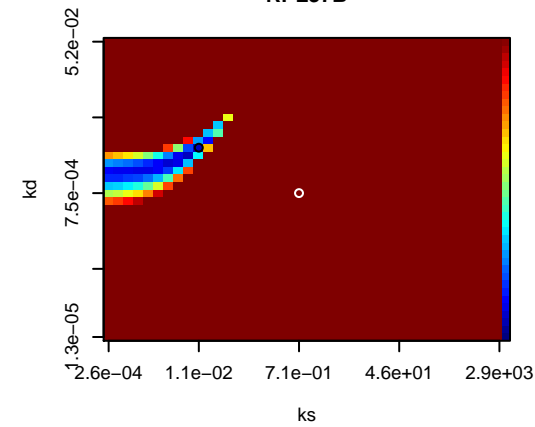
EFG1



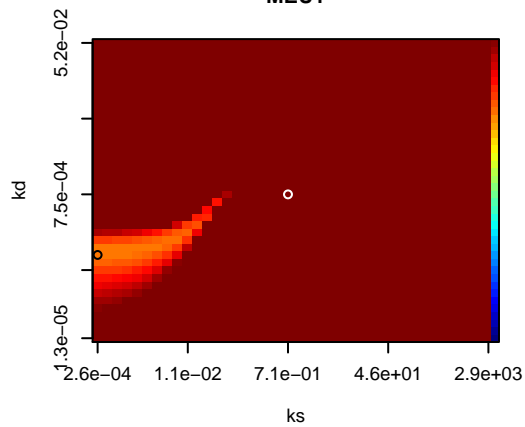
BFR2



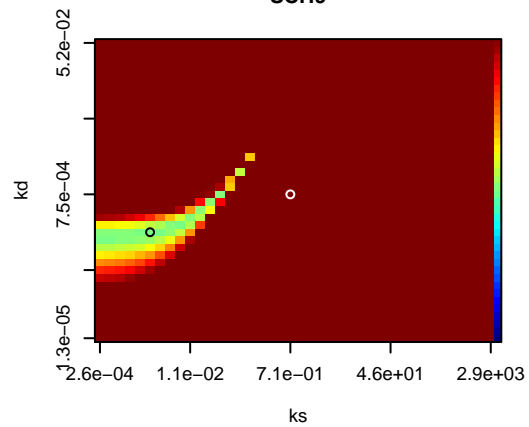
RPL37B



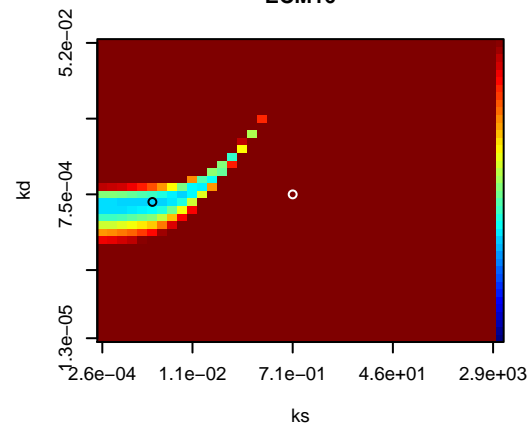
MEU1



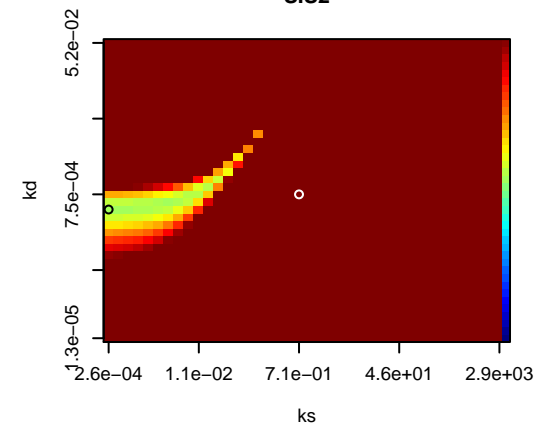
SCH9



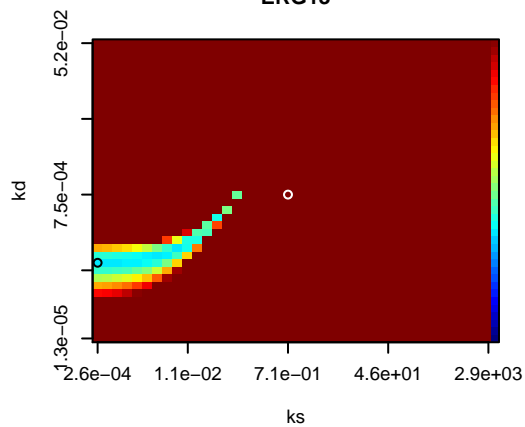
ECM16



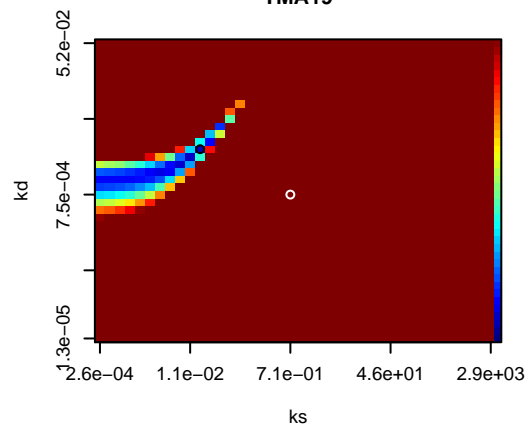
SIS2



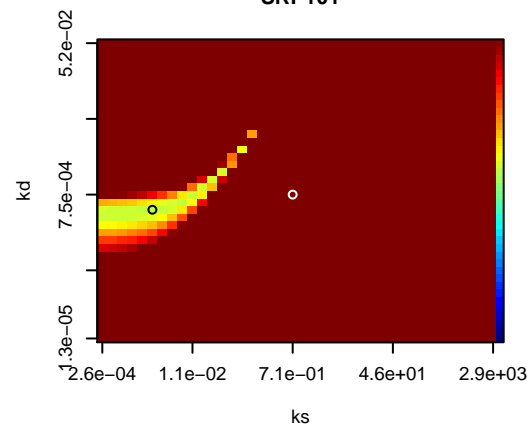
ERG13



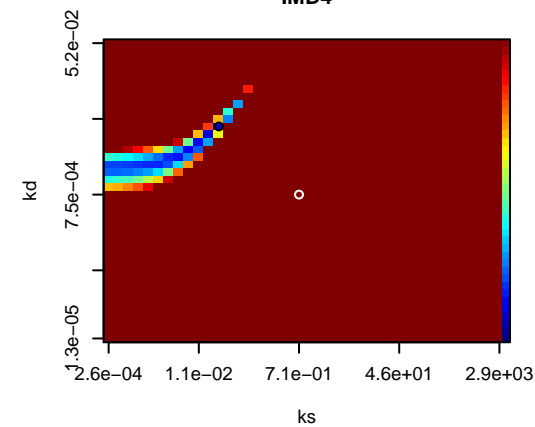
TMA19



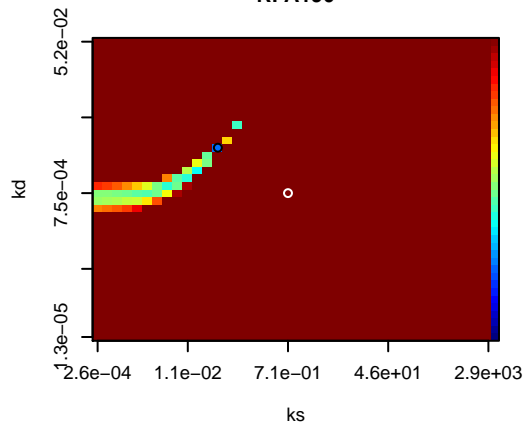
SRP101



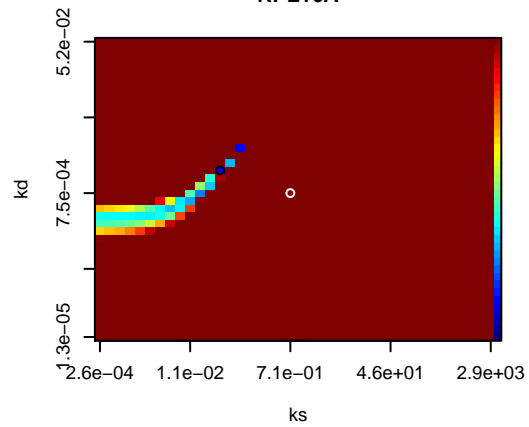
IMD4



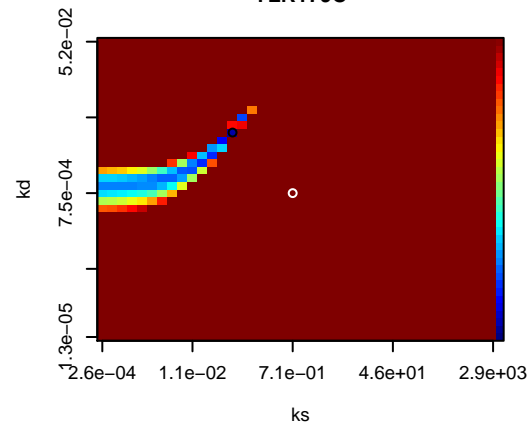
RPA190



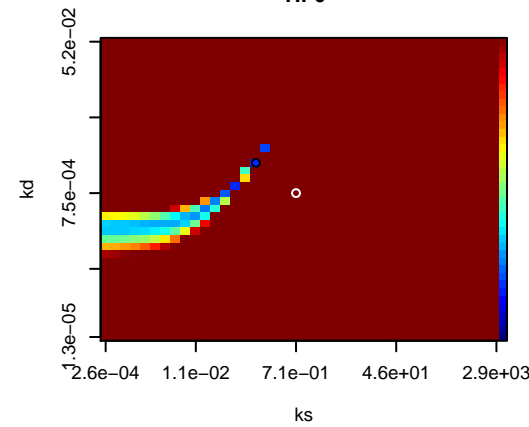
RPL16A



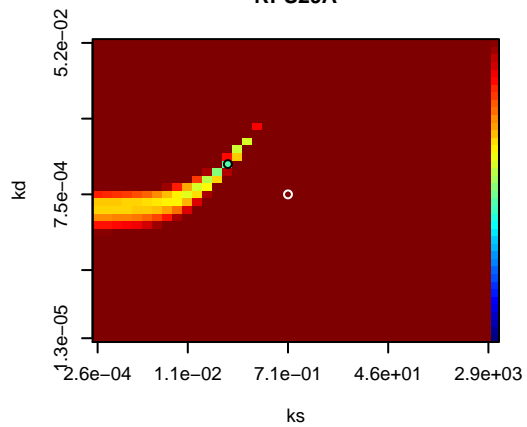
YLR179C



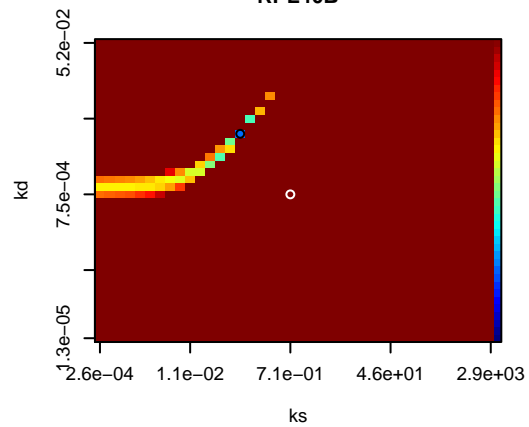
TIF6



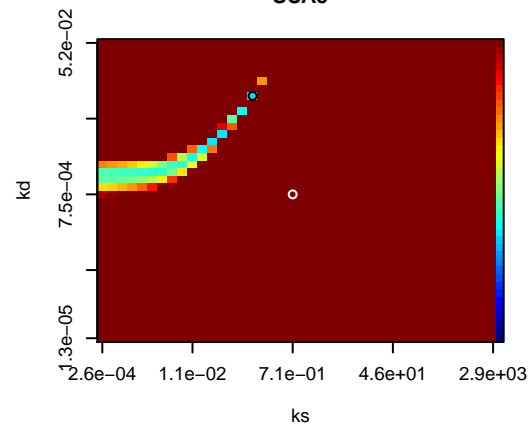
RPS29A



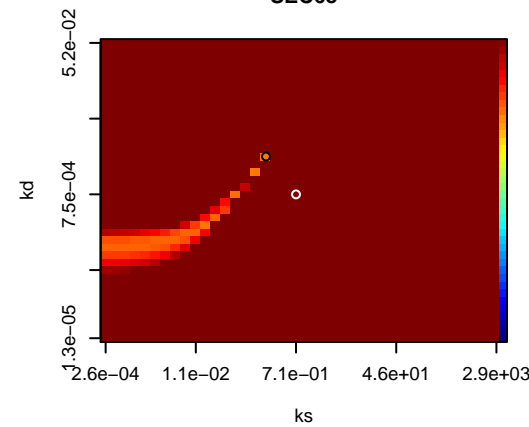
RPL40B



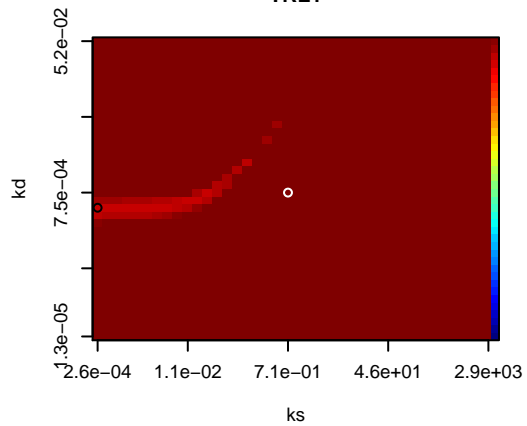
SUA5



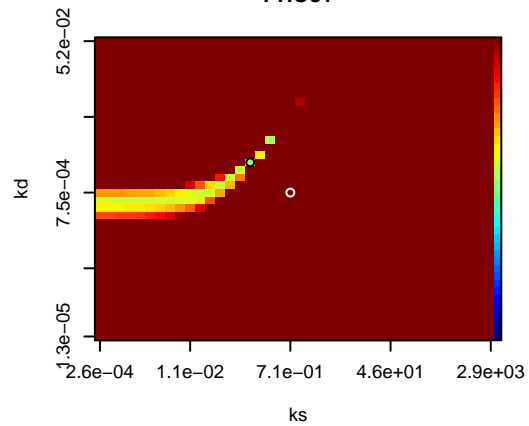
SEC63



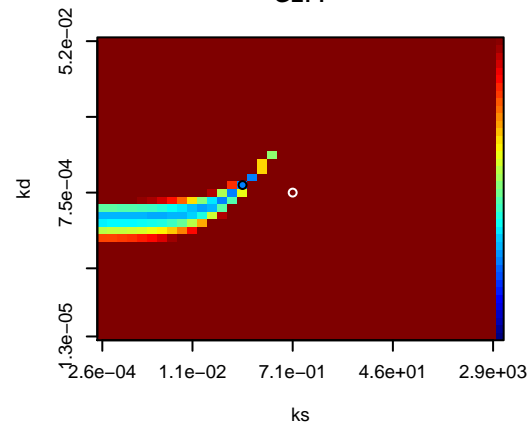
TRL1



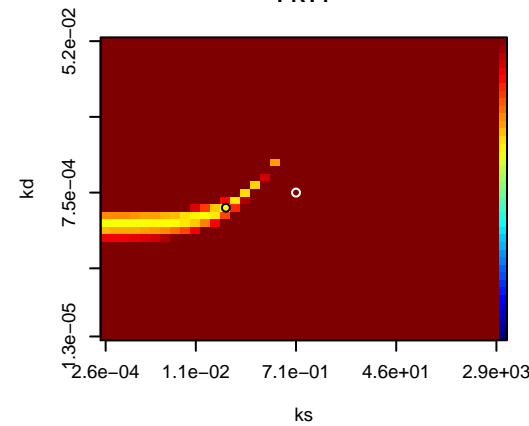
PHO81



GLY1

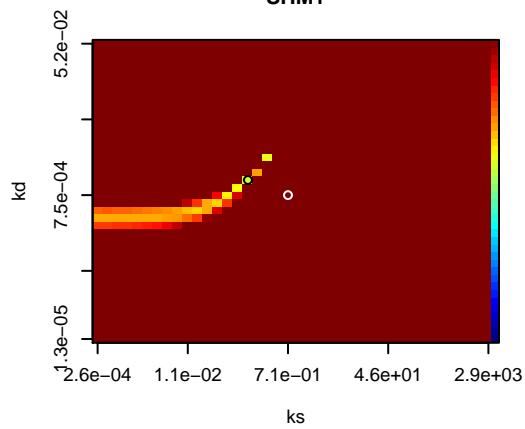


PRT1

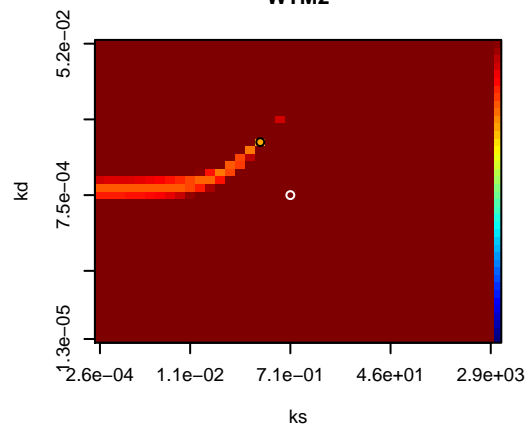




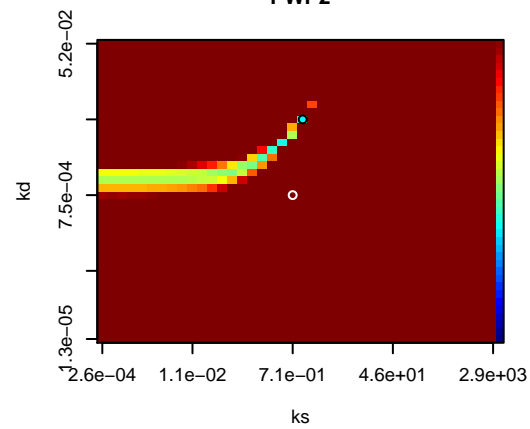
SHM1



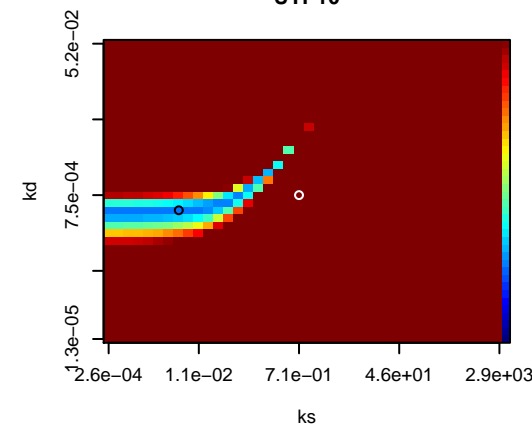
WTM2



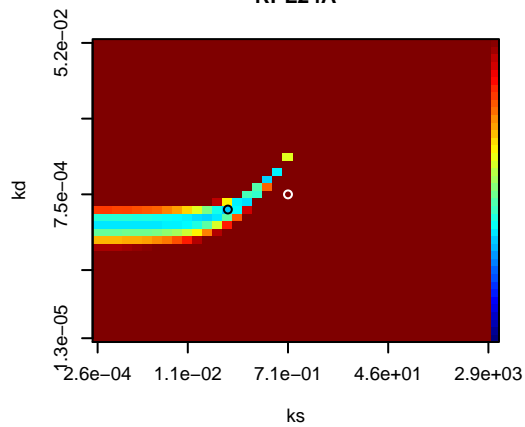
PWP2



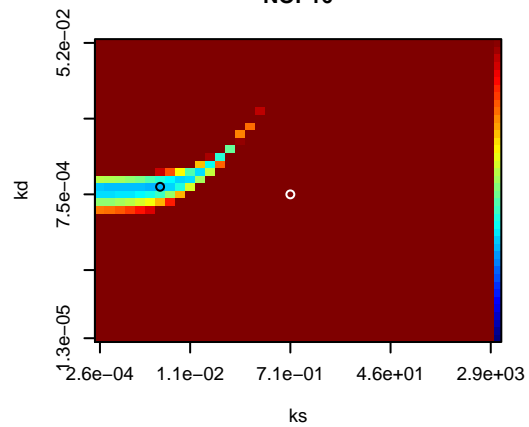
UTP10



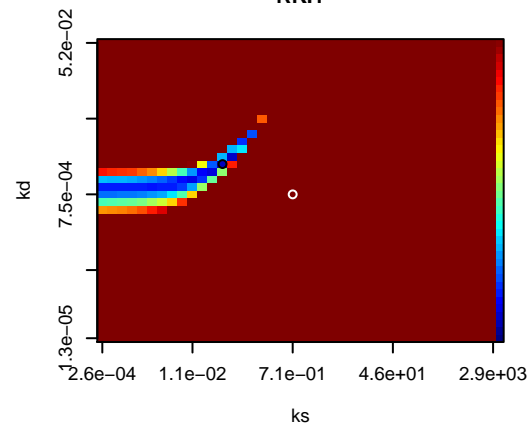
RPL24A



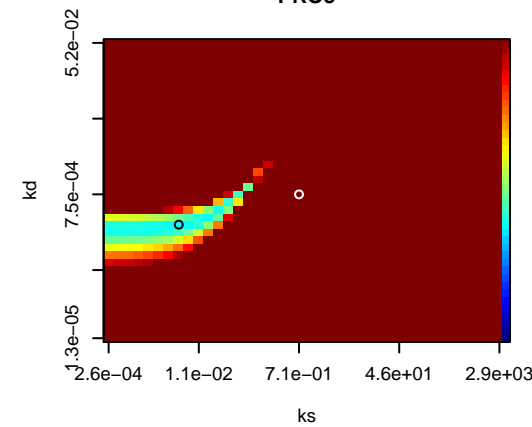
NOP16



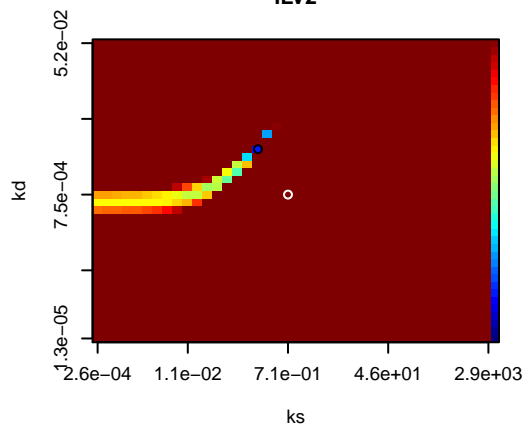
RKI1



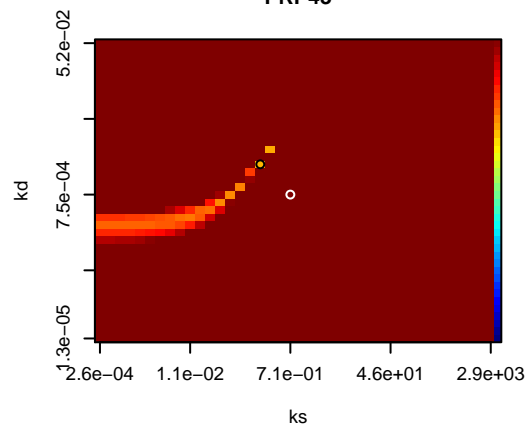
PRO3



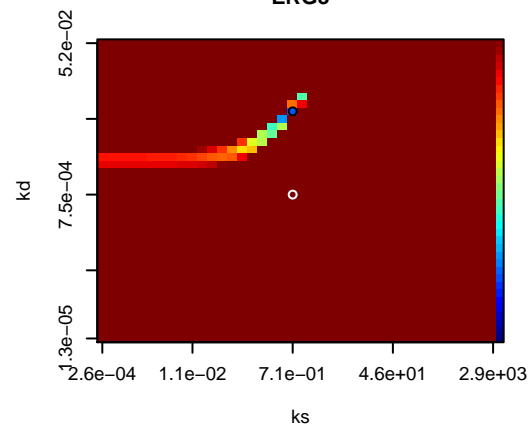
ILV2



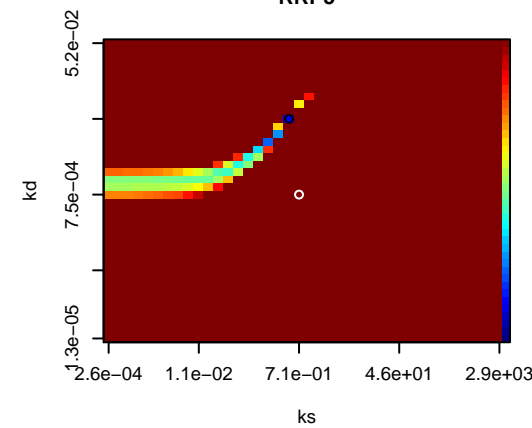
PRP43



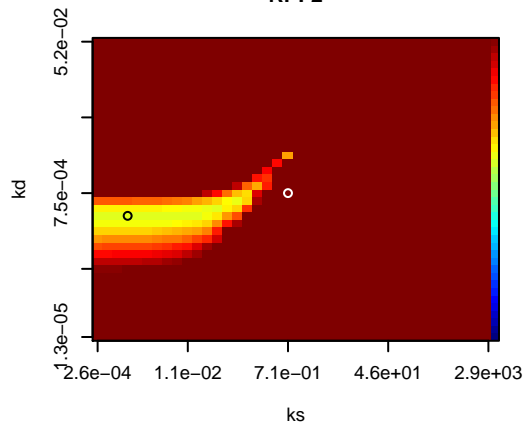
ERG3



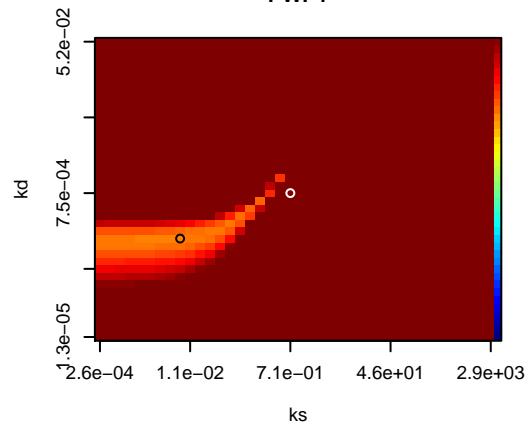
RRP5



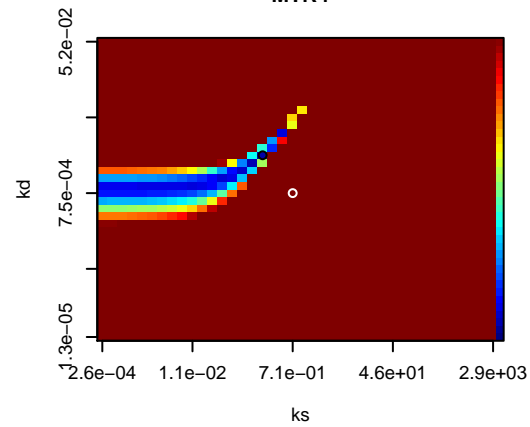
RPF2



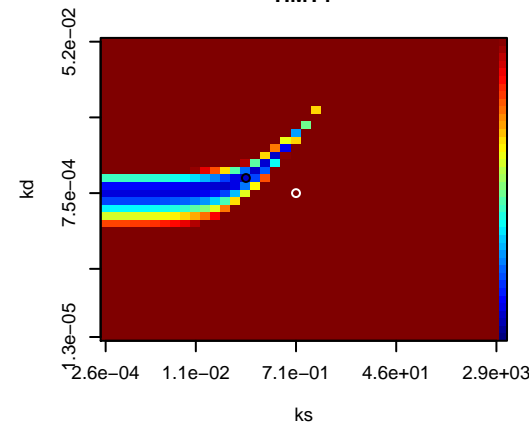
PWP1



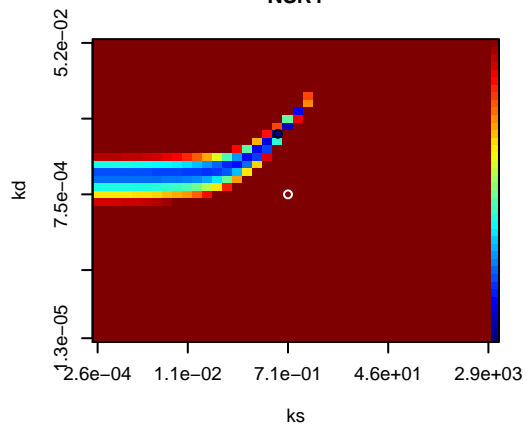
MTR4



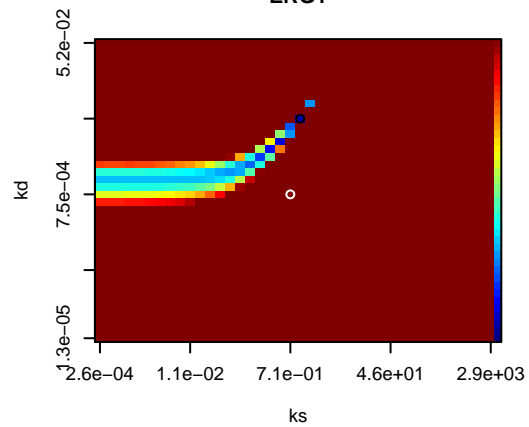
HMT1



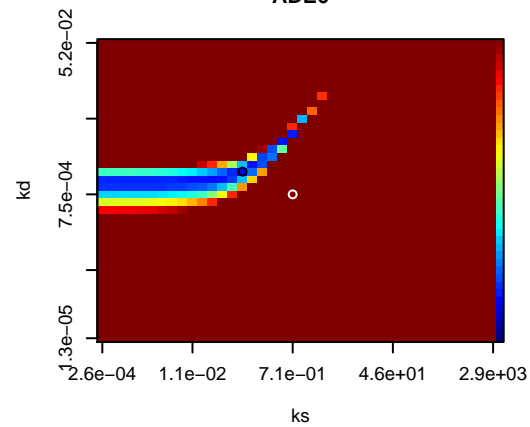
NSR1



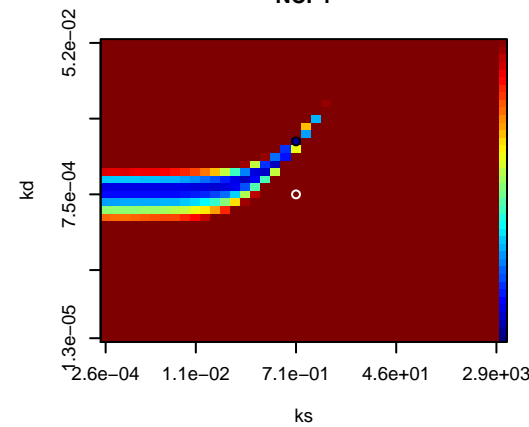
ERG1



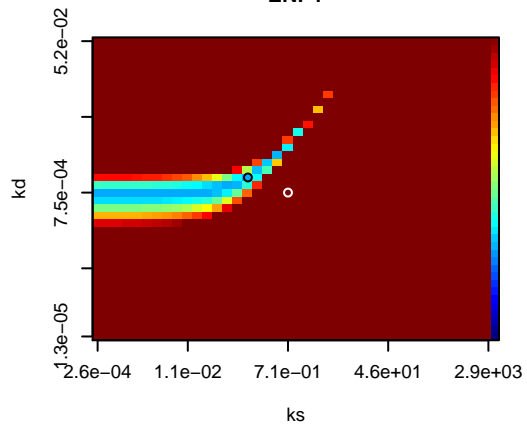
ADE6



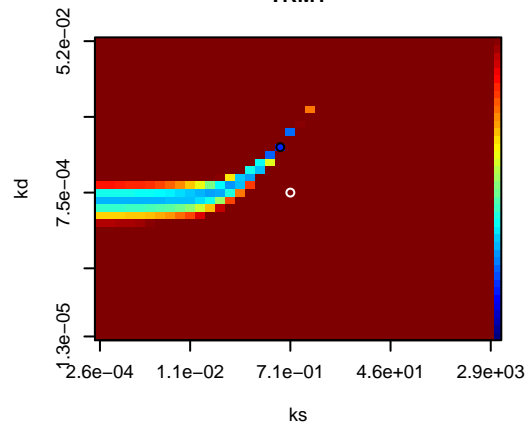
NCP1



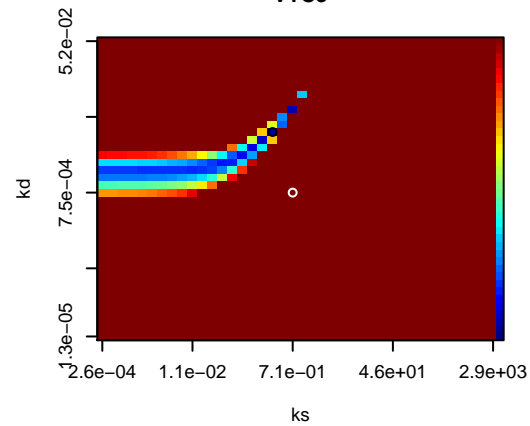
ENP1



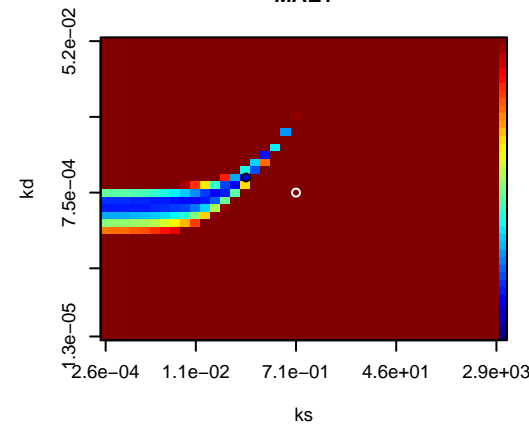
TRM1



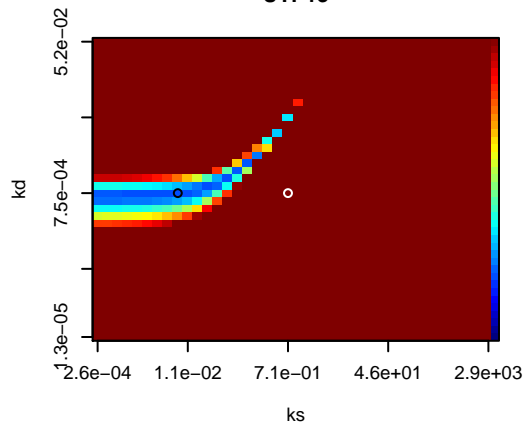
VTC3



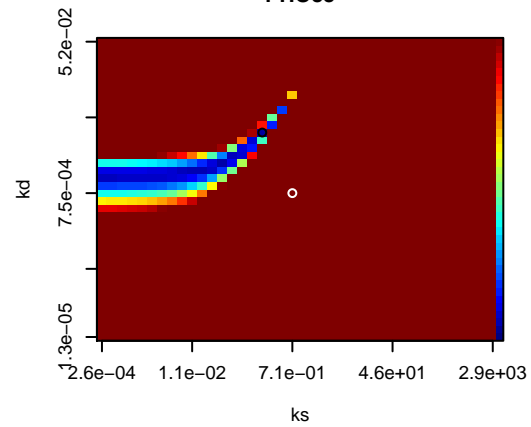
MAE1



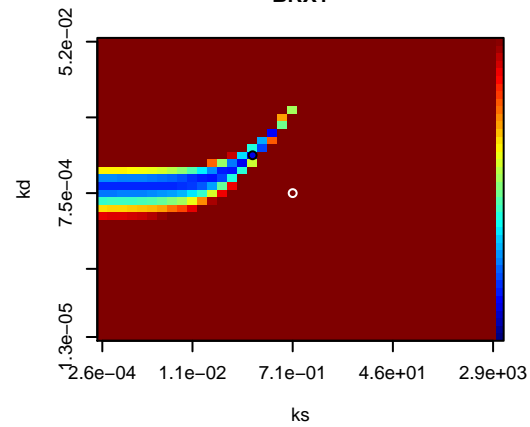
UTP13



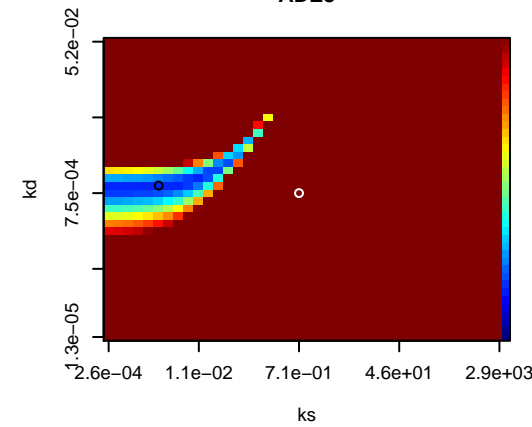
PHO88



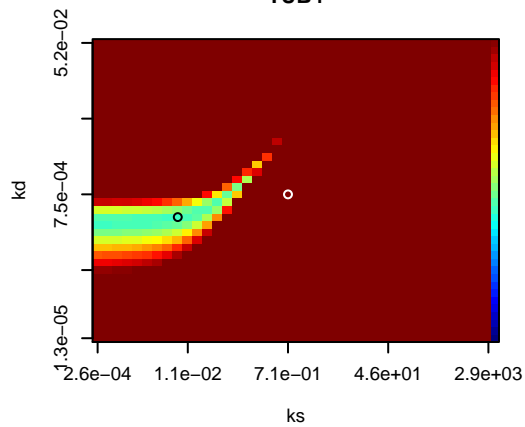
BRX1



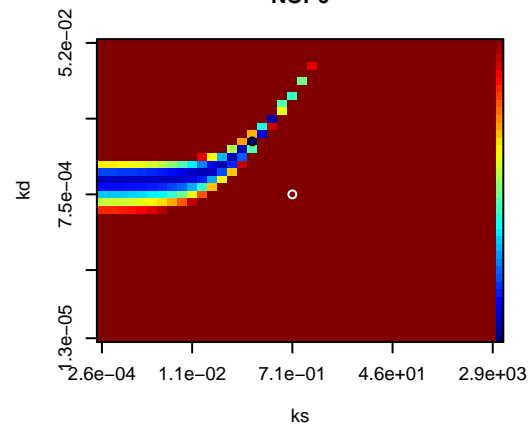
ADE8



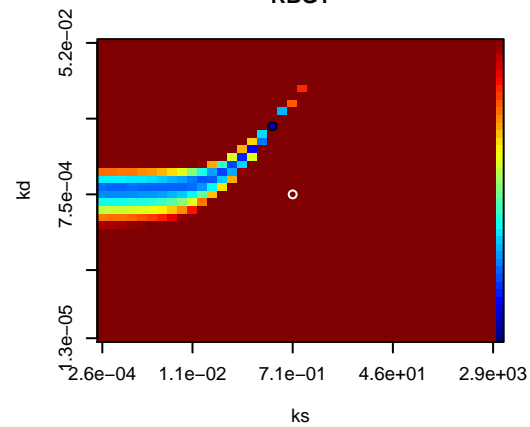
TUB4



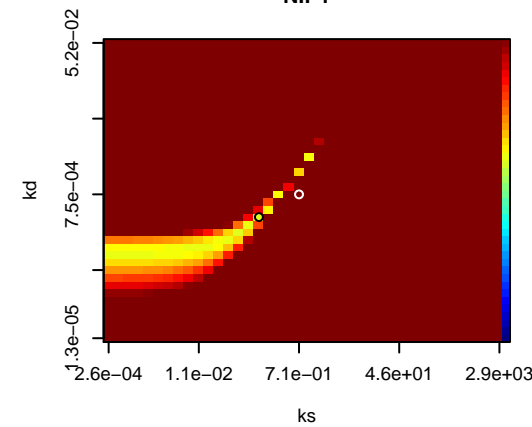
NOP6



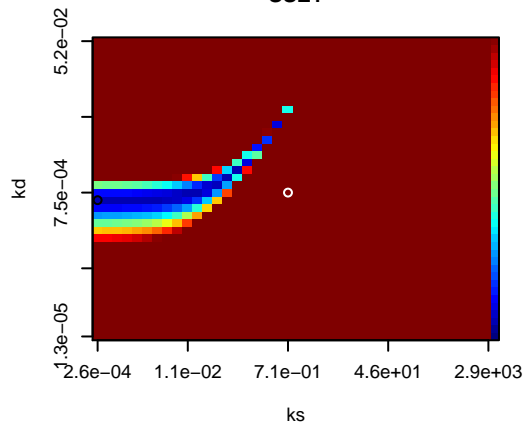
RBG1



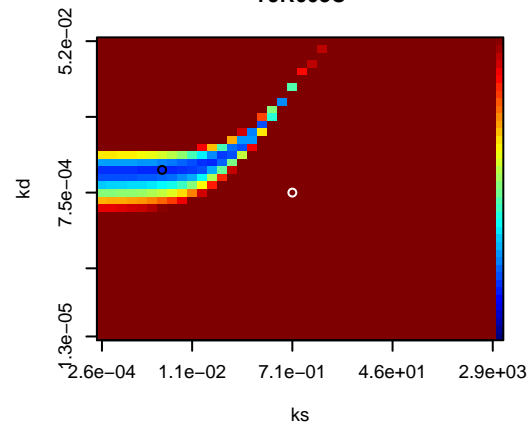
NIP1



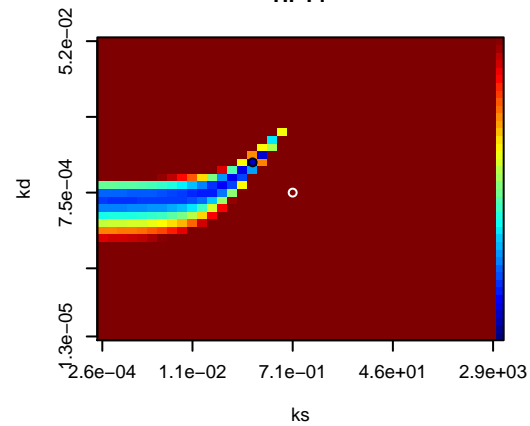
SSE1



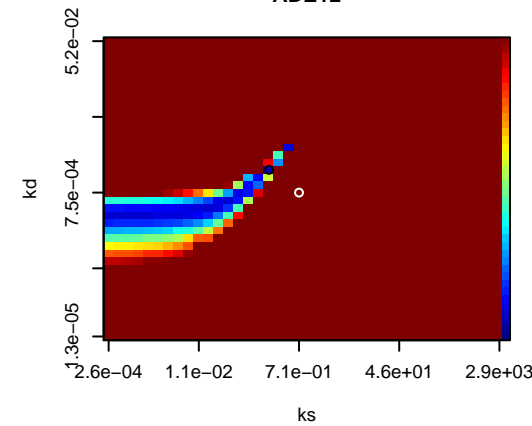
YJR003C



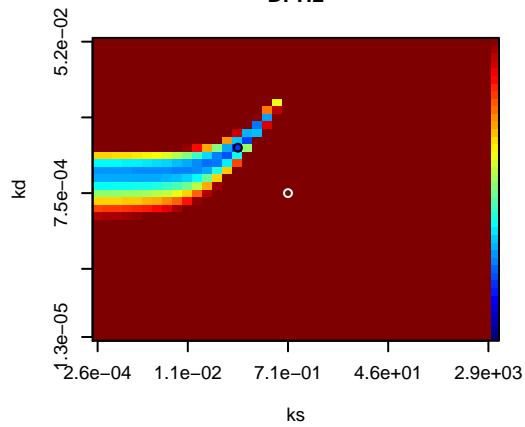
HPT1



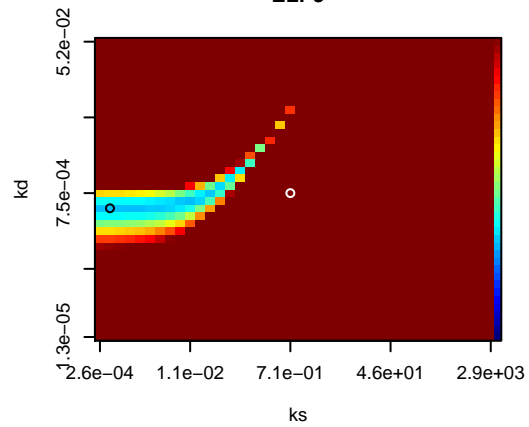
ADE12



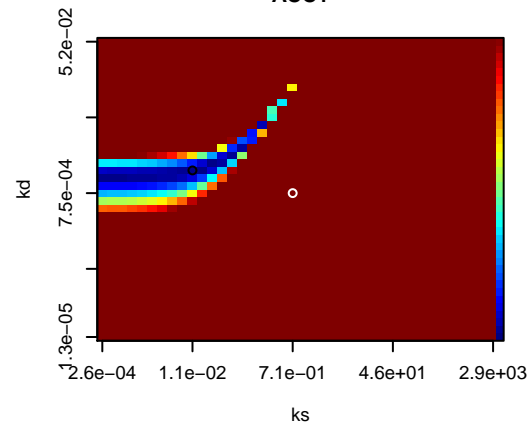
DPH2



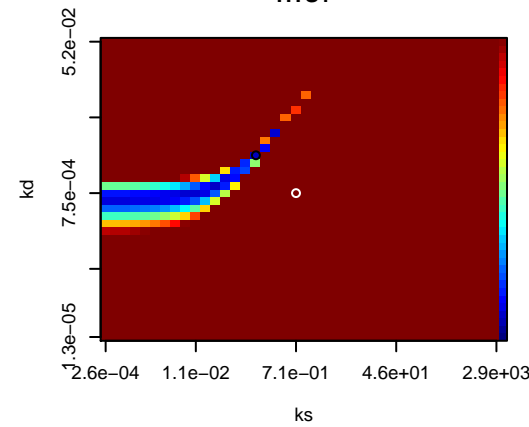
ELP3



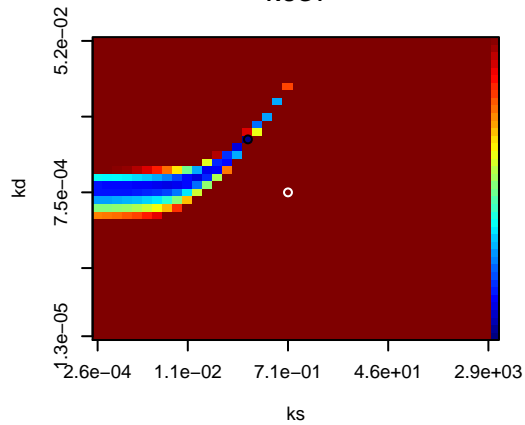
ACC1



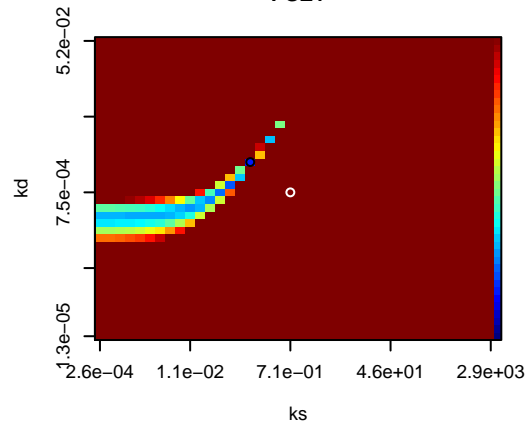
HTS1



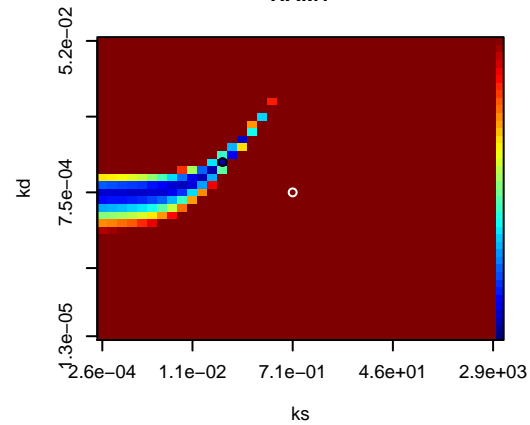
NUG1



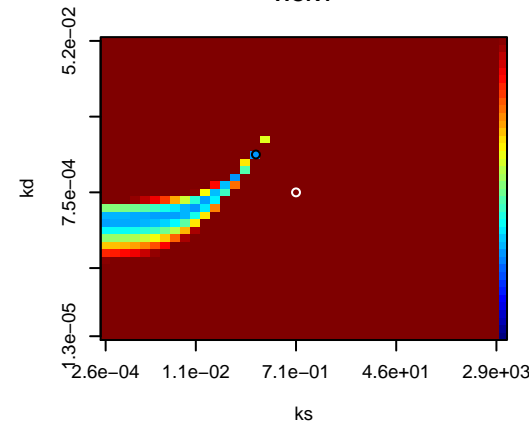
PSE1



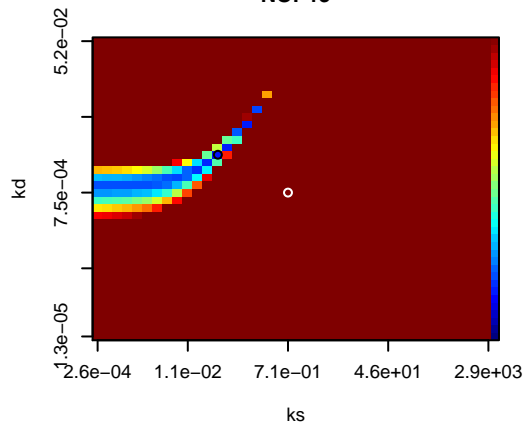
HAM1



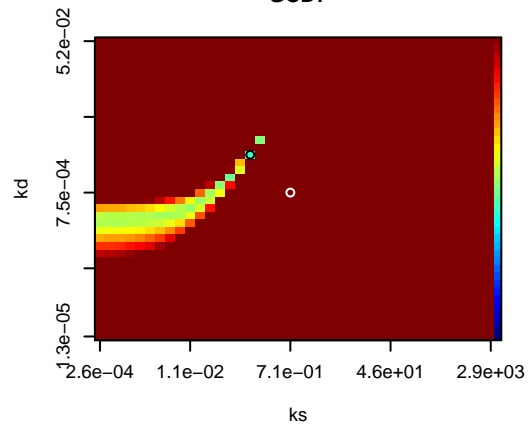
HCR1



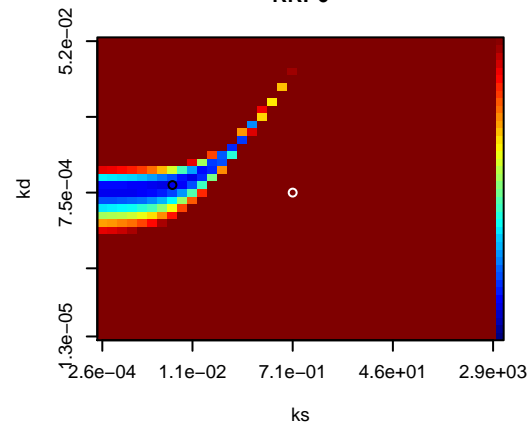
NOP13



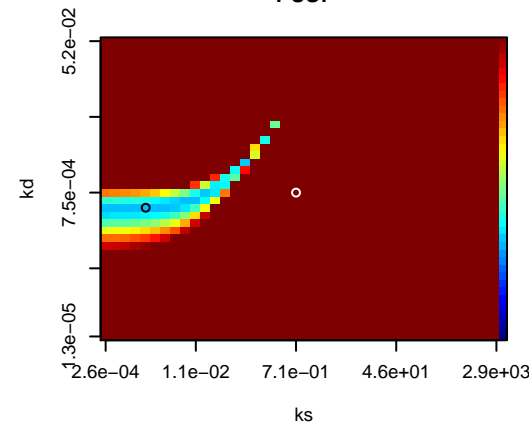
GCD7



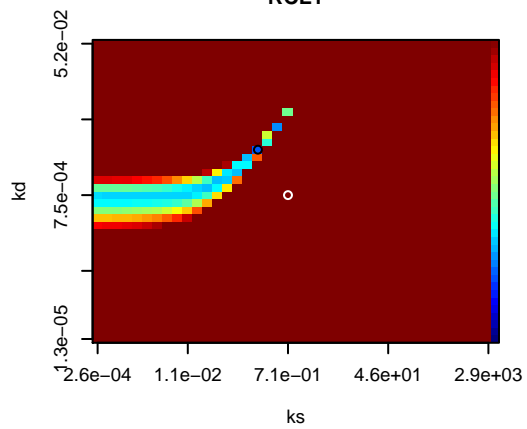
RRP6



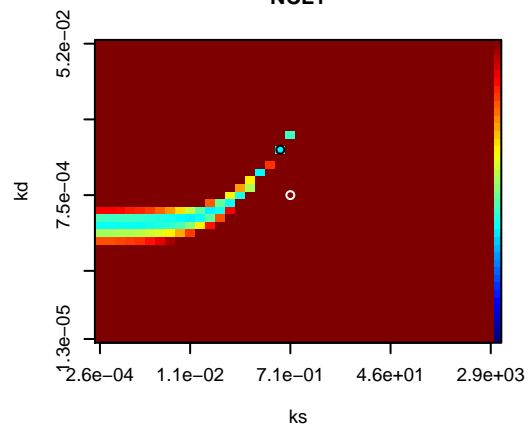
PUS7



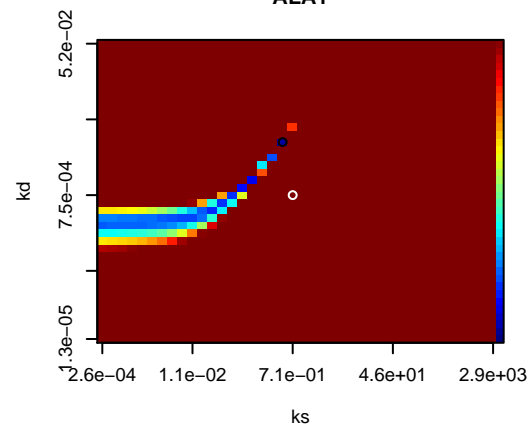
RCL1



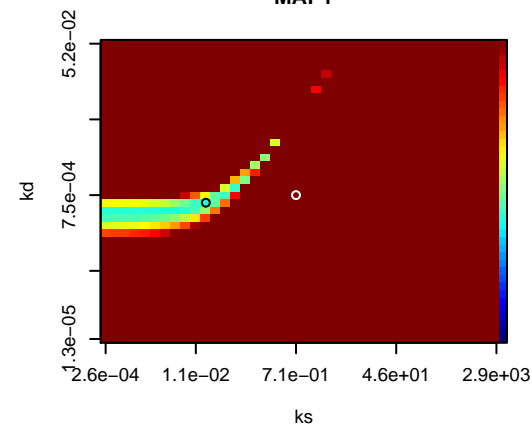
NCL1



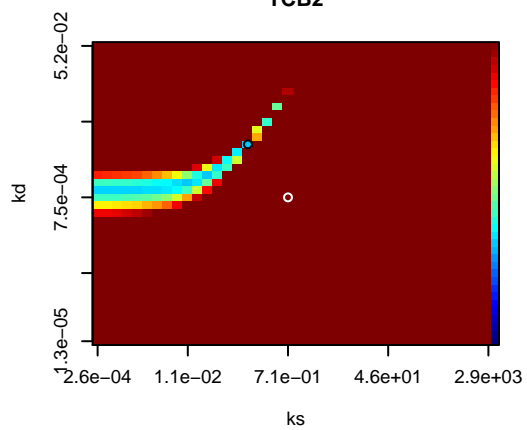
ALA1



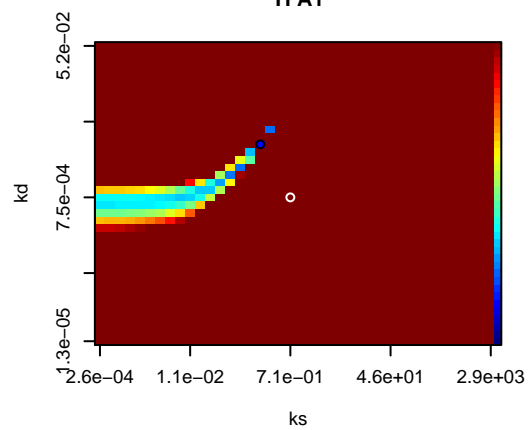
MAP1



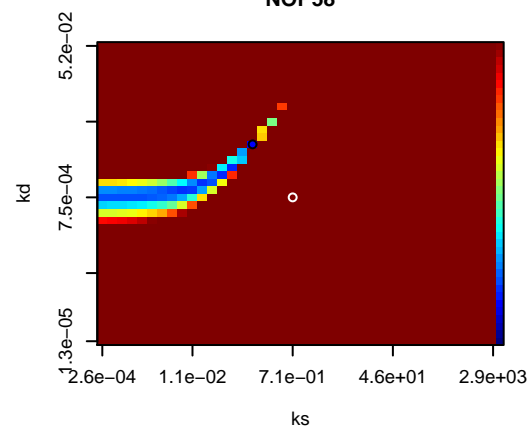
TCB2



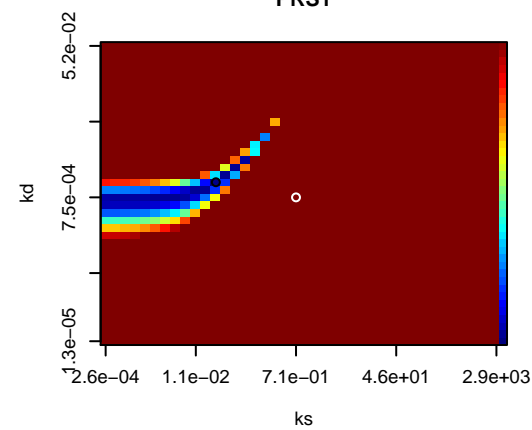
TPA1



NOP58



PRS1



RMT2

