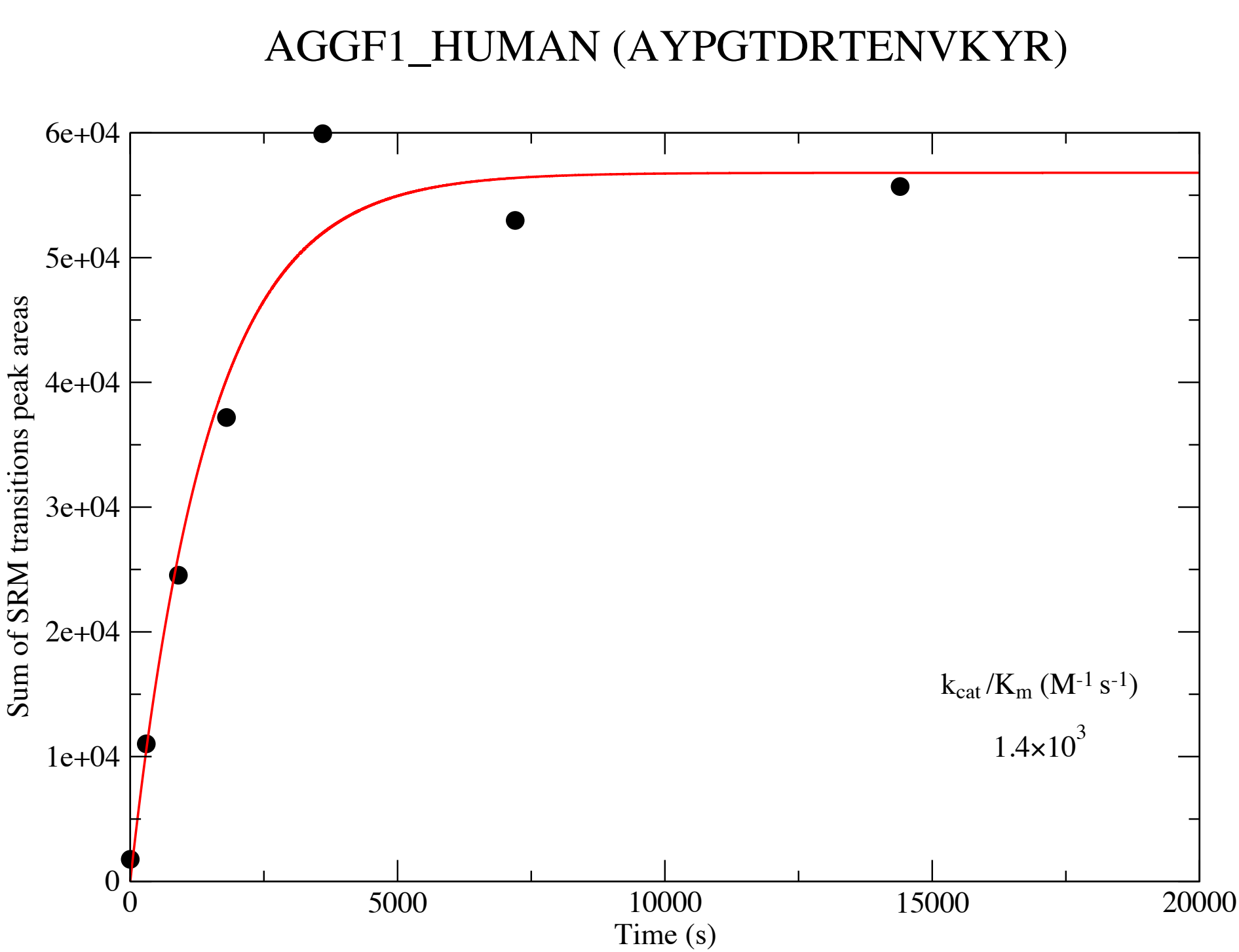
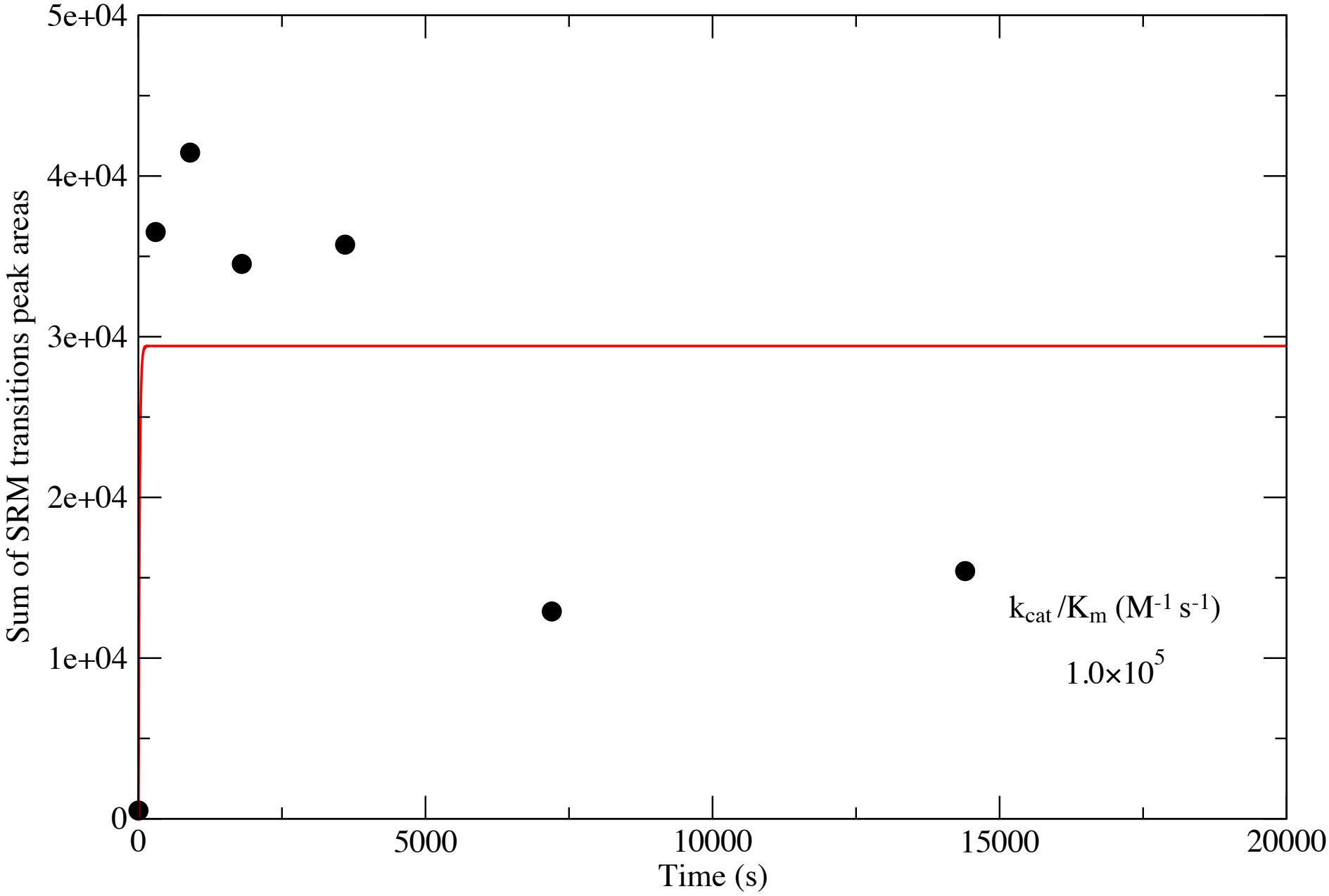
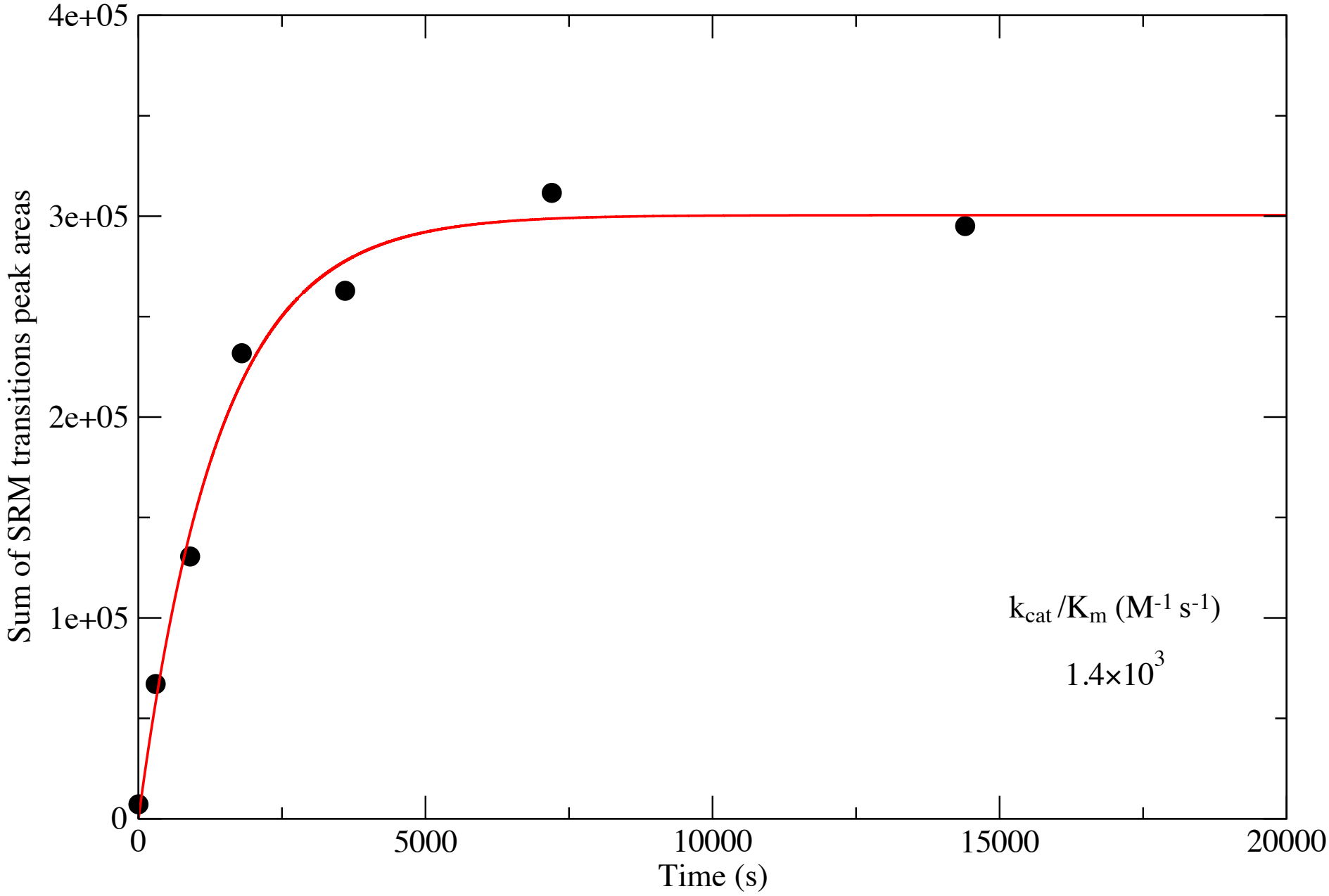

AGGF1_HUMAN (AYPGTDRTENVKYR)
Sum of SRM transitions peak areas
6e+04
5e+04
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
1.4×10^3

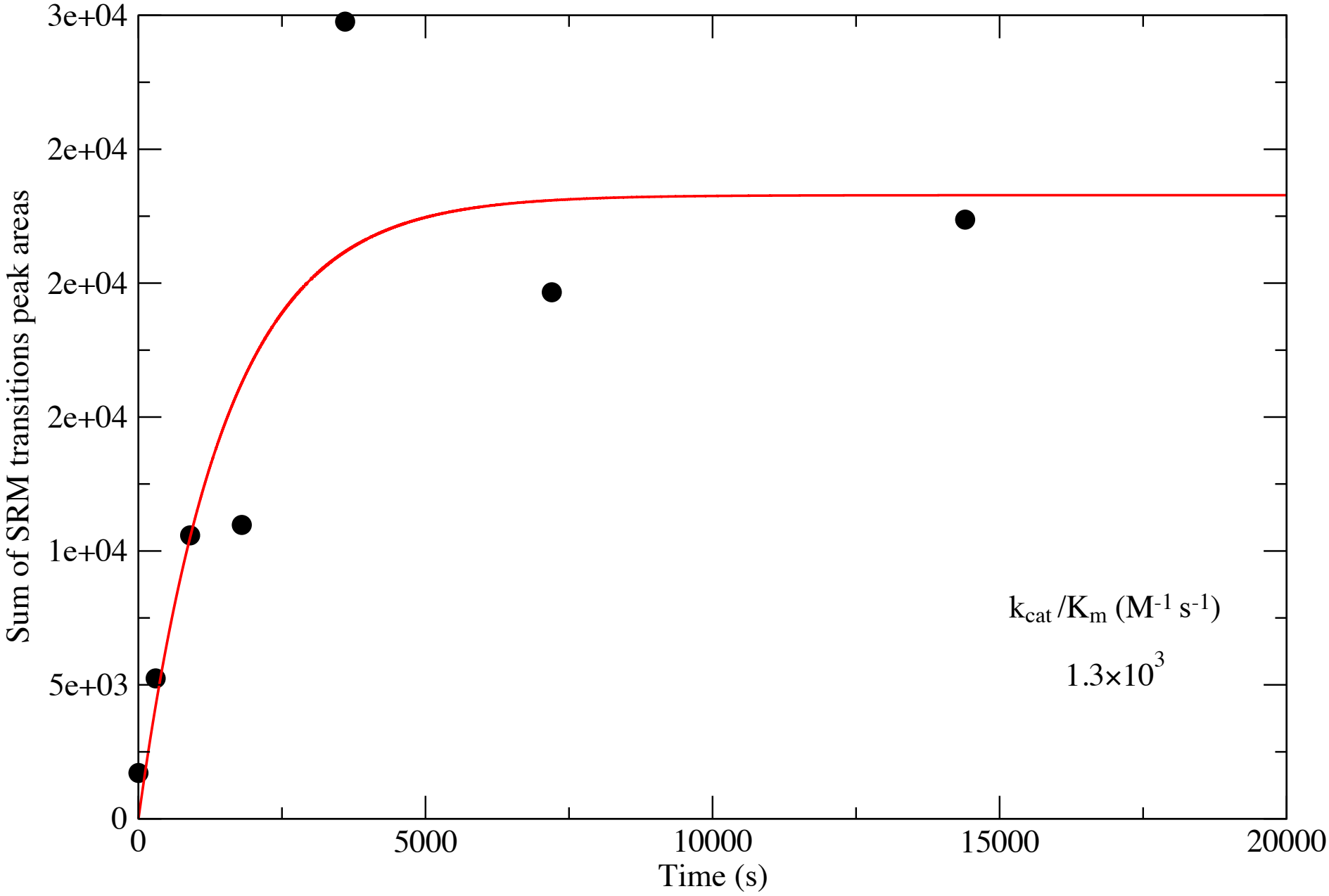
AKNA_HUMAN (GVAATPGKAEATR)



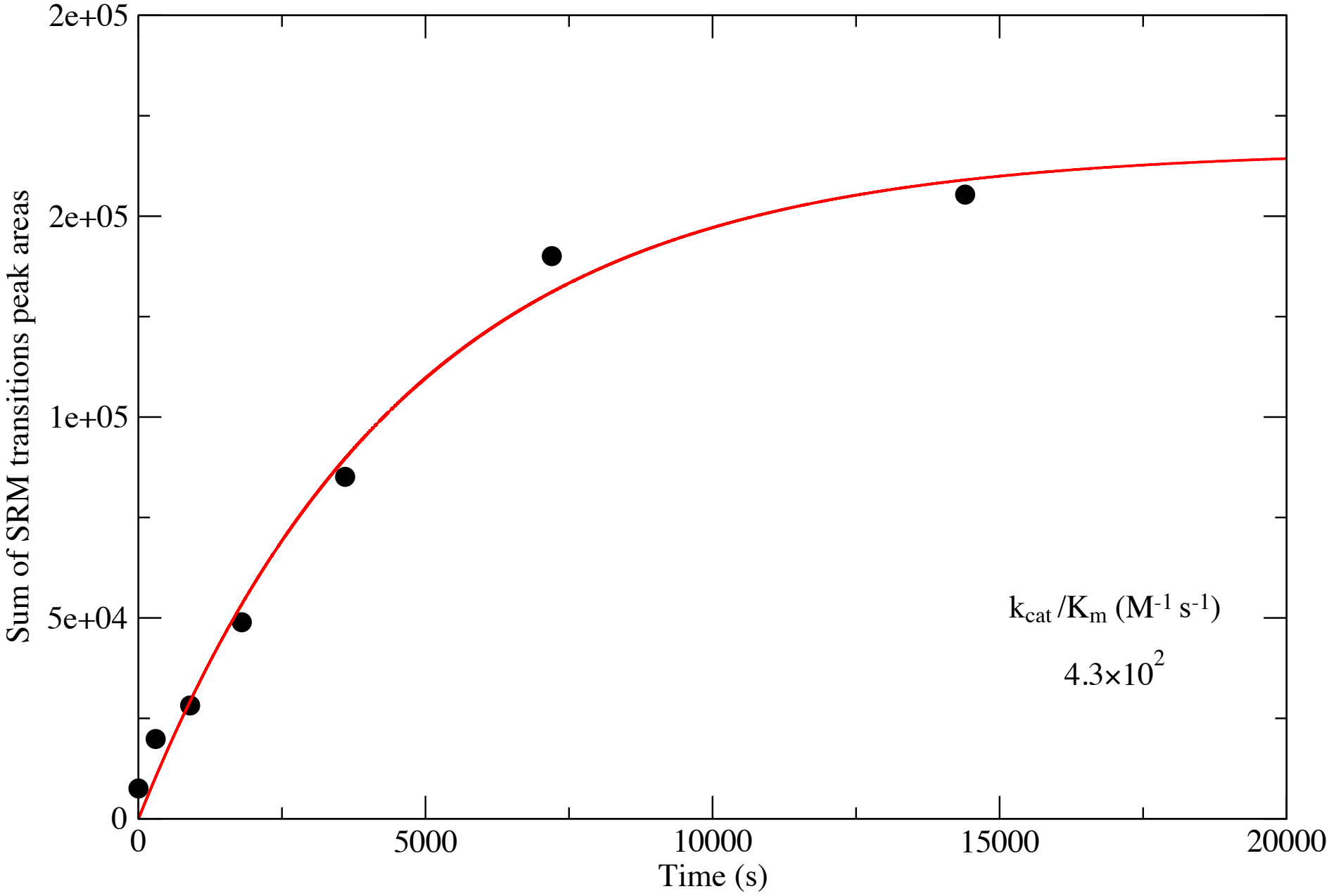
AKP13_HUMAN (SITEVPANCSVLR)



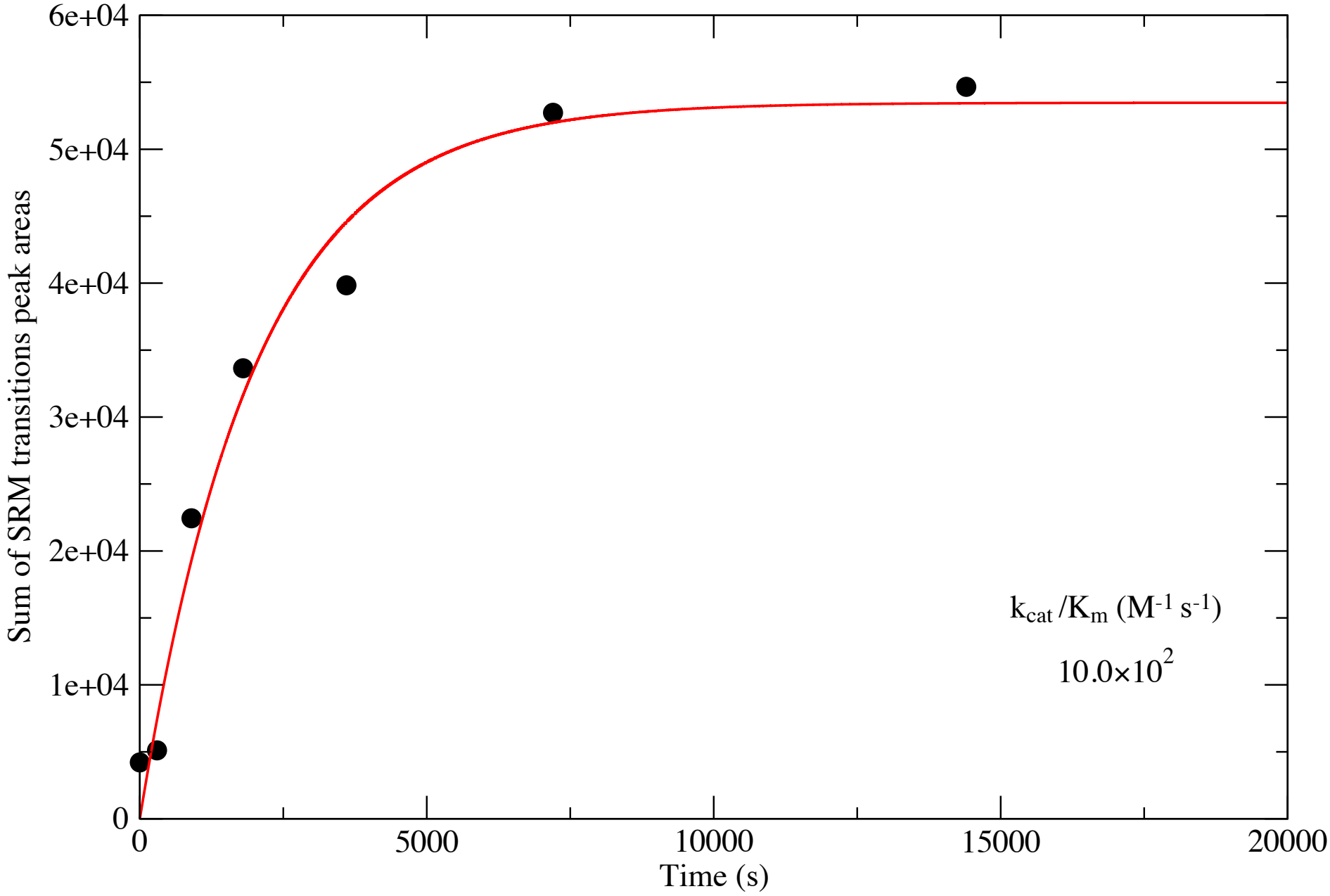
ANR12_HUMAN (SLICESK)



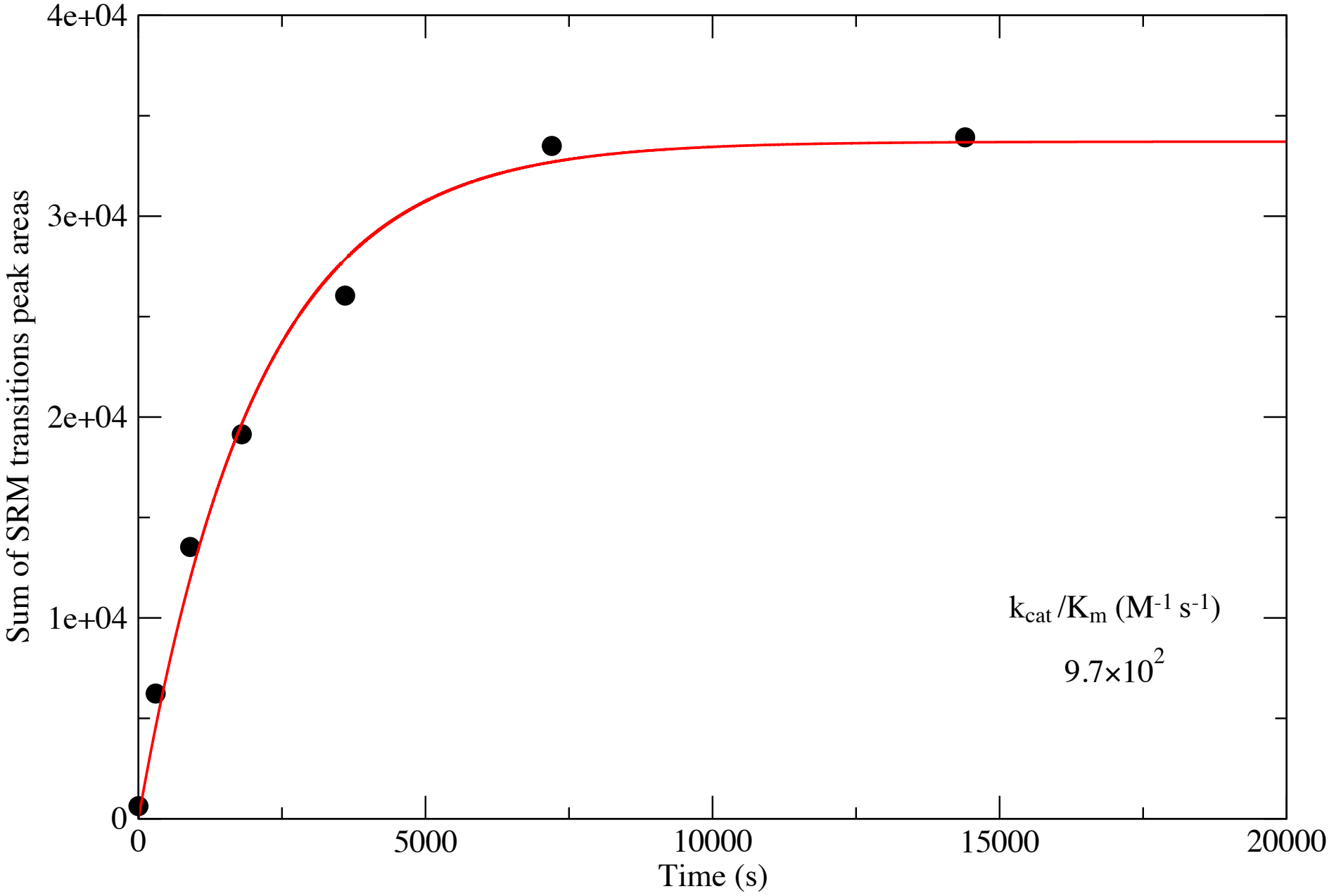
AP2A2_HUMAN (SASVVAPLAPGSEDNFAR)



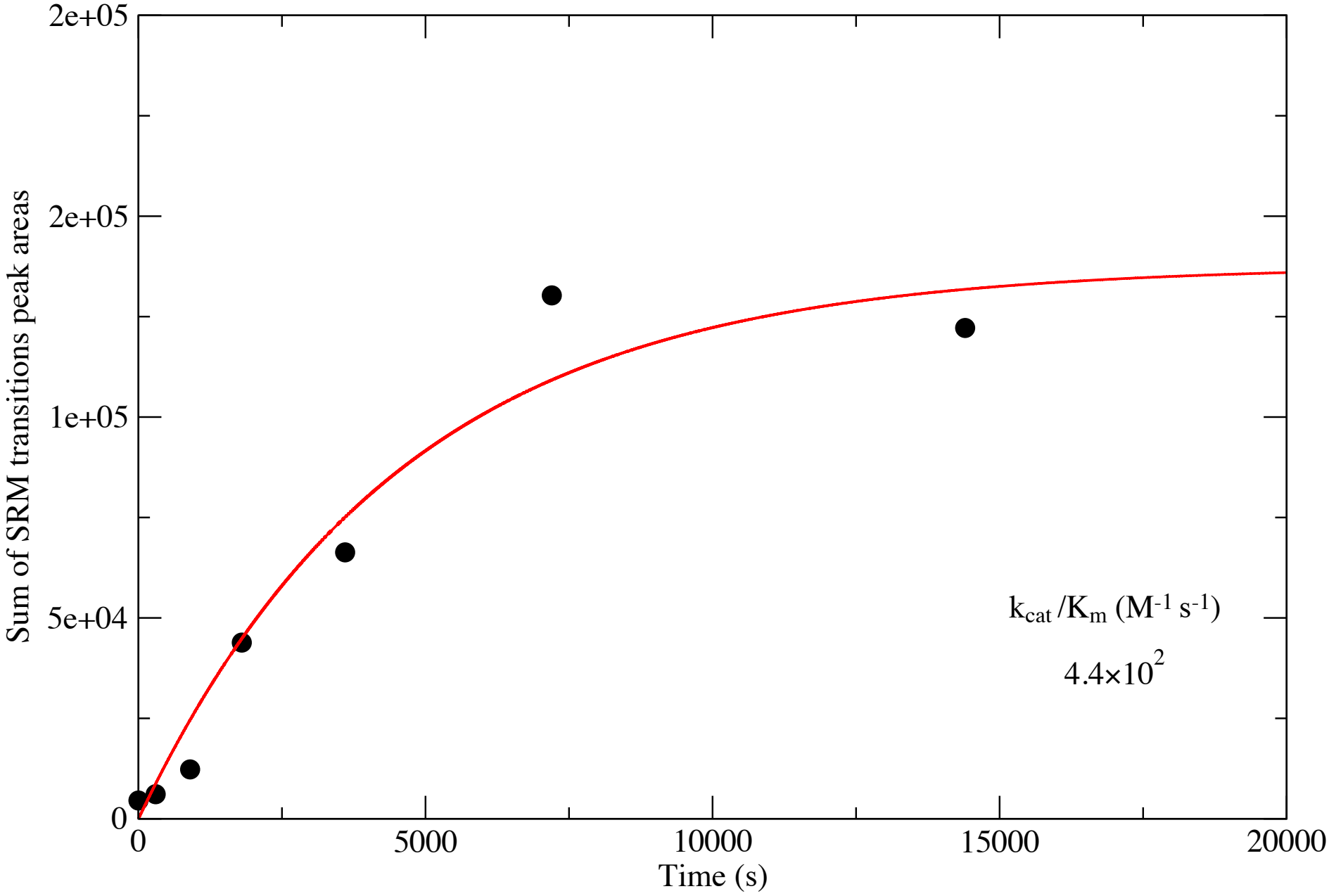
AP3D1_HUMAN (AWINEPLSDSESEDERPR)



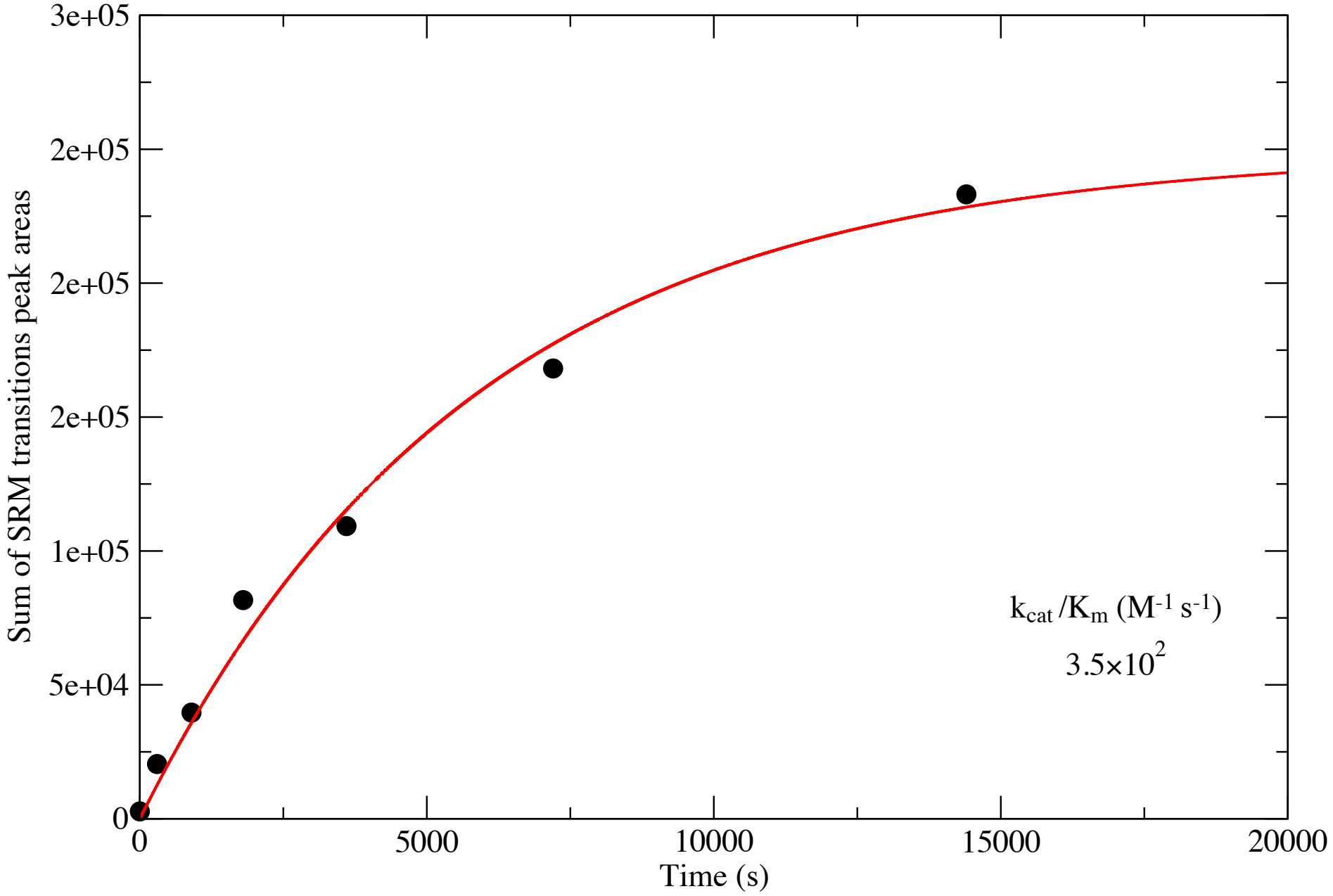
APTX_HUMAN (AAQEAEAGTGLEPGSNSGQCSVPLKK)



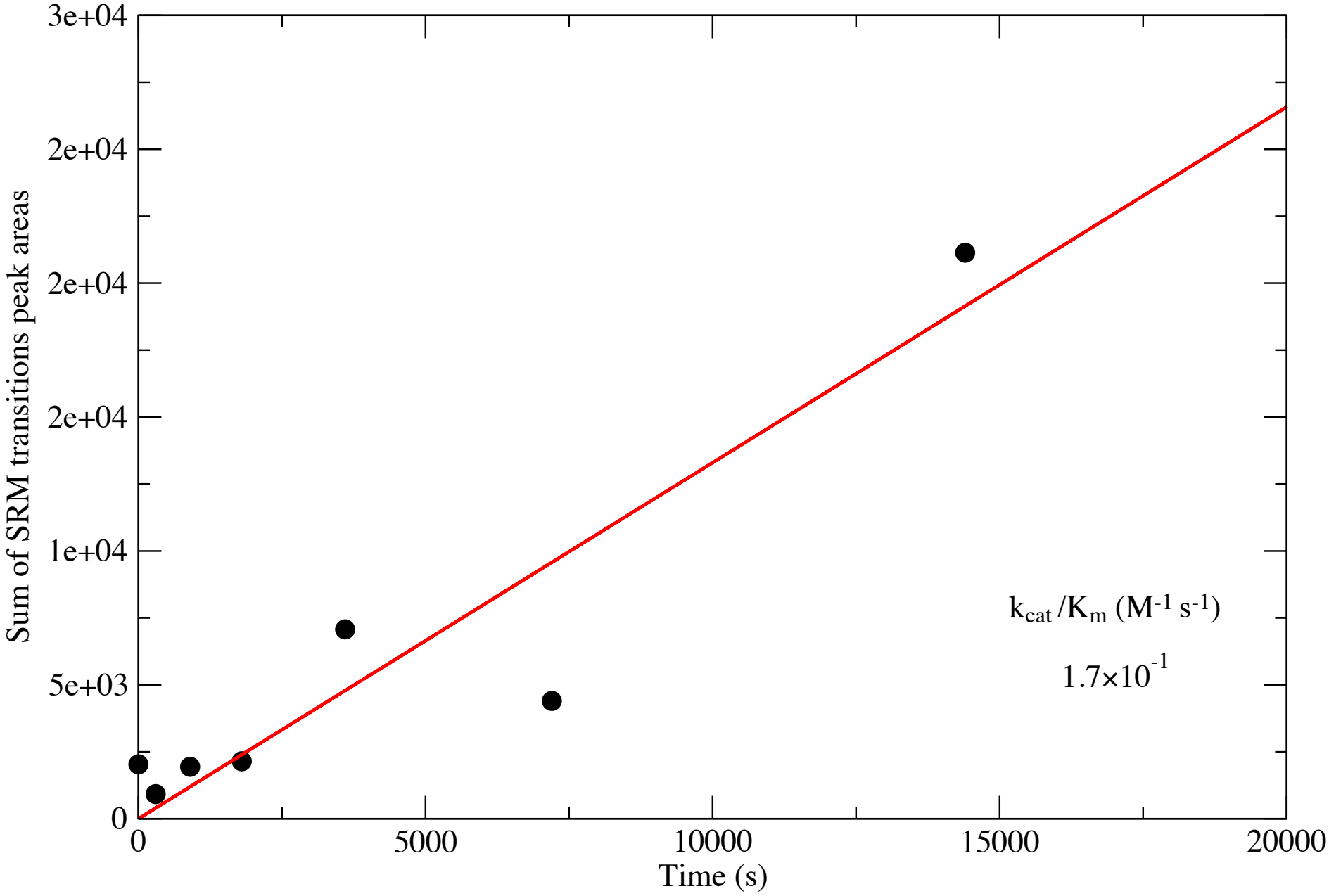
ARHG2_HUMAN (GGSGMALPTLPR)



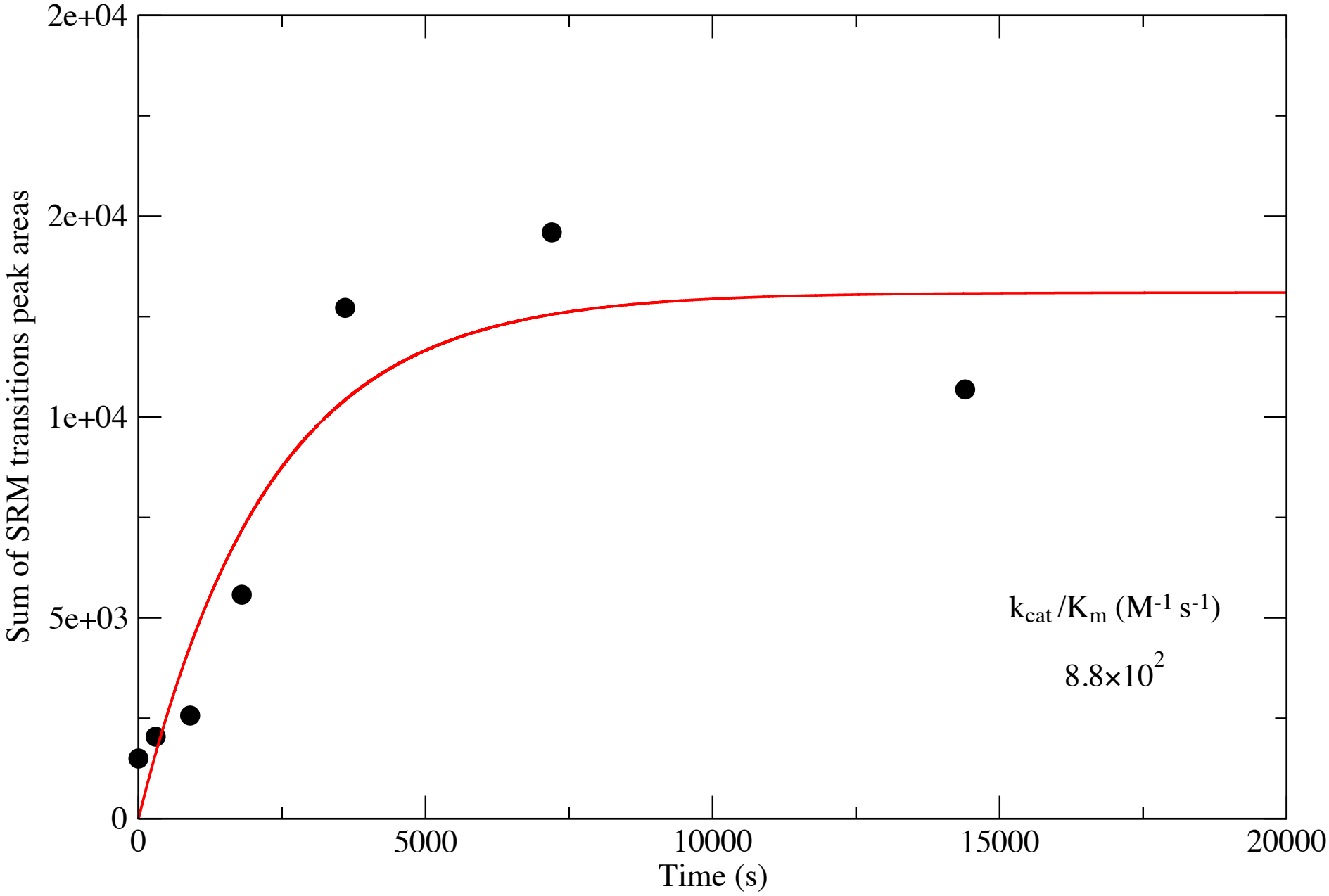
ASCC1_HUMAN (FYQGSMECADEPCDAYEVEQTPQGFR)



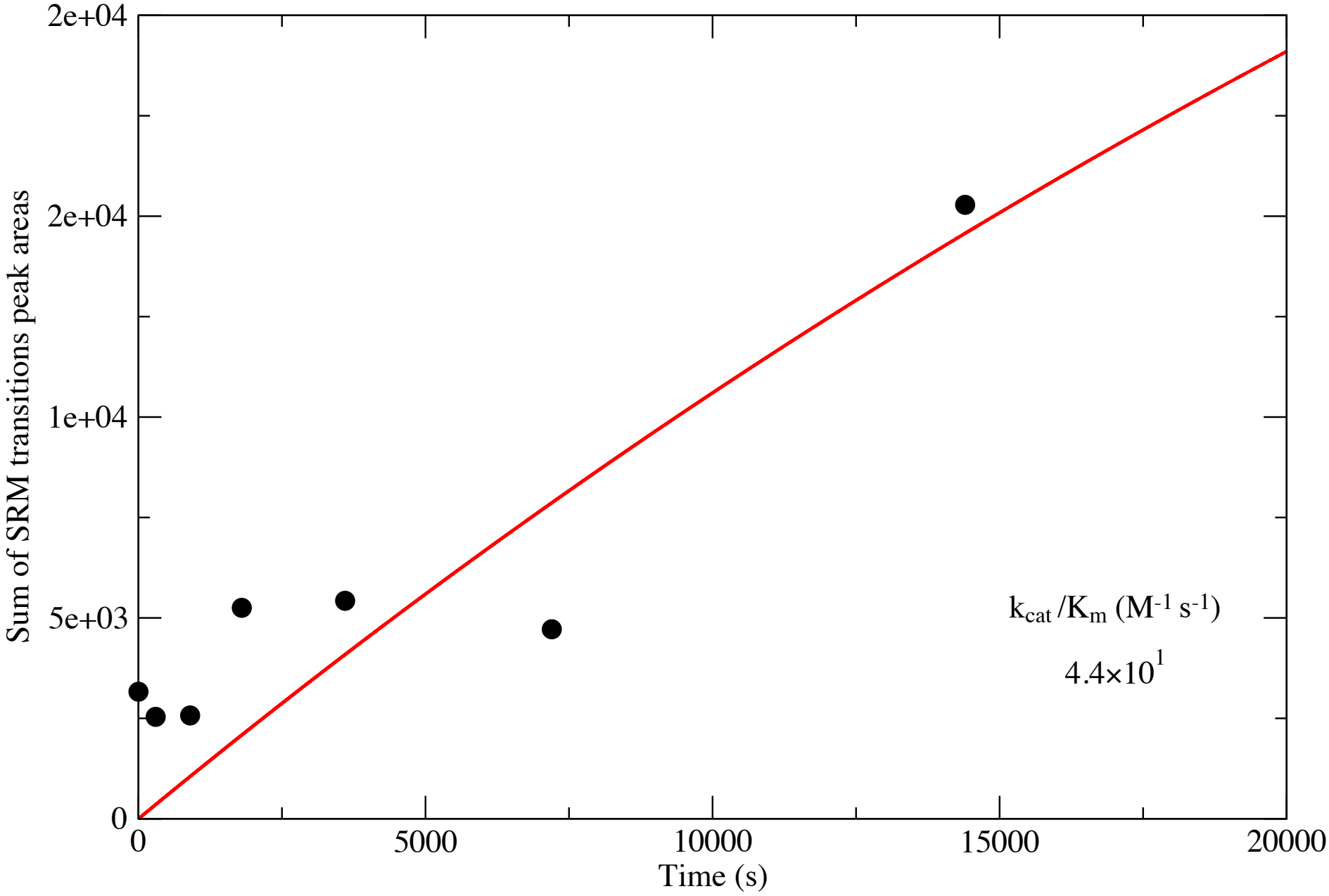
ATAD1_HUMAN (GFSGSDLKEMCR)



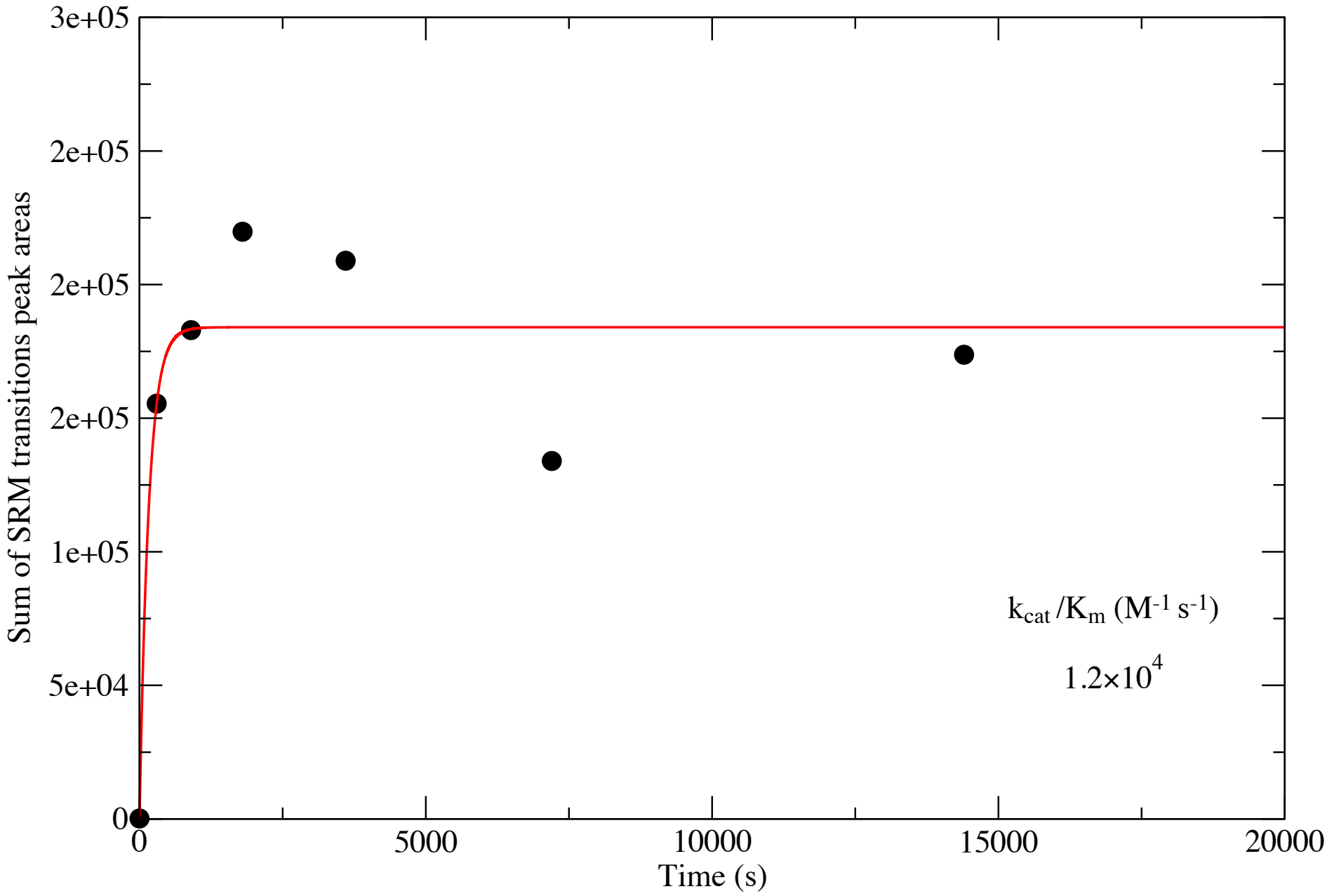
ATX1L_HUMAN (GQLFSGSQTPR)



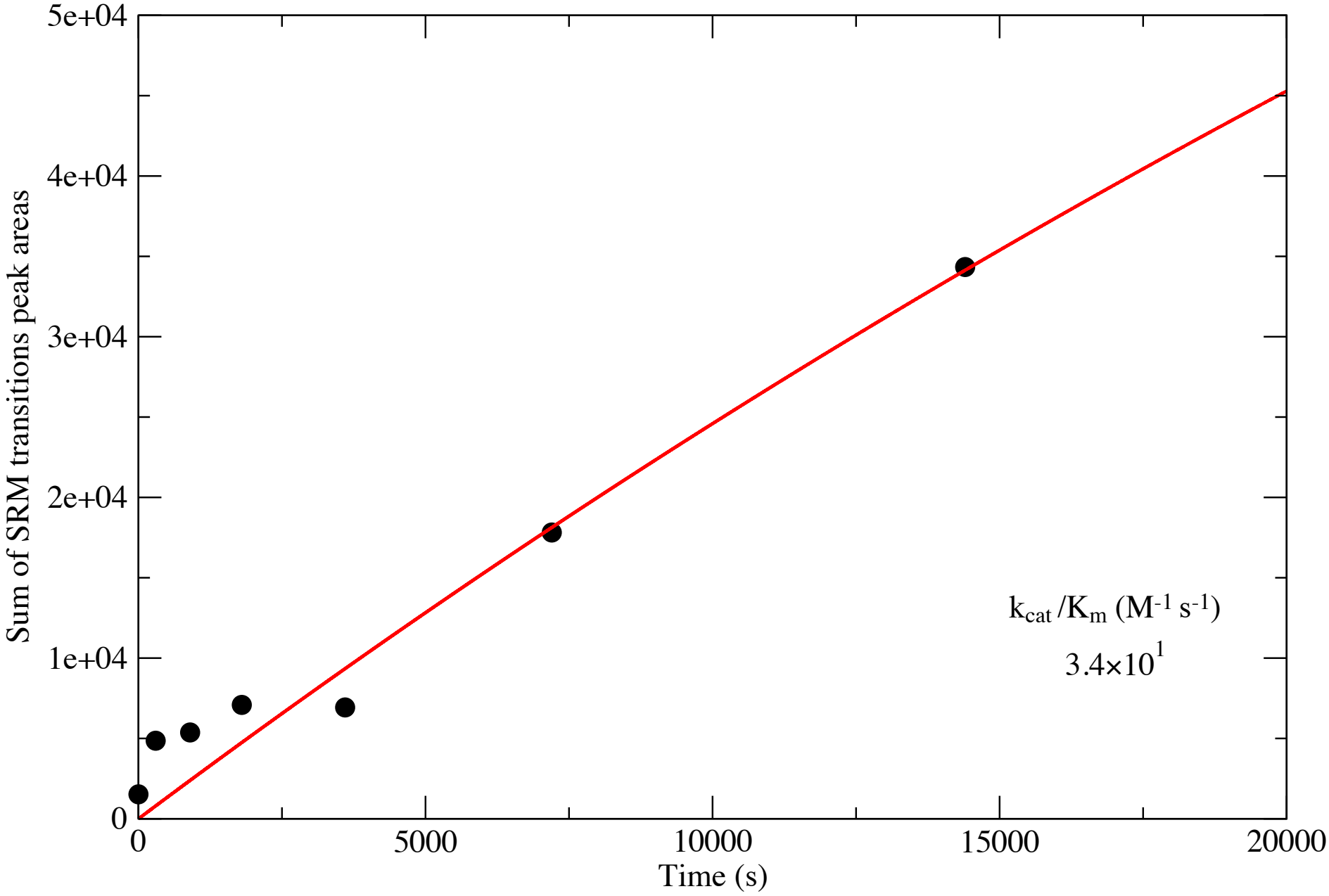
ATX2L_HUMAN (GLLTSEPMGSPVSSK)



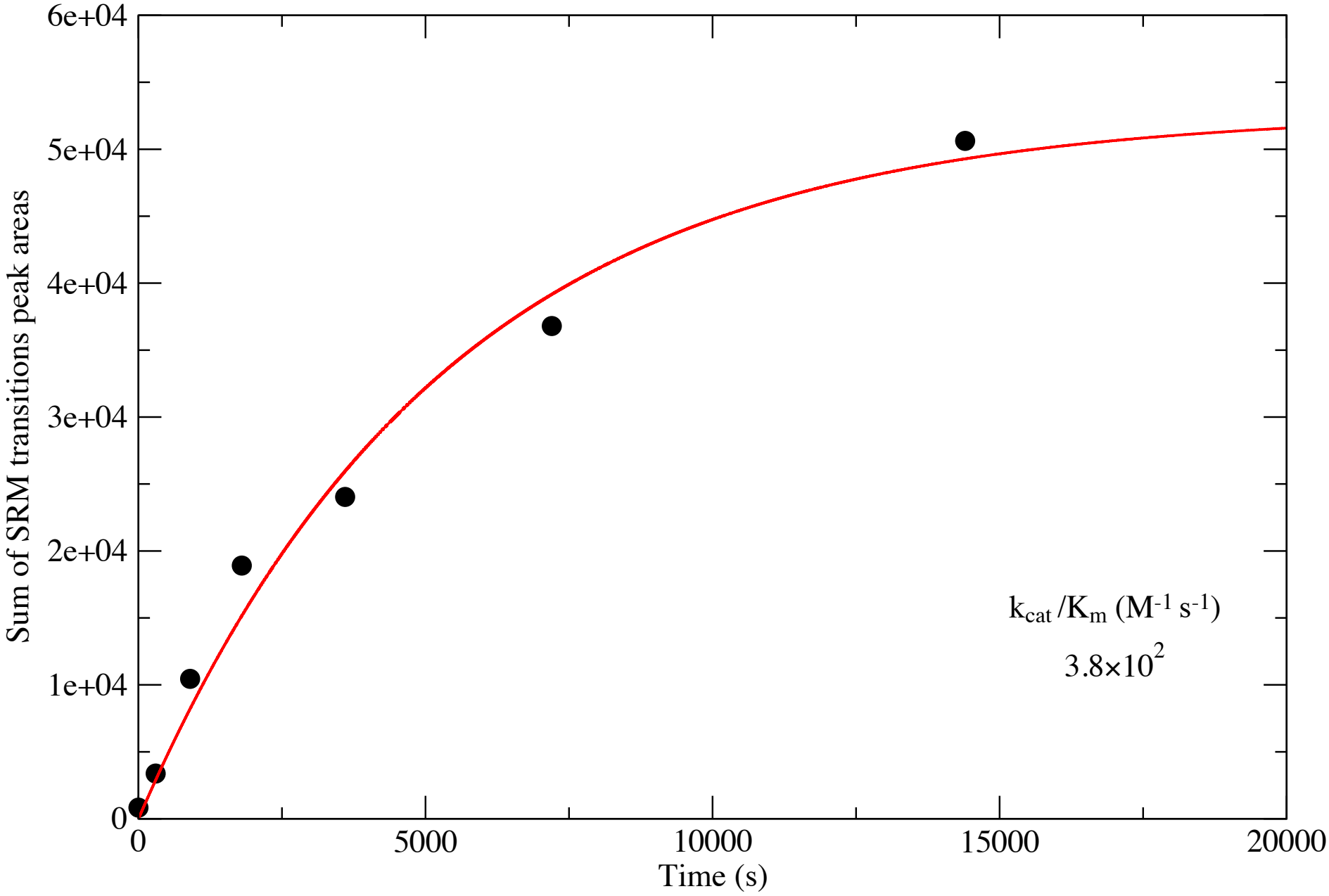
BD1L1_HUMAN (GAVTSAGTEIR)



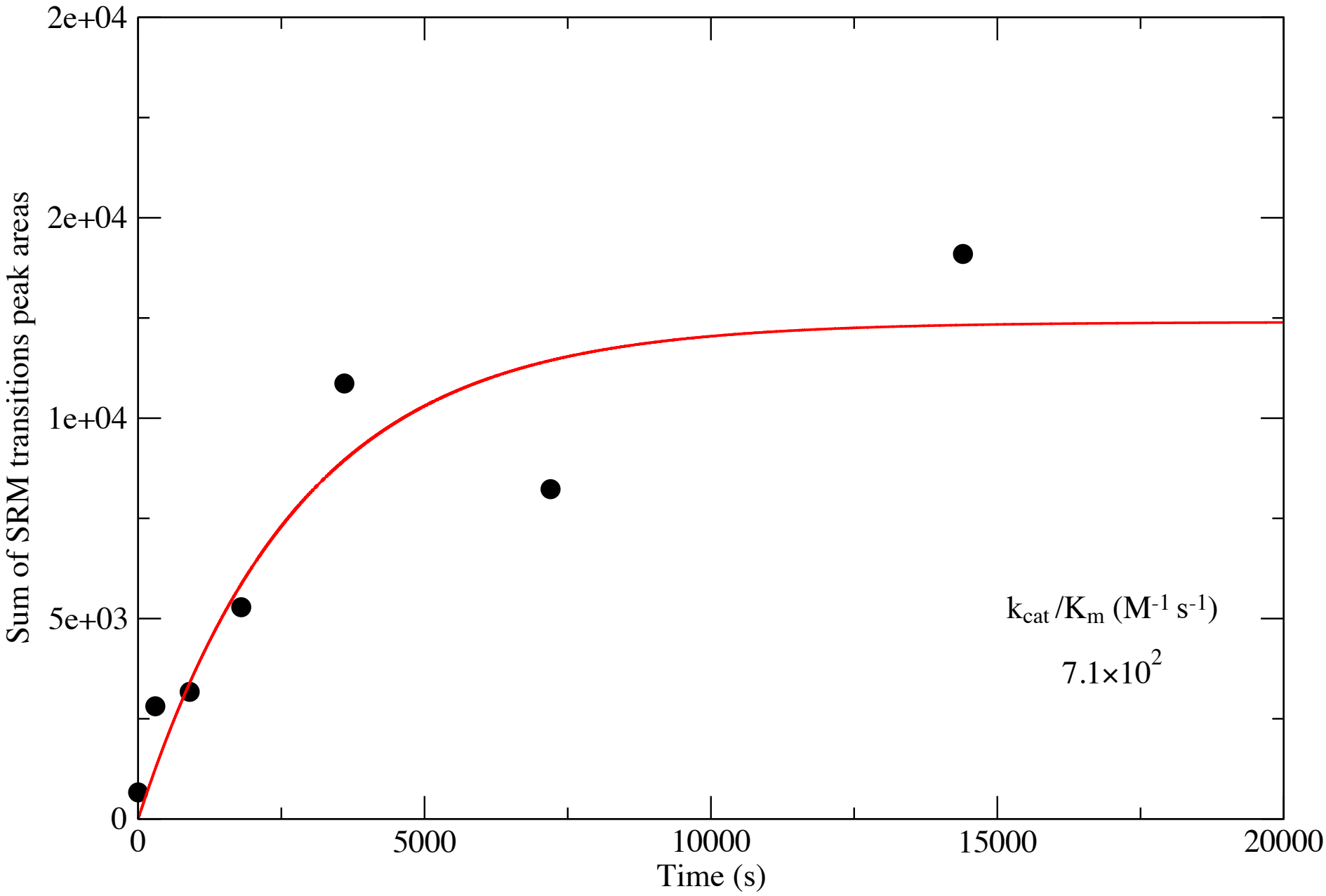
BGAL_HUMAN (GIPQGVLER)

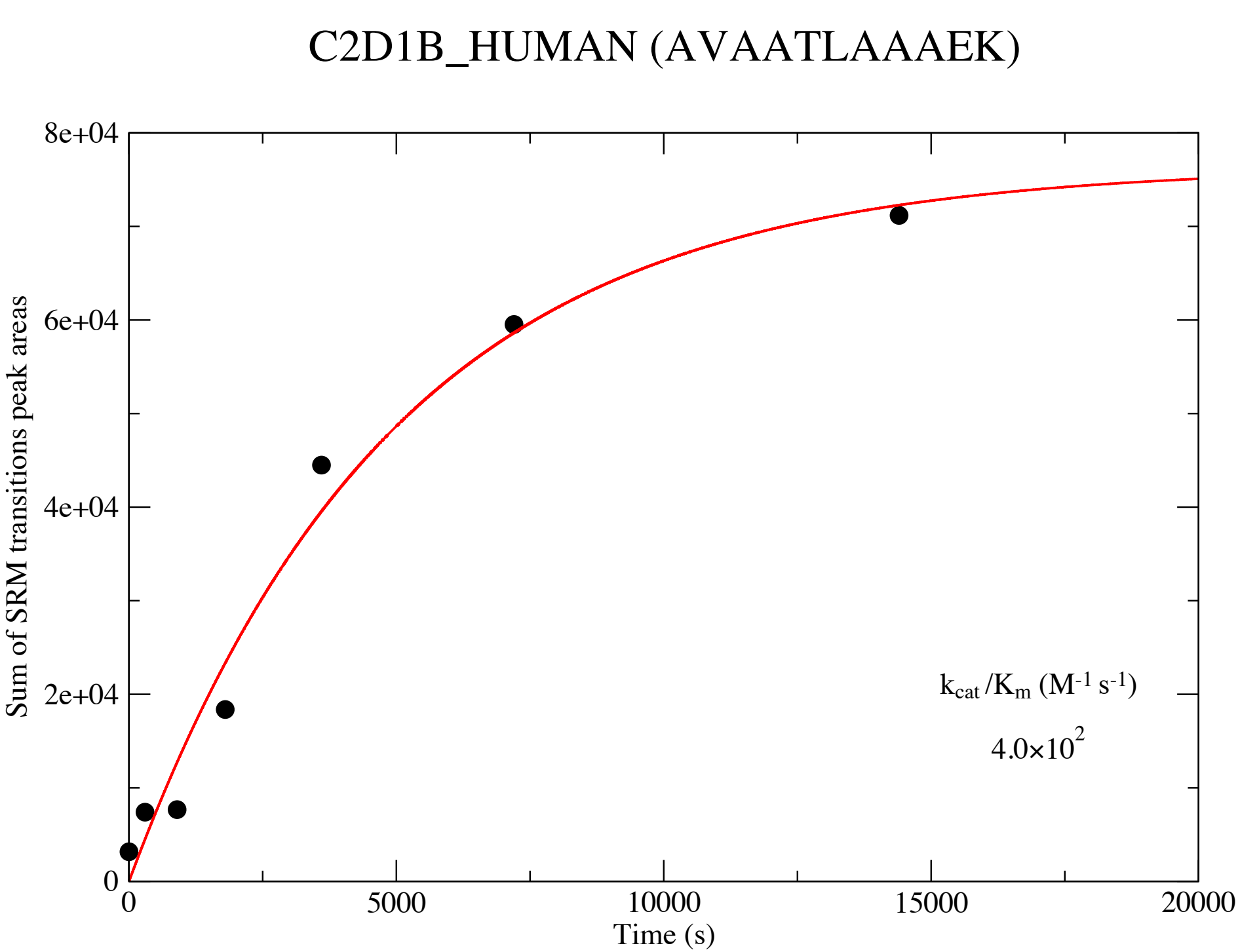


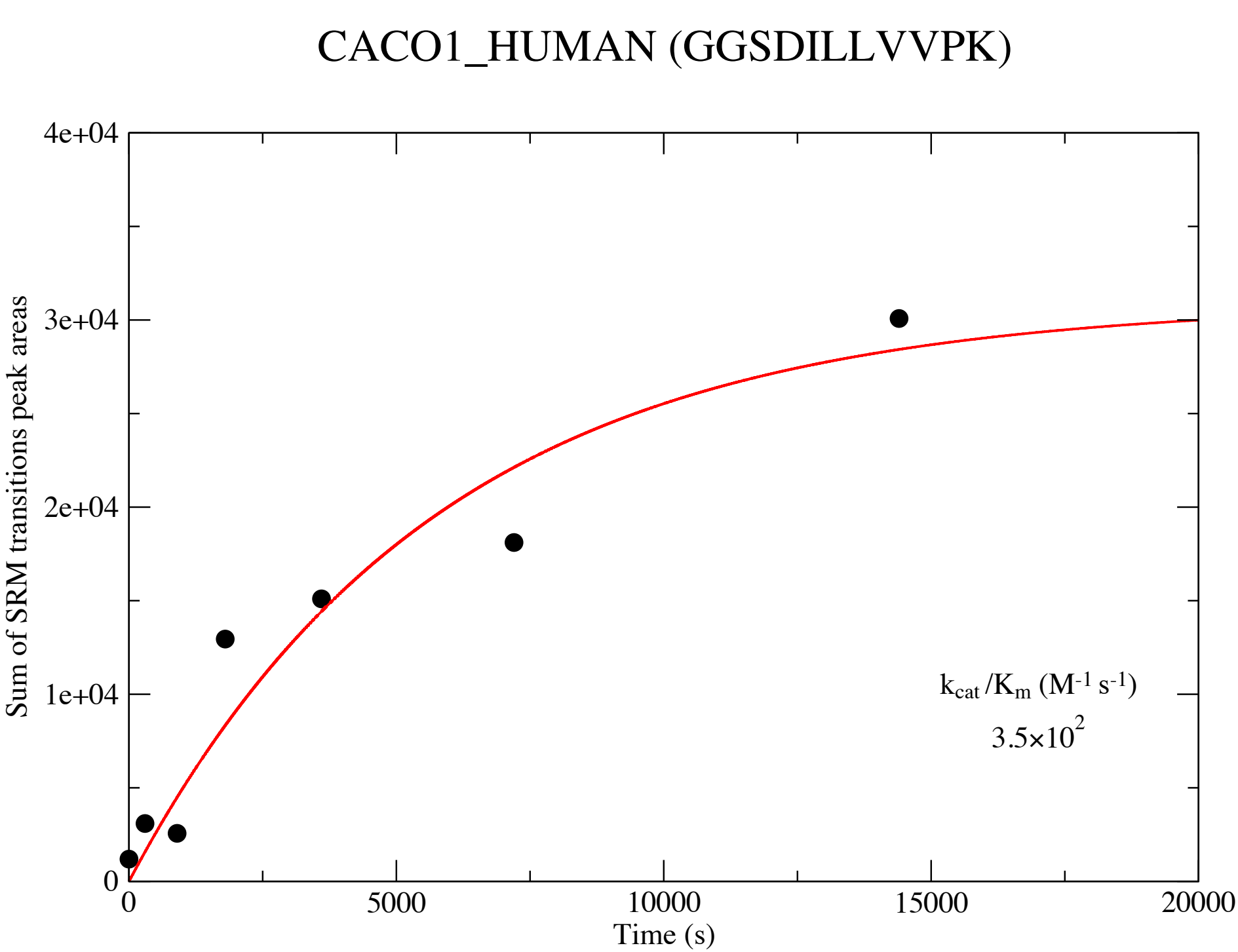
BNIP2_HUMAN (GLDTPSENSNEFEWEDDLPKPK)



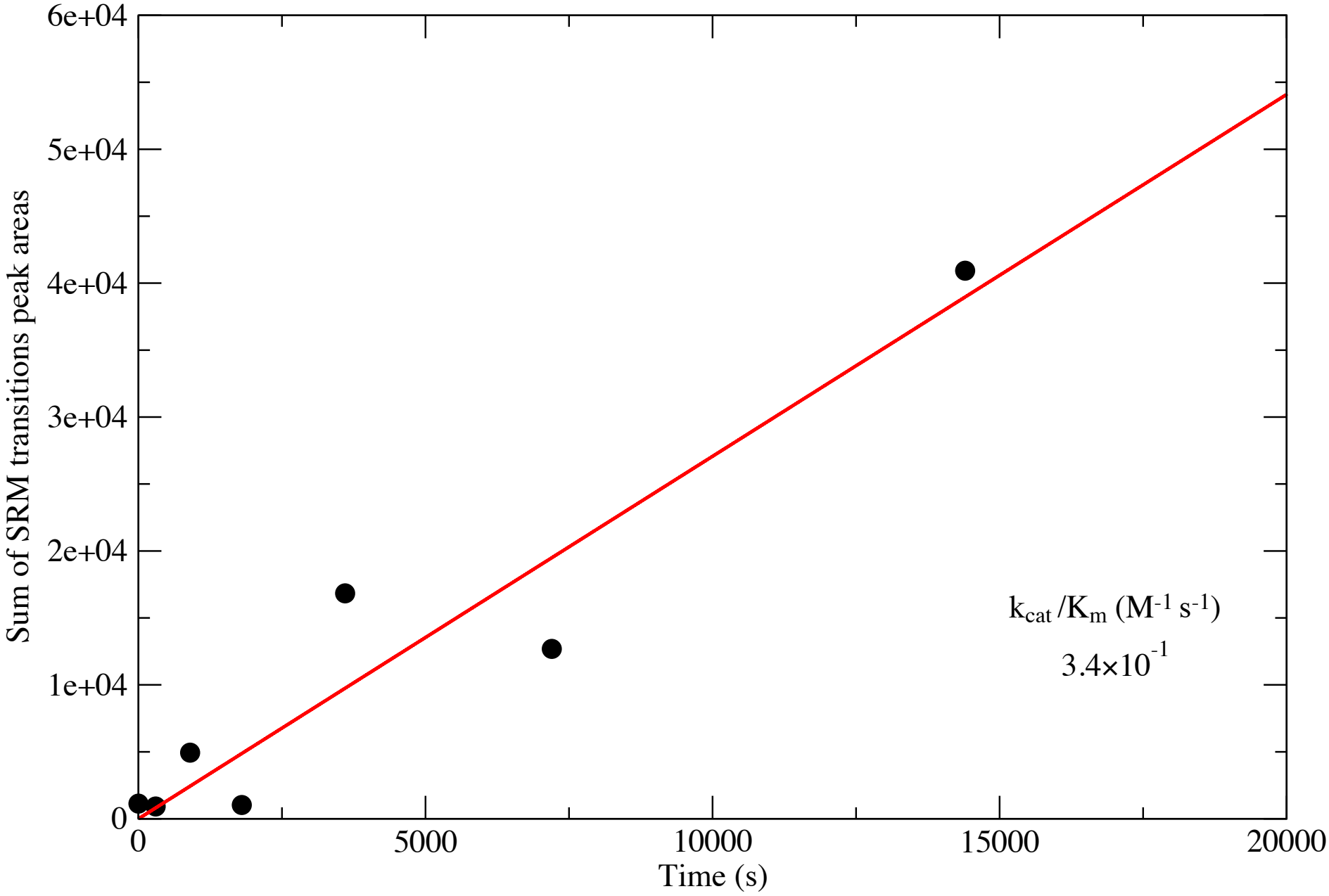
BTF3_HUMAN (GKAPLATGEDDDDEVPDLVENFDEASKNEAN)



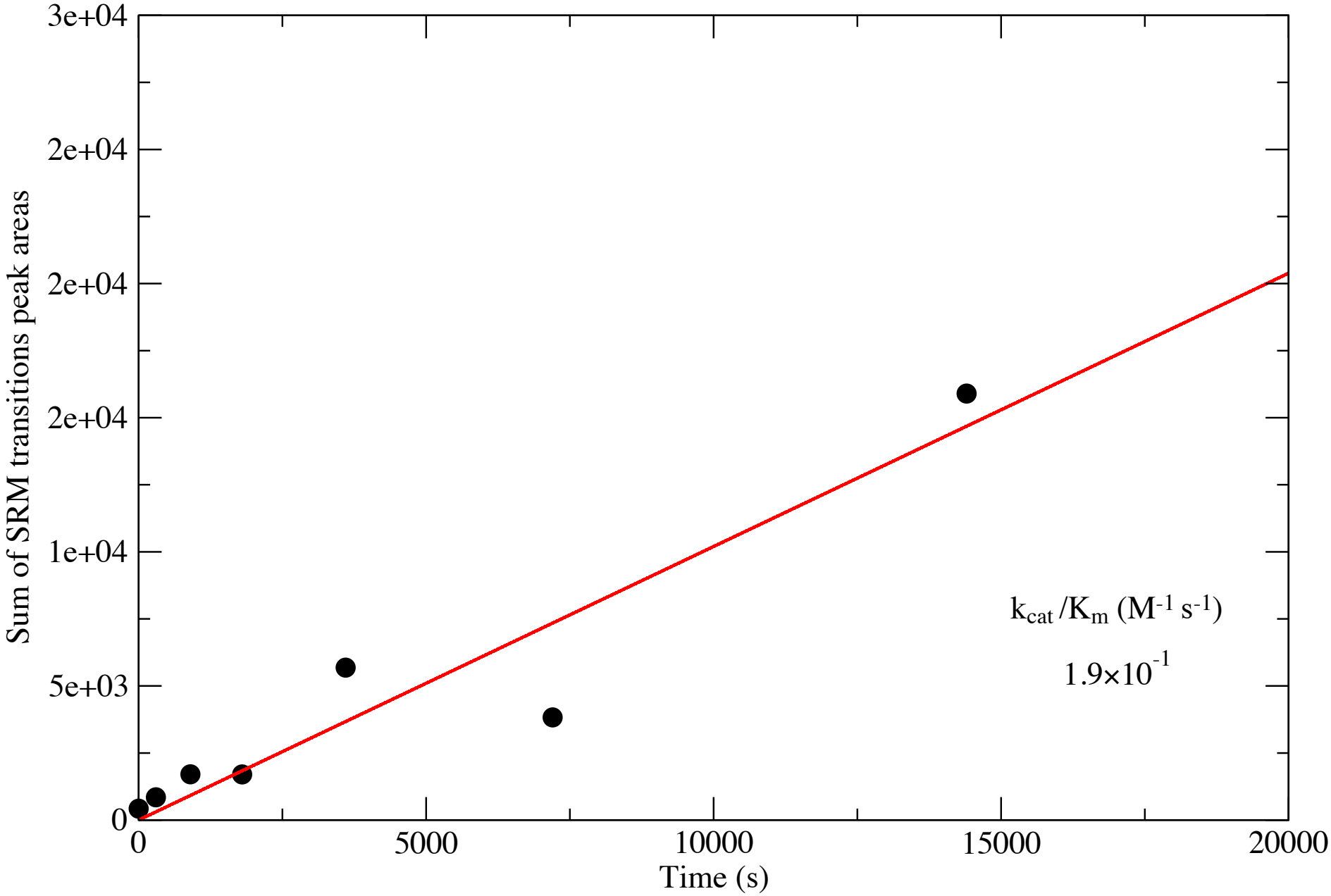

C2D1B_HUMAN (AVAATLAAAEK)
8e+04
6e+04
4e+04
2e+04
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
4.0×10^{2}


CACO1_HUMAN (GGSDILLVVPK)
4e+04
3e+04
2e+04
1e+04
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
3.5×10^{2}

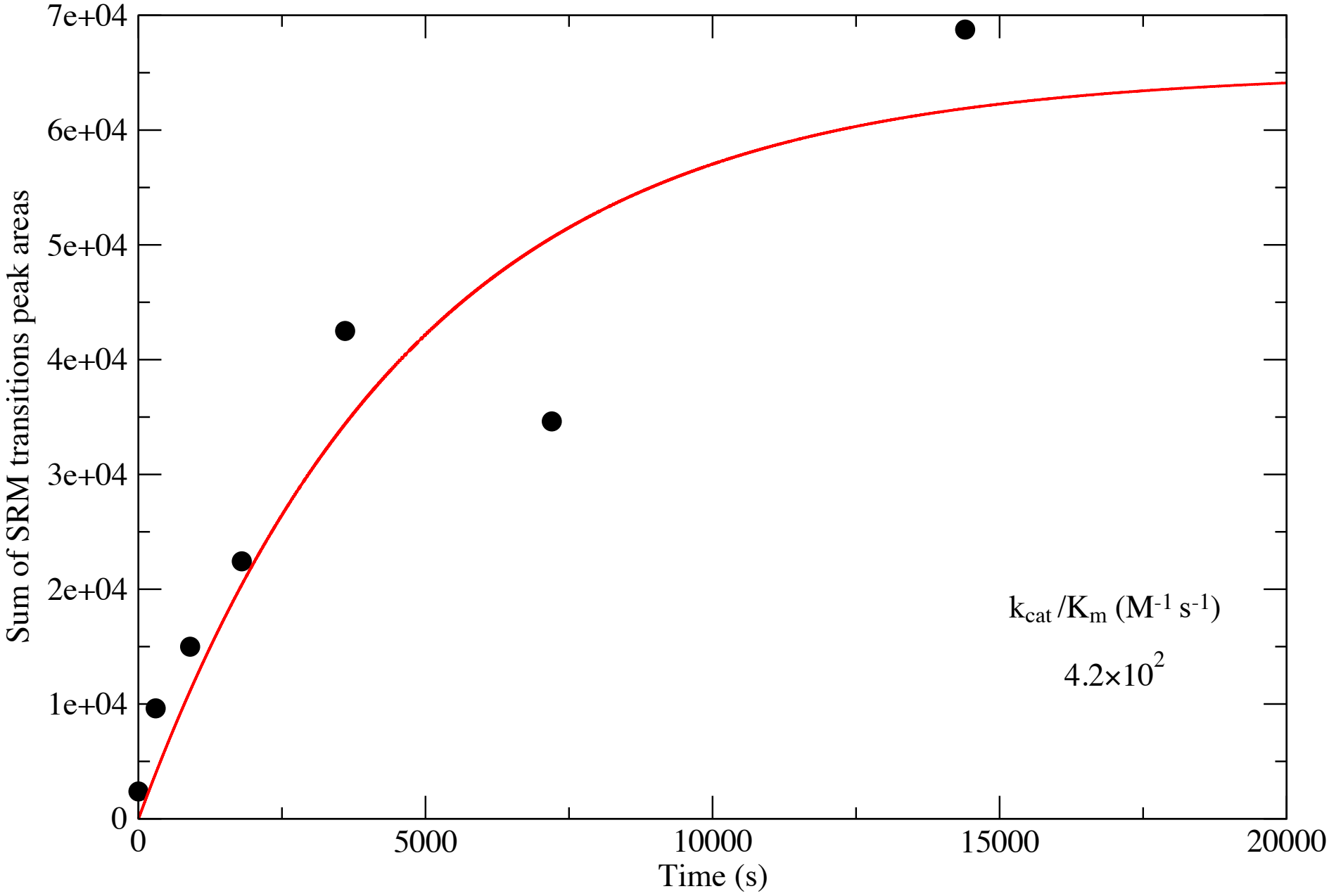
CALU_HUMAN (AFLGAEEAK)



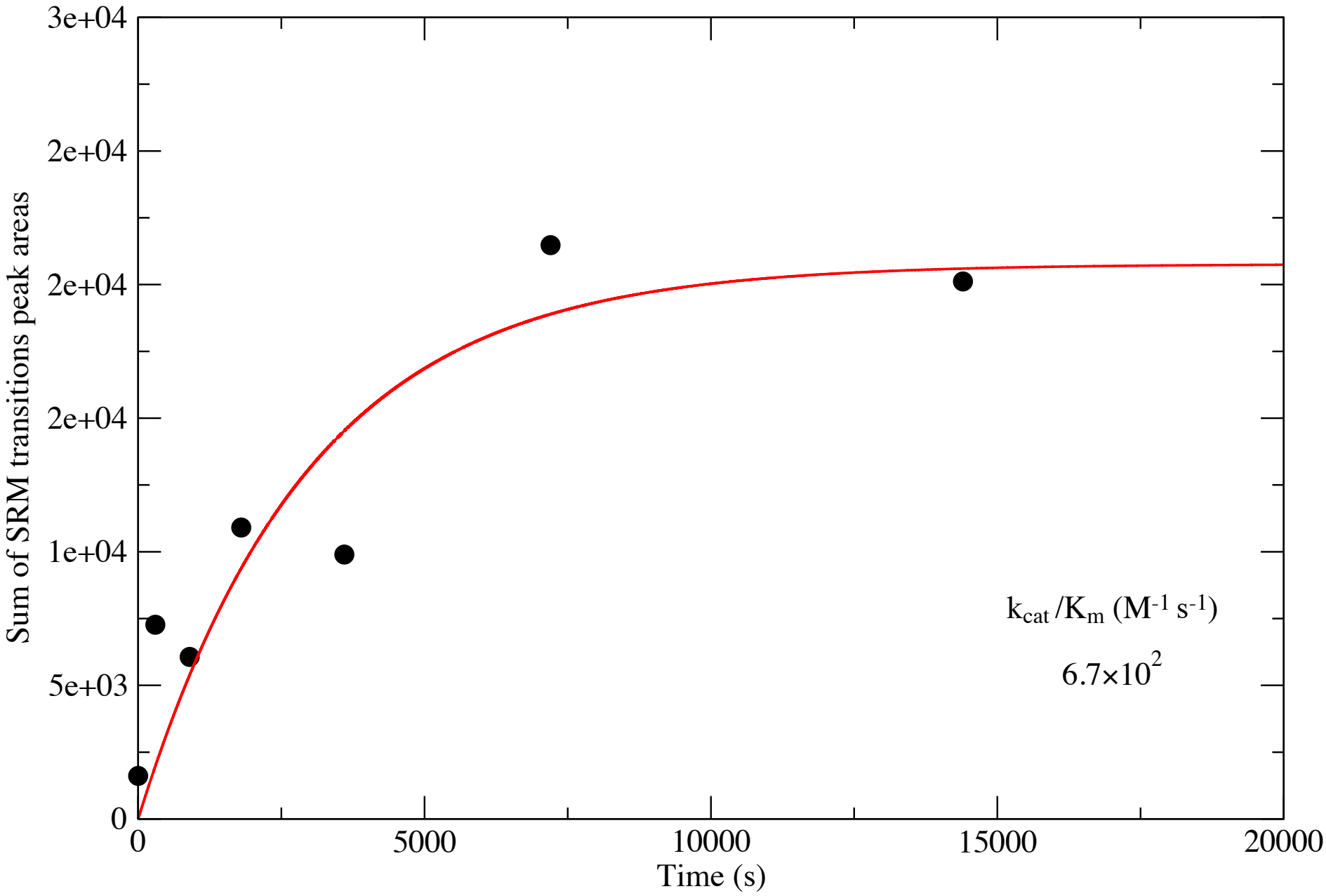
CALX_HUMAN (SKPDTTAPPSSPK)



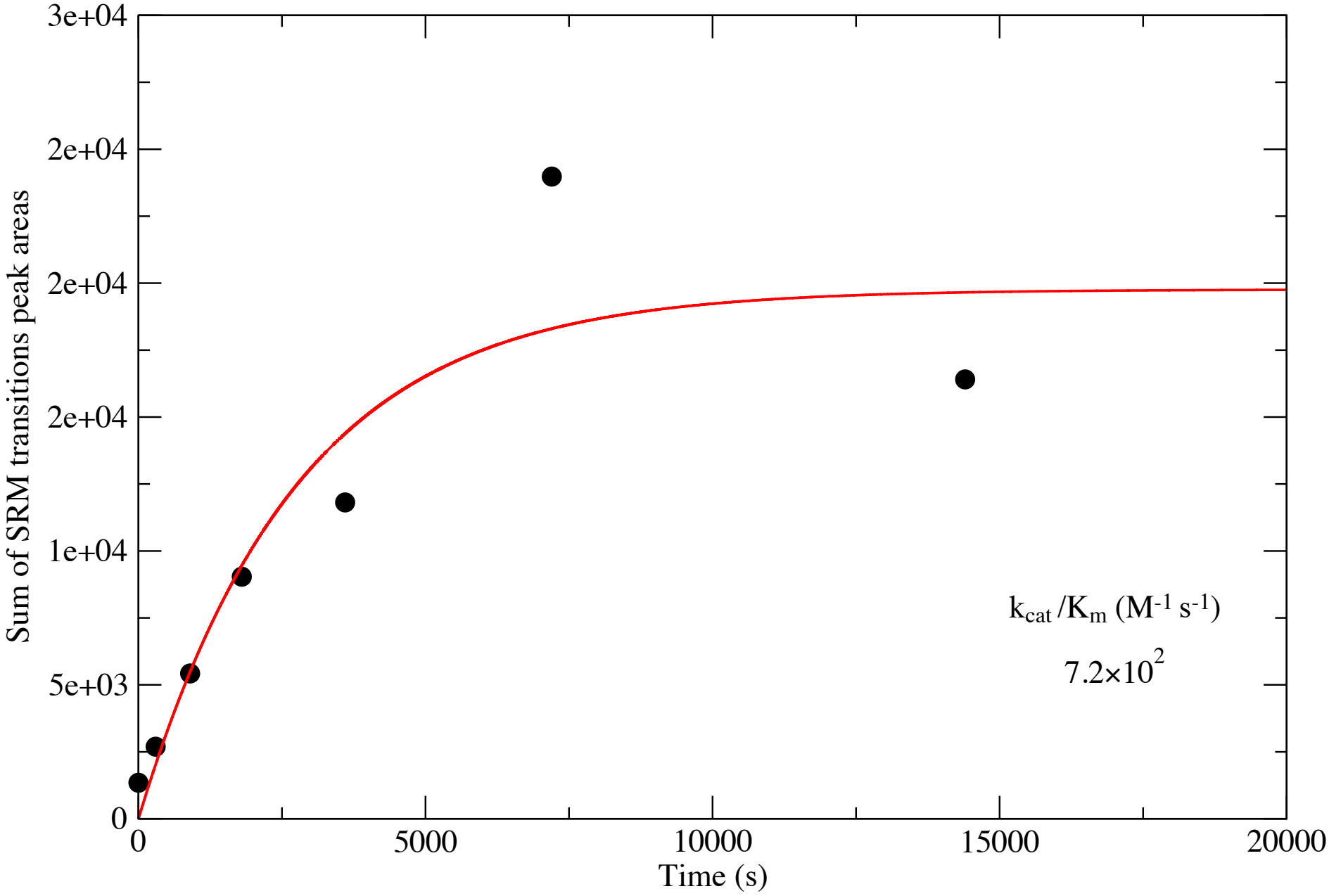
CASP7_HUMAN (SGPINDTDANPR)



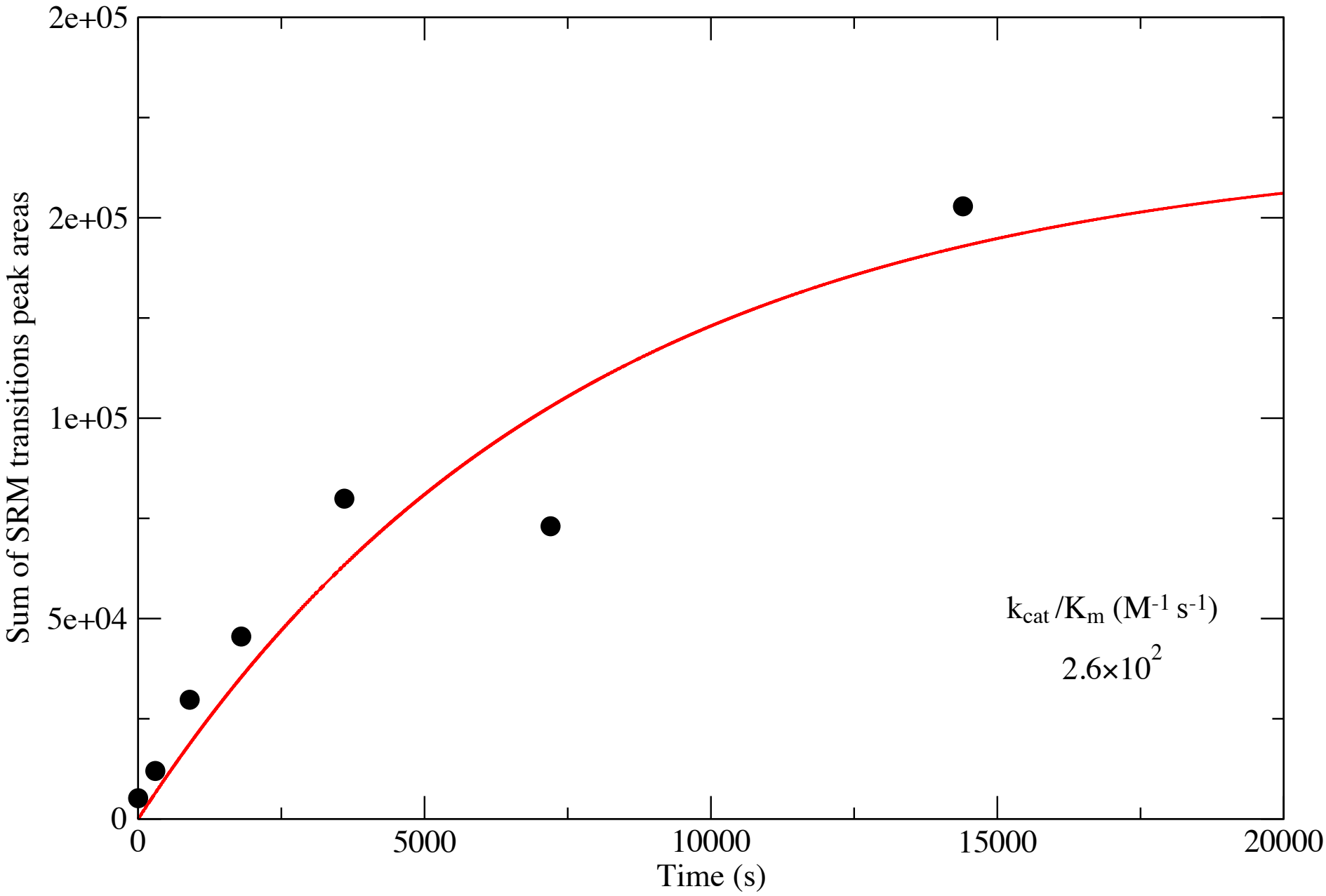
CASP8_HUMAN (SEEQPYLEMDLSSPQTR)

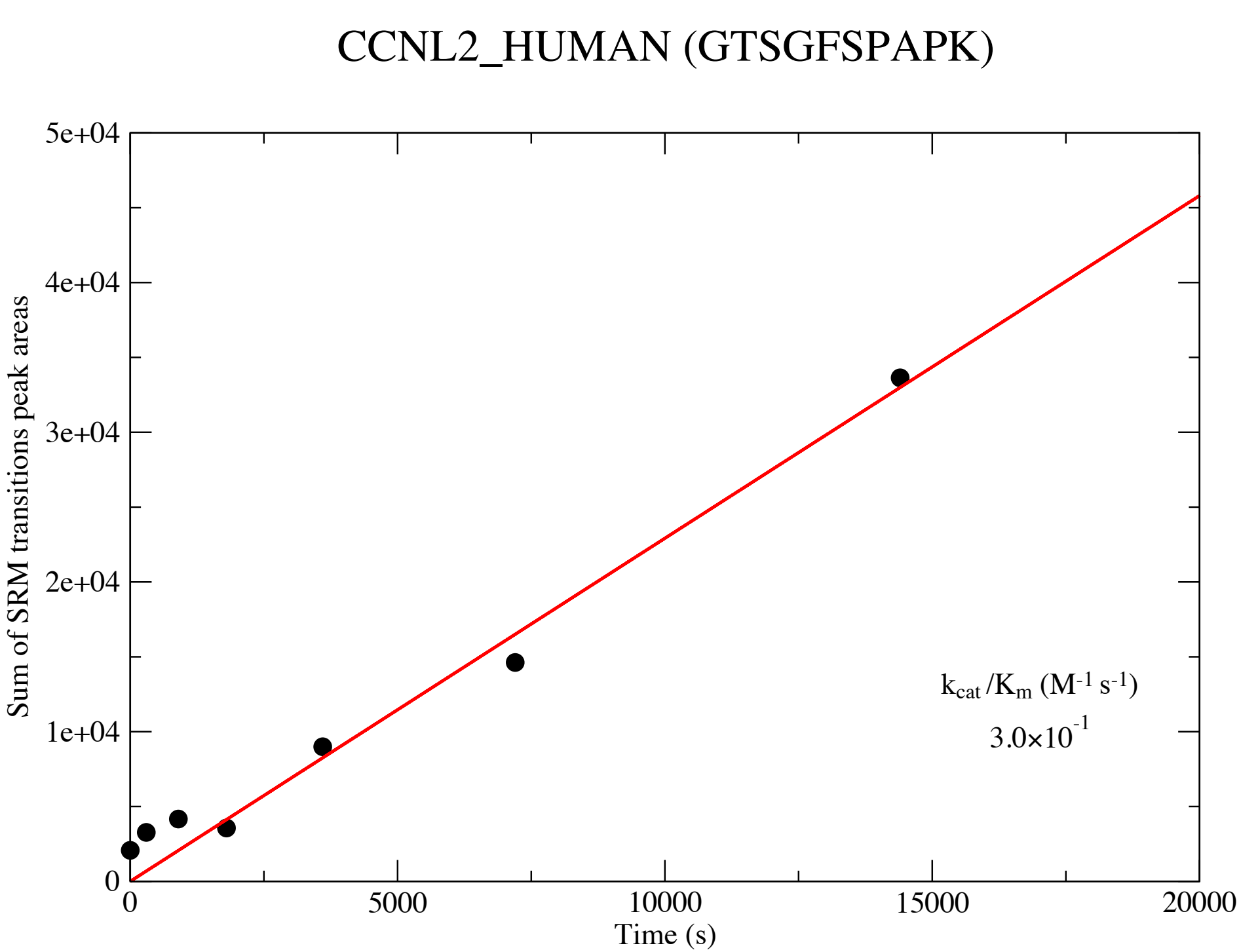


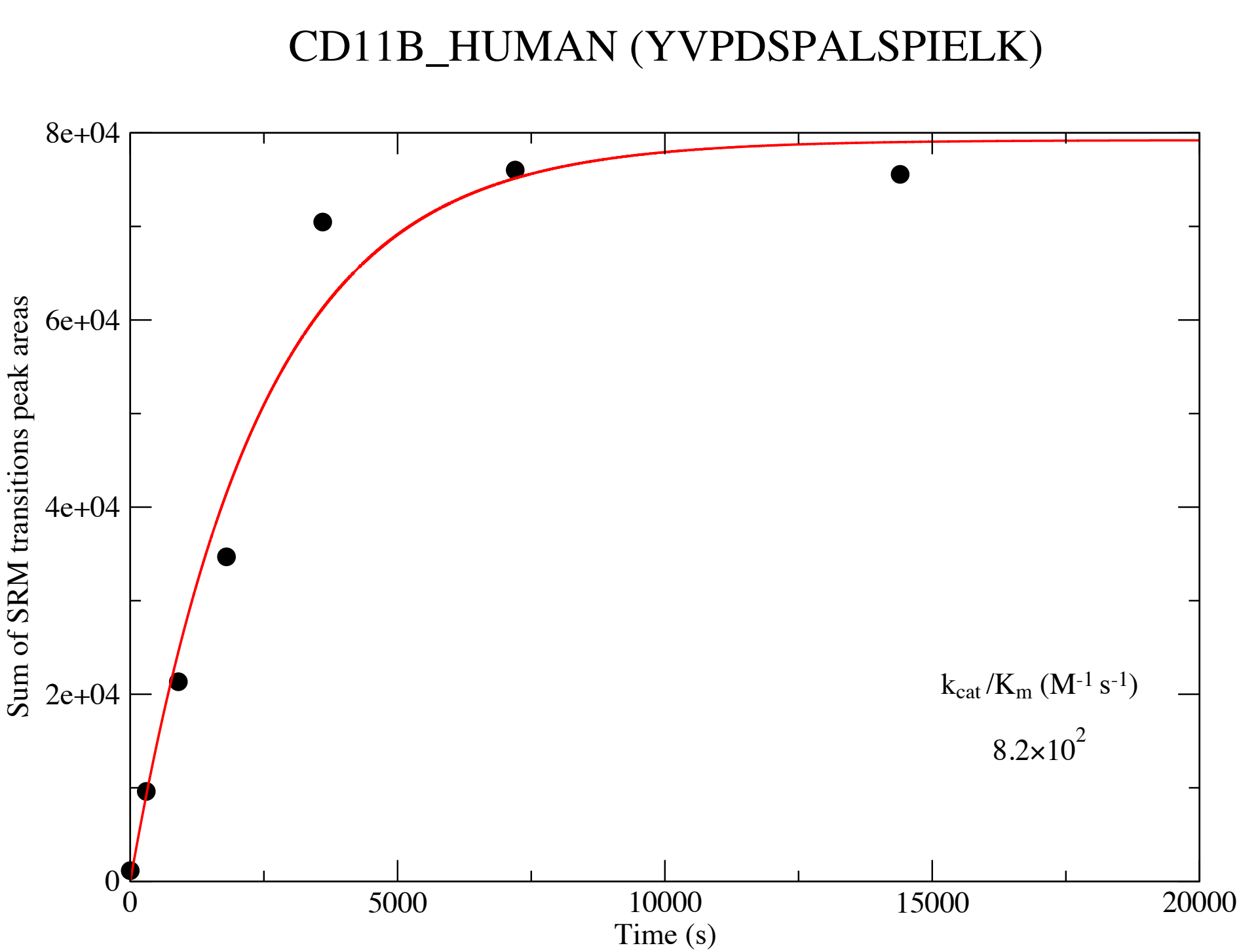
CB044_HUMAN (AEPVTQPASLPR)



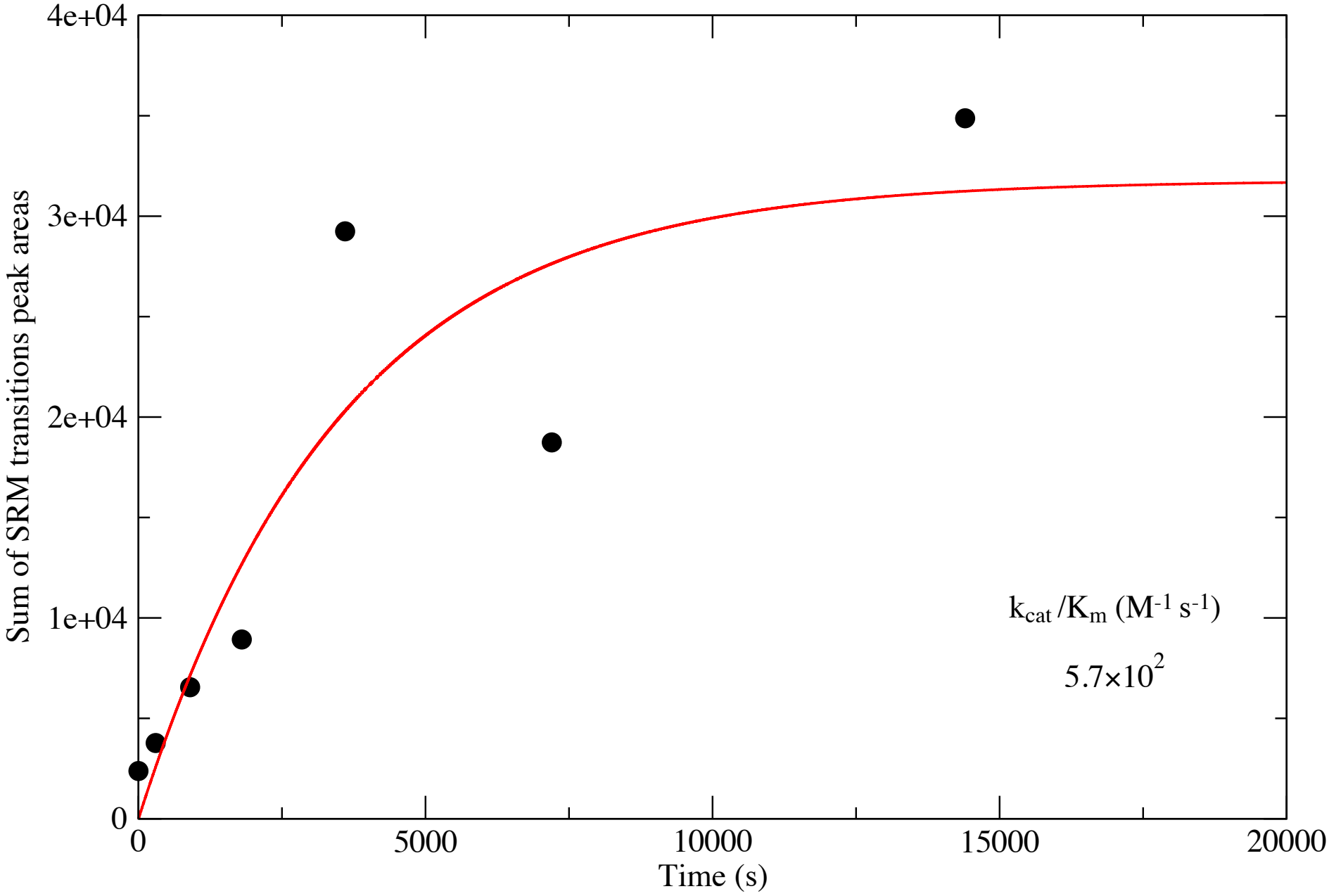
CC50A_HUMAN (GGPPCAPGGTAK)

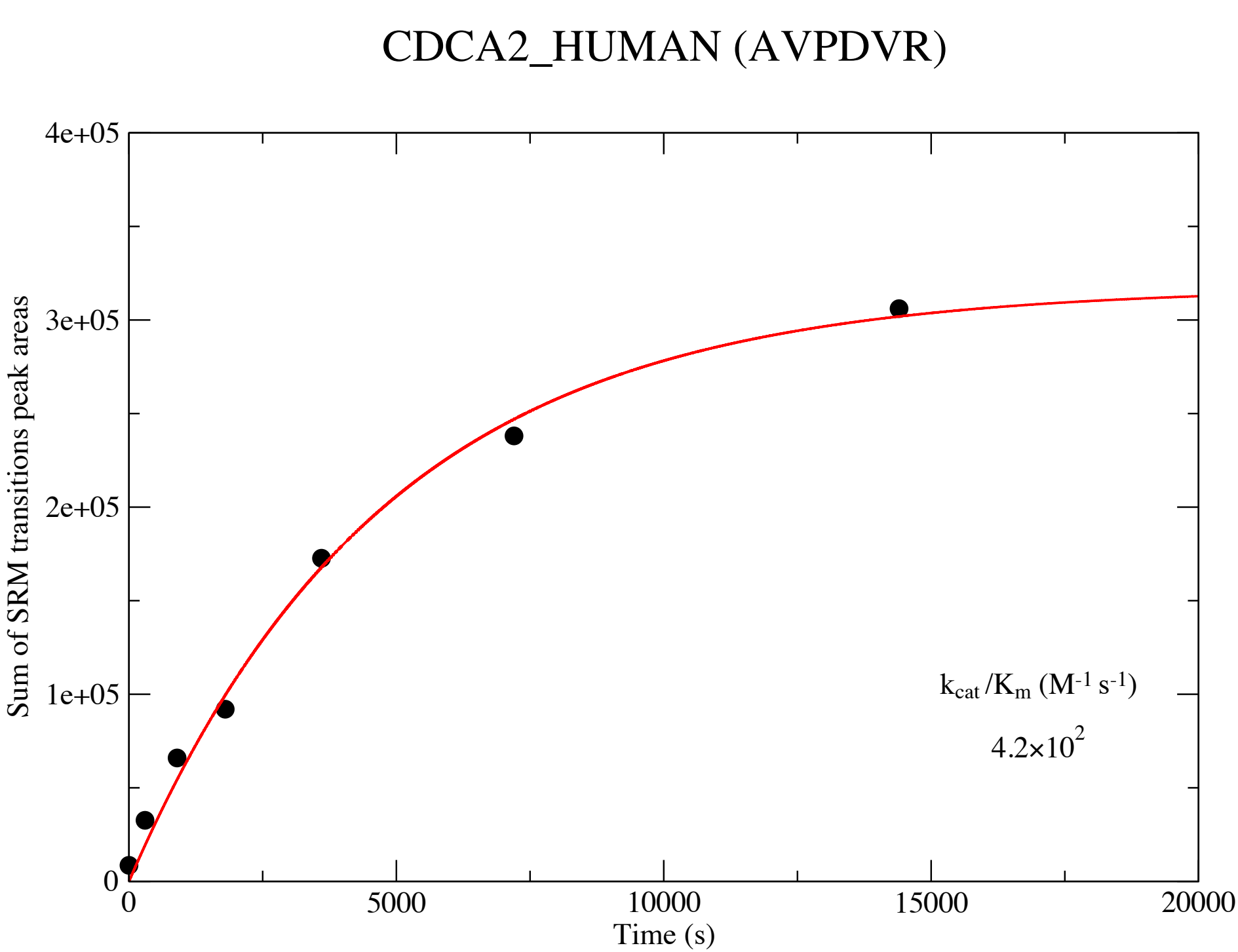


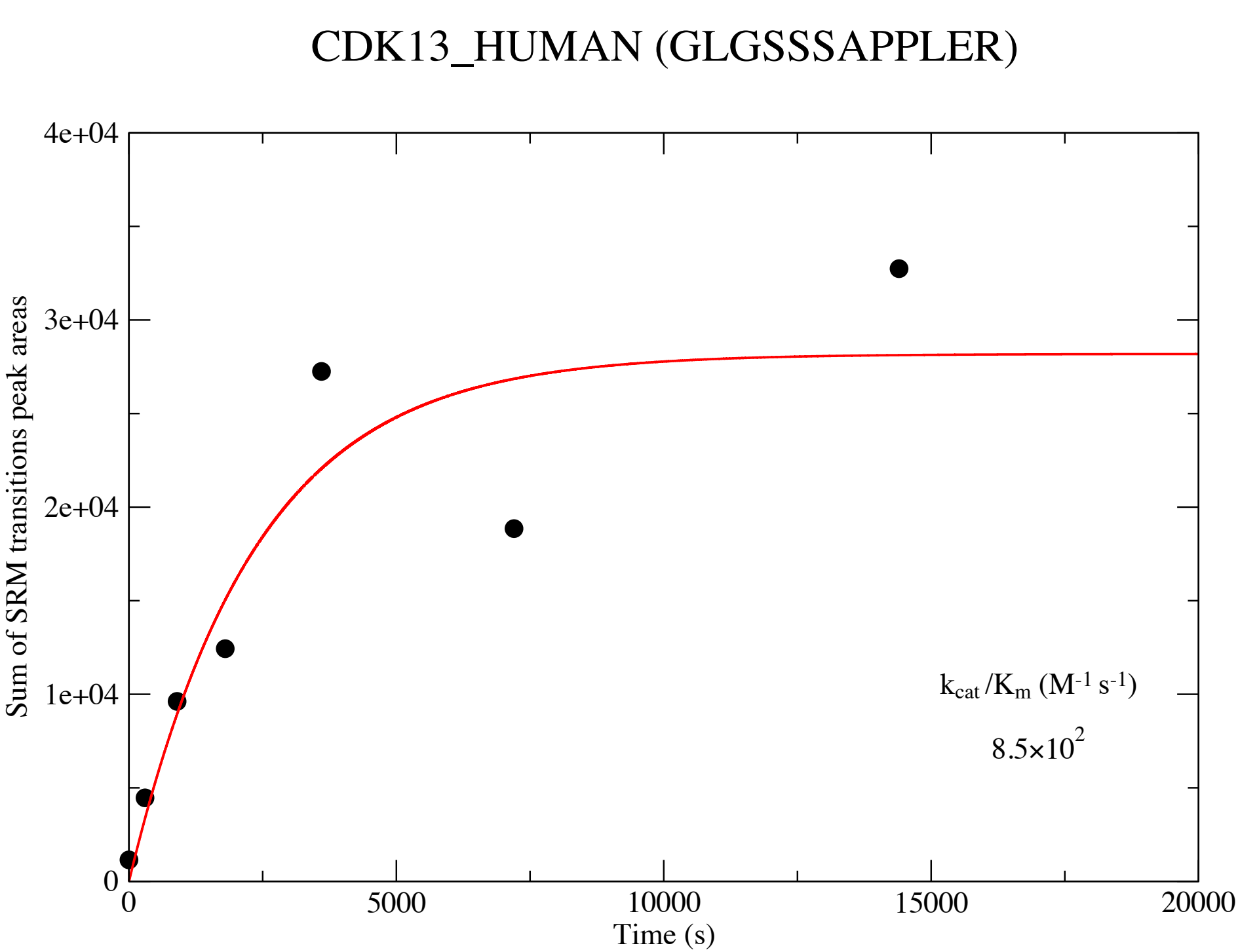

CCNL2_HUMAN (GTSGFSPAPK)
Sum of SRM transitions peak areas
5e+04
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
3.0×10-1


CD11B_HUMAN (YVPDSPALSPIELK)
Sum of SRM transitions peak areas
8e+04
6e+04
4e+04
2e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
8.2×10^{2}

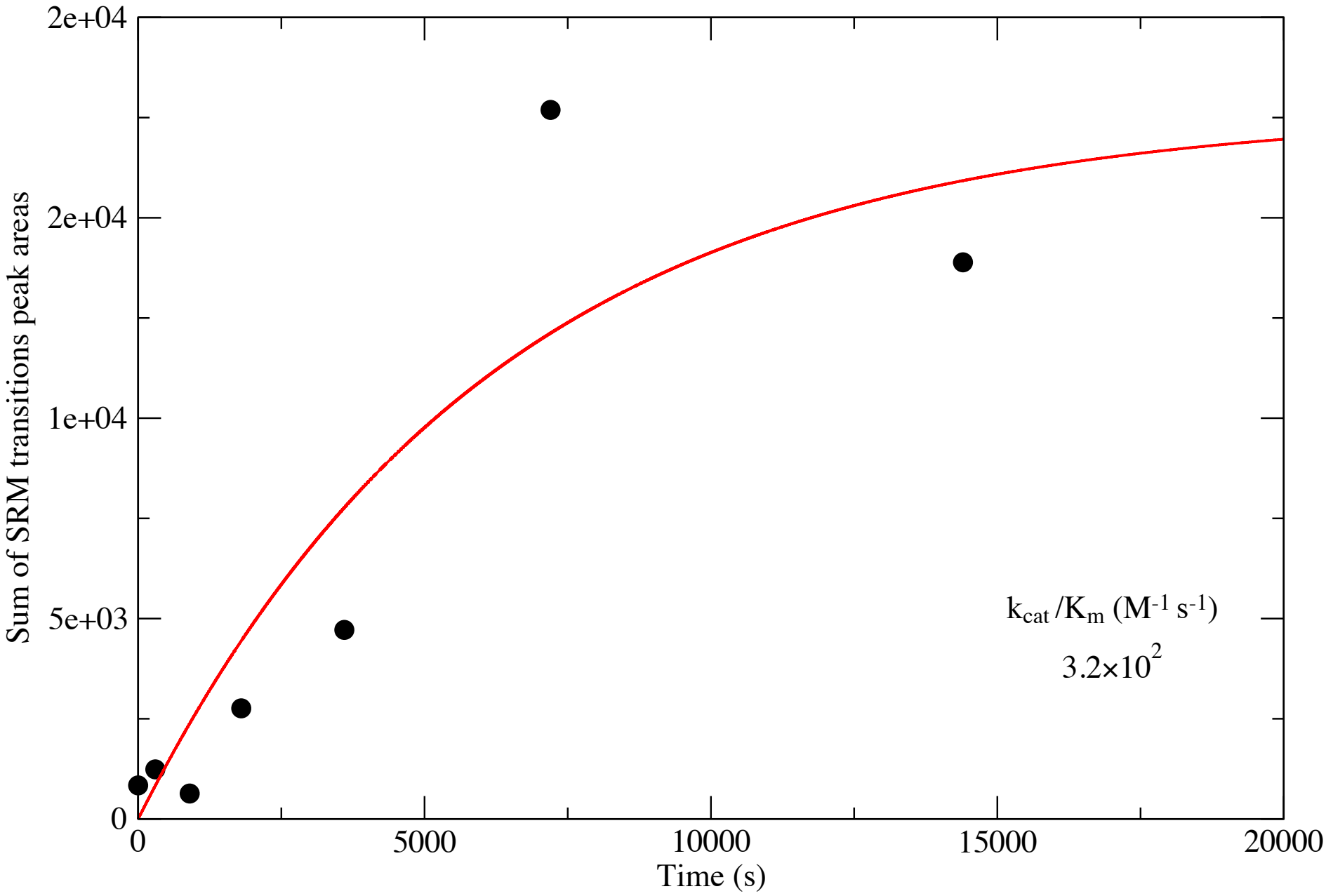
CDC5L_HUMAN (FSGVTPQR)



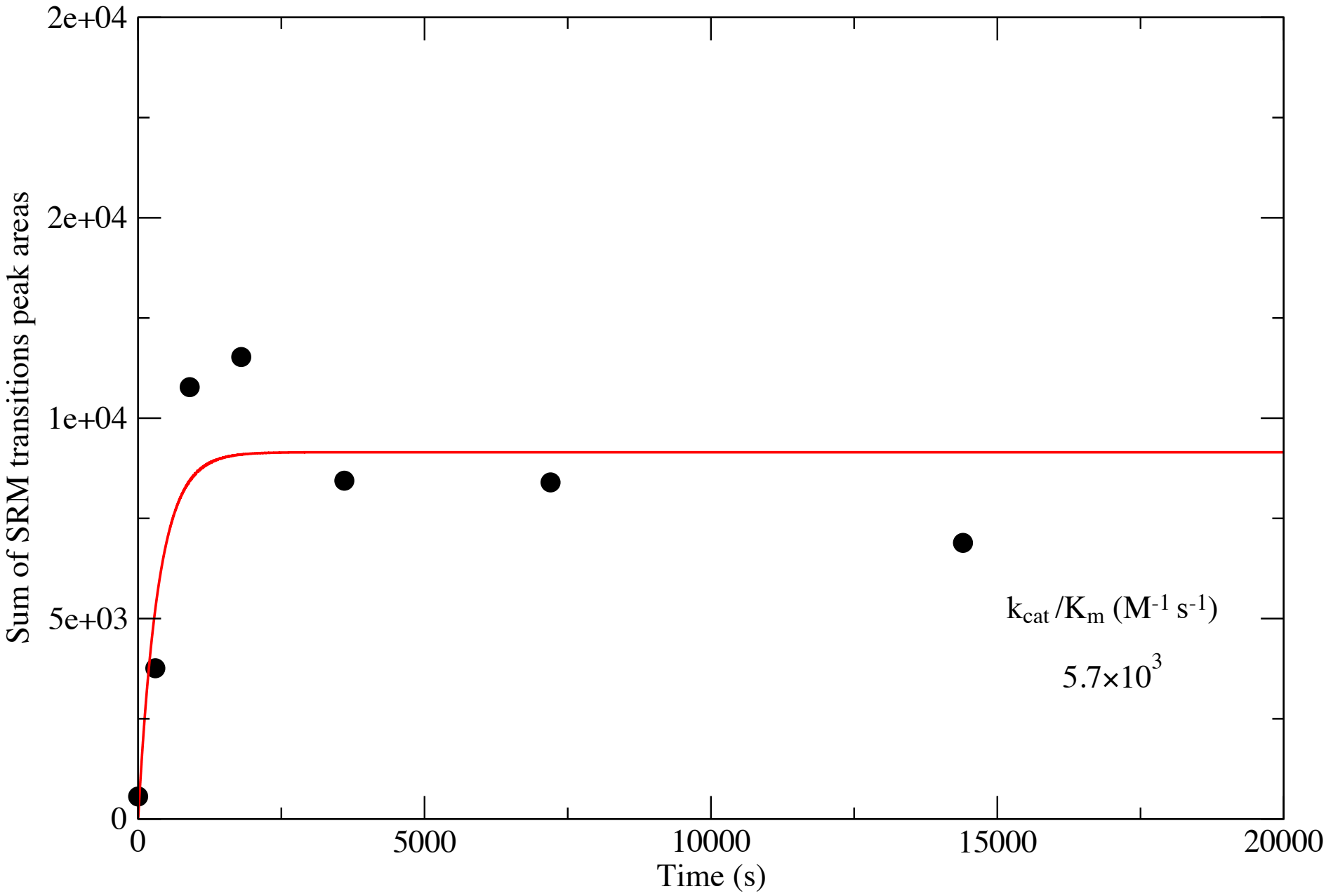

CDCA2_HUMAN (AVPDVR)
4e+05
3e+05
2e+05
1e+05
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
4.2×10^2


CDK13_HUMAN (GLGSSSAPPLER)
Sum of SRM transitions peak areas
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
8.5×10^2

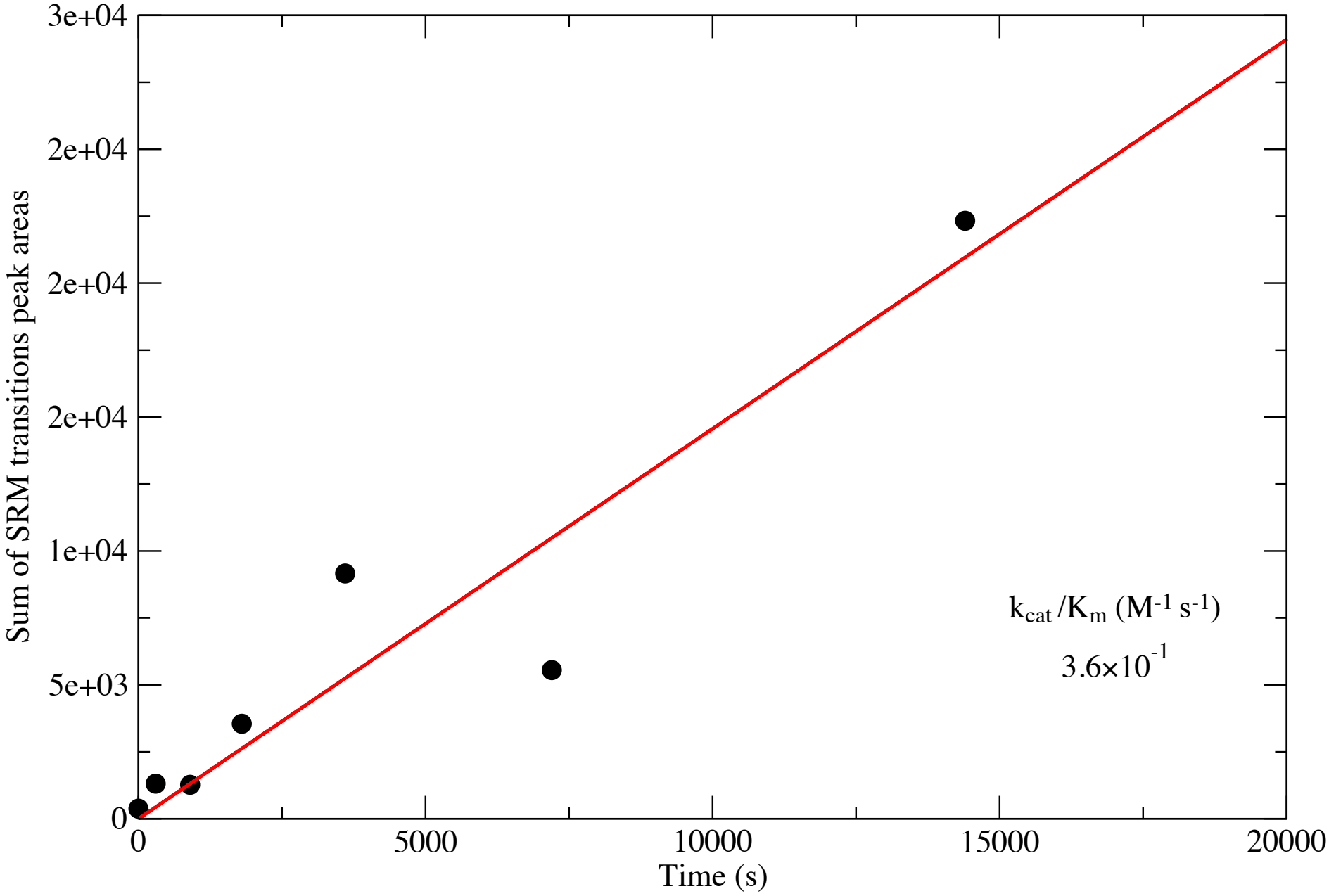
CE170_HUMAN (SVTSSGTAPSTTVSTAATTPGSAIDTR)

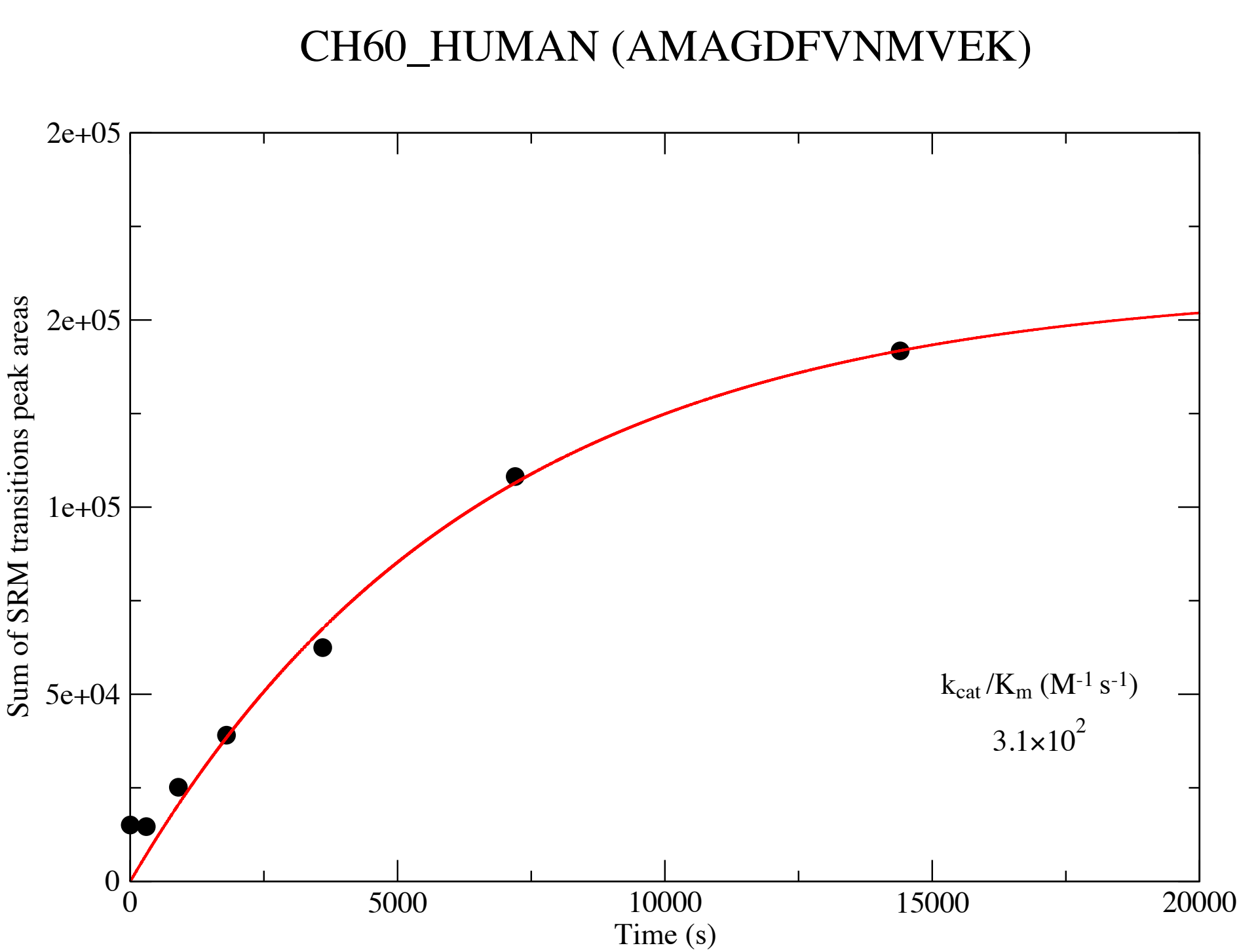


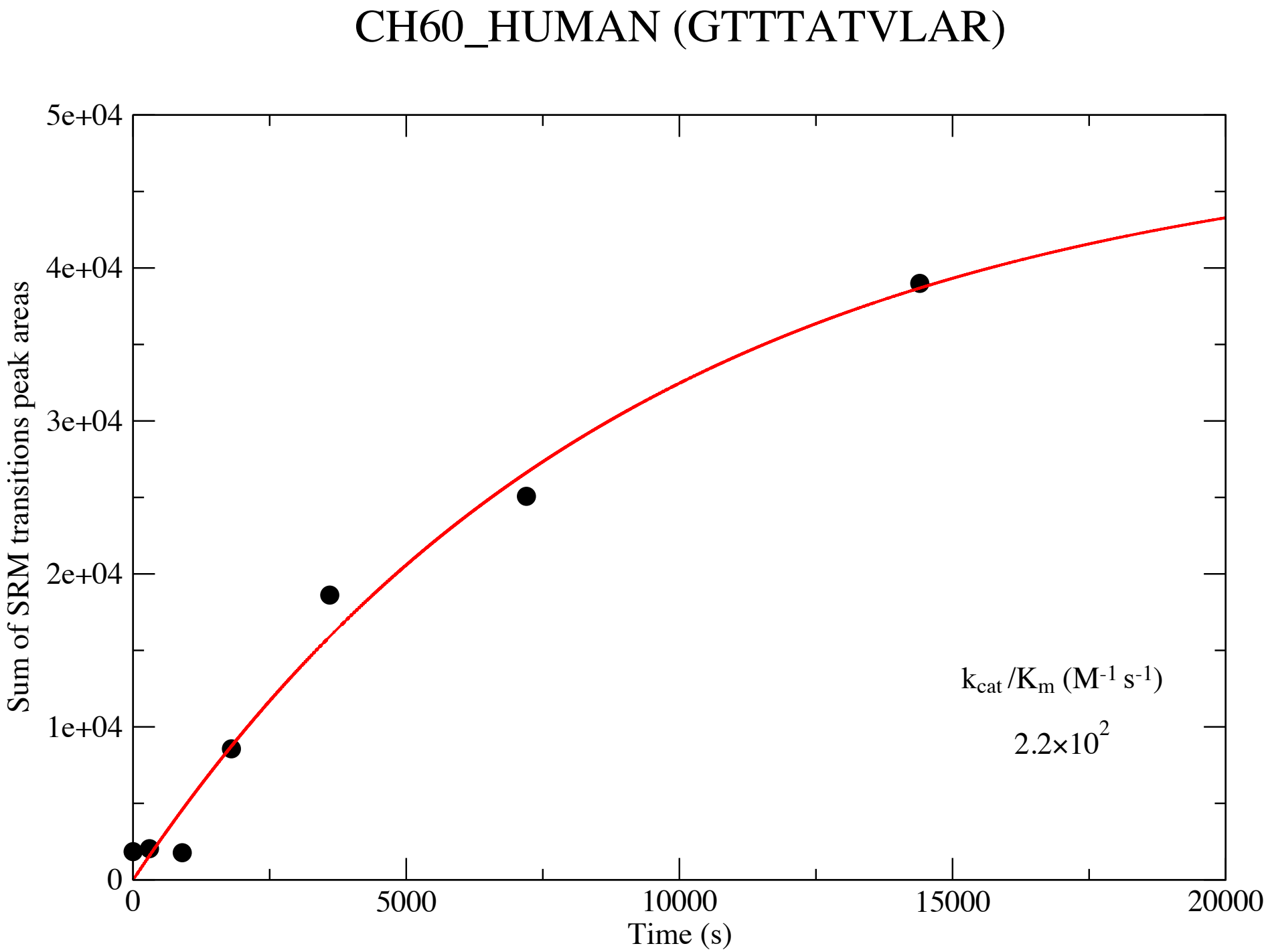
CEBPZ_HUMAN (GGTFMDVLDDESESVPELEVHSK)



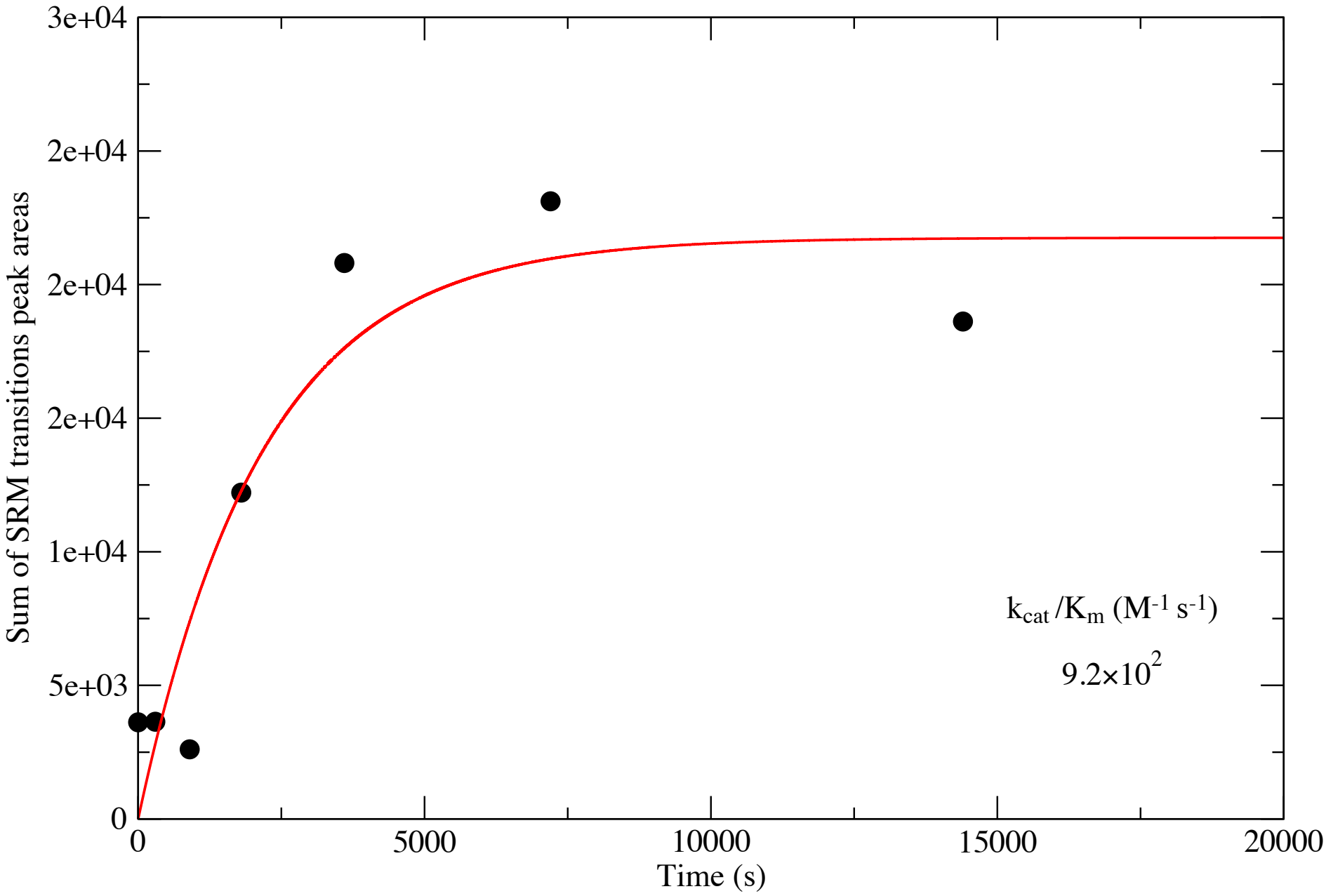
CEP41_HUMAN (SAASDPDAETTAR)



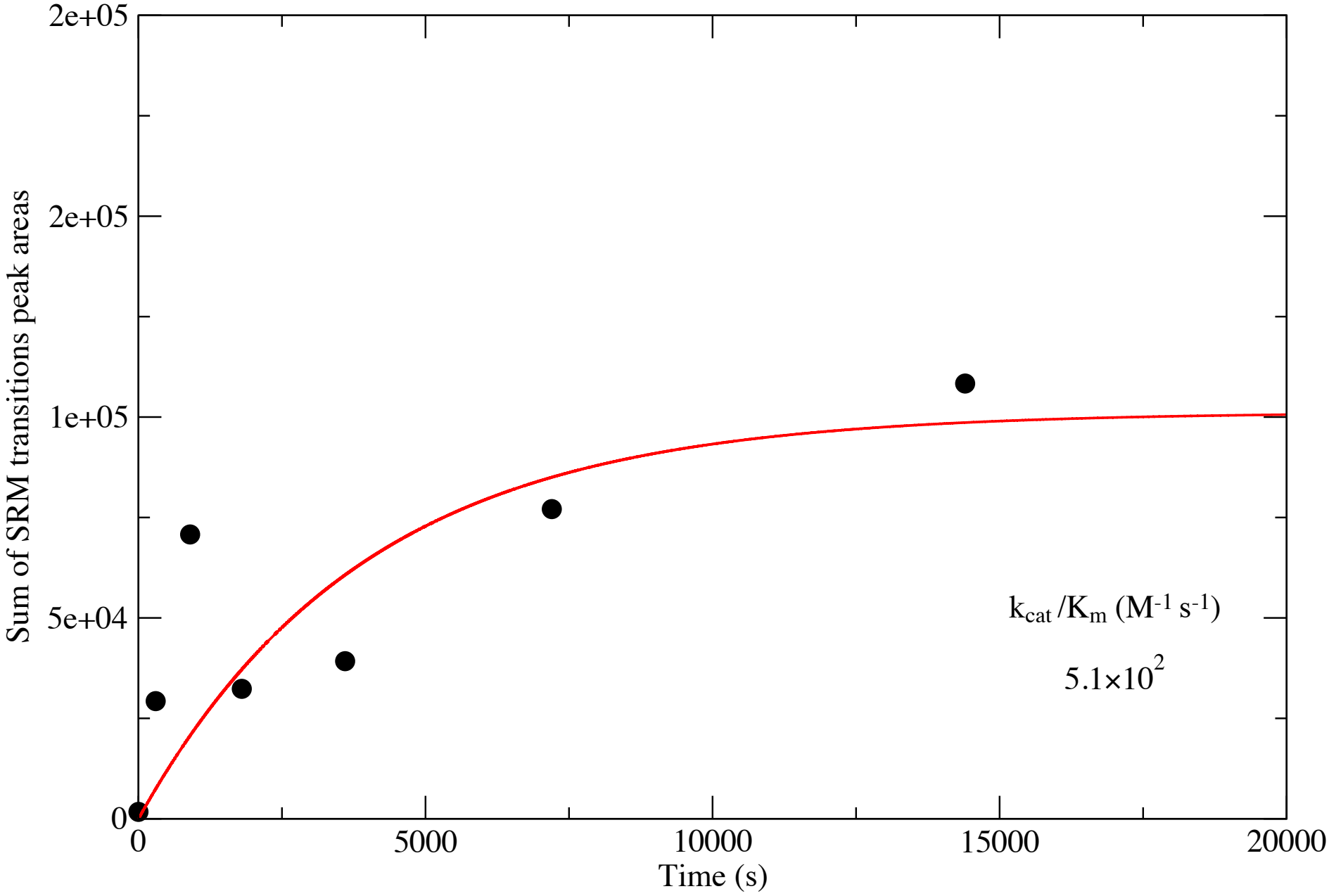

CH60_HUMAN (AMAGDFVNMVEK)
Sum of SRM transitions peak areas
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
3.1×10^2


CH60_HUMAN (GTTTATVLAR)
5e+04
4e+04
3e+04
2e+04
1e+04
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.2×10^2

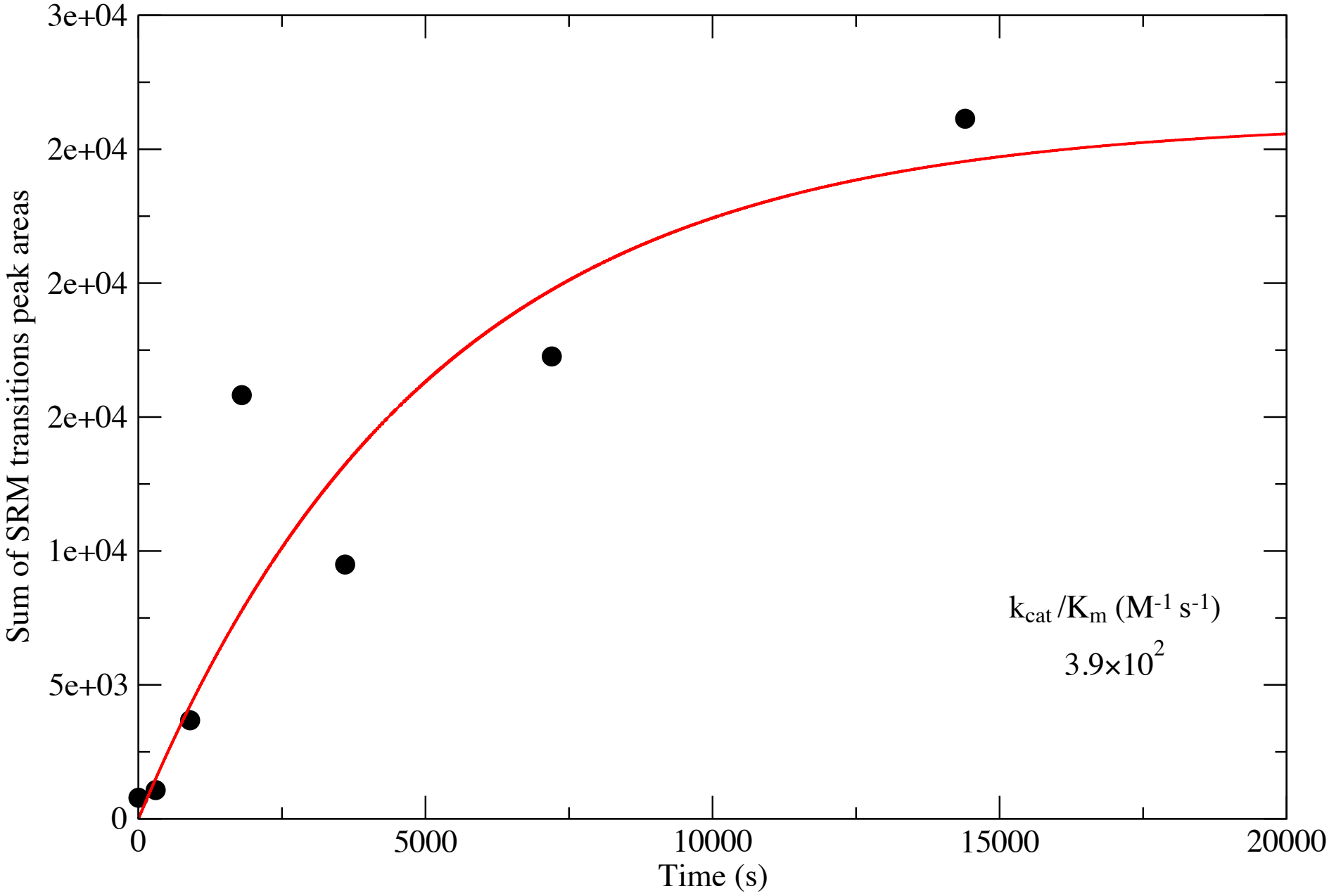
CHAP1_HUMAN (AIDDQKCDILVQEELLASPK)



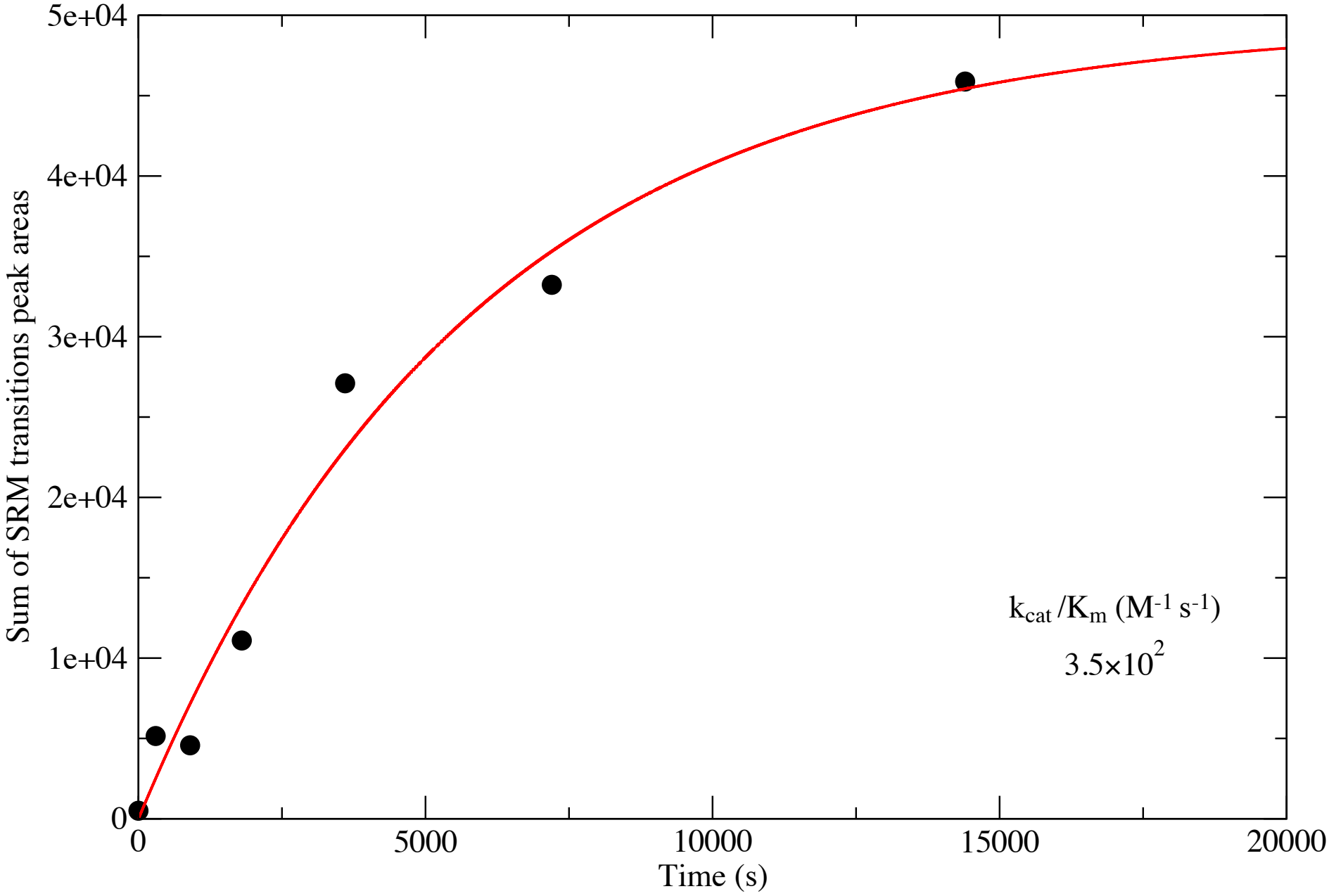
CHD4_HUMAN (GYETDHQDYCEVCQQGGEIILCDTCPR)



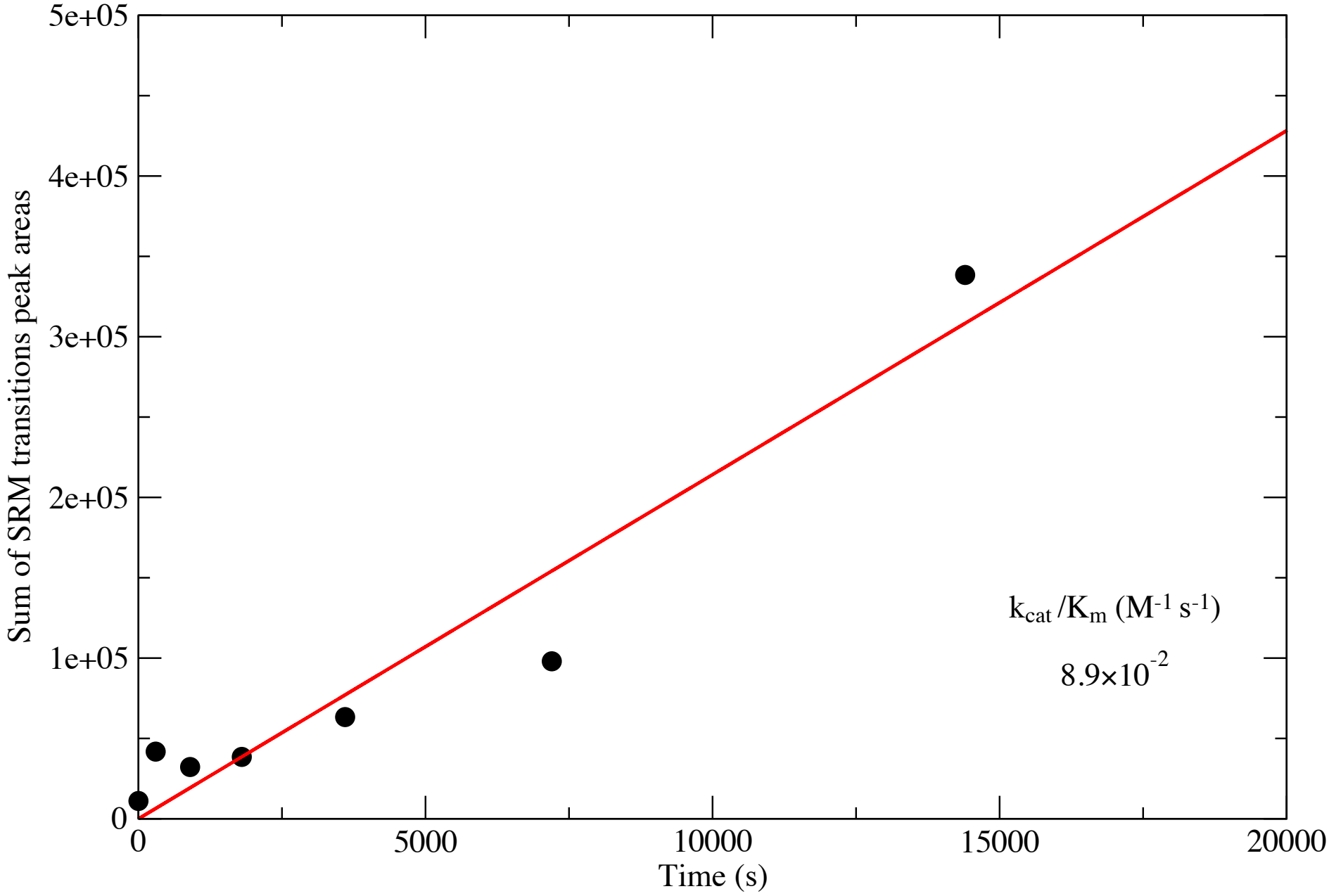
CL043_HUMAN (GNELQTTPEFR)



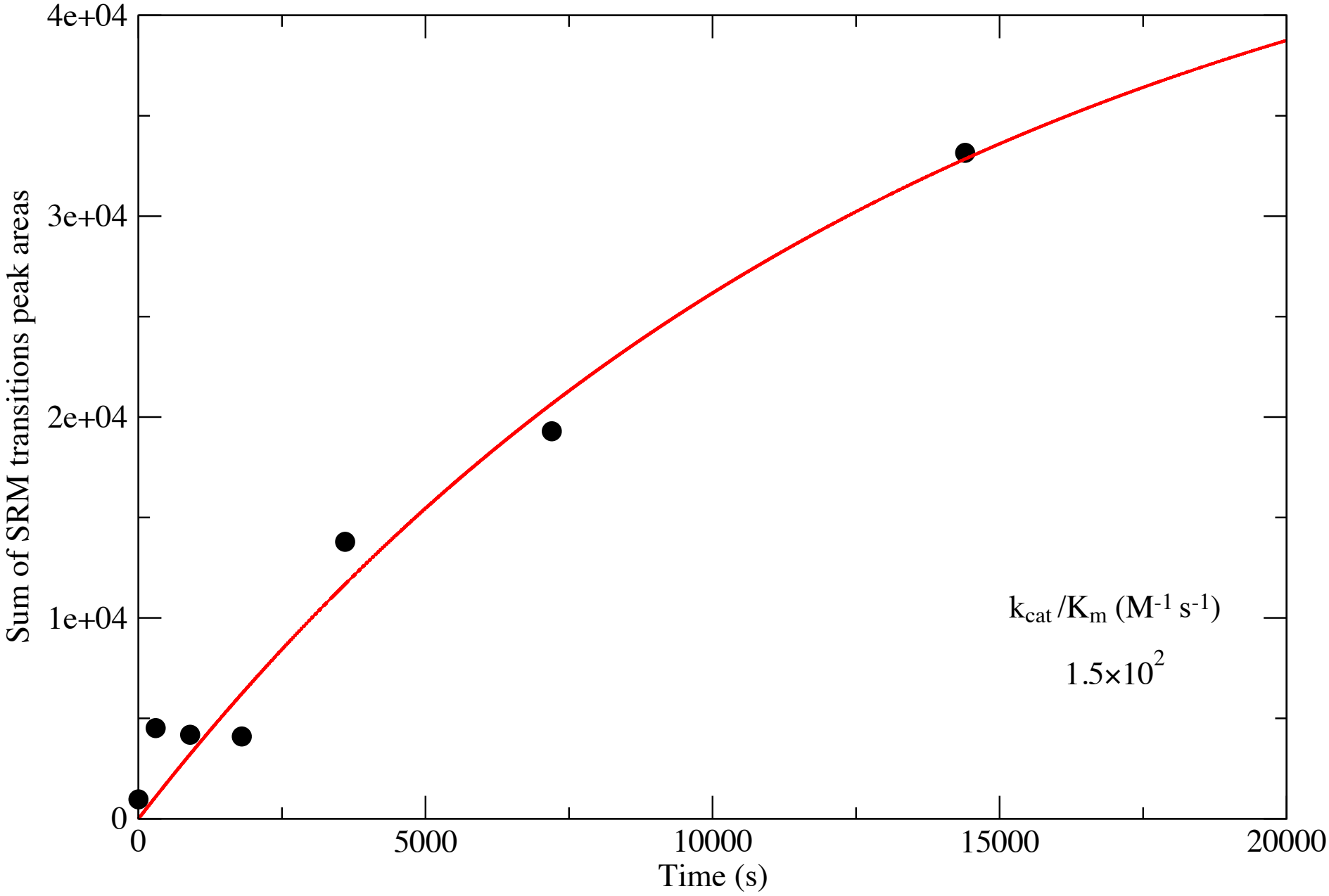
CLAP1_HUMAN (GGAASPATEGRGGSEVEGGR)



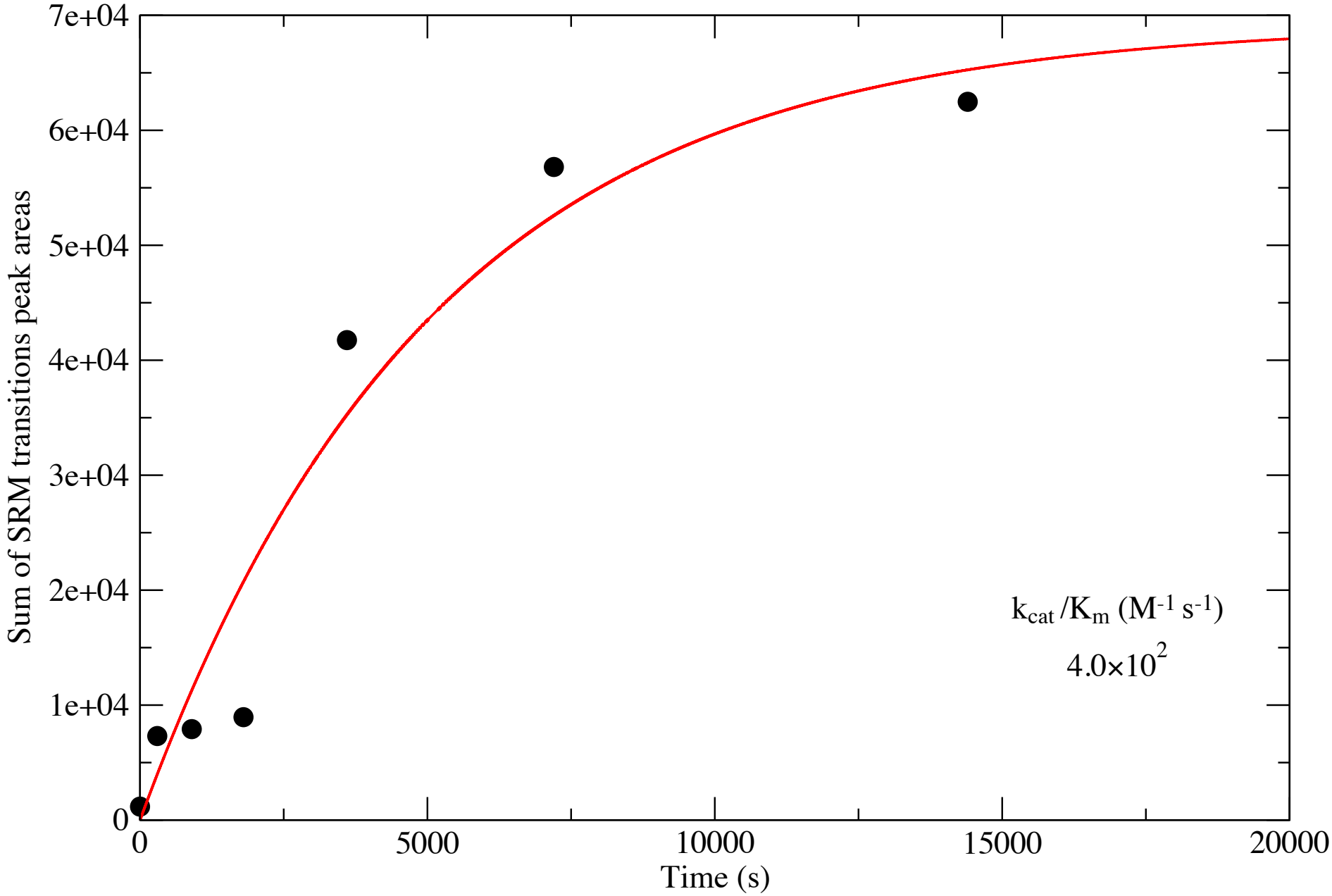
CLCA_HUMAN (GVMNGEYYQESNGPTDSYAAISQVDR)



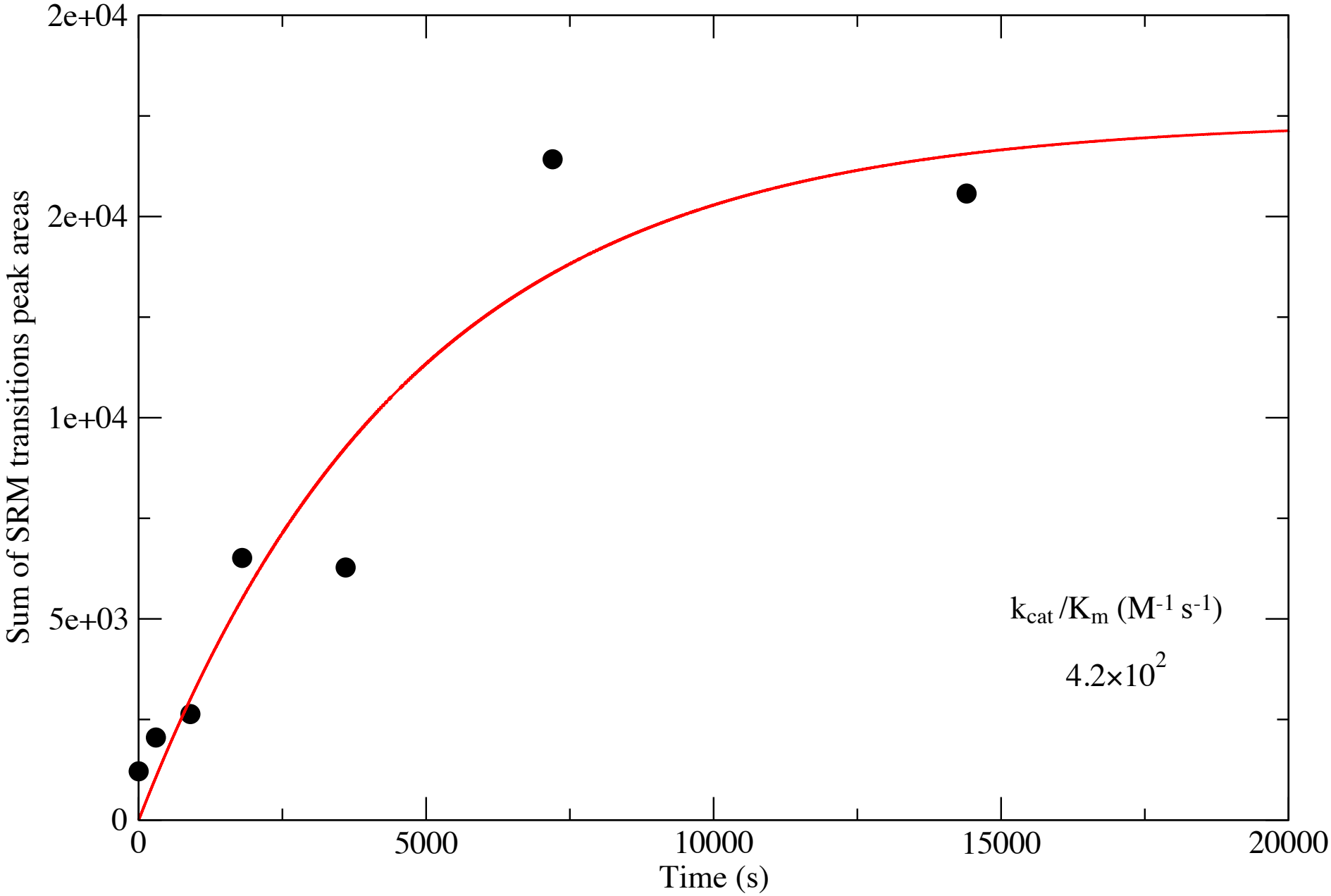
COPA_HUMAN (GFVEATEGLGDDALGK)



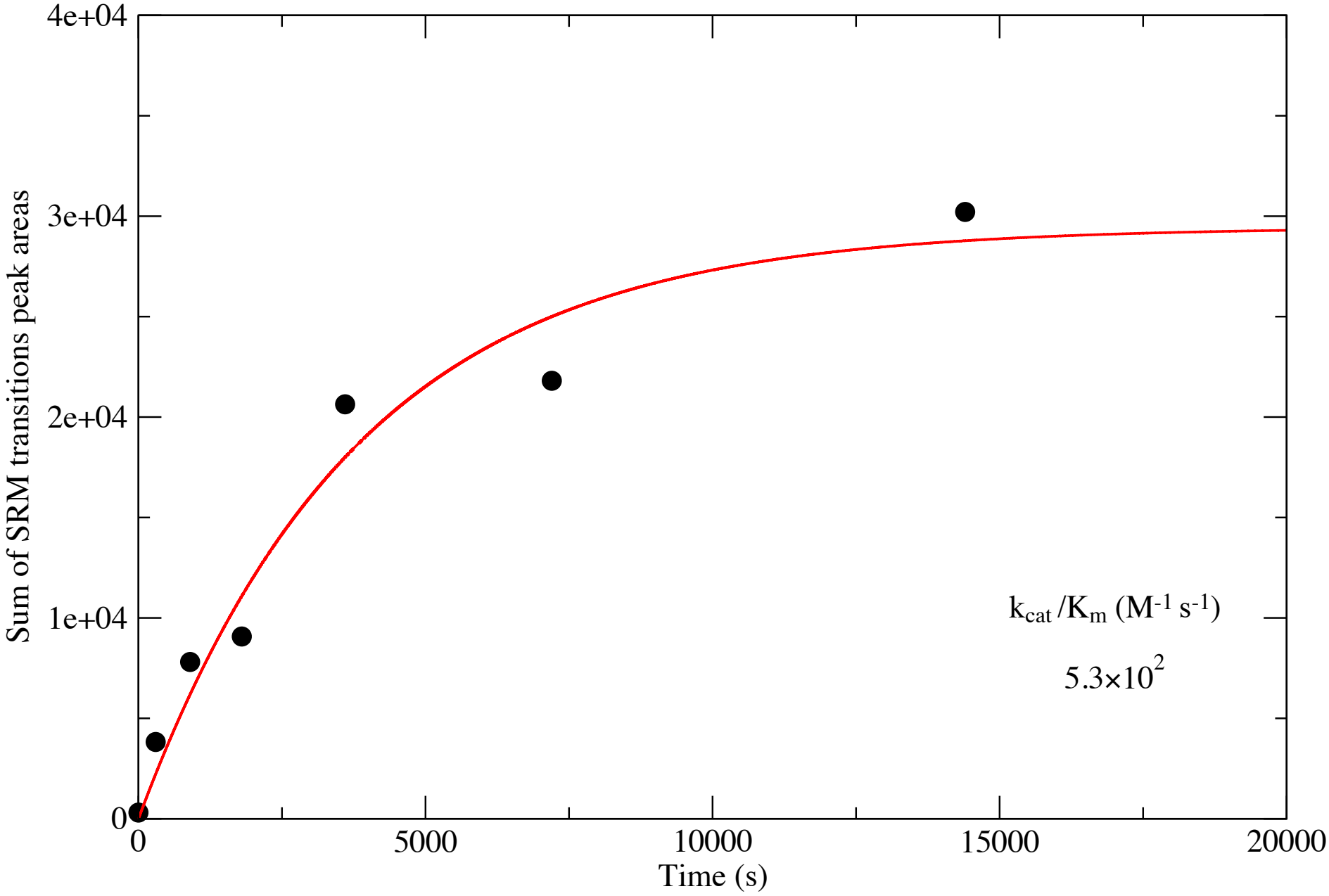
COPB2_HUMAN (GKPASPTPVIVASHTANKEEK)



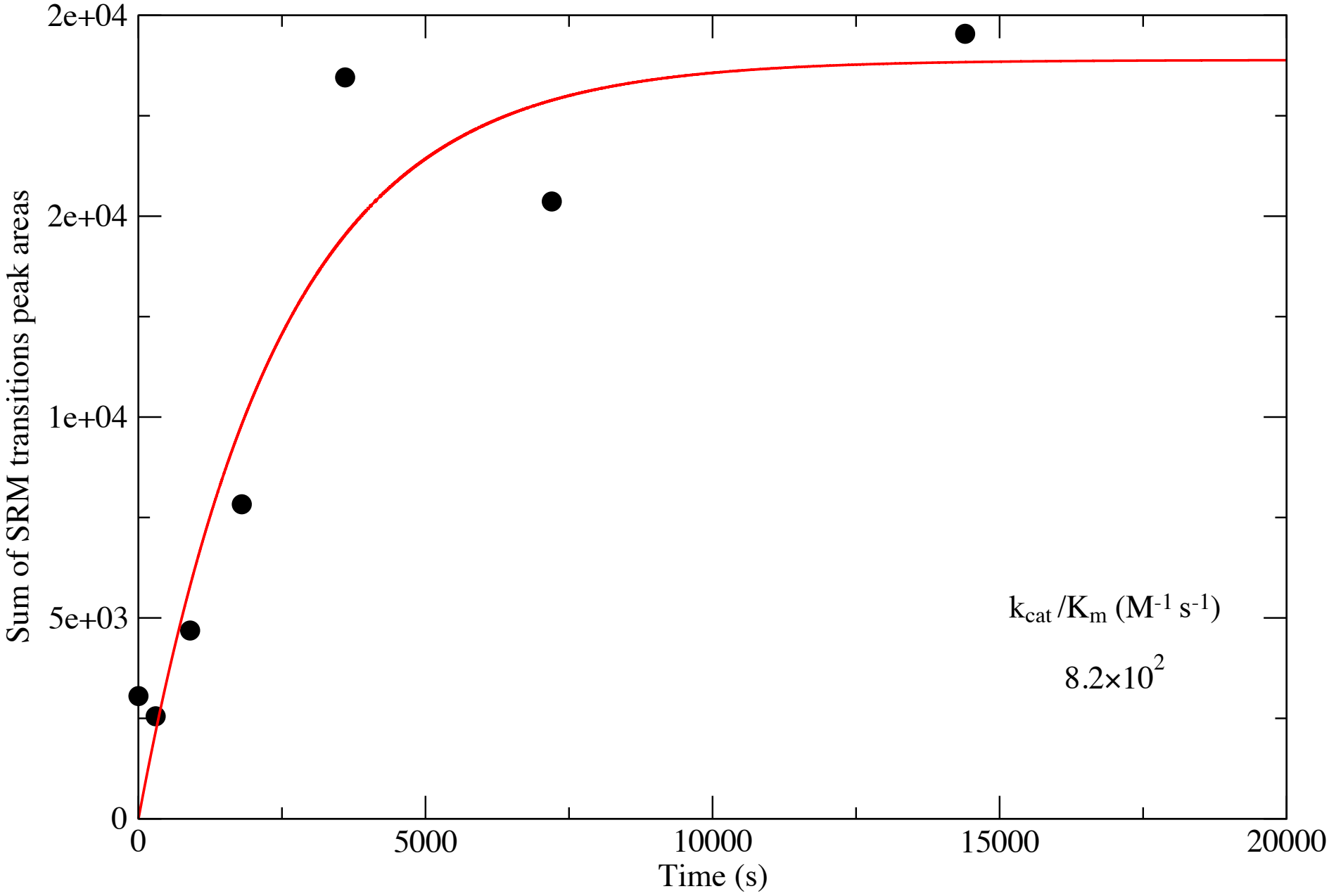
CP110_HUMAN (GLQKENCPYVITSGITEQER)



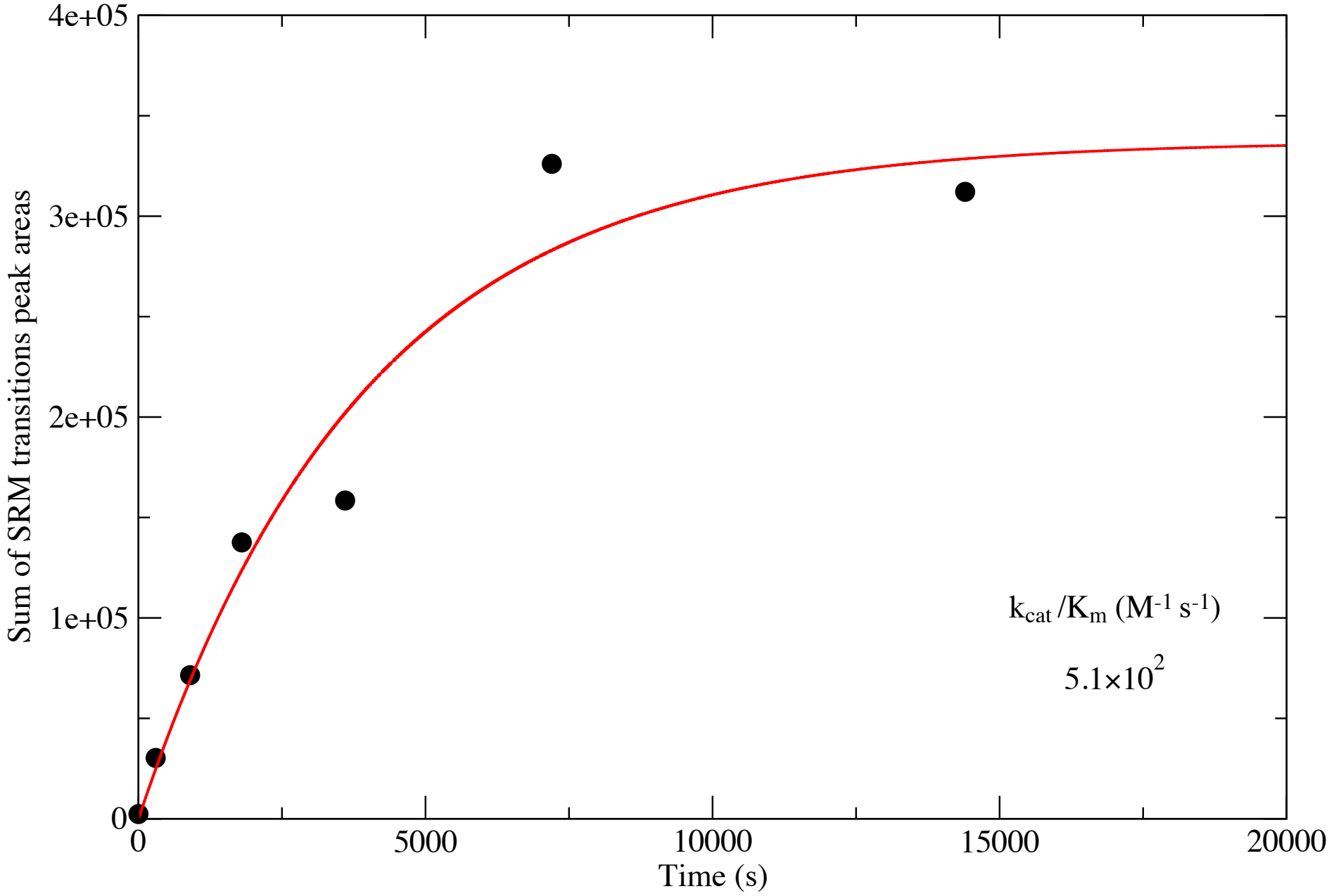
CP135_HUMAN (QLAQQLER)



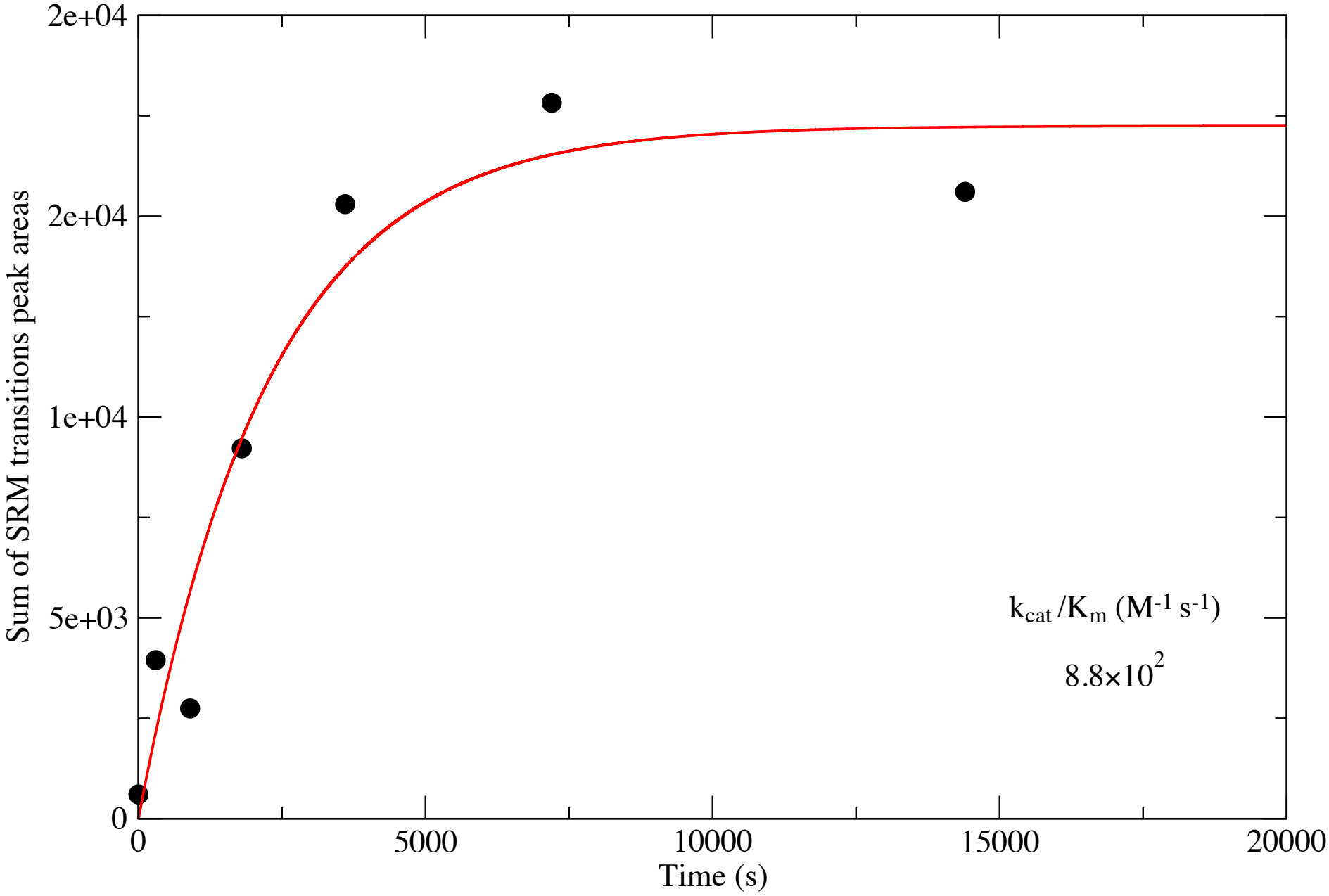
CPZIP_HUMAN (GQHPAQEEVPESPQTSGPEAENR)



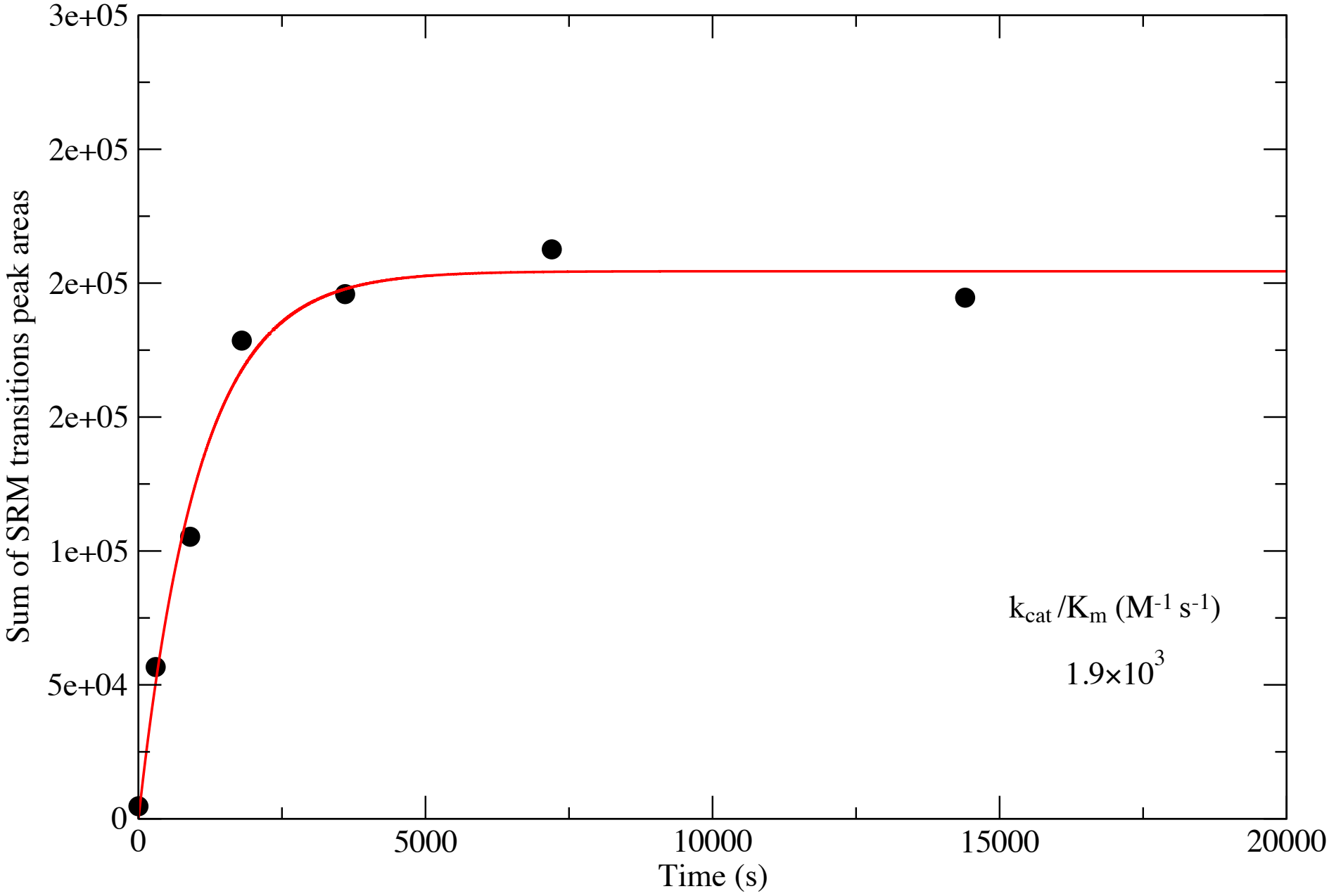
CR025_HUMAN (GVADSTVISSMPCLLMELRR)



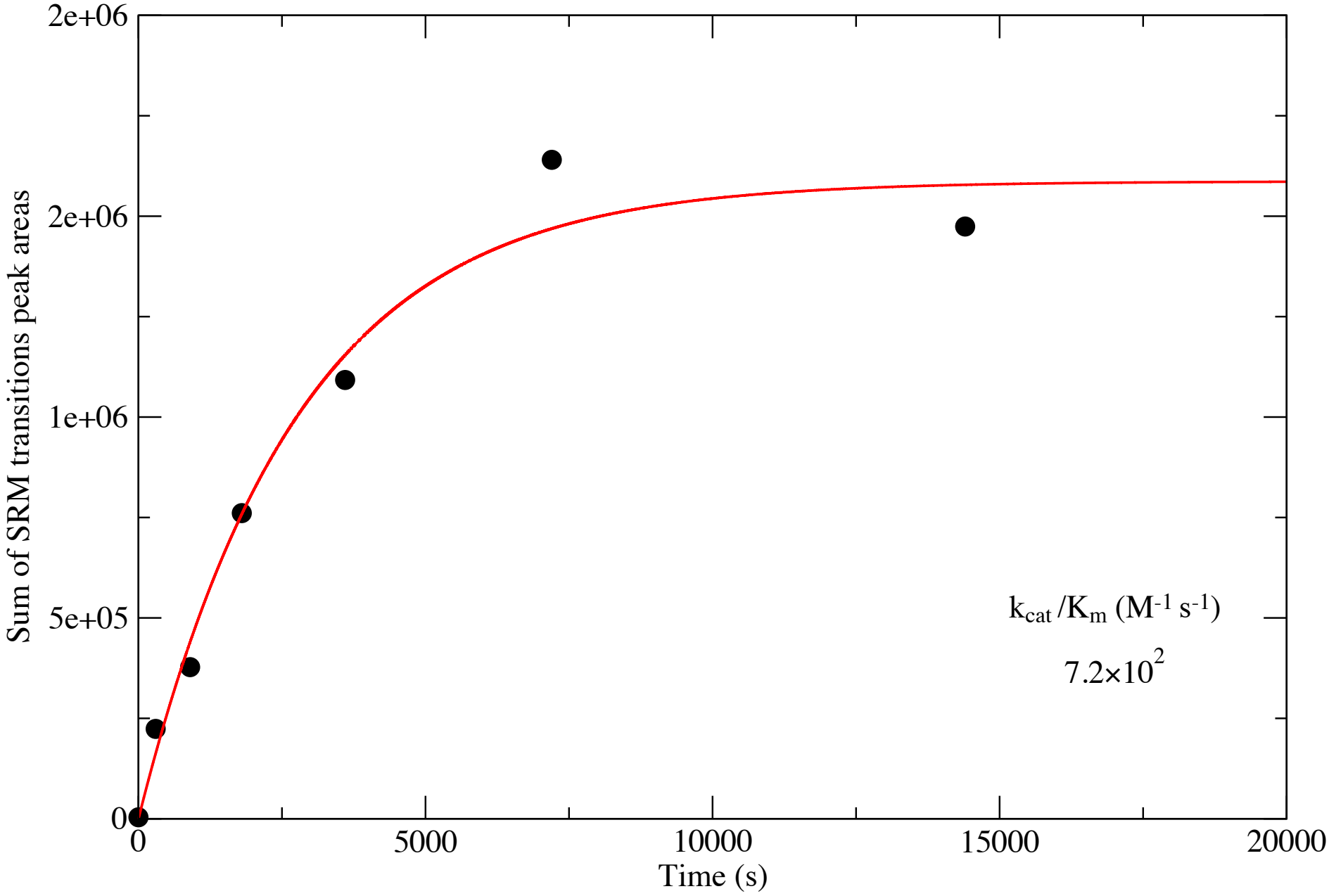
CTBL1_HUMAN (GEEEEEEEEEPLDESSVKK)



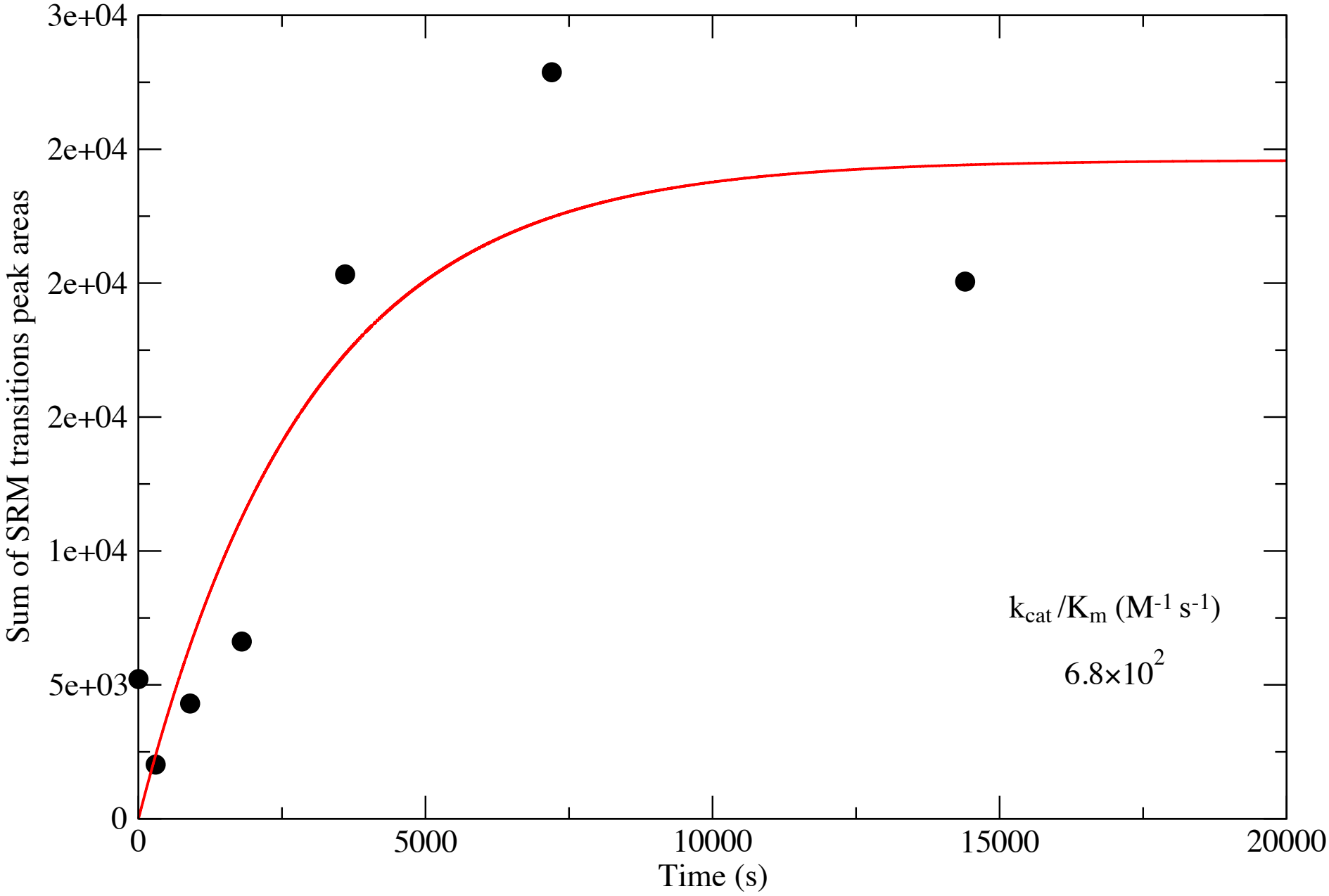
CTF18_HUMAN (GSPPGLEGLLGGIGEK)



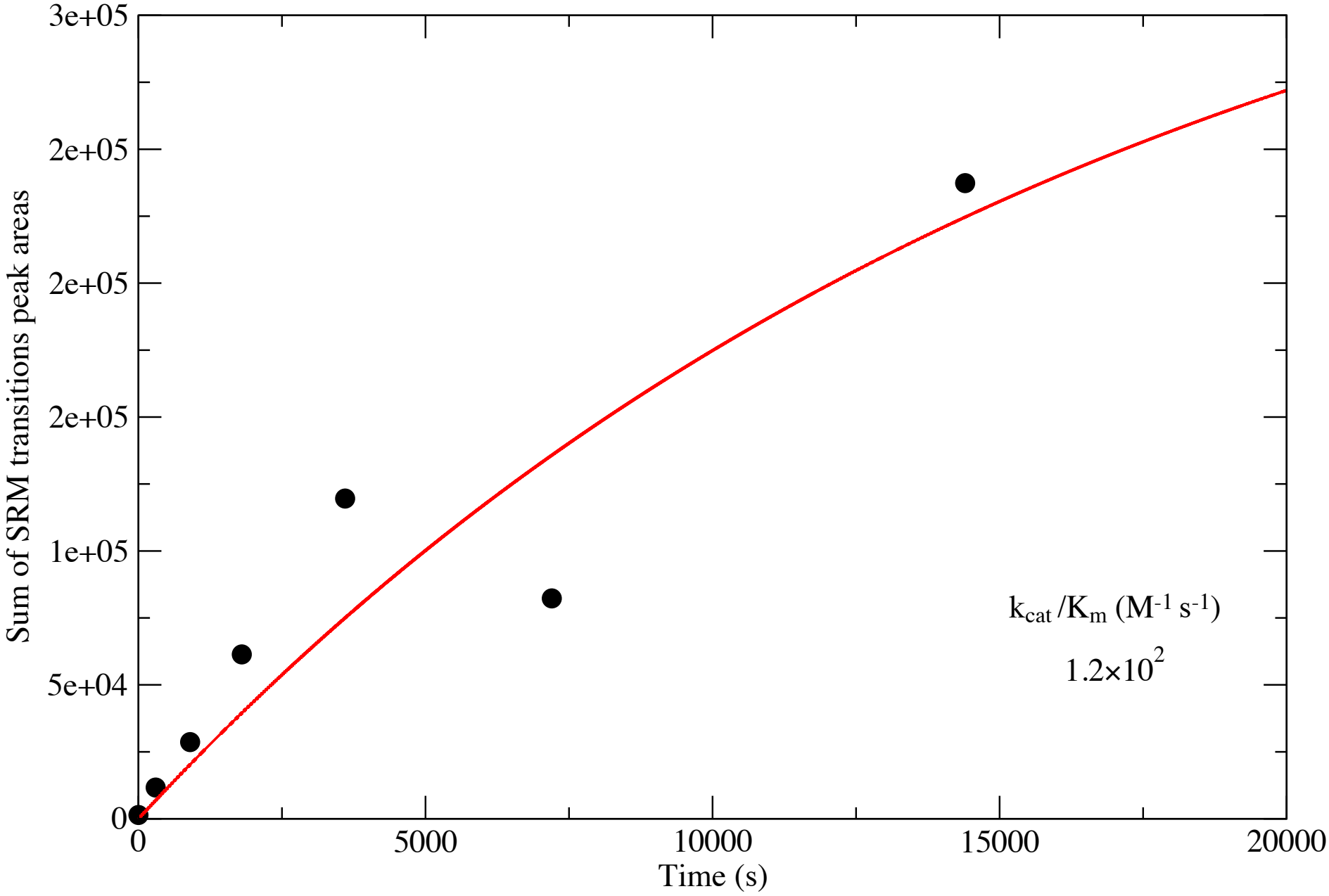
DDX24_HUMAN (ALPDDTVIESEALPSDIAAEAR)



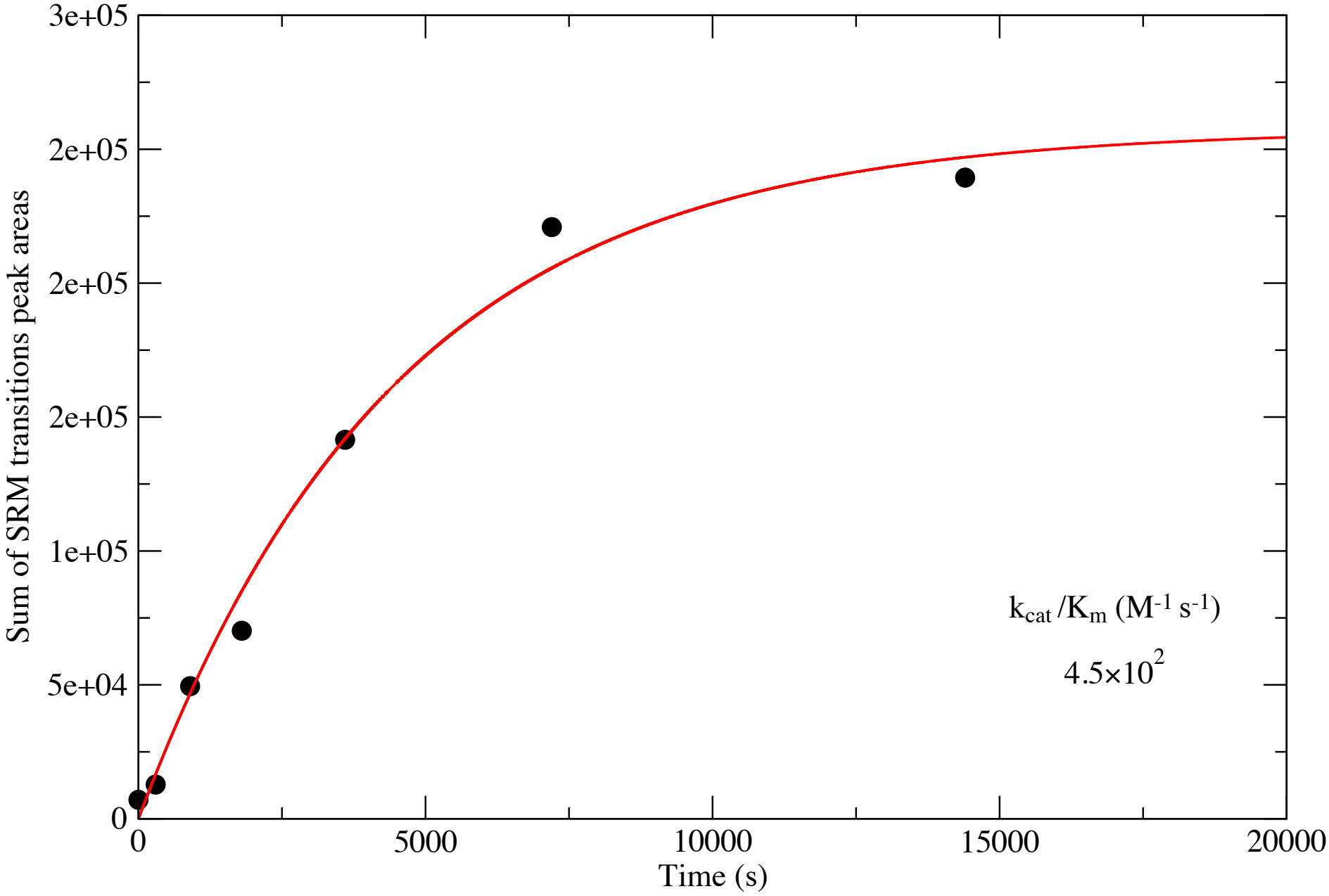
DDX59_HUMAN (AVATEAATIDR)



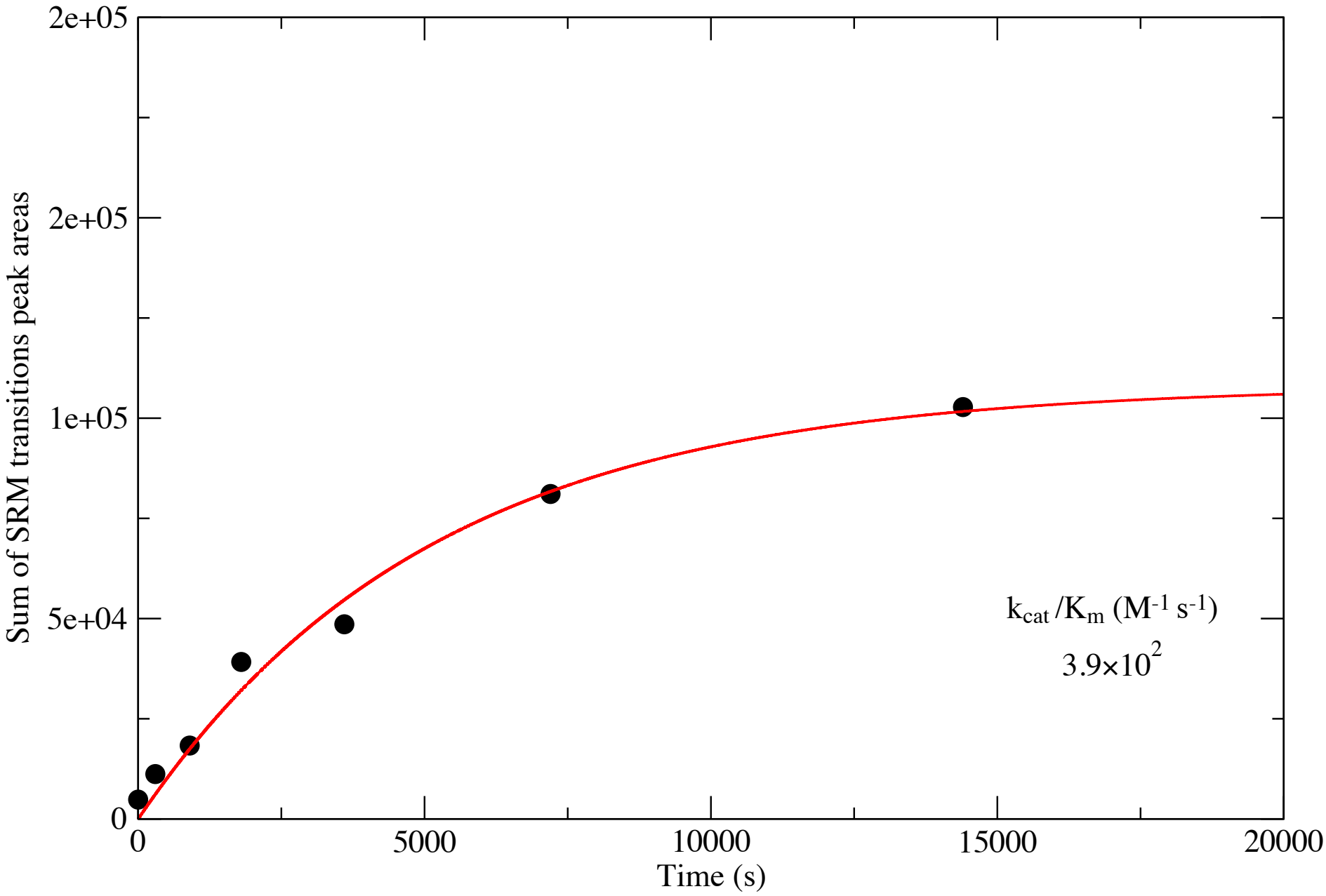
DFFA_HUMAN (AVDTGISR)



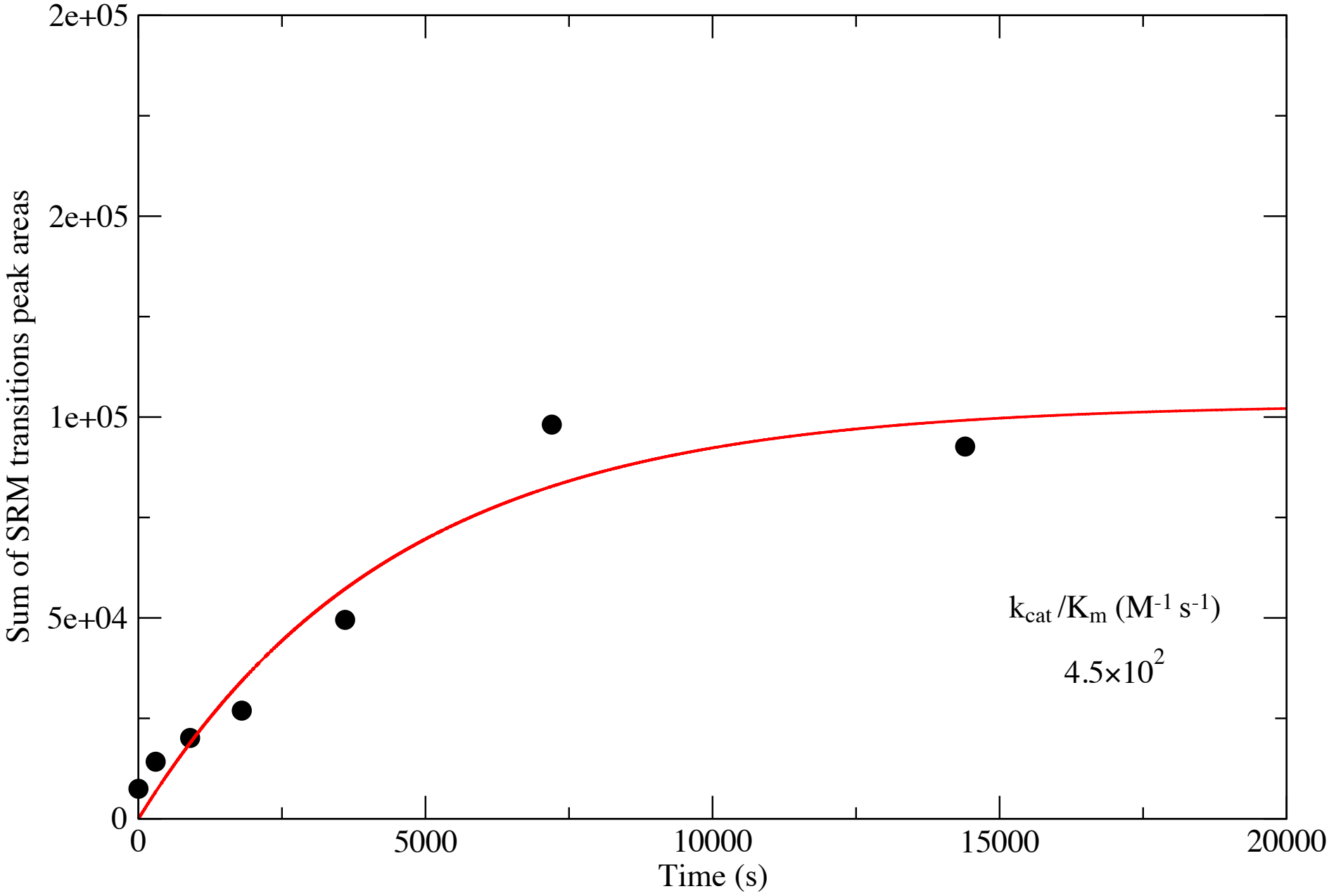
DGCR8_HUMAN (ALLEEGLCAPK)



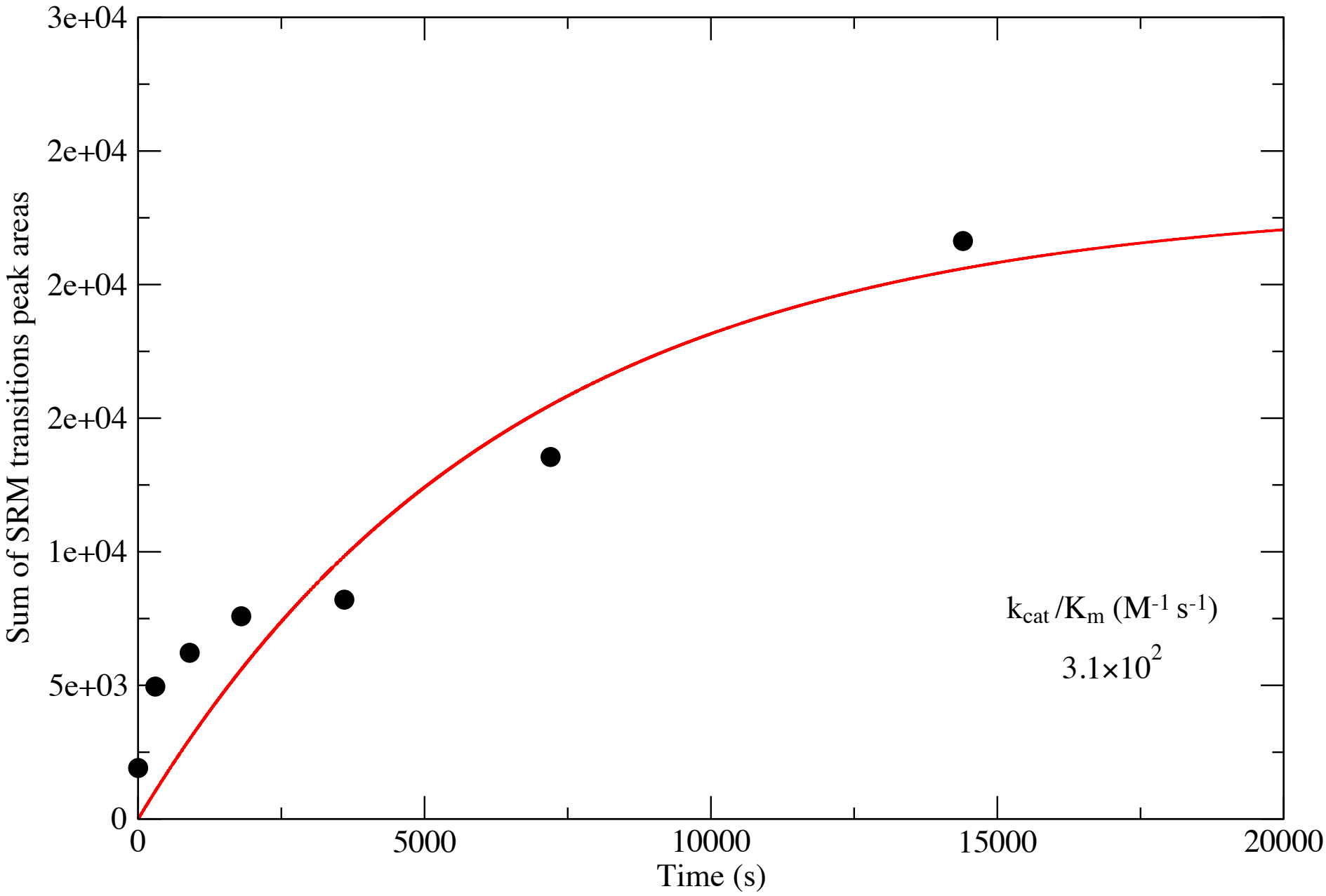
DGCR8_HUMAN (SMGADPGPPDEKDPLGAEAAPGALGQVK)



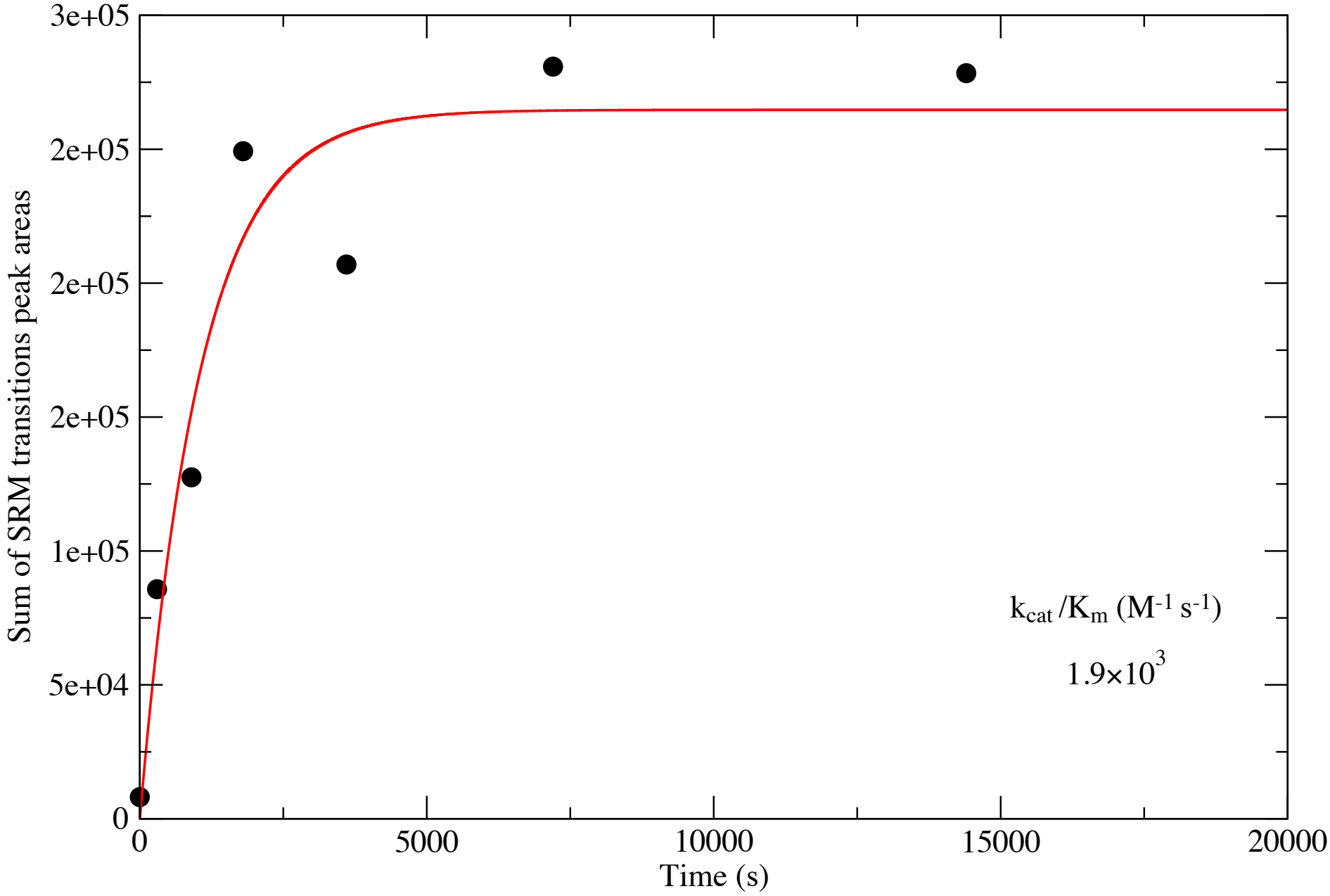
DGKH_HUMAN (SVPGPAVAASKENLPVLNTR)



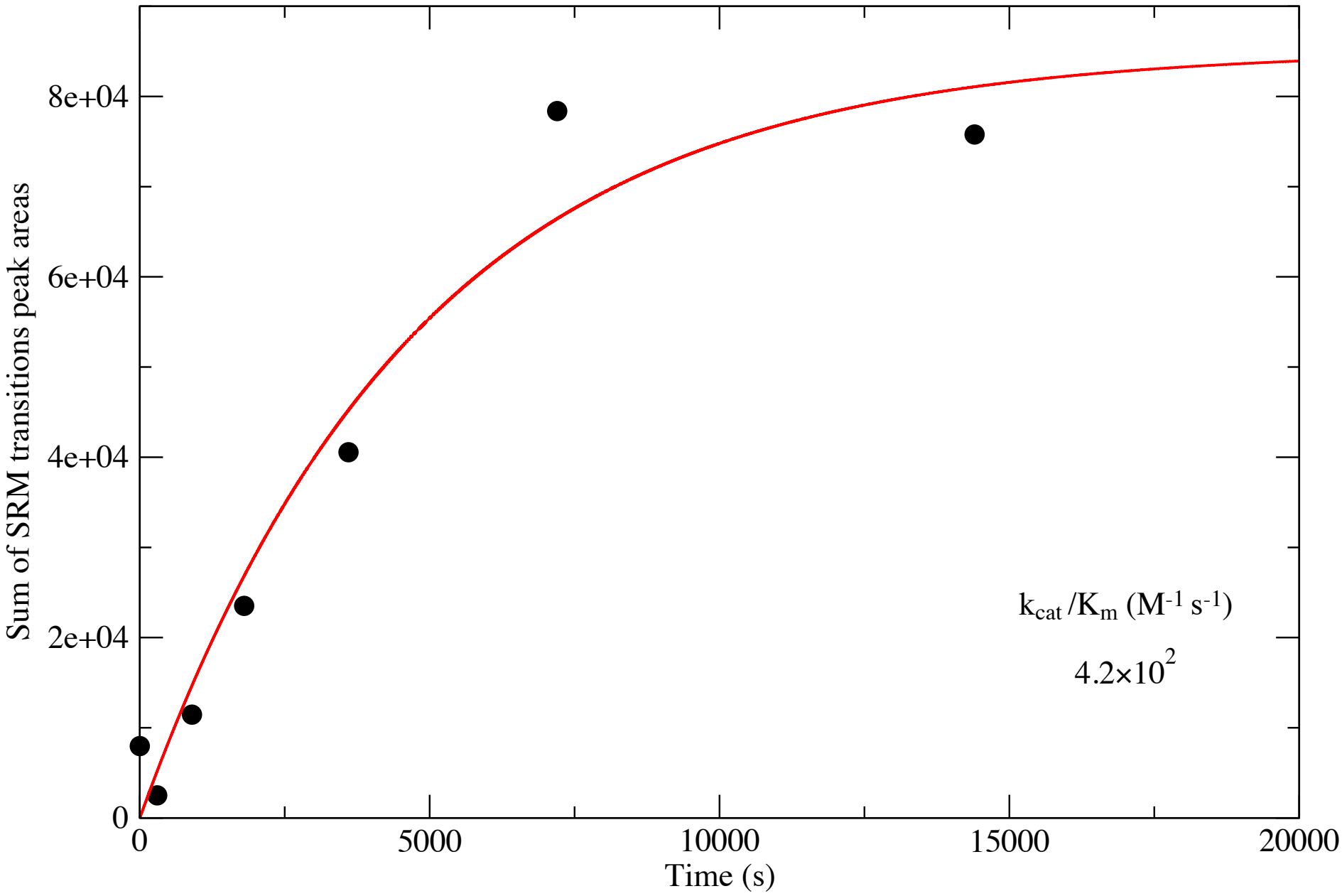
DGLB_HUMAN (GGDQEVLTQPLLGEQSLLTR)



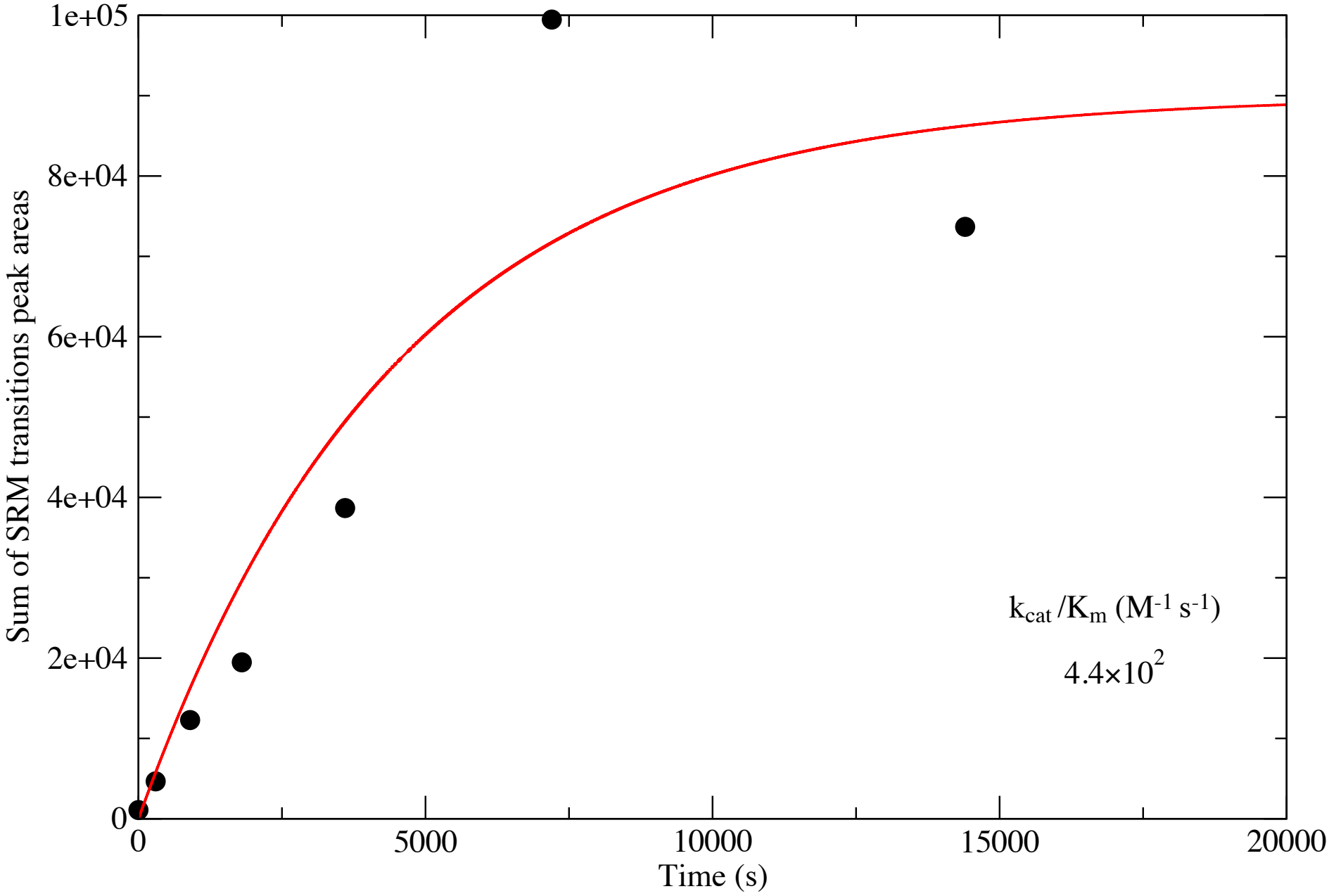
DHX8_HUMAN (SIPMGLNKHWVDPLPDAEGR)



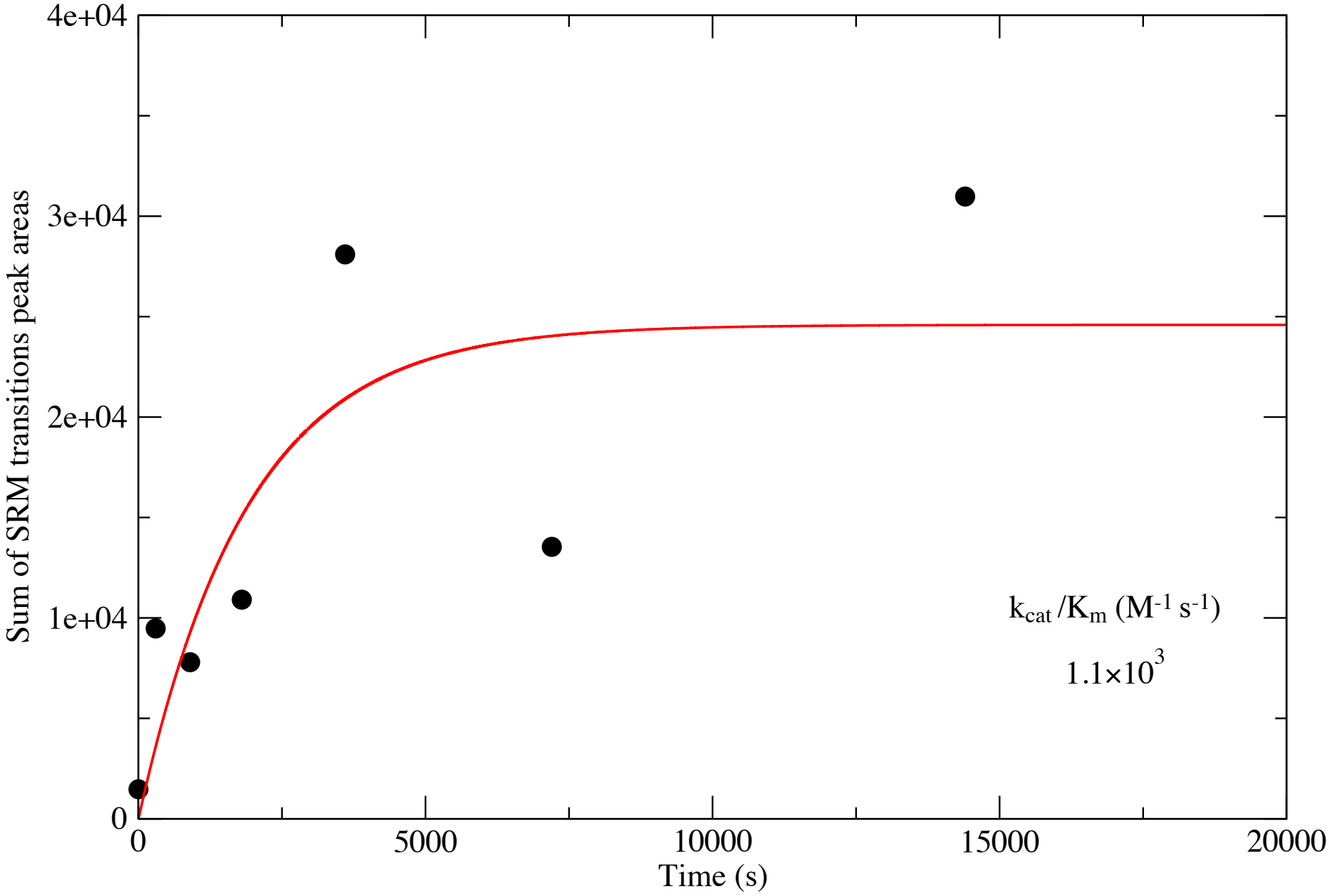
DMXL2_HUMAN (AVGLVMK)



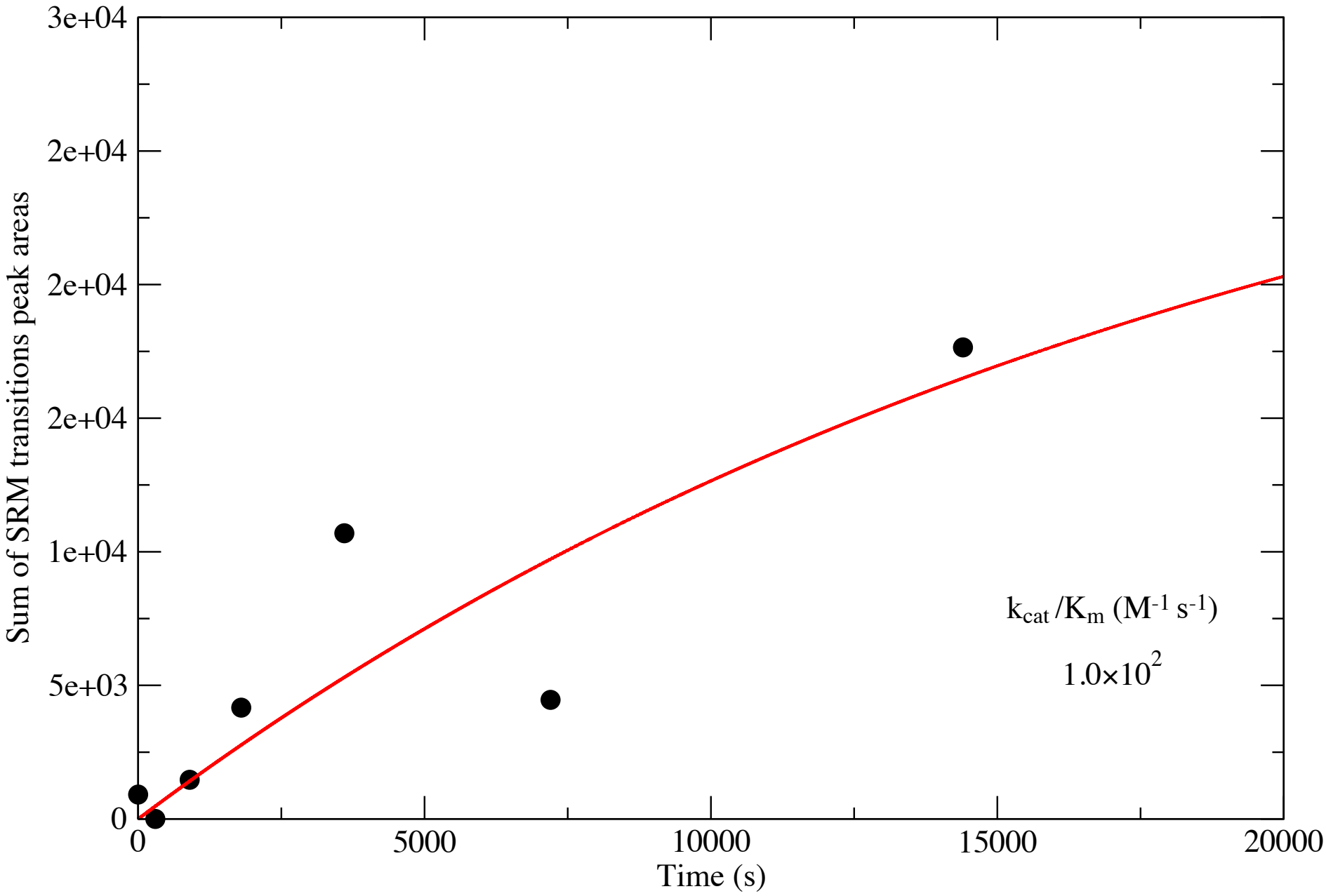
DOHH_HUMAN (AIGQTLVDPKQPLQAR)



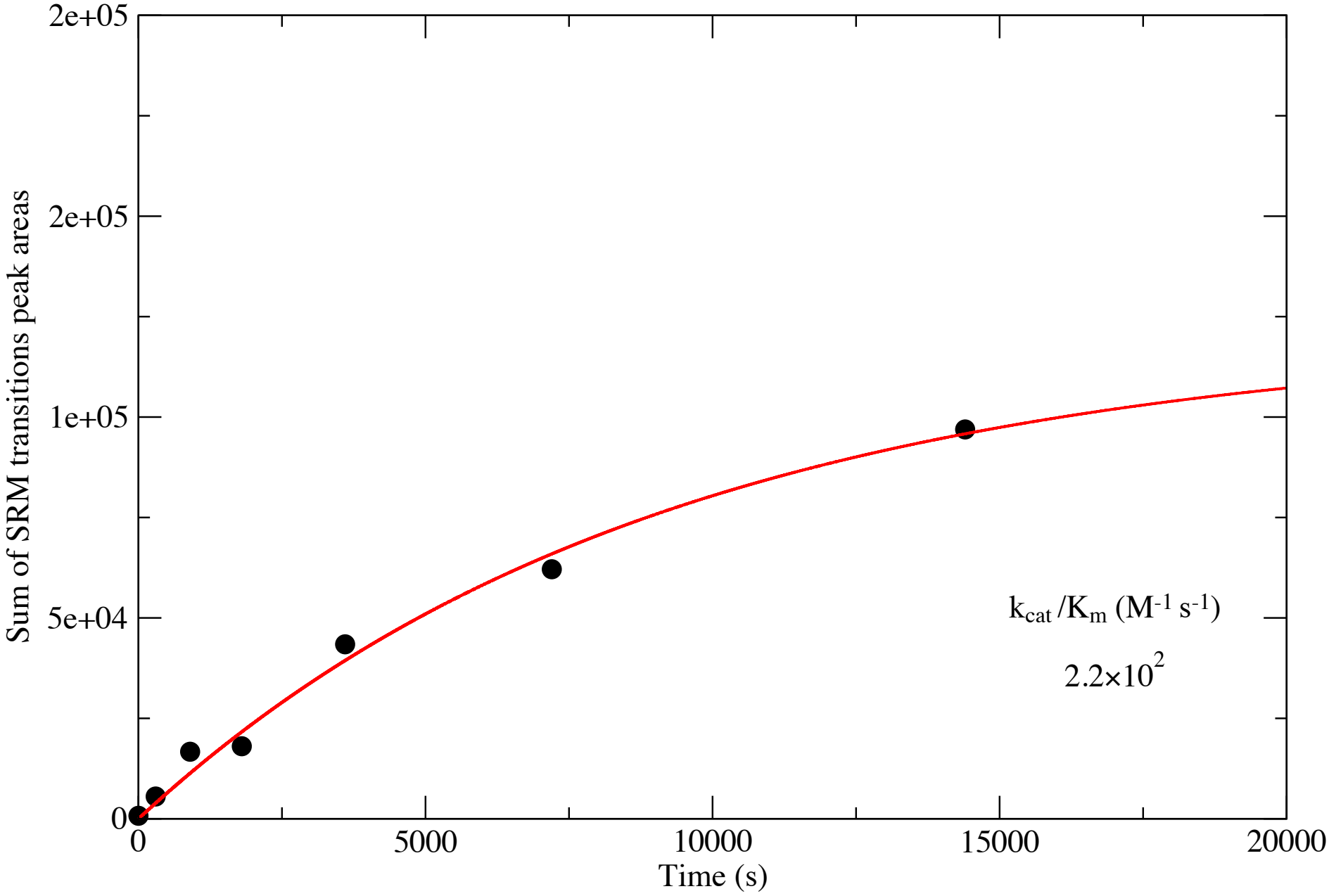
DPOD3_HUMAN (GEGCIVTEK)



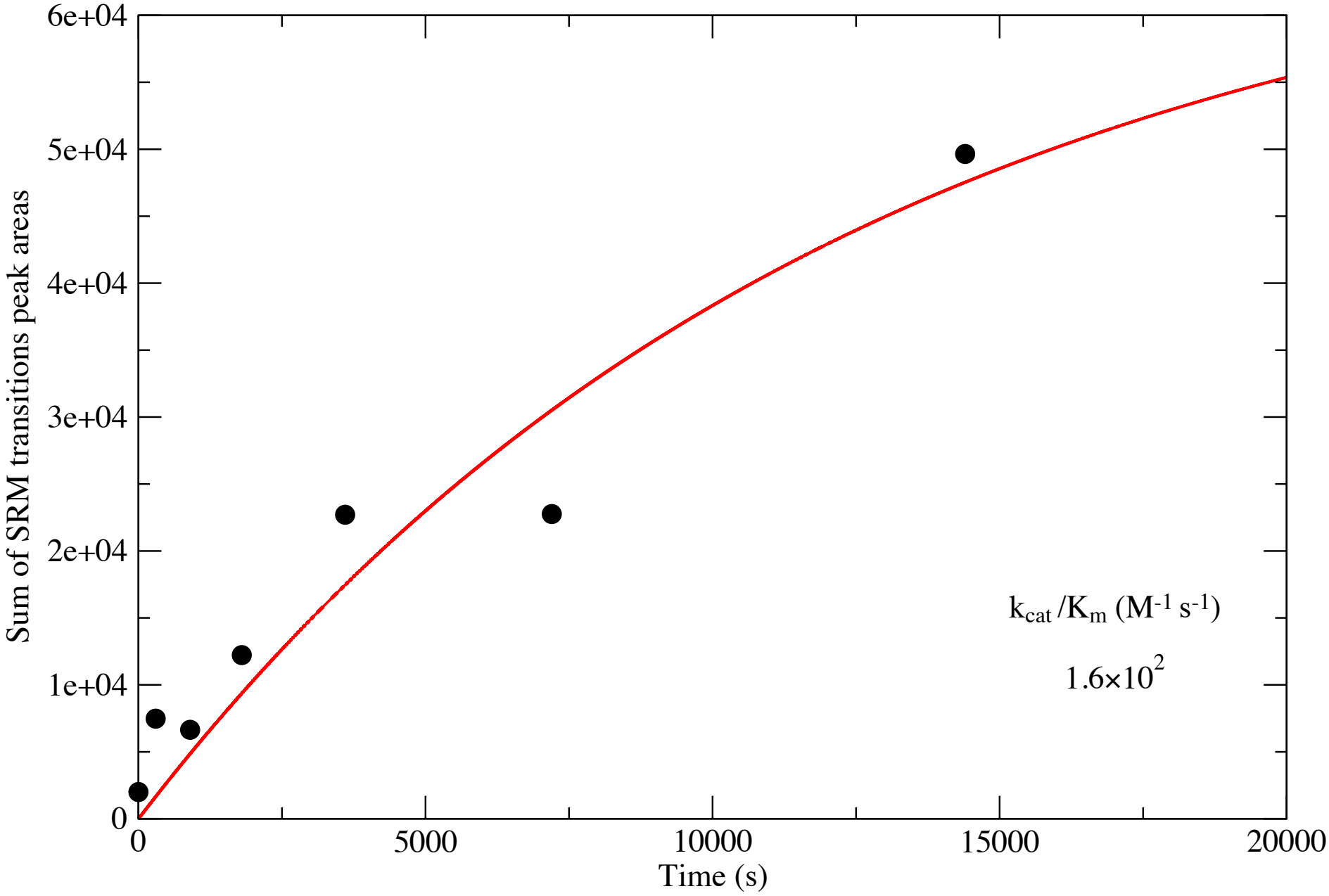
DPOLA_HUMAN (GIGYVEDGR)

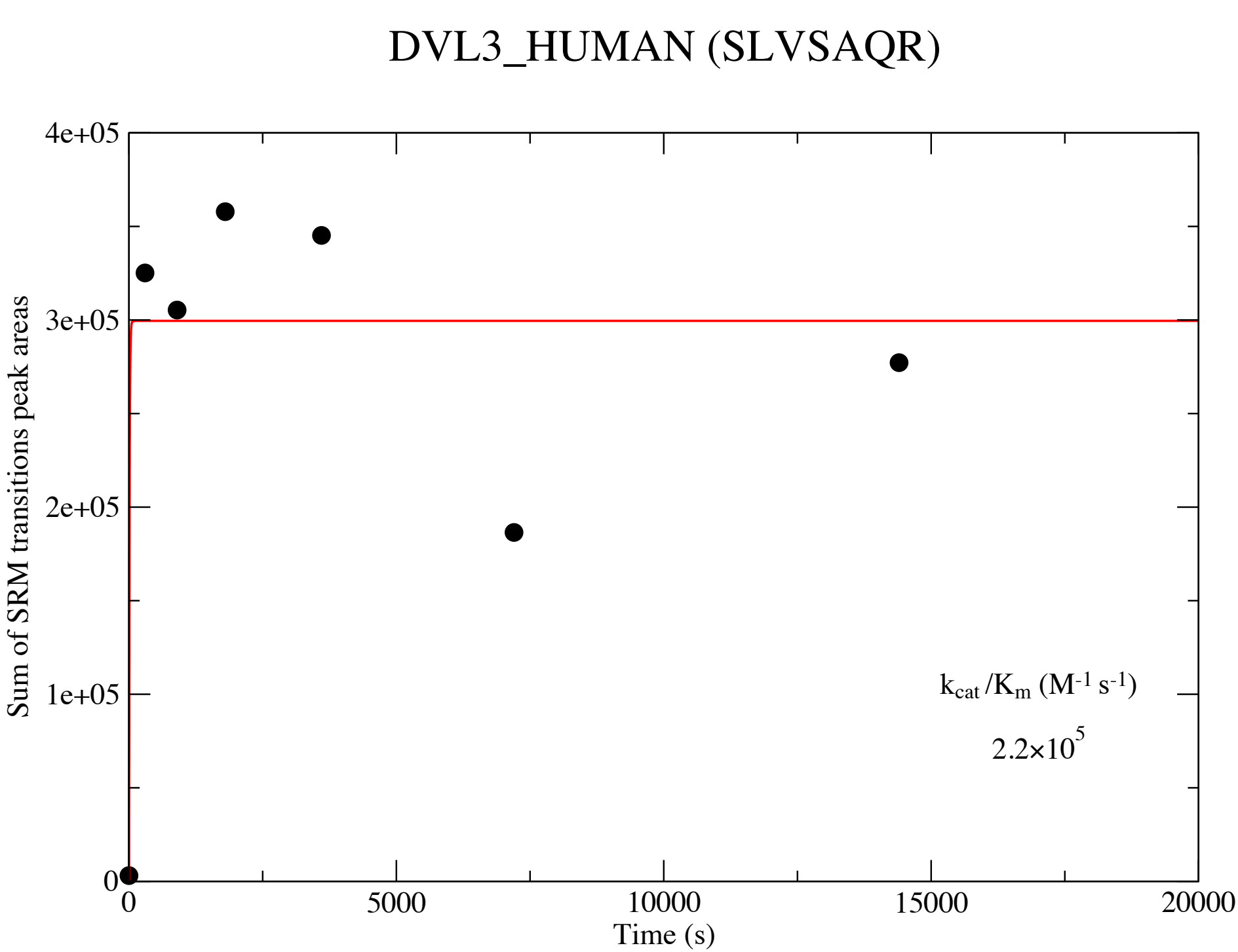


DSG2_HUMAN (SVTSEIK)

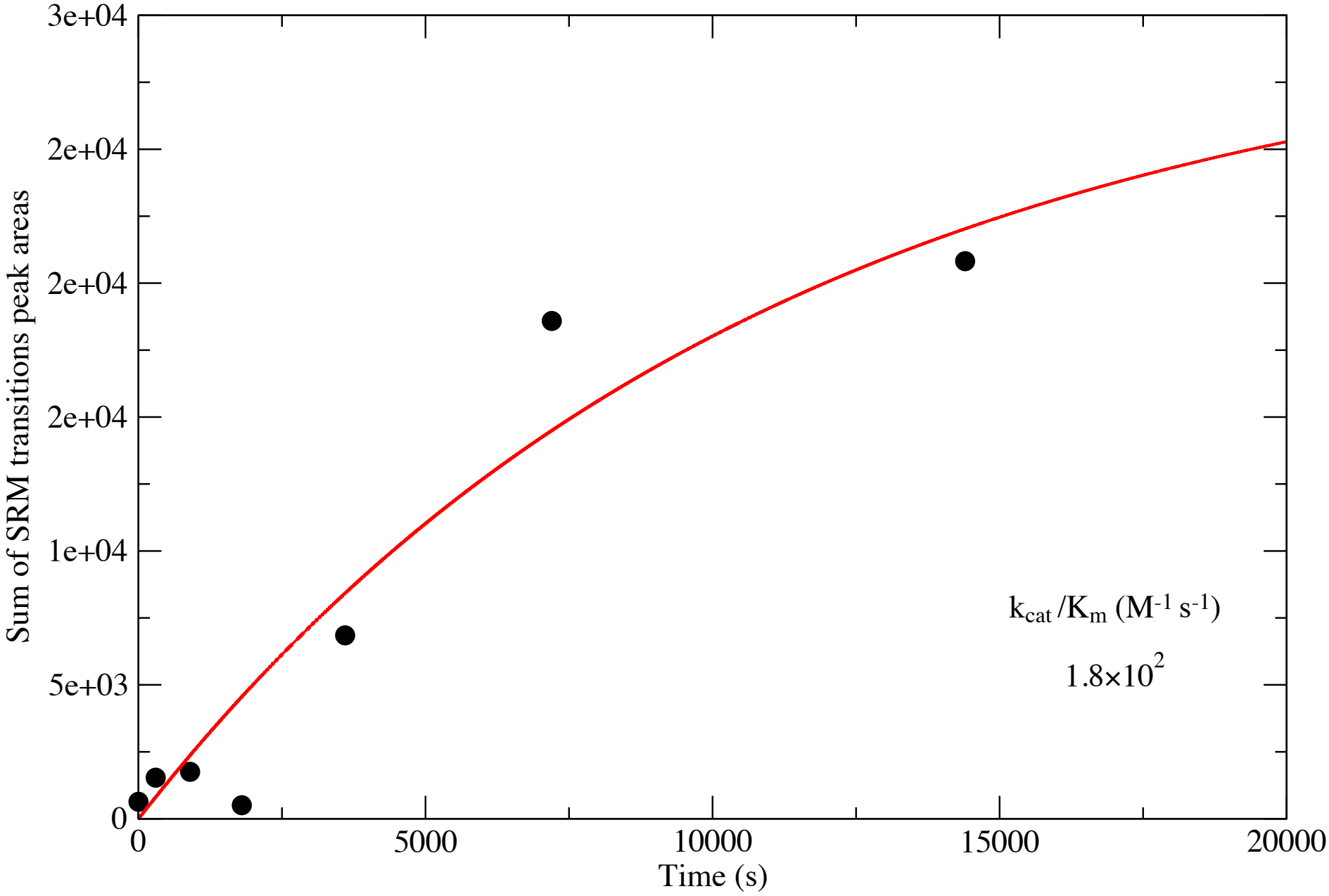


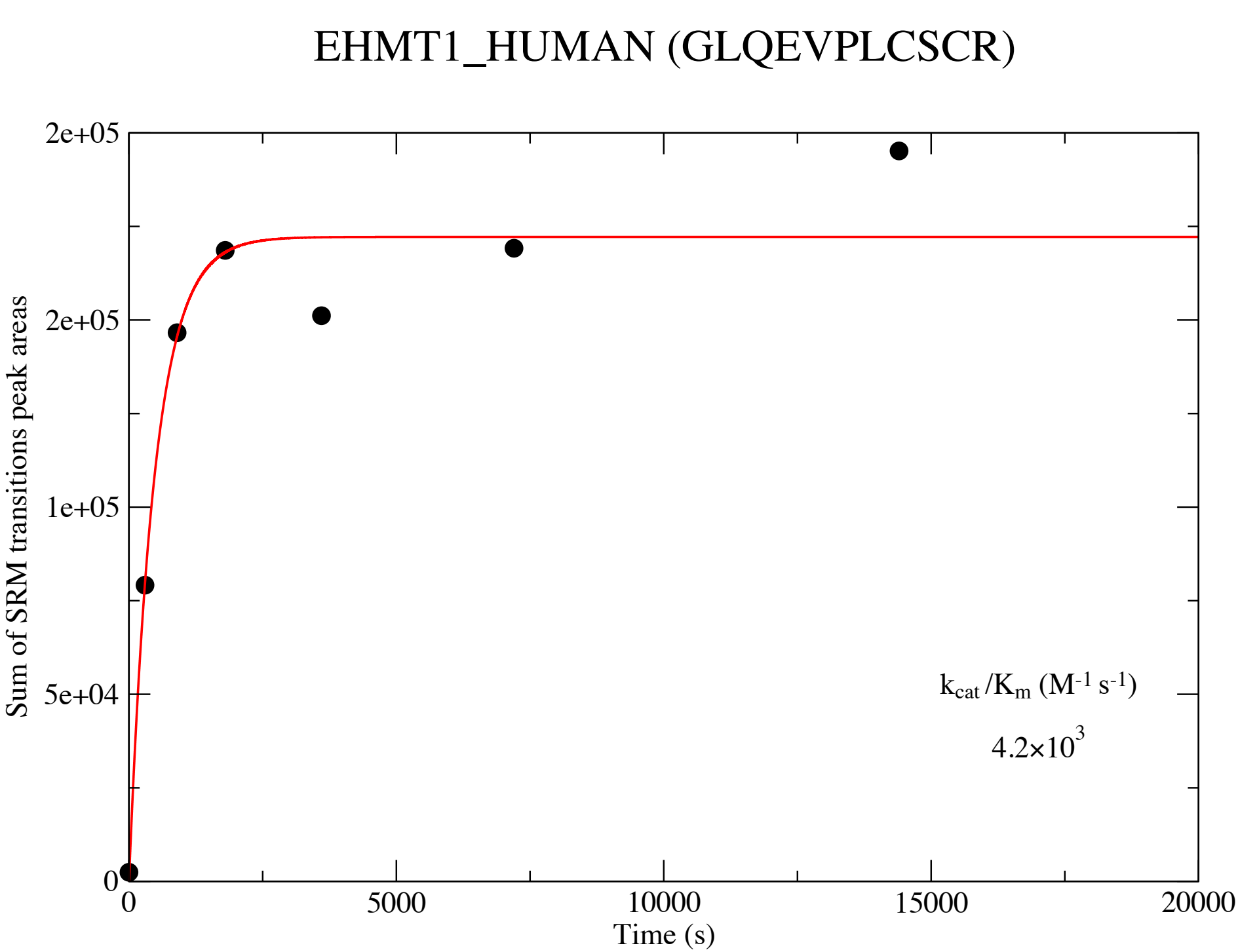
DTX3L_HUMAN (SCISPSEPETK)



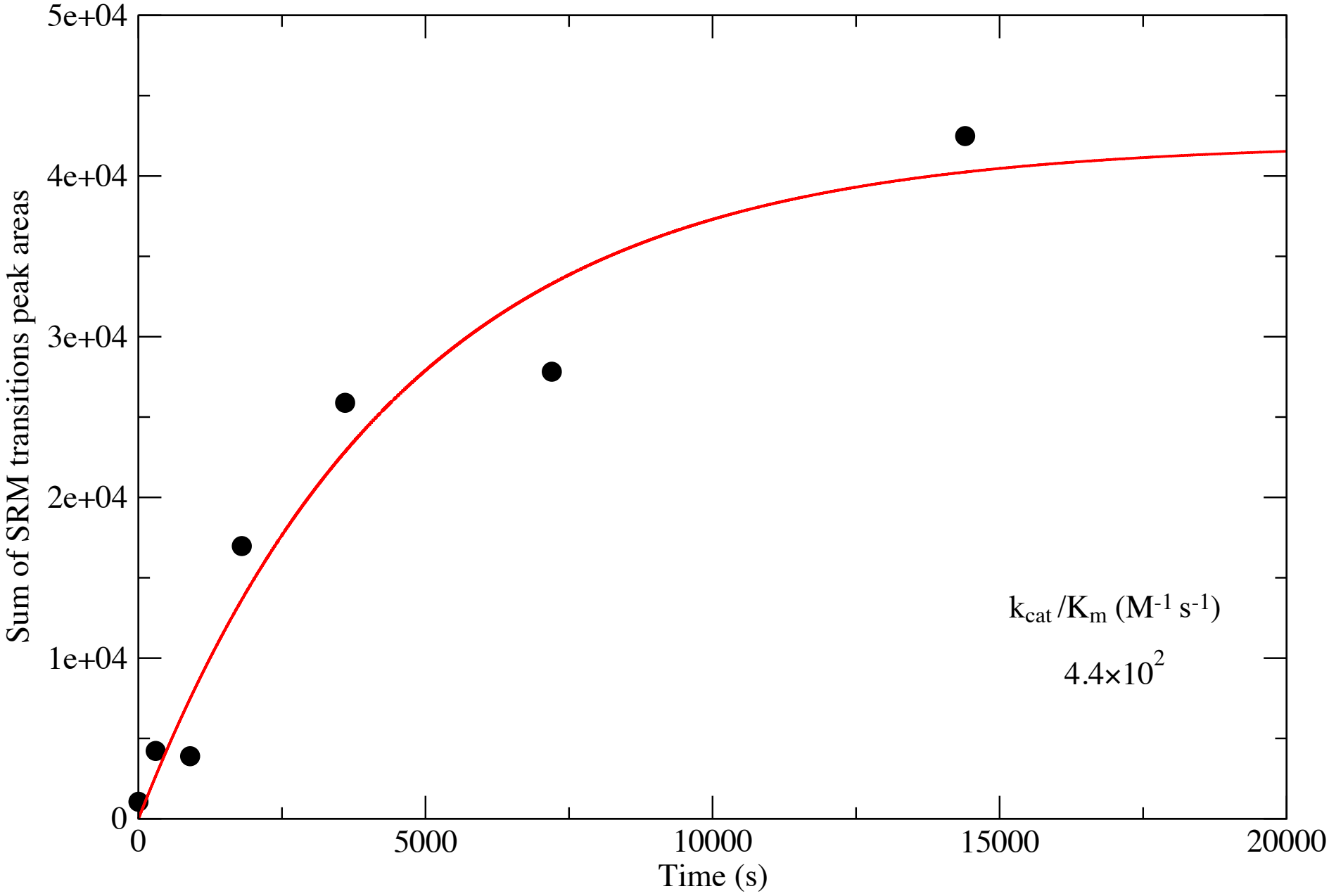

DVL3_HUMAN (SLVSAQR)
Sum of SRM transitions peak areas
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
2.2×10^5

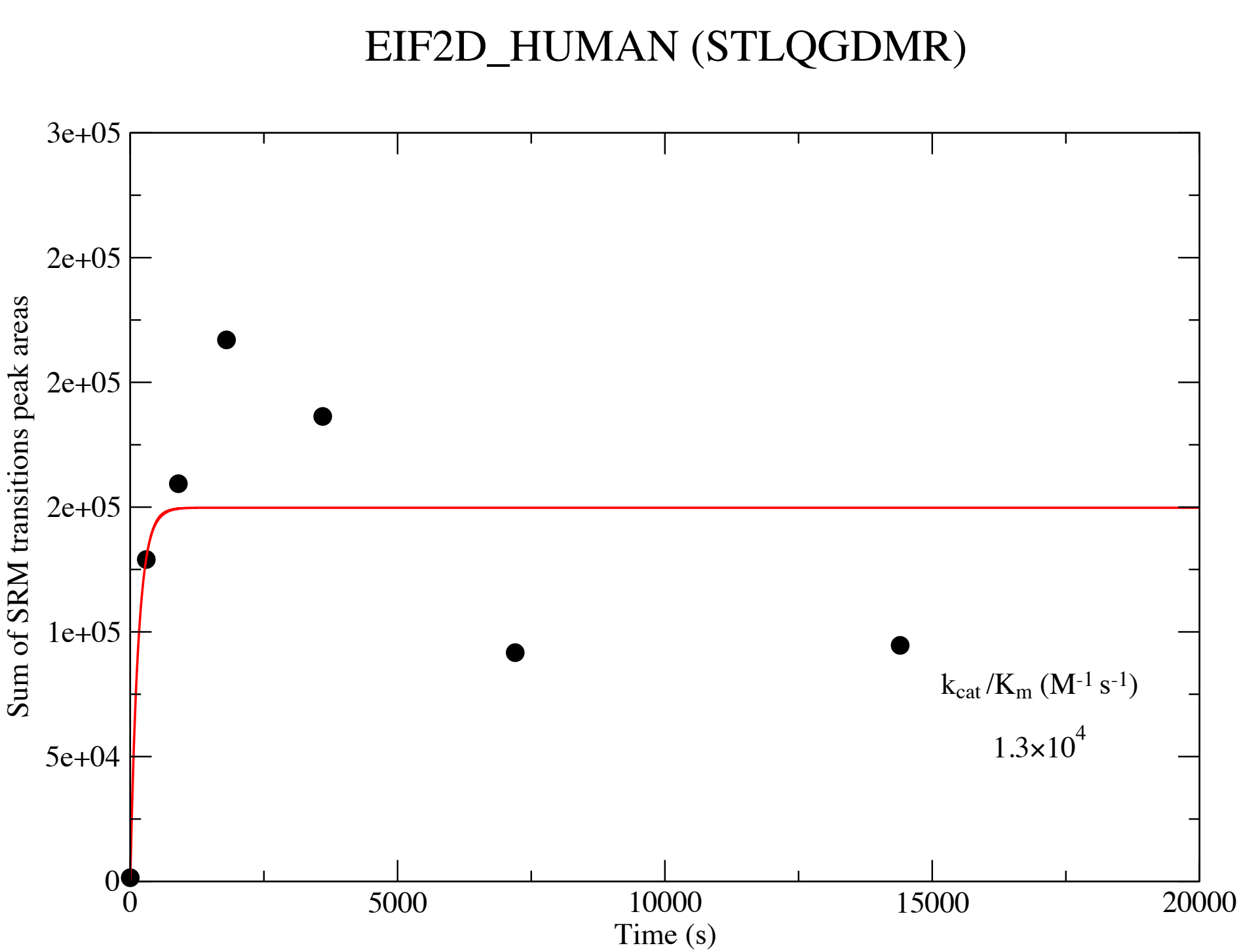
EF2_HUMAN (HACIPIKK)

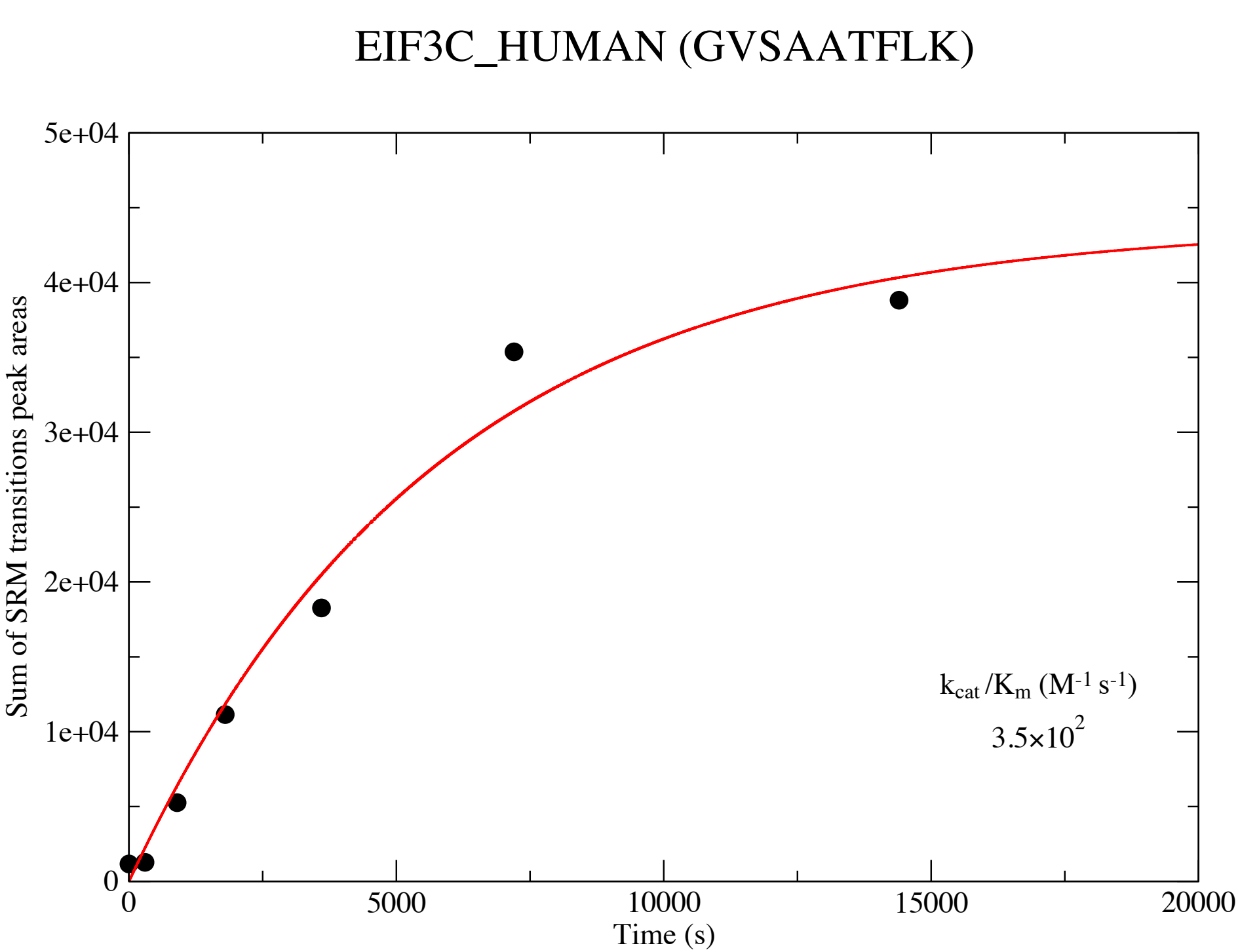



EHMT1_HUMAN (GLQEVPLCSCR)
Sum of SRM transitions peak areas
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
4.2×10^3

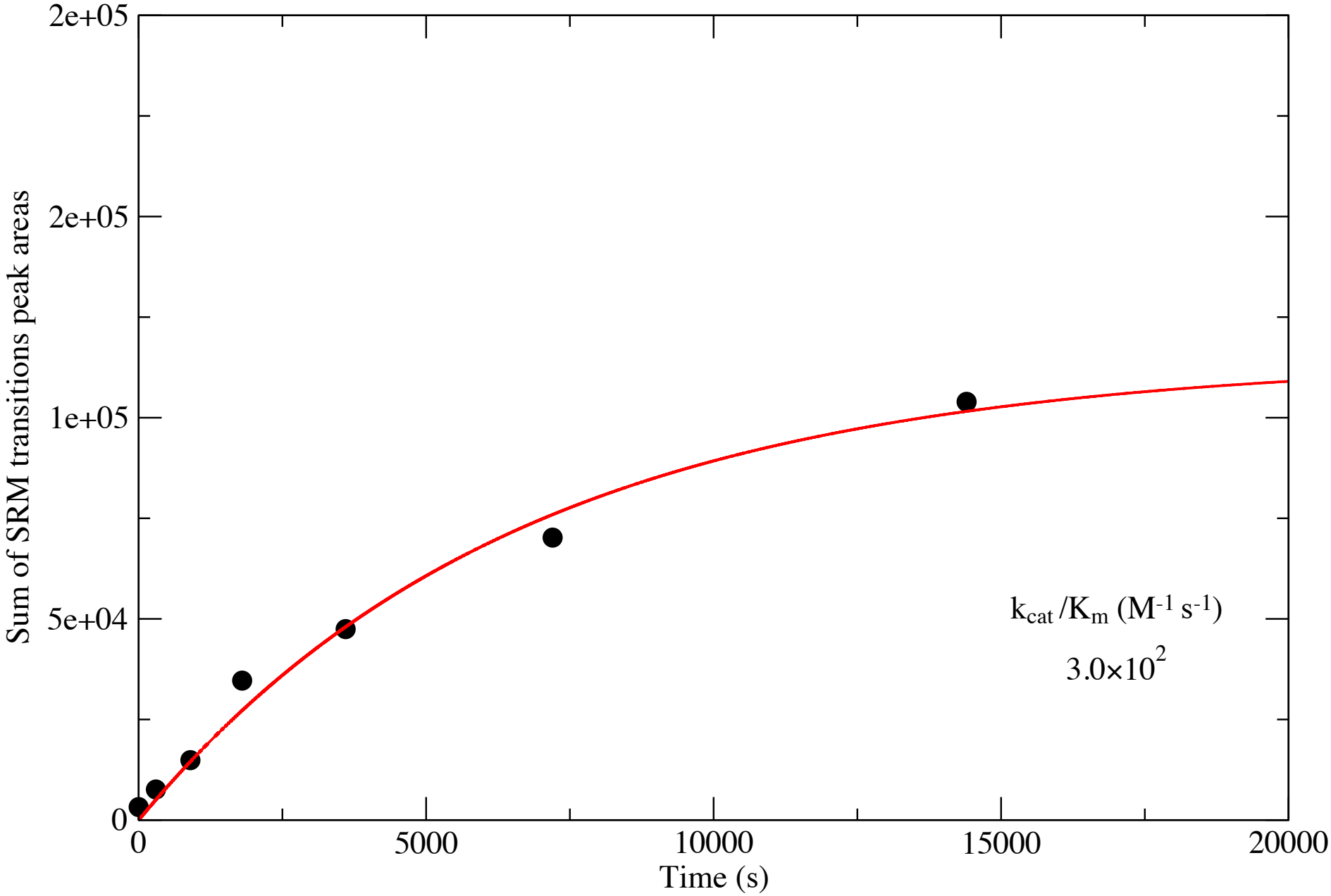
EI2BD_HUMAN (AFVSNELDDPDDLQCK)



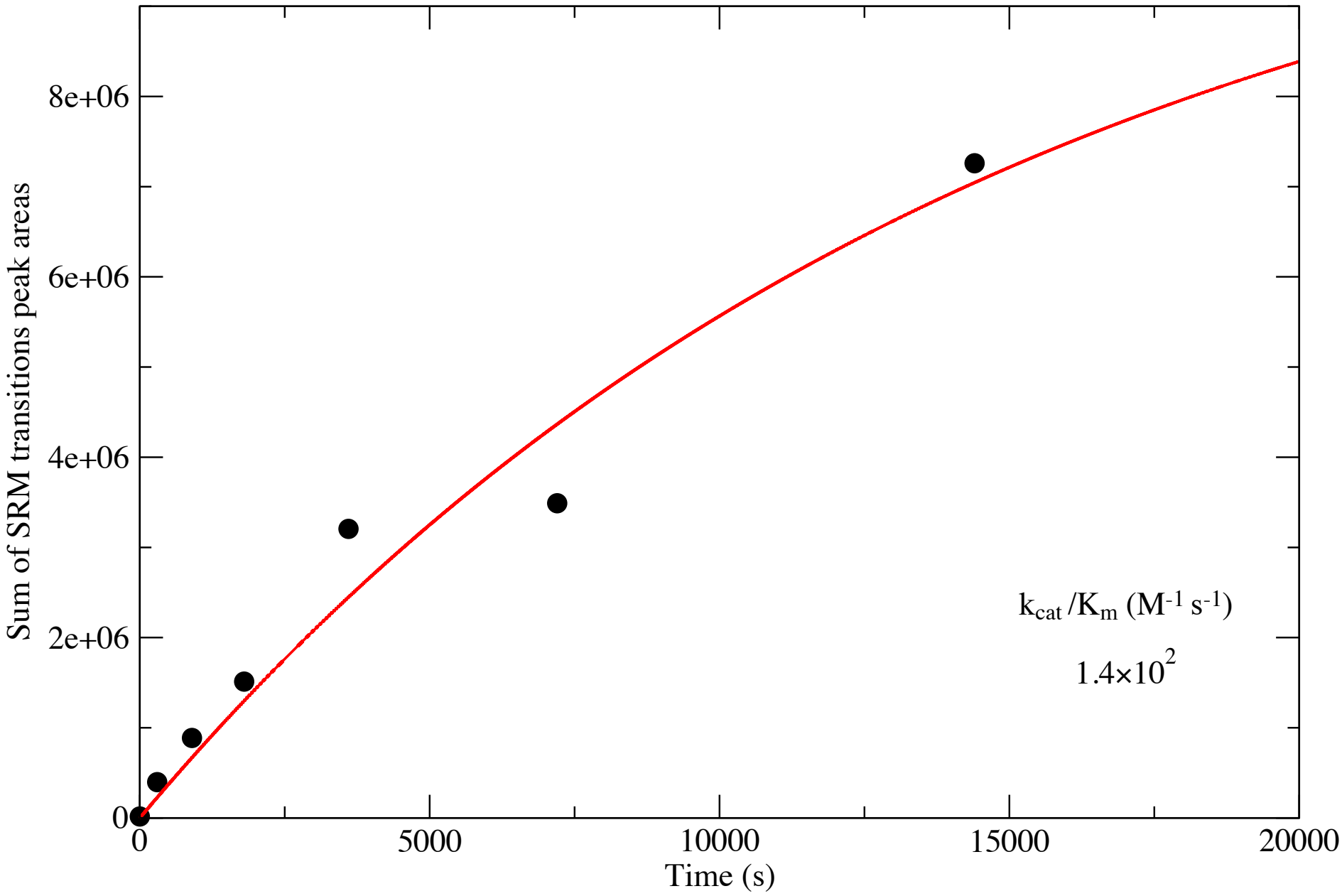

EIF2D_HUMAN (STLQGDMR)
Sum of SRM transitions peak areas
3e+05
2e+05
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
1.3×10^4


EIF3C_HUMAN (GVSAATFLK)
Sum of SRM transitions peak areas
5e+04
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
3.5×10^2

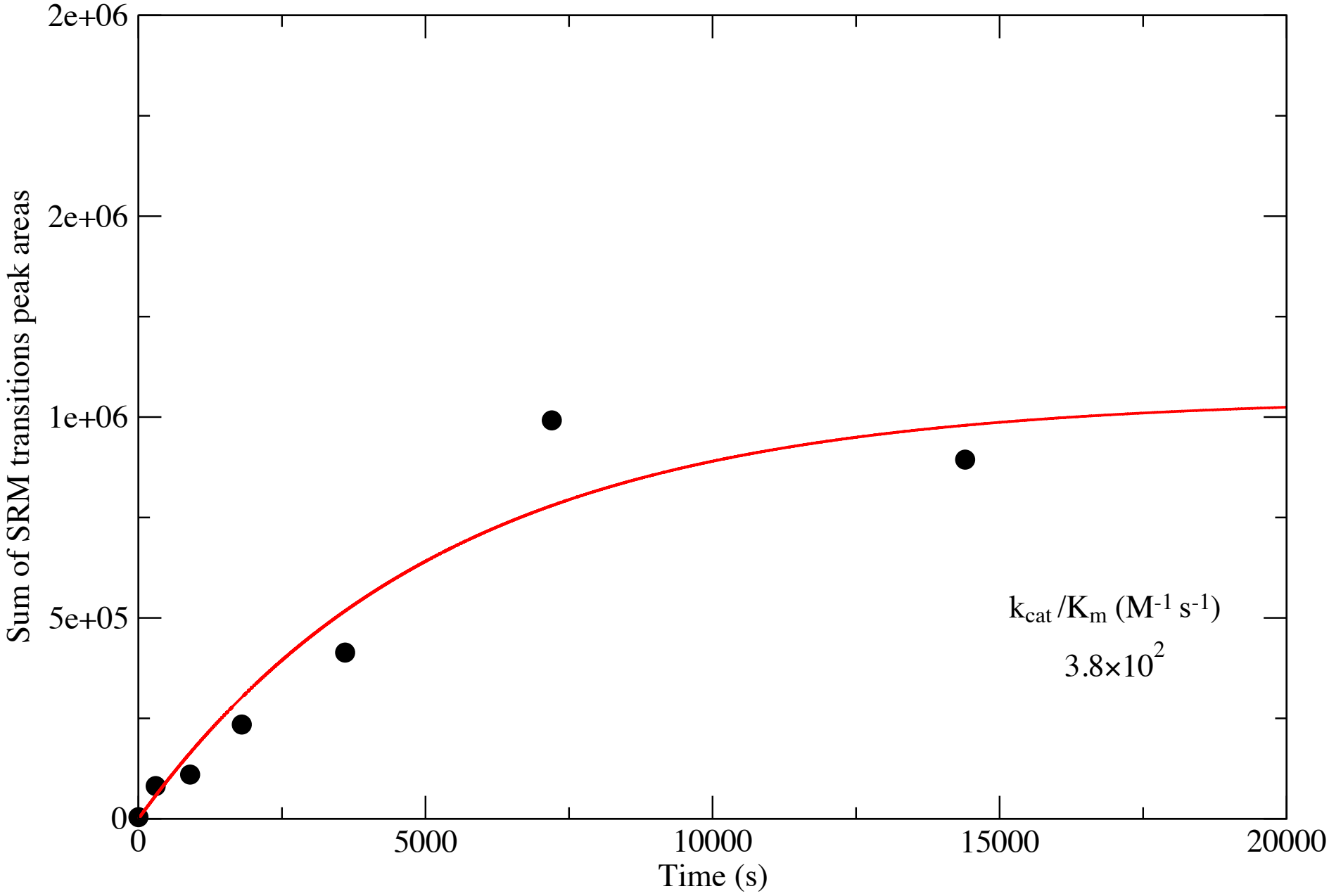
ELF1_HUMAN (GIPEVMETQQVQEK)



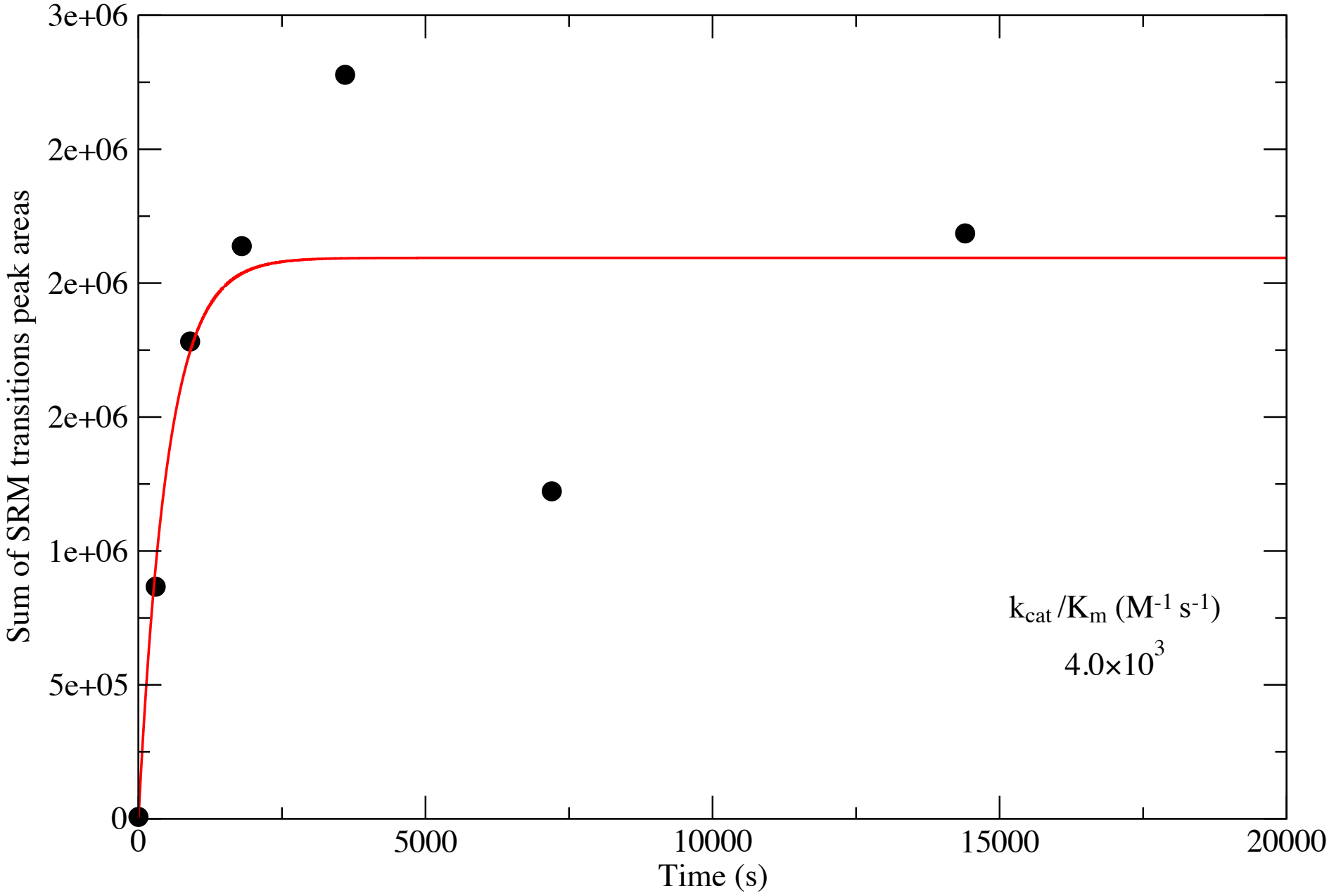
ENPL_HUMAN (GLNASQIR)



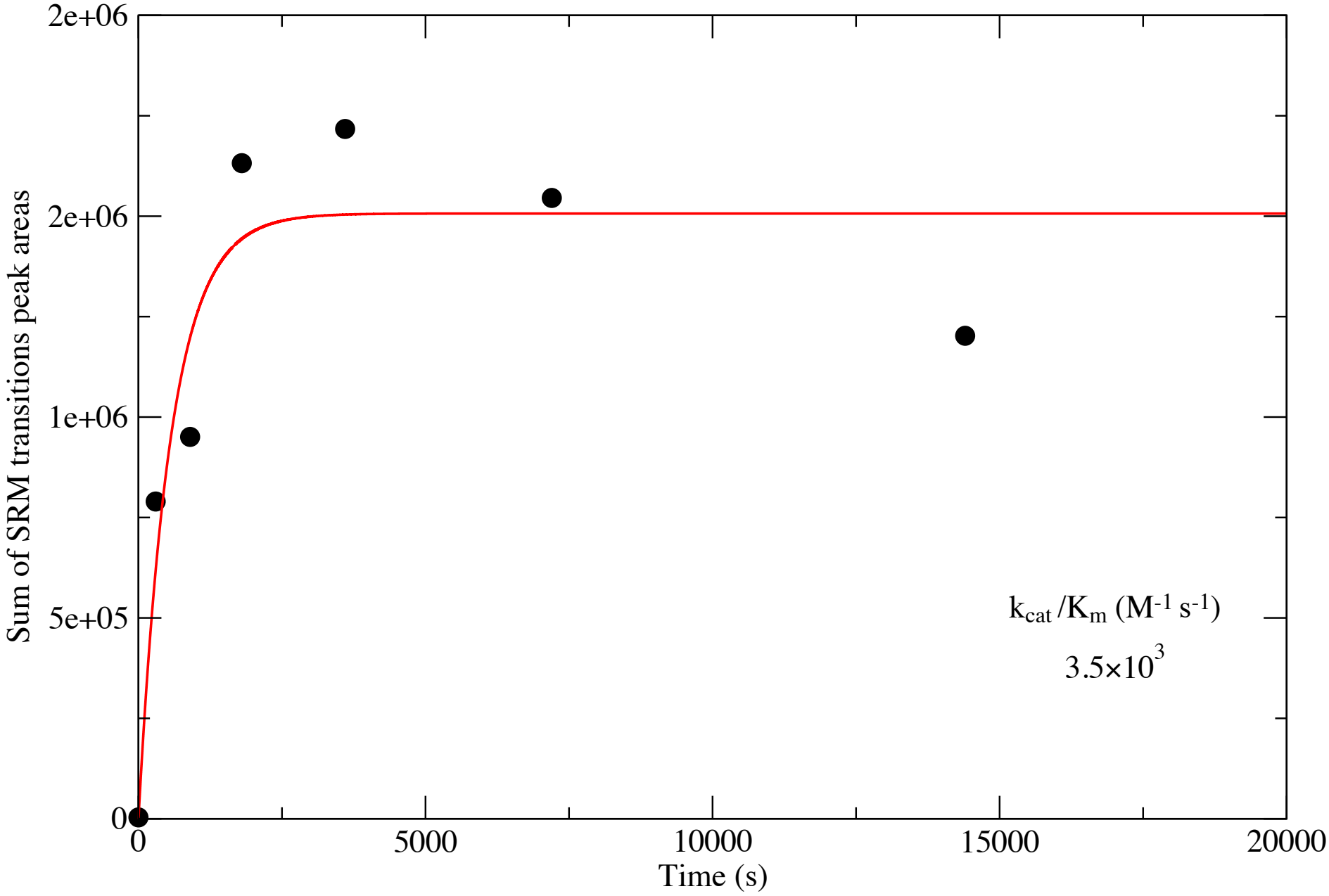
ENPL_HUMAN (GLNASQIRELR)

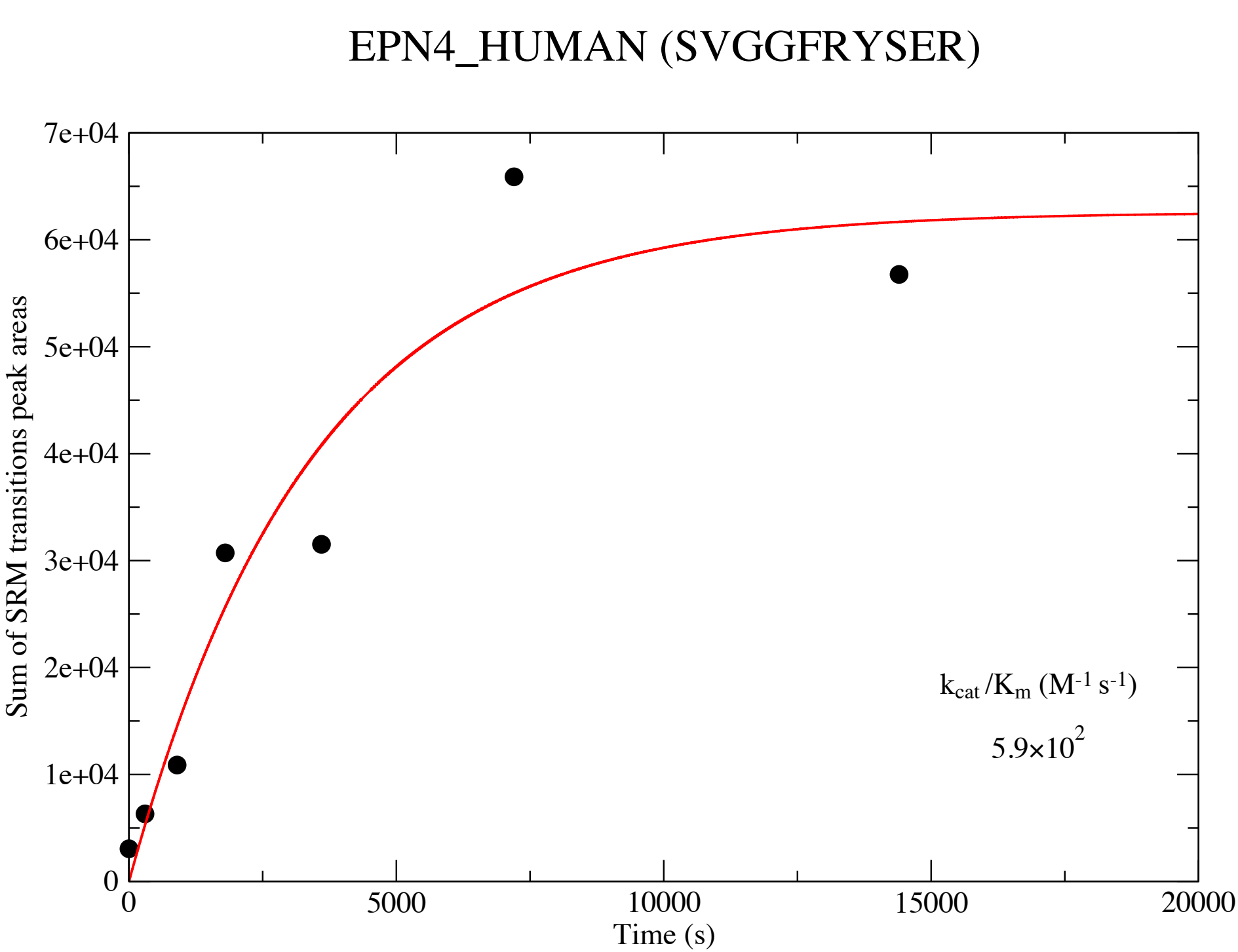


ENPL_HUMAN (GTVEEDLGK)

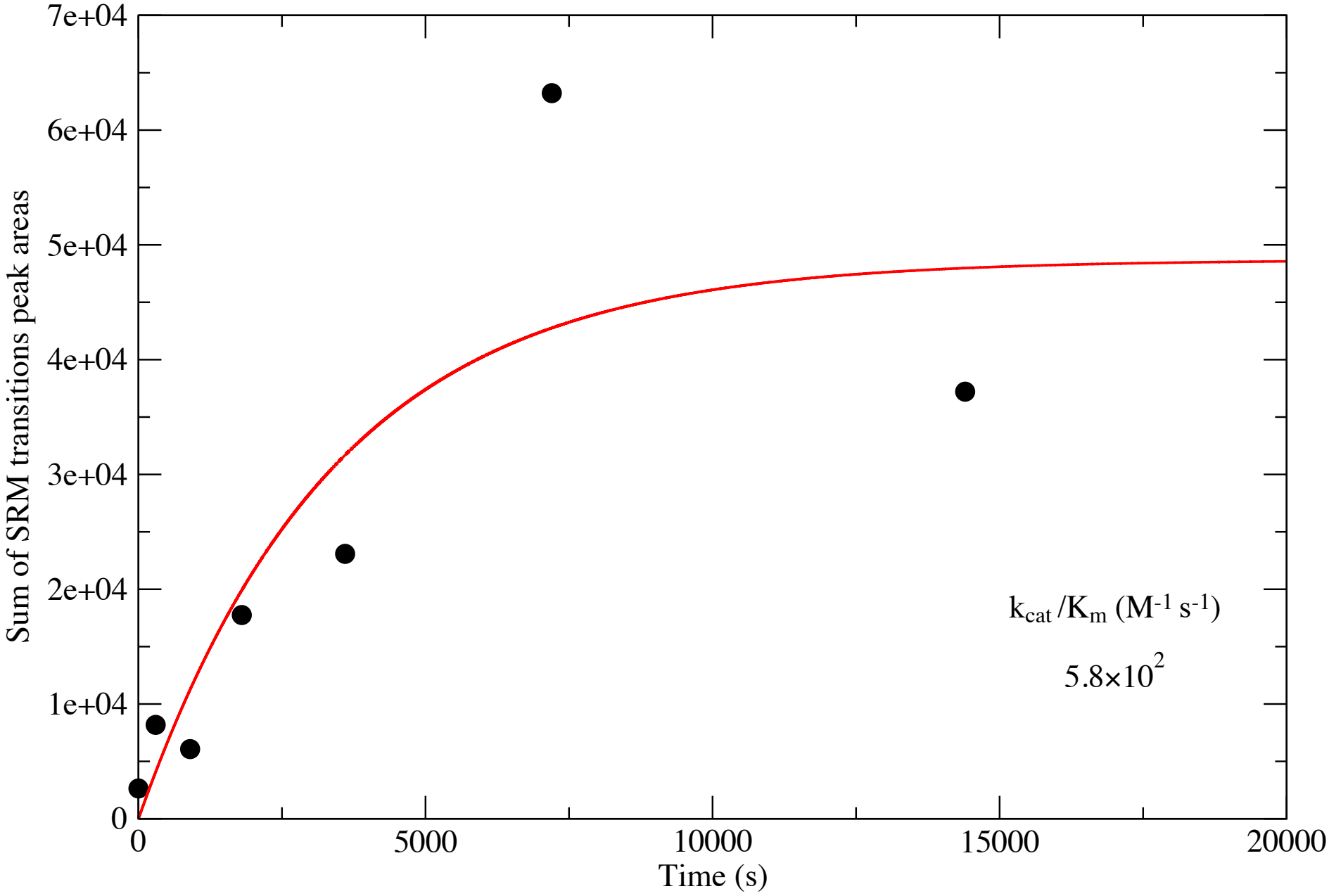


ENPL_HUMAN (GTVEEDLGKSR)

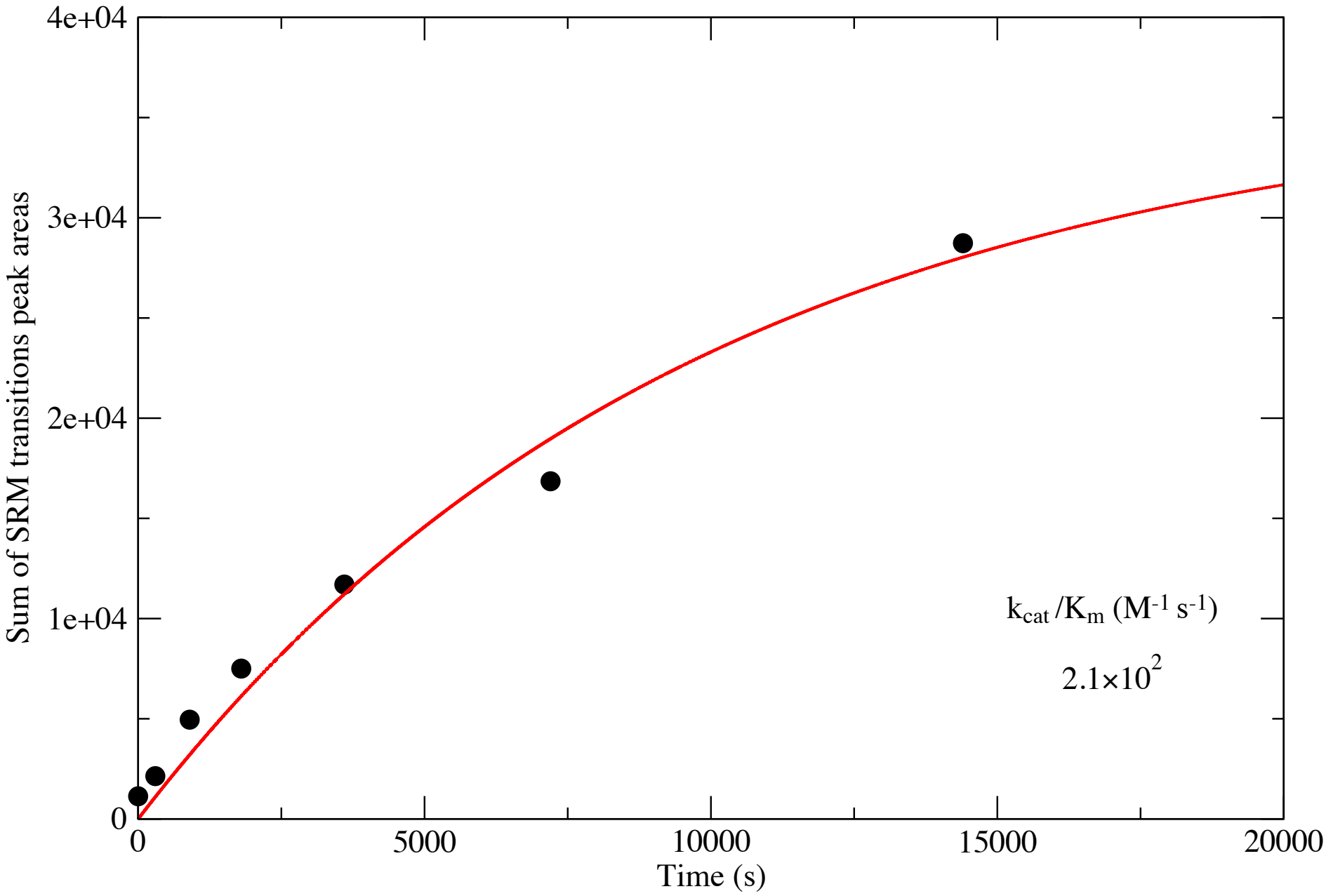


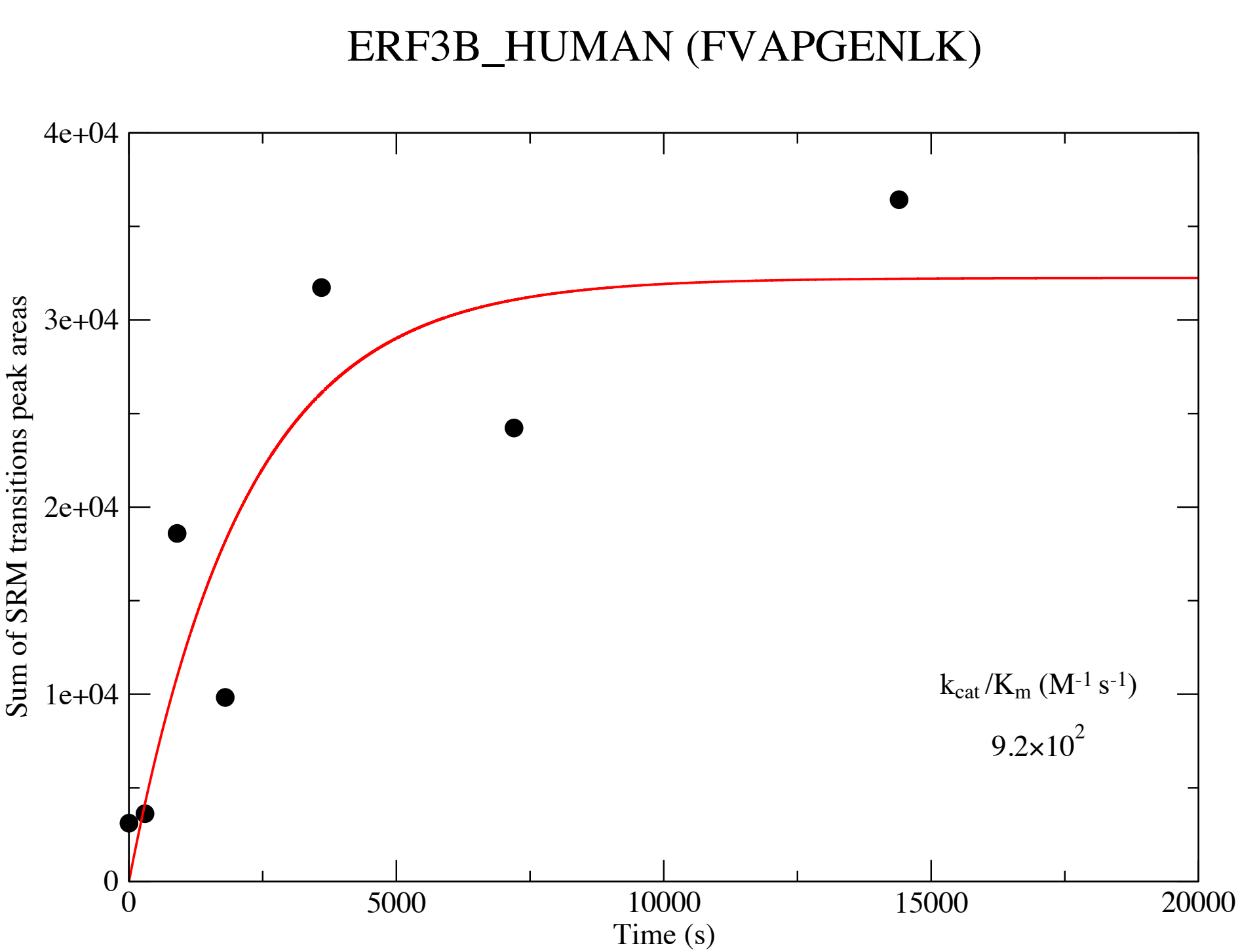

EPN4_HUMAN (SVGGFRYSER)
Sum of SRM transitions peak areas
7e+04
6e+04
5e+04
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
5.9×10^2

EPN4_HUMAN (SVGGFRYSERYDPEPK)

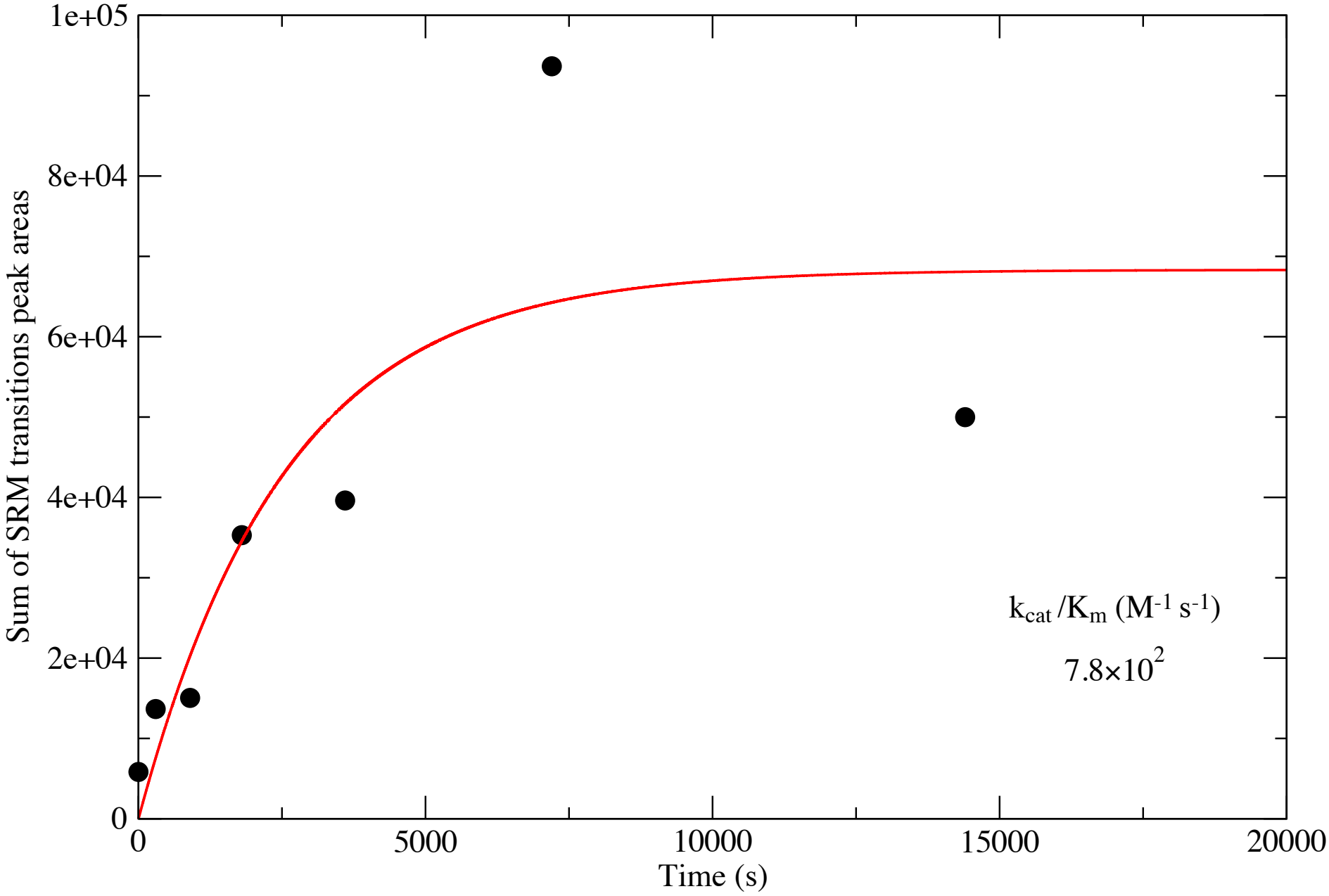


EPS15_HUMAN (FFQSDPFVGSDPFKDDPFGK)

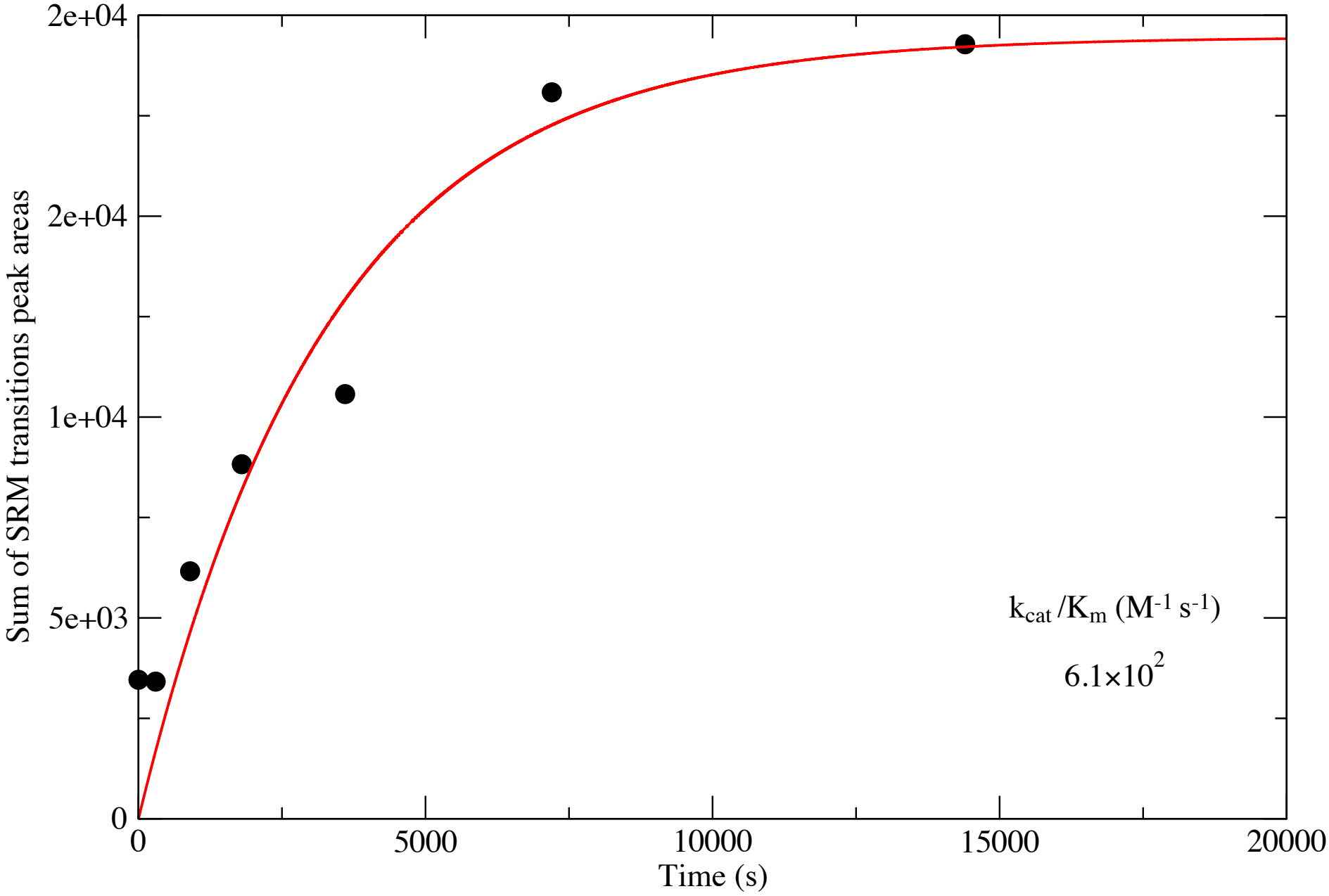



ERF3B_HUMAN (FVAPGENLK)
Sum of SRM transitions peak areas
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
9.2×10^2

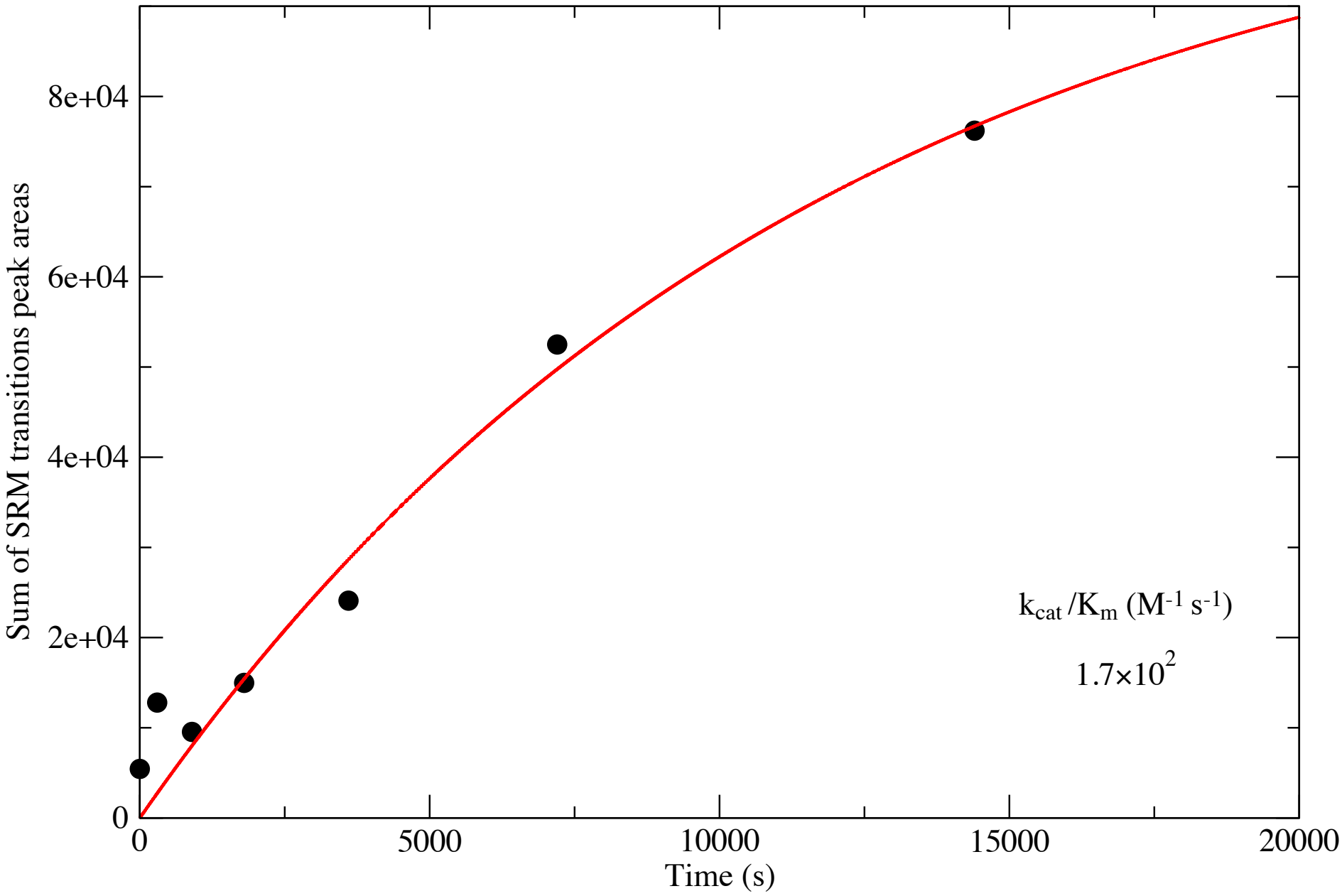
ETFB_HUMAN (GVKHSMNPFCEIAVEEAVR)

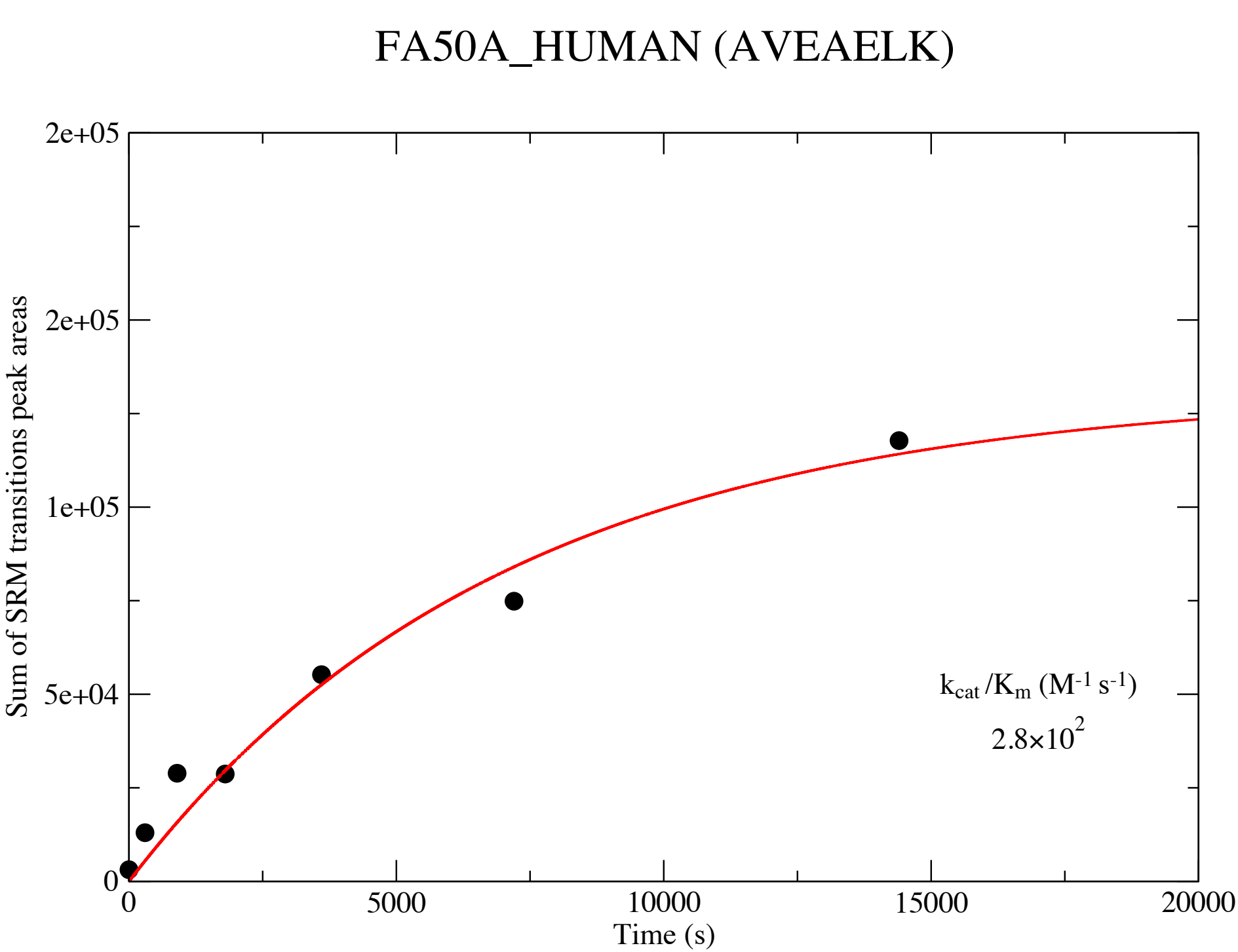


F101B_HUMAN (AAAATPAAPSPASLPLAPGCALR)

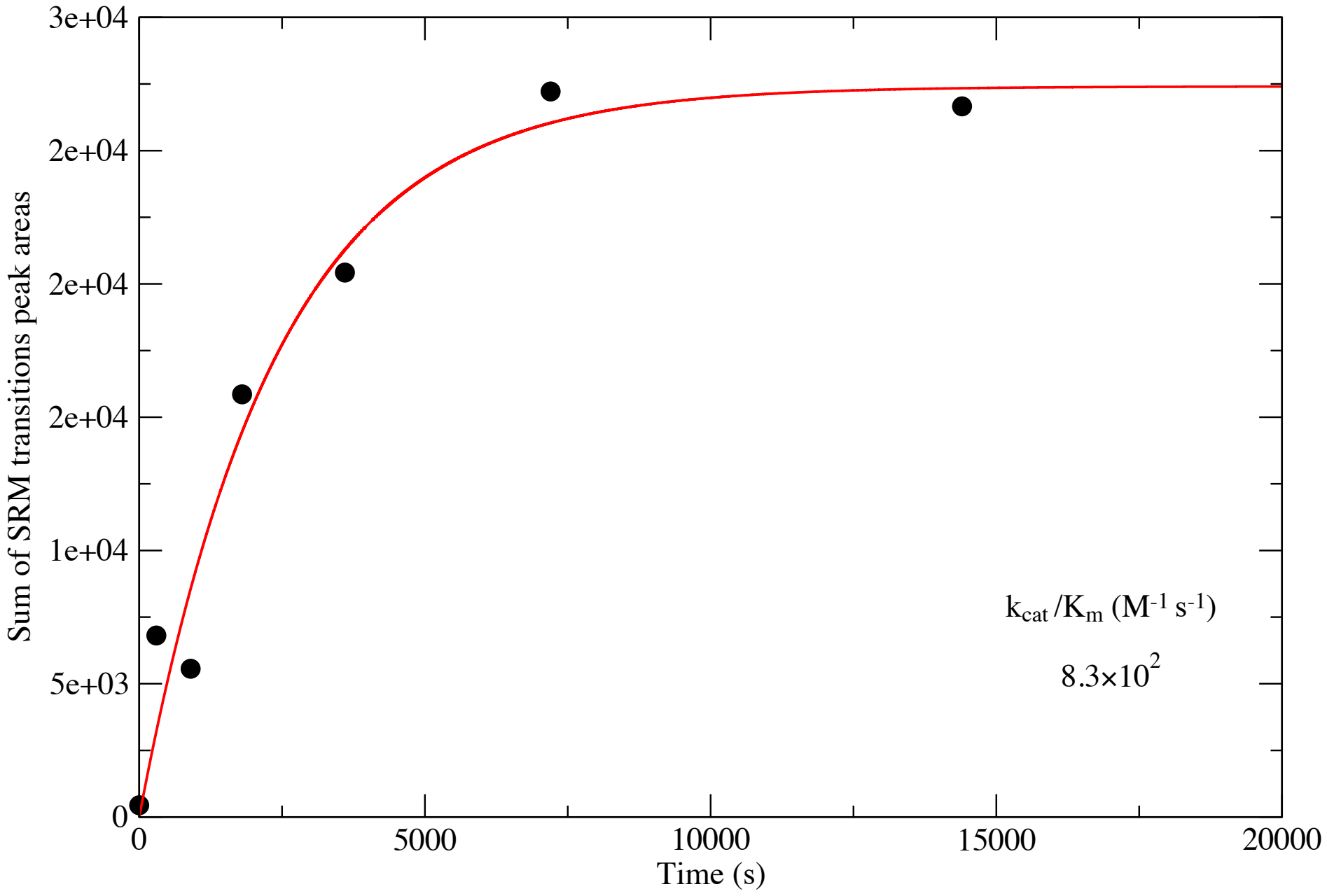


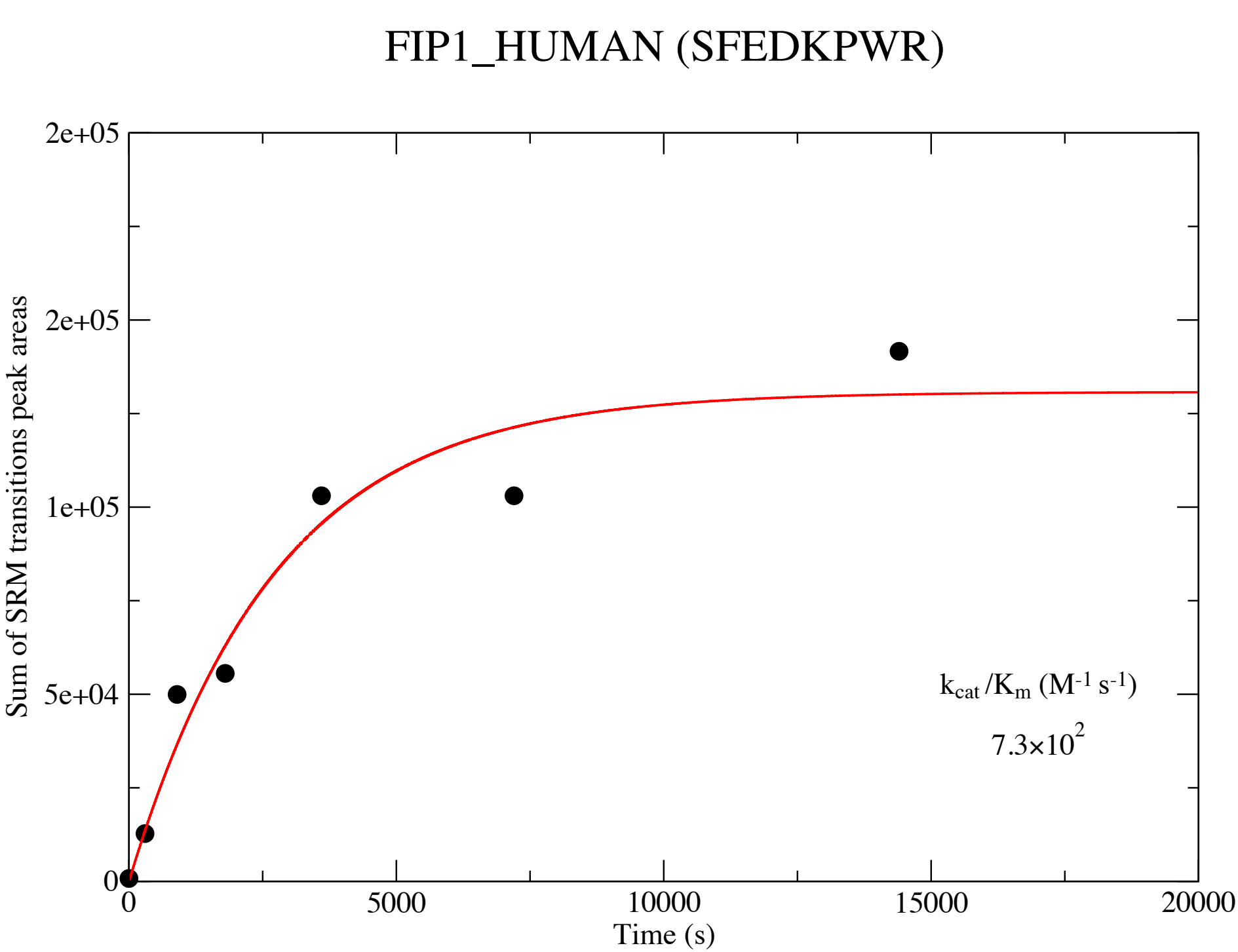
F117B_HUMAN (GHRAPPPLVQR)



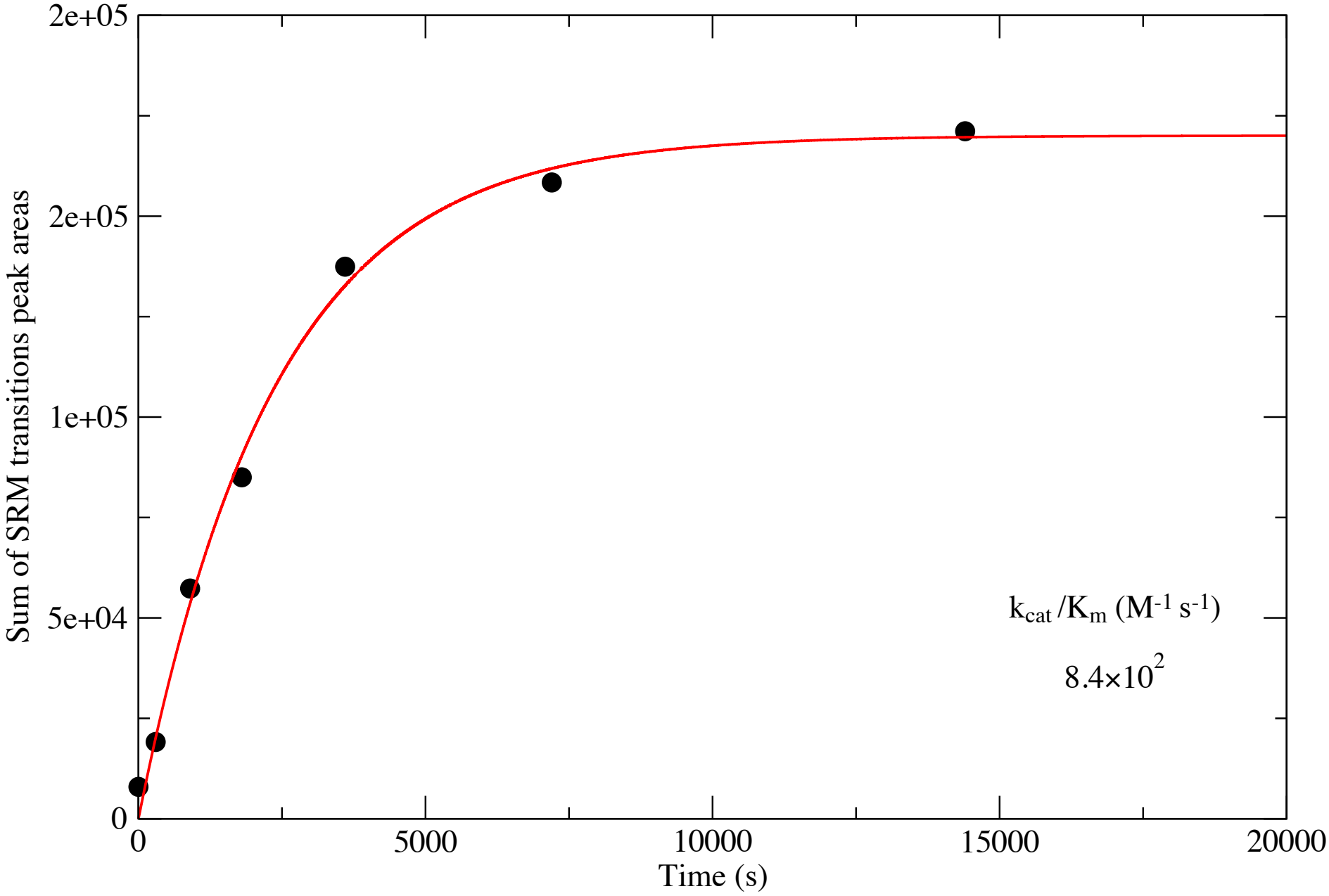

FA50A_HUMAN (AVEAELK)
Sum of SRM transitions peak areas
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.8×10^2

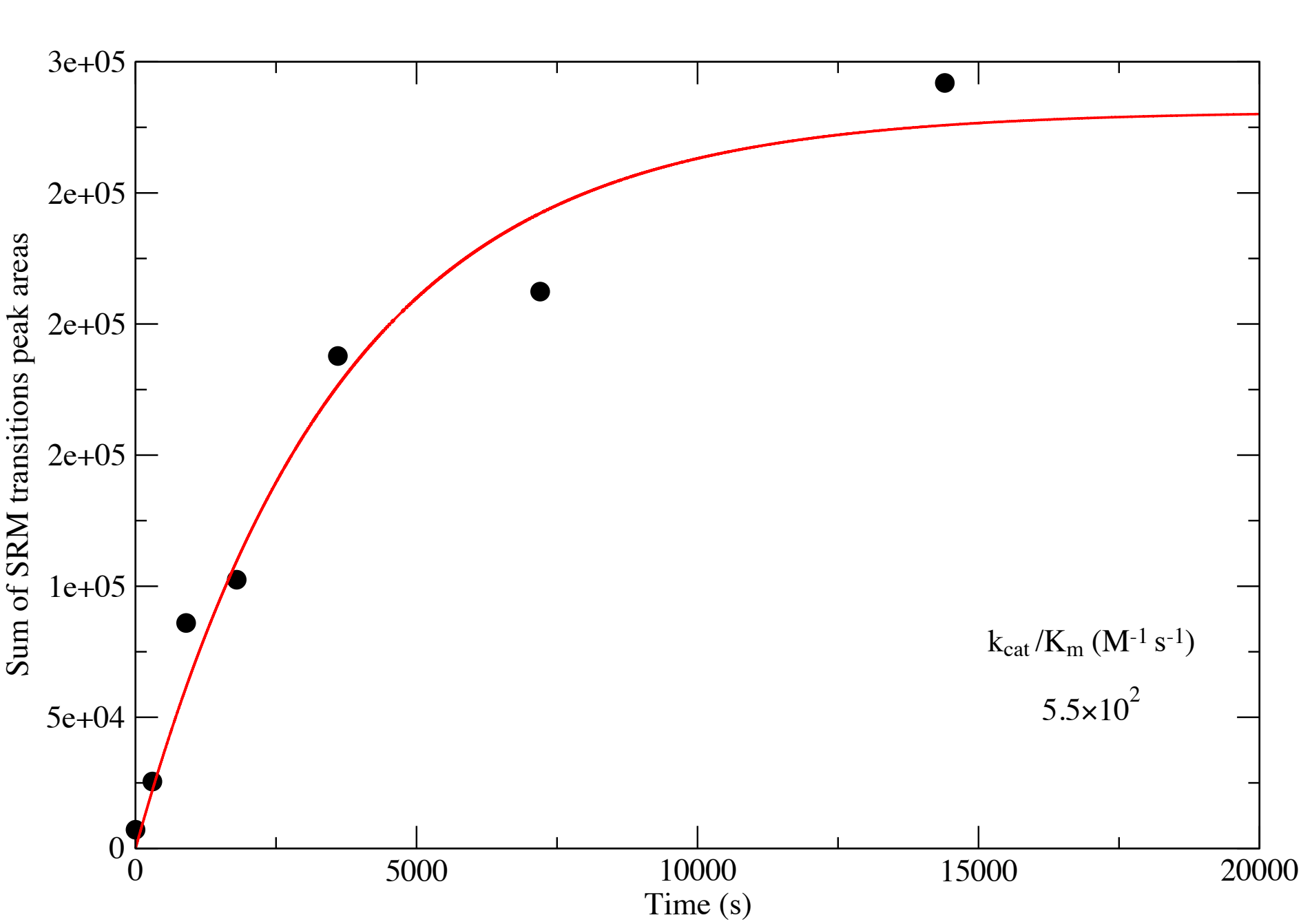
FBLN1_HUMAN (GVTCEDIDECALPTGGHICSYR)



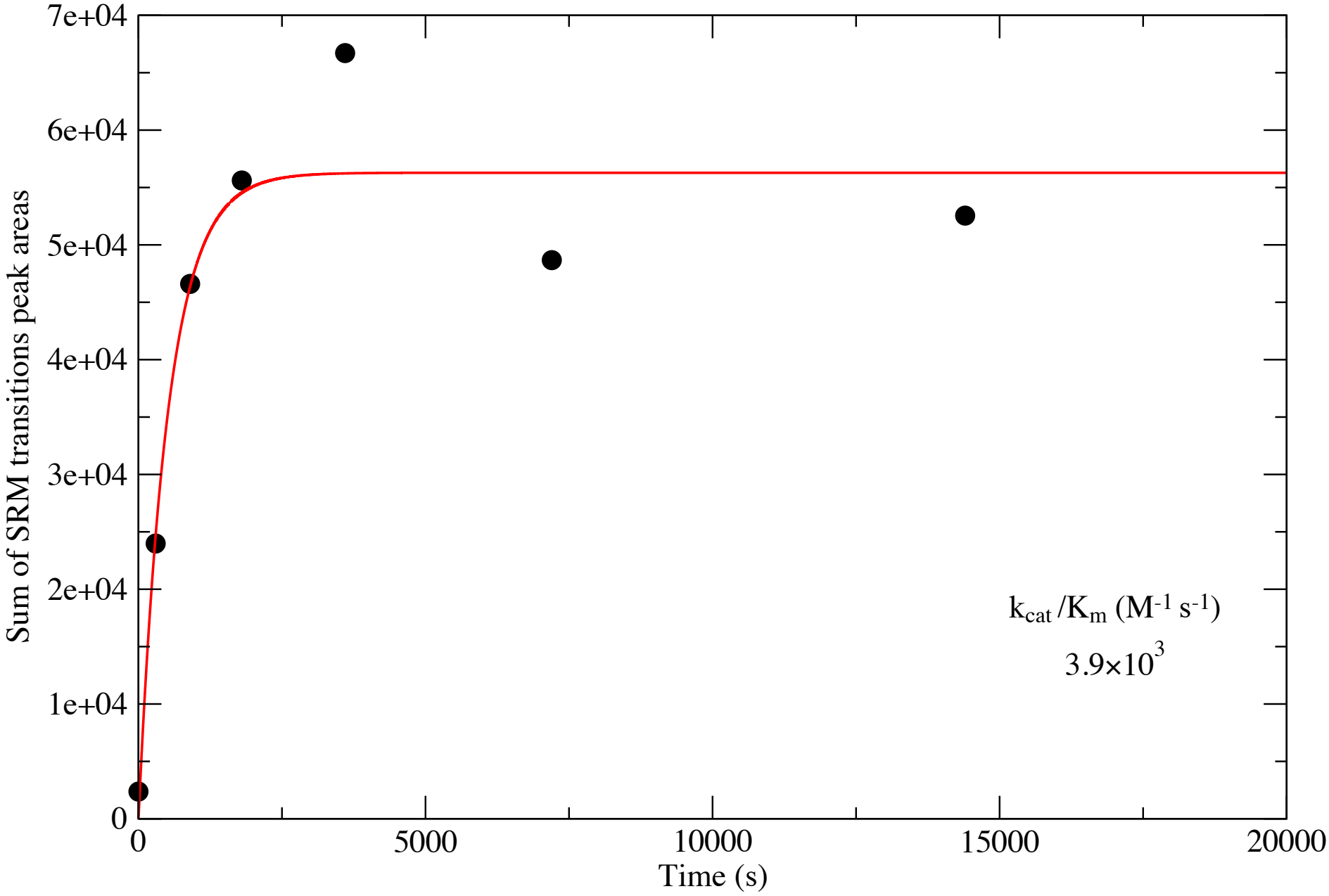

FIP1_HUMAN (SFEDKPWR)
Sum of SRM transitions peak areas
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
7.3×10^{2}

FNBP4_HUMAN (AITAPQPAAPVGASAPPPTPPRPEPK)

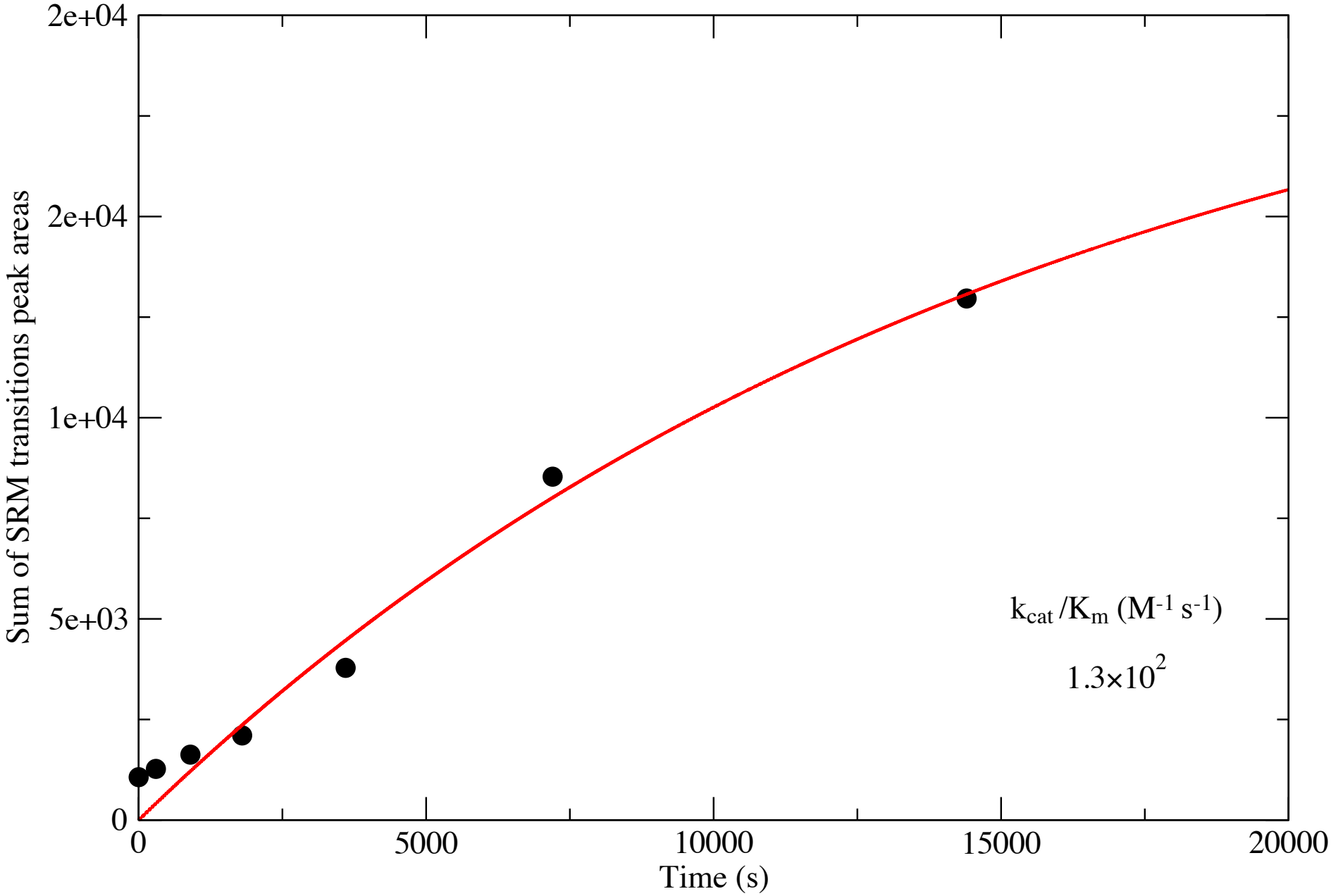



FYB_HUMAN (GFPAPPK)
Sum of SRM transitions peak areas
3e+05
2e+05
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
5.5×10^{2}

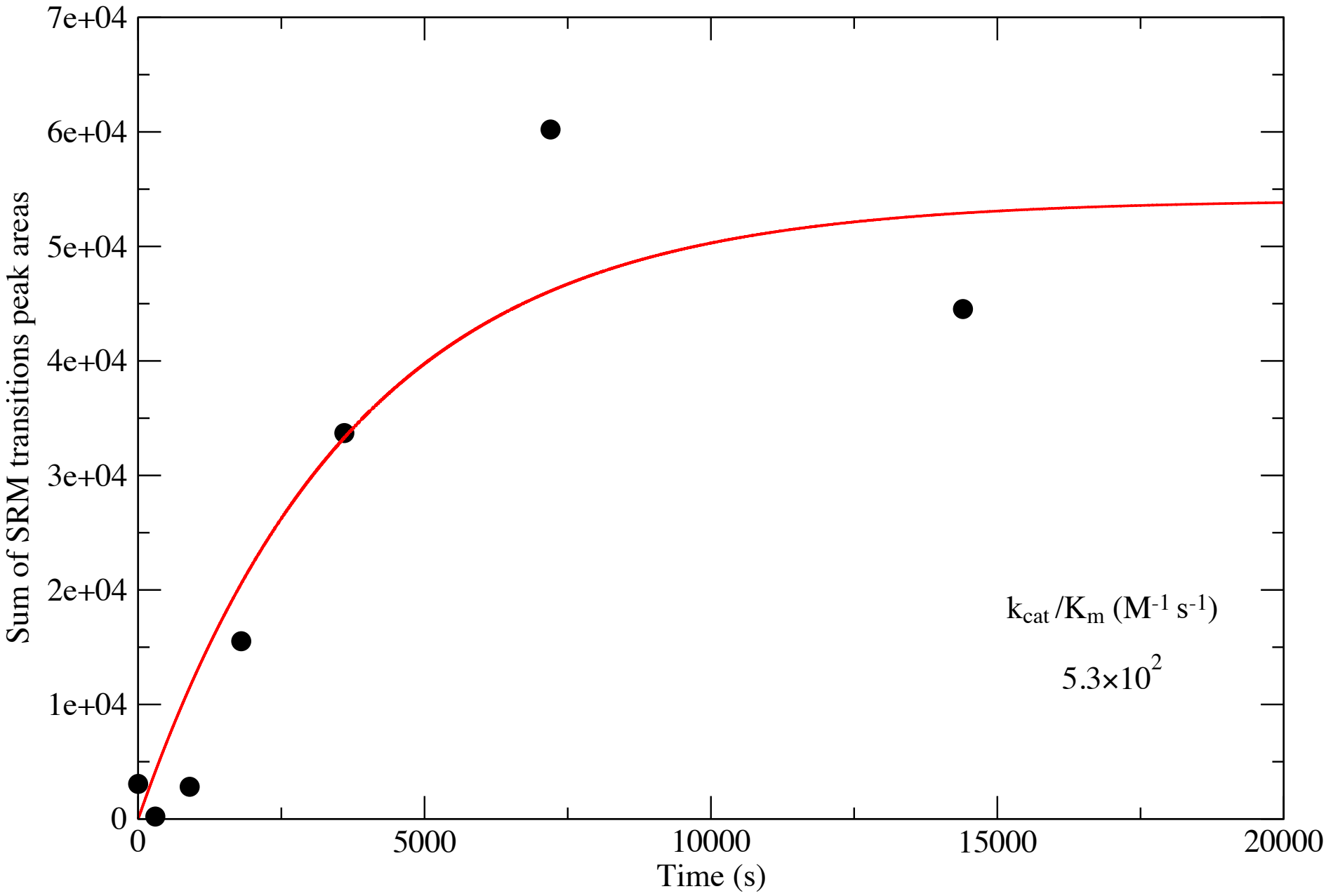
GABP2_HUMAN (AVVVTEGELEER)



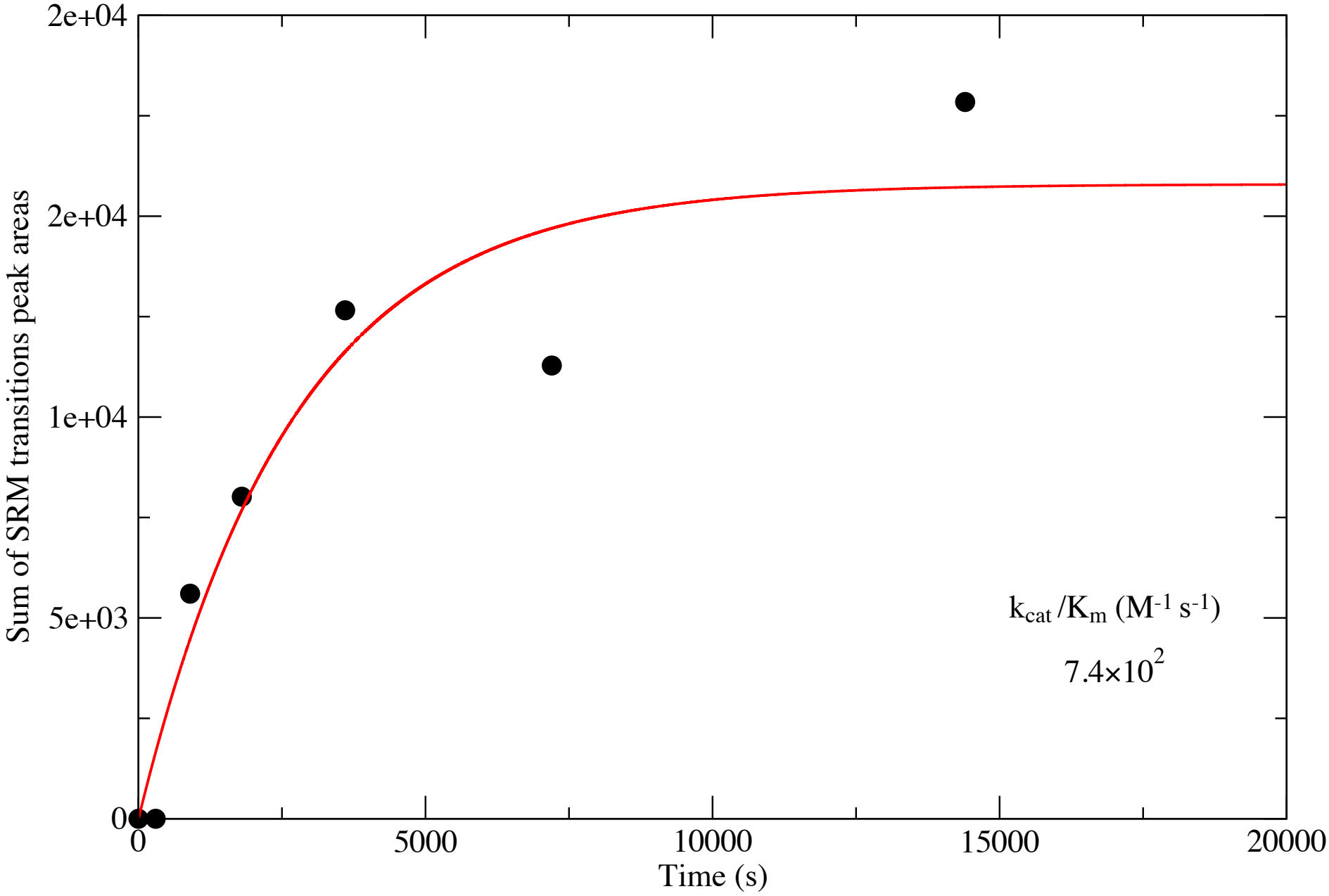
GATC_HUMAN (GVEPMESVLEDR)

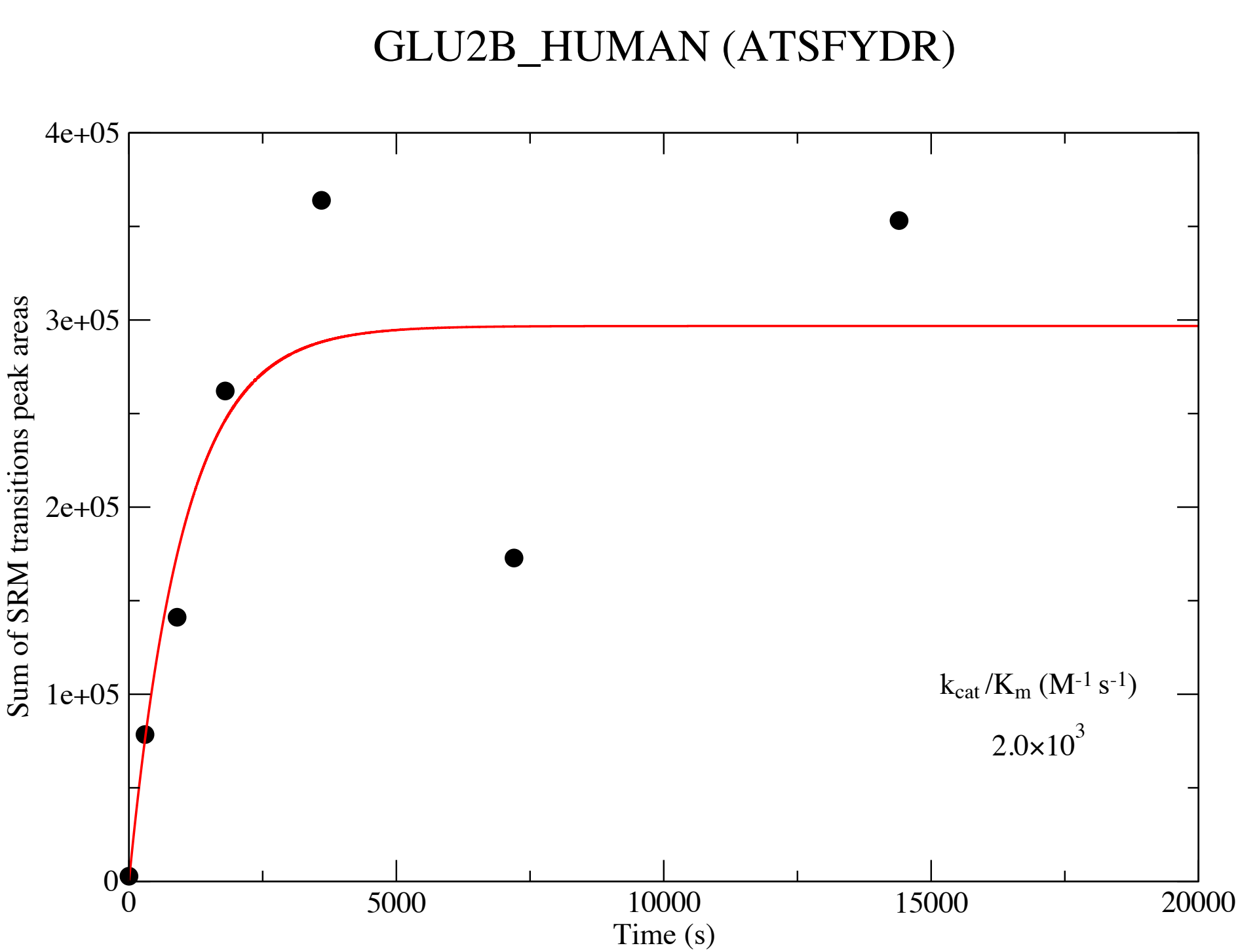


GIT1_HUMAN (AIYSVHVPAGLYR)

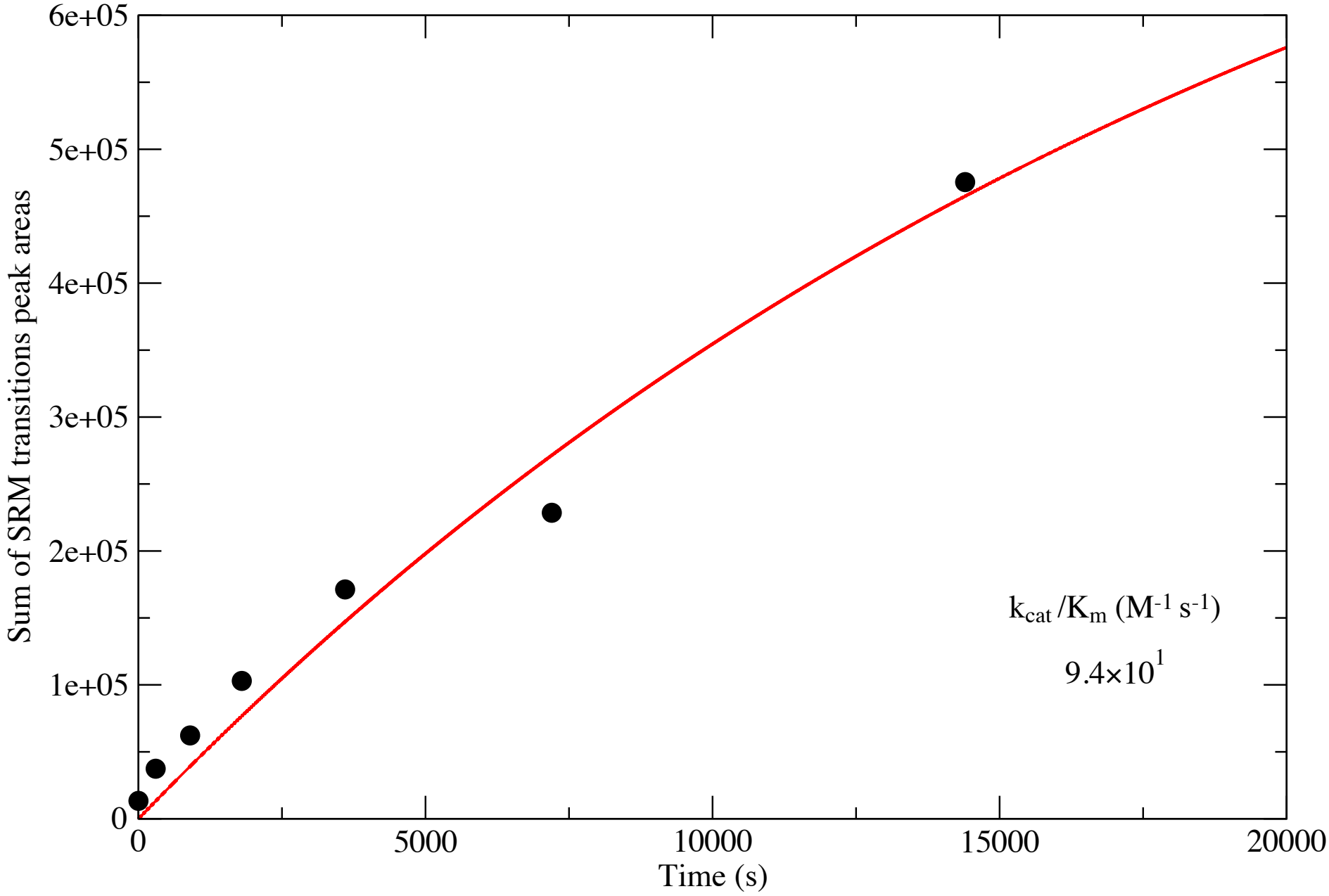


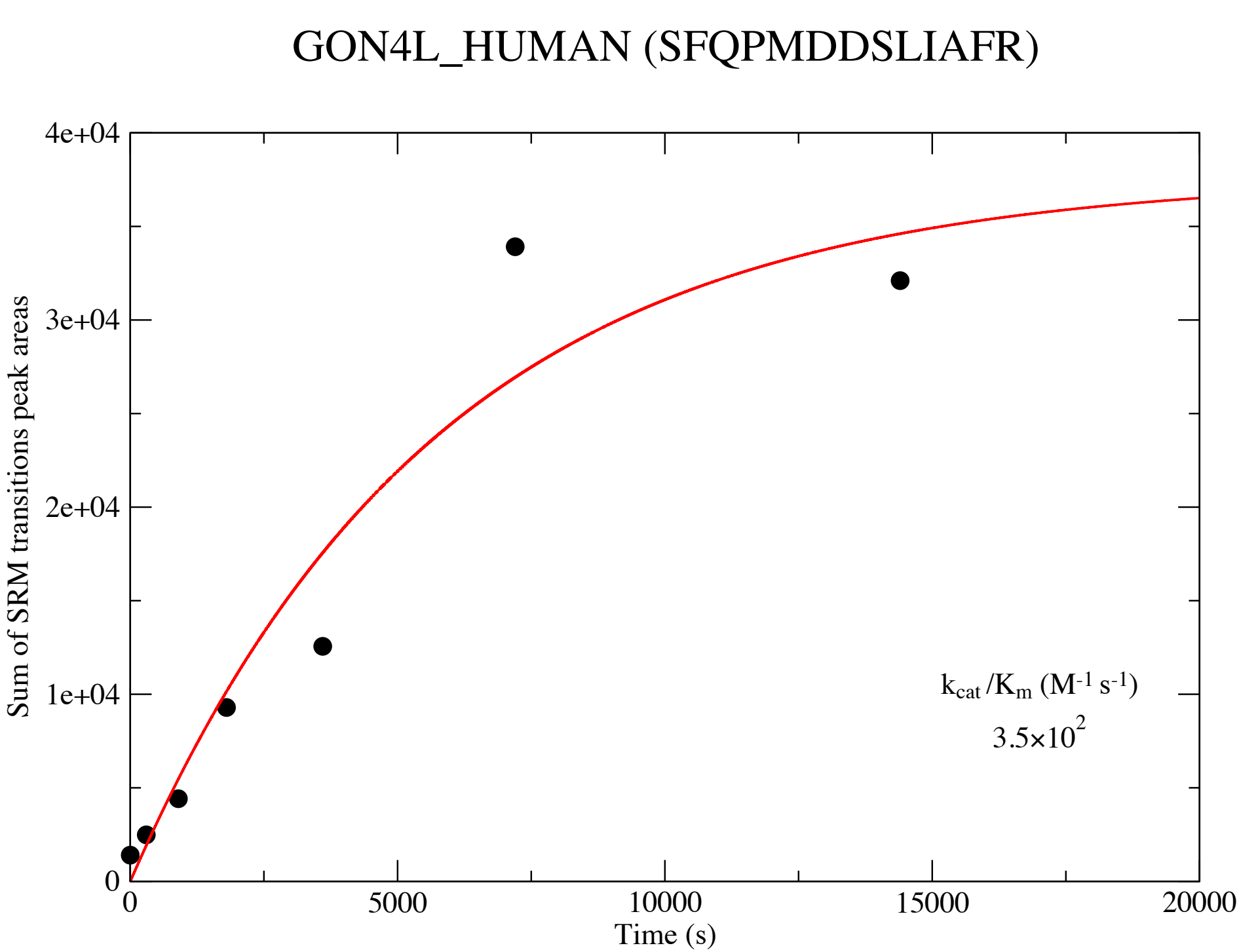
GIT1_HUMAN (SVASDEDTDQEPLRSTGATR)



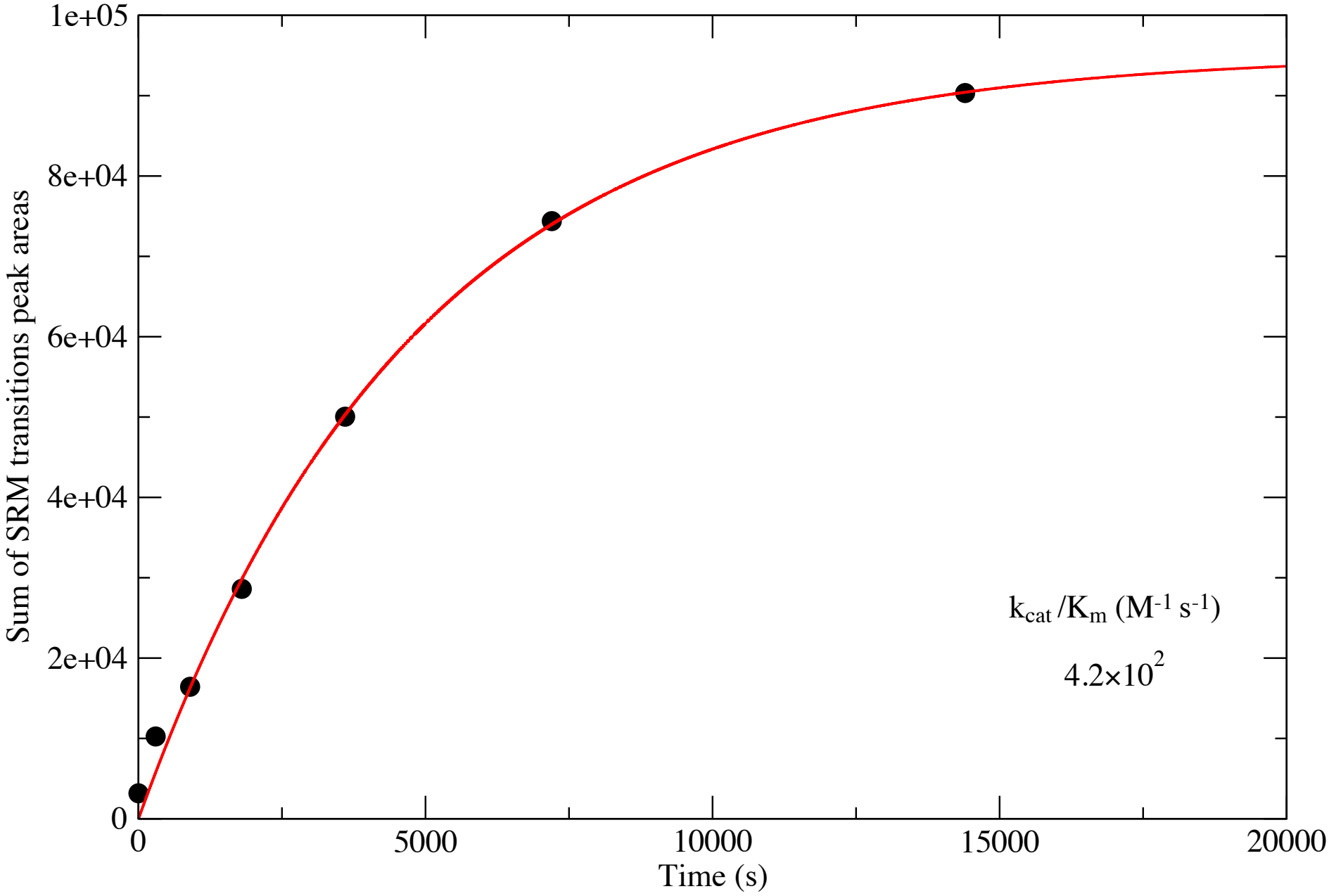

GLU2B_HUMAN (ATSFYDR)
Sum of SRM transitions peak areas
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.0×10^3

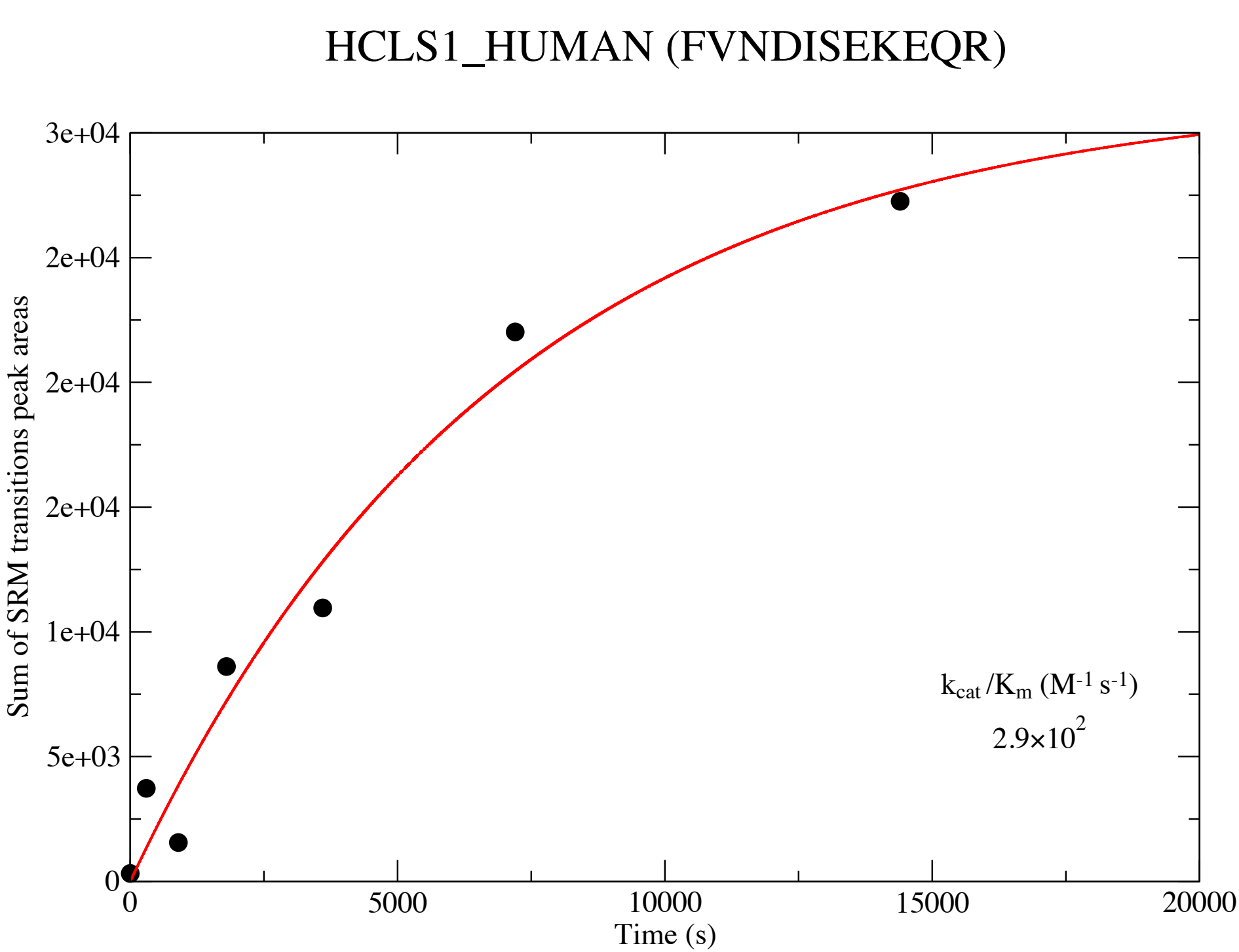
GNL1_HUMAN (SAMEPTGPTQER)

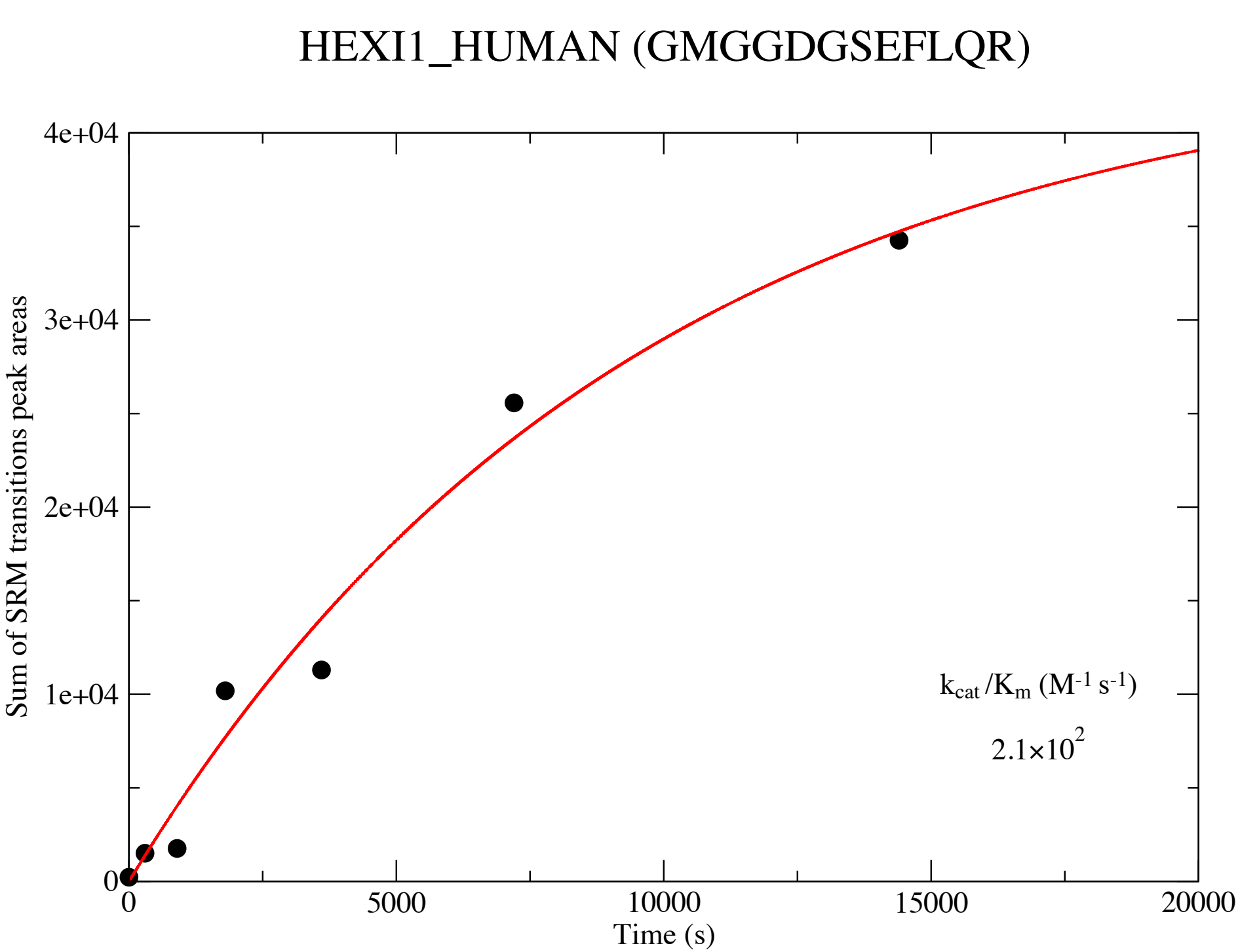



GON4L_HUMAN (SFQPMDDSLIAFR)
Sum of SRM transitions peak areas
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
3.5×10^{2}

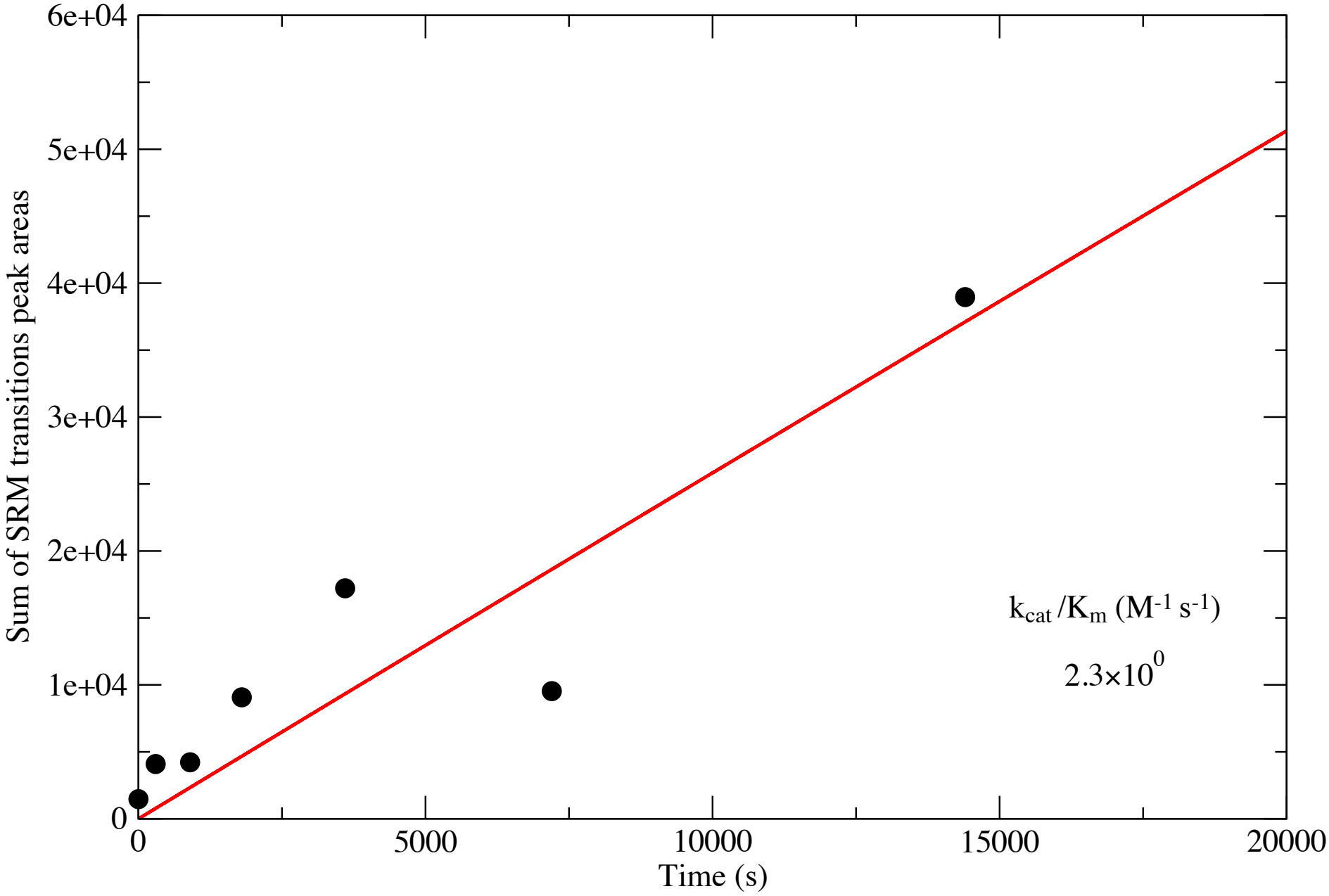
GPTC2_HUMAN (FAVDNVGNR)



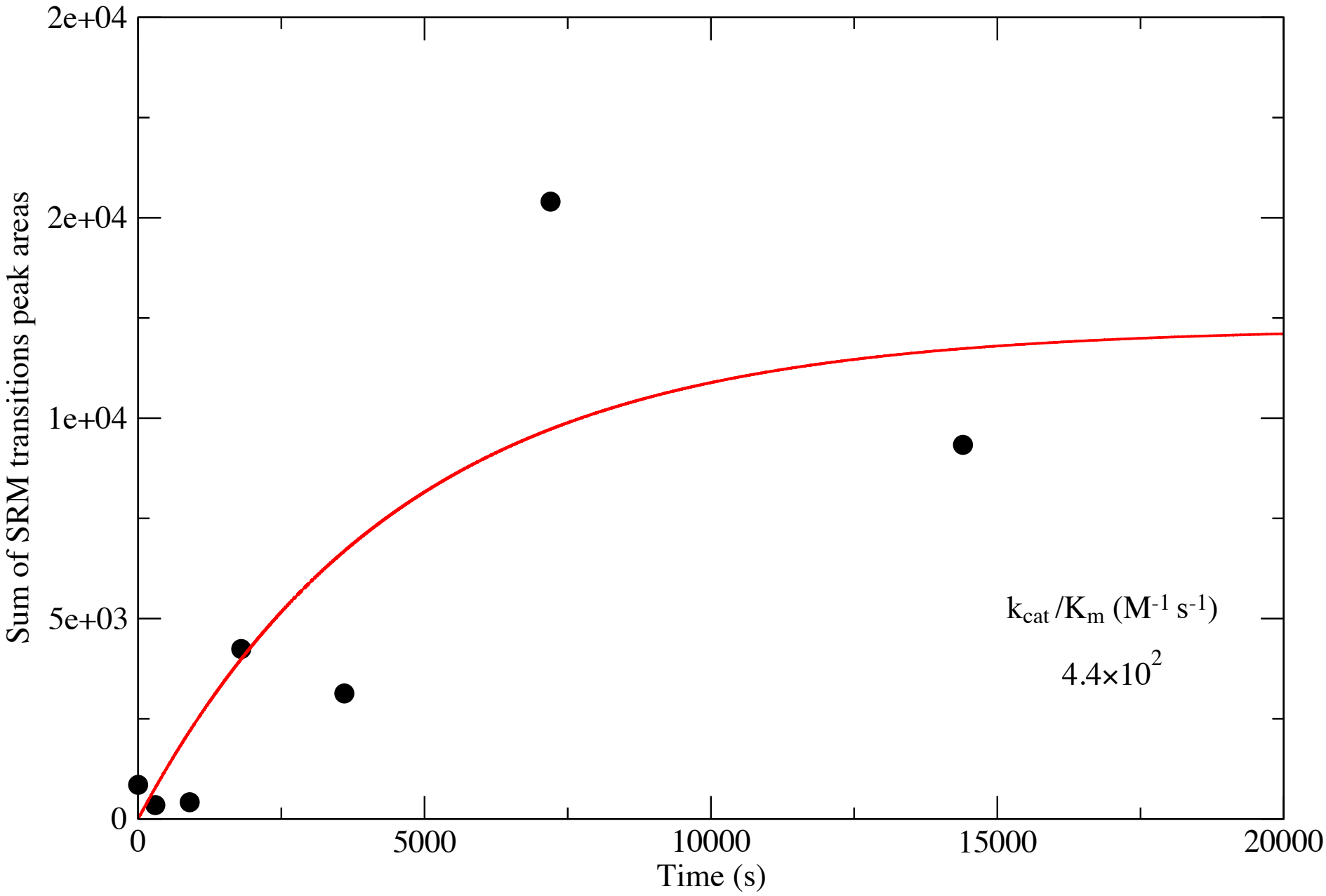

HCLS1_HUMAN (FVNDISEKEQR)
Sum of SRM transitions peak areas
3e+04
2e+04
2e+04
2e+04
1e+04
5e+03
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.9×10^2


HEXI1_HUMAN (GMGGDGSEFLQR)
Sum of SRM transitions peak areas
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.1×10^2

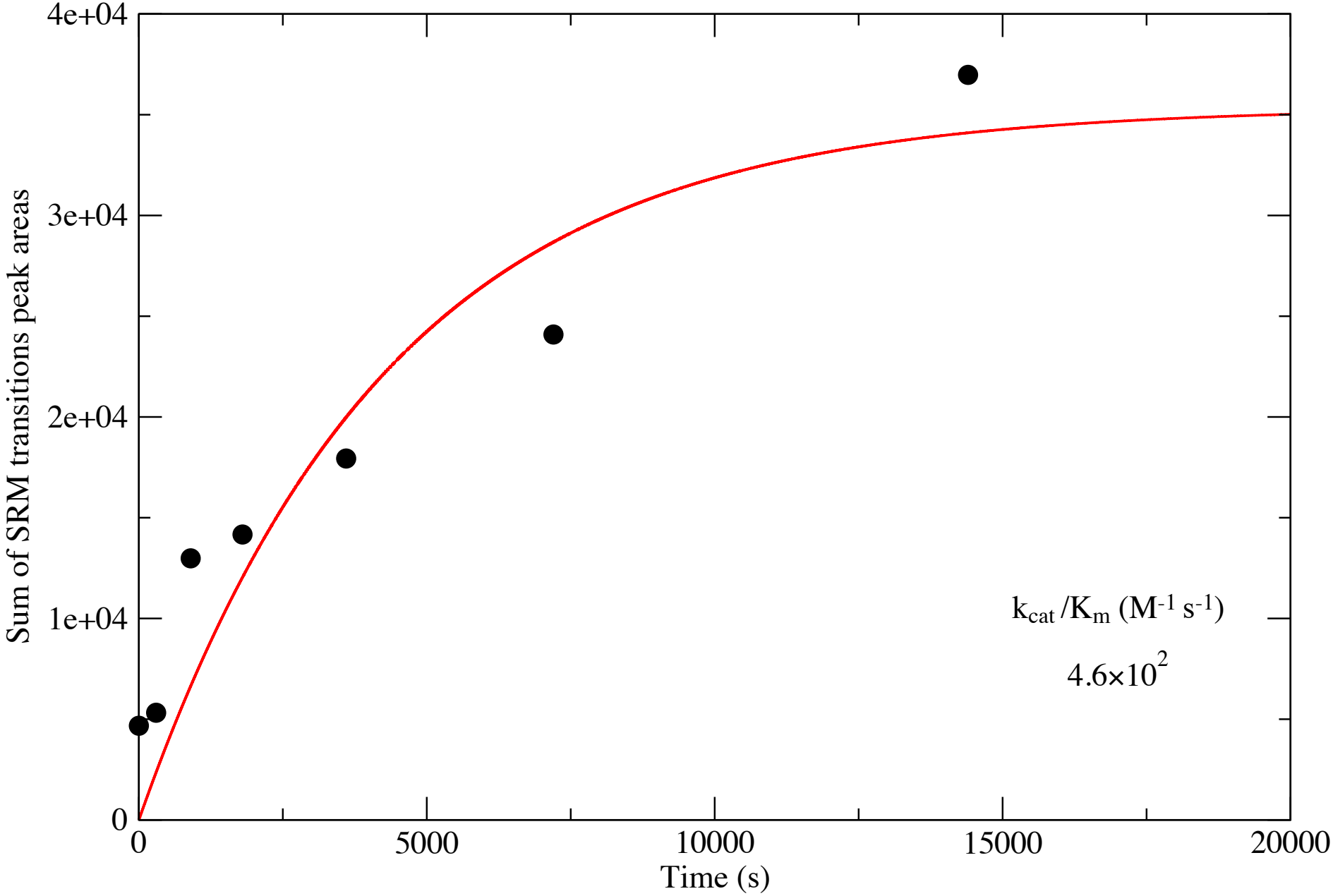
HNRH1_HUMAN (GYGFGSDR)



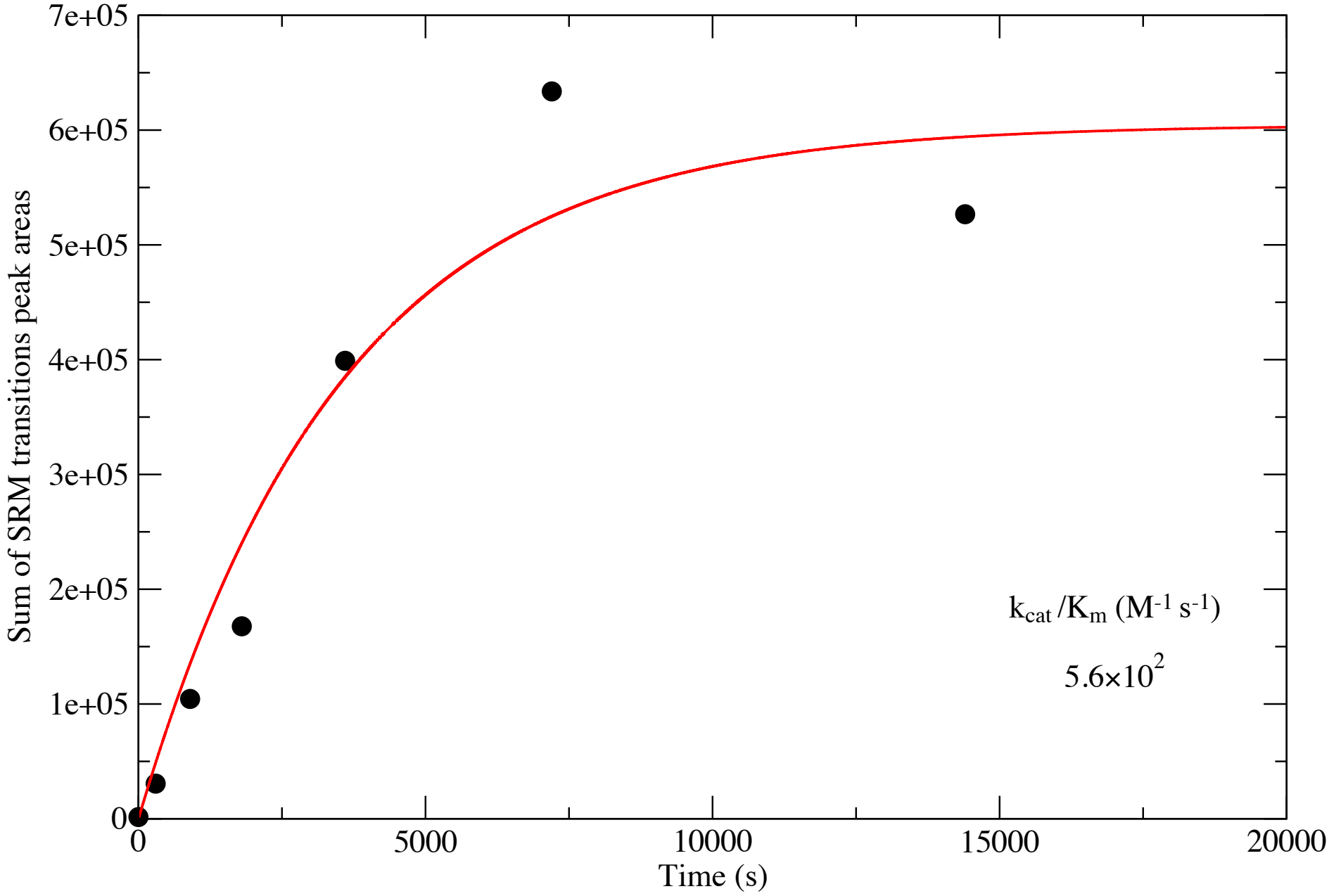
HNRH1_HUMAN (WVLKHTGPNSPDTANDGFVR)



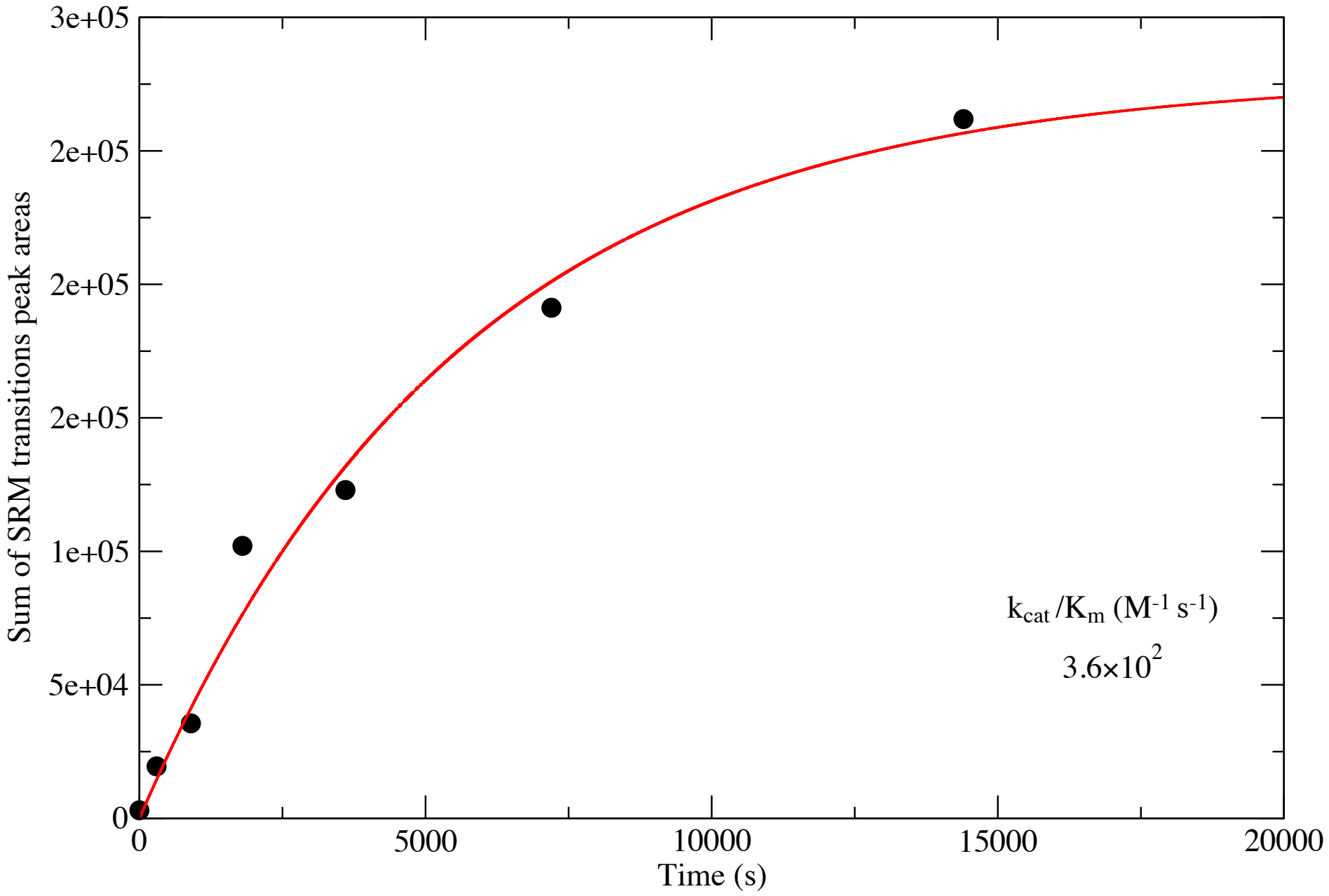
HNRPF_HUMAN (GYGFTTDLFGR)



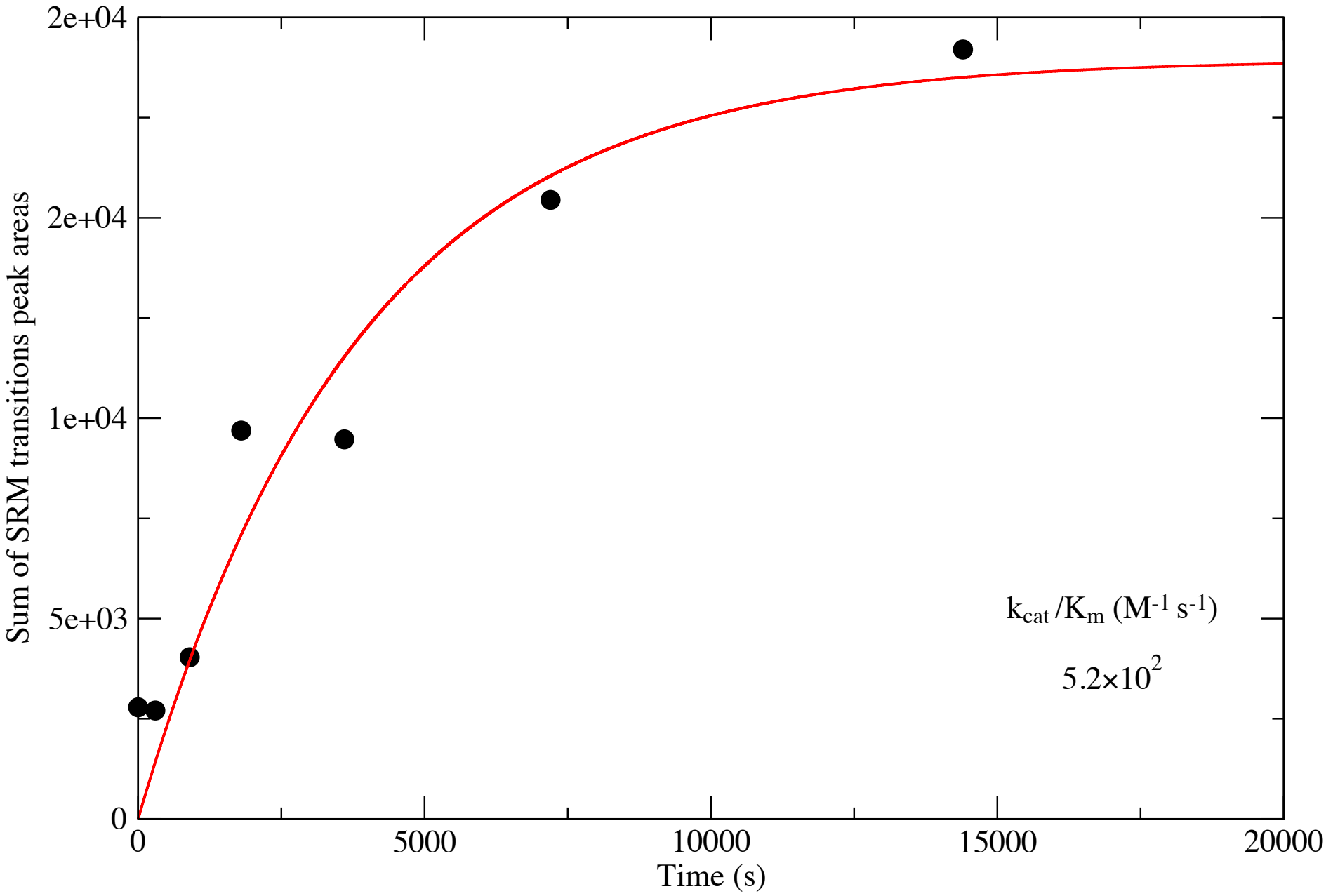
HNRPK_HUMAN (AVECLNYQHYK)



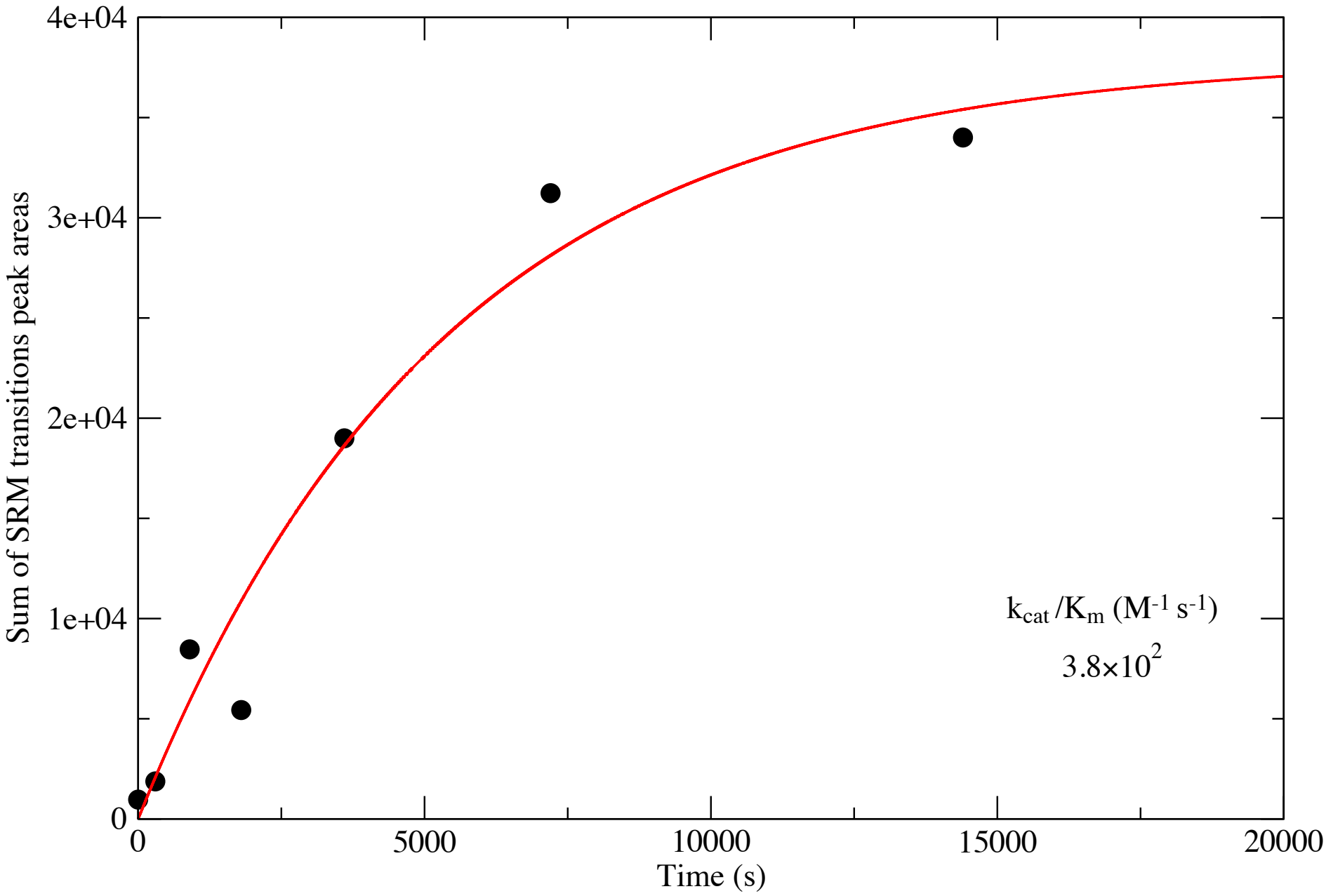
HNRPK_HUMAN (SAIDTWSPSEWQMAYEPQGGSGYDYSYAGGR)



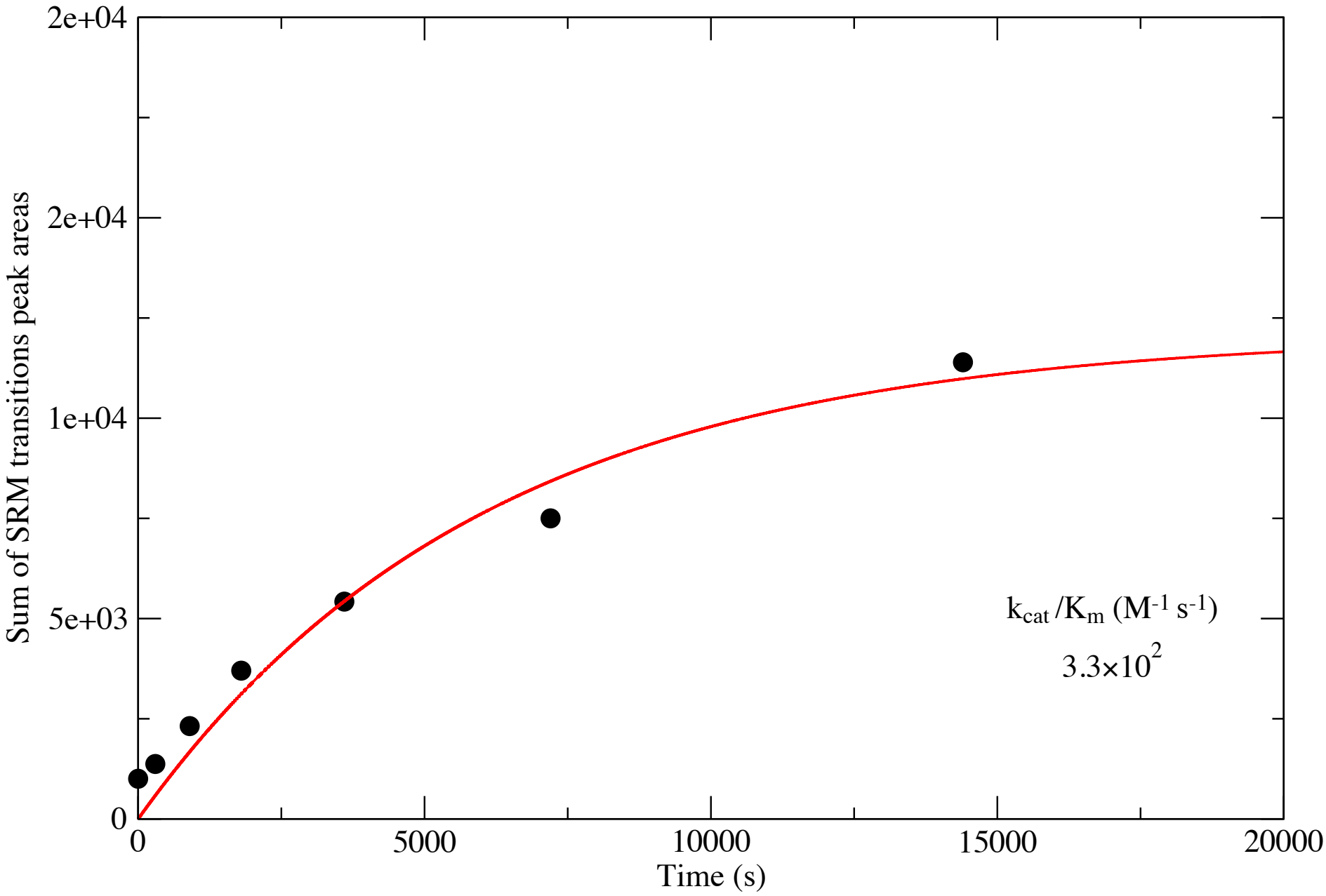
HNRPK_HUMAN (TWSPSEWQMAYEPQGGSGYDYSYAGGR)



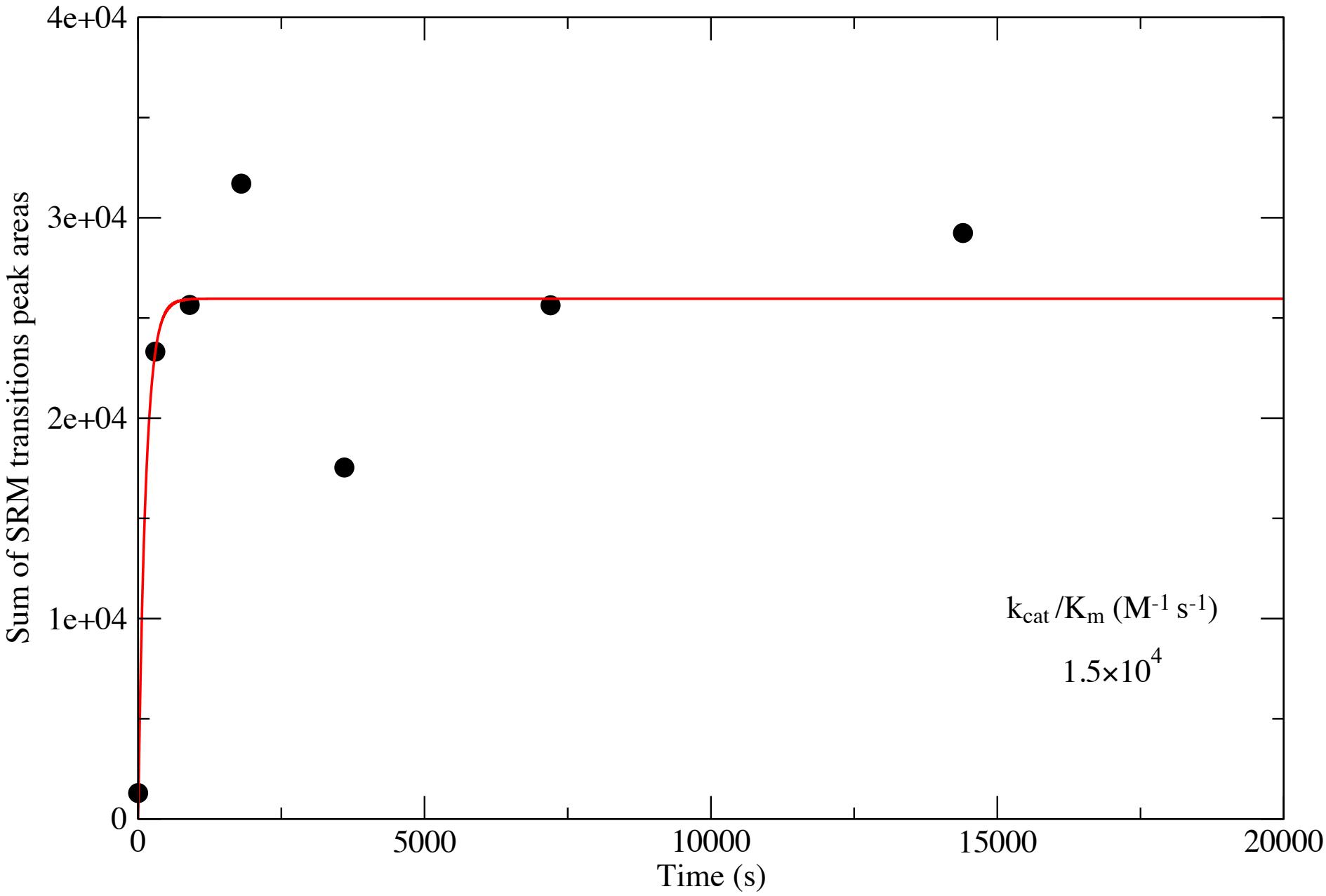
HPS4_HUMAN (GVCESHAAPGLECSSGSANCQGAGPSADGISSR)

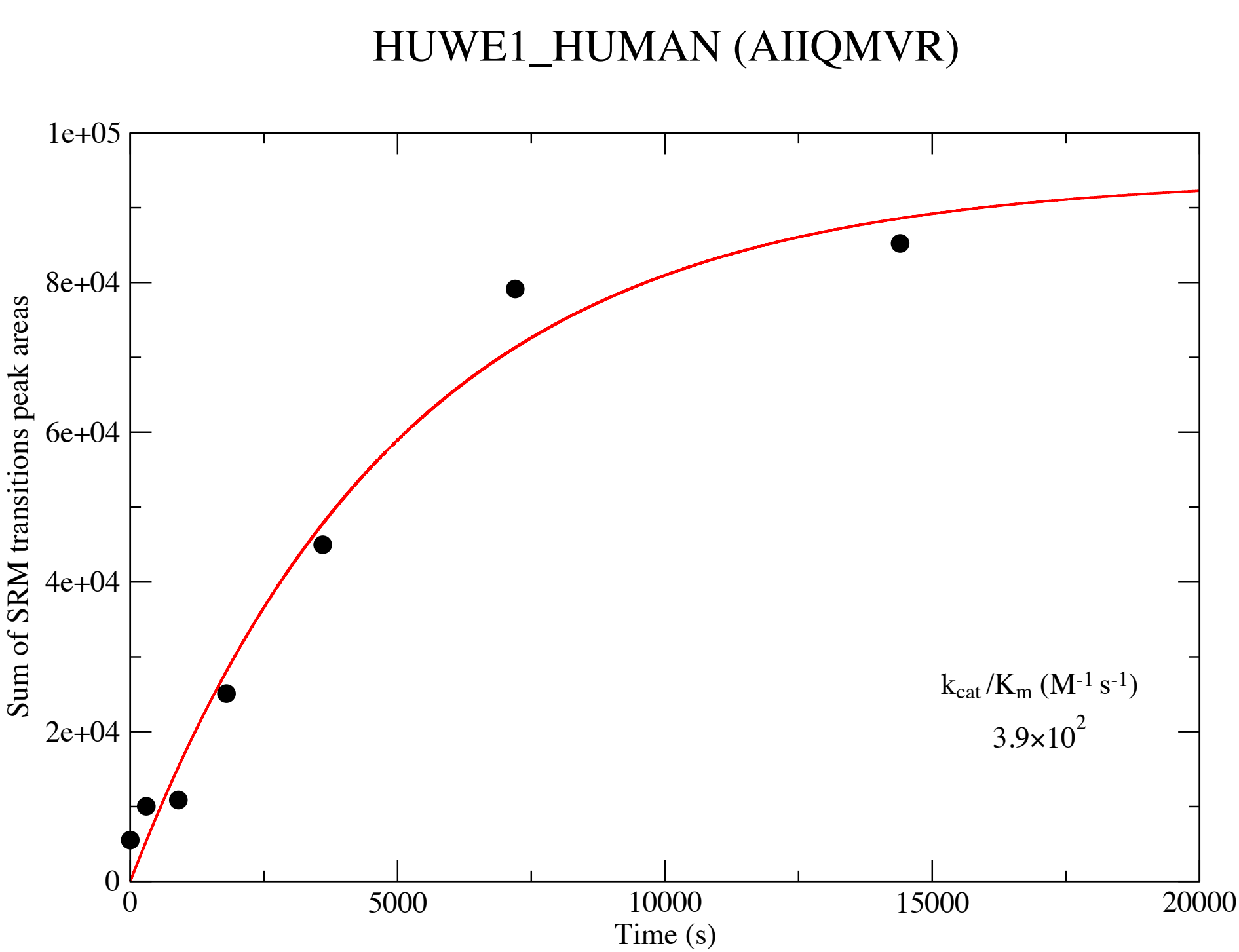


HS105_HUMAN (AQQTSQSPPSPELTSEENKIPDADKANEK)

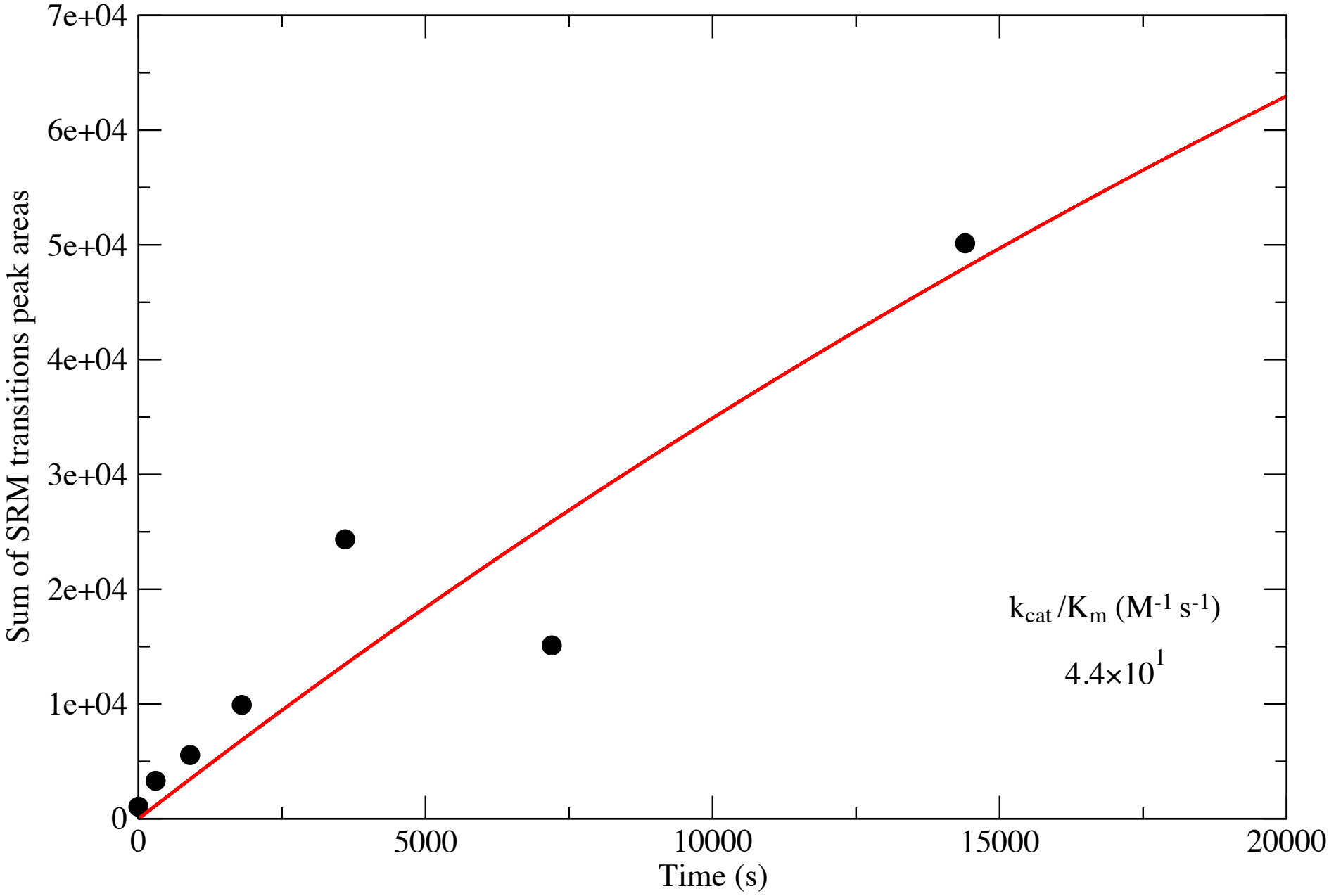


HTSF1_HUMAN (AGGEPDSLGQQPTDTPYEWDLDKK)

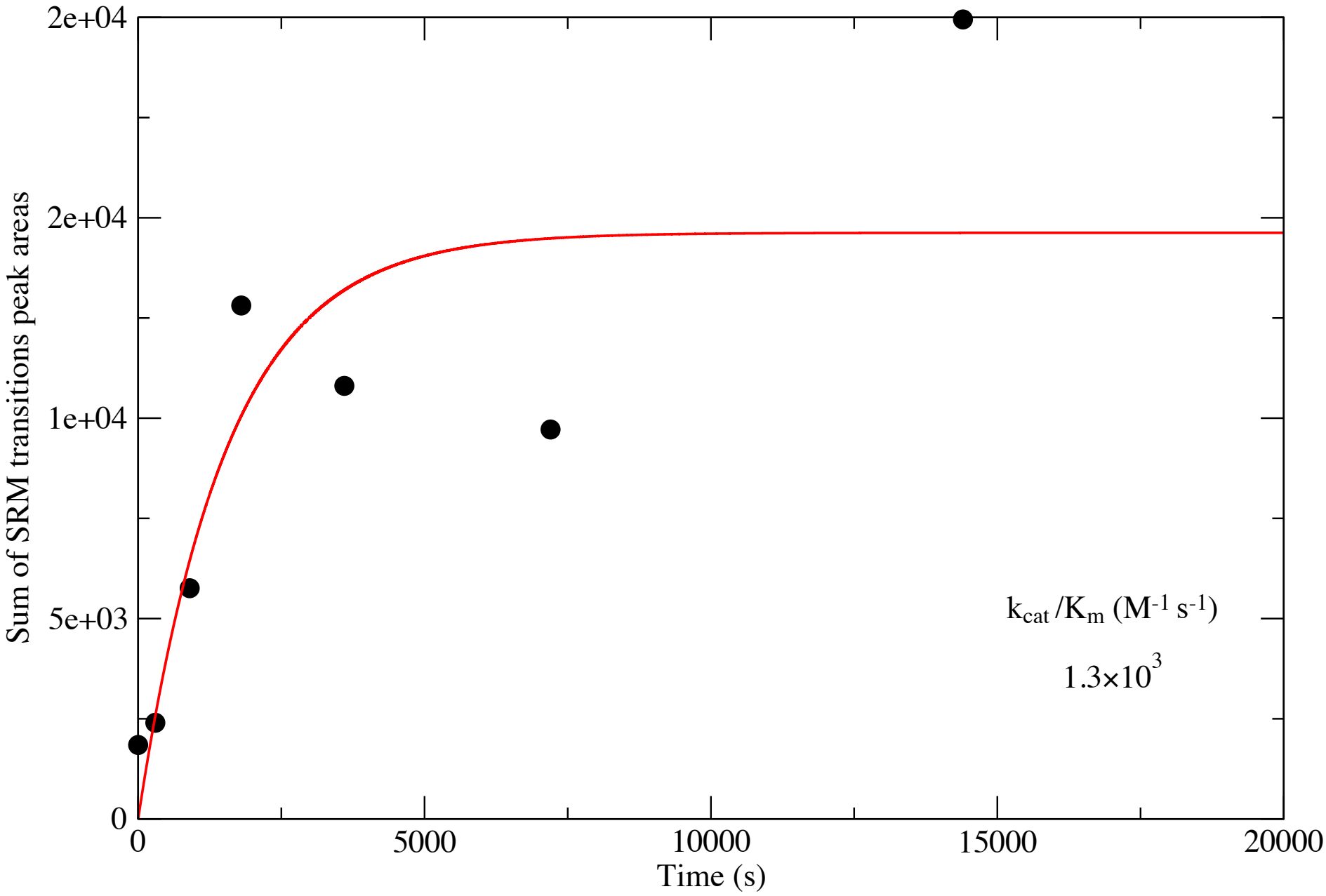



HUWE1_HUMAN (AIIQMVR)
Sum of SRM transitions peak areas
1e+05
8e+04
6e+04
4e+04
2e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
3.9×10^{2}

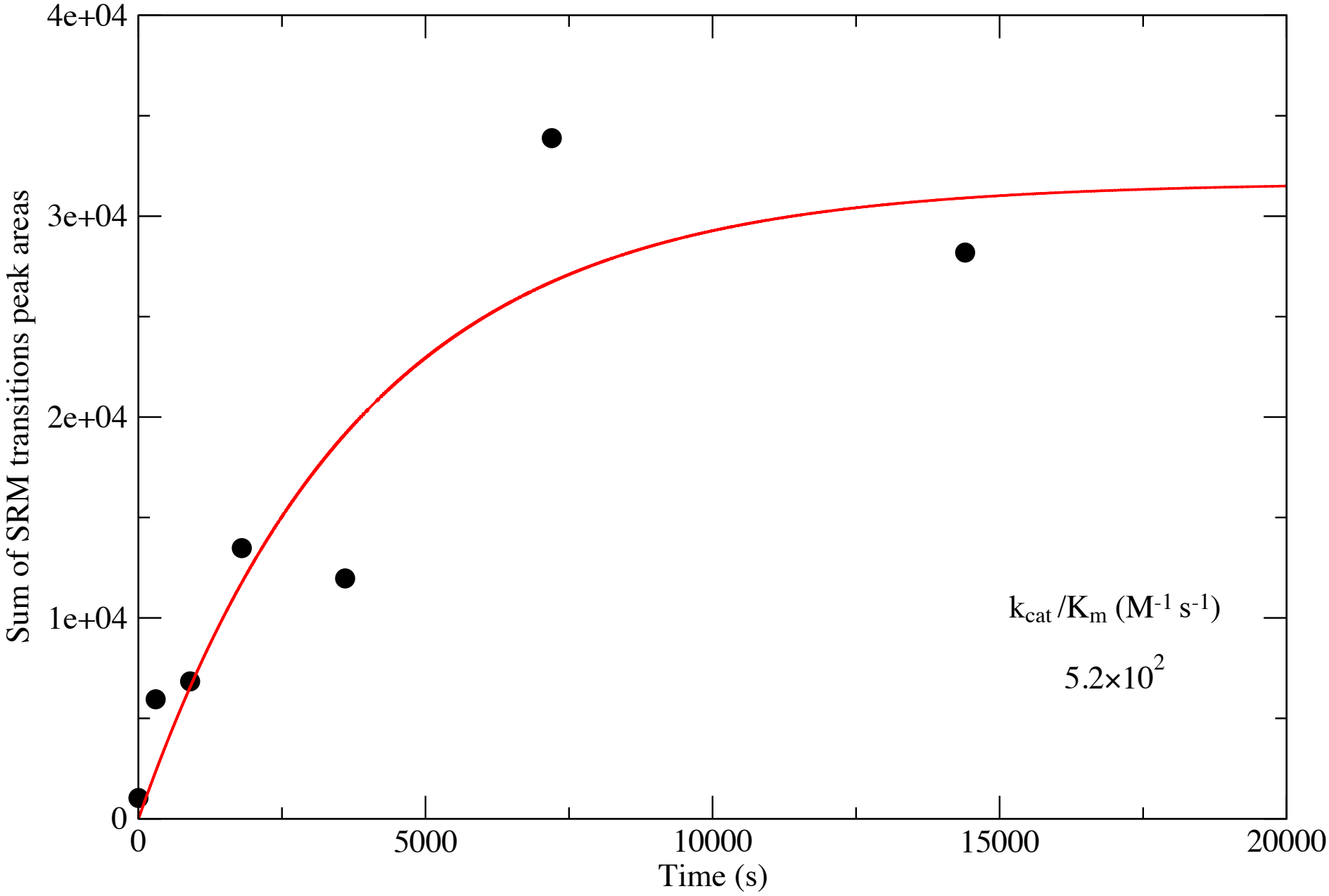
HUWE1_HUMAN (GGSGNSTIIVSR)



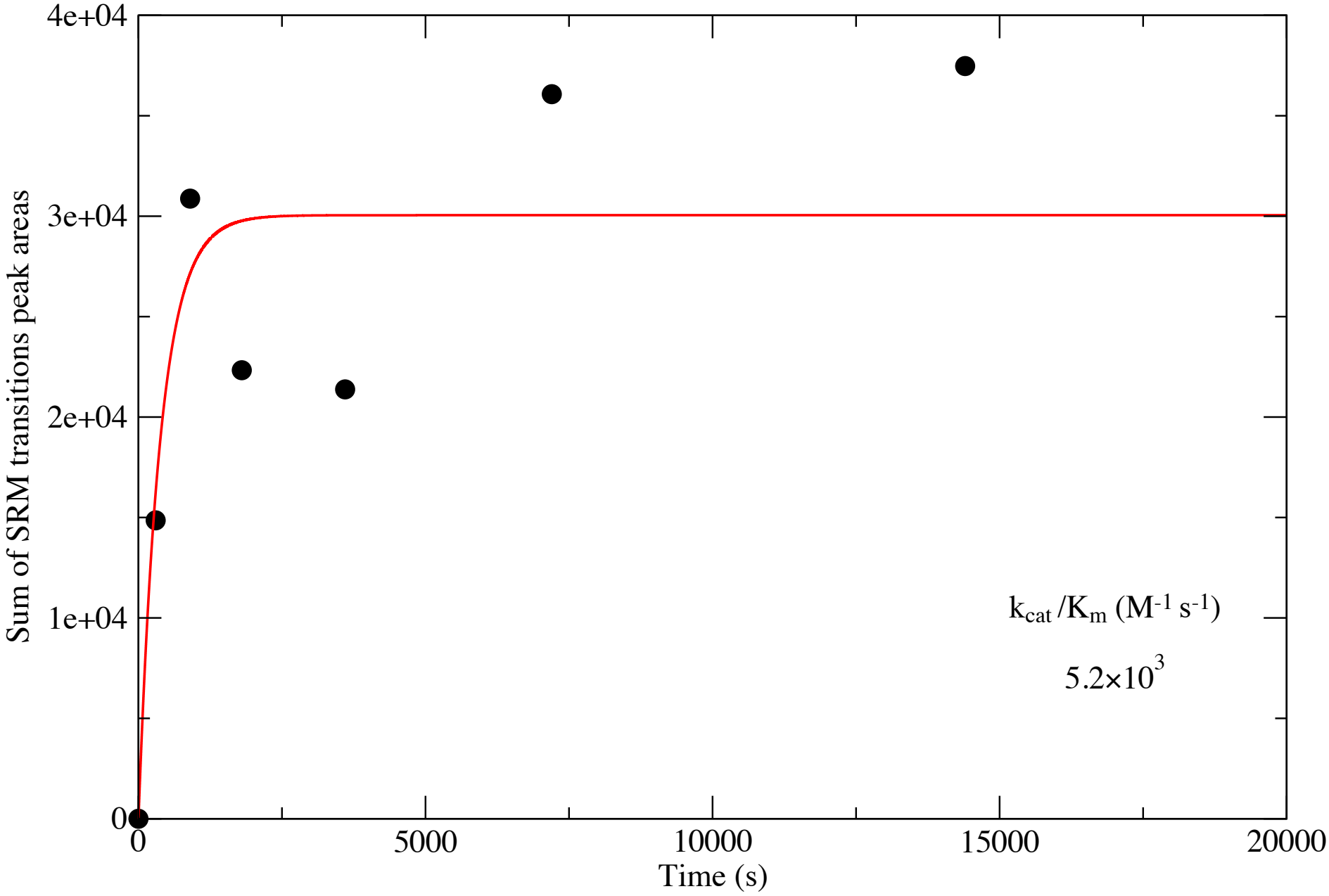
IASPP_HUMAN (GLGGTGKDNLTSATLPR)



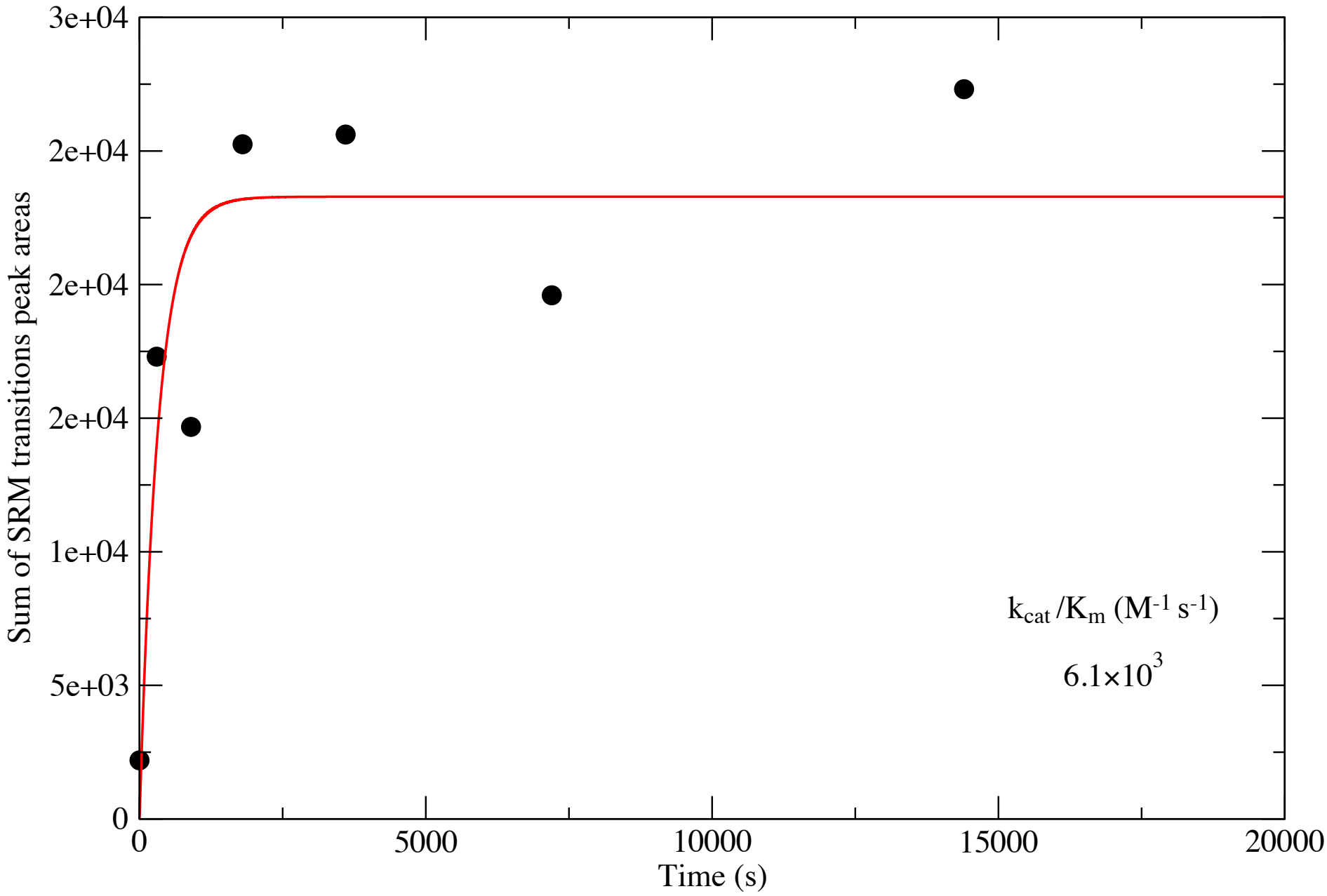
IF4G2_HUMAN (AVKDLGVFIPAPMAQGMR)

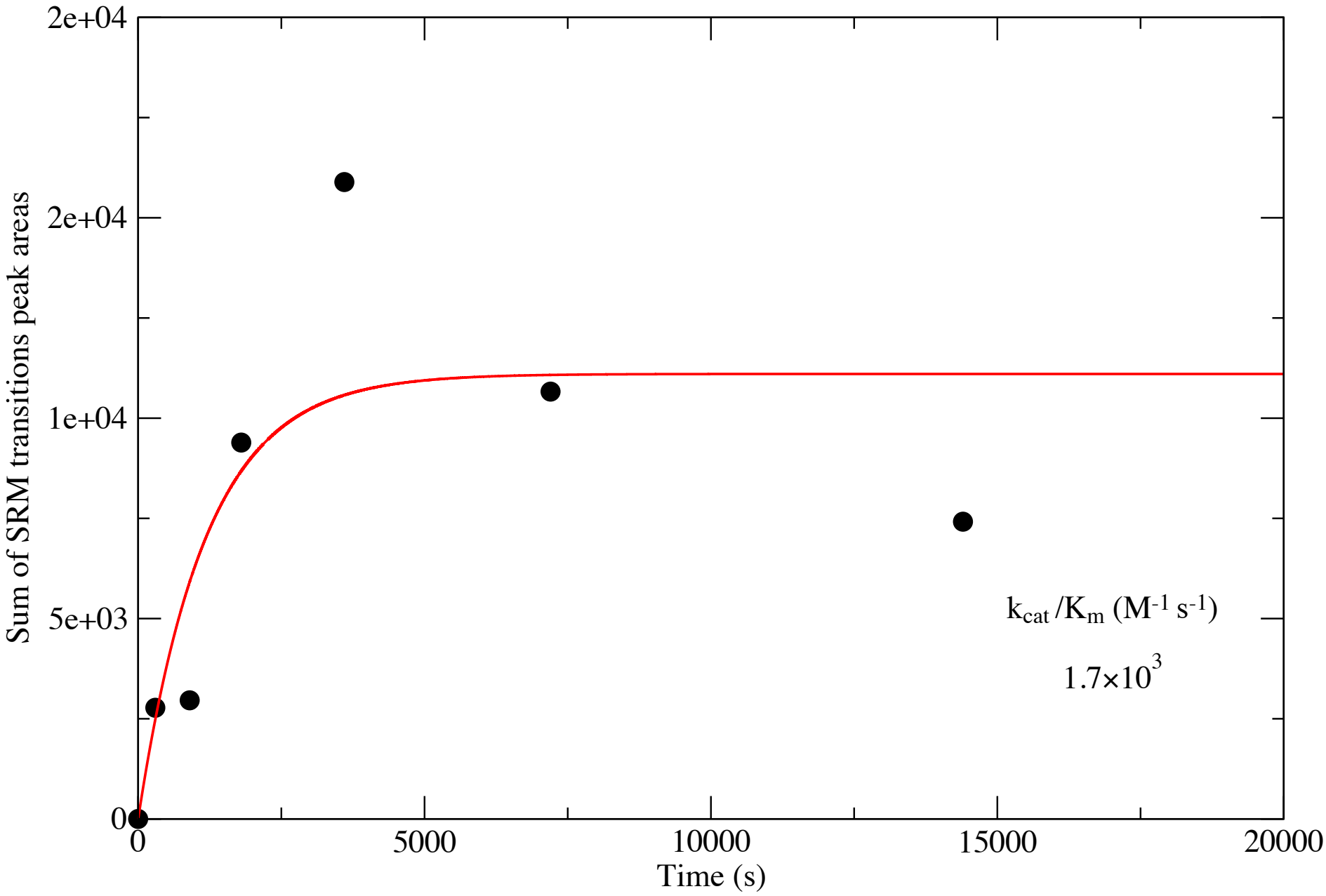


IF4G3_HUMAN (GQTEEILDSQNLNSR)

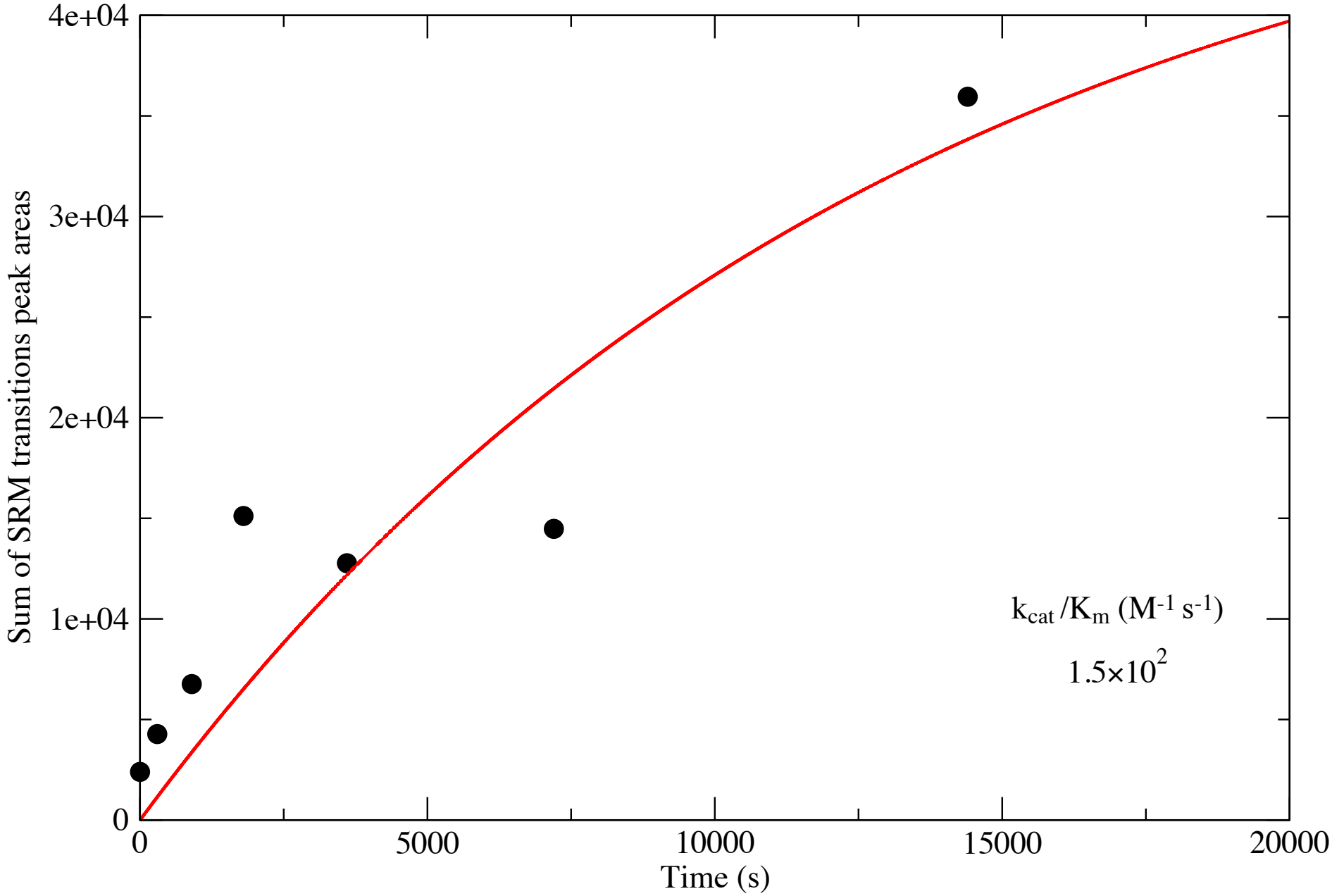


IF4G3_HUMAN (GQTEEILDSQNLNSRR)

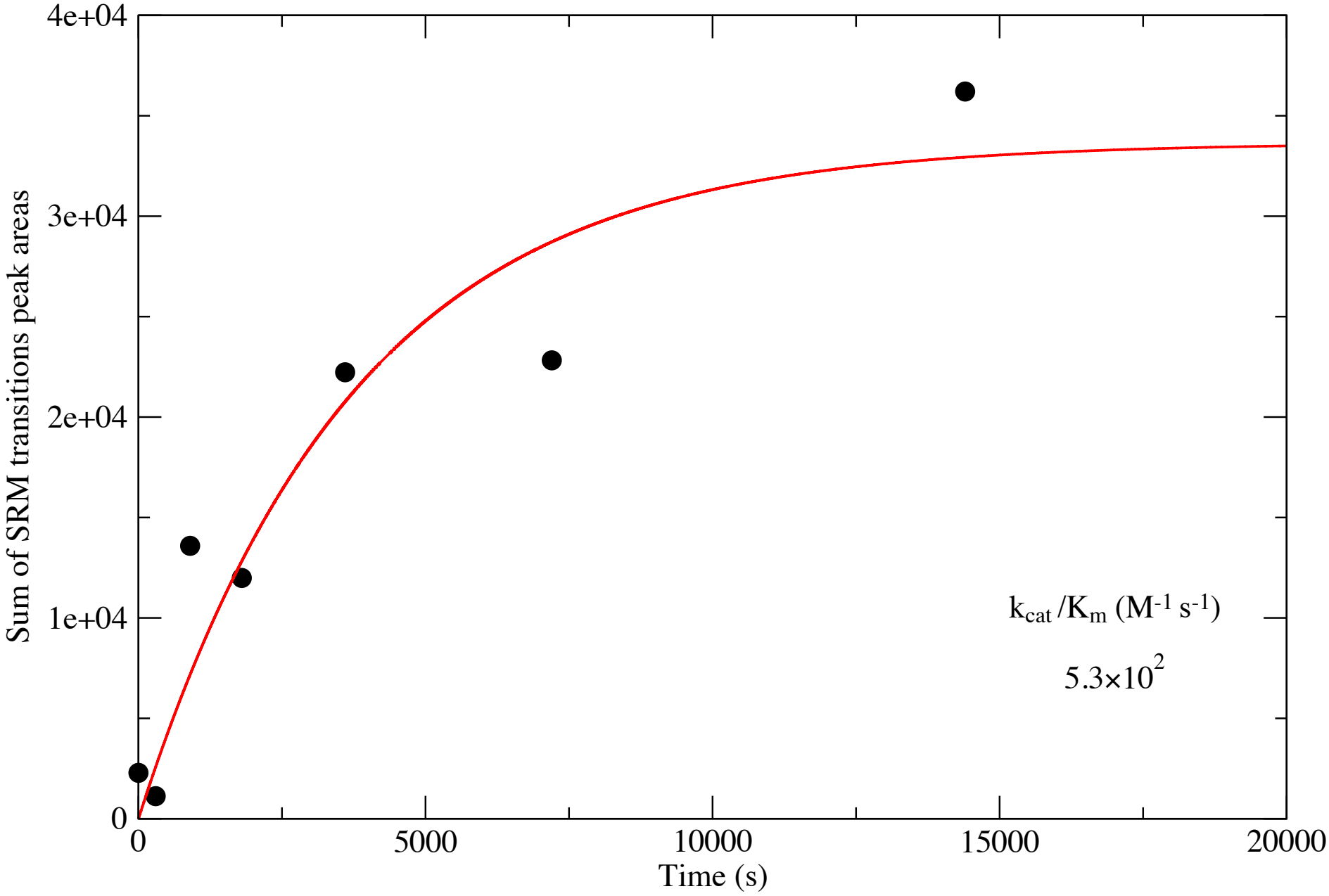



IFT88_HUMAN (AAFQQAVR)
Sum of SRM transitions peak areas
2e+04
2e+04
1e+04
5e+03
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
1.7×10^3

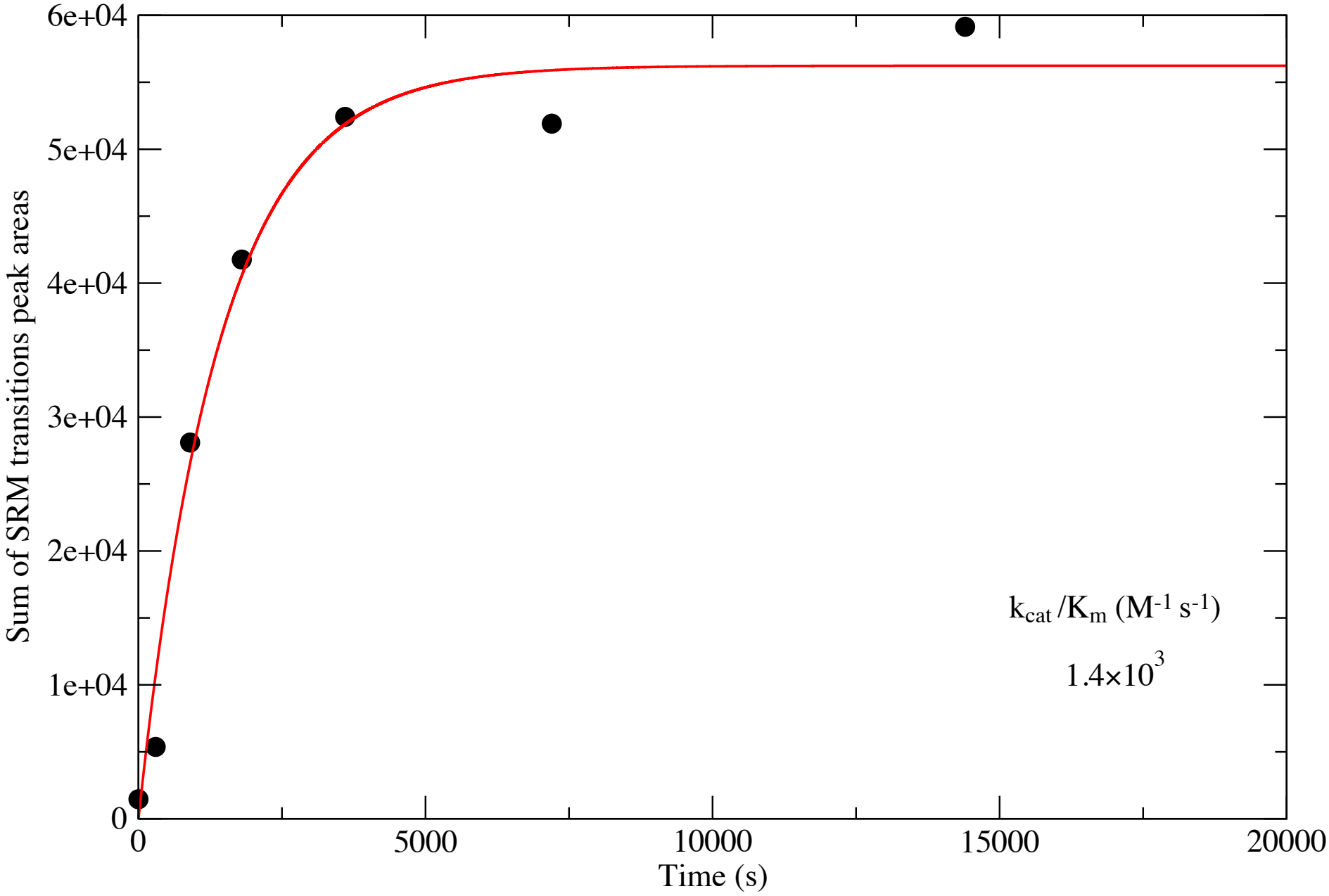
INF2_HUMAN (AVTPGPQPTLEQLEEGGPRPLER)

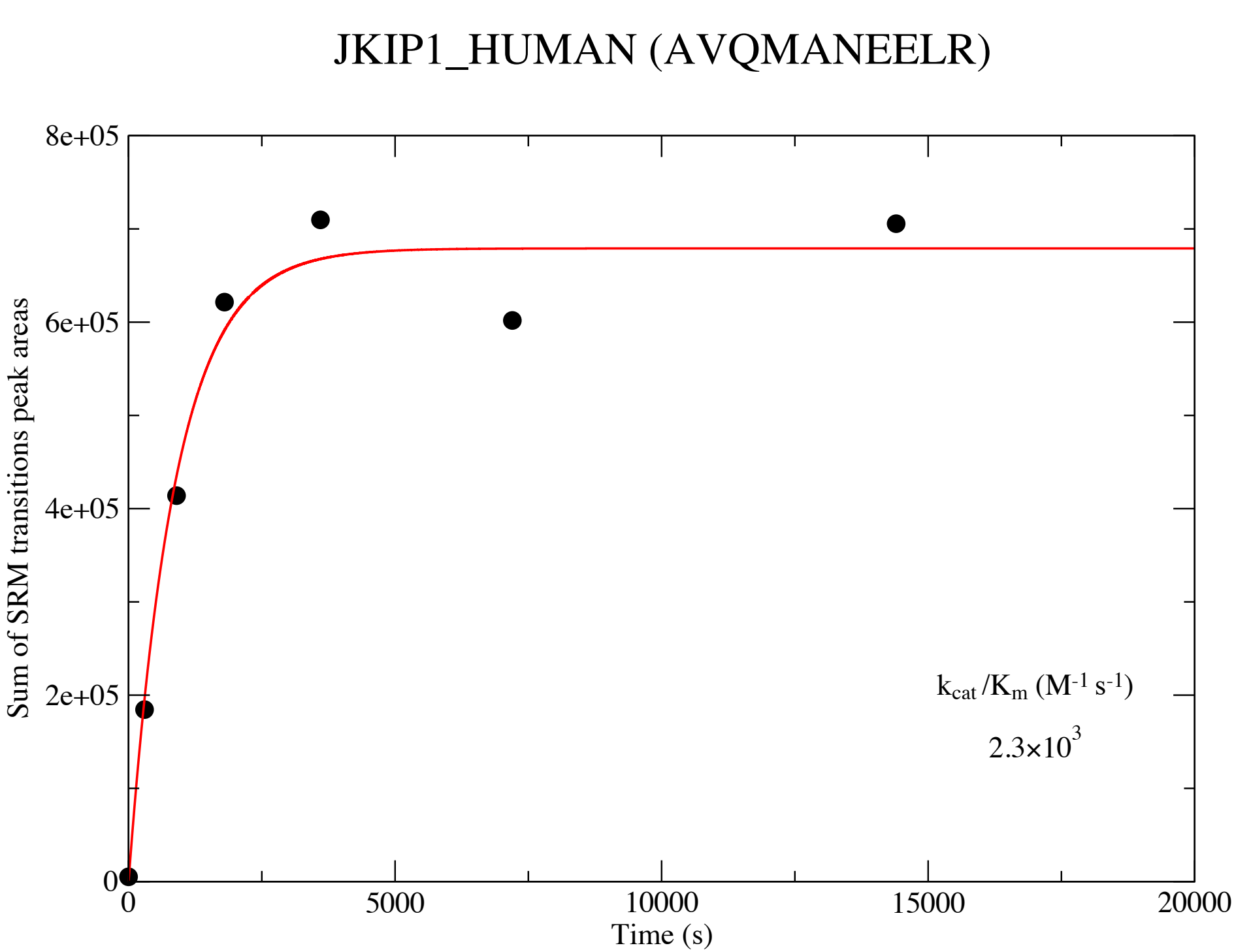


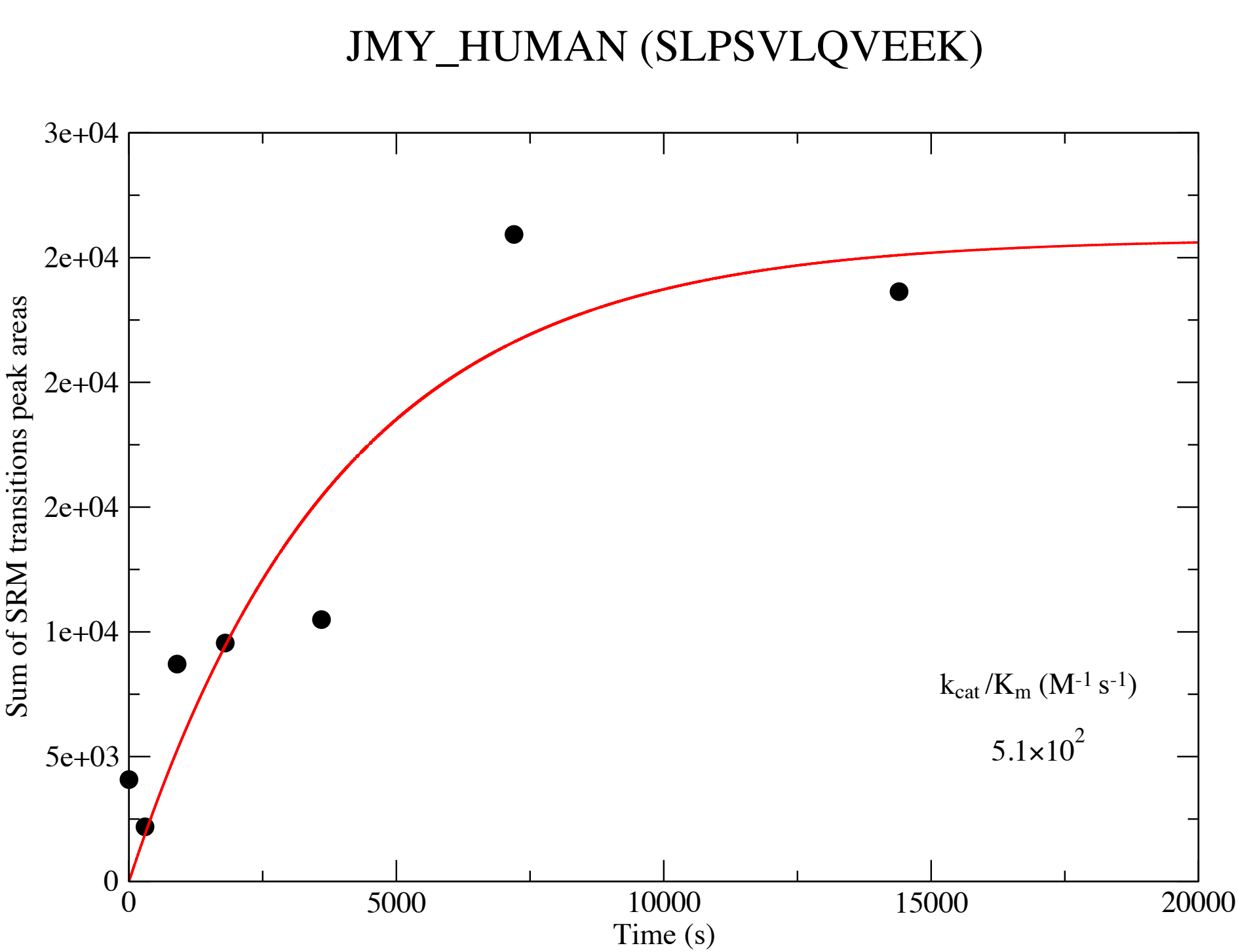
IQGA1_HUMAN (GLGVARPHYGSVLDNER)



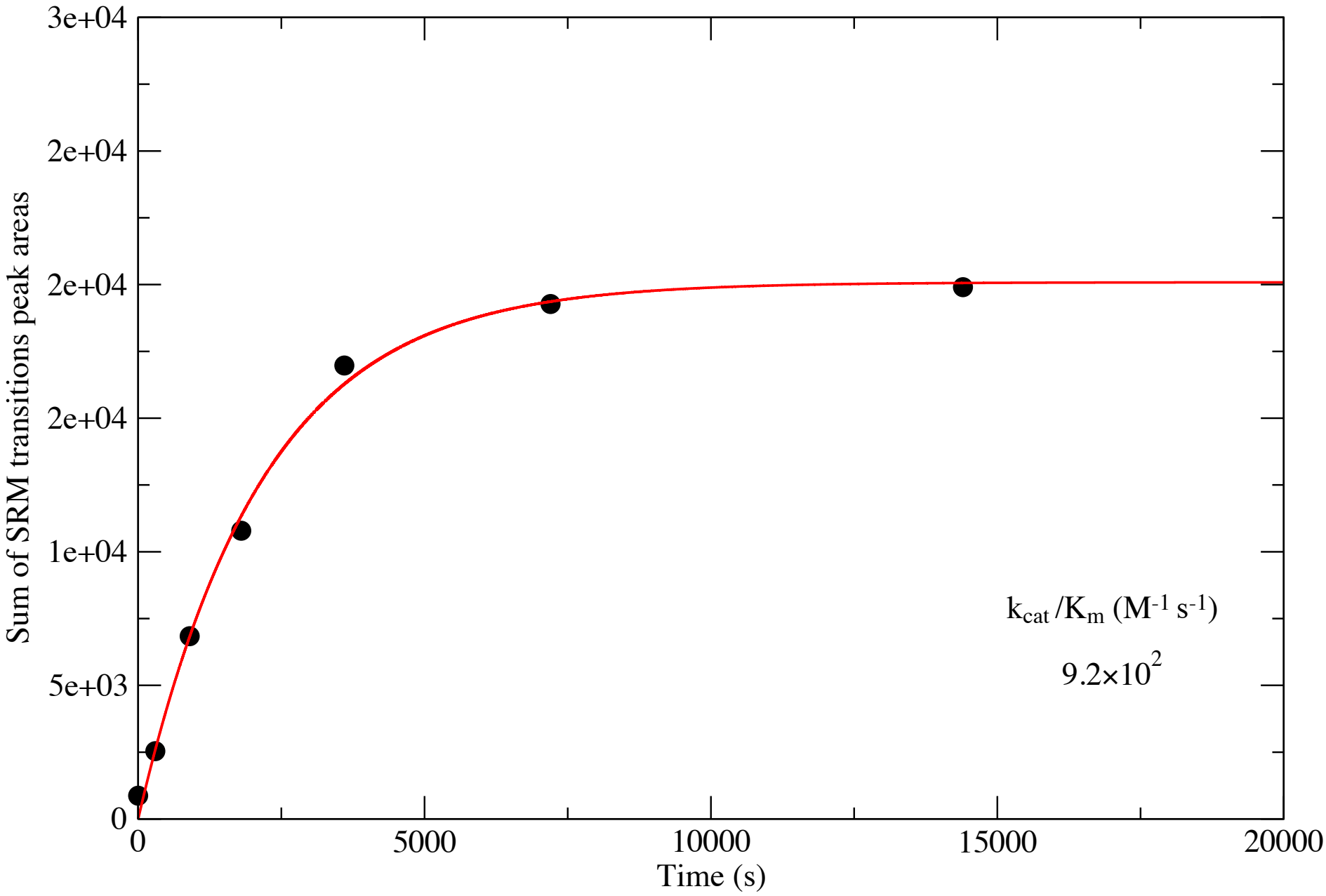
ISY1_HUMAN (GVIVPLEQEYEK)



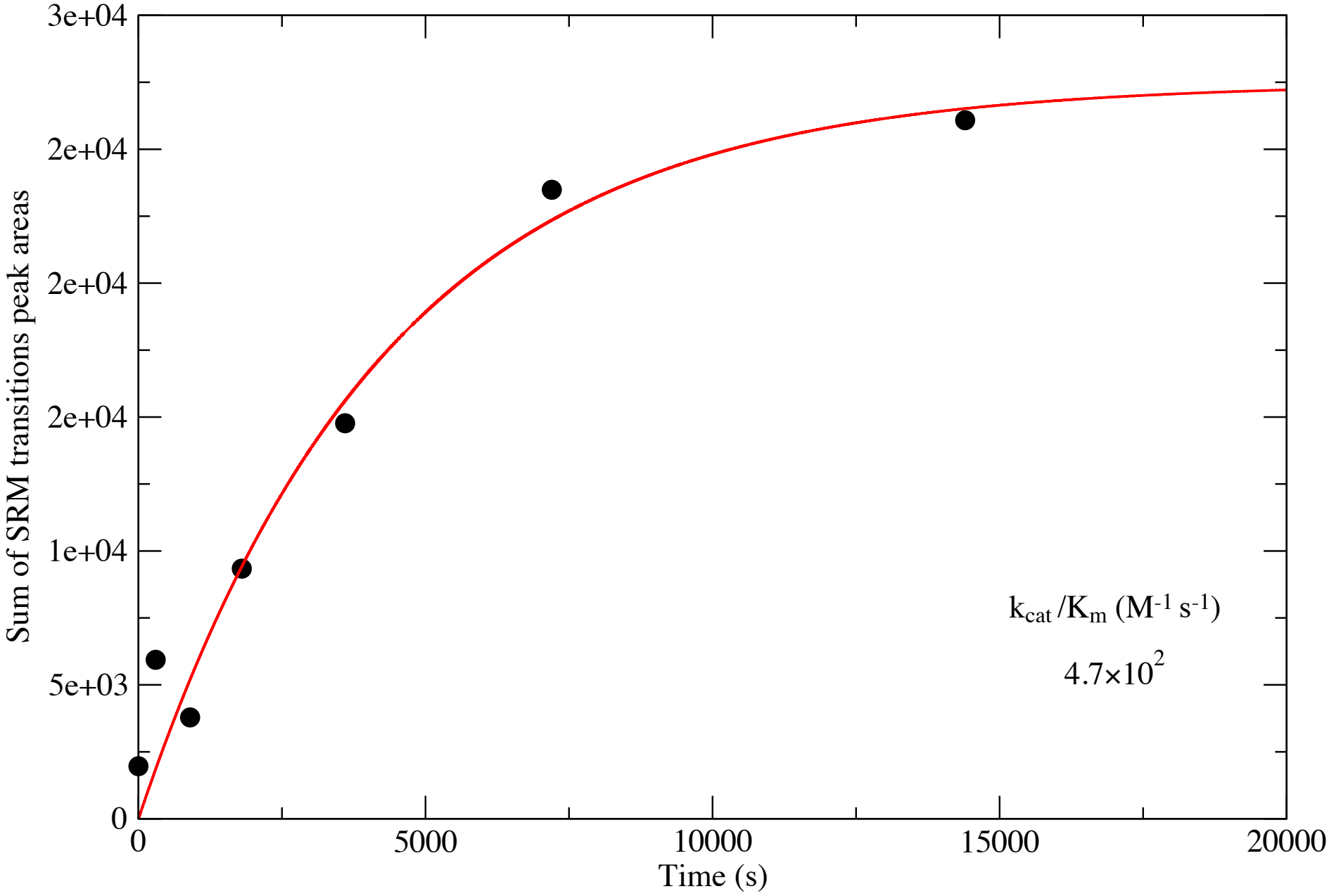

JKIP1_HUMAN (AVQMANEELR)
8e+05
6e+05
4e+05
2e+05
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.3×10^3


JMY_HUMAN (SLPSVLQVEEK)
Sum of SRM transitions peak areas
3e+04
2e+04
2e+04
2e+04
1e+04
5e+03
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
5.1×10^2

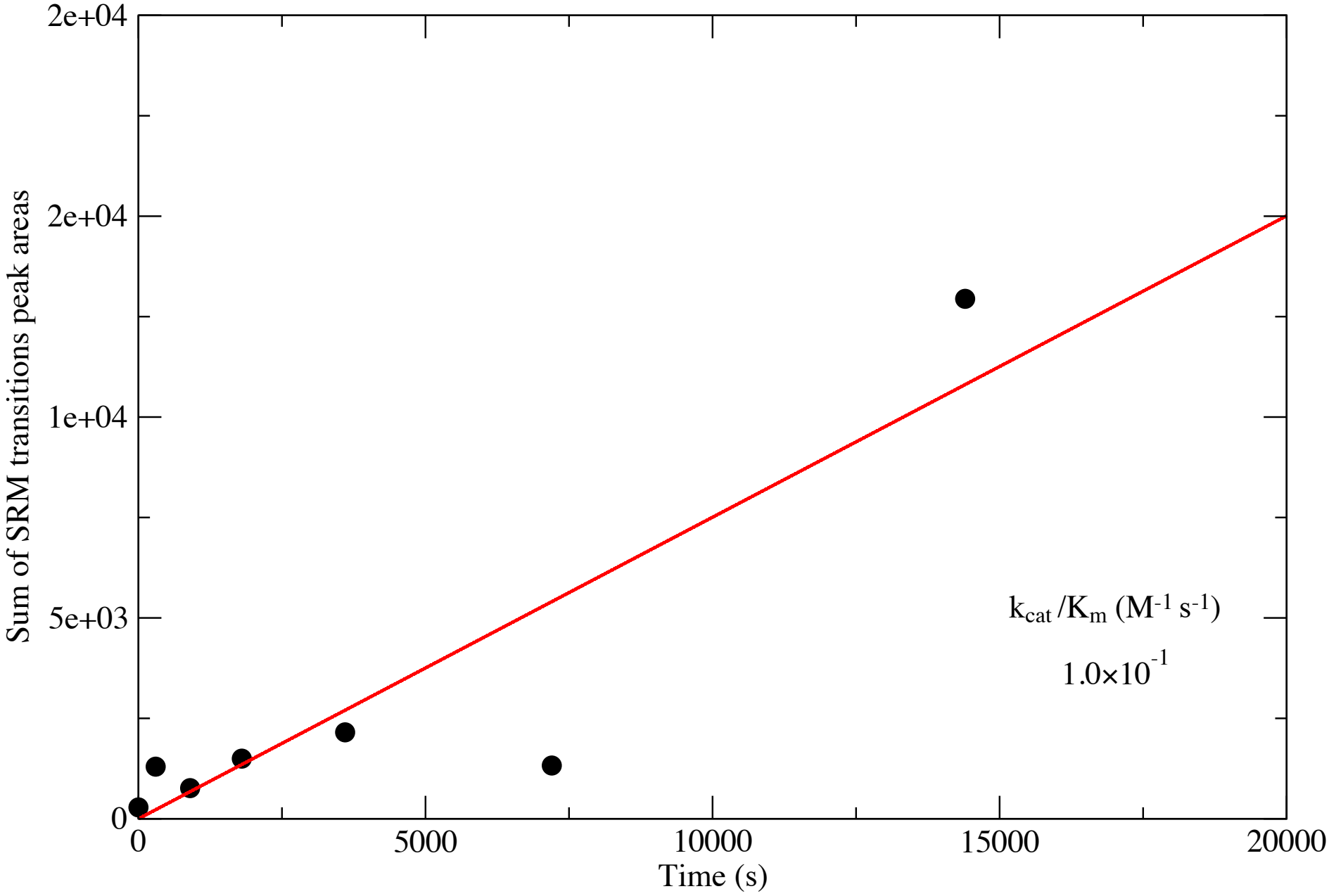
K0754_HUMAN (GTPEGPVTPATTVHAPEEPDTAAVR)



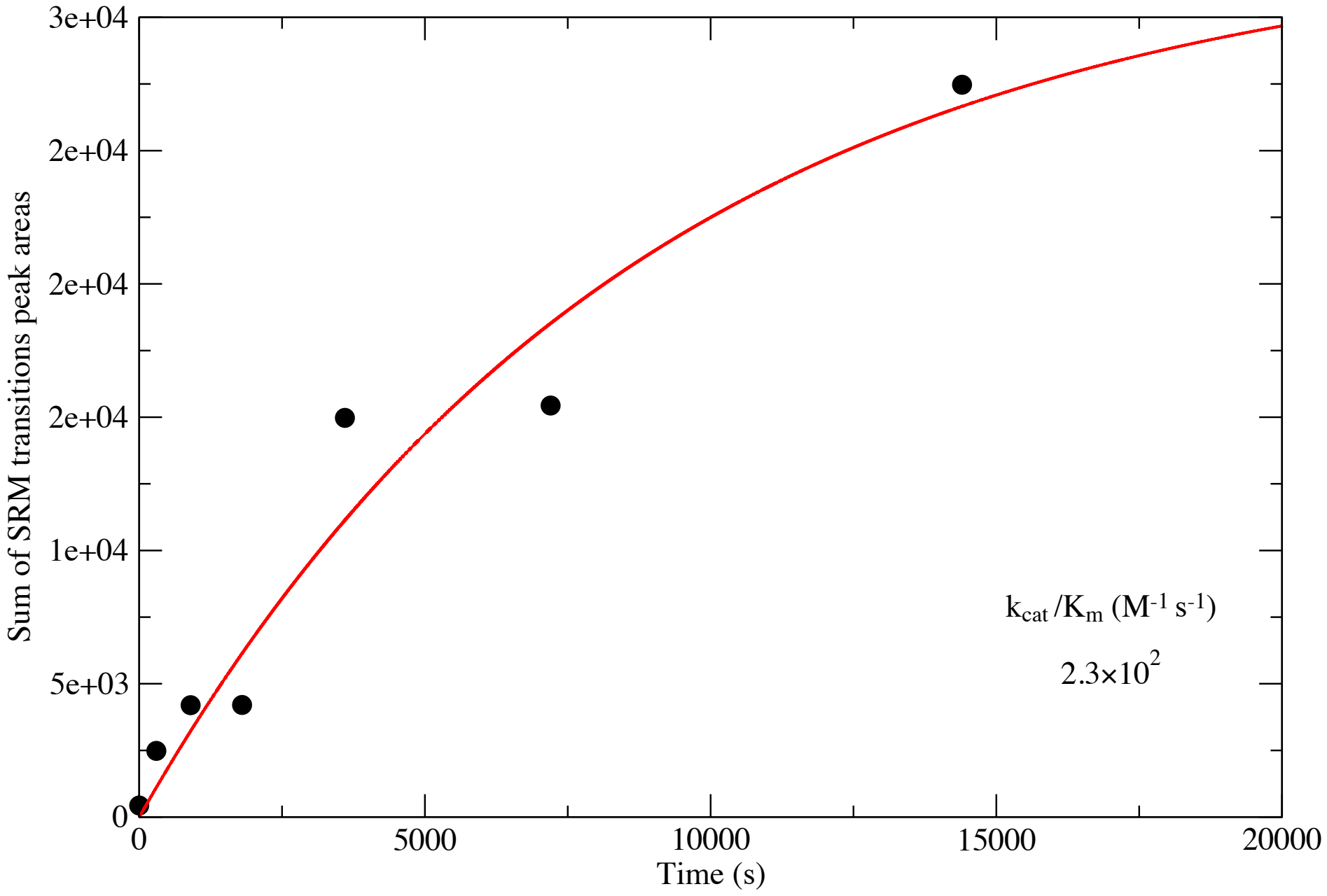
KLDC4_HUMAN (GTVVTIKQVLTAPGSAGQPR)



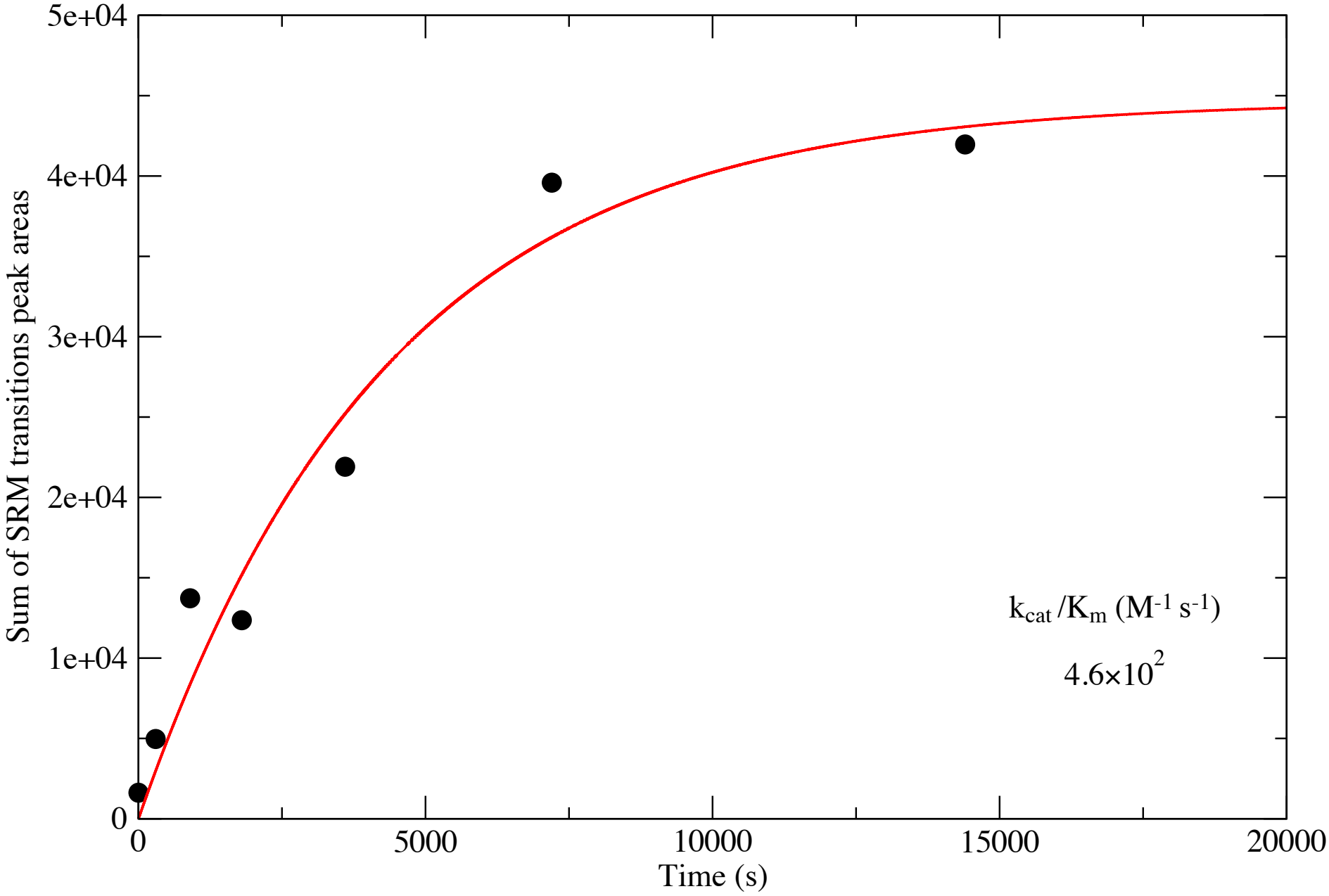
KTNA1_HUMAN (GVGGTSENDDPSK)



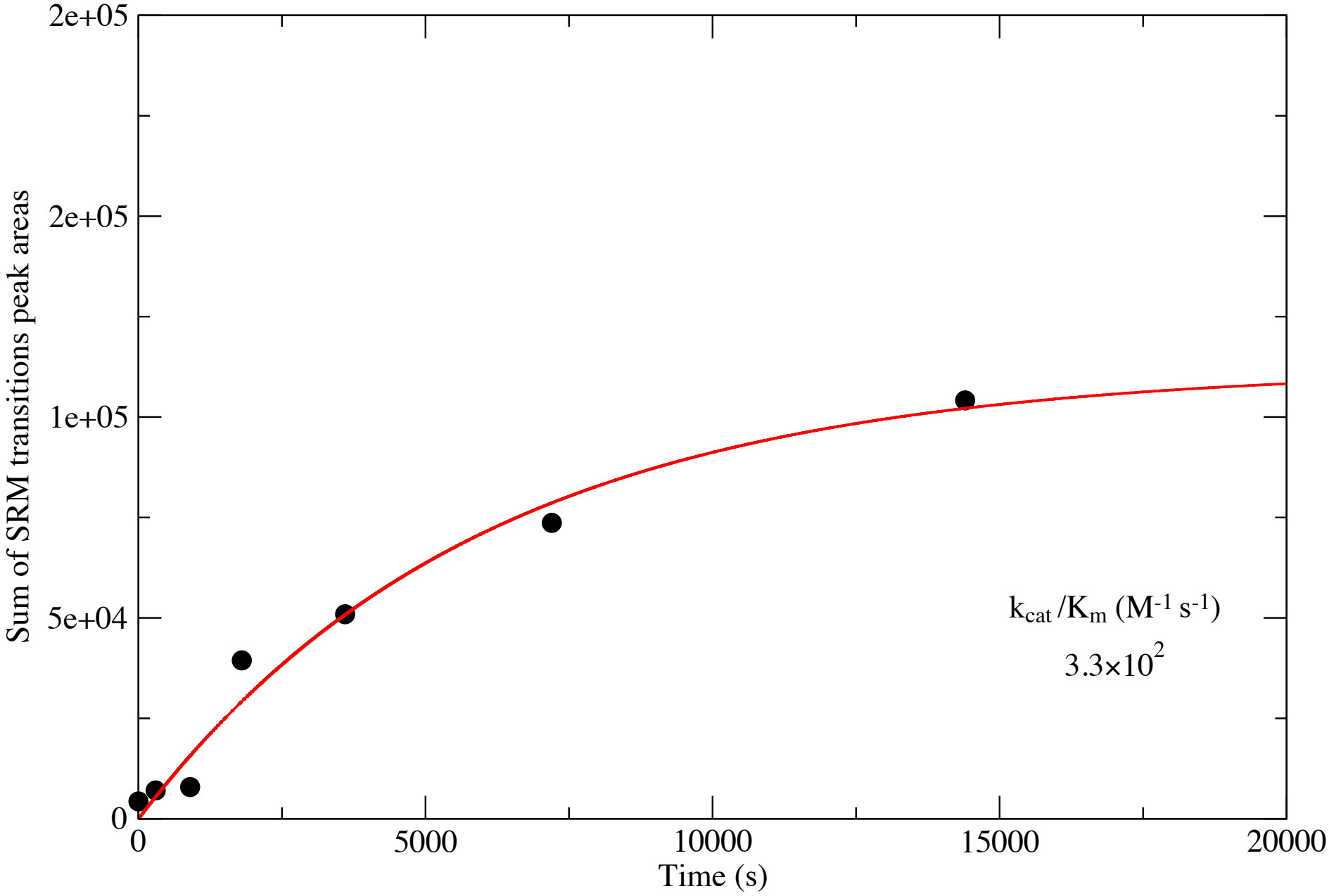
LAR4B_HUMAN (SLPENSETGGNESQPDSQEDPREVLKK)



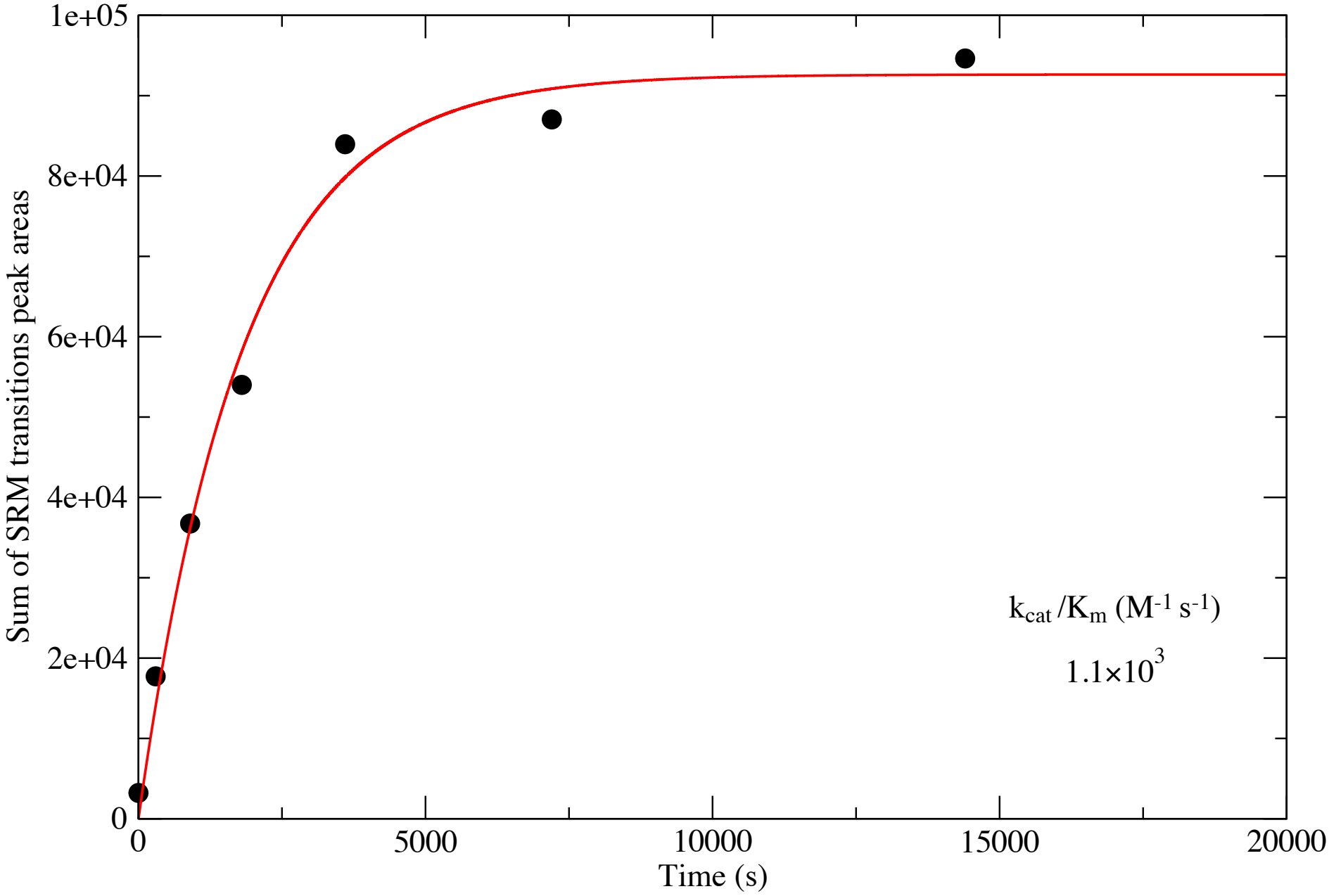
LARP1_HUMAN (FSQLLNCPEFVPR)



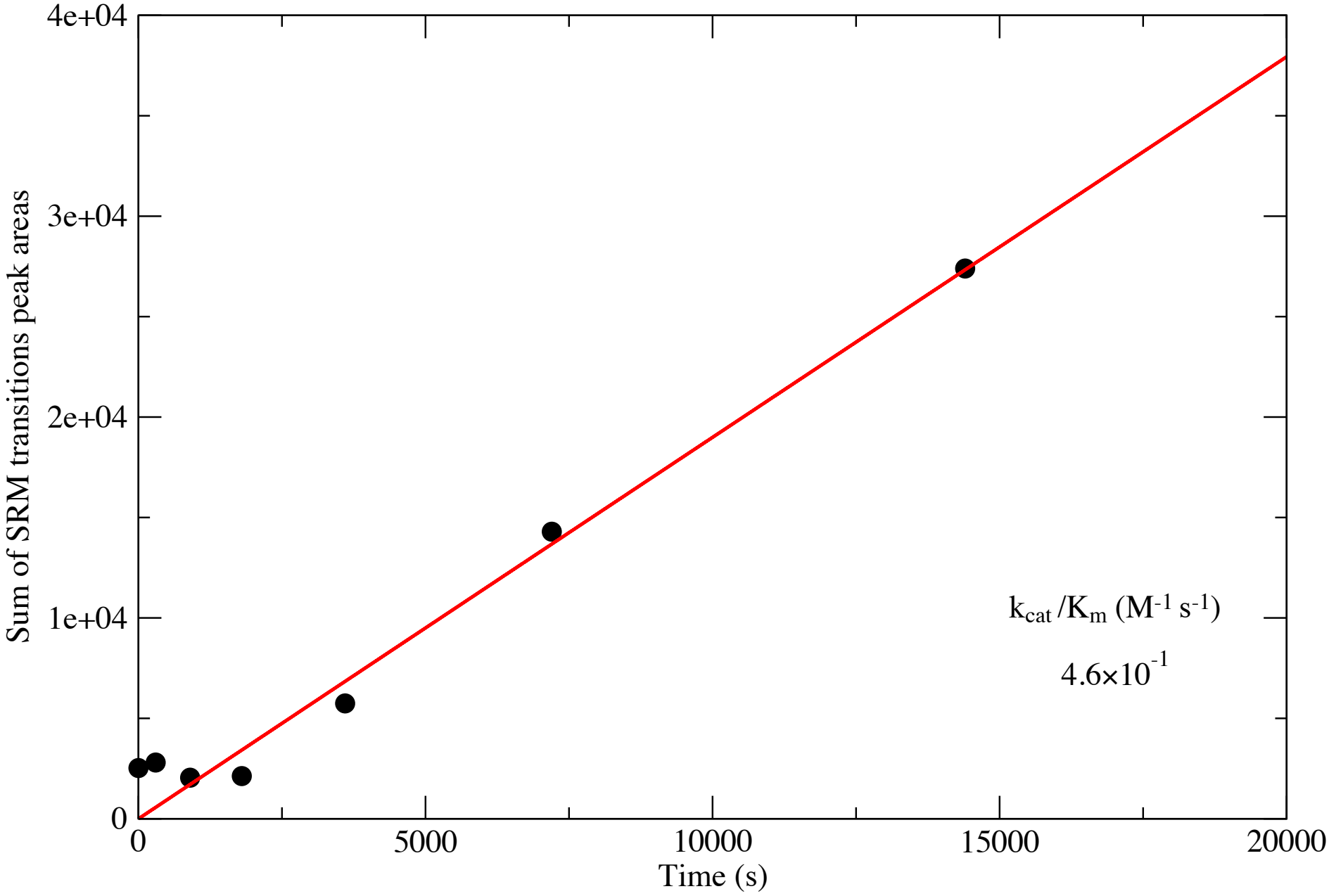
LARP4_HUMAN (GLNQTTIPVSPPSTTKPSR)



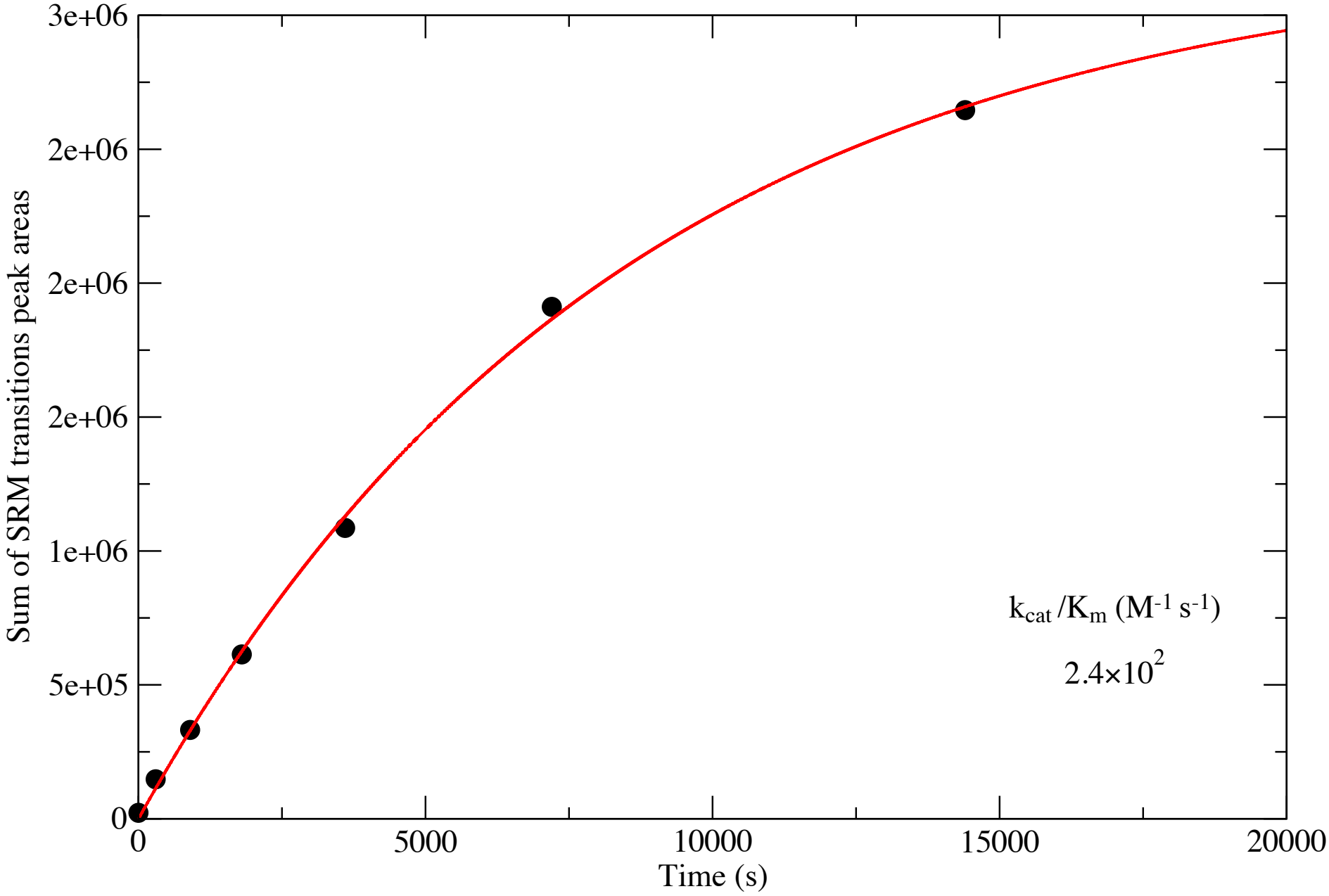
LMTK2_HUMAN (SVLADDILASR)



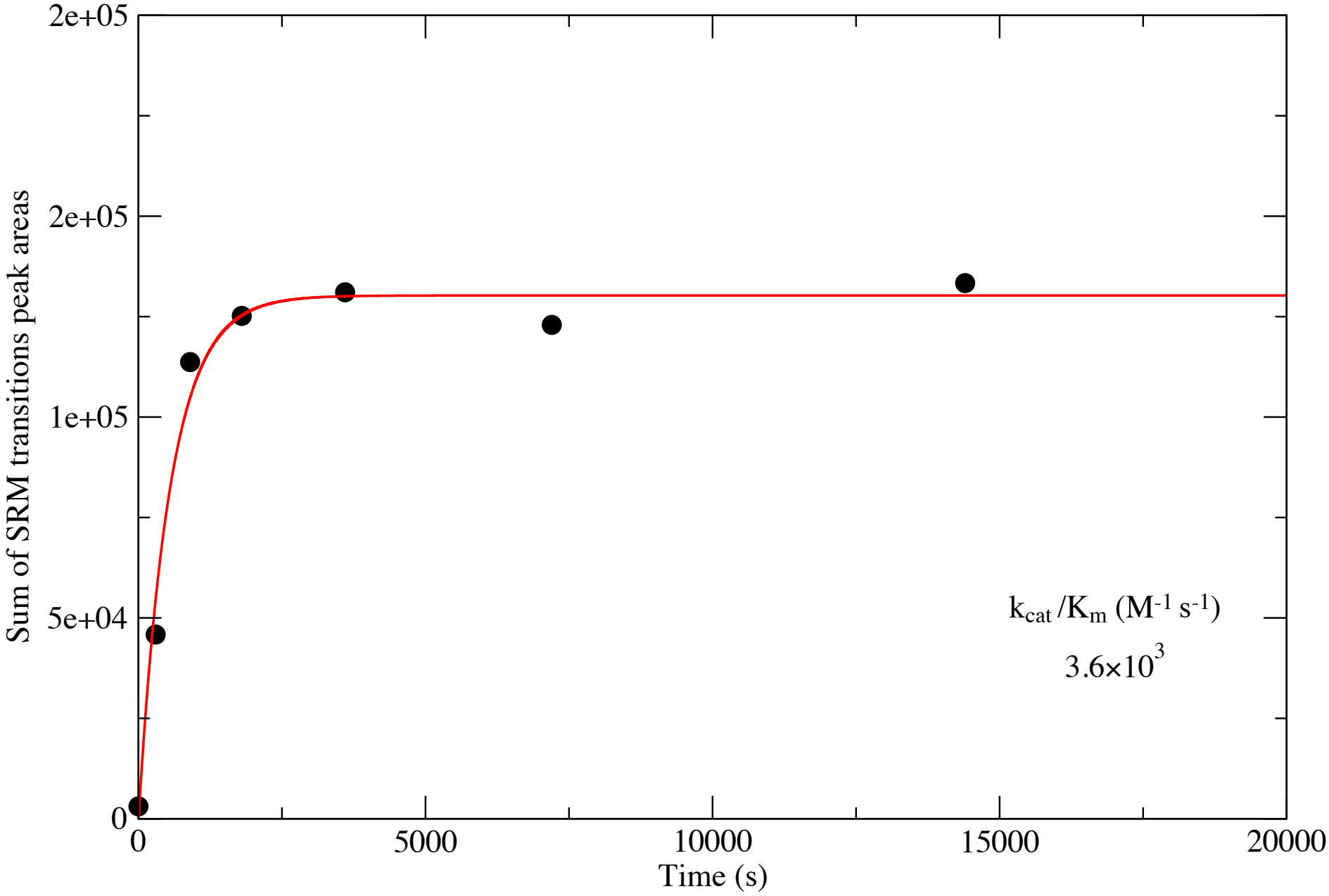
LPPRC_HUMAN (YVIPCFDSVNSAR)



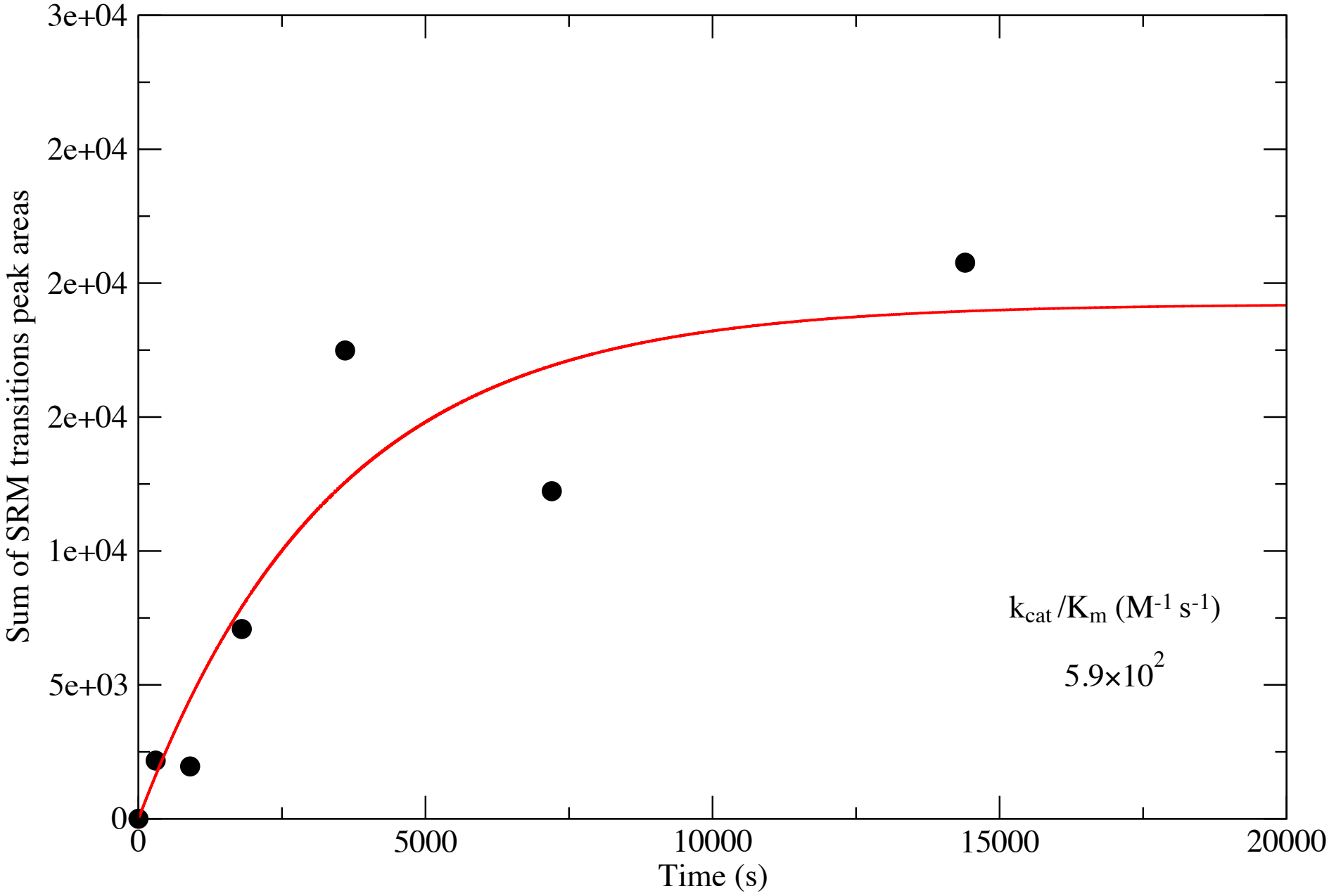
LPXN_HUMAN (ALLEELER)



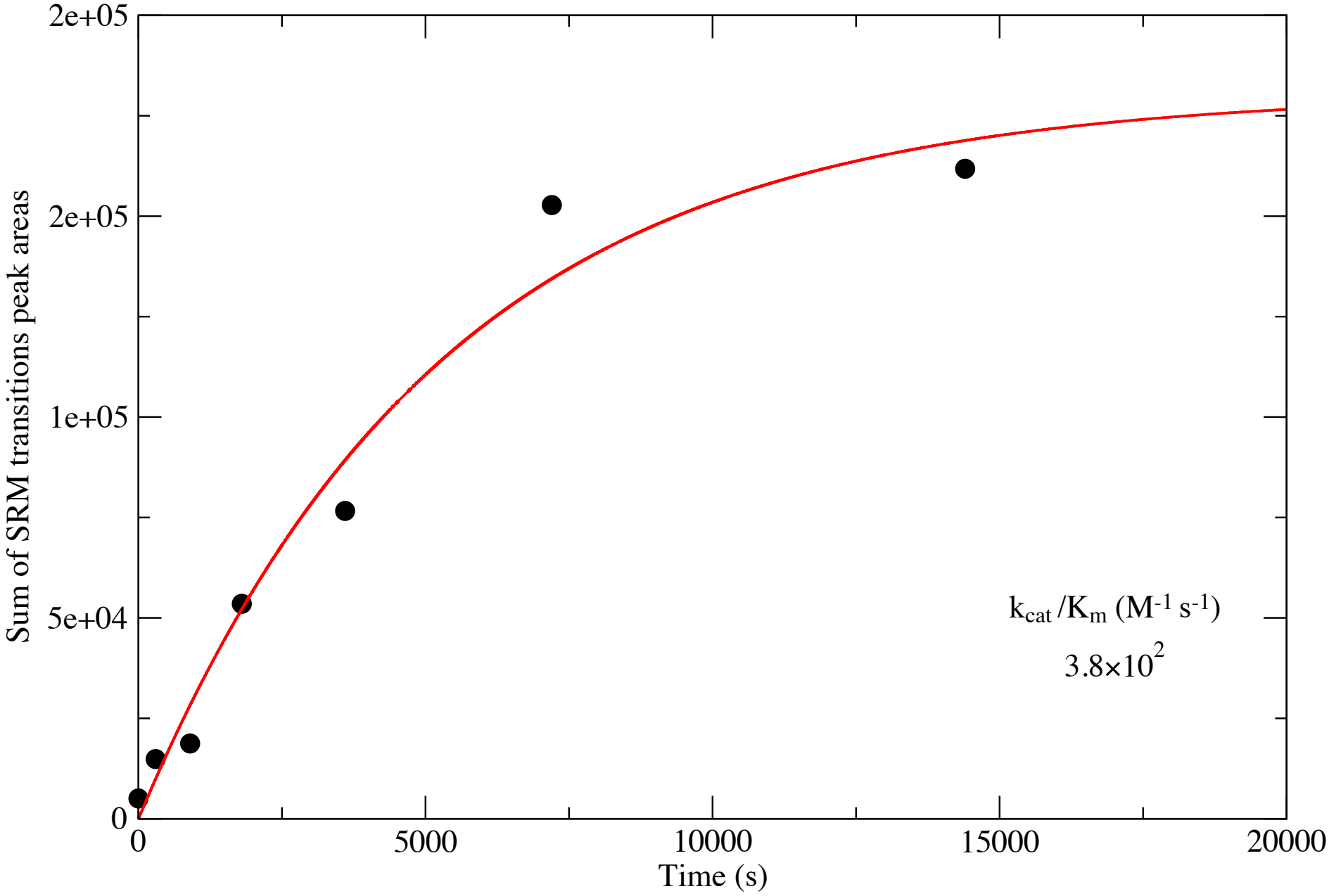
LRC47_HUMAN (AVSGQLPDPTTNPSAGK)



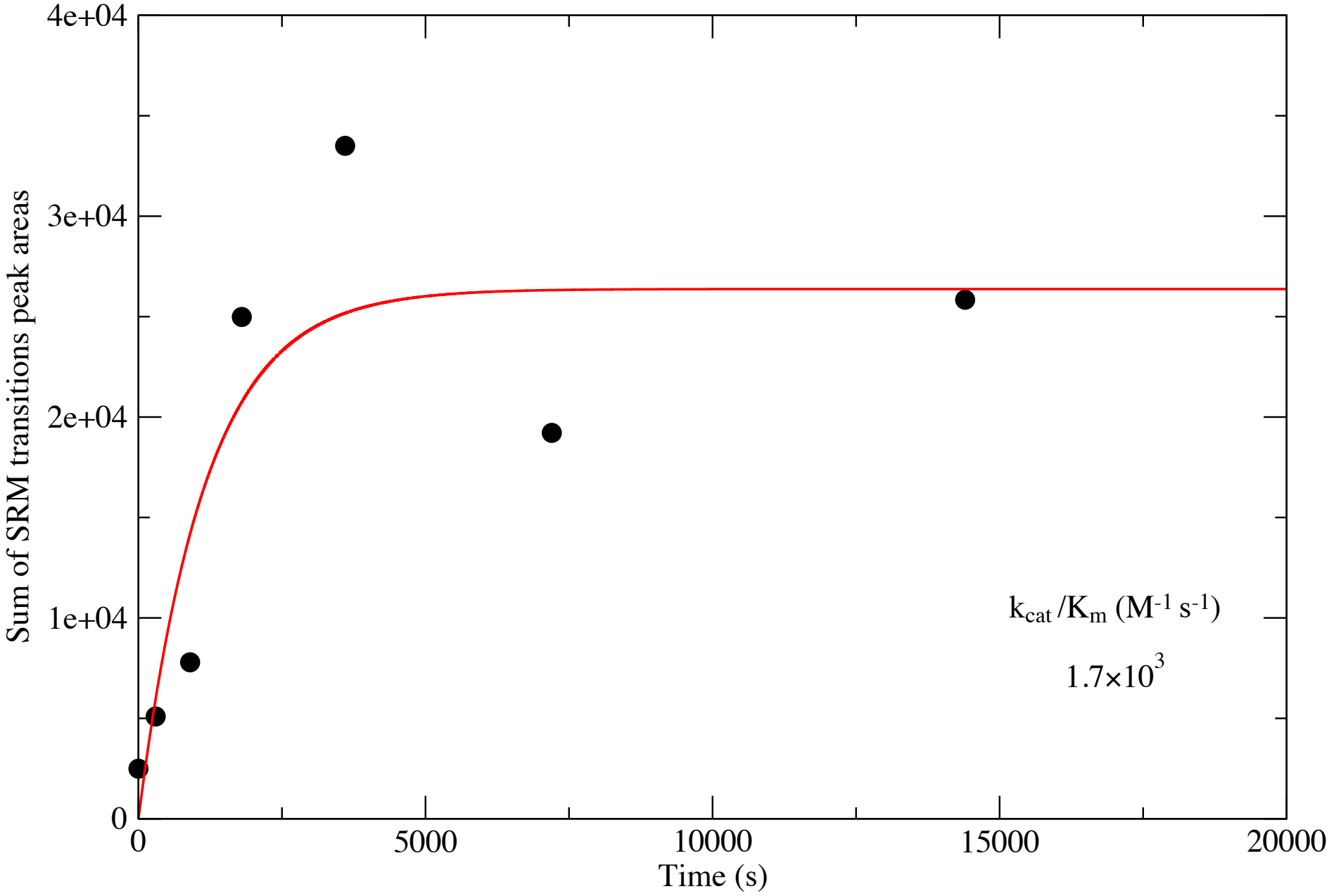
LSM11_HUMAN (GSSVGGTFSR)



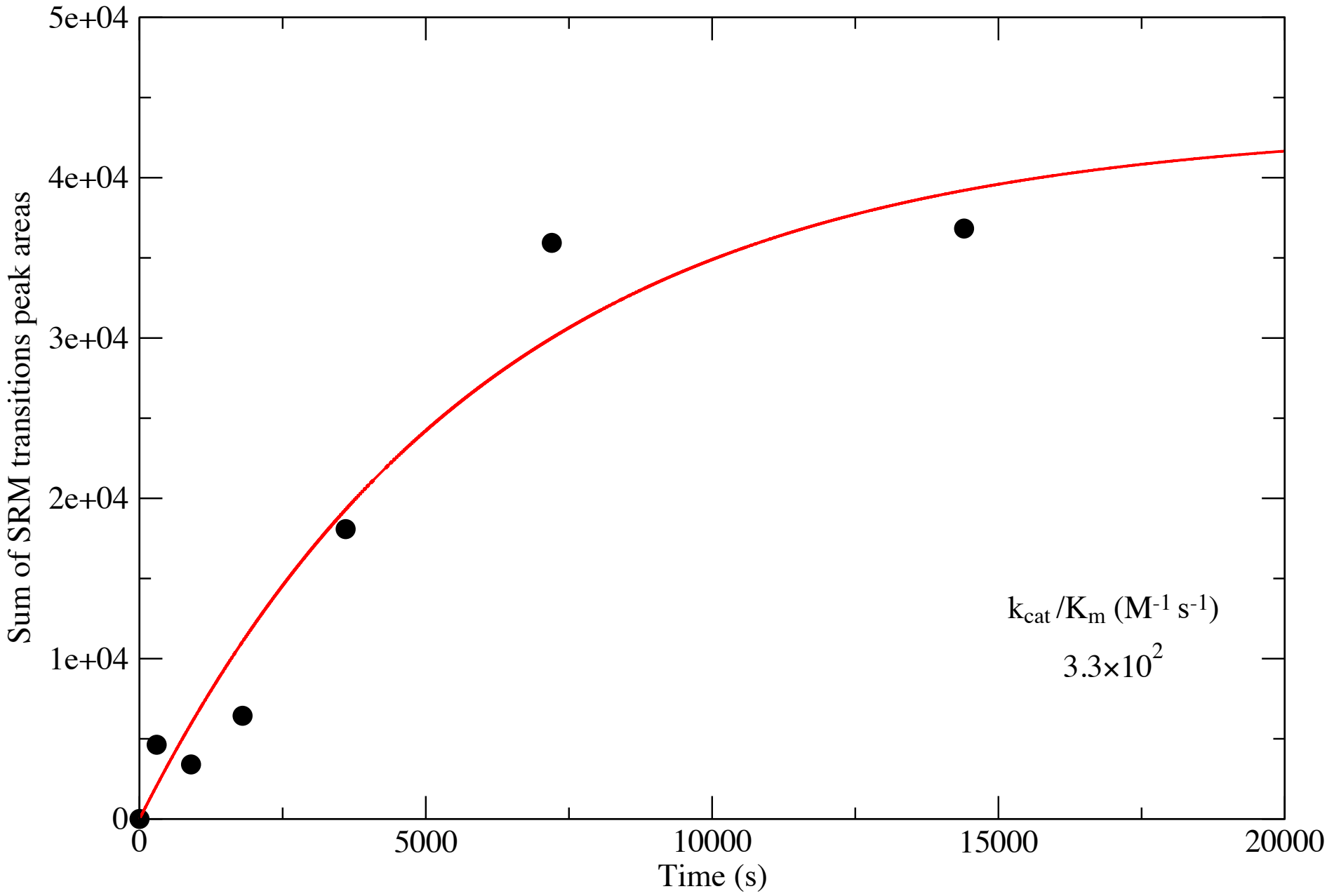
MADD_HUMAN (SVIGVSPAVMIR)



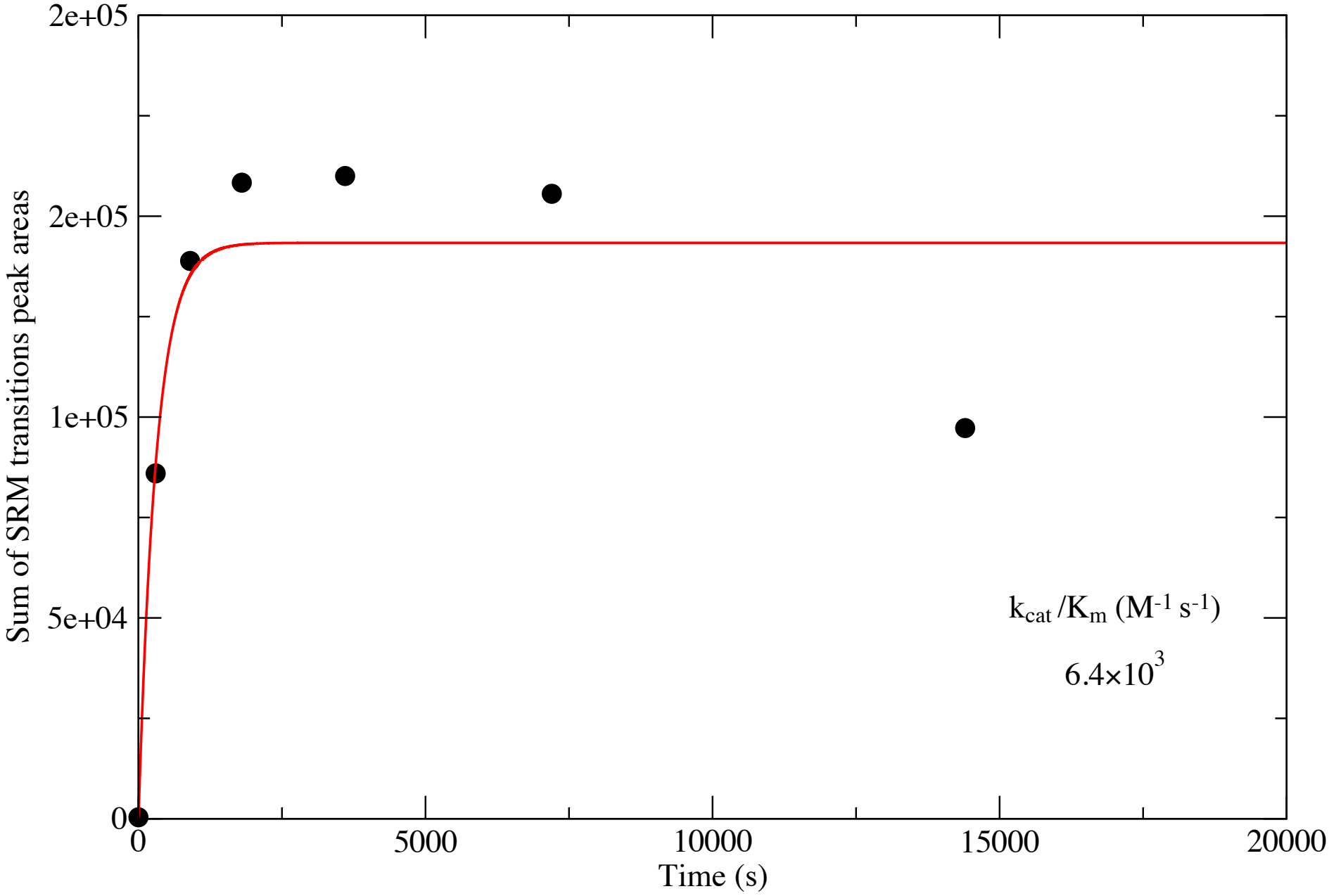
MAGD1_HUMAN (GATAQTSADGSQAQNLESR)



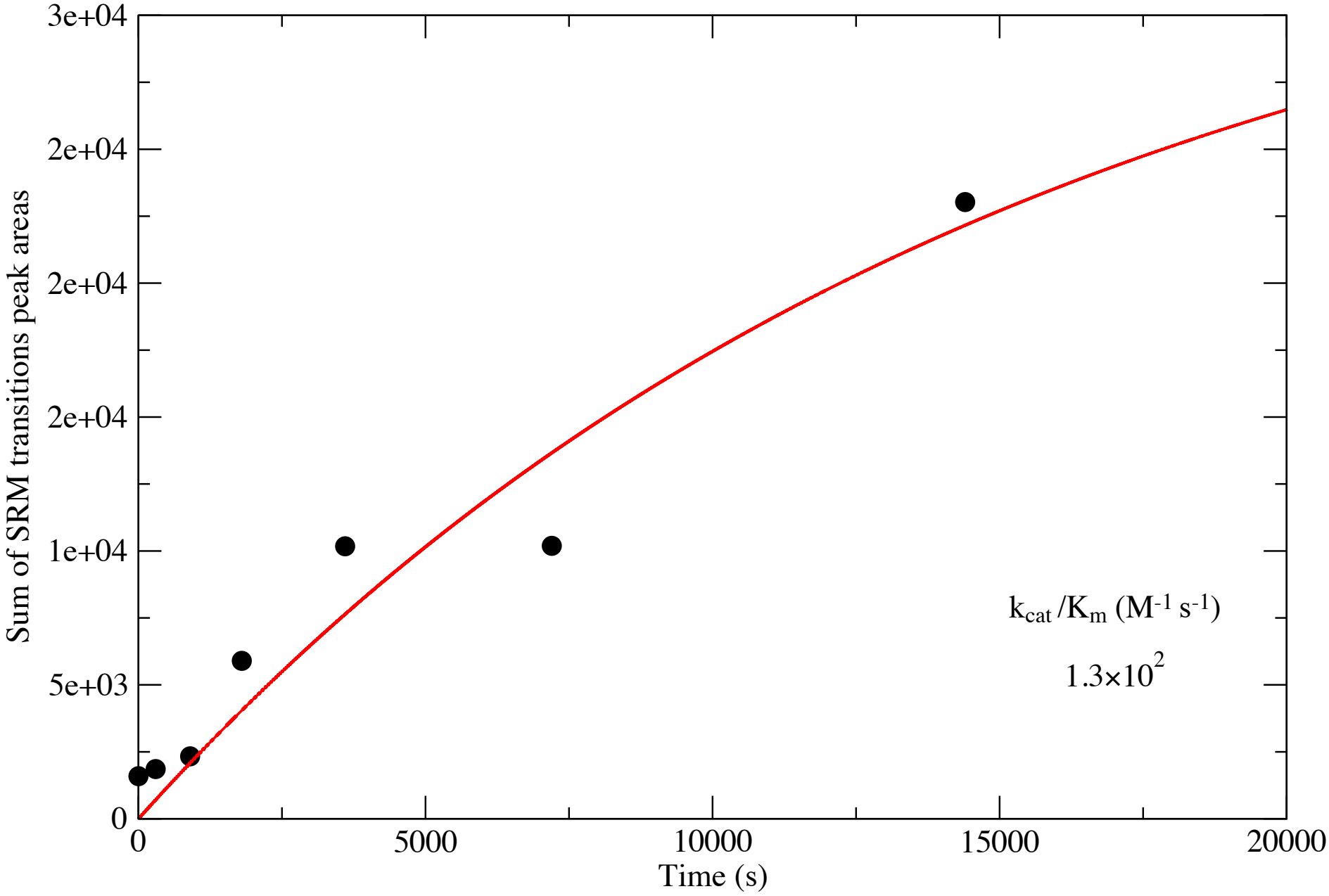
MAGG1_HUMAN (GFAEEAPSTSRGPGGSQGSQGPSPQGAR)



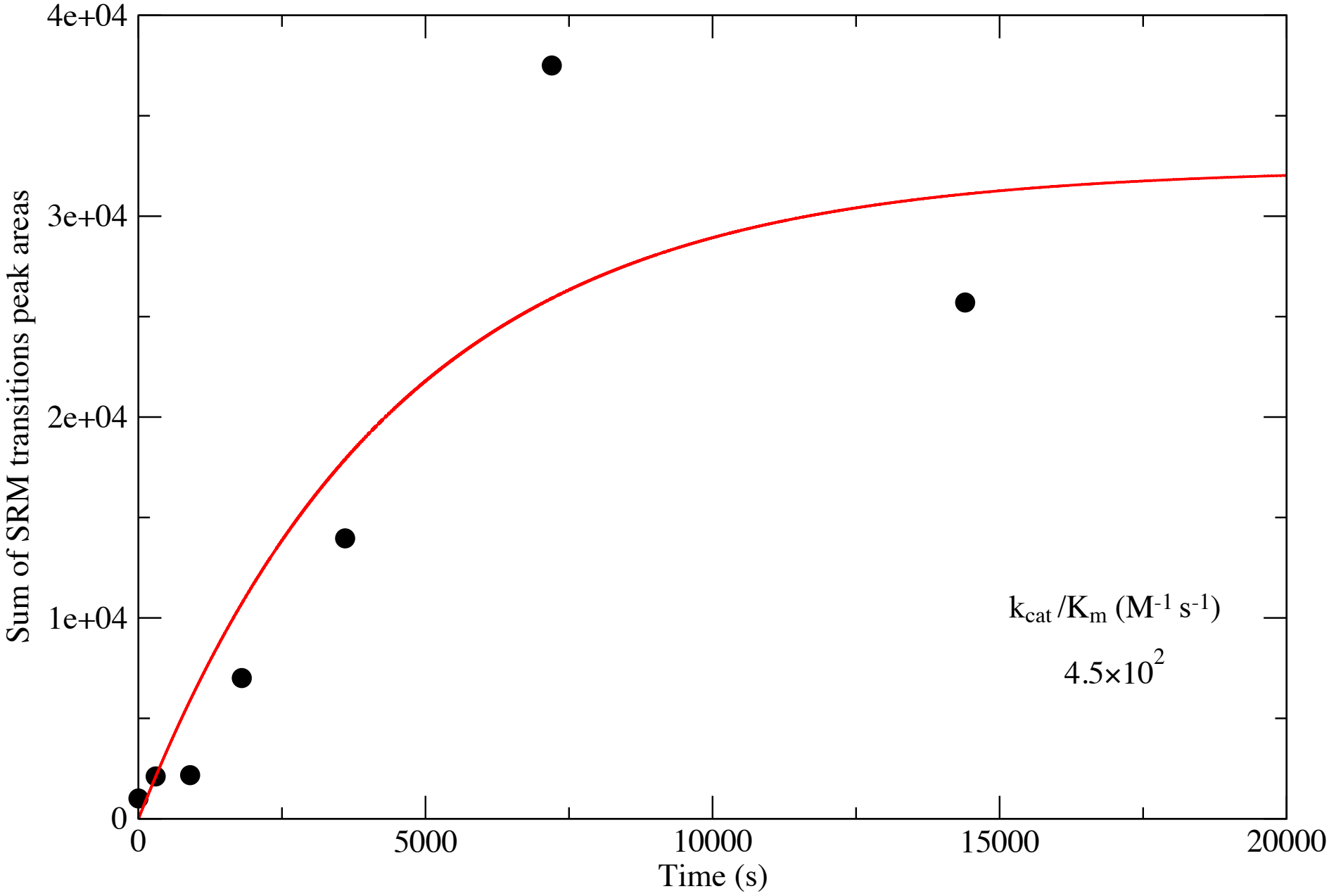
MAP11_HUMAN (GCSSEAKLQCPTCIK)



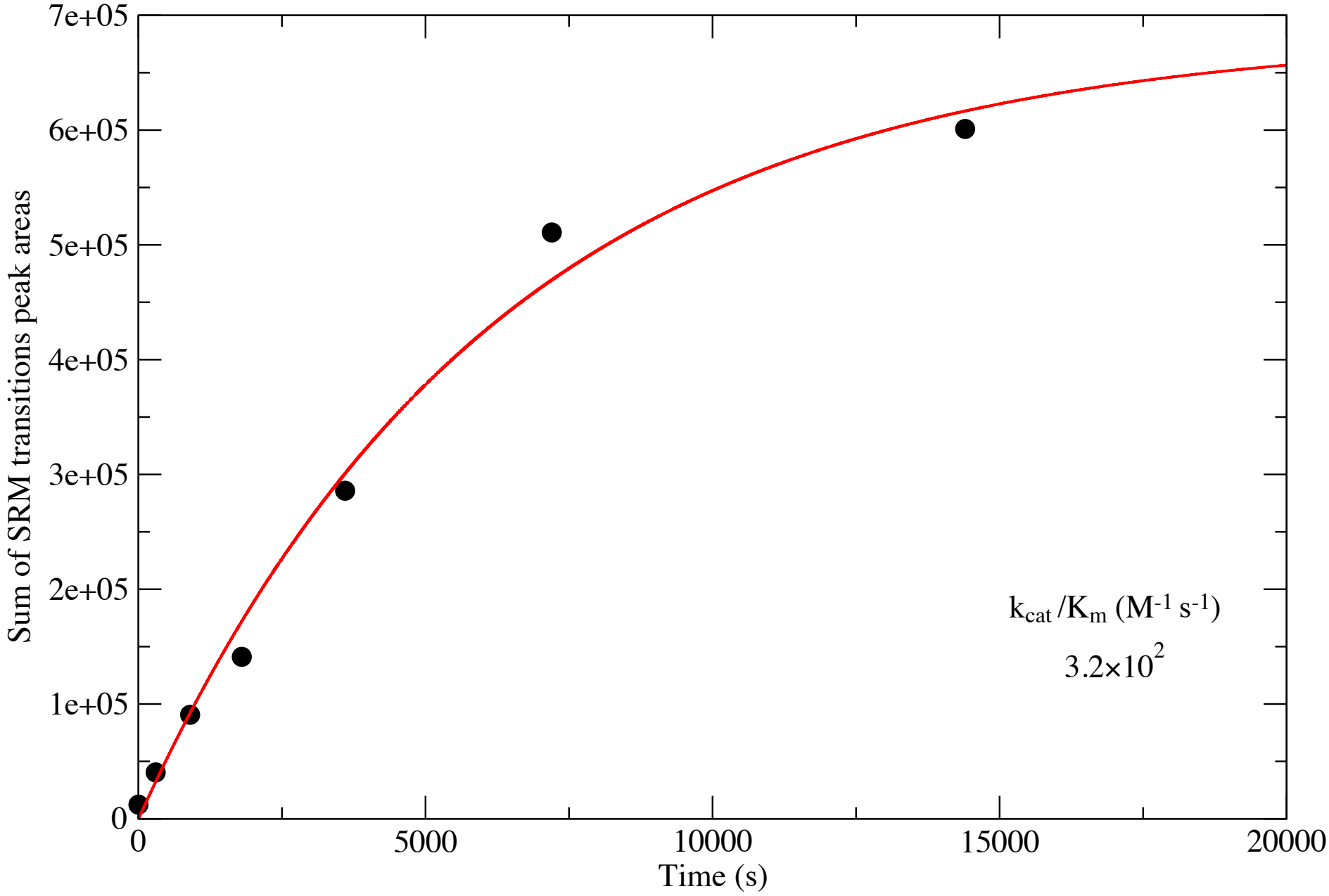
MCFD2_HUMAN (GYIDYAEFAK)



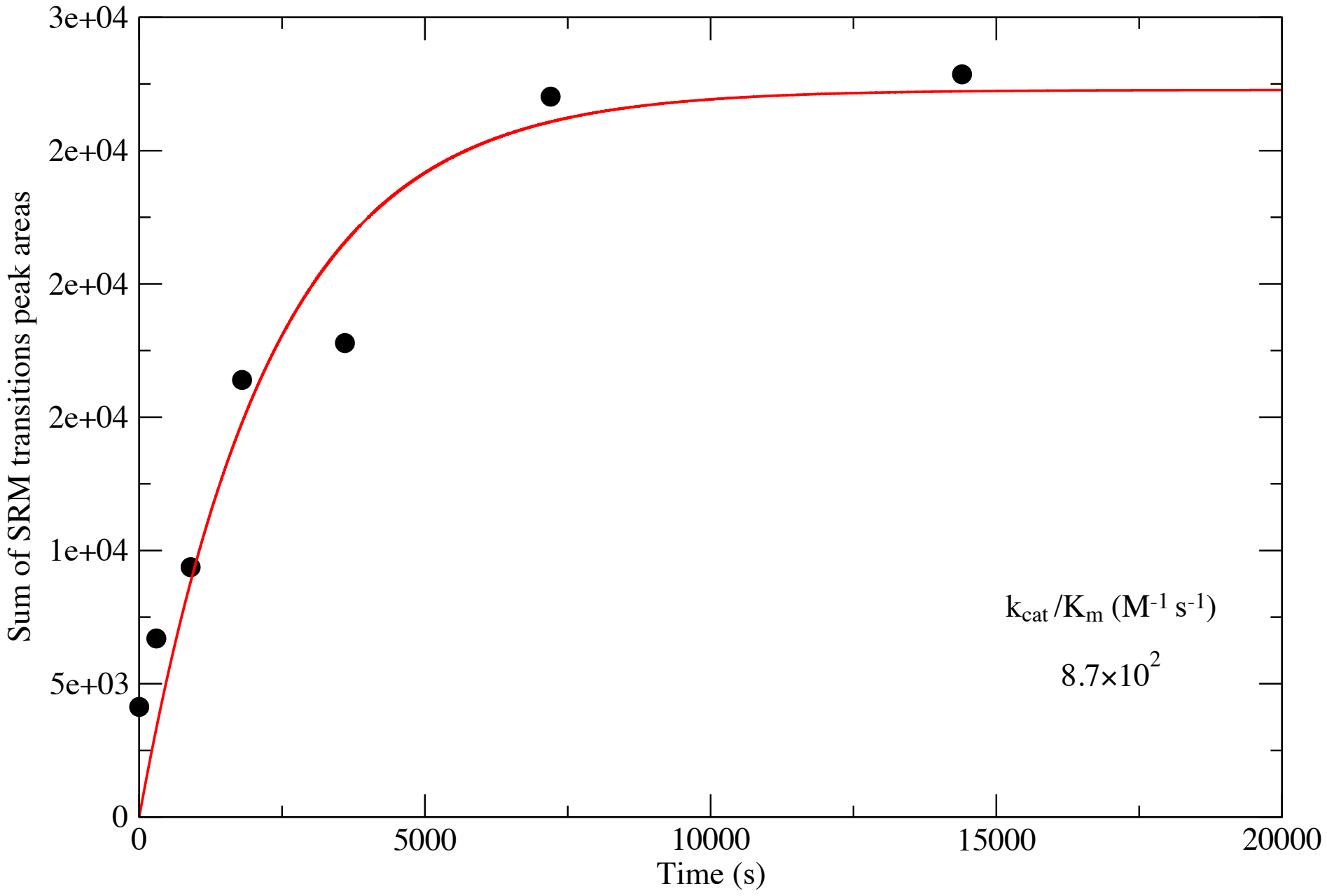
MCM2_HUMAN (GEELIGDGMERDYR)

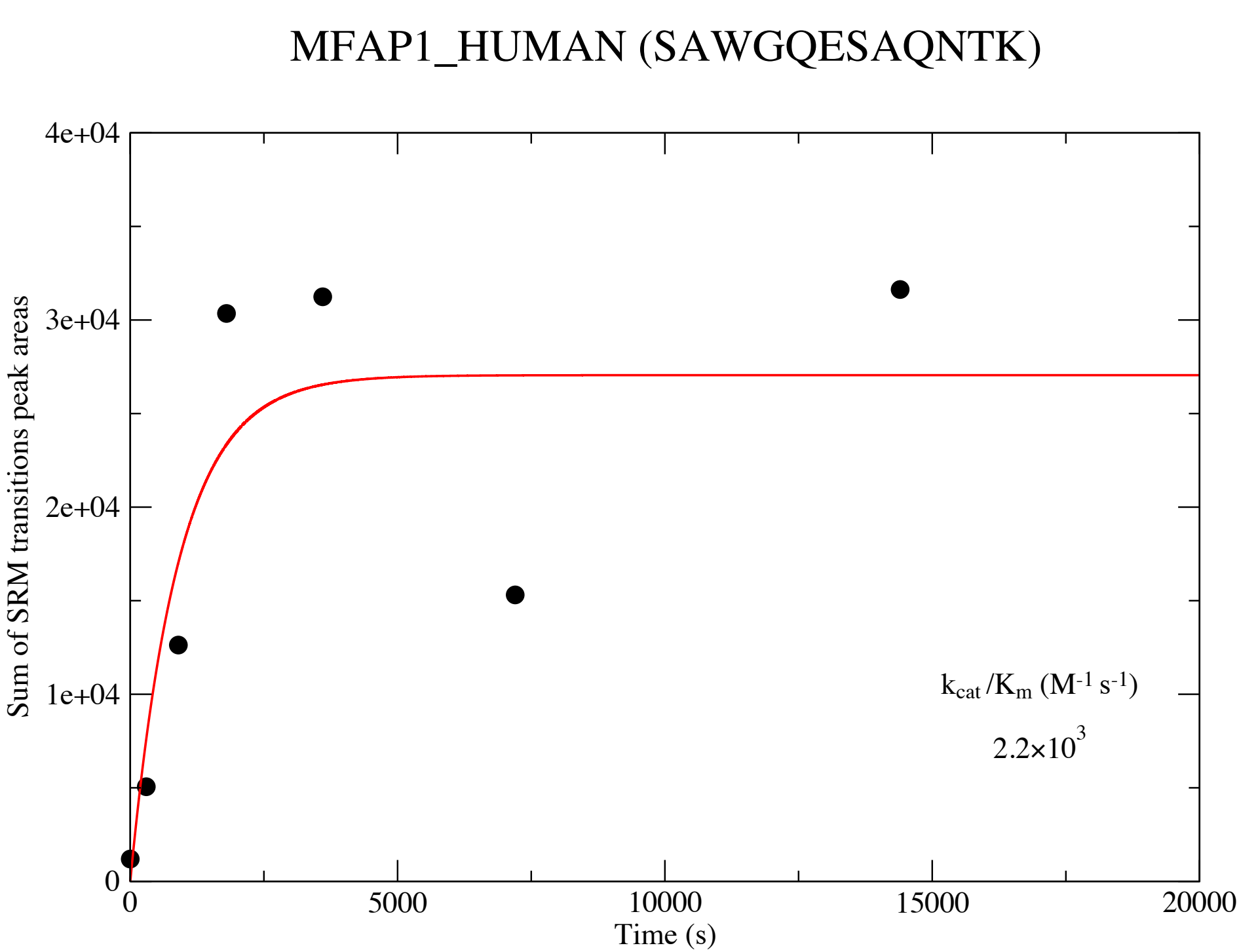


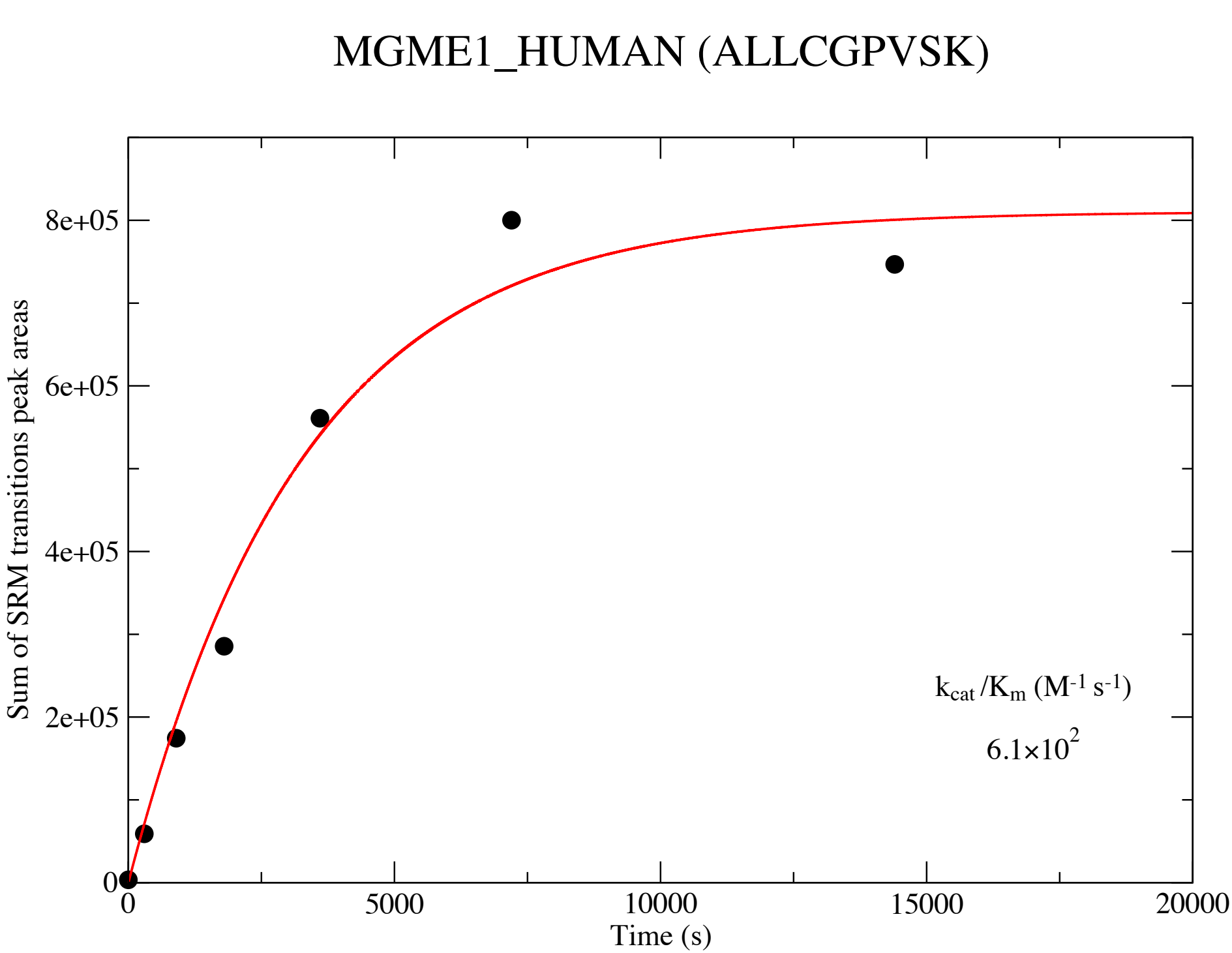
MCM4_HUMAN (GAAAEDIVASEQSLGQK)



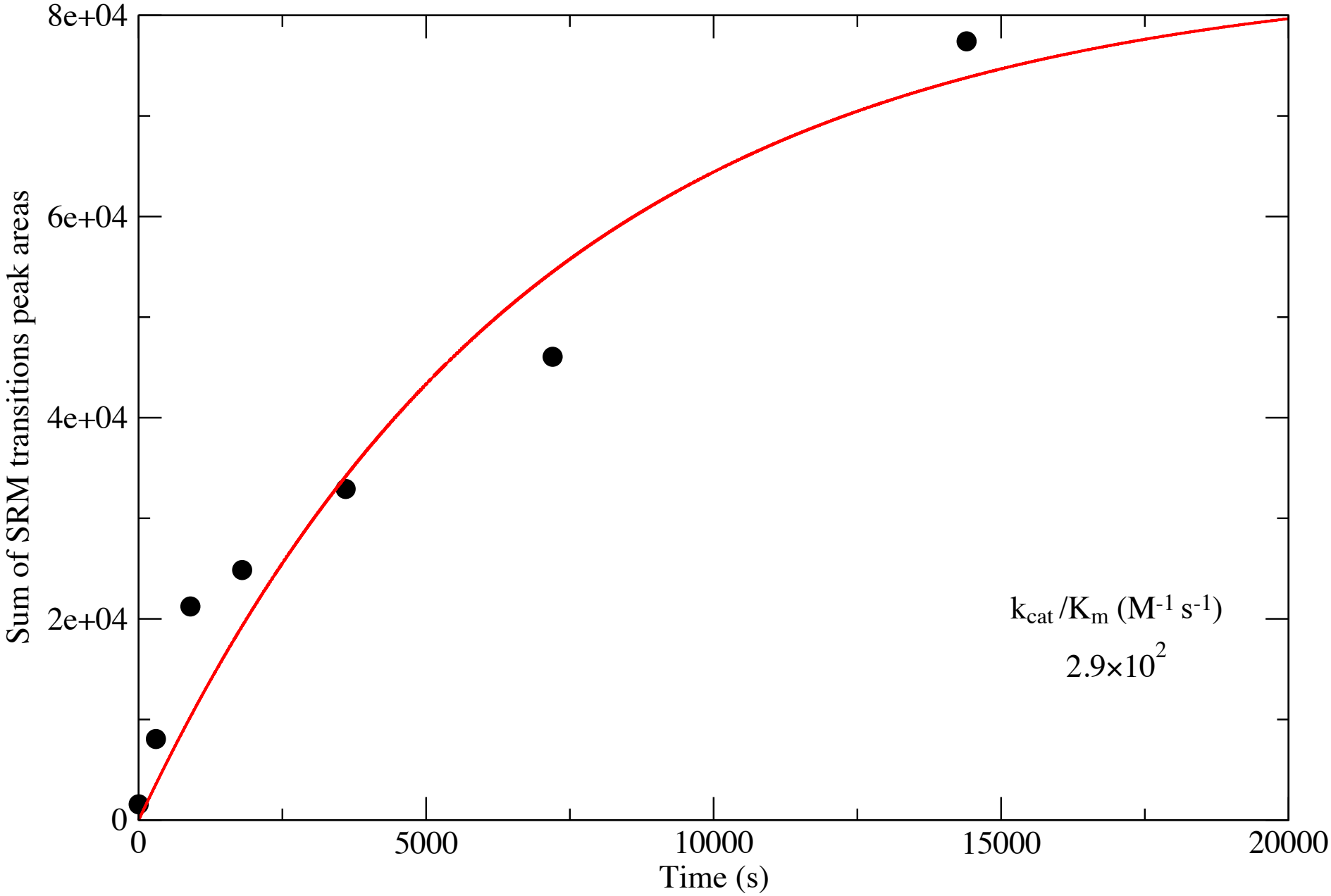
MED17_HUMAN (GTETYLPPLSMSQNLAR)



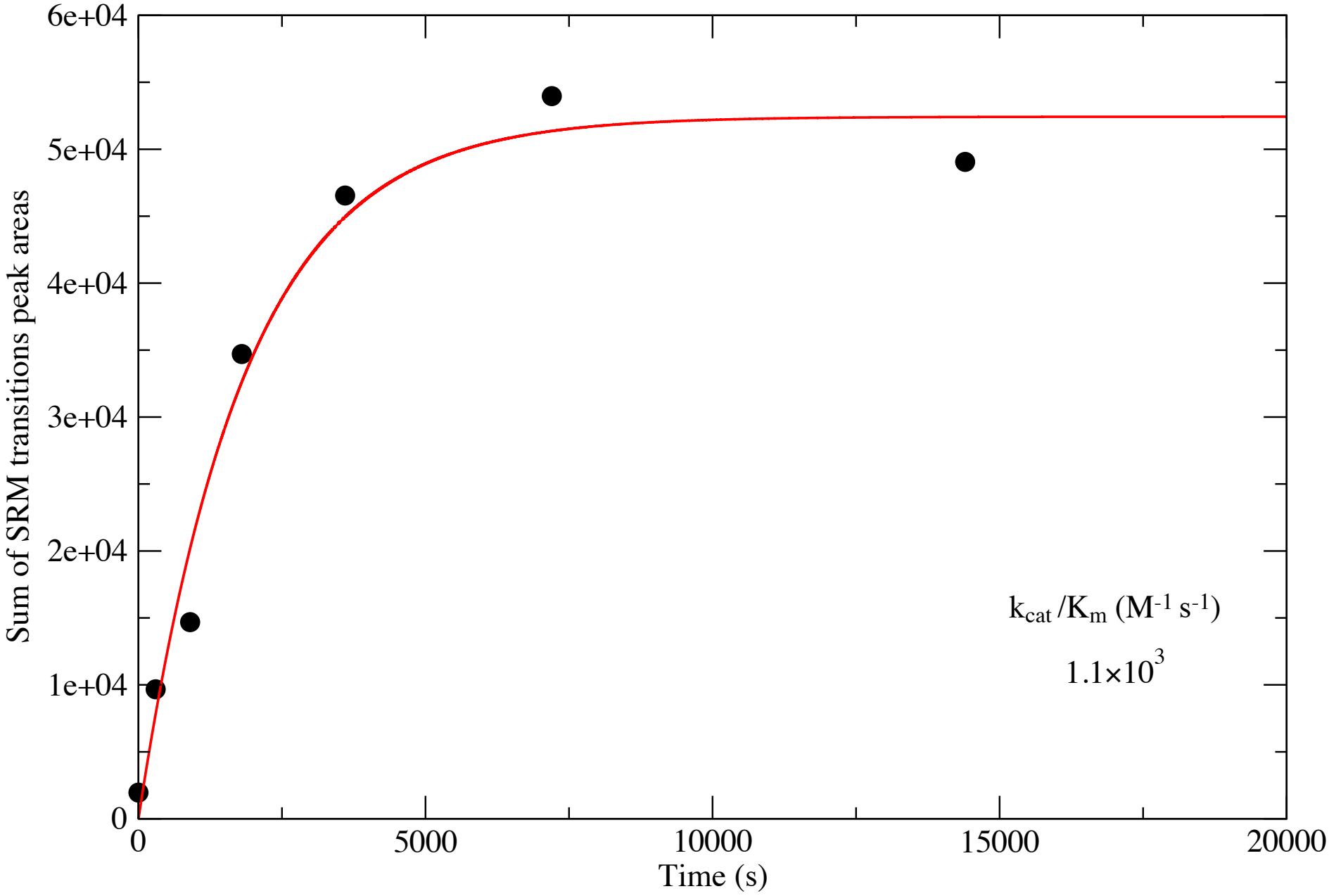

MFAP1_HUMAN (SAWGQESAQNTK)
Sum of SRM transitions peak areas
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
2.2×10^{3}


MGME1_HUMAN (ALLCGPVSK)
Sum of SRM transitions peak areas
8e+05
6e+05
4e+05
2e+05
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
6.1×10^2

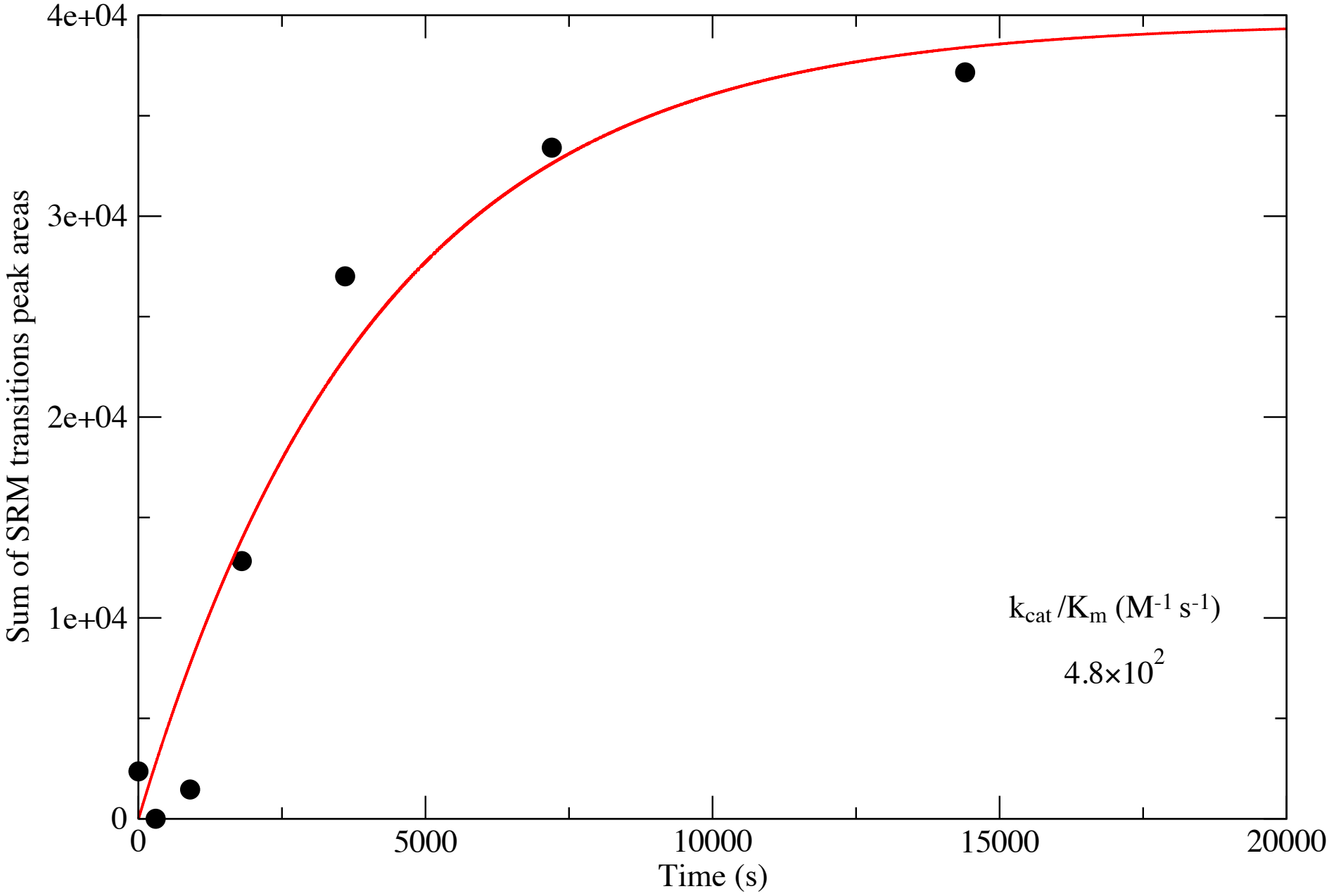
MORC3_HUMAN (AVILPSCVEAEAK)



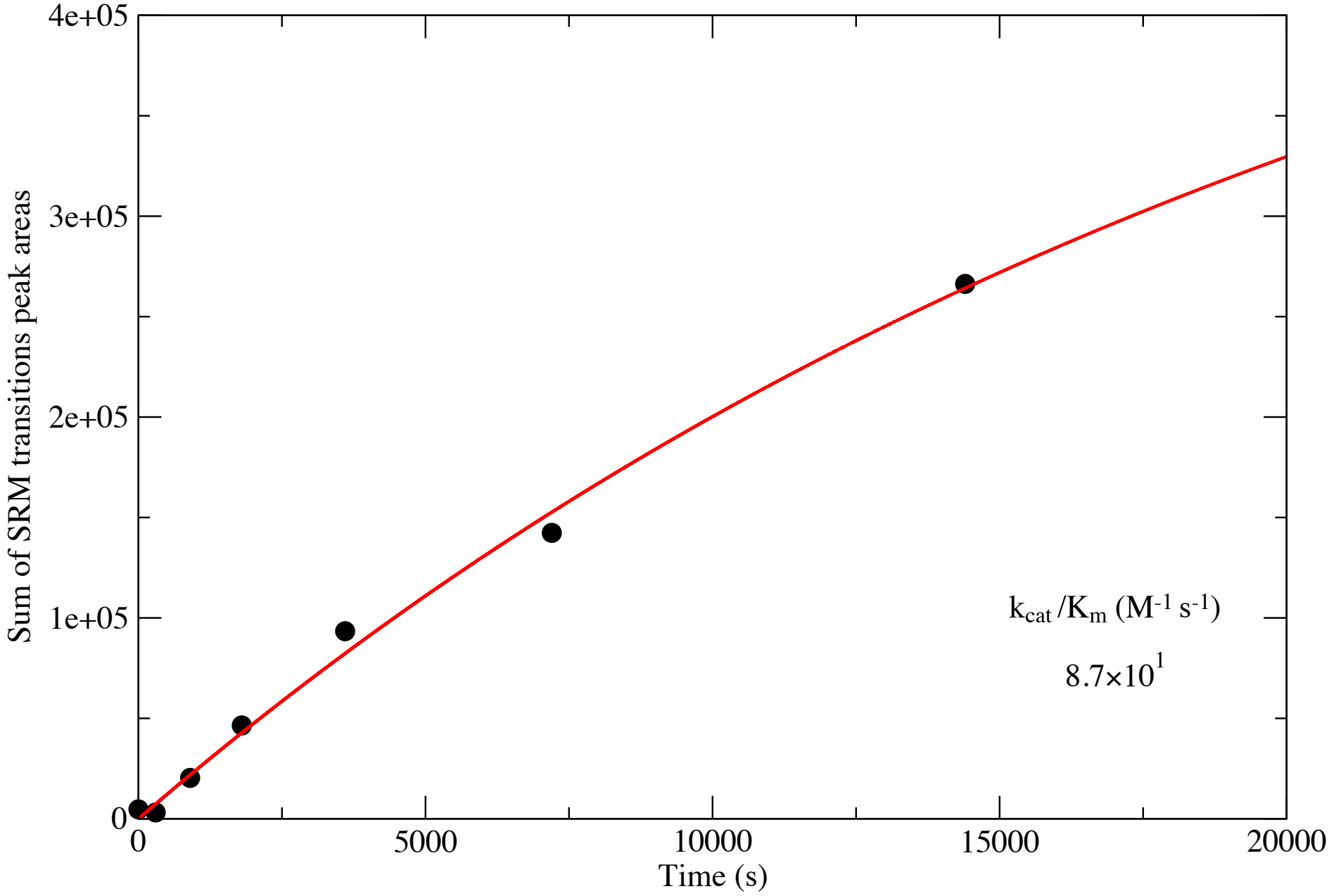
MYO7B_HUMAN (GLAEYTFPK)



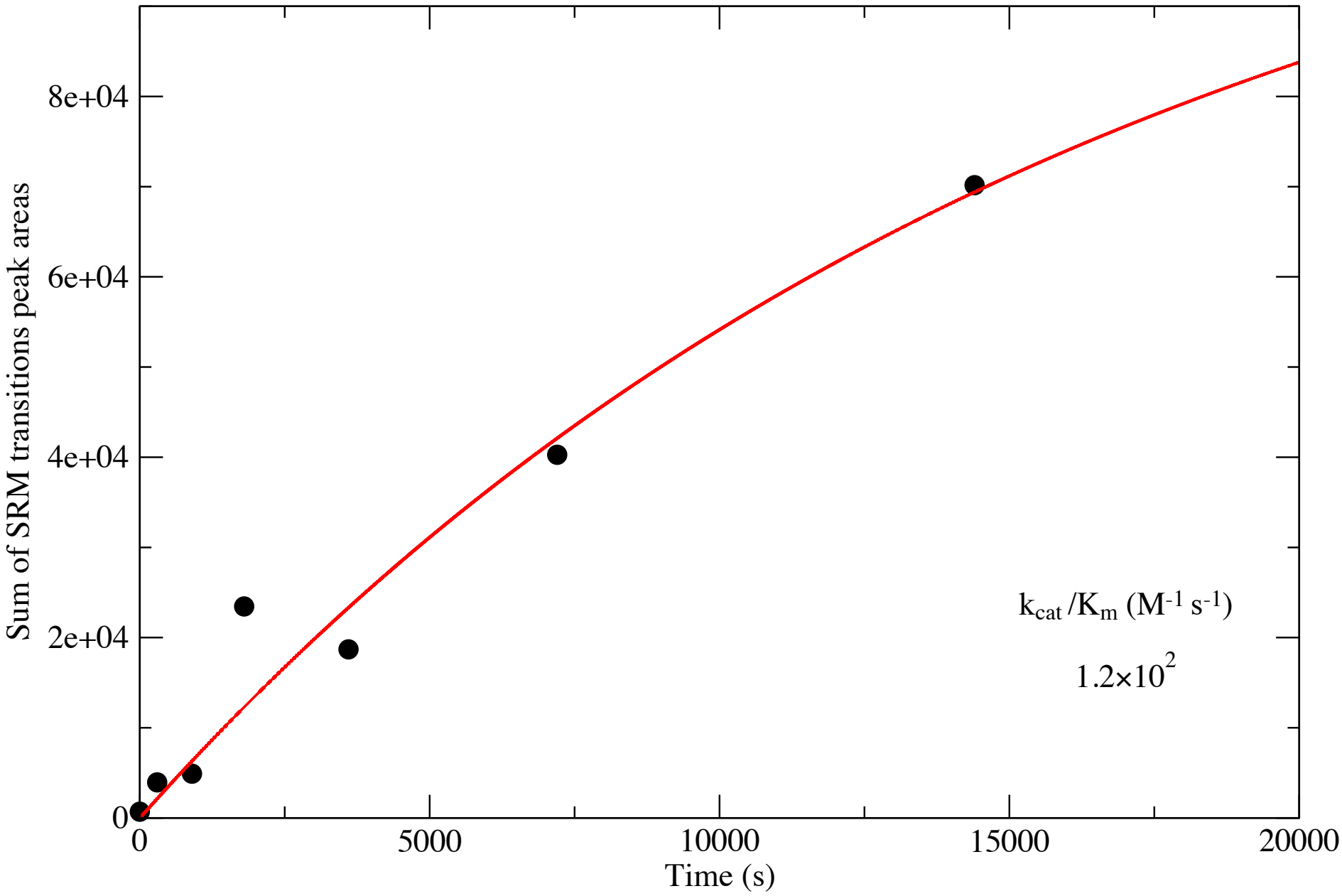
MYO9B_HUMAN (SLTSDKASVPIVLEK)



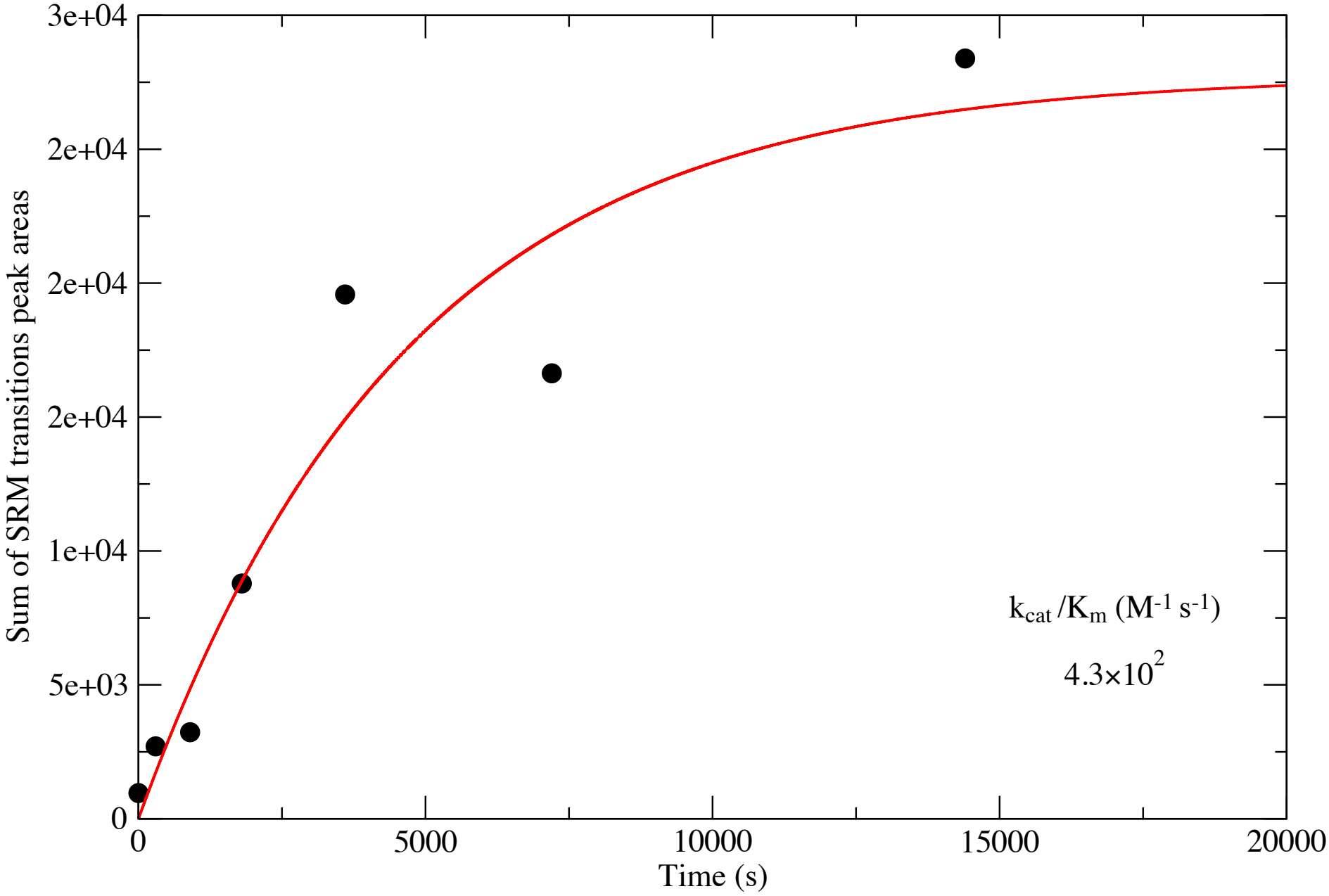
N4BP1_HUMAN (GLSPSVASPSPK)

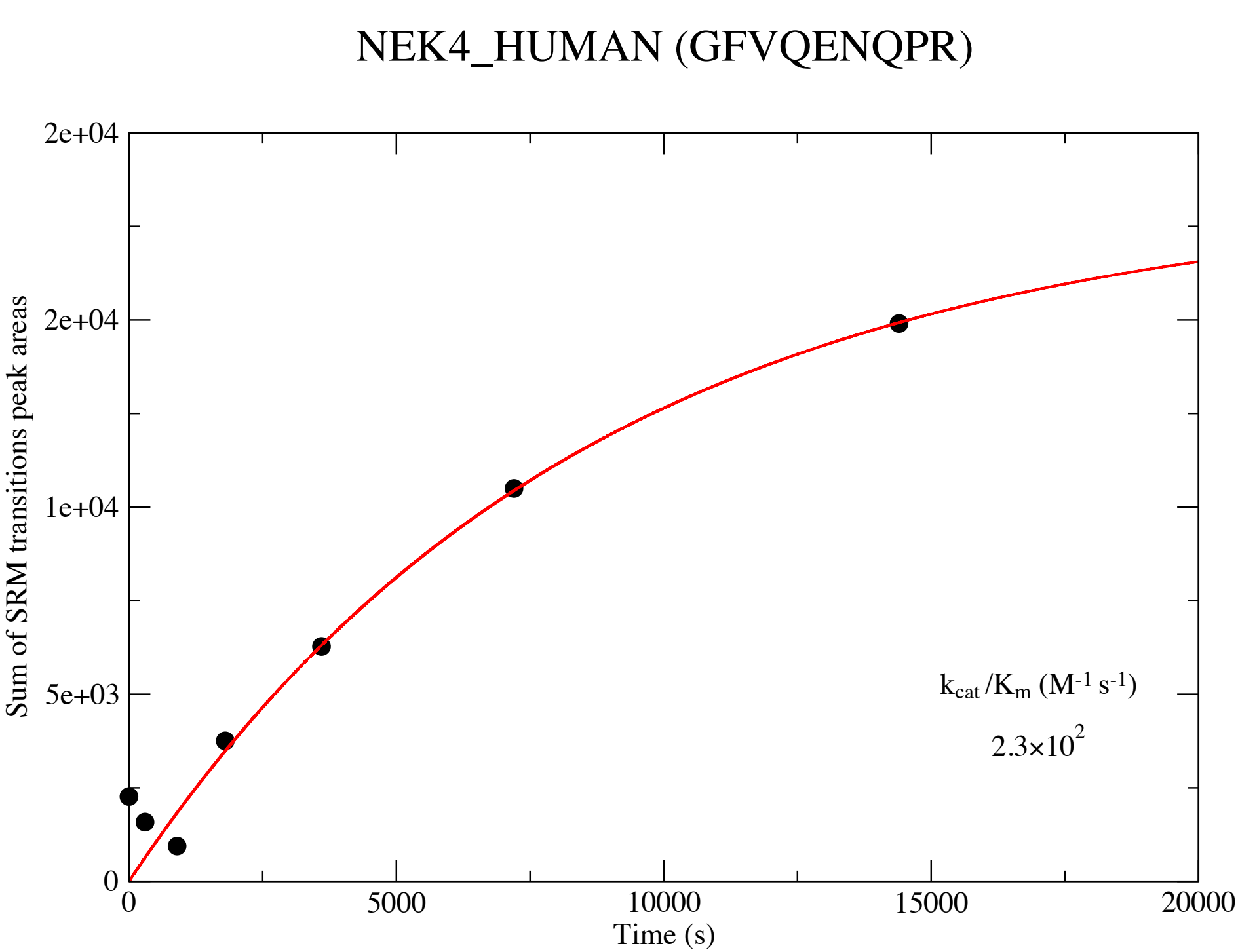


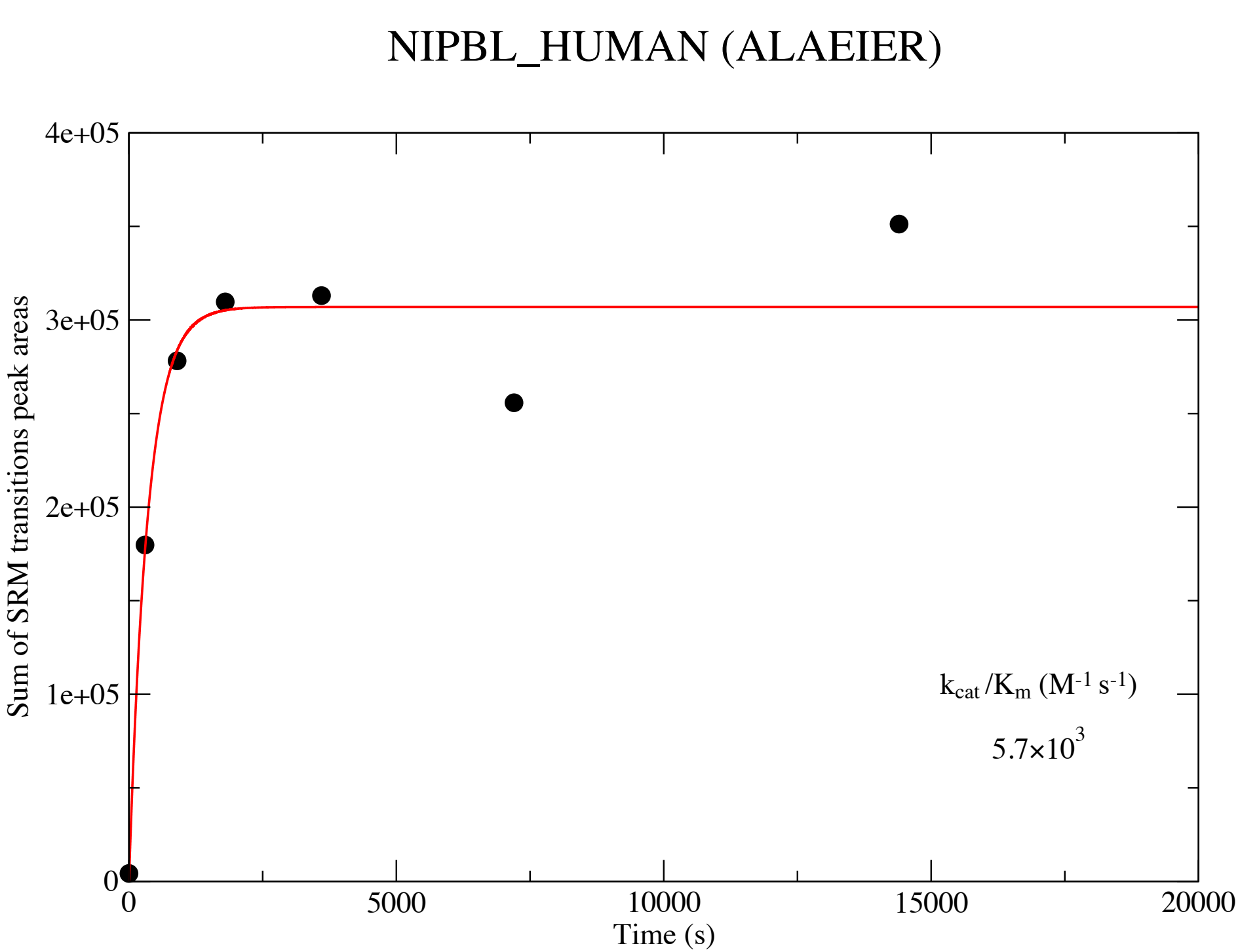
N4BP1_HUMAN (GLSPSVASPSPKEVNFVSR)



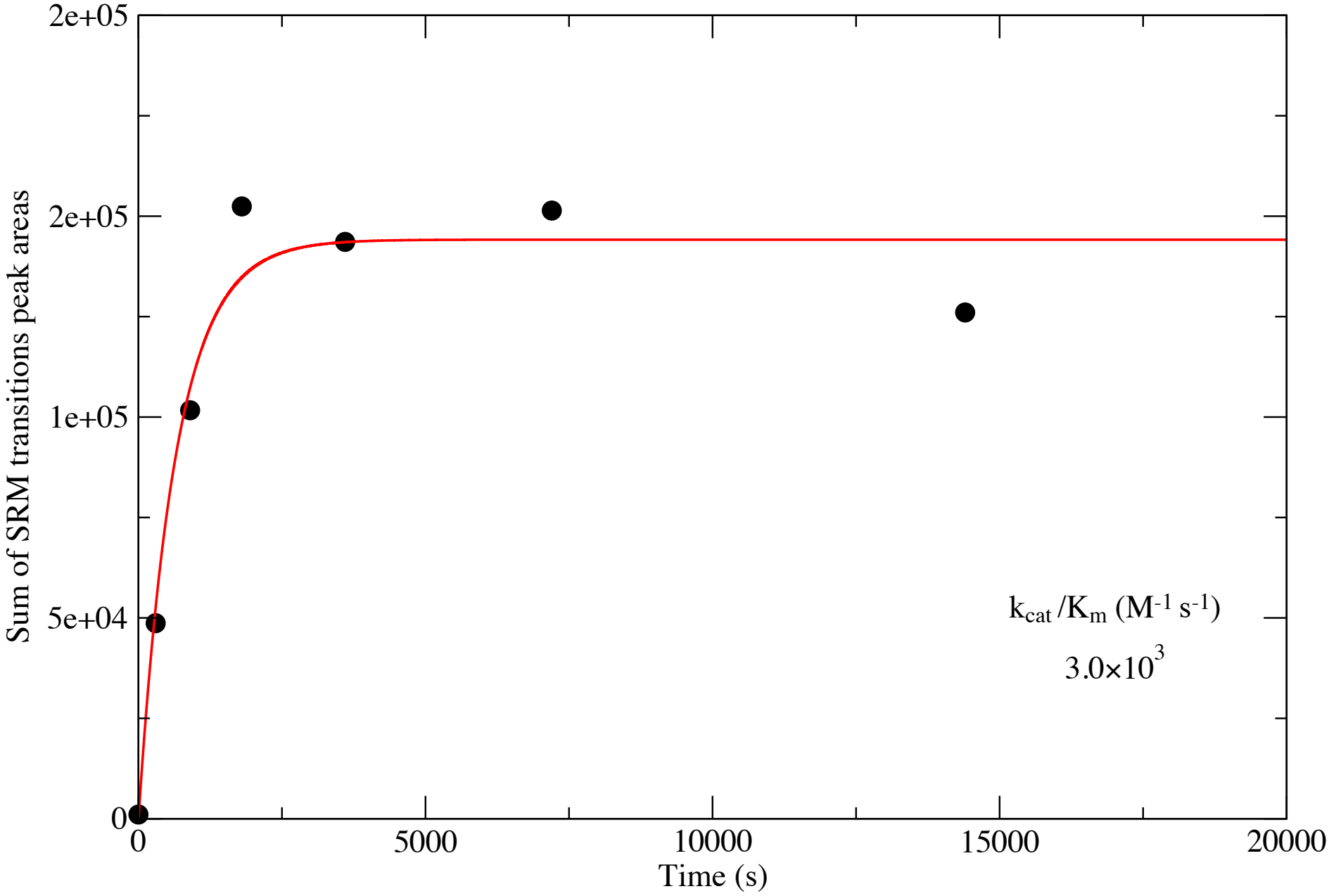
NDUS1_HUMAN (GQSVMVEPGTTVLQACEK)

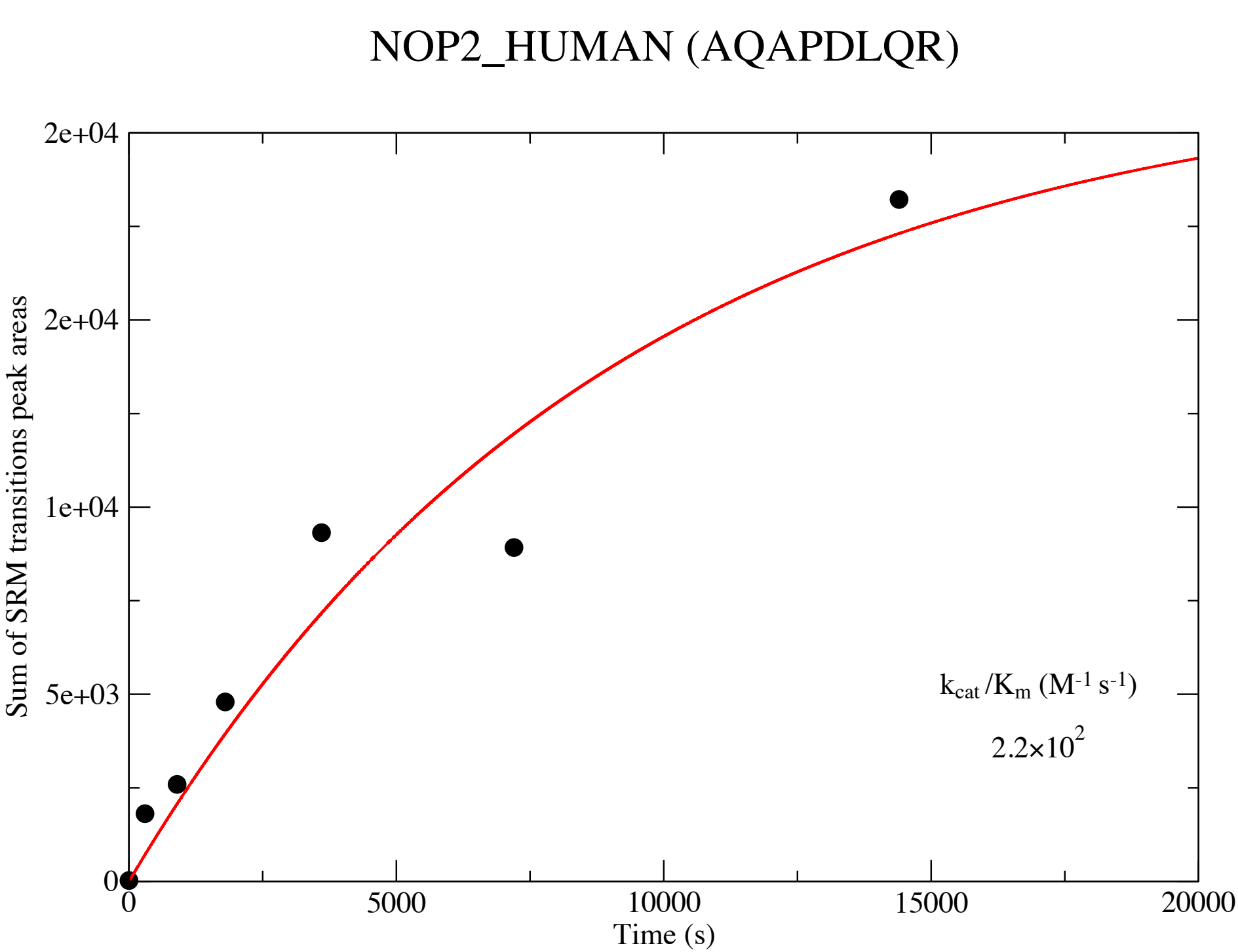



NEK4_HUMAN (GFVQENQPR)
Sum of SRM transitions peak areas
2e+04
2e+04
1e+04
5e+03
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
2.3×10^{2}

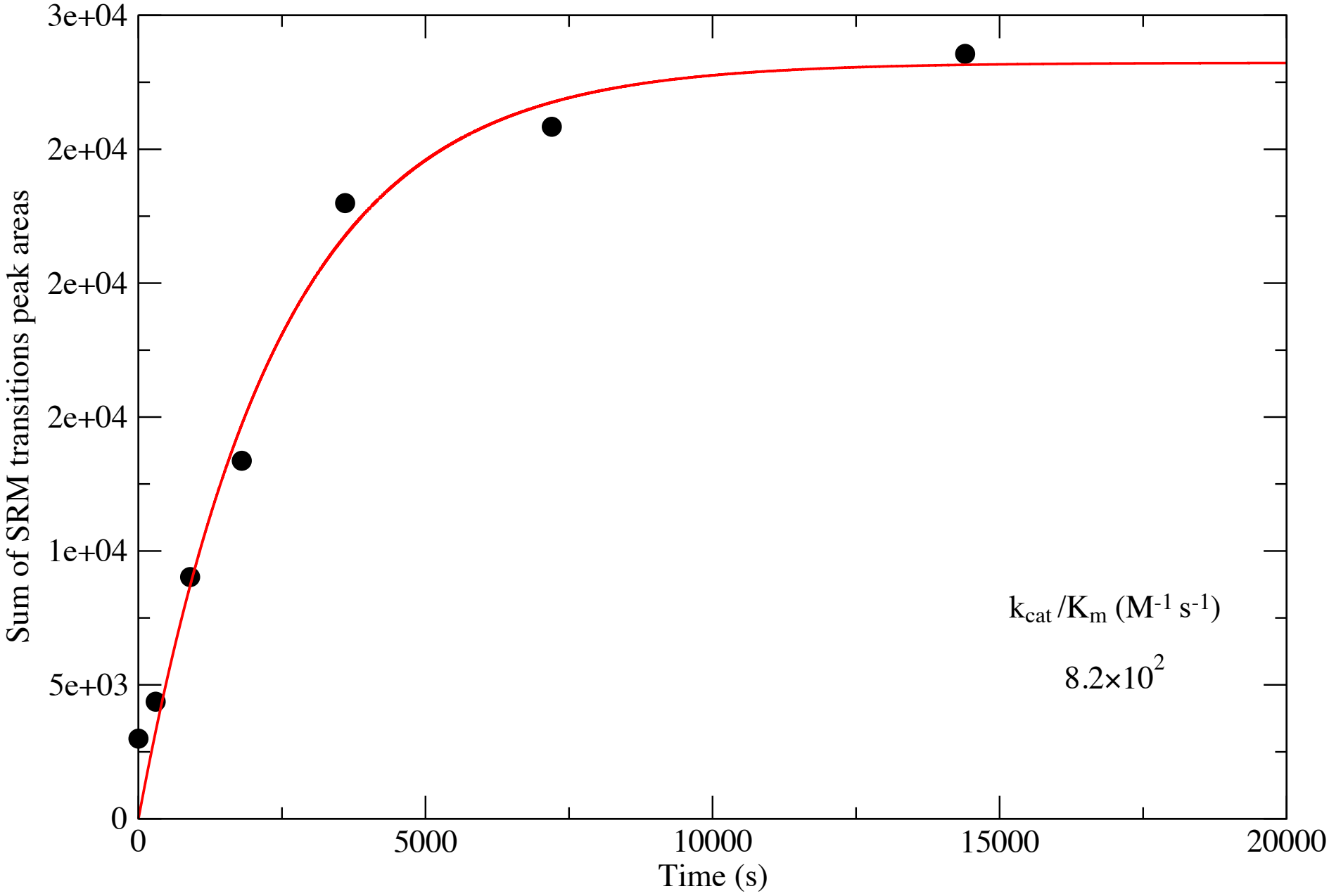

NIPBL_HUMAN (ALAEIER)
Sum of SRM transitions peak areas
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
5.7×10^3

NMT1_HUMAN (SAQDQPVKMNSLPAER)

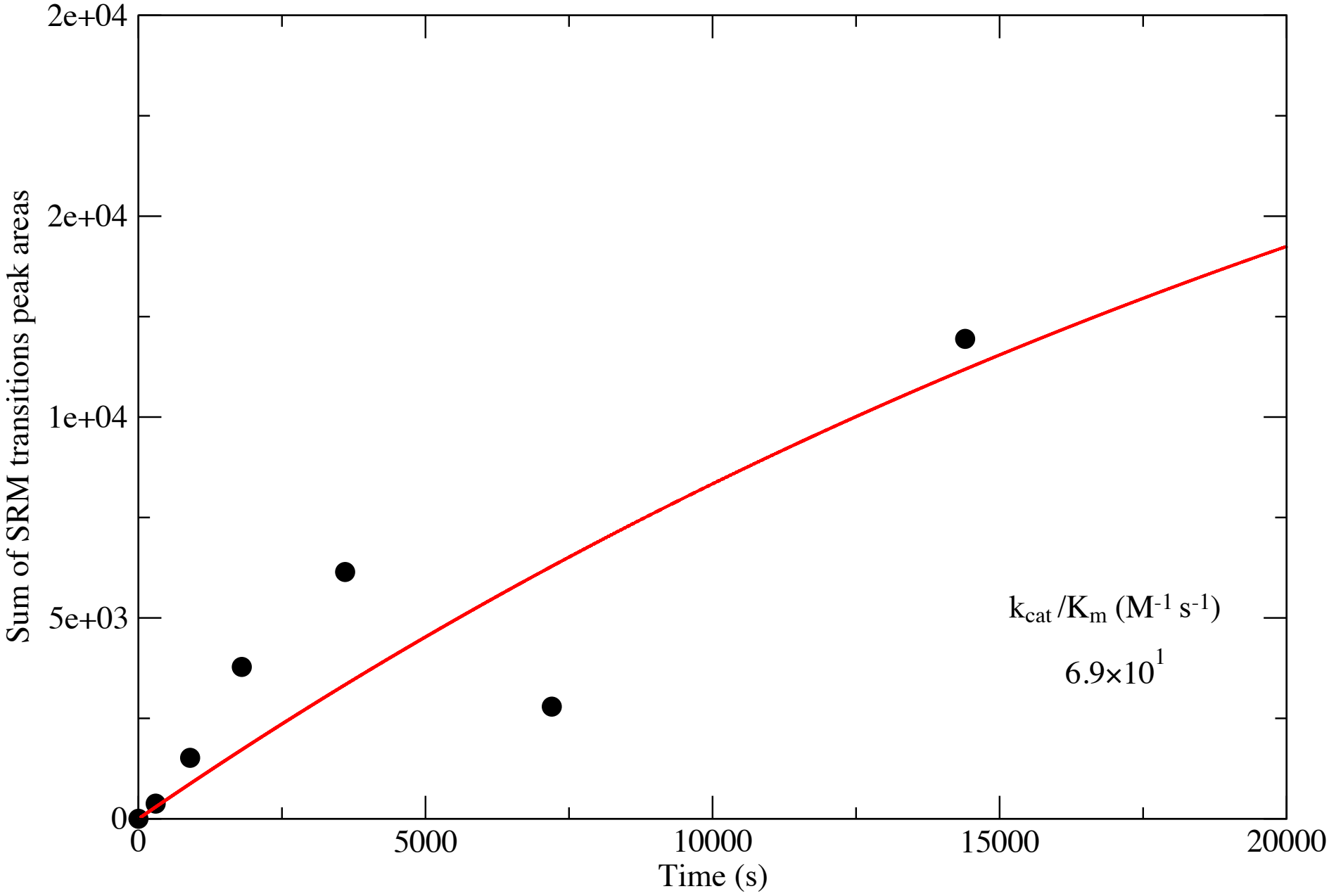



NOP2_HUMAN (AQAPDLQR)
Sum of SRM transitions peak areas
2e+04
2e+04
1e+04
5e+03
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
2.2×10^2

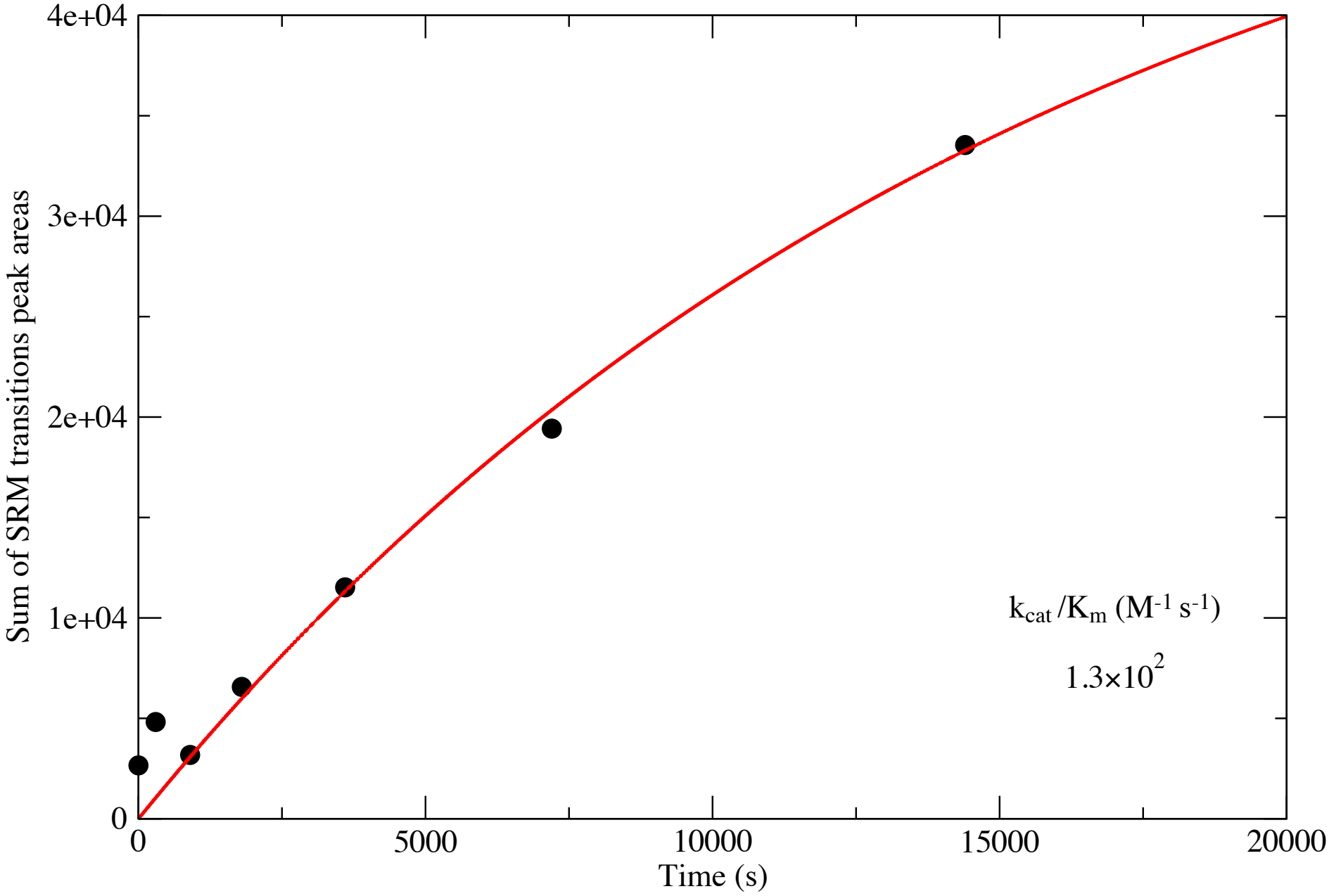
NOP58_HUMAN (GLIPGVEPR)

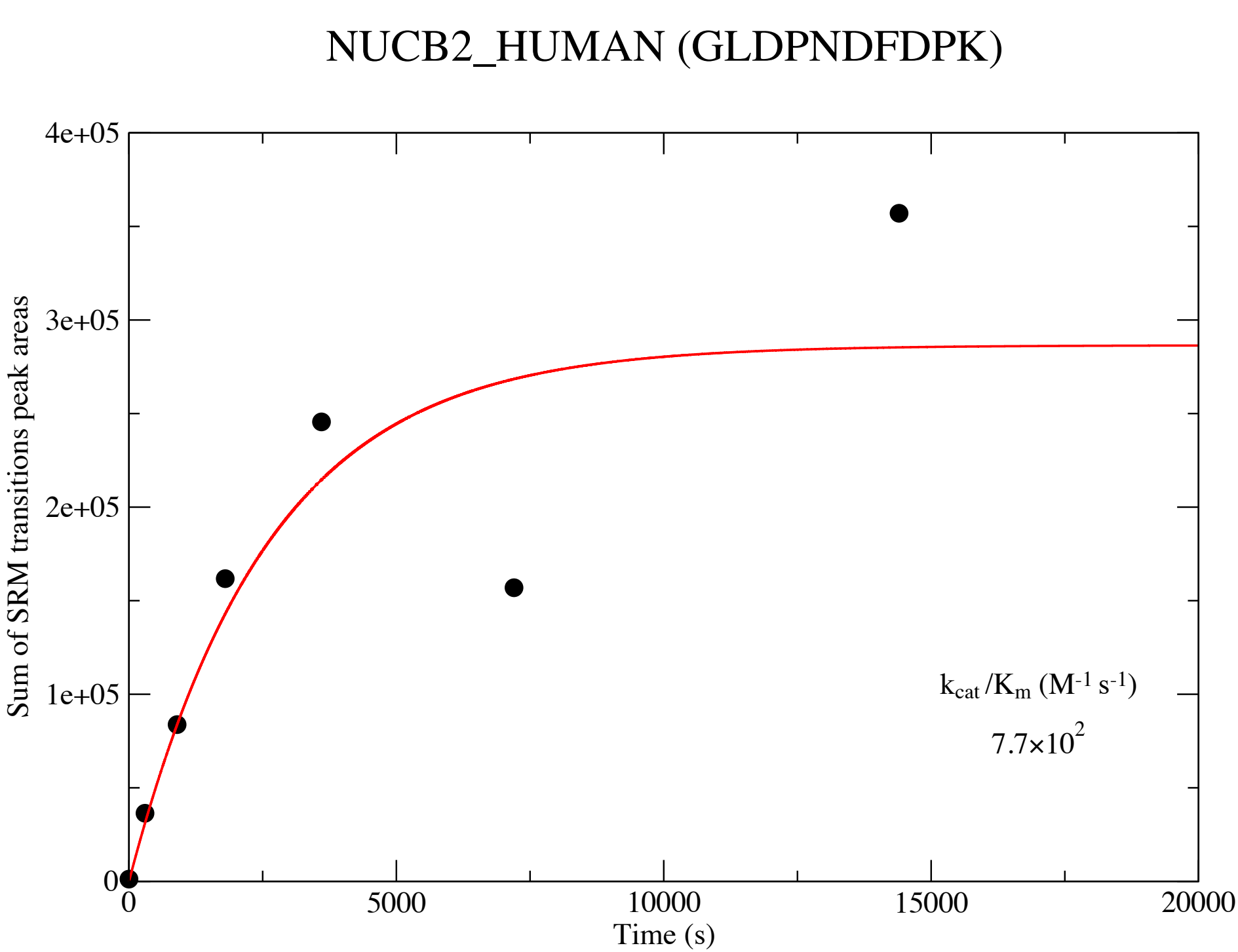


NOTC1_HUMAN (GVNTYNCR)

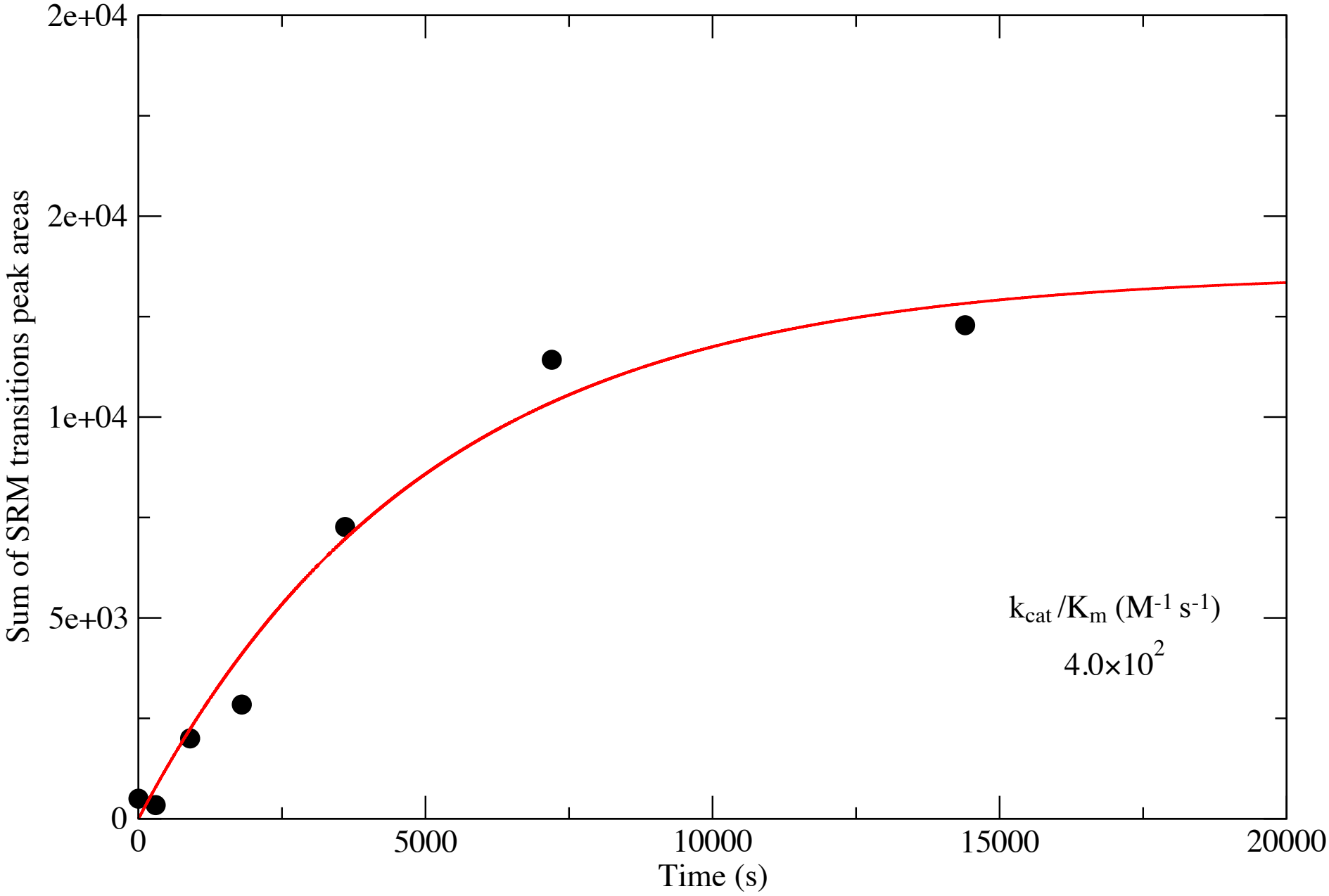


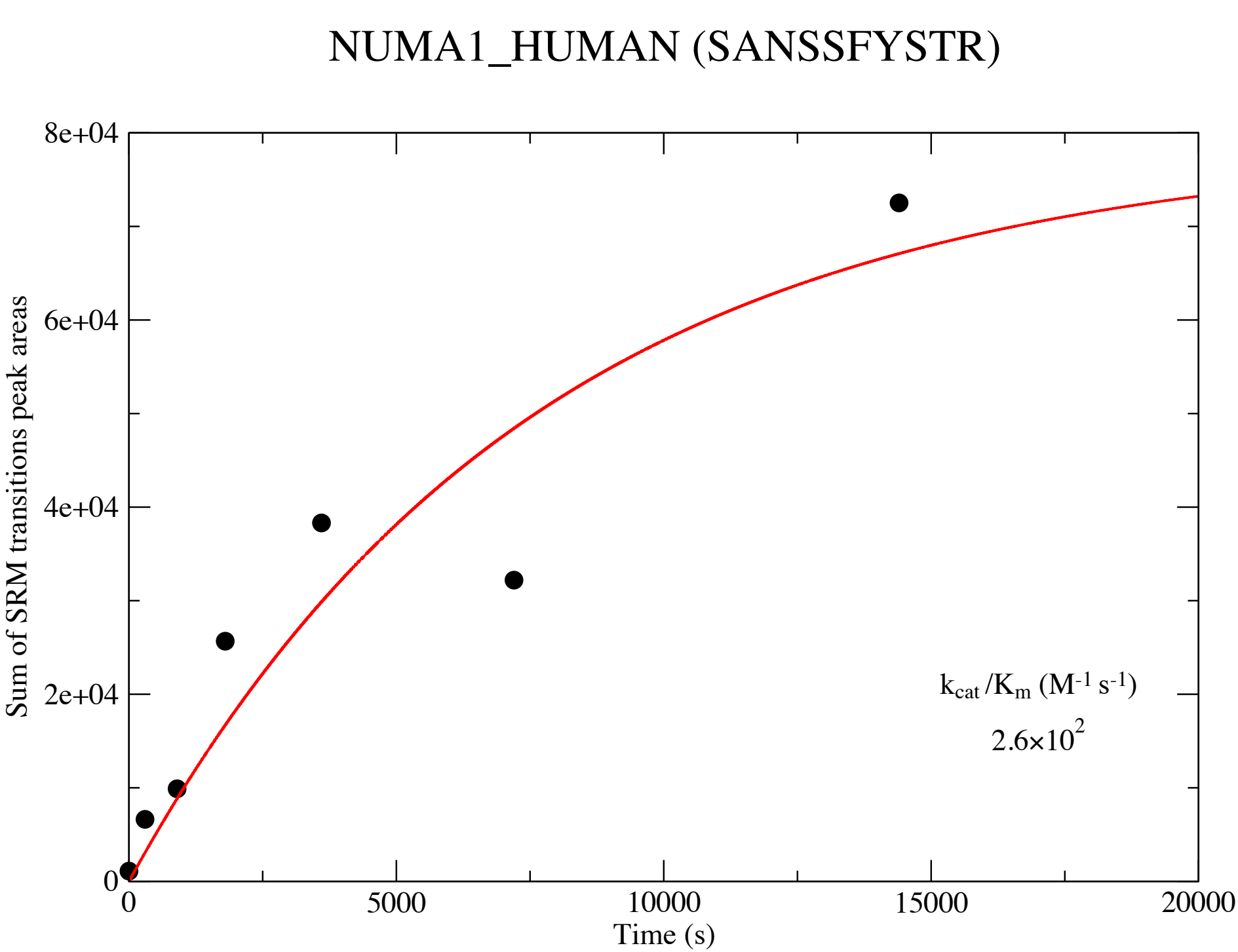
NPAT_HUMAN (ASNIVSLK)



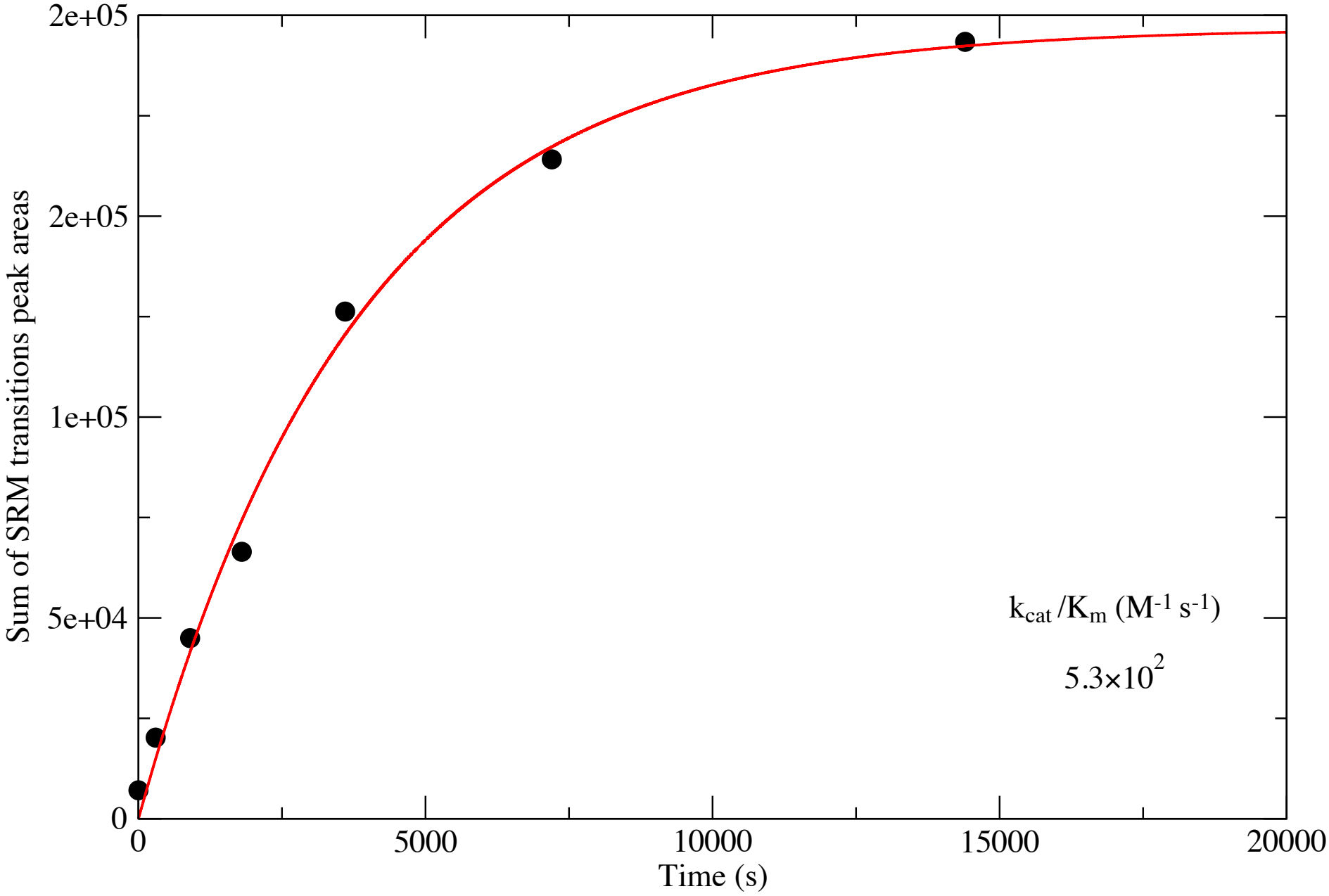

NUCB2_HUMAN (GLDPNDFDPK)
Sum of SRM transitions peak areas
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
7.7×10^{2}

NUCL_HUMAN (SSGEEVVIPQKK)

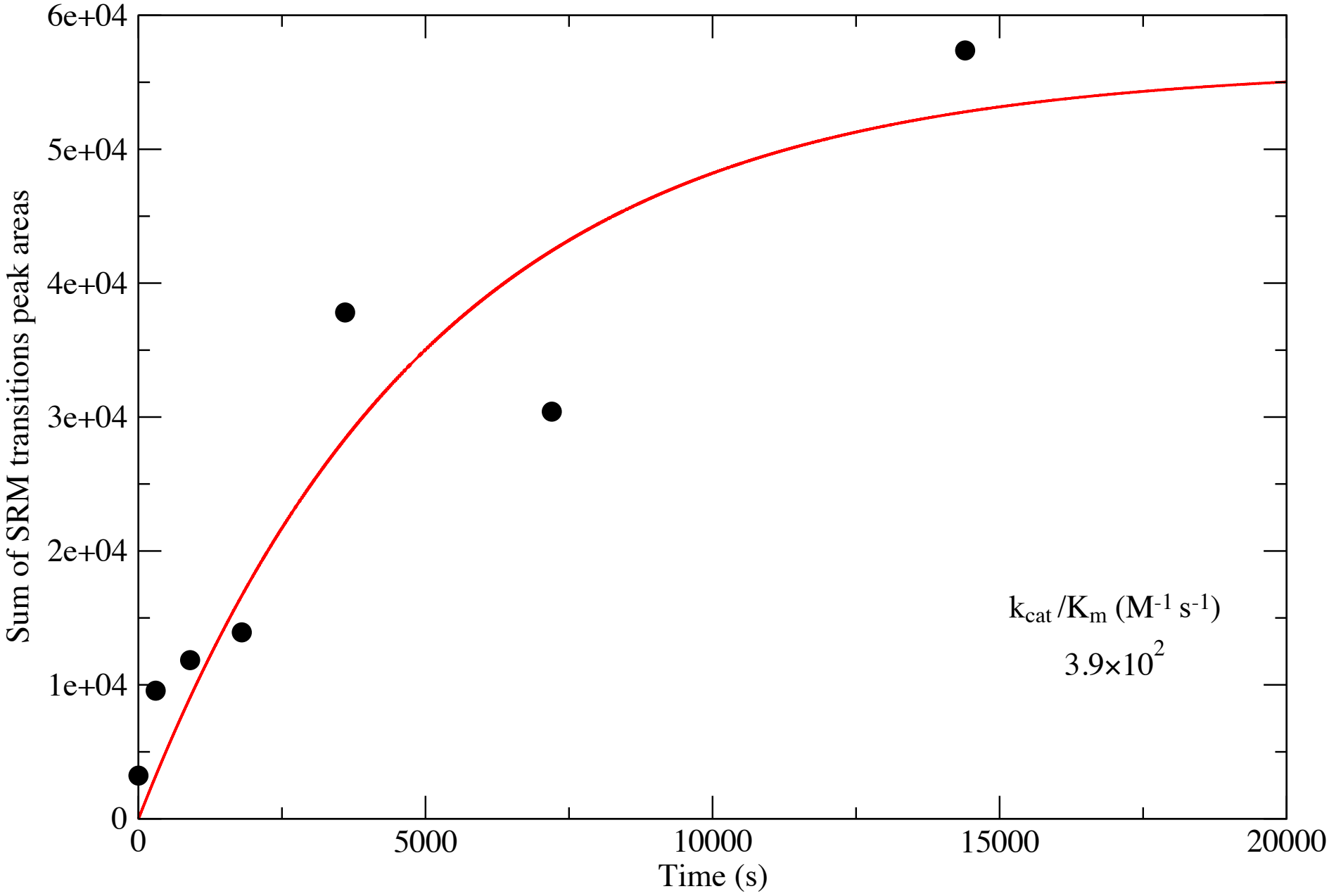



NUMA1_HUMAN (SANSSFYSTR)
8e+04
6e+04
4e+04
2e+04
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.6×10^2

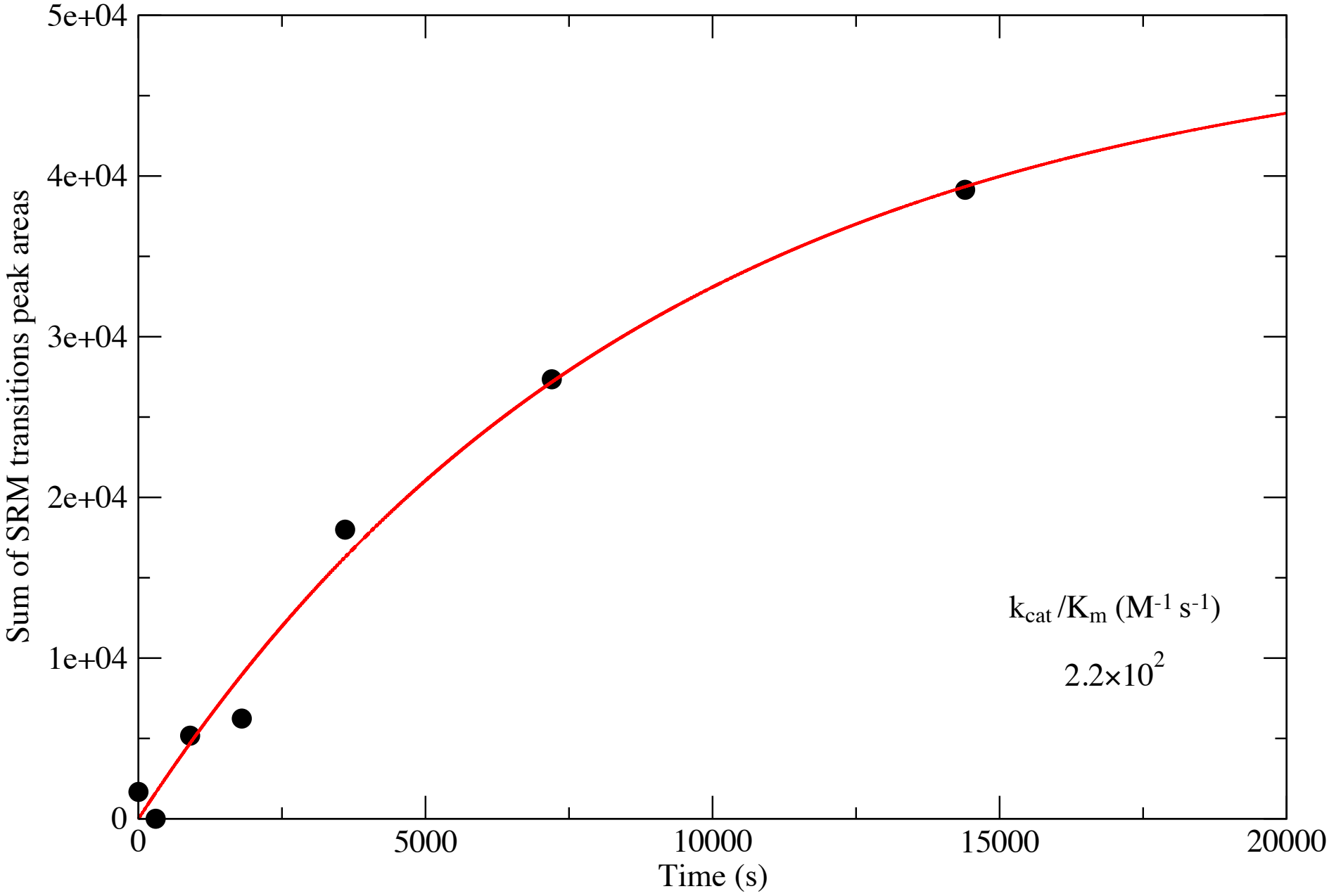
NUP85_HUMAN (GEPTVTLIPGVNSK)



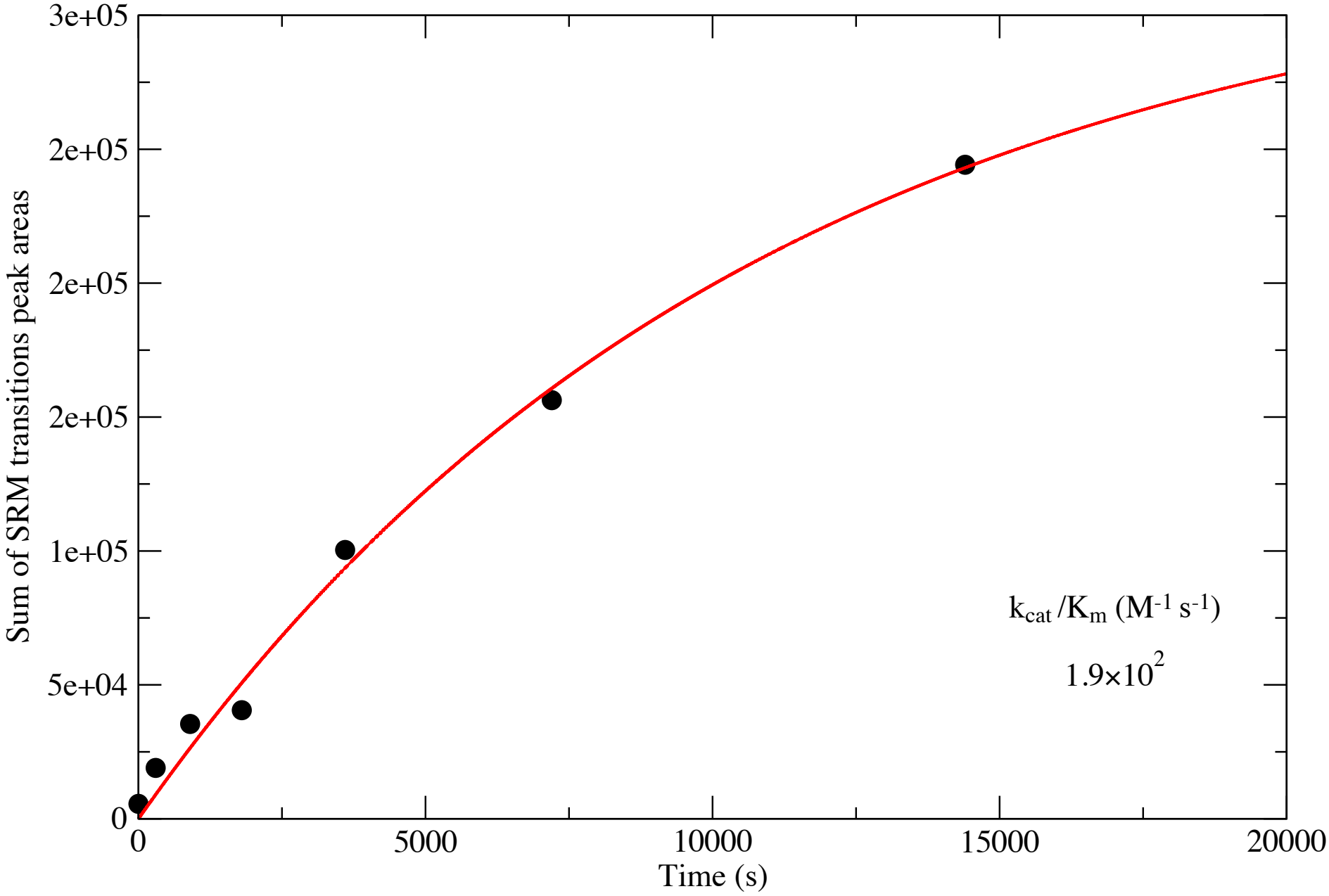
NXF1_HUMAN (GDVAMSDAQDGPR)



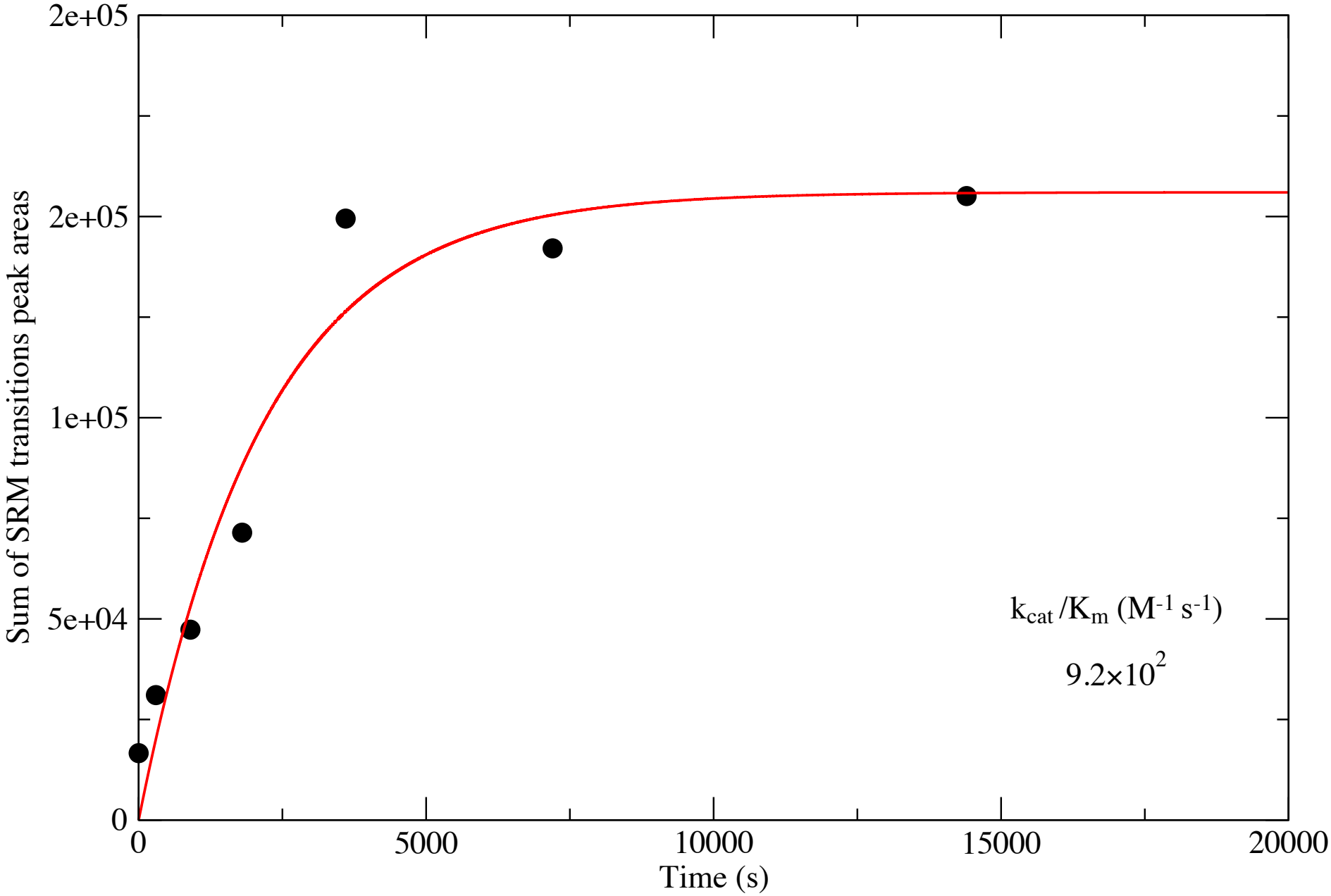
OSBL3_HUMAN (SSSGVFDSISSR)



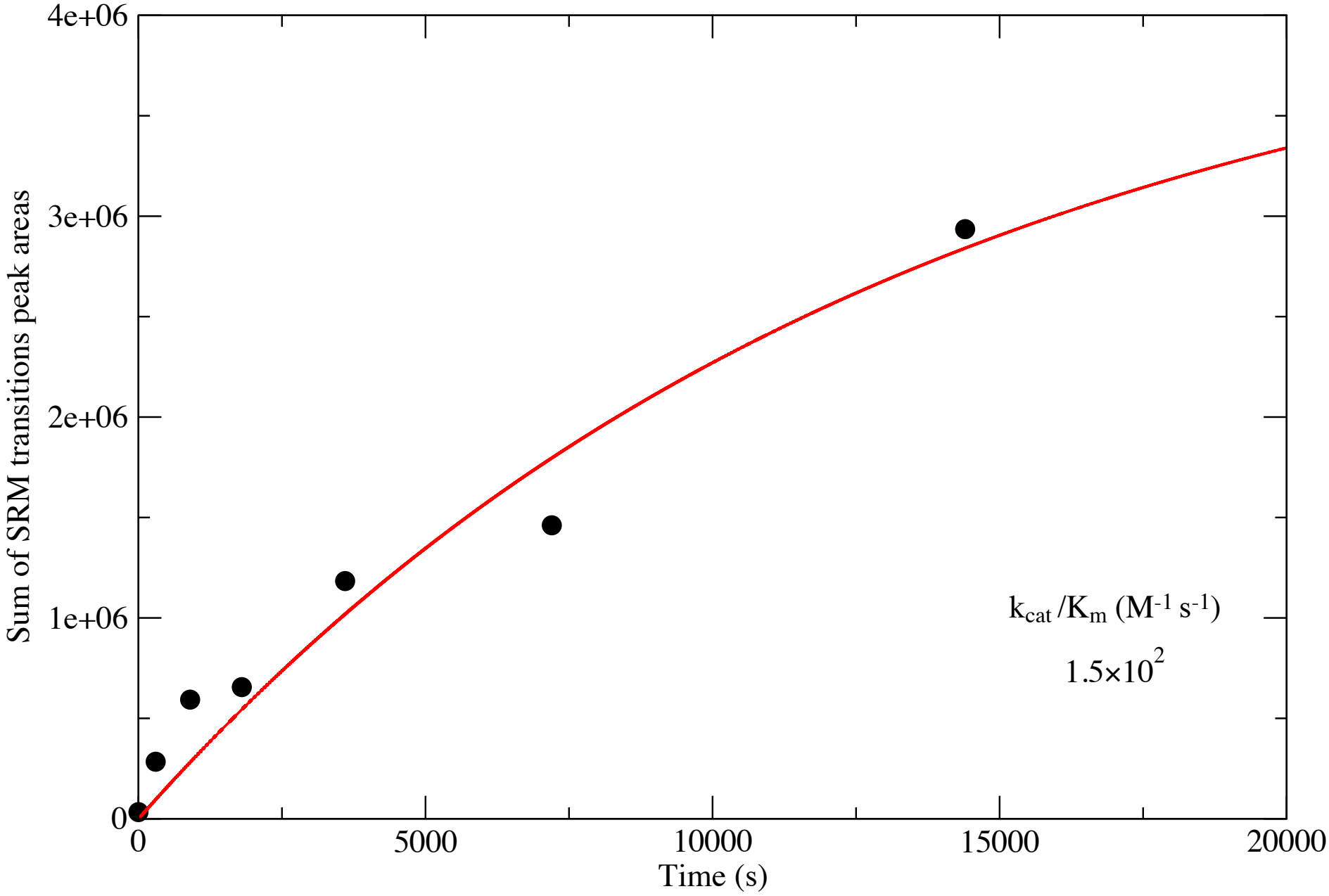
PAK2_HUMAN (GFPSGTPALNAK)



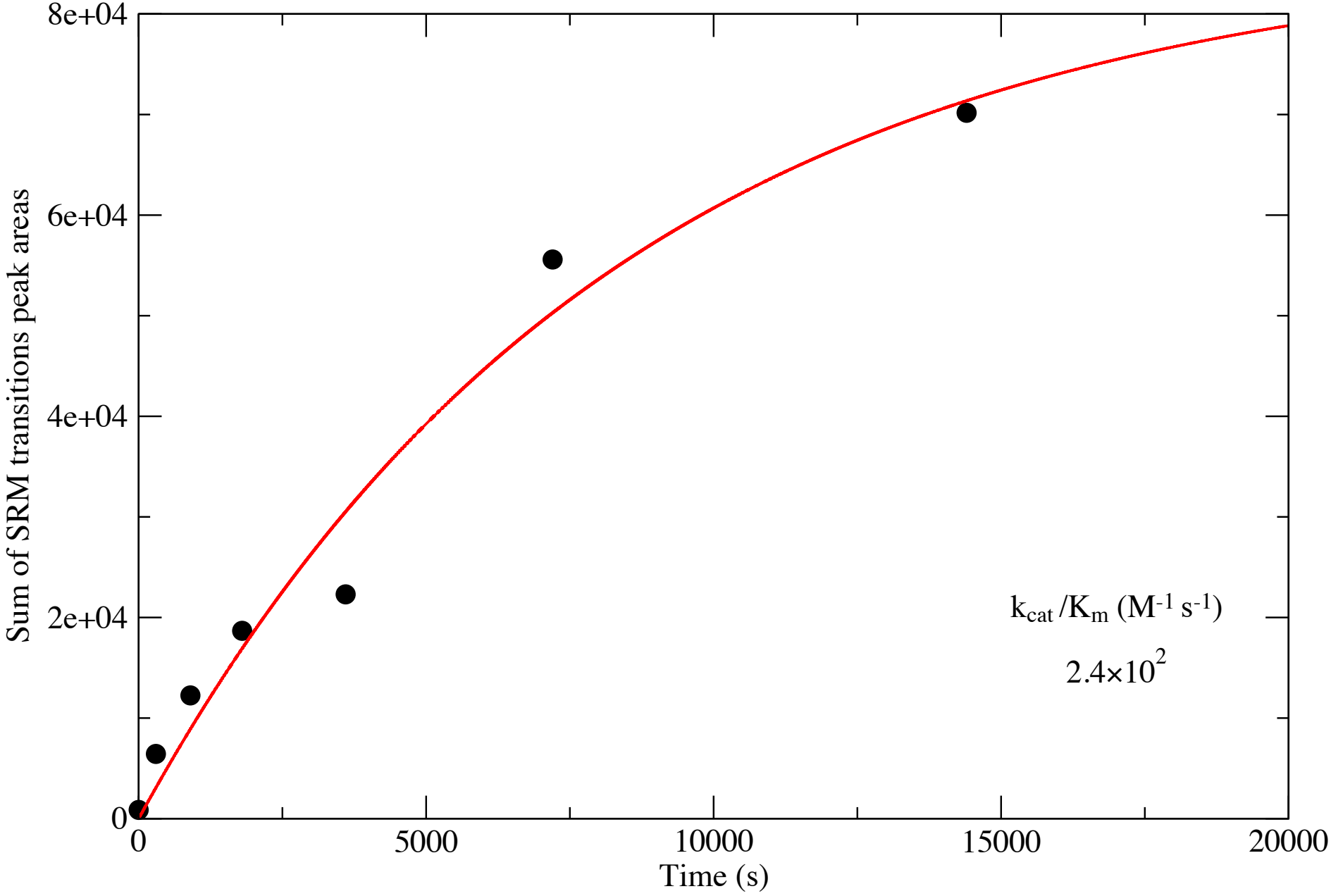
PARK7_HUMAN (GLILTSR)



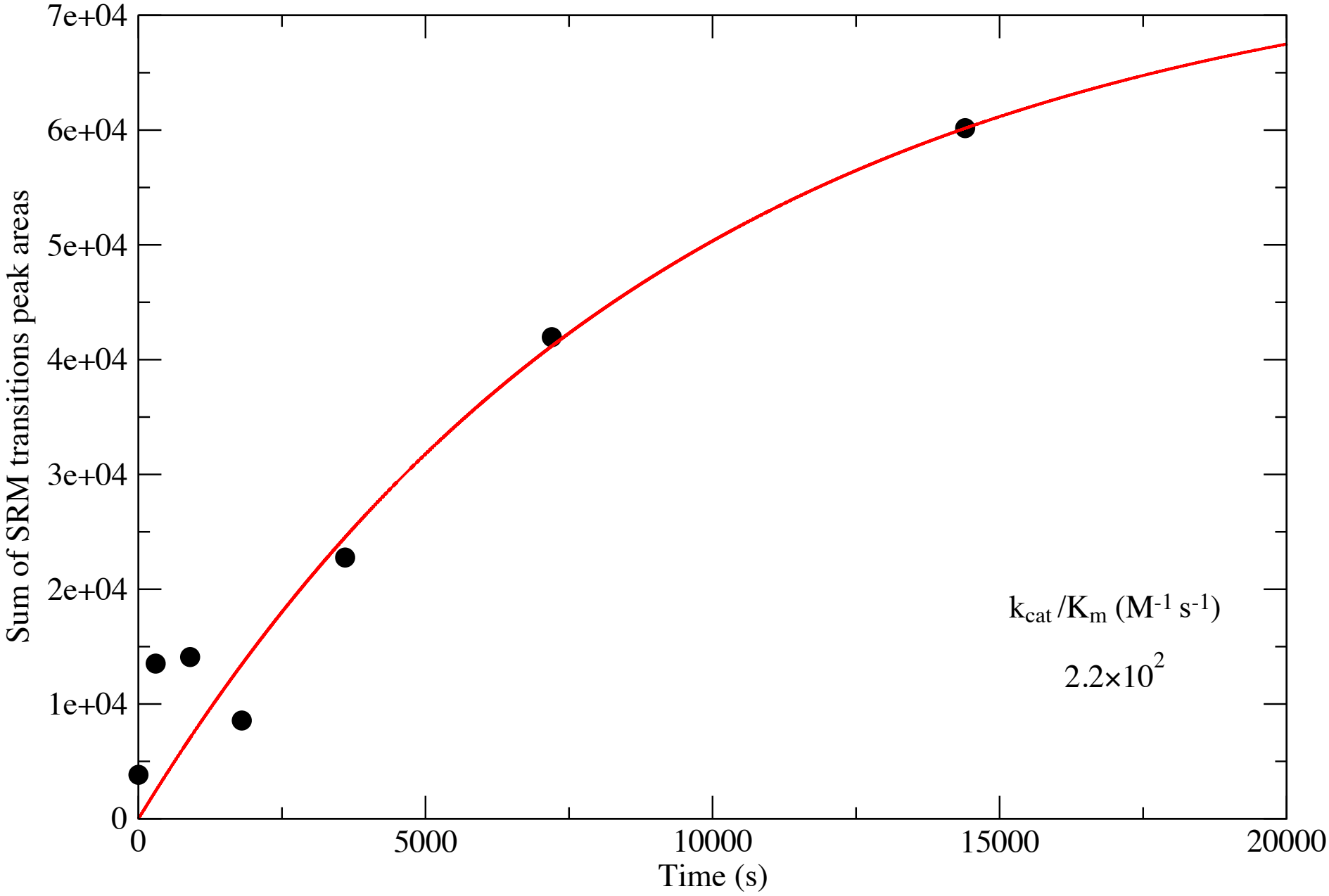
PARP1_HUMAN (GFSELR)

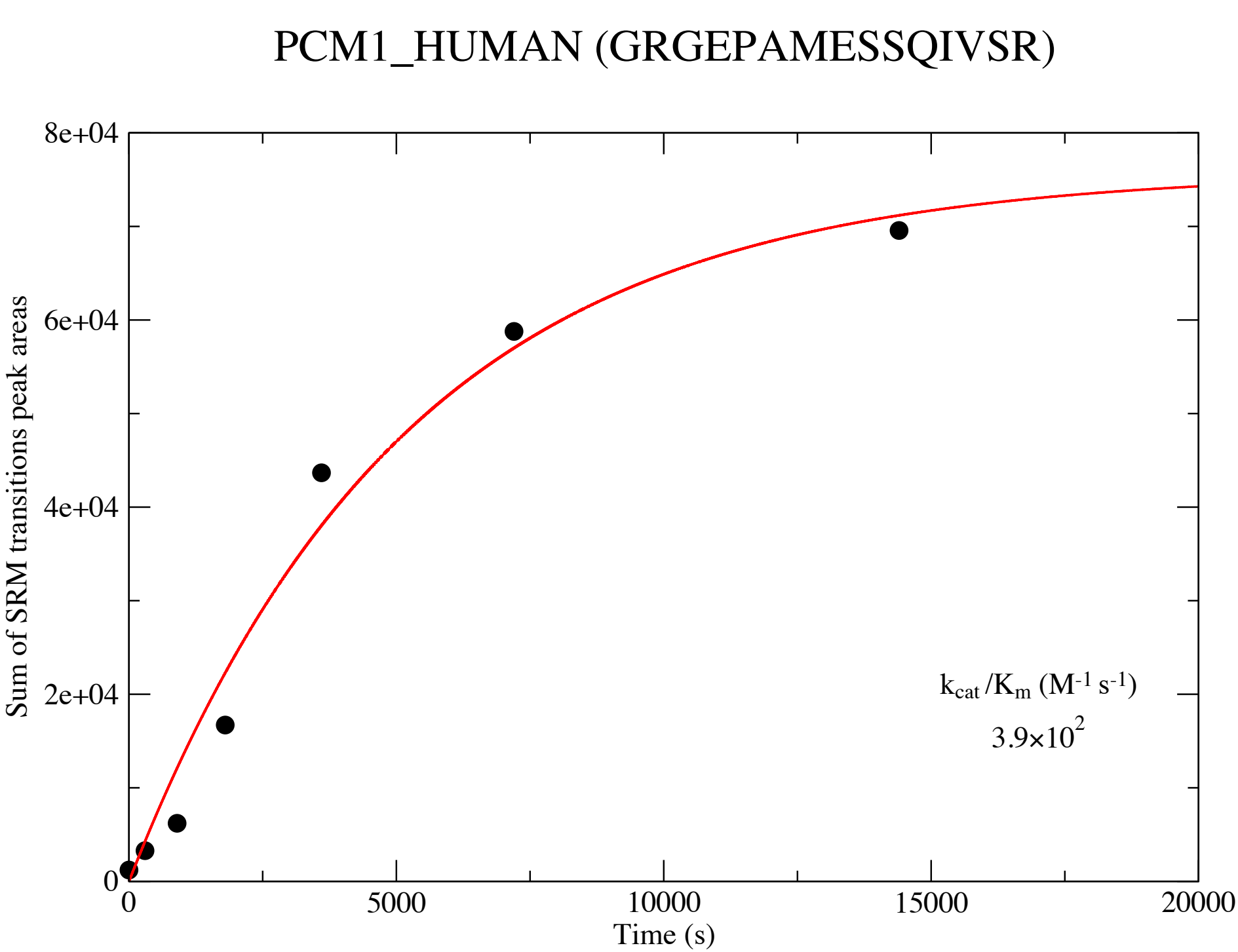


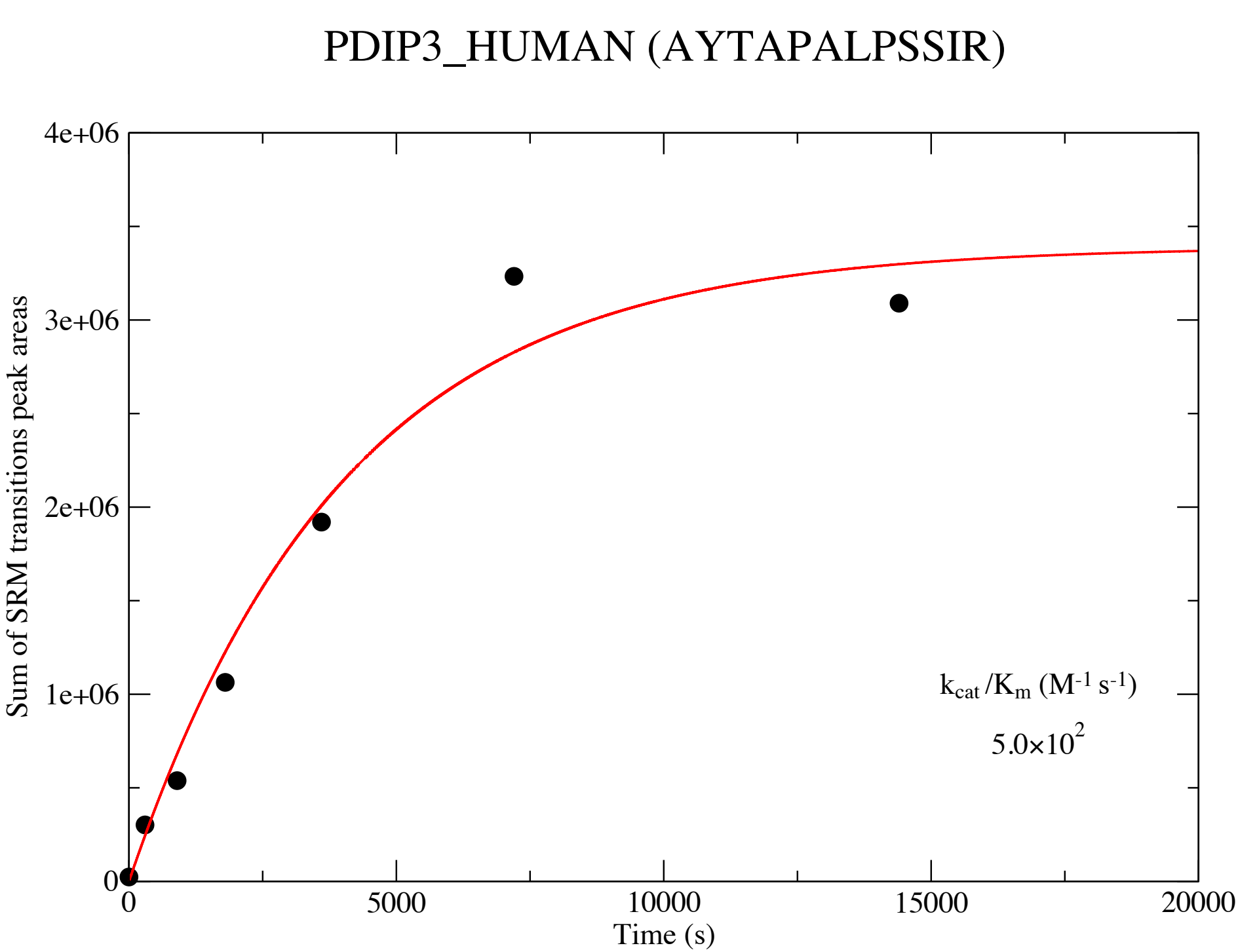
PARP1_HUMAN (GFSELRWDDQQK)



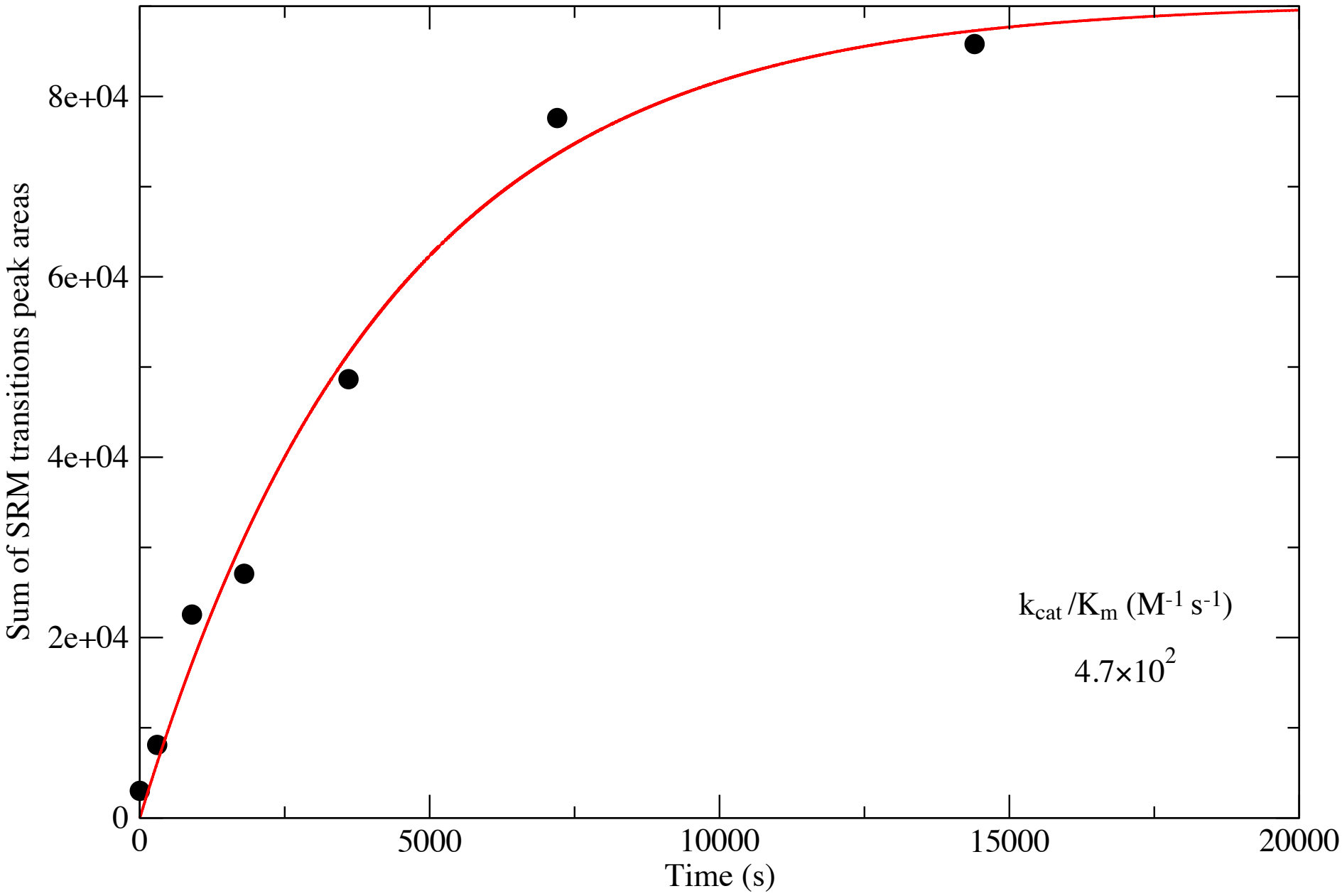
PARP1_HUMAN (GFSELRWDDQQKVK)



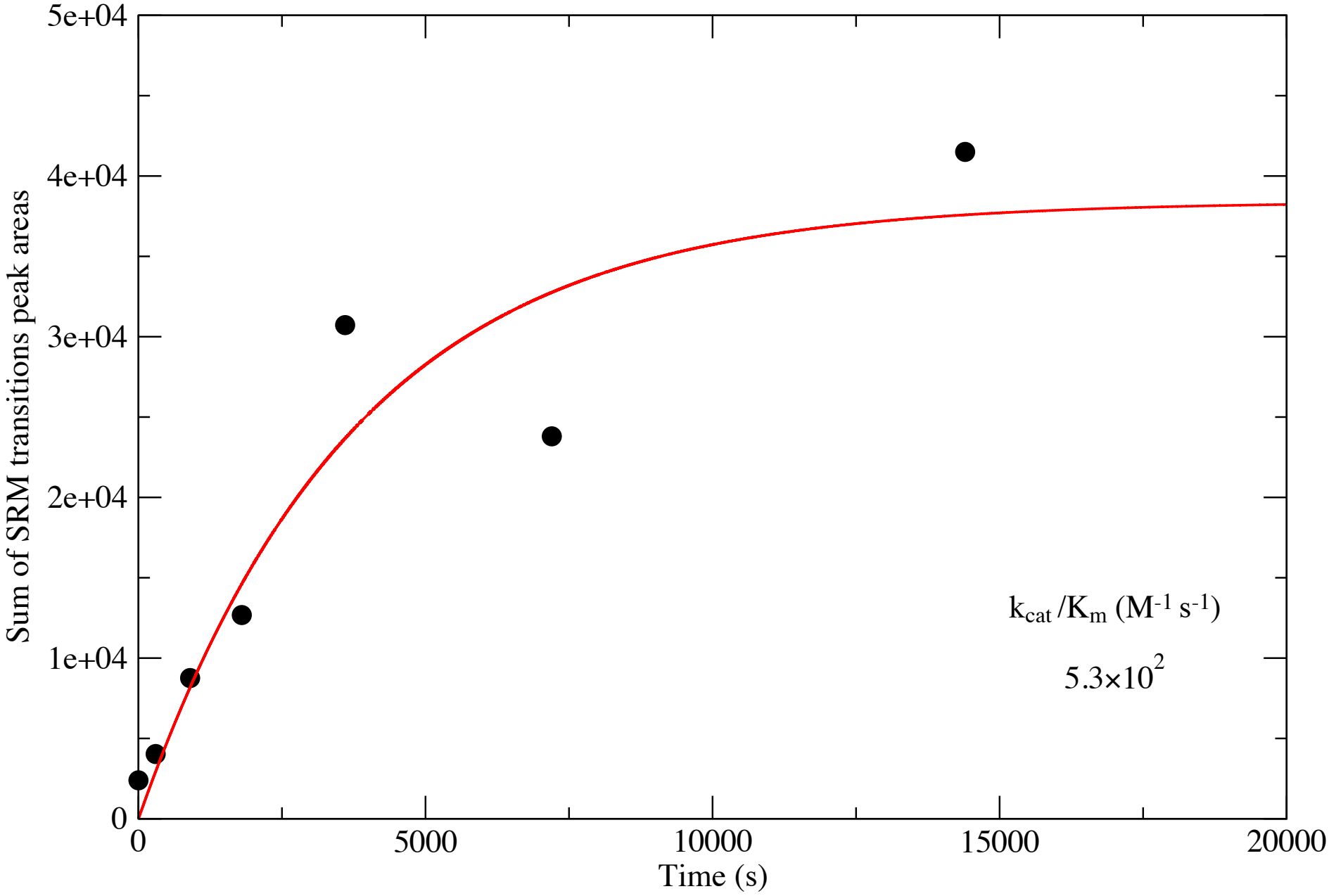

PCM1_HUMAN (GRGEPAMESSQIVSR)
Sum of SRM transitions peak areas
8e+04
6e+04
4e+04
2e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
3.9×10^{2}


PDIP3_HUMAN (AYTAPALPSSIR)
Sum of SRM transitions peak areas
4e+06
3e+06
2e+06
1e+06
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
5.0×10^2

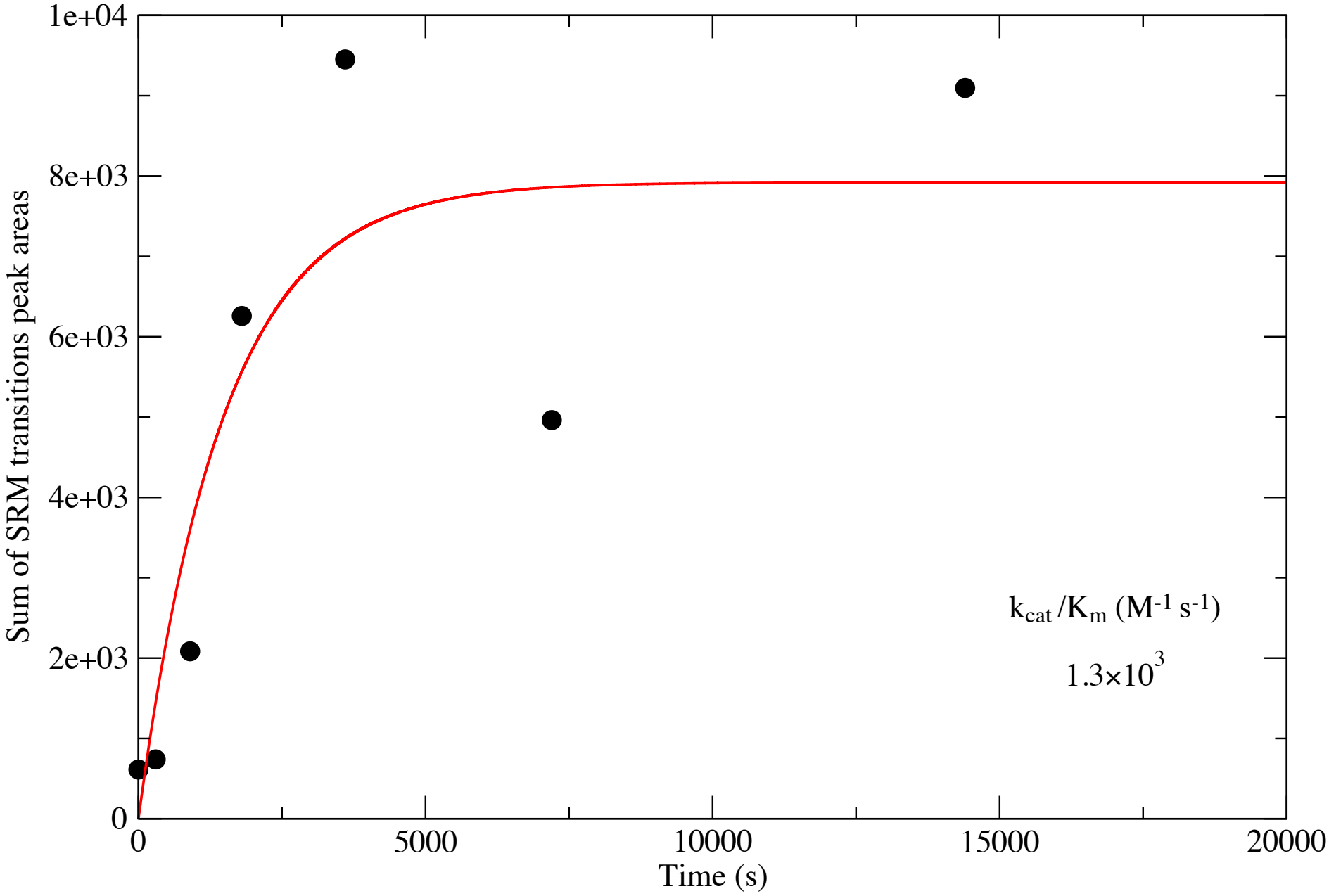
PDIP3_HUMAN (GIASVPTK)



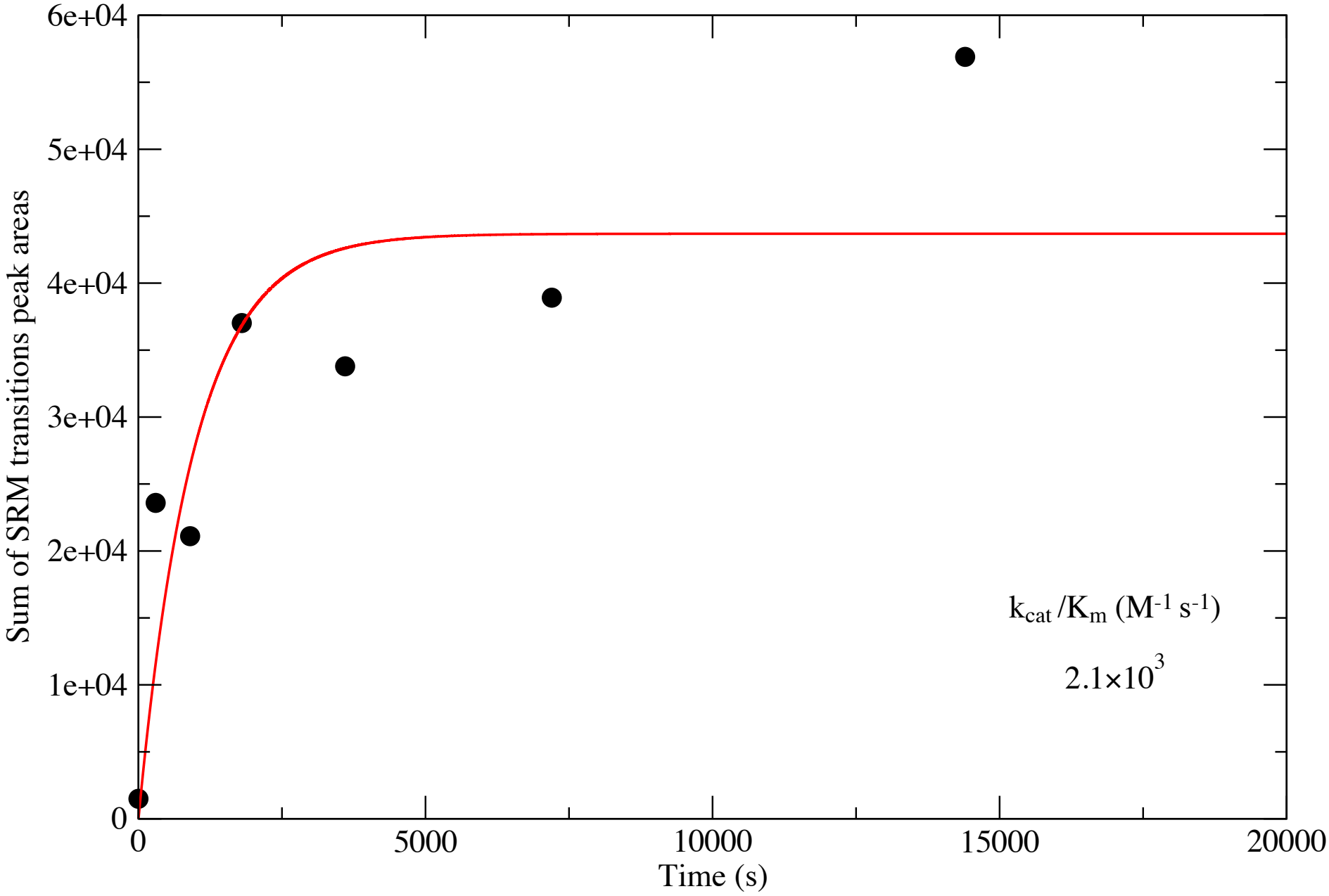
PHF8_HUMAN (SLGACFK)



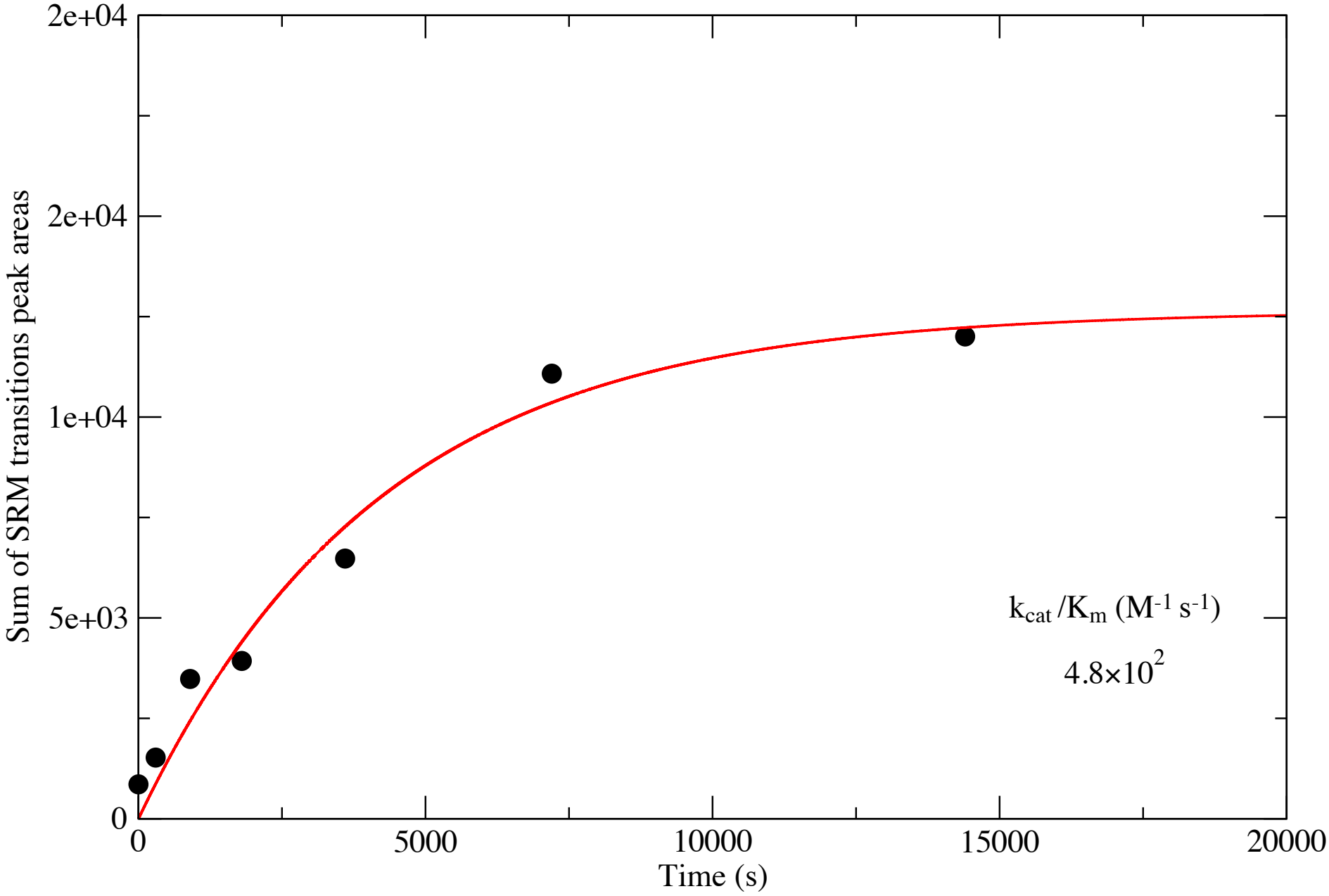
PHLP1_HUMAN (AASAPTGVPGQPR)



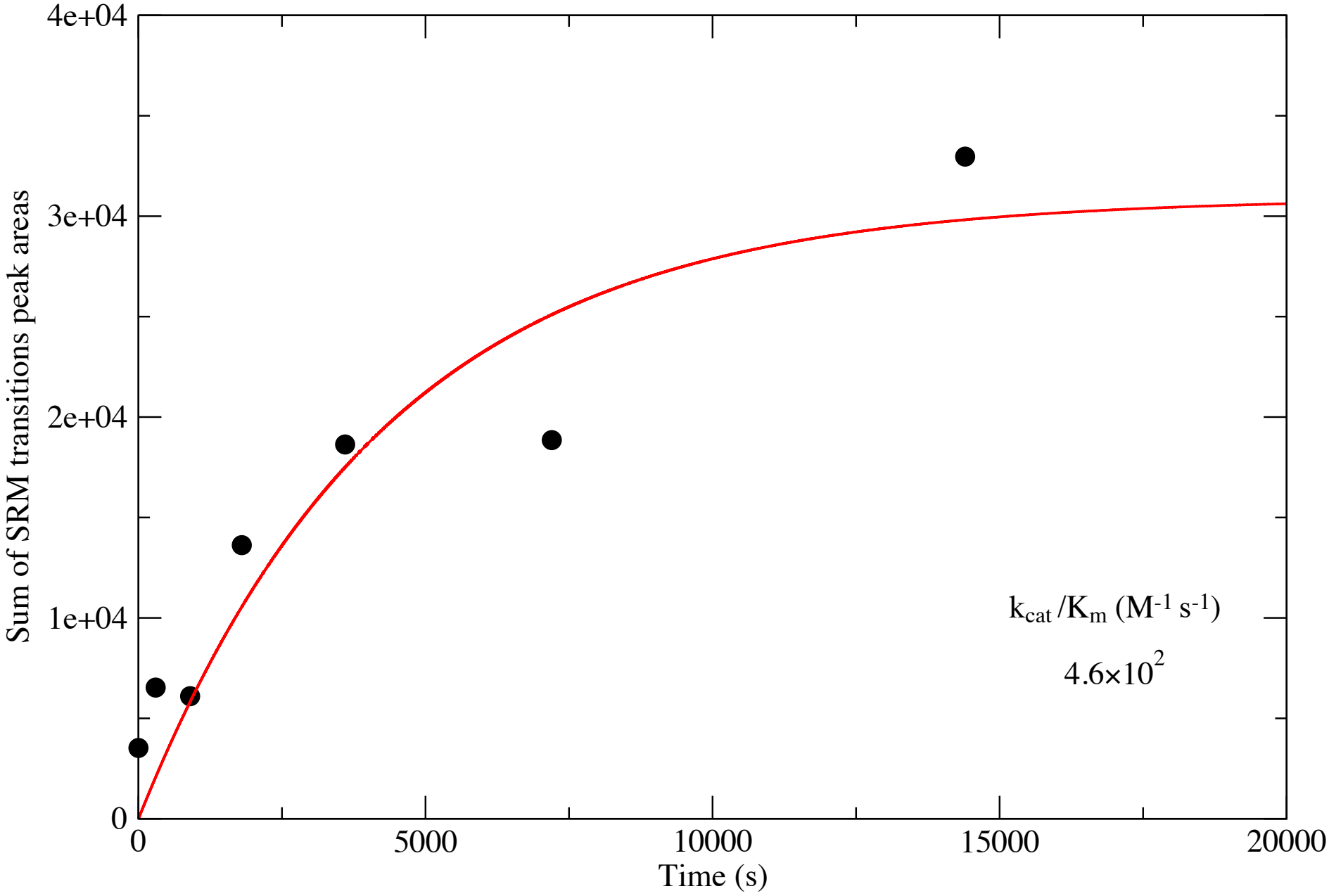
PI42B_HUMAN (GVGGNLLCSYGTPPDSPGNLLSFPR)



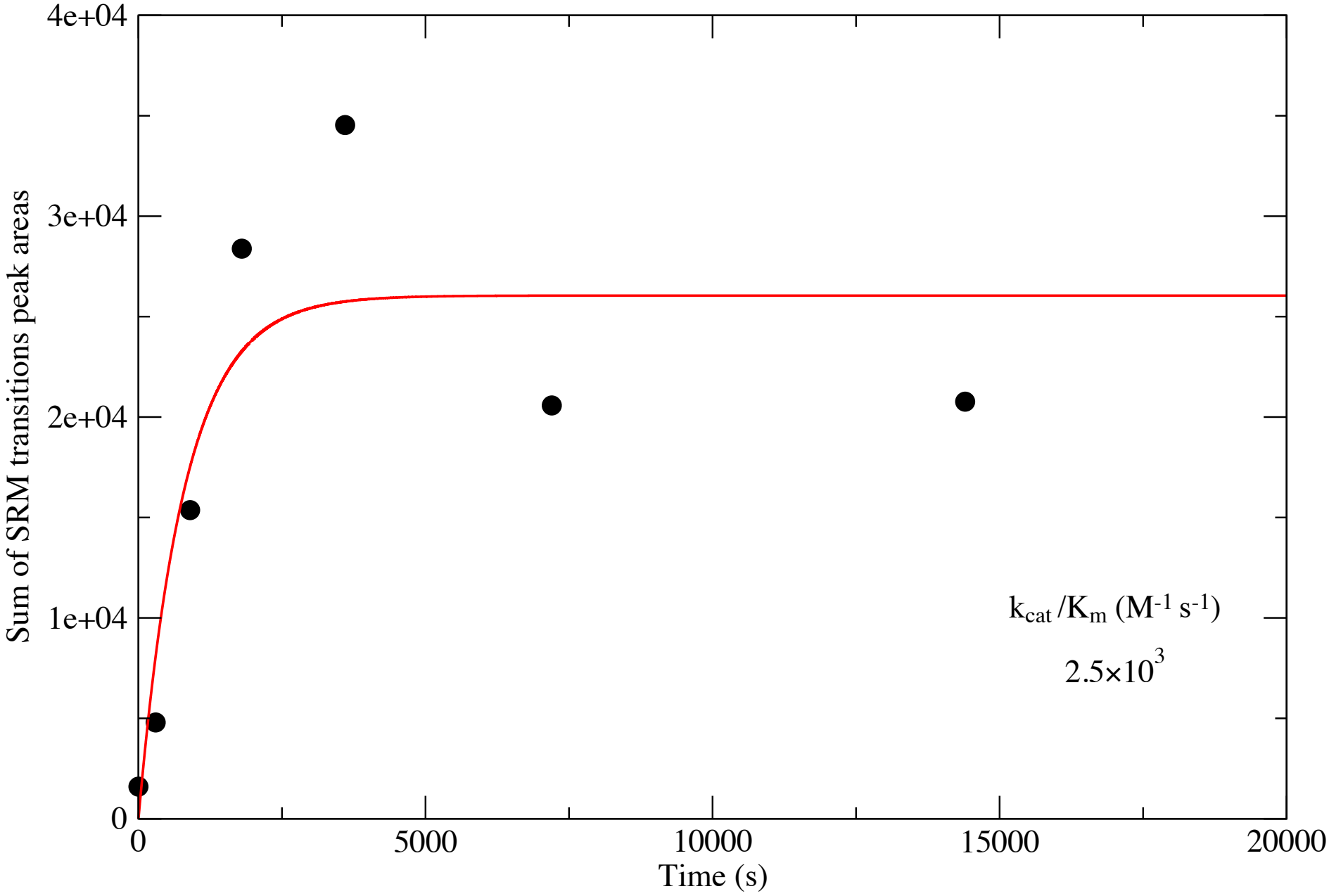
PICAL_HUMAN (AVDDAIPSLNPFLTK)



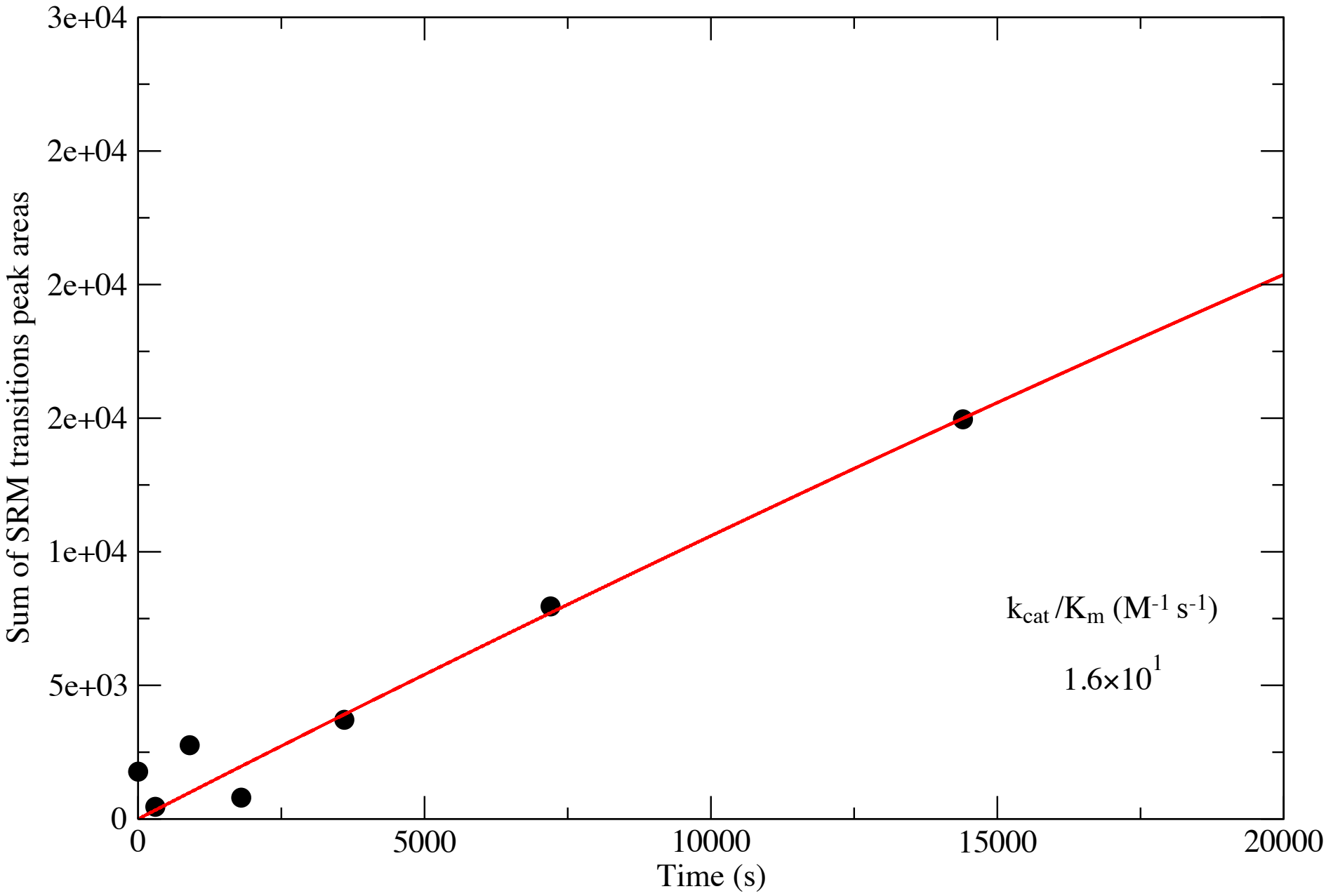
PJA2_HUMAN (SSLPSEPIFEK)



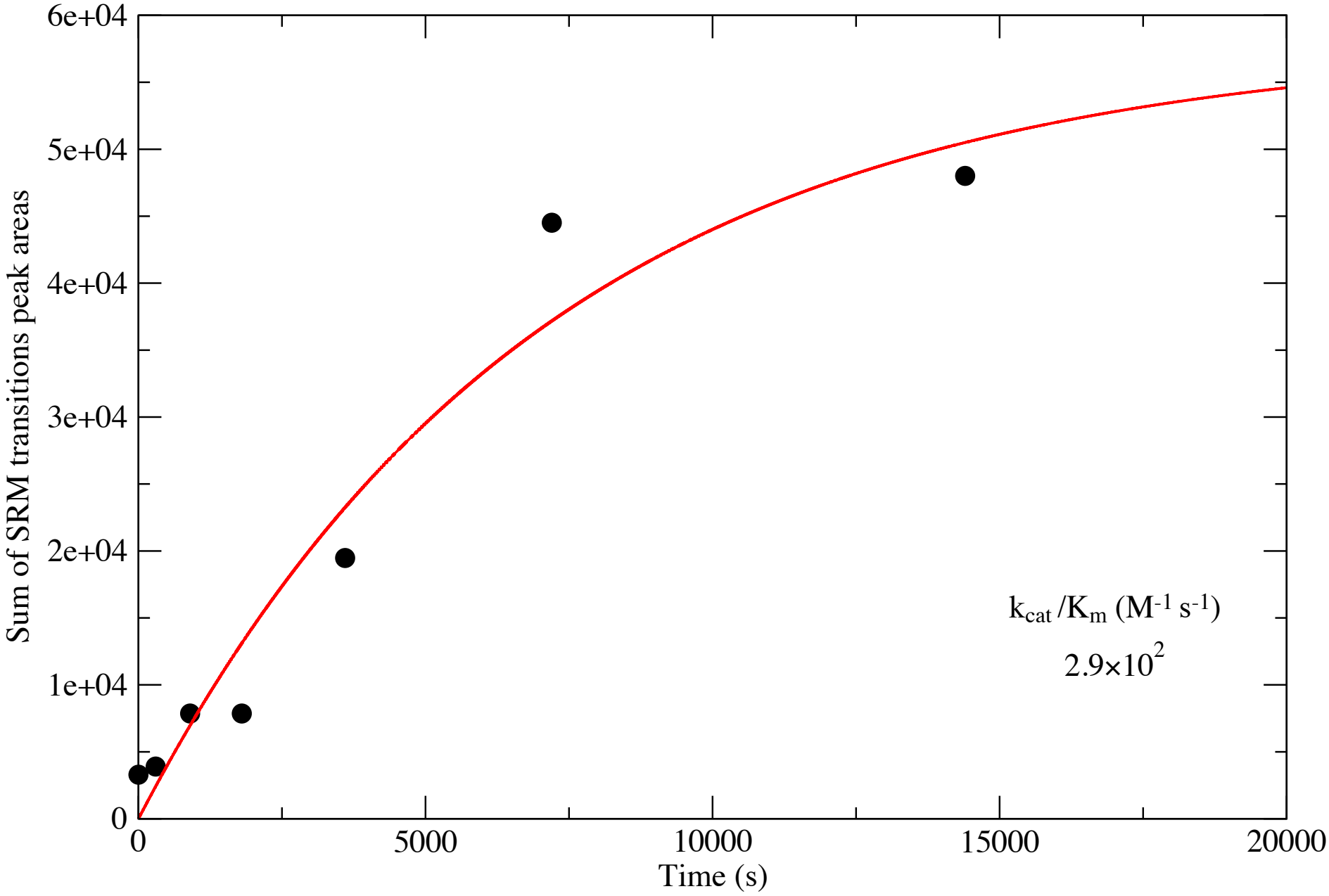
PK3C3_HUMAN (SSQIITSPLPSVSSPPPASK)



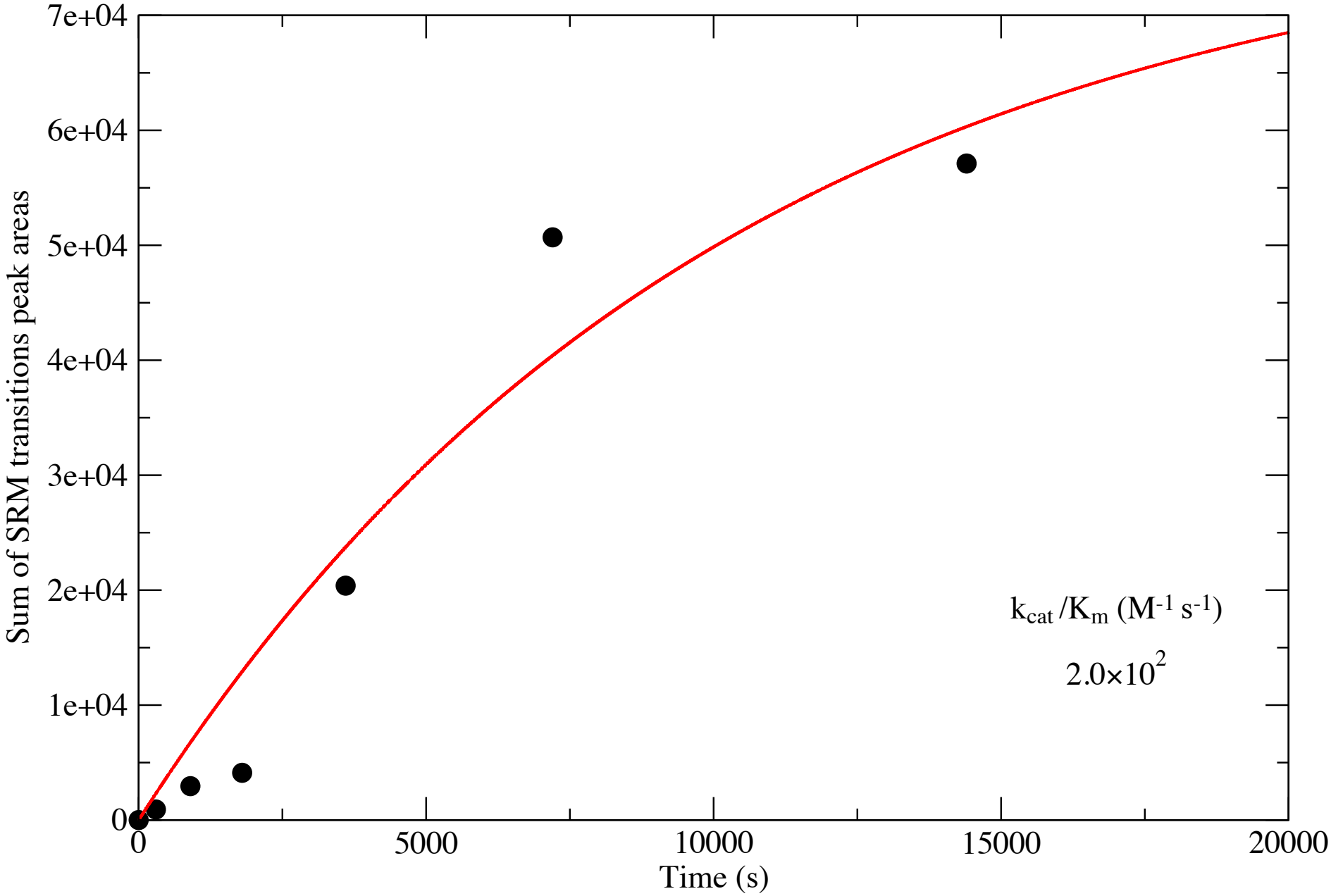
PLIN3_HUMAN (GSTQVTVEEPVQQPSVVDR)

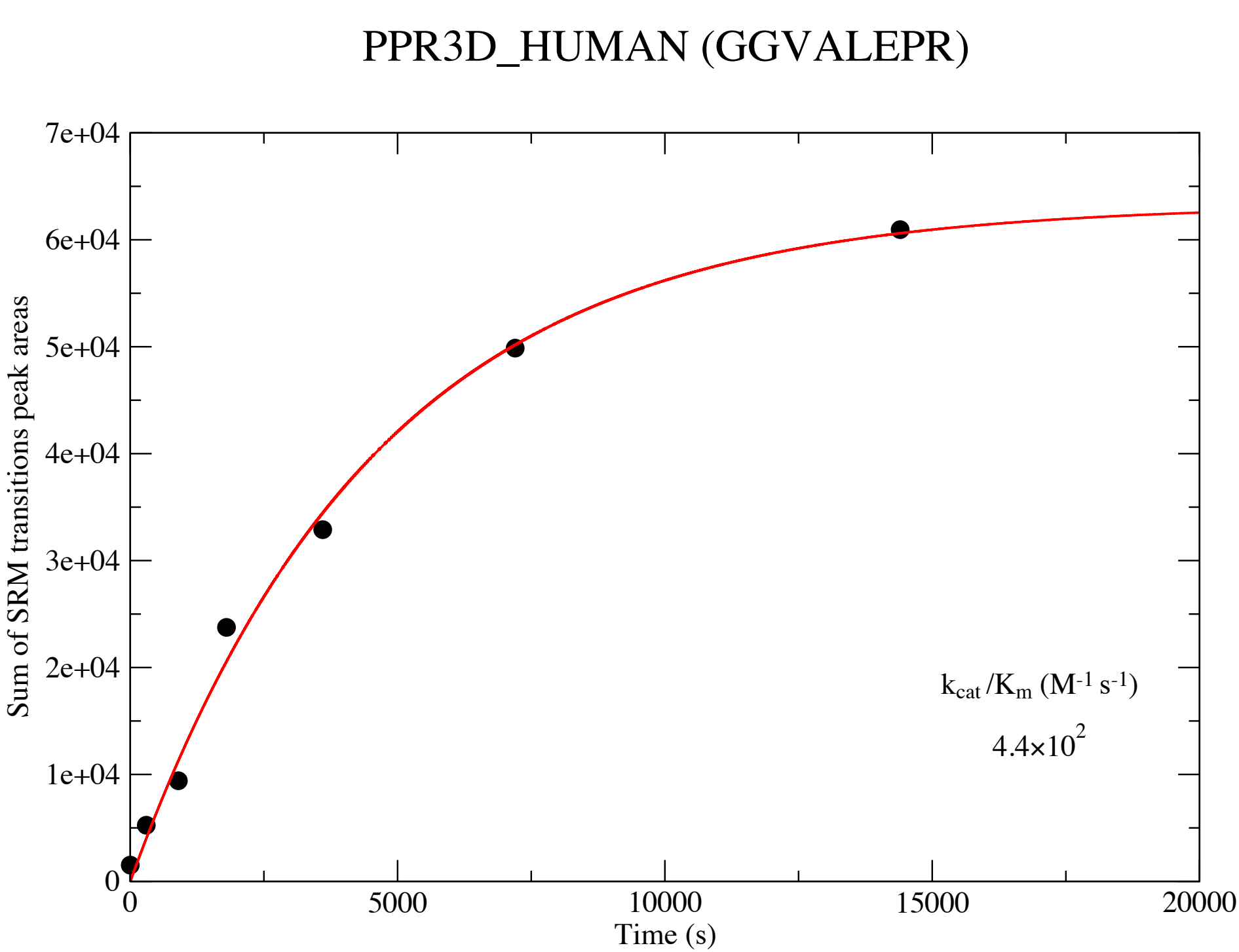


PLPL6_HUMAN (GFQDVLAPGEGSAGR)

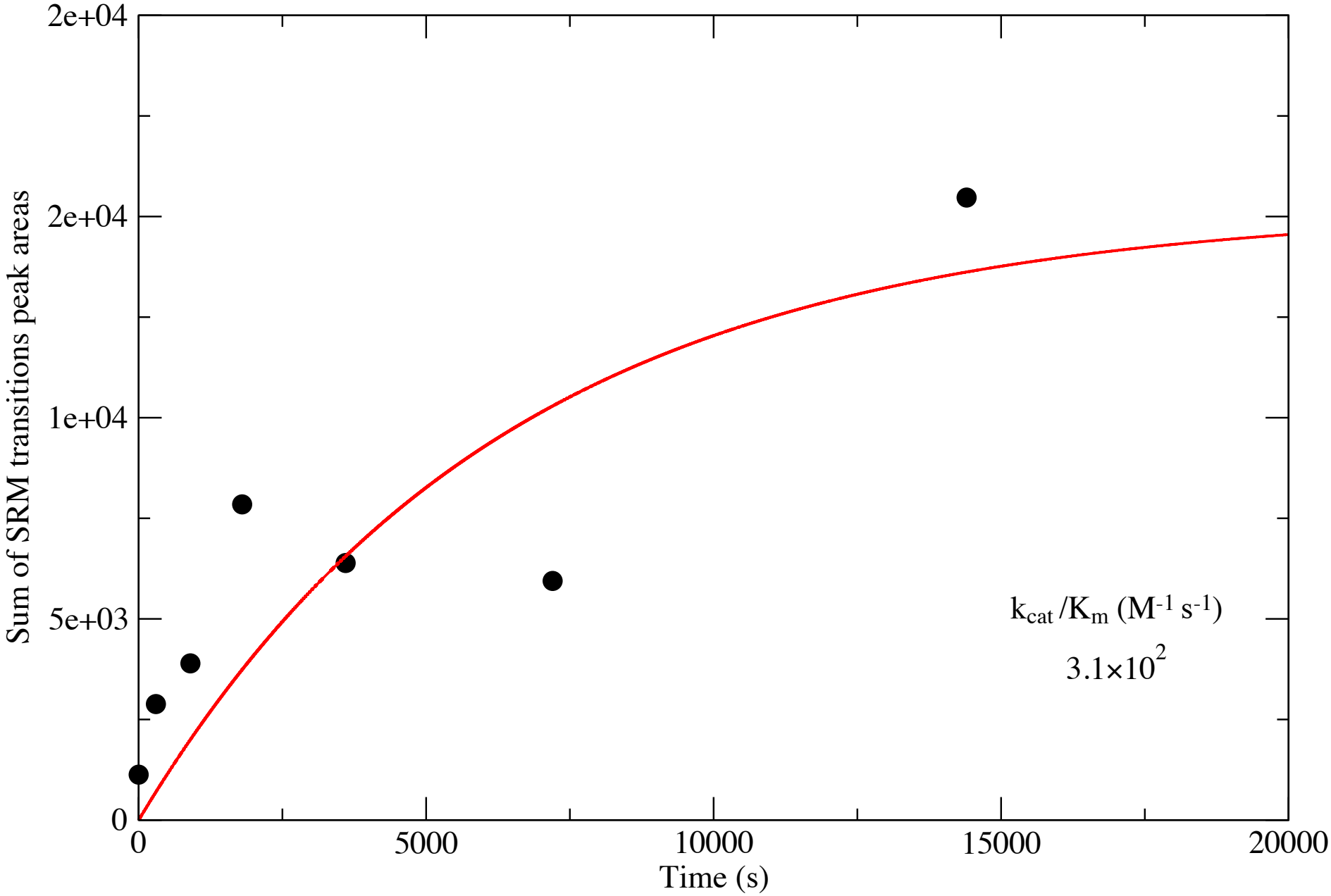


PML_HUMAN (GFDEFKVR)

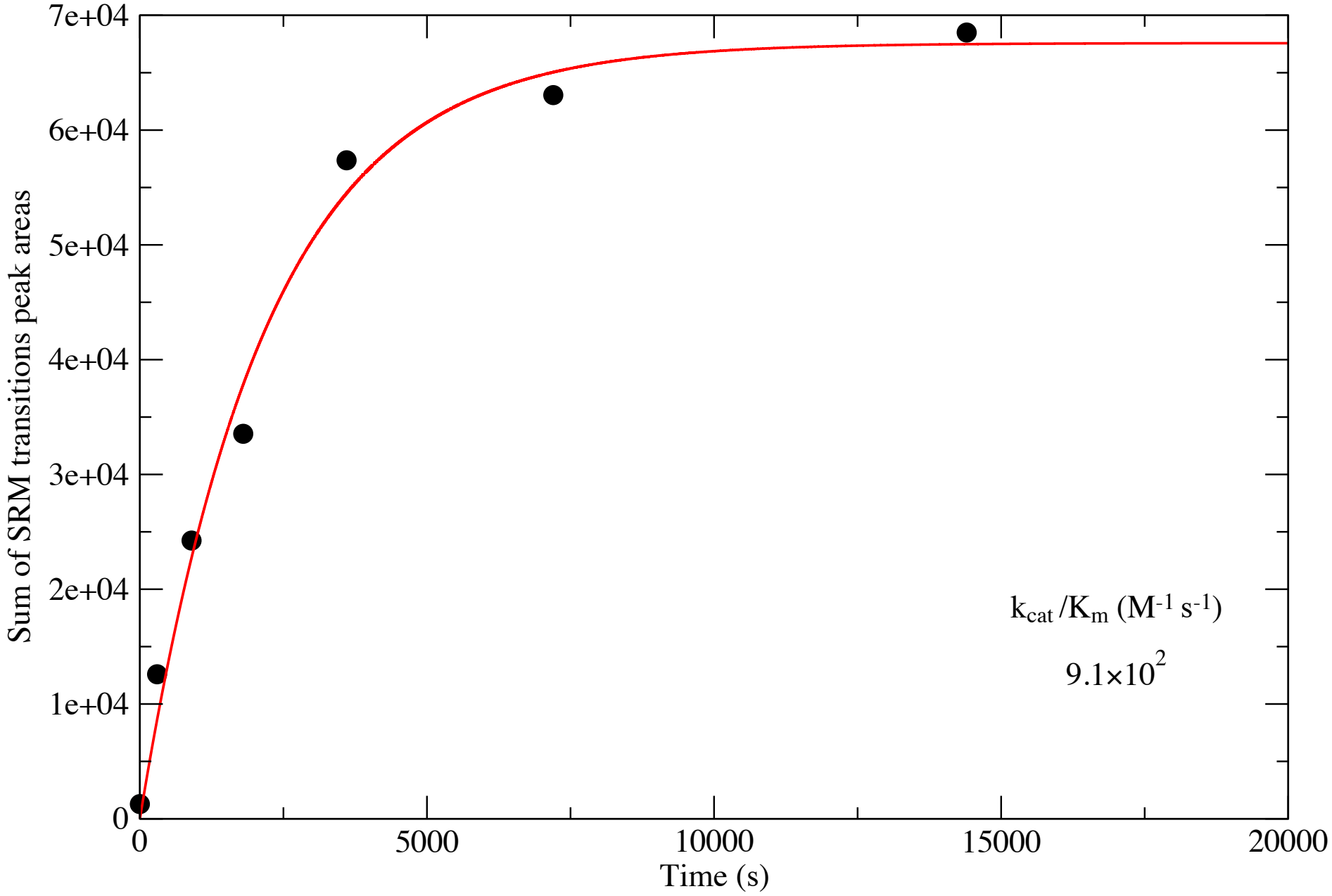



PPR3D_HUMAN (GGVALEPR)
Sum of SRM transitions peak areas
7e+04
6e+04
5e+04
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
4.4×10^{2}

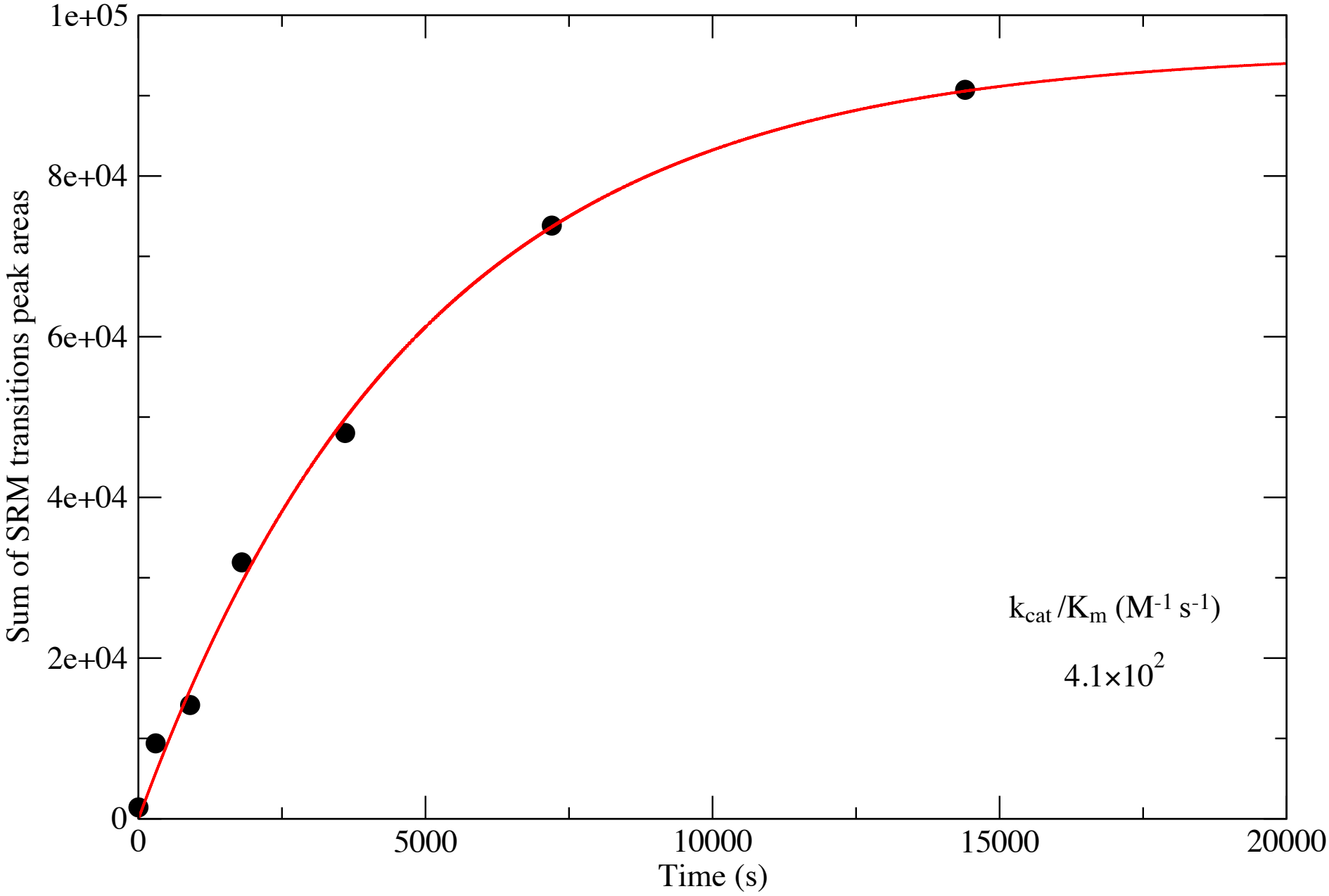
PRC2B_HUMAN (GGLSGASLGEK)



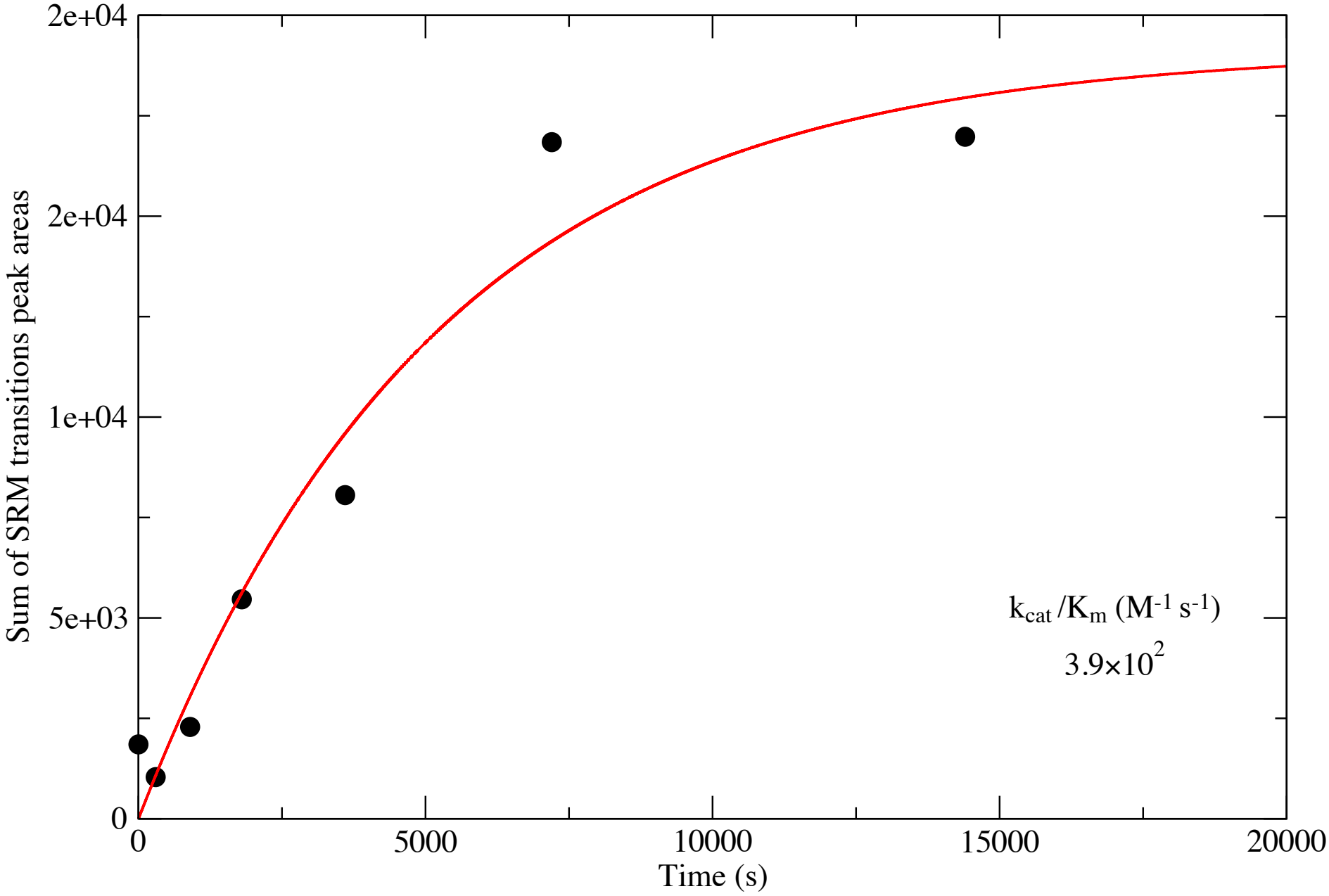
PRC2B_HUMAN (SVLPVPPIEFGVSPK)



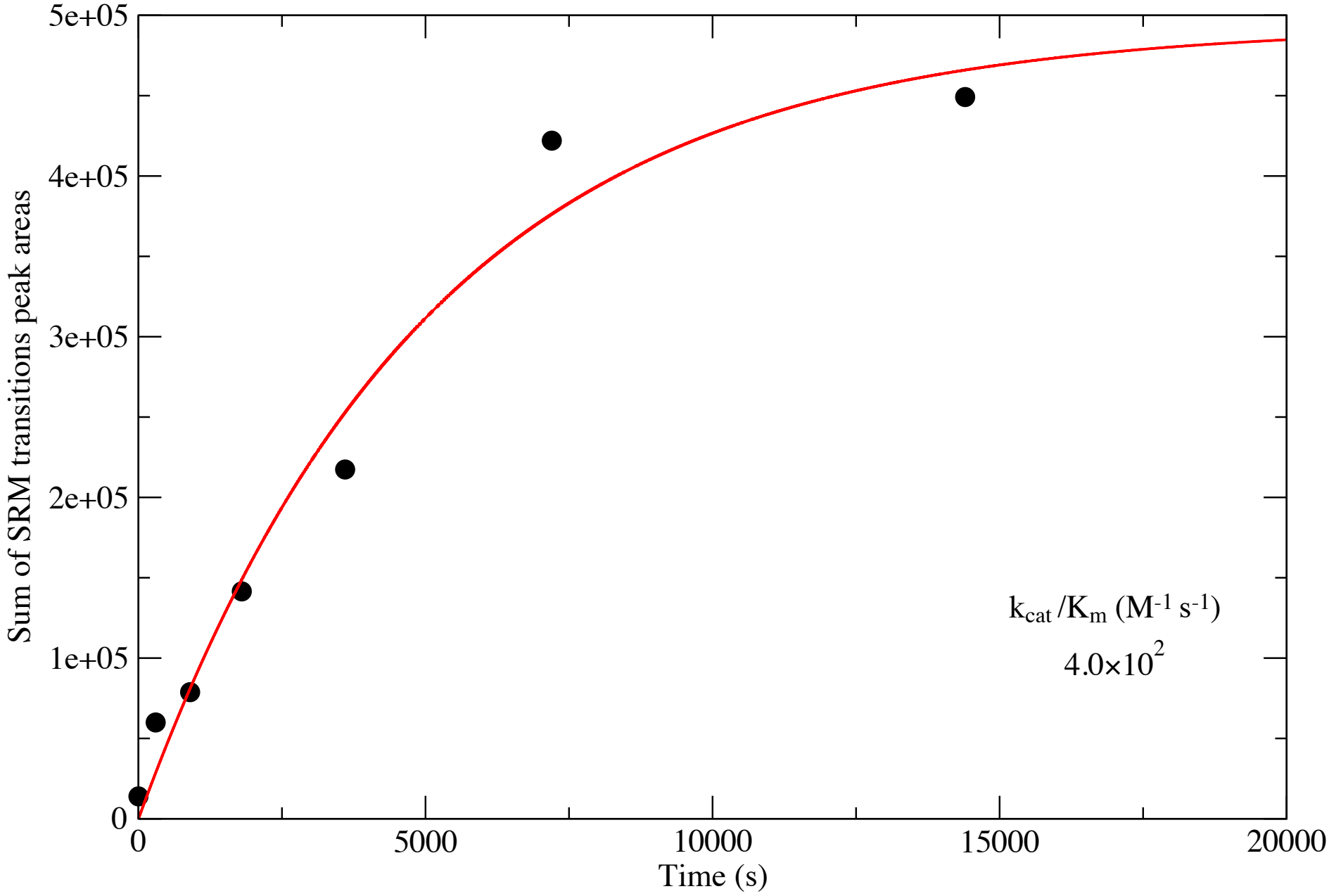
PREX1_HUMAN (SAFPLLSLGPR)



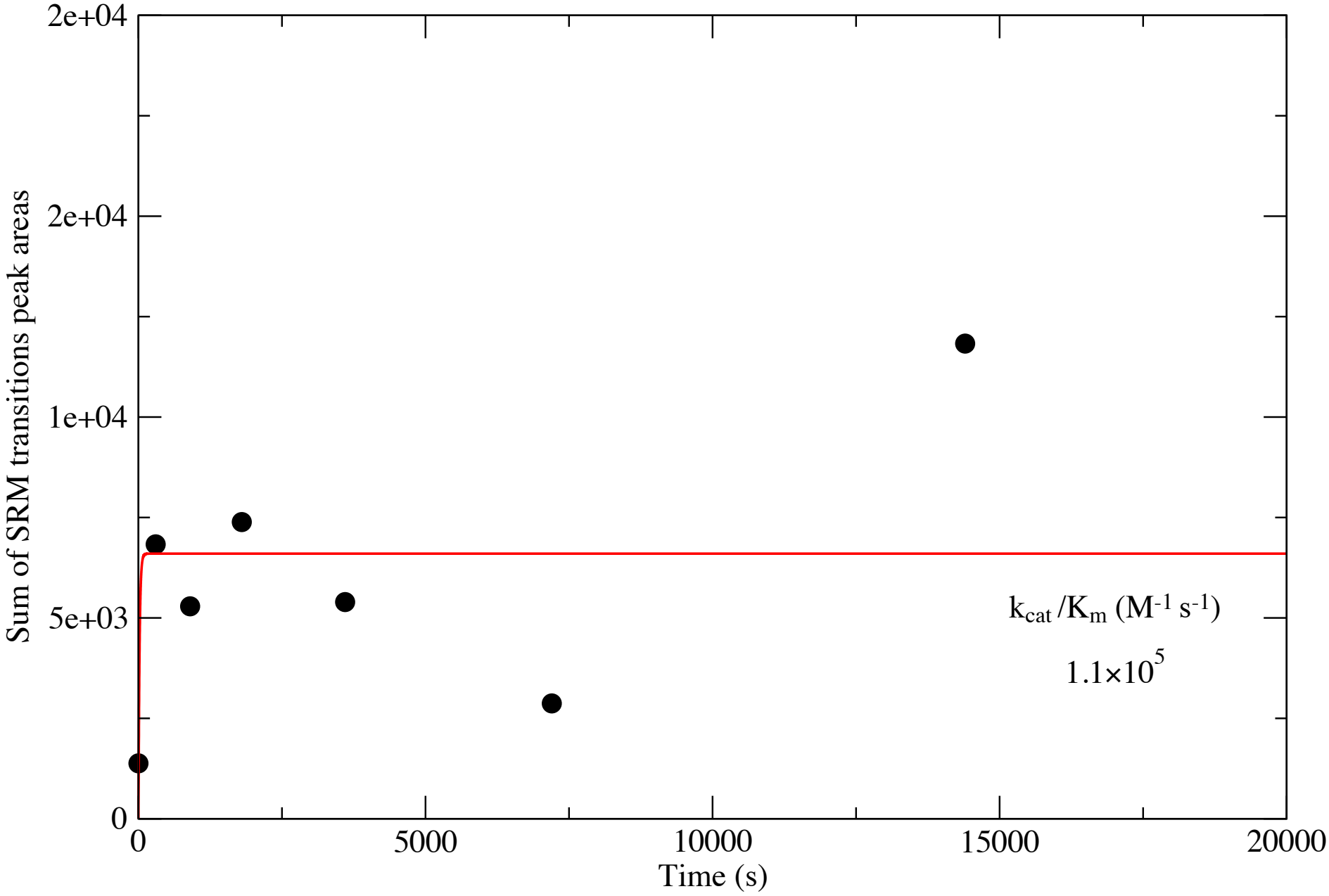
PRKDC_HUMAN (GDPSDRMEVQEQEEDISSLIR)



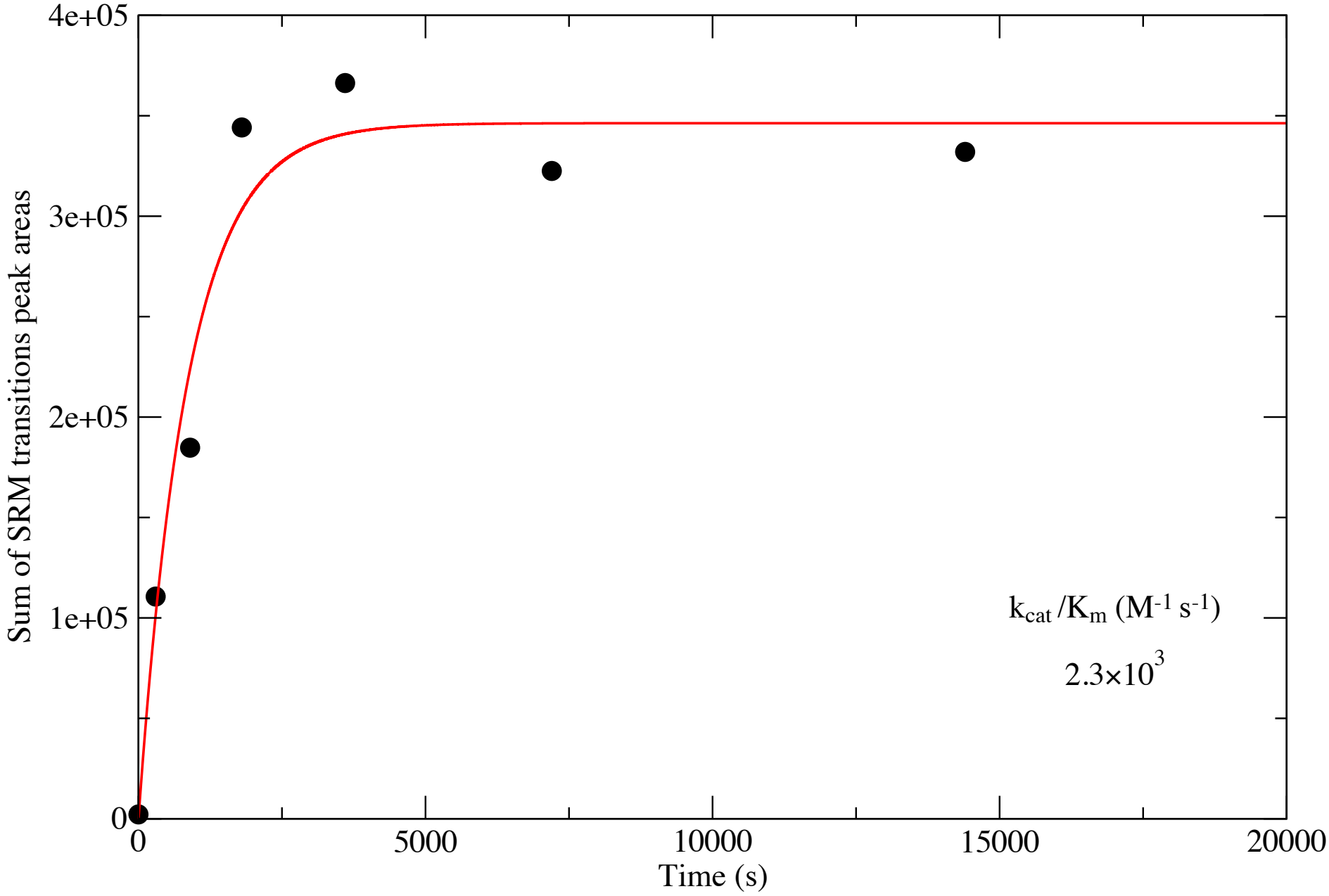
PRP17_HUMAN (GFLGPWAK)



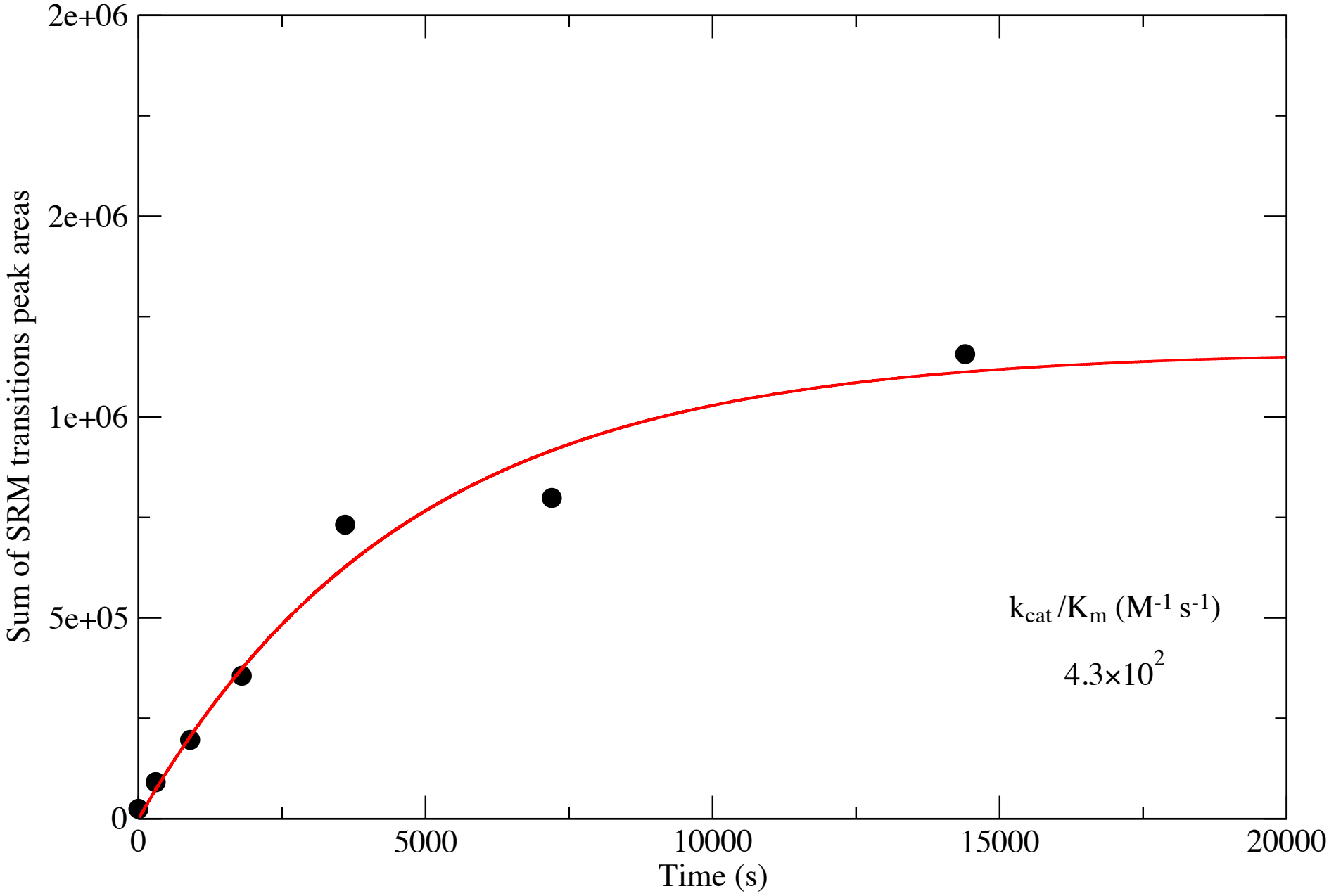
PRP17_HUMAN (SAPEVAVK)



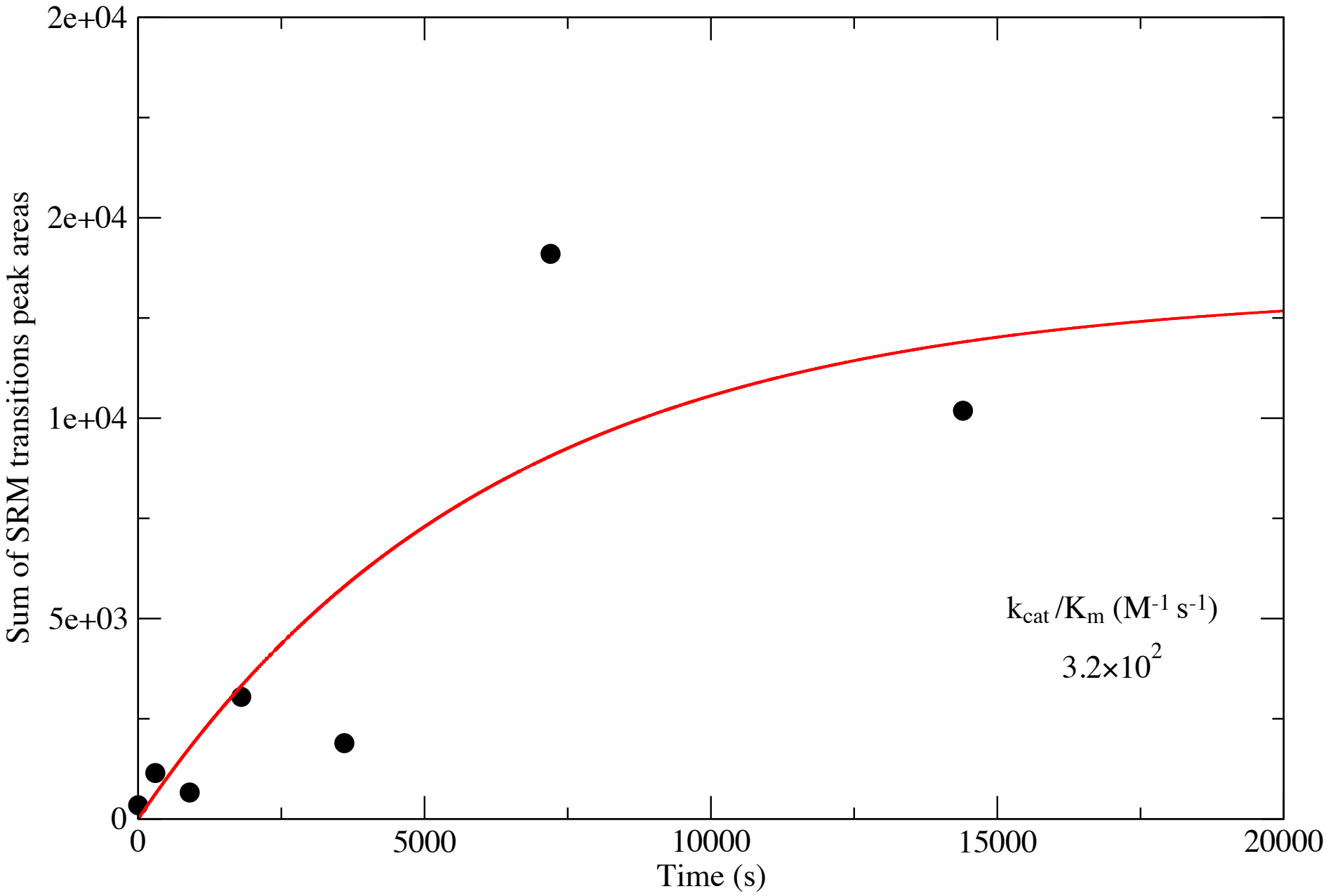
PRP31_HUMAN (AYQEDLGFSLGHLGK)



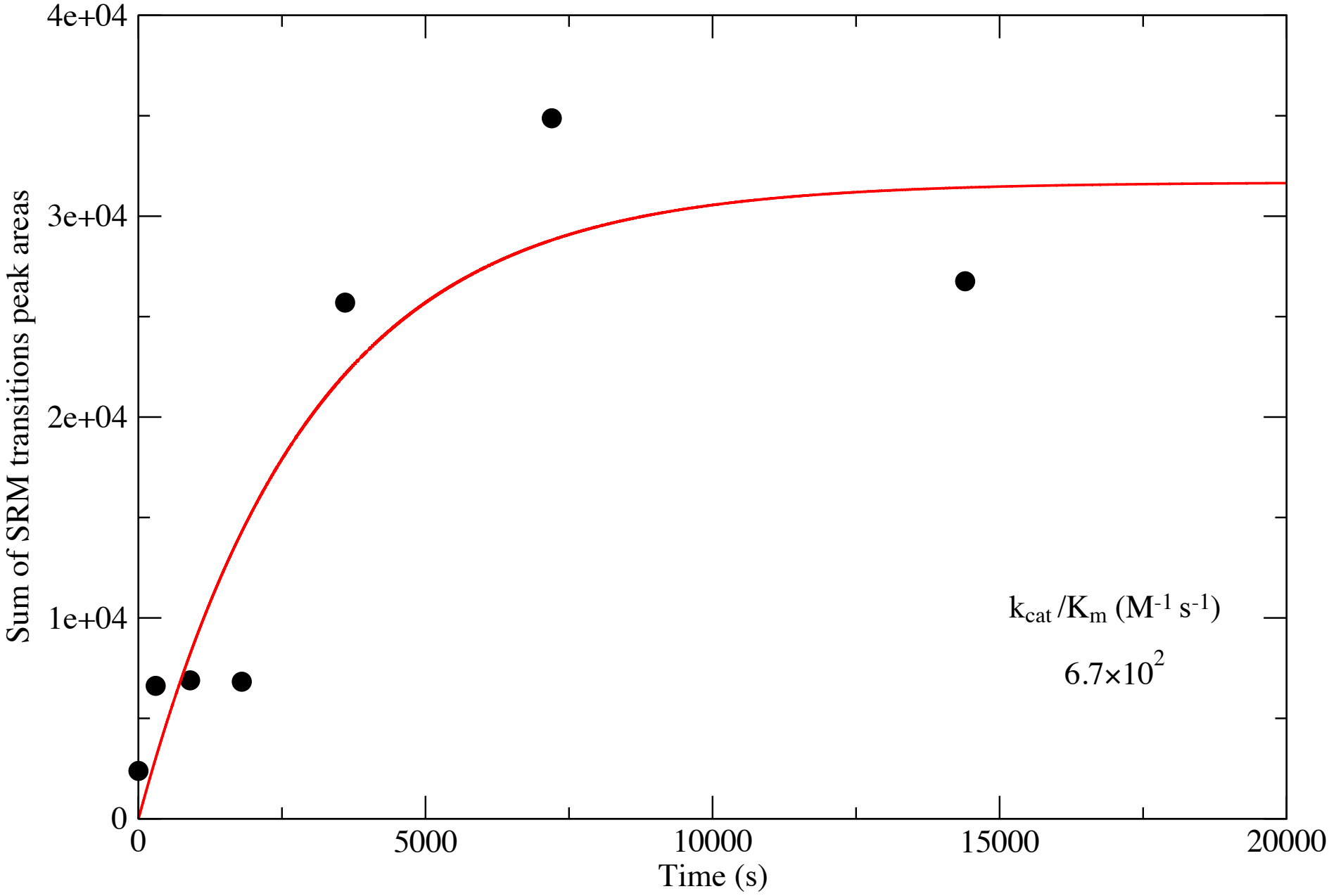
PRS6A_HUMAN (GIGEEVLK)



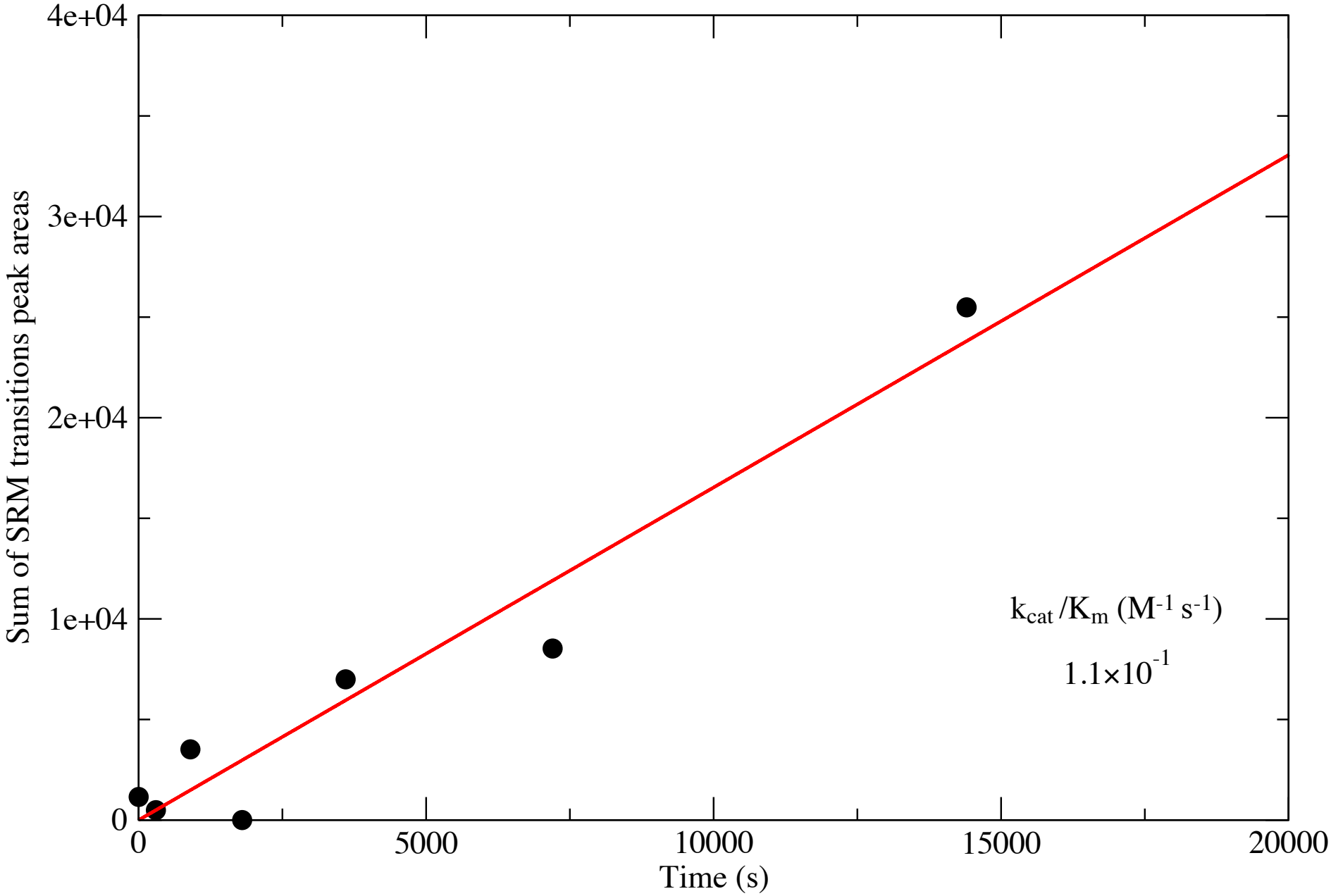
PRS8_HUMAN (SIGSSRLEGGSGGDSEVQR)



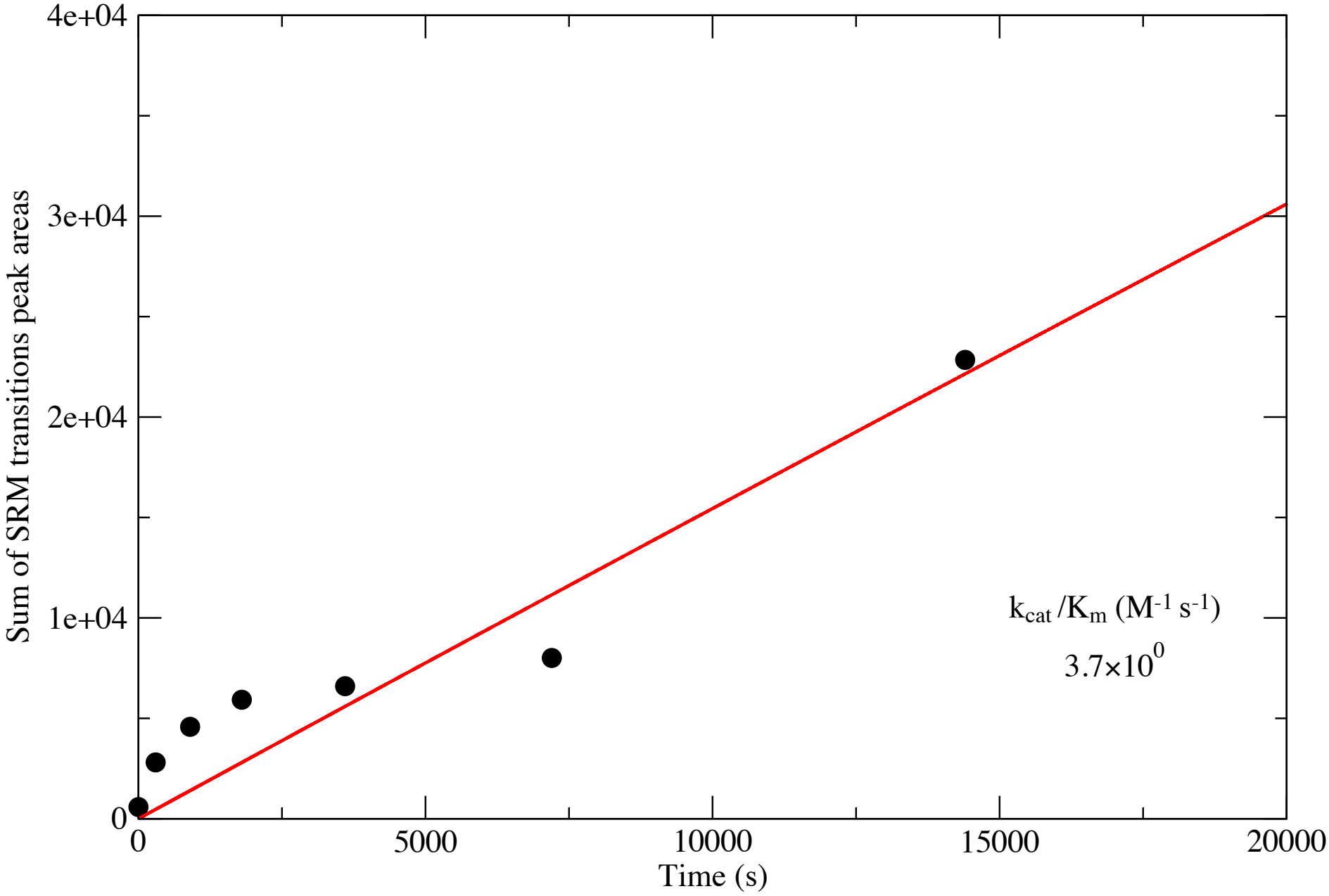
PSA5_HUMAN (AHIGCAMSGLIADAK)



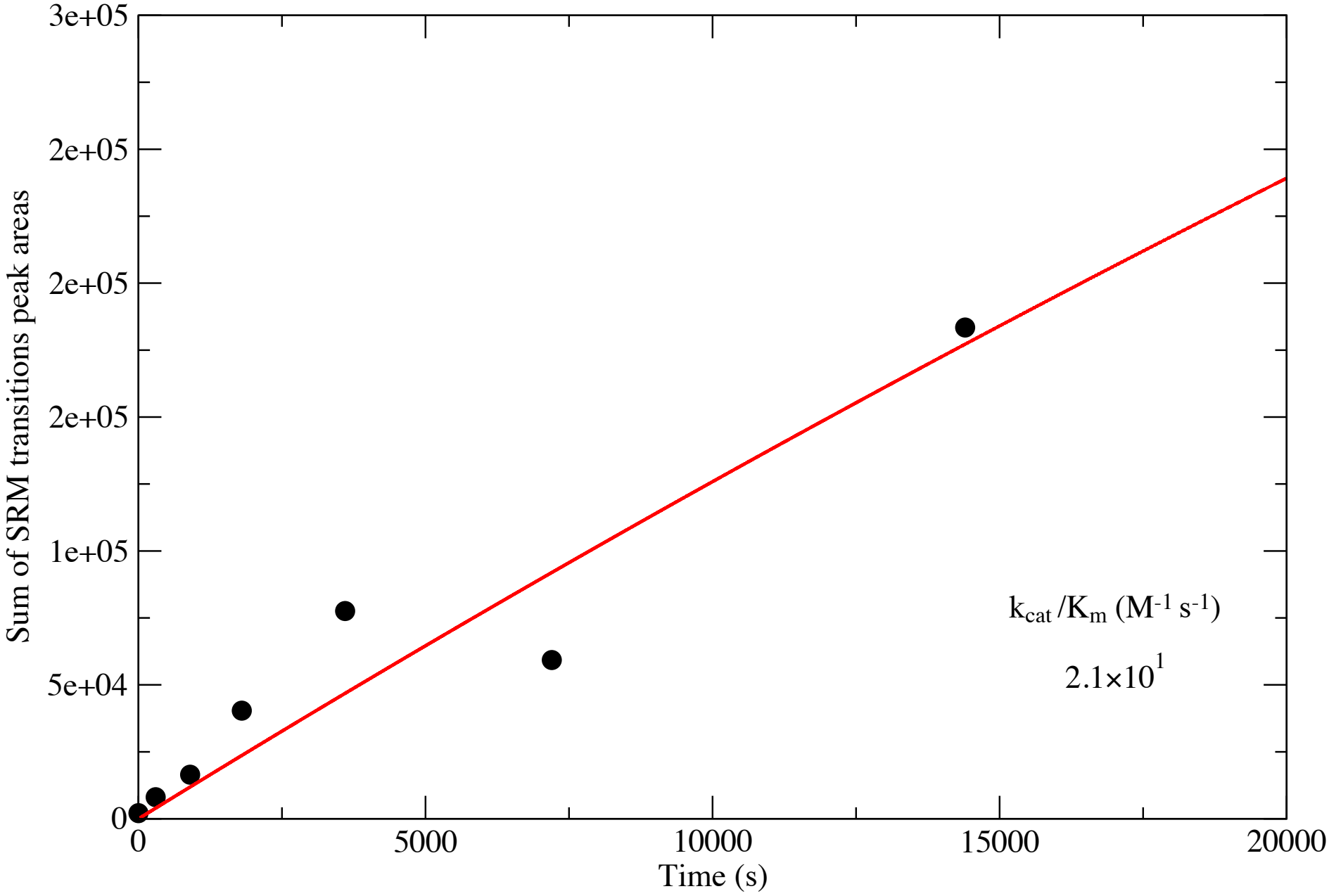
PSB10_HUMAN (GVILGADTR)



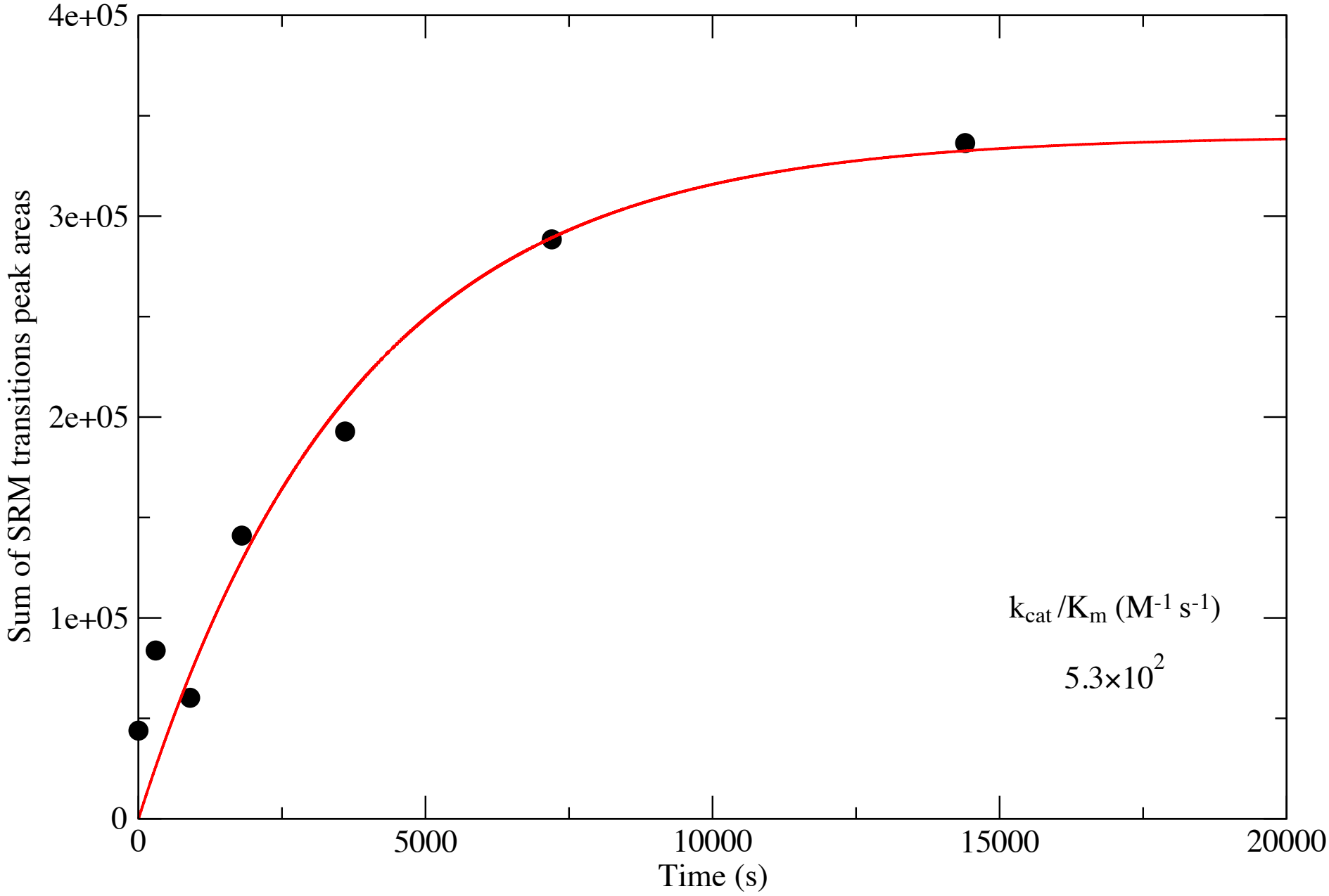
PSB7_HUMAN (GIVLGADTR)



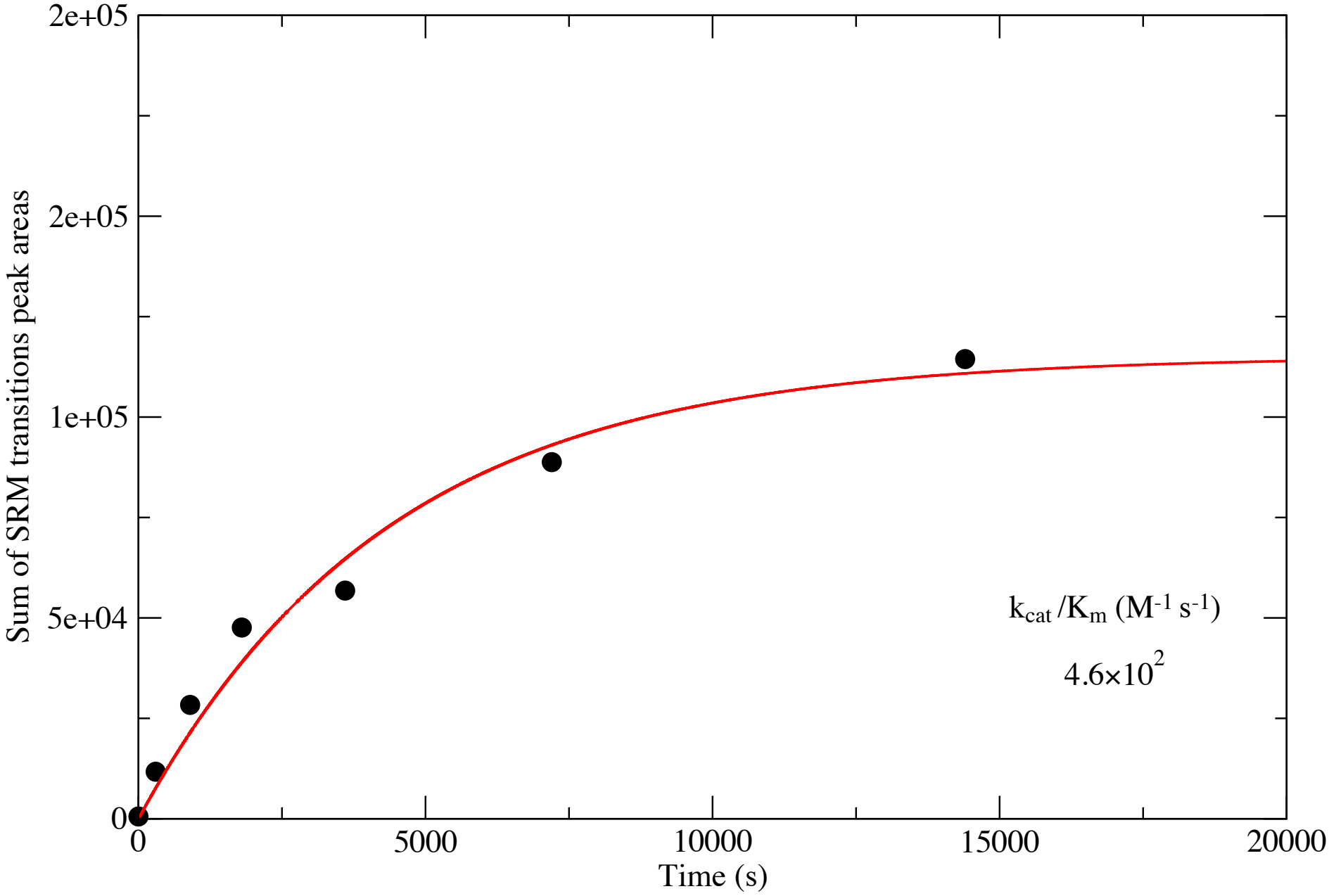
PSD4_HUMAN (GLEPCQEQTR)



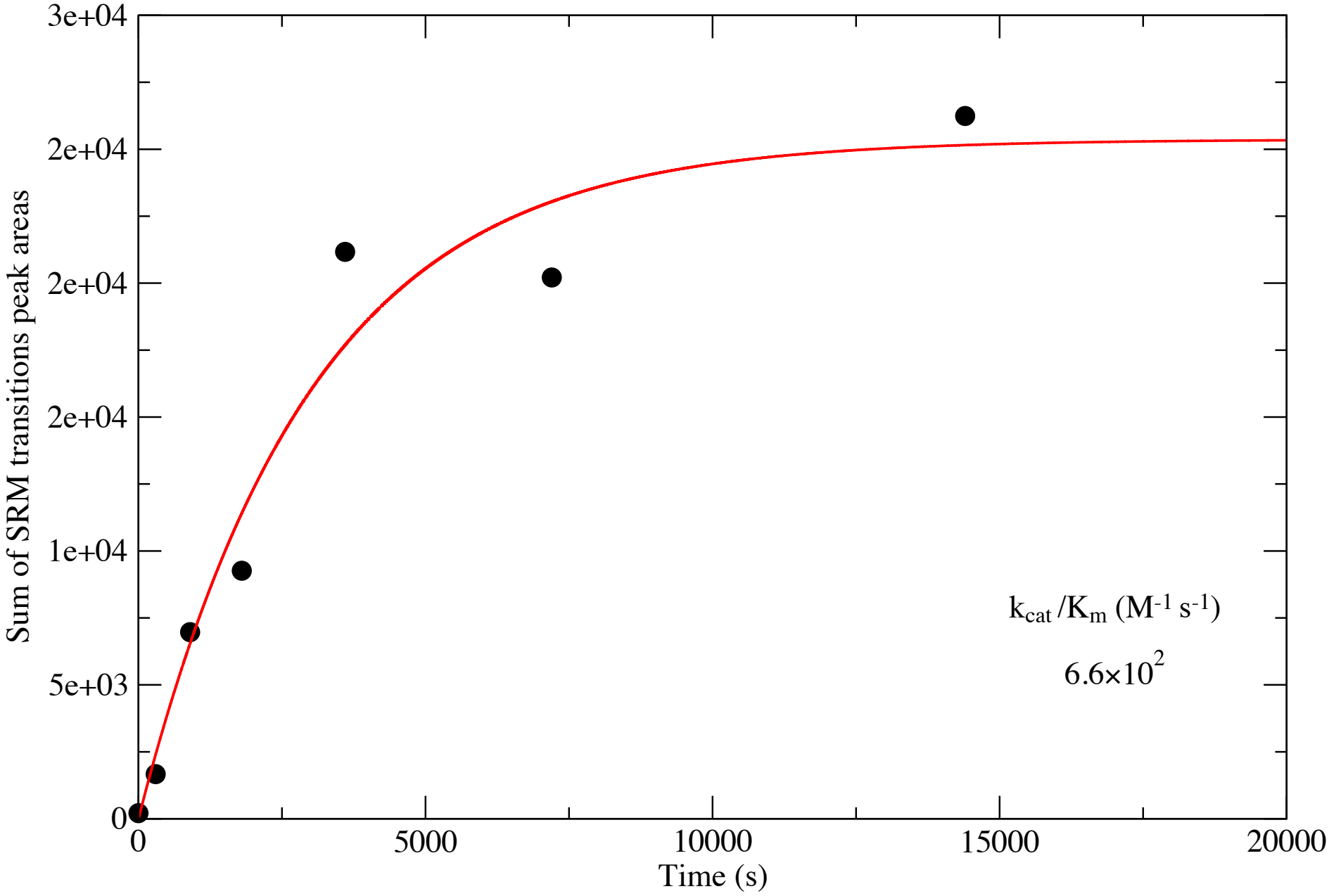
PTBP1_HUMAN (GIVPDIAVGTK)



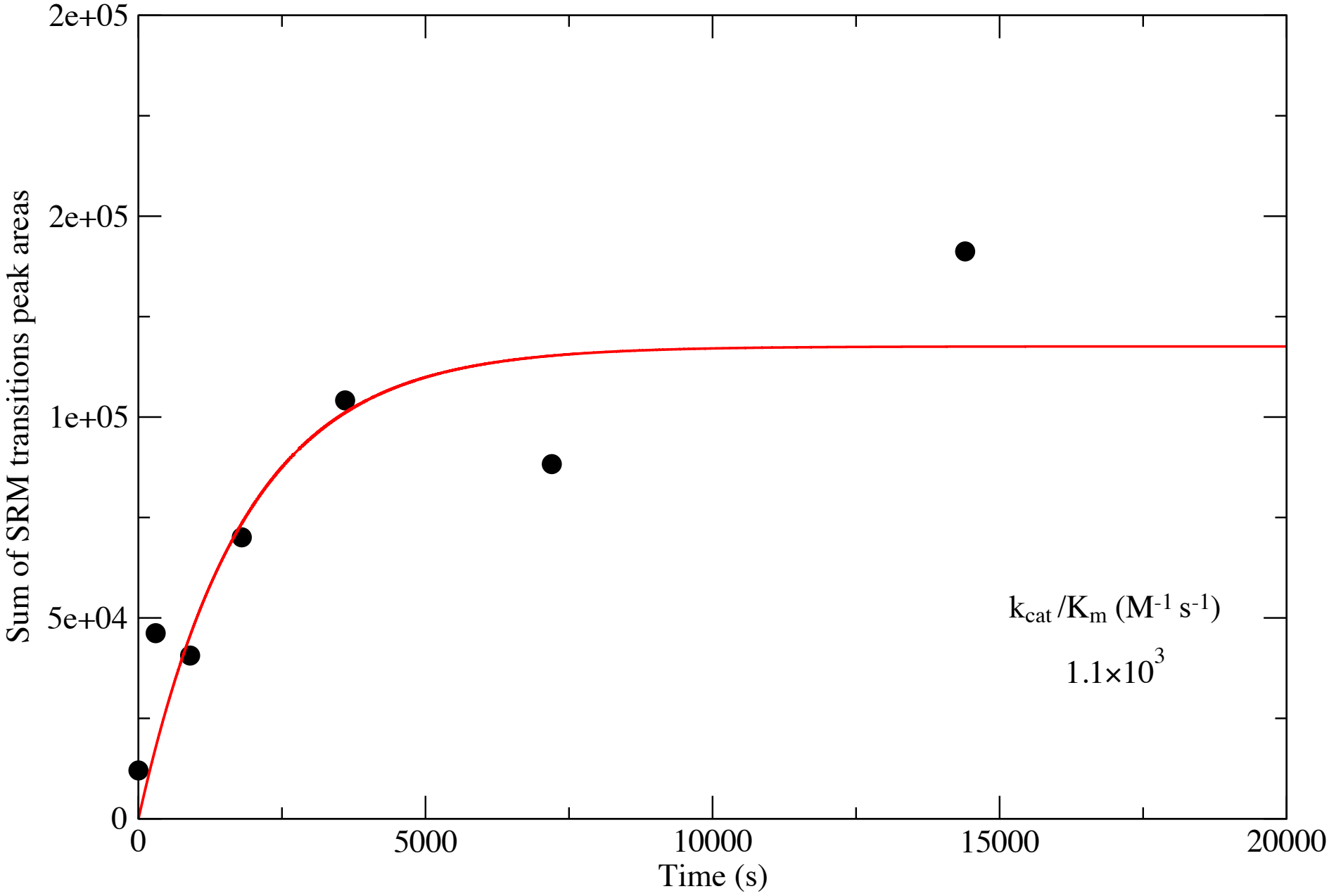
RBBP6_HUMAN (AVVIPCCGNSYCDECIR)



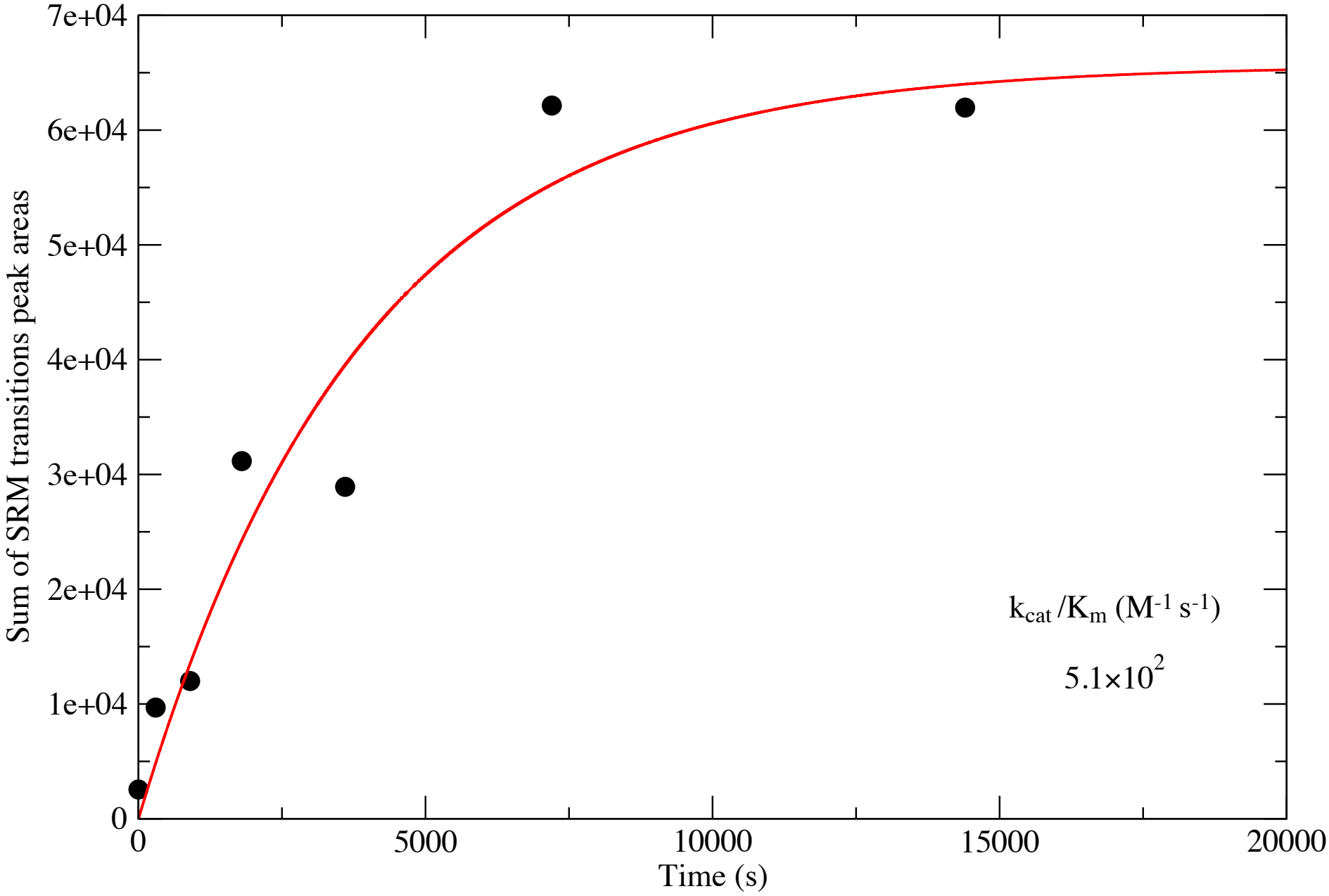
RBM19_HUMAN (SSATPVLQER)



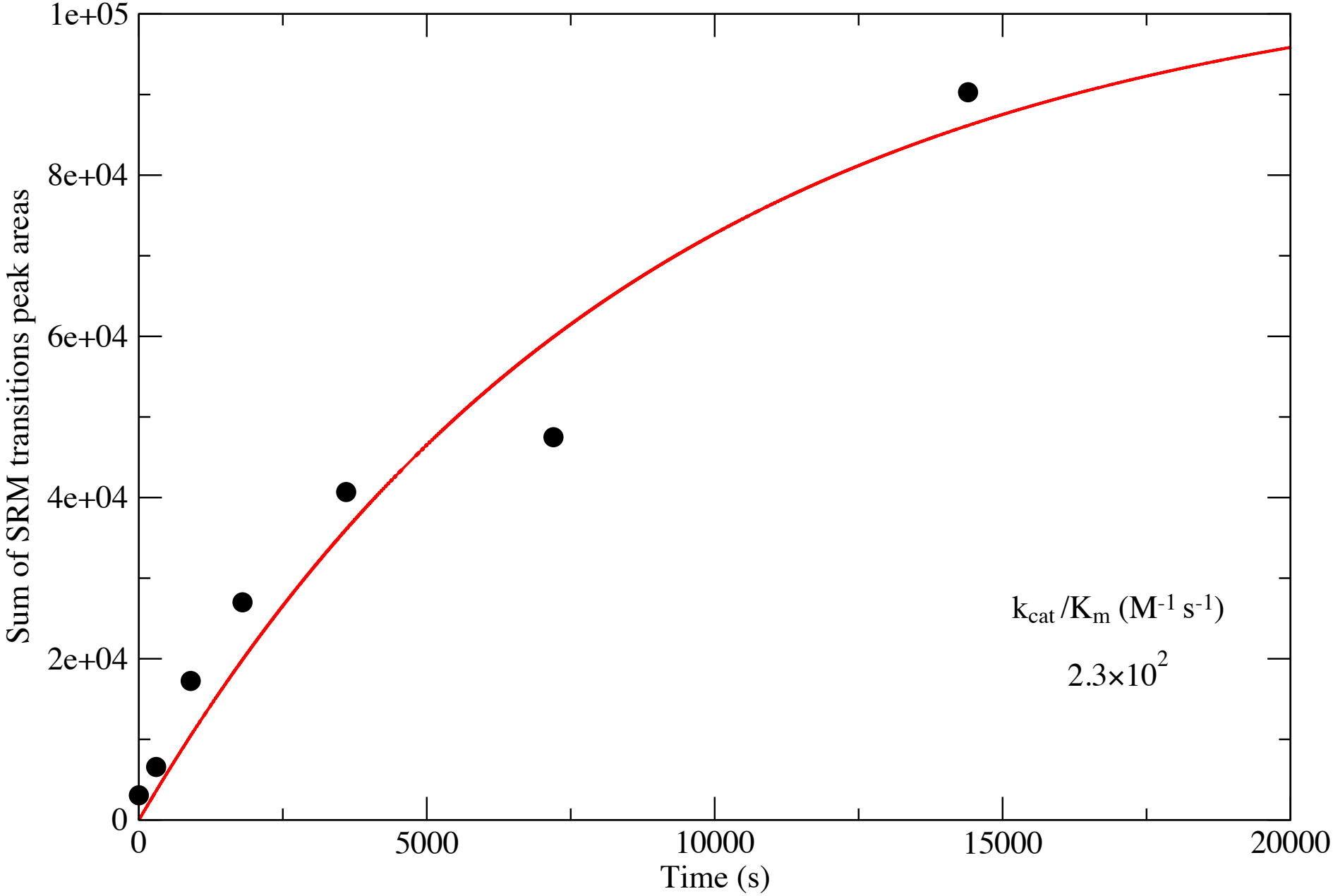
RBM26_HUMAN (GYNPEAPSITNTSRPMYR)



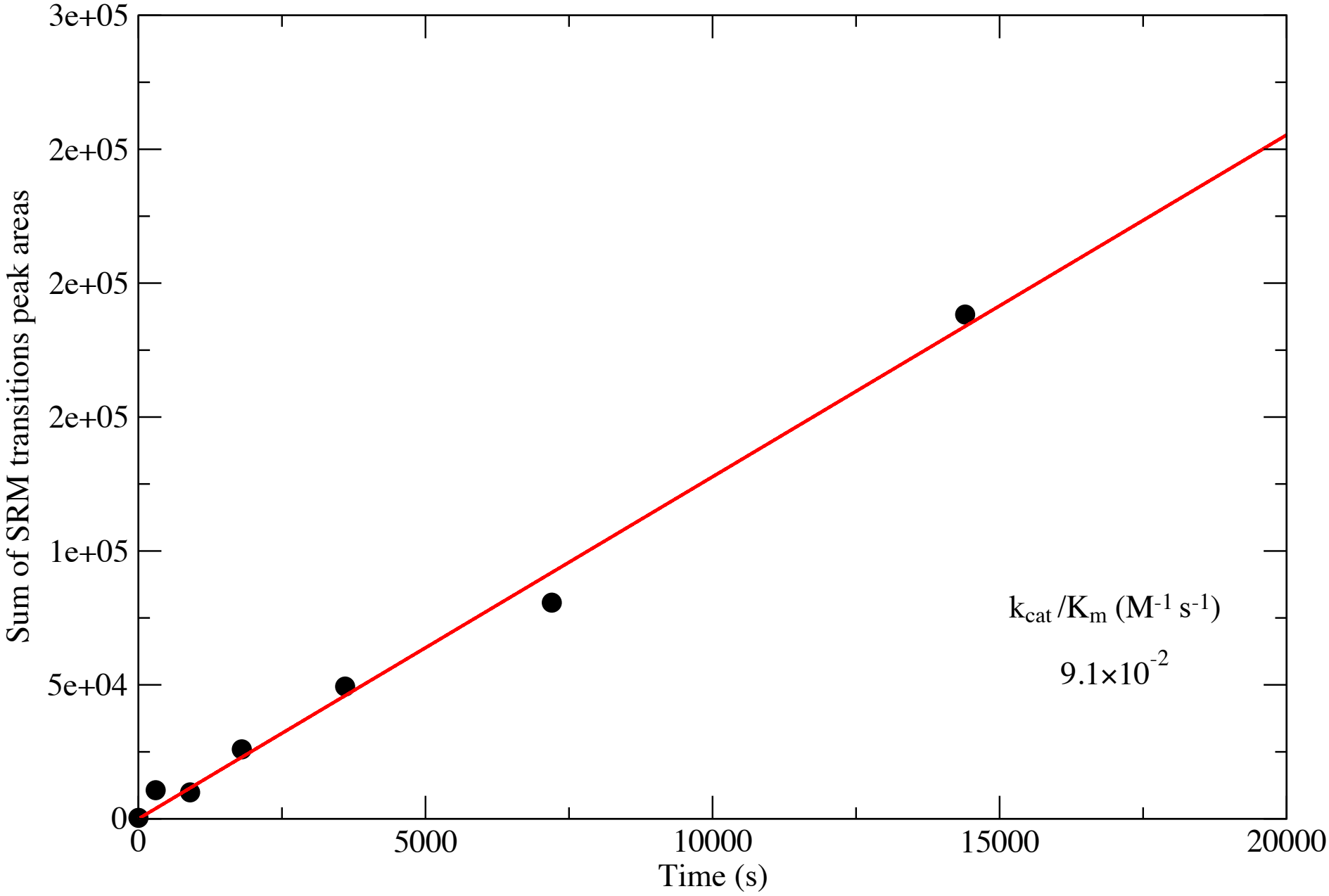
RBM27_HUMAN (GYNPEAPSITSSGR)



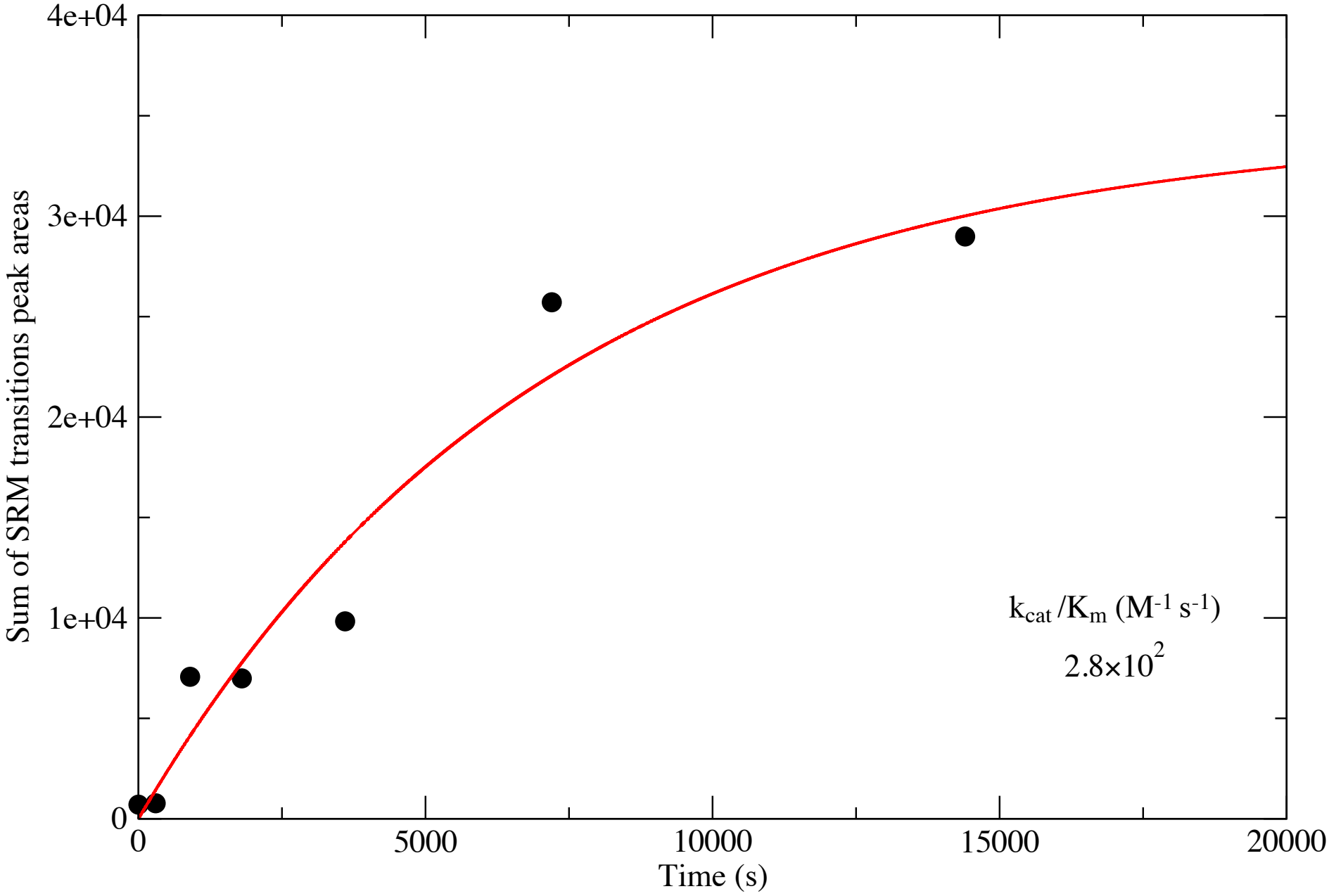
RBP2_HUMAN (SVYTGGTEVMVPSFCK)



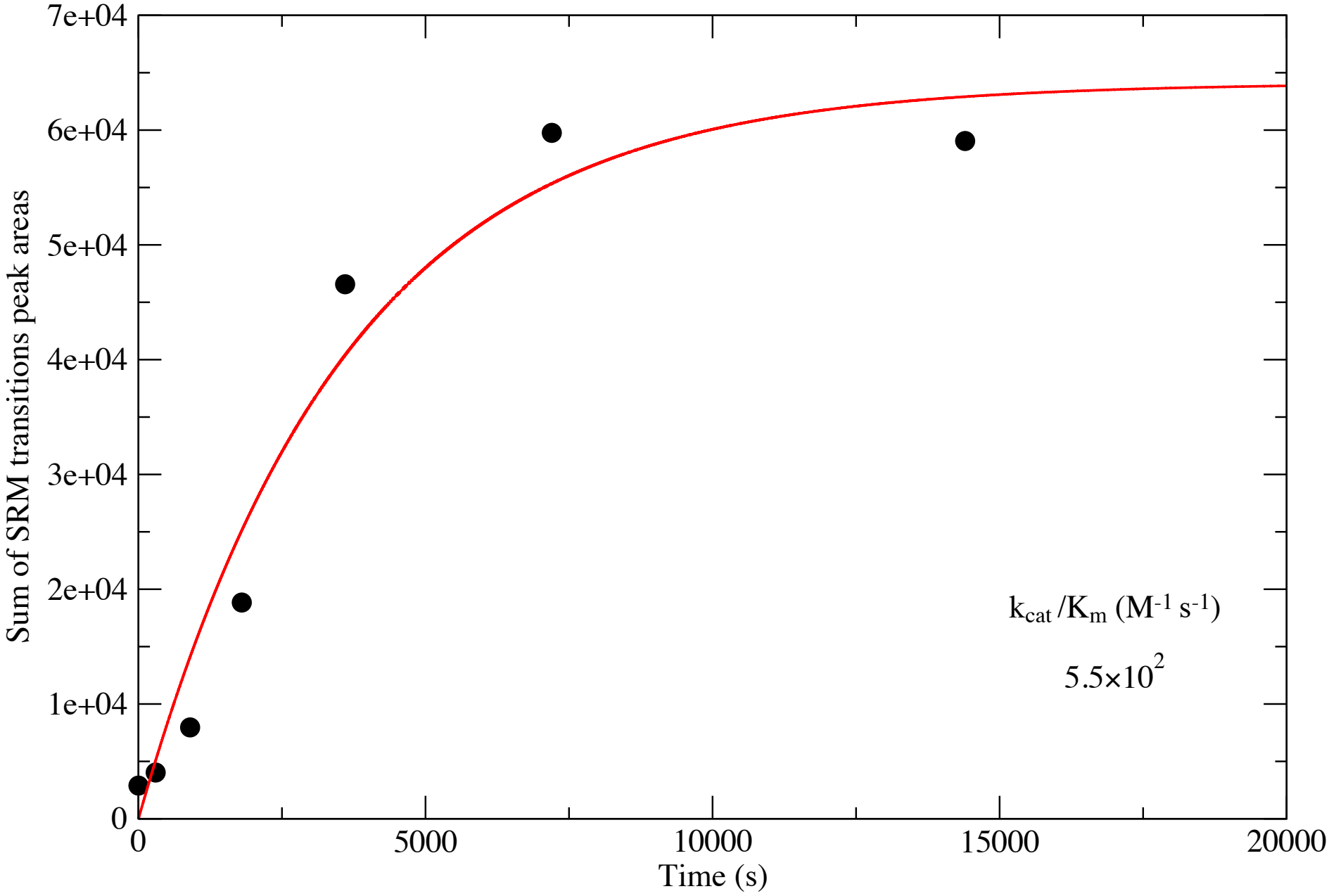
RB_HUMAN (SIDSFETQR)



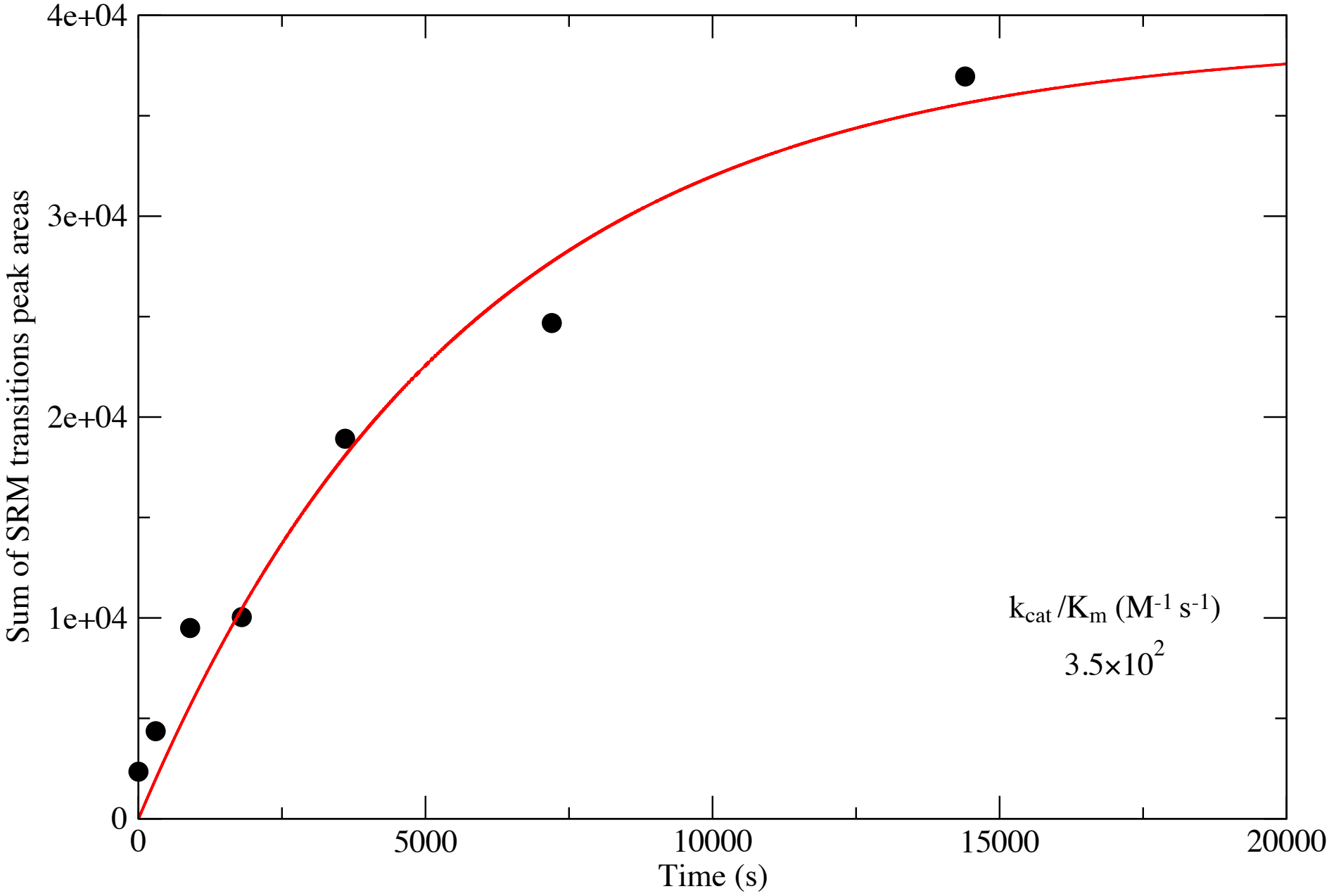
REPS1_HUMAN (GYSSSSDSFTSDPEQIGSNVTR)



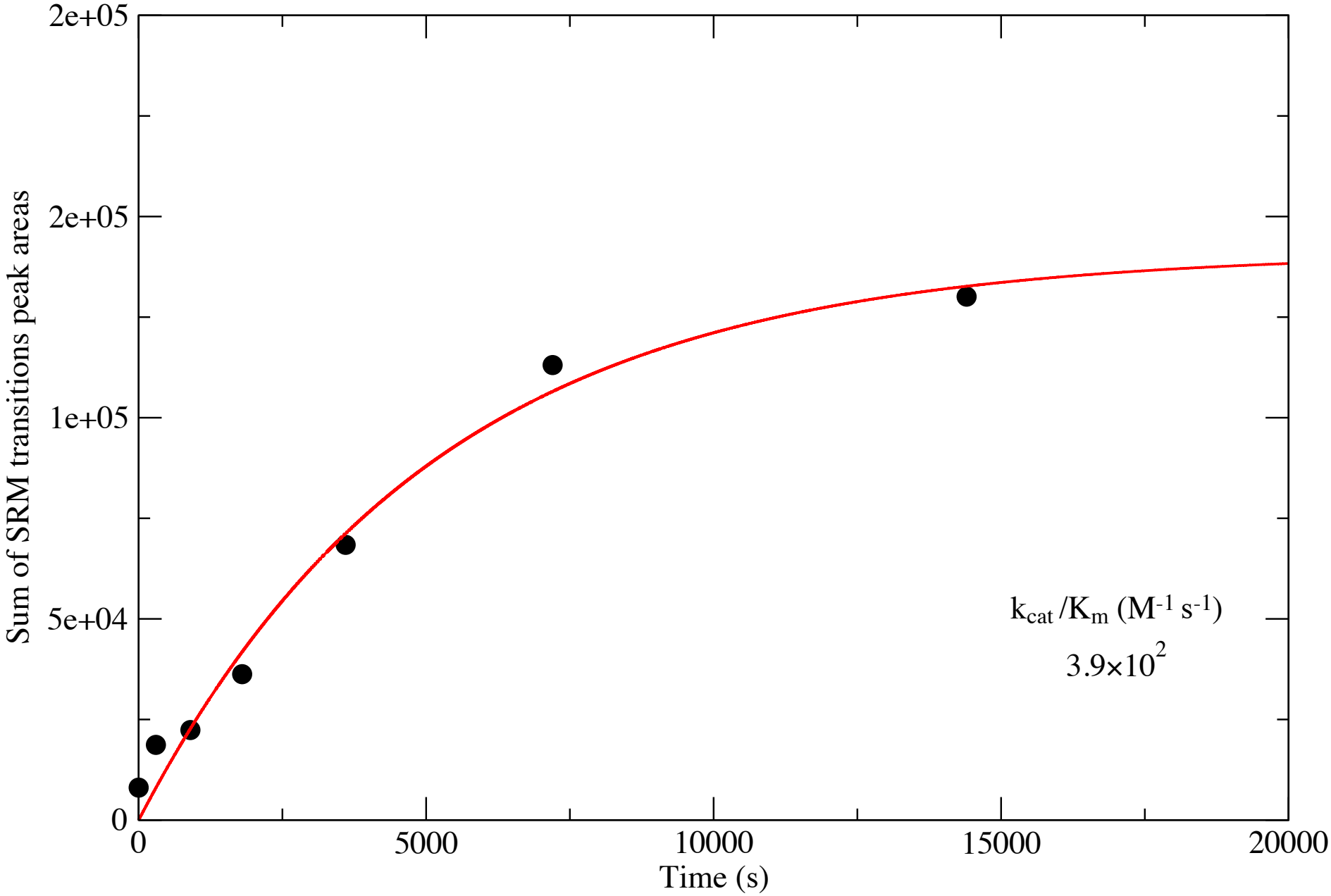
REPS1_HUMAN (SNIAPADPDTAIVHPVPIR)



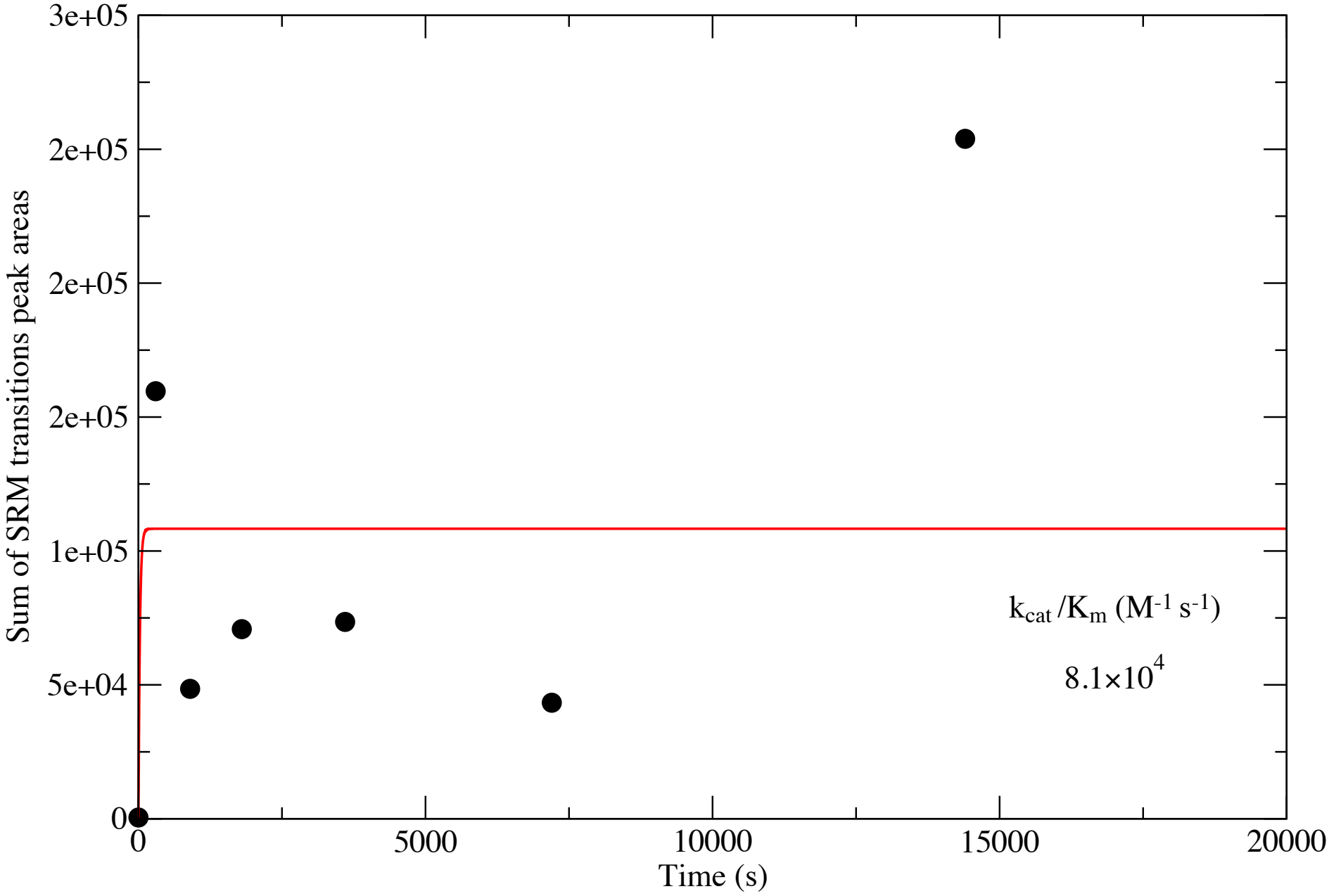
REQU_HUMAN (GSSLEALLR)



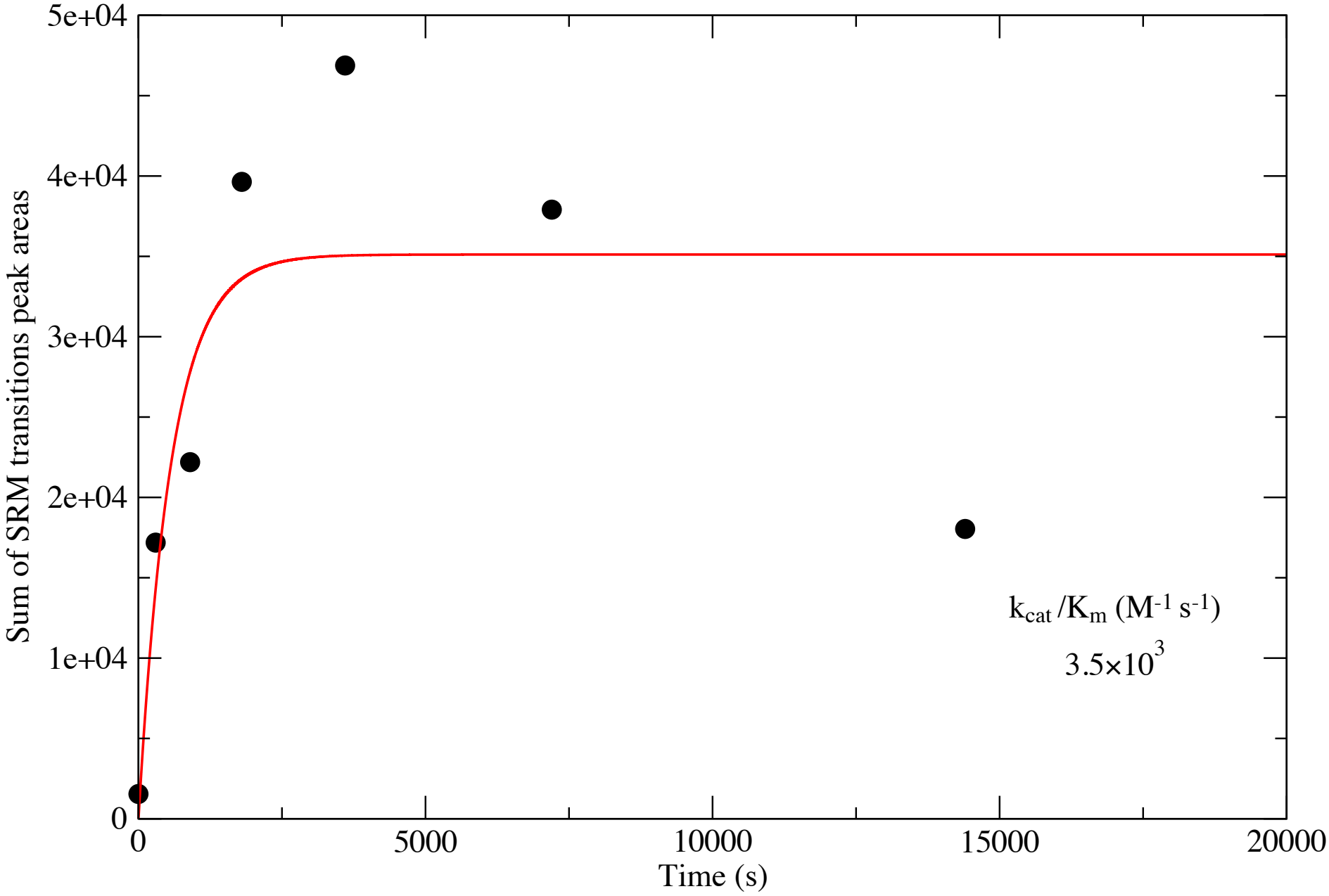
RFA1_HUMAN (GVSISDLK)



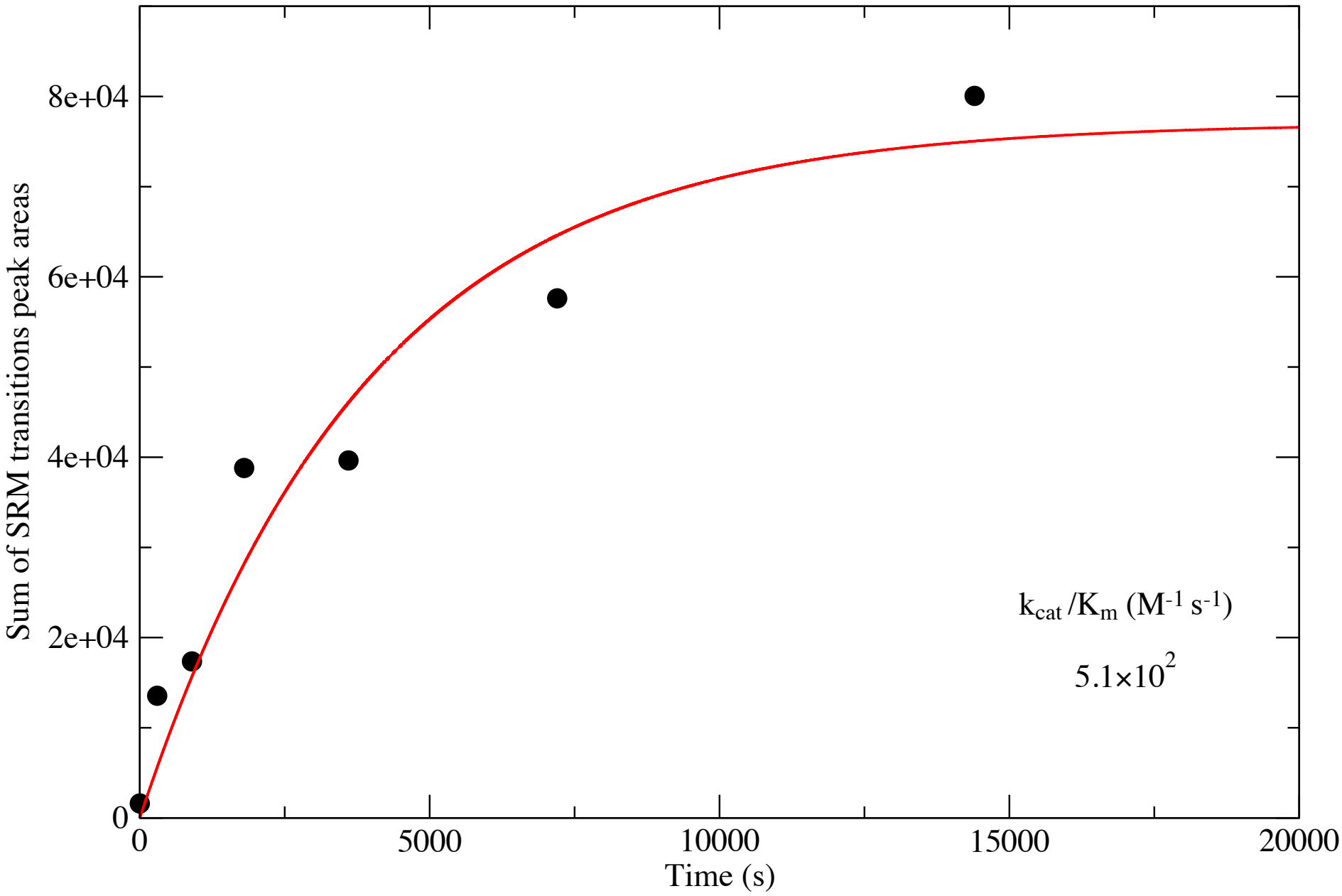
RGAP1_HUMAN (SVGTPQSNGGMR)



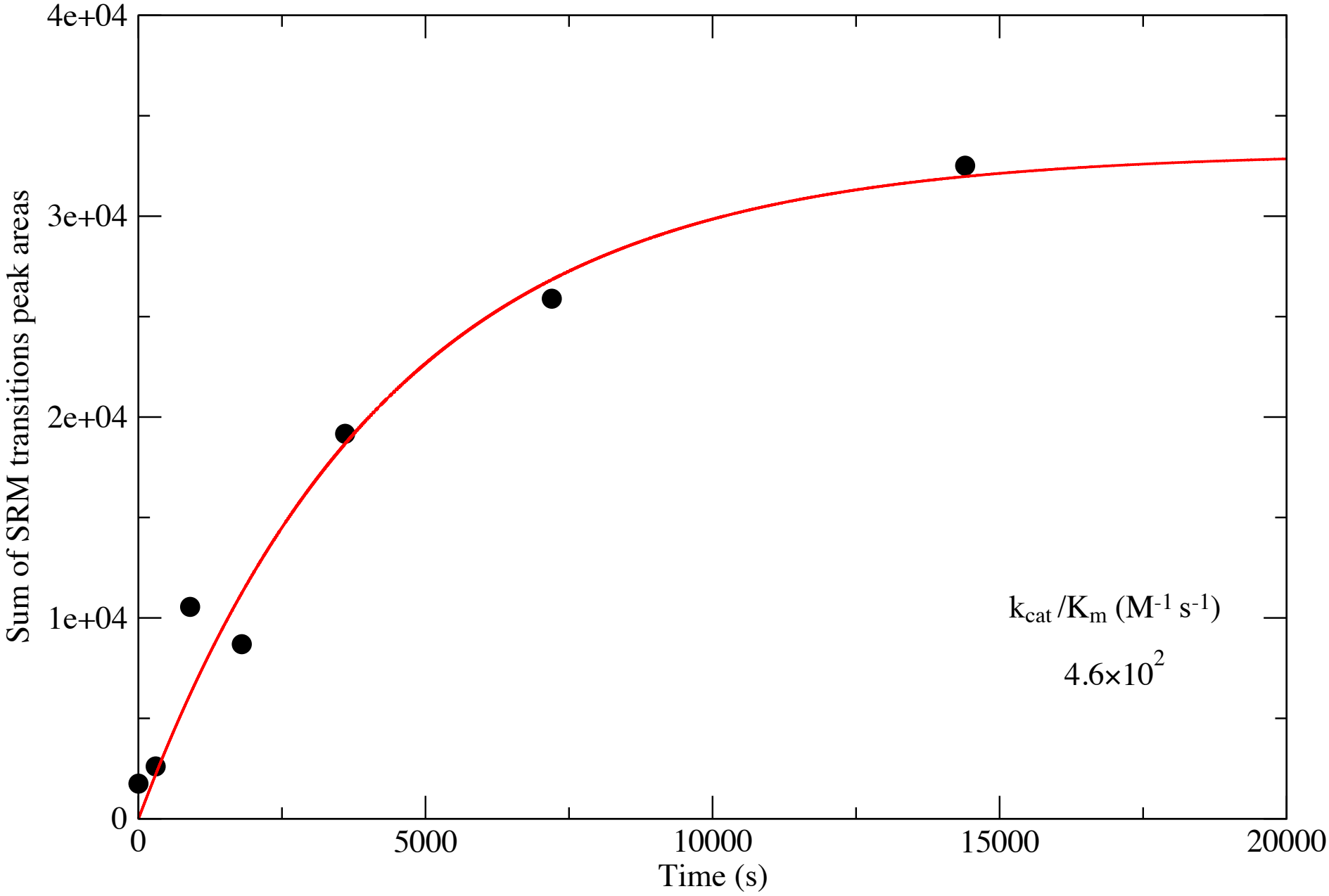
RGCC_HUMAN (AVLADFASPFHER)



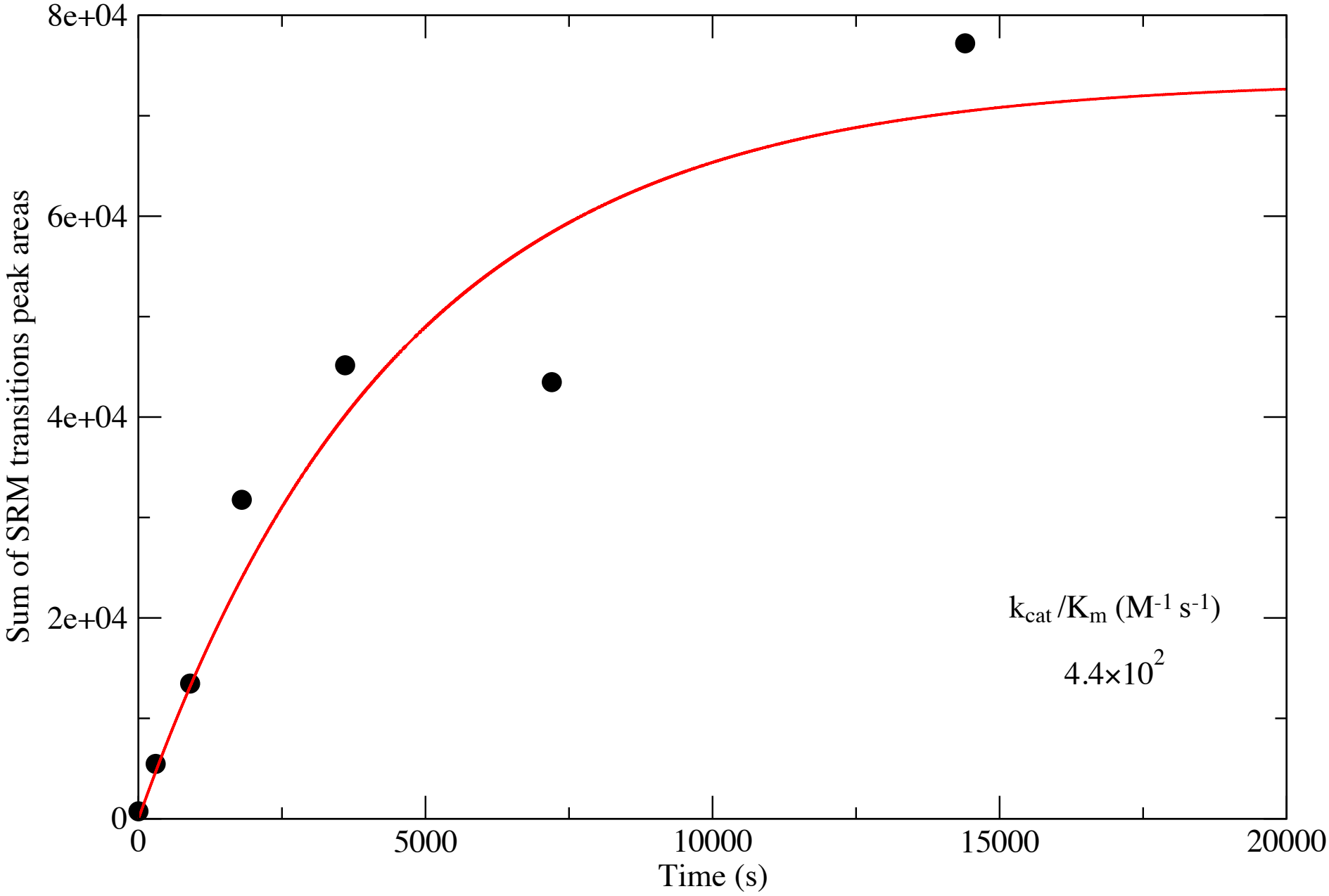
RHG30_HUMAN (SIEAAEGEQEPEAEALGGTNSEPGTPR)



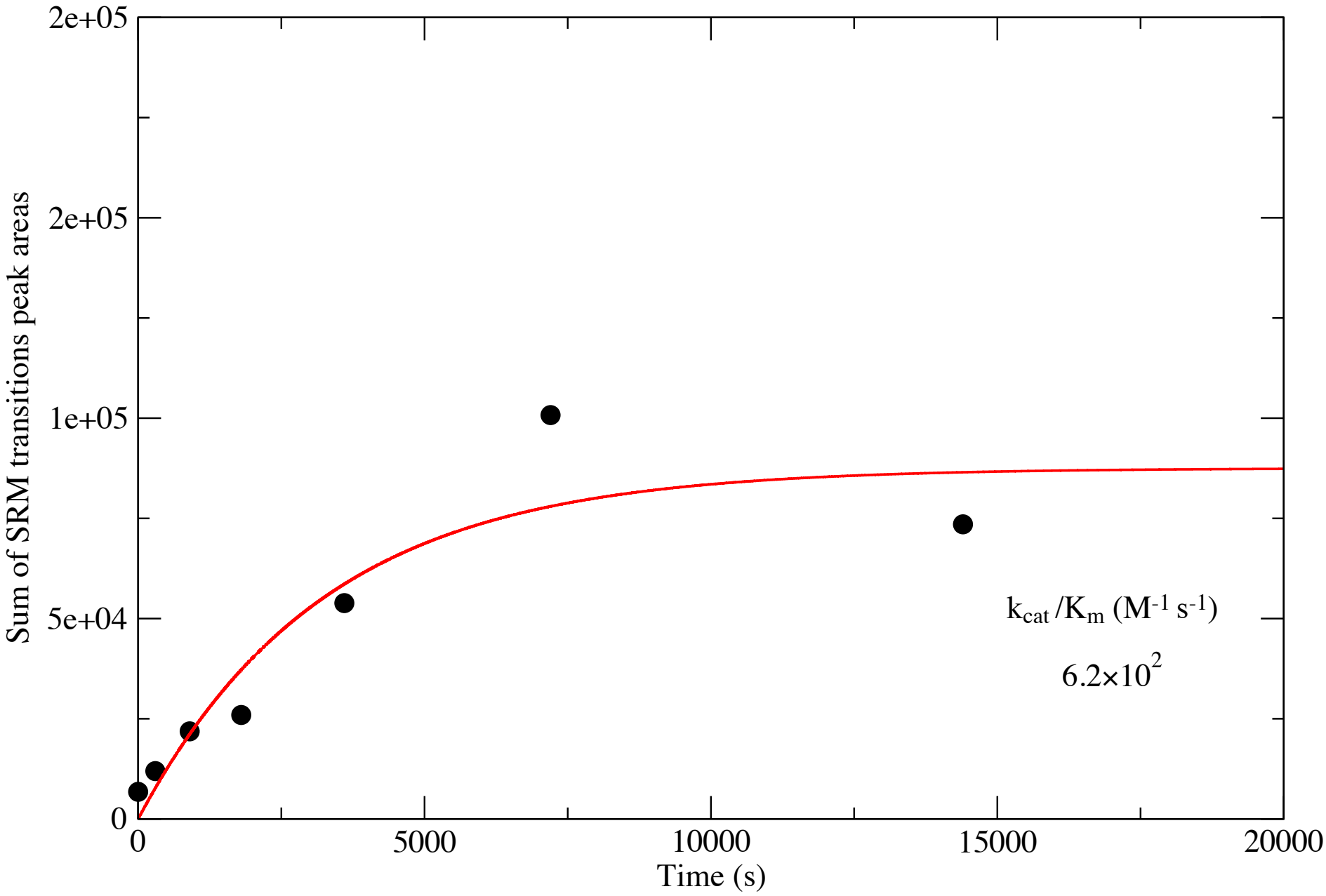
RIF1_HUMAN (SLIVSETK)



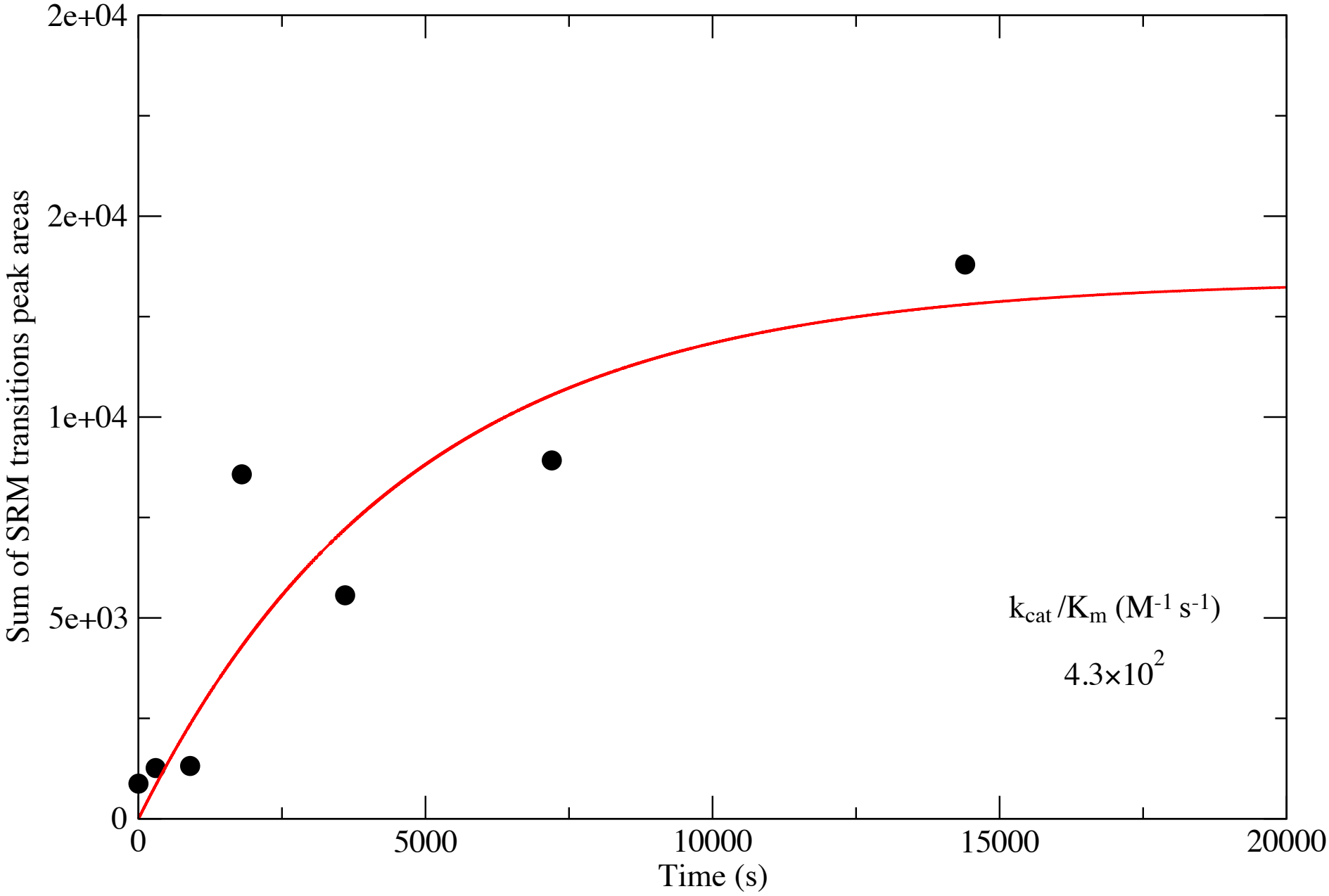
RING1_HUMAN (SAPDSAPGPAPK)



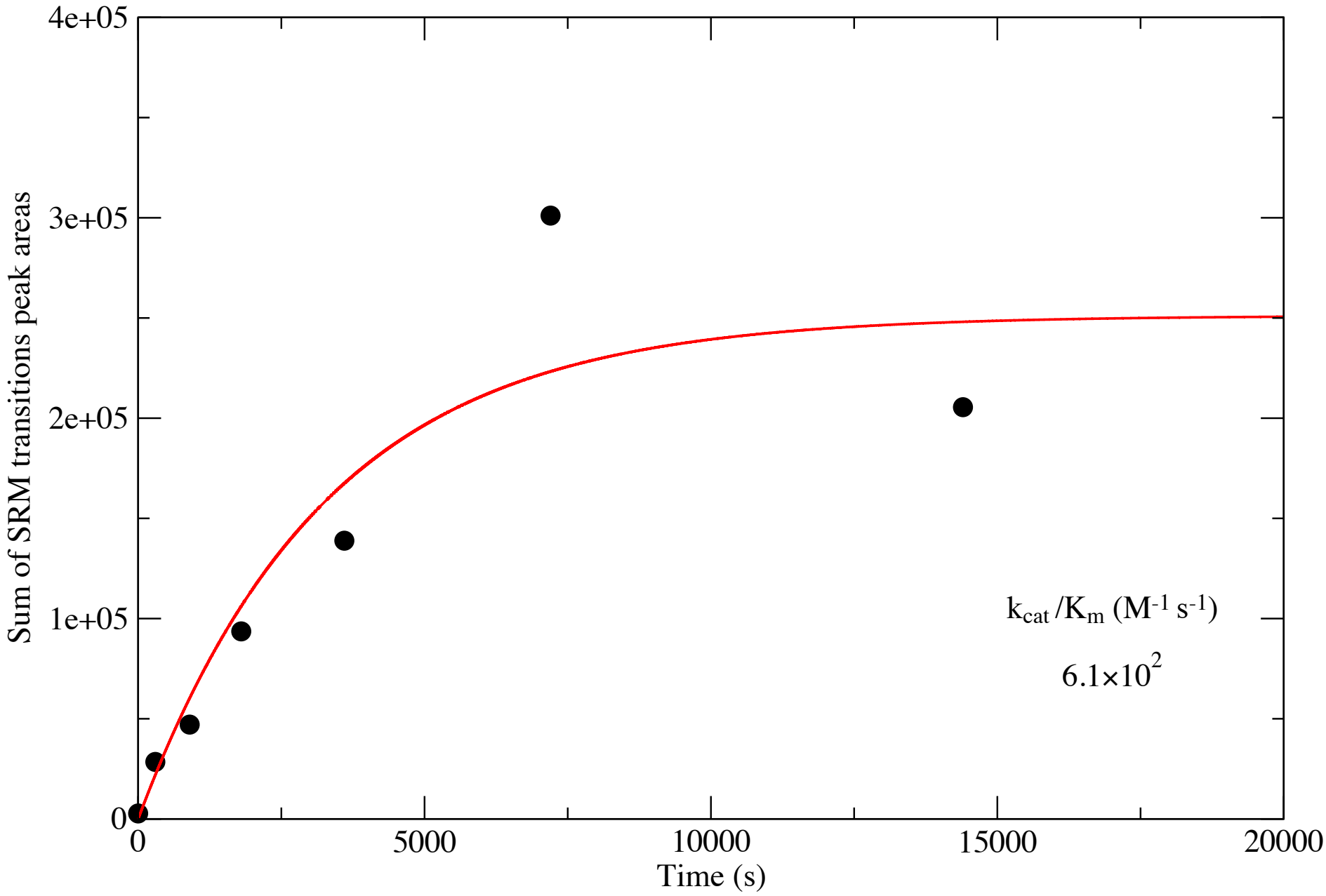
RIOK1_HUMAN (SVINKVTEK)



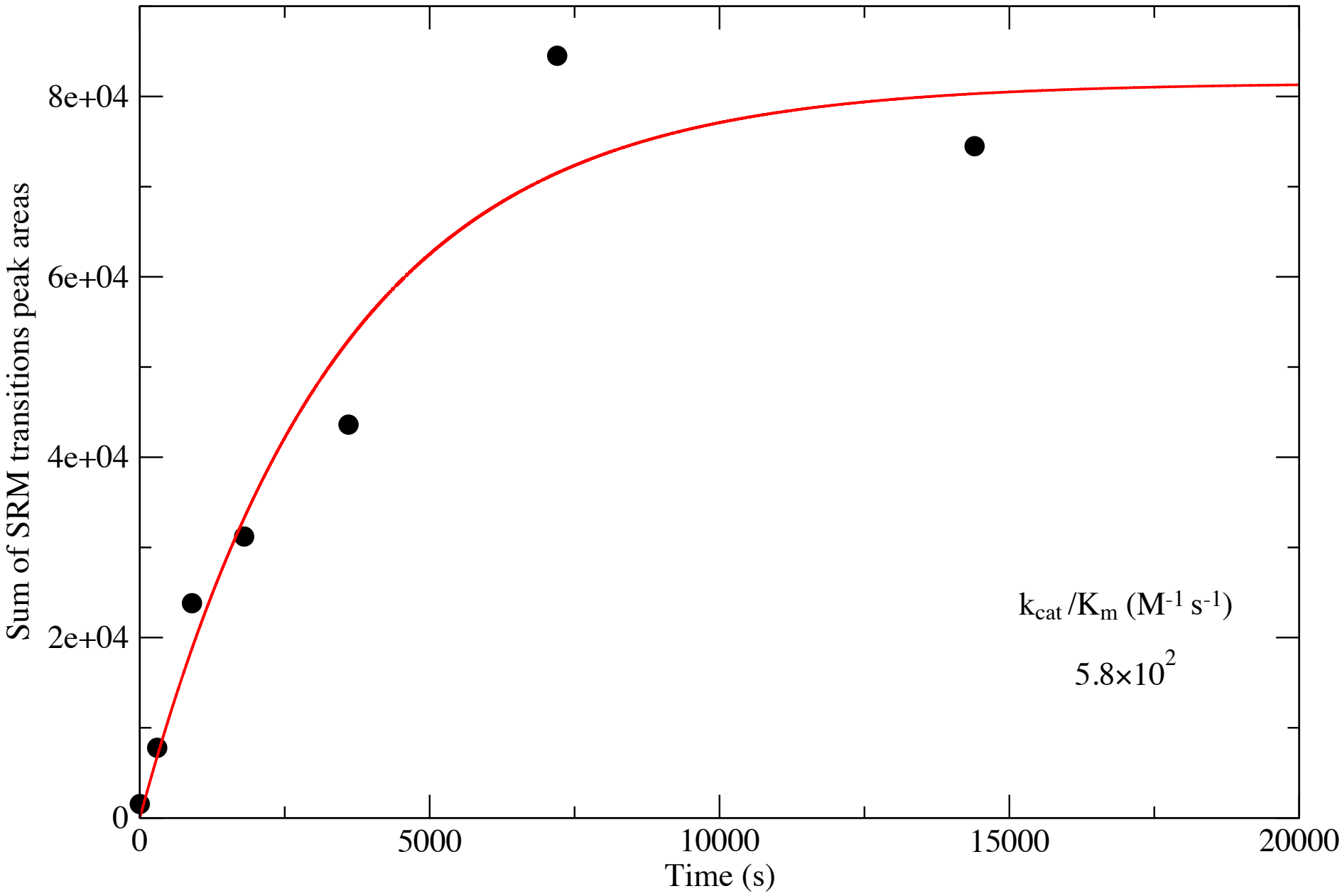
RIOK2_HUMAN (SLSEESADAR)



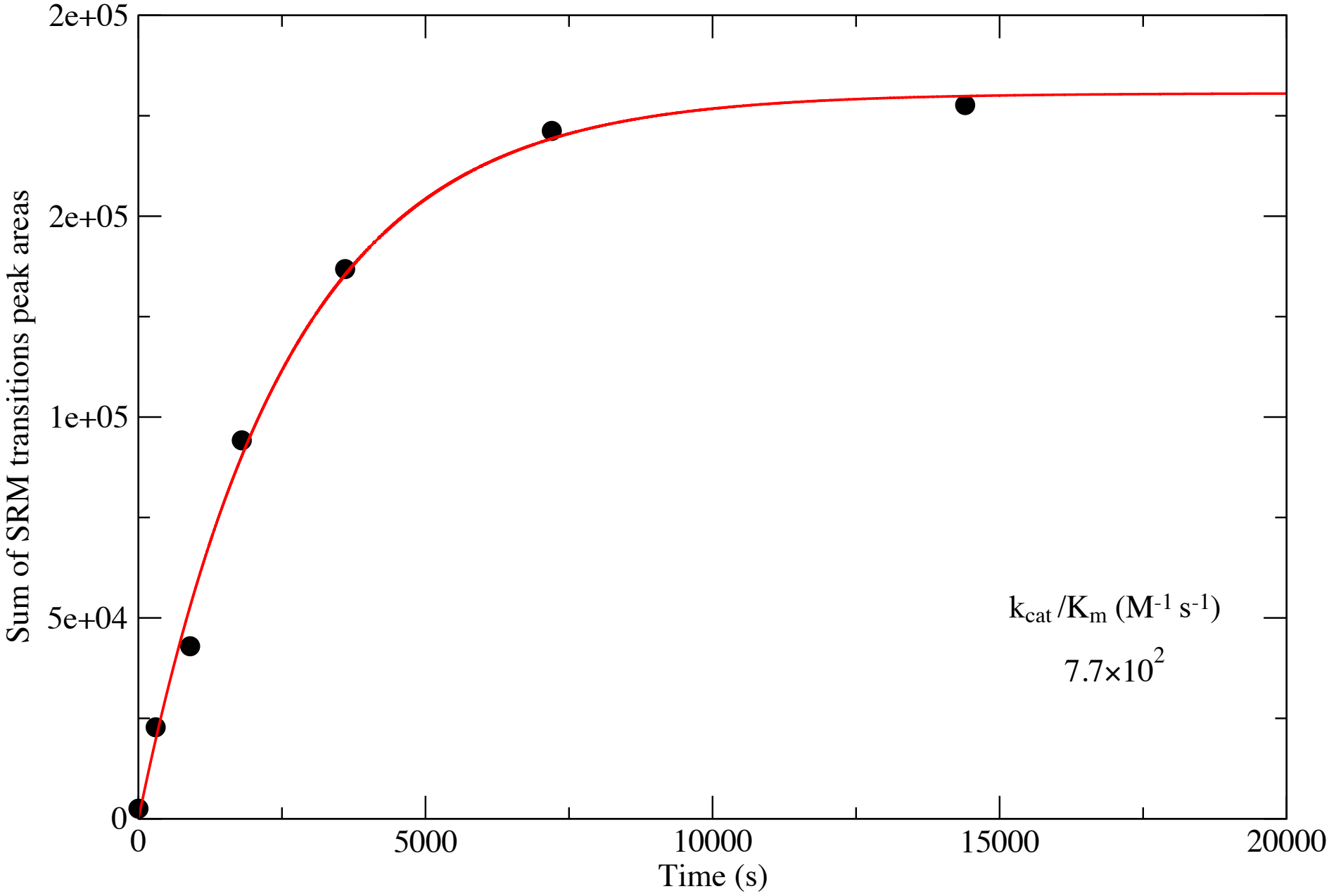
RL17_HUMAN (SLVIEHIQVNKAPK)



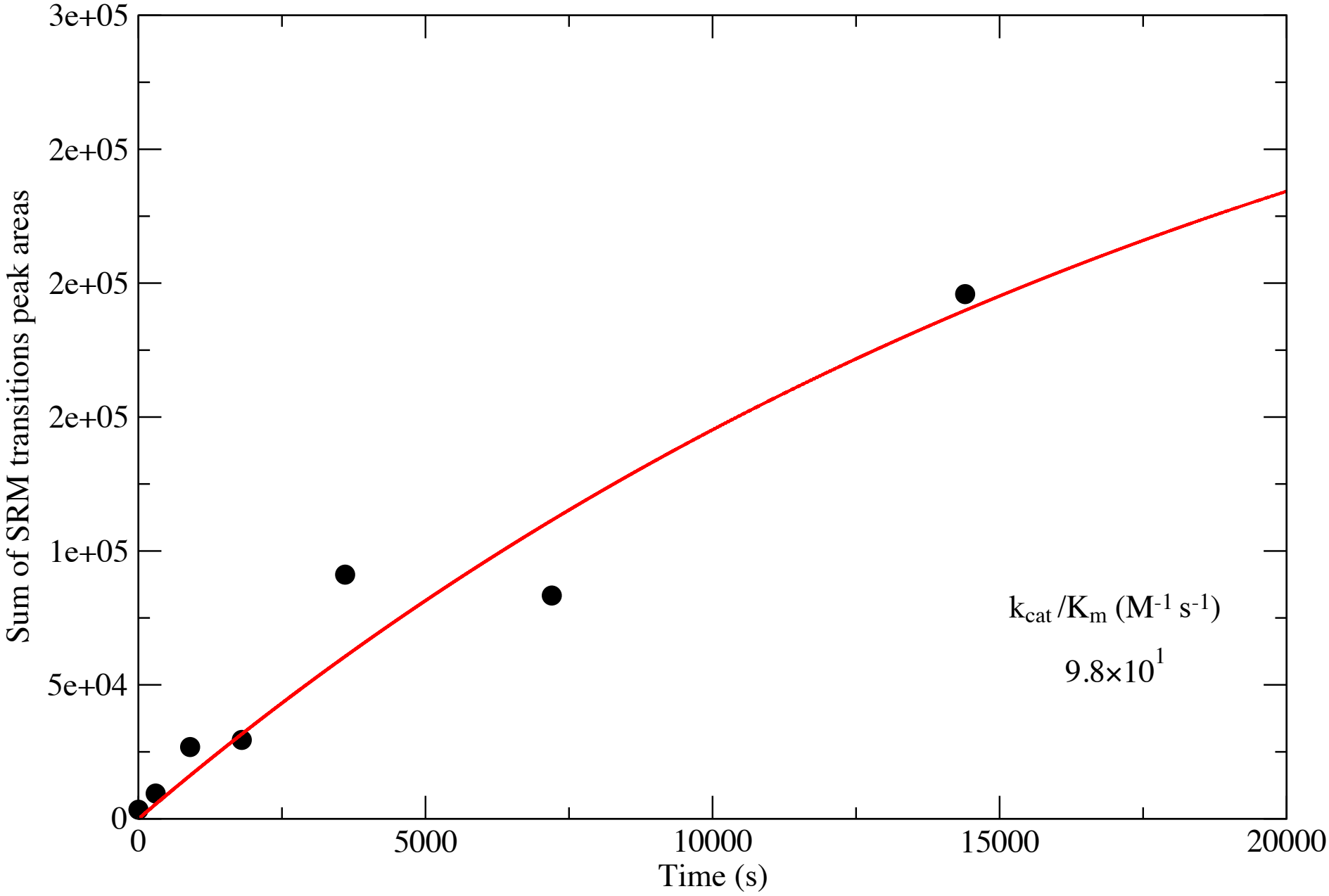
RN138_HUMAN (FYCPVCQEVLK)



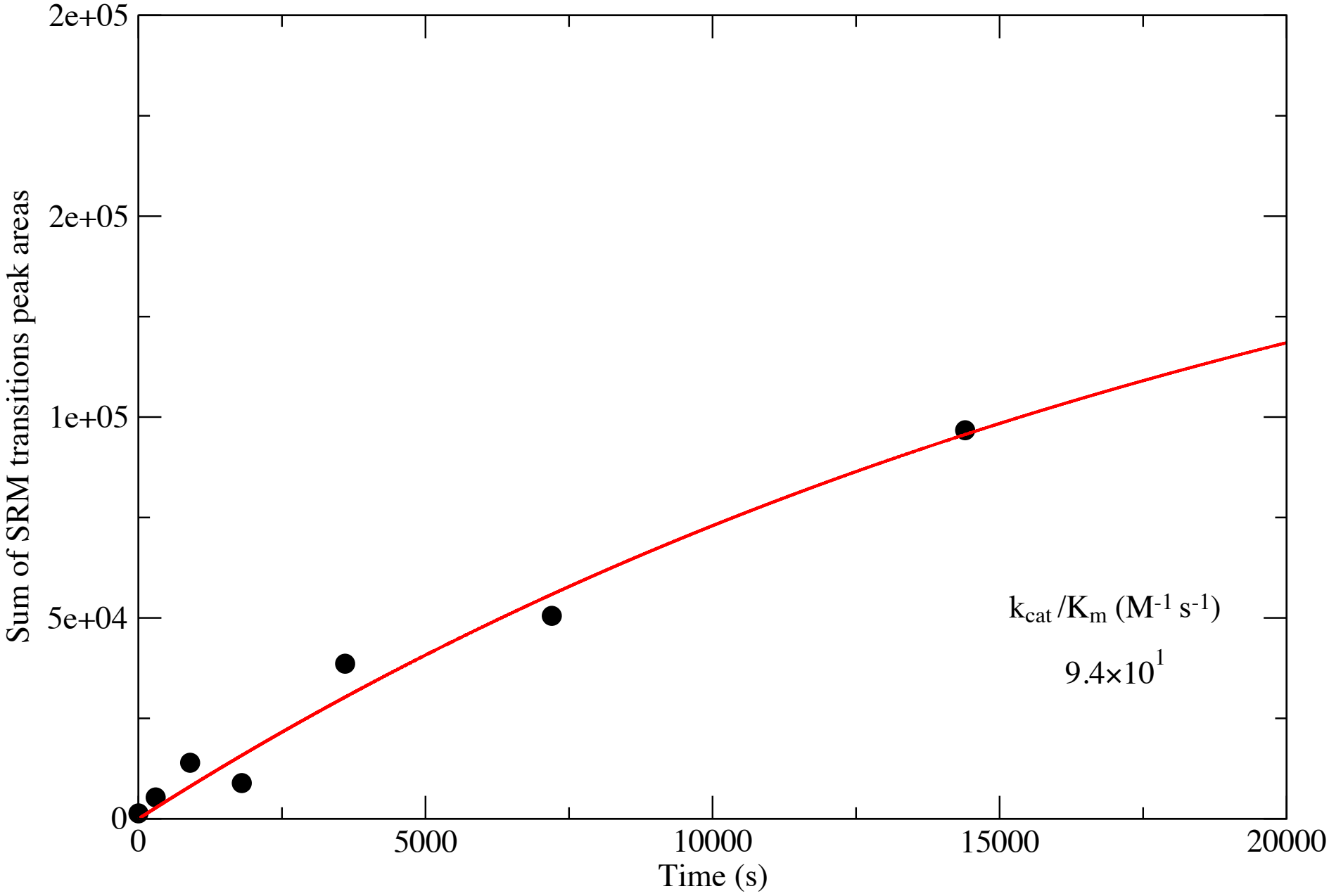
RN138_HUMAN (FYCPVCQEVLKTPVR)



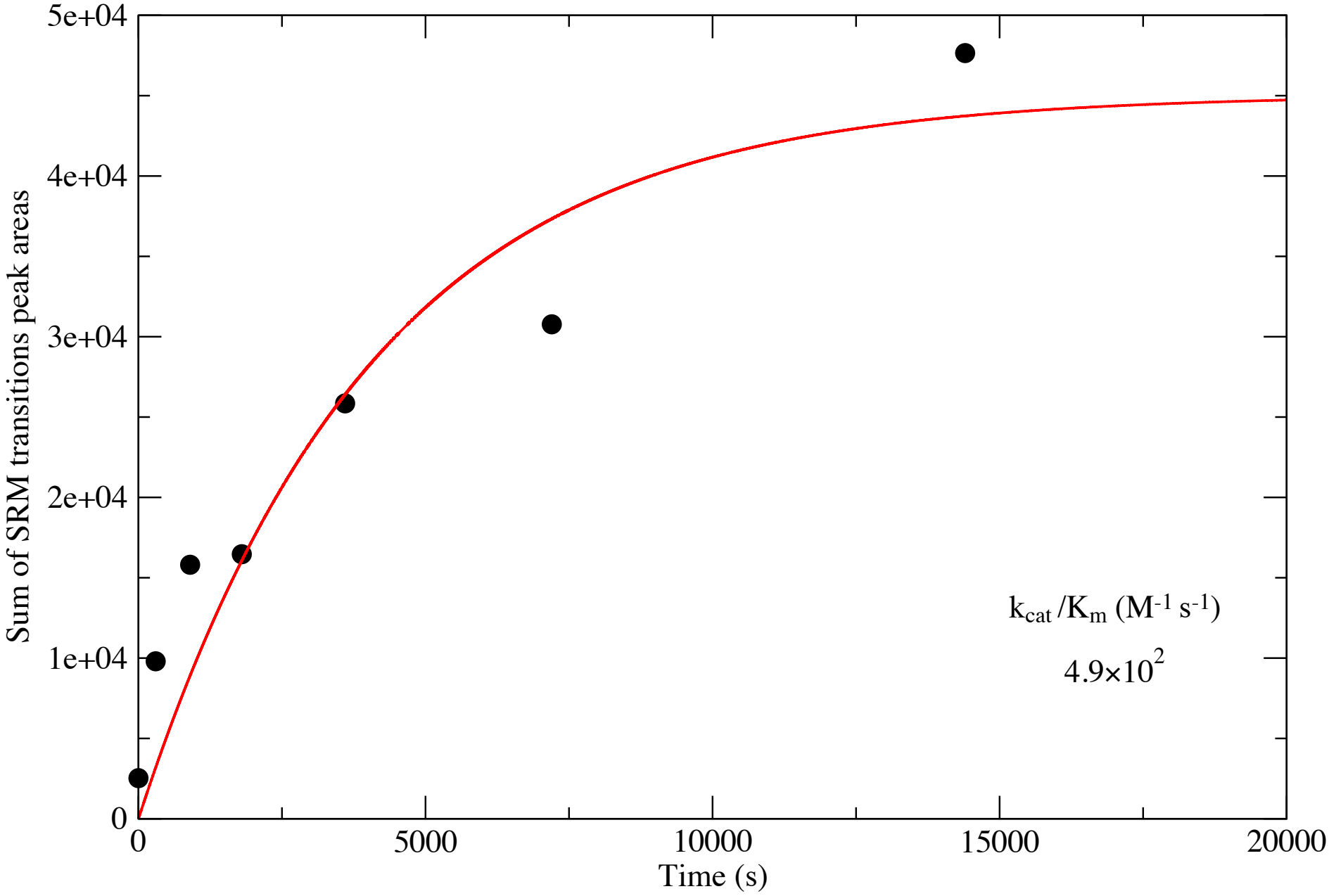
RN213_HUMAN (AVAEPANAVK)



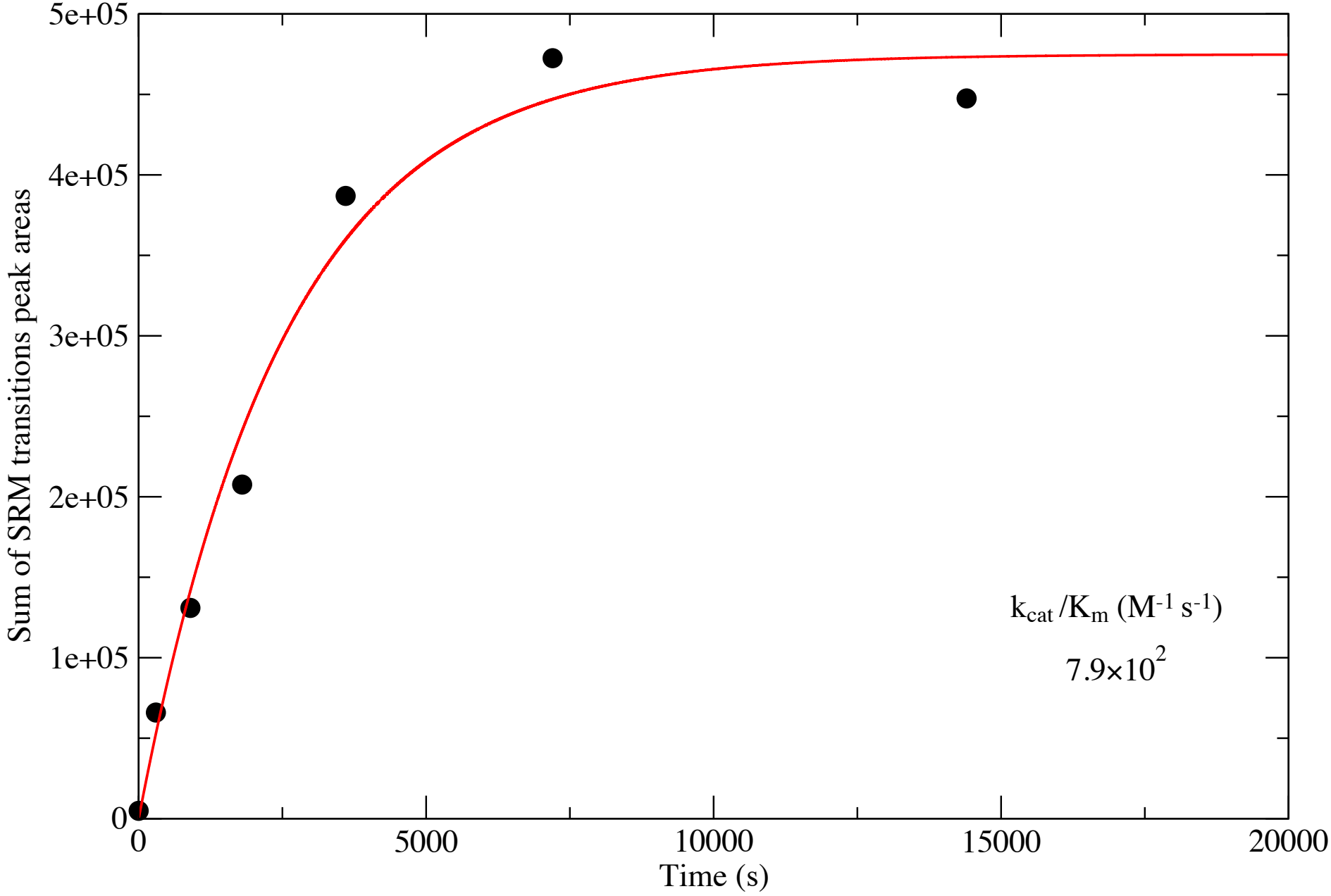
RN213_HUMAN (GVREEDLAPFSLR)



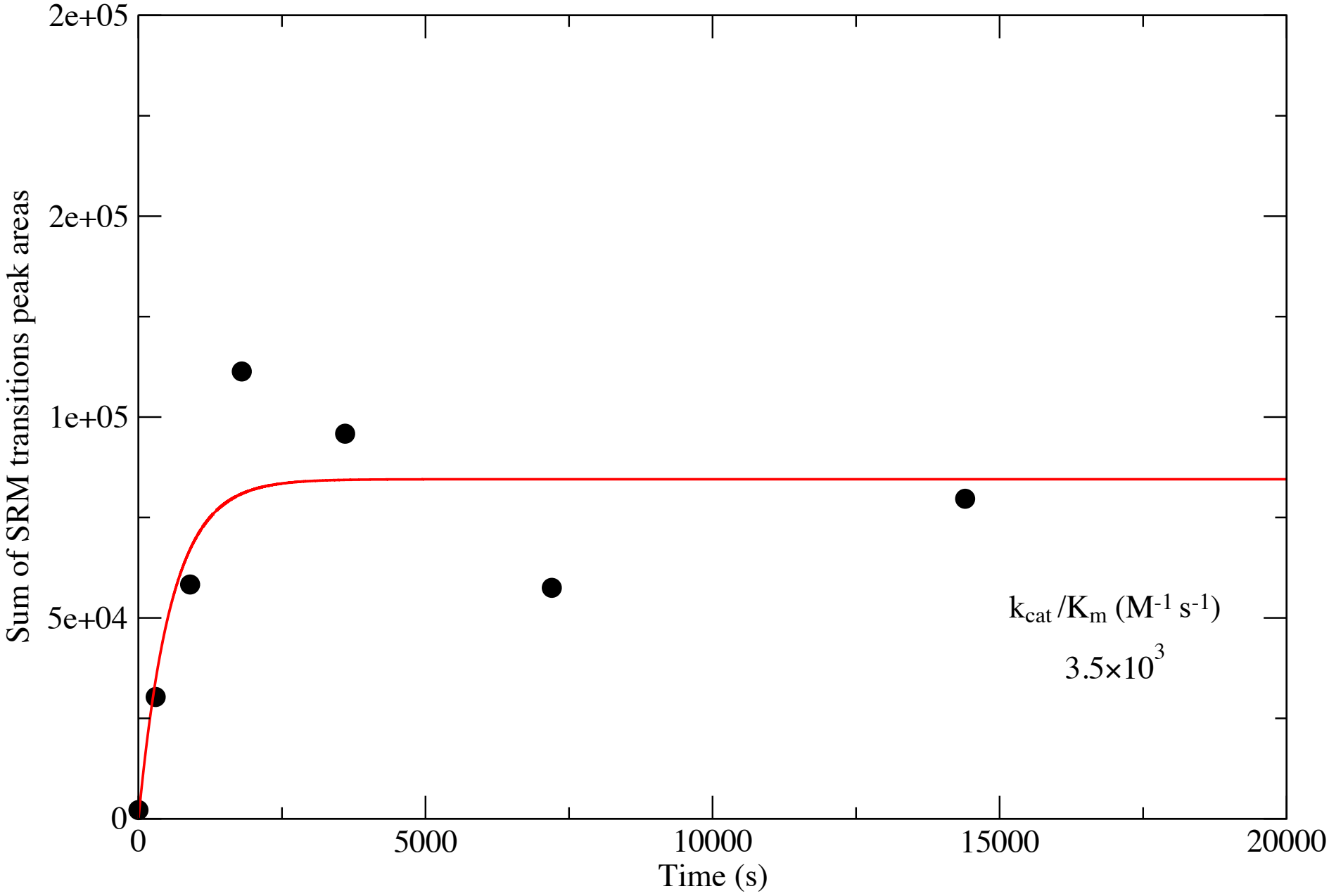
RN220_HUMAN (VIPCTGEEPGEAK)

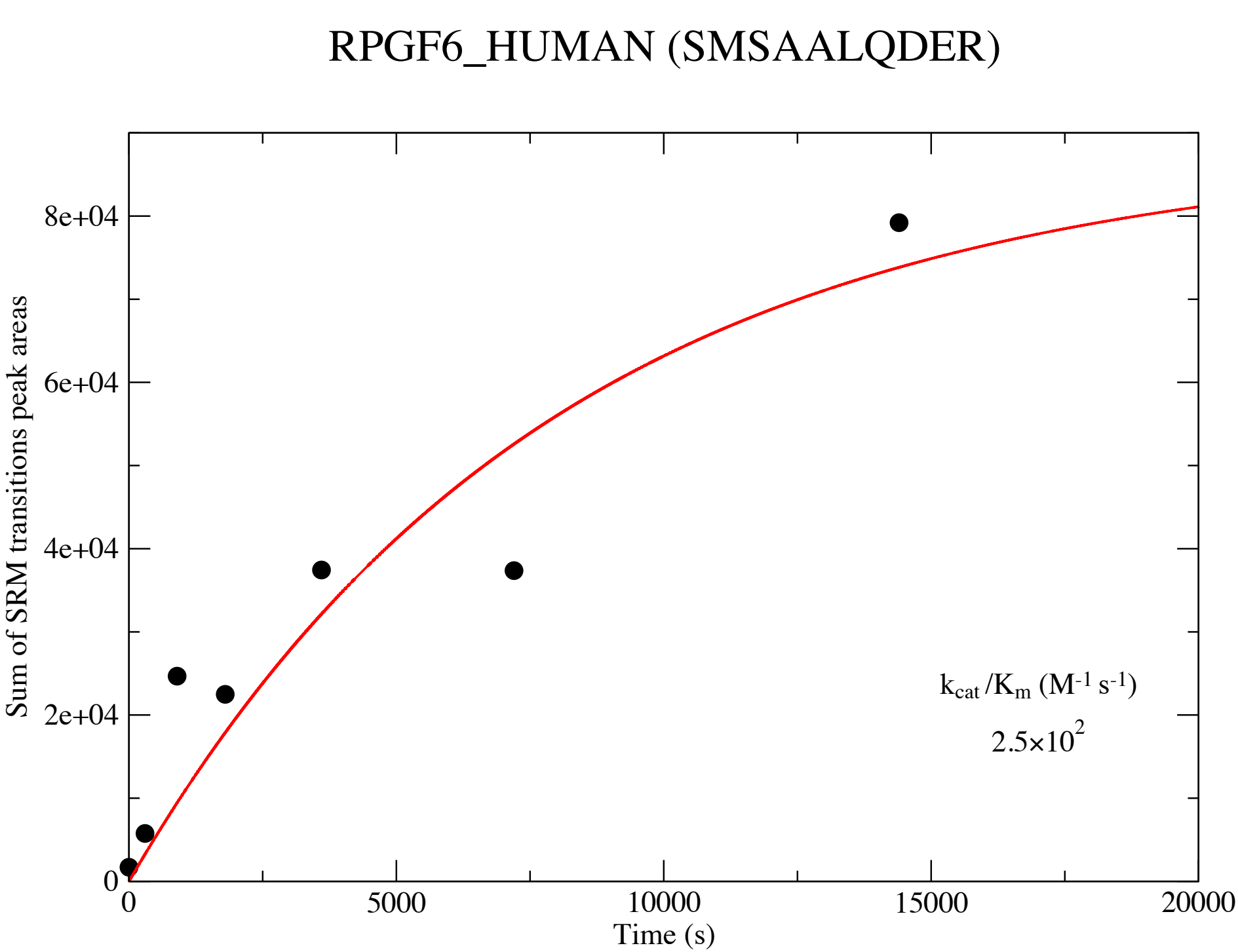


RNF4_HUMAN (SVVIVDER)

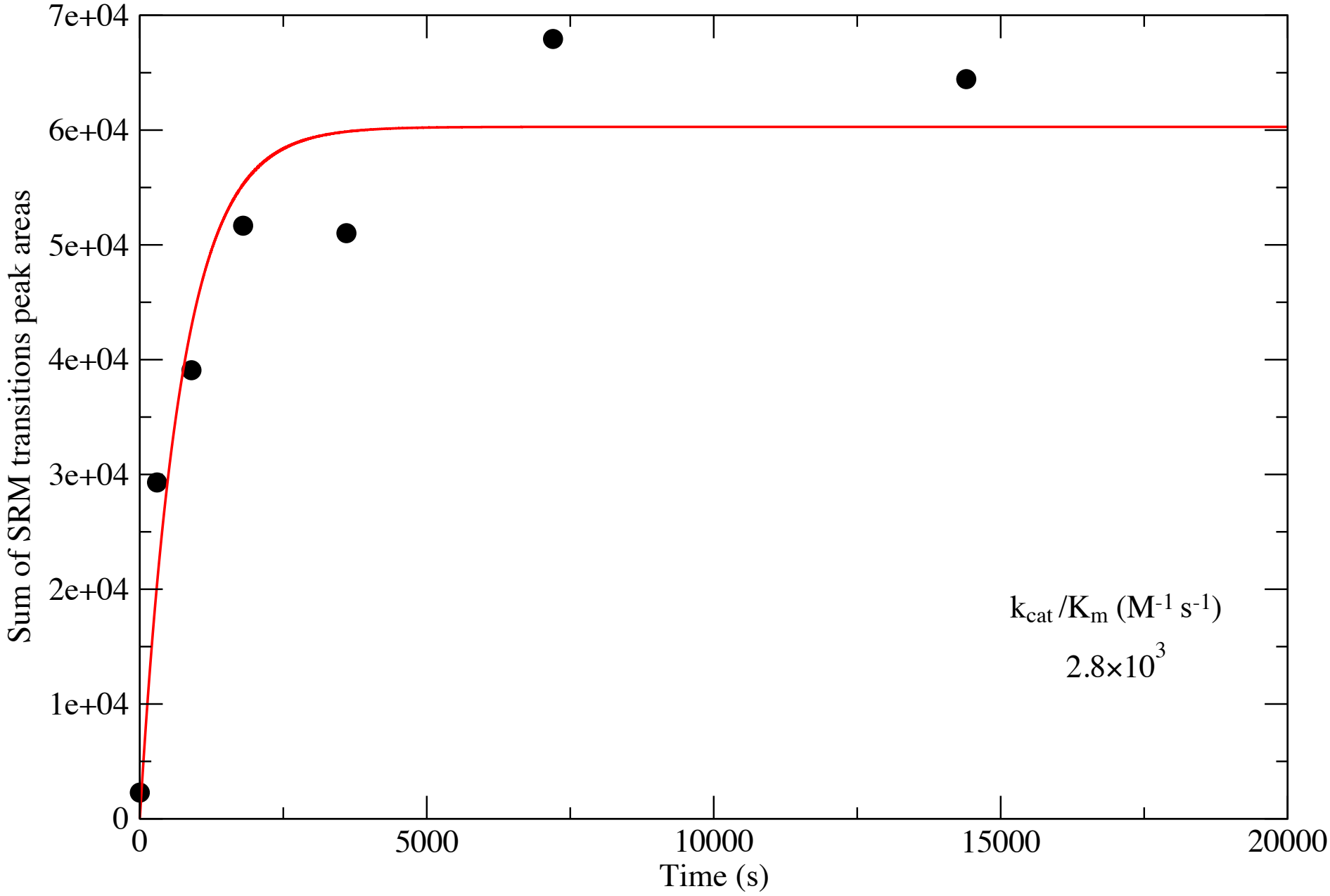


RPA34_HUMAN (MALGSPEMDVR)

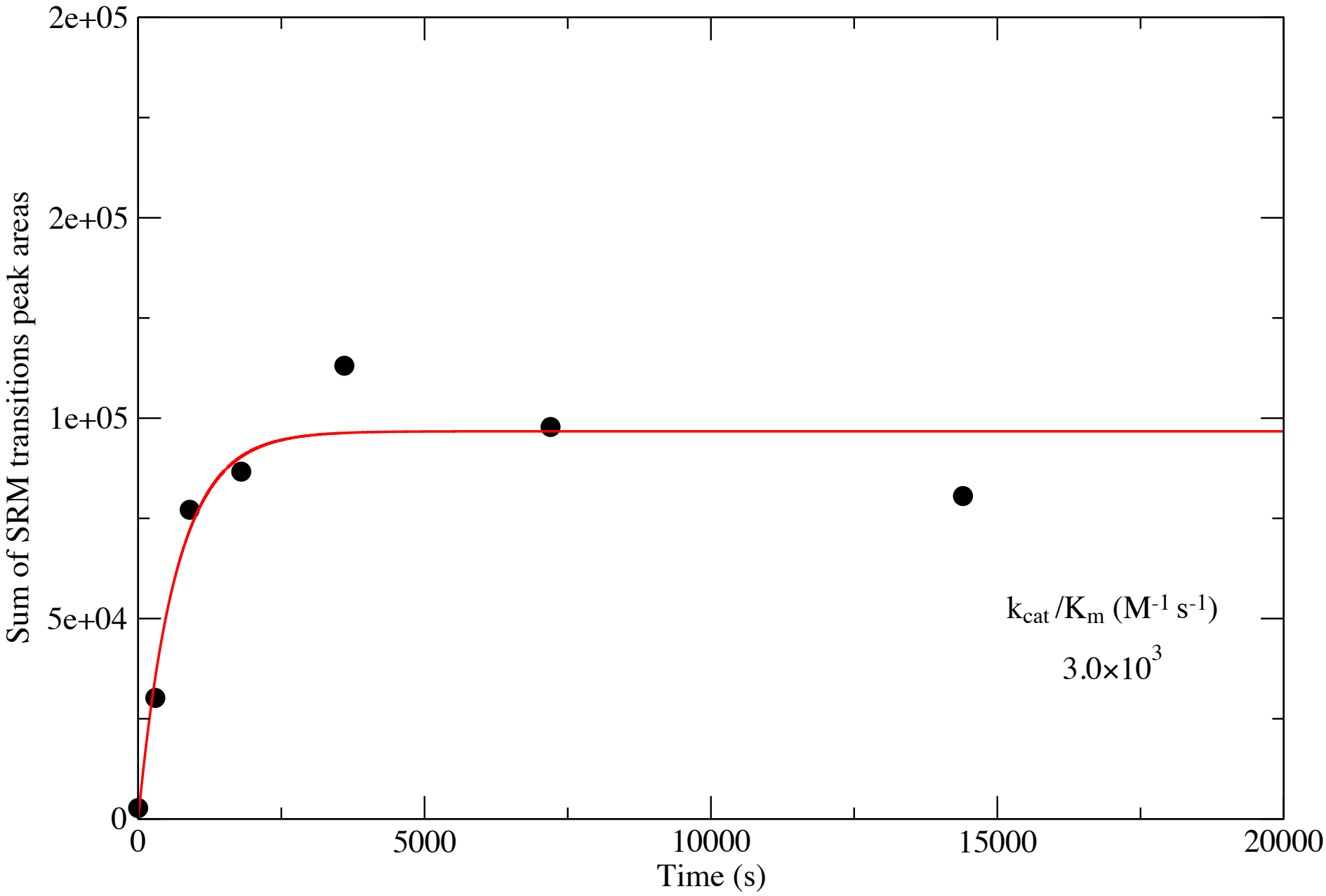


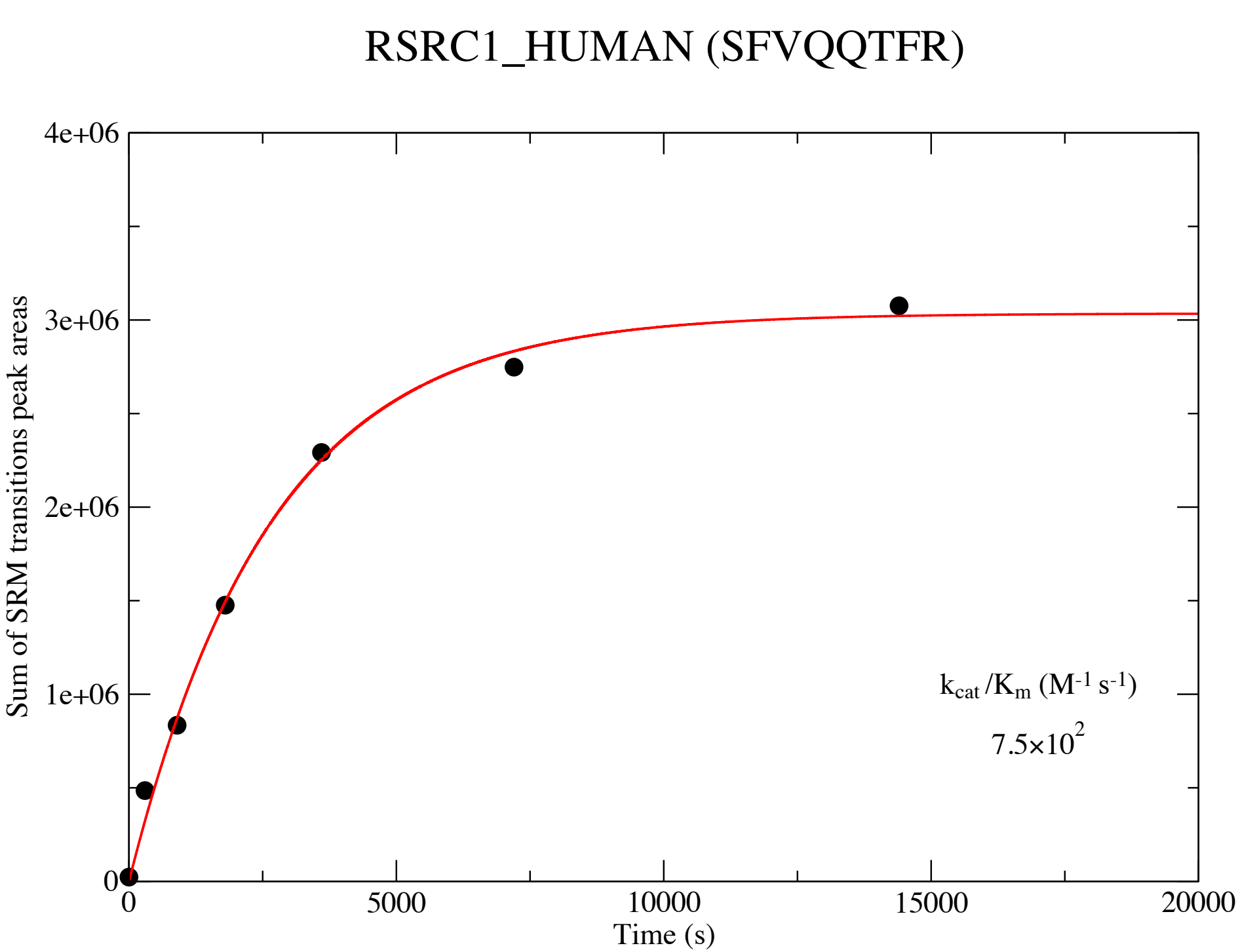

RPGF6_HUMAN (SMSAALQDER)
Sum of SRM transitions peak areas
8e+04
6e+04
4e+04
2e+04
0
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
2.5×10^{2}

RRP15_HUMAN (GESSVGTNMGWADAMAK)

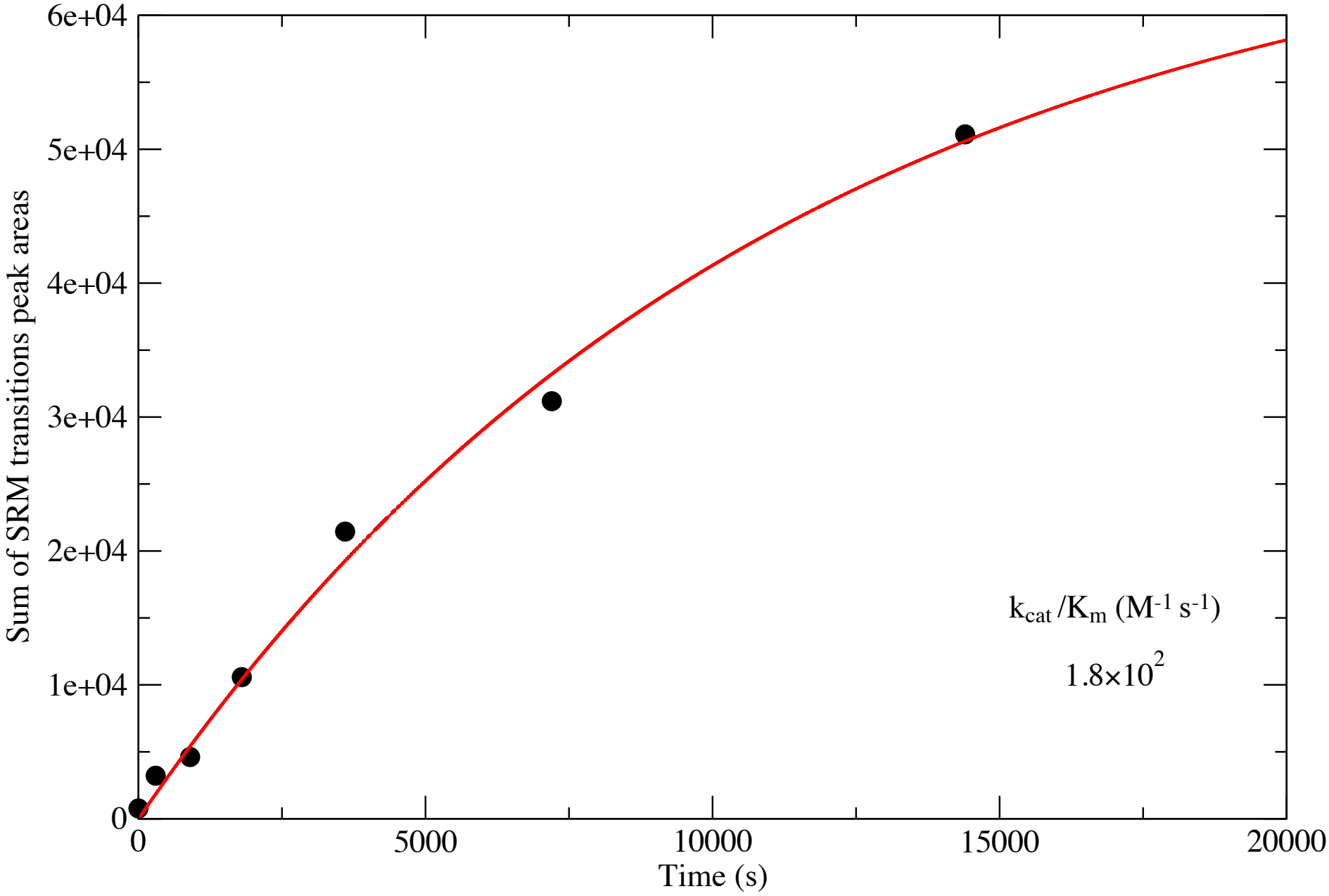


RRP7A_HUMAN (TFMEAYDQK)

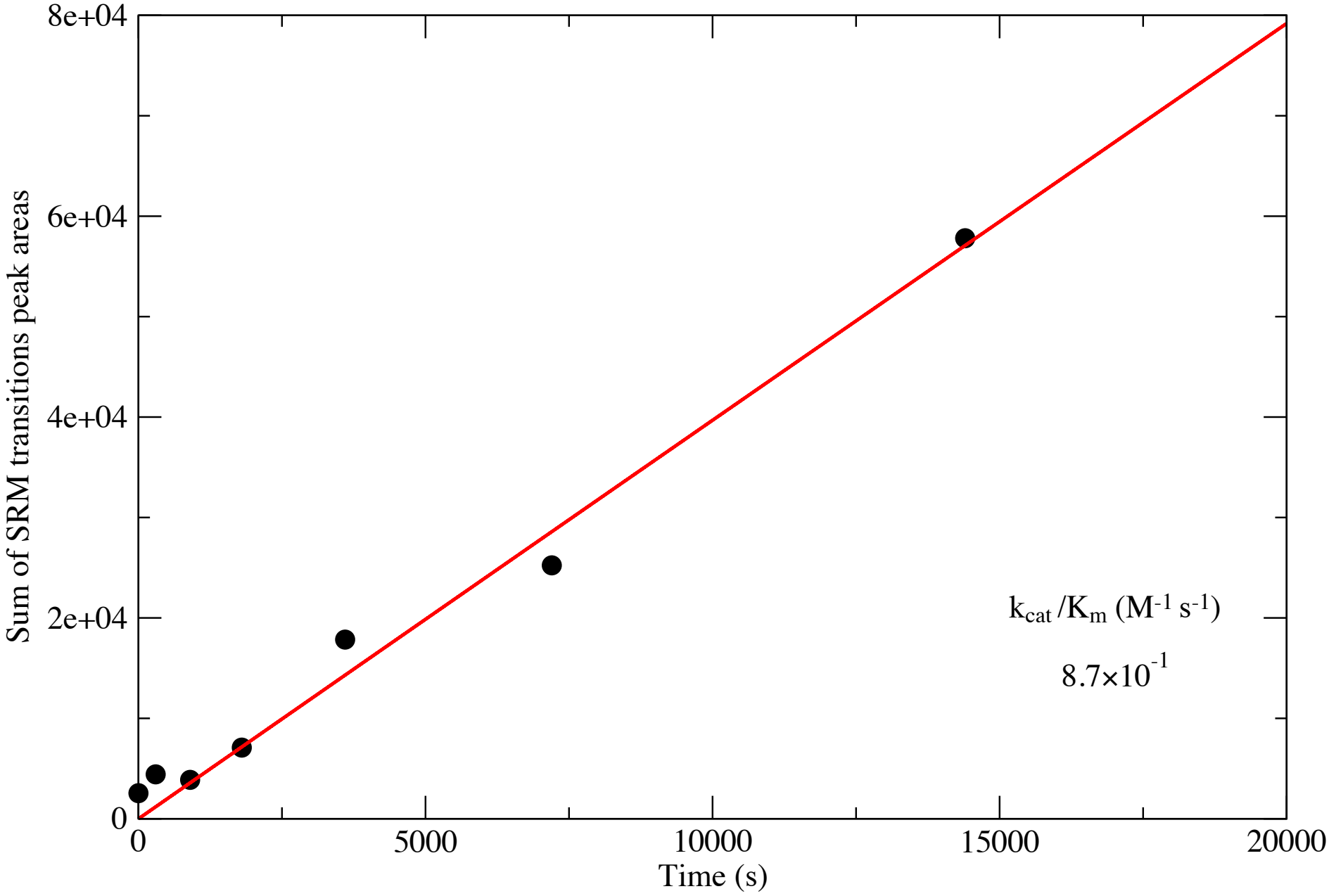



RSRC1_HUMAN (SFVQQTFR)
Sum of SRM transitions peak areas
4e+06
3e+06
2e+06
1e+06
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
7.5×10^2

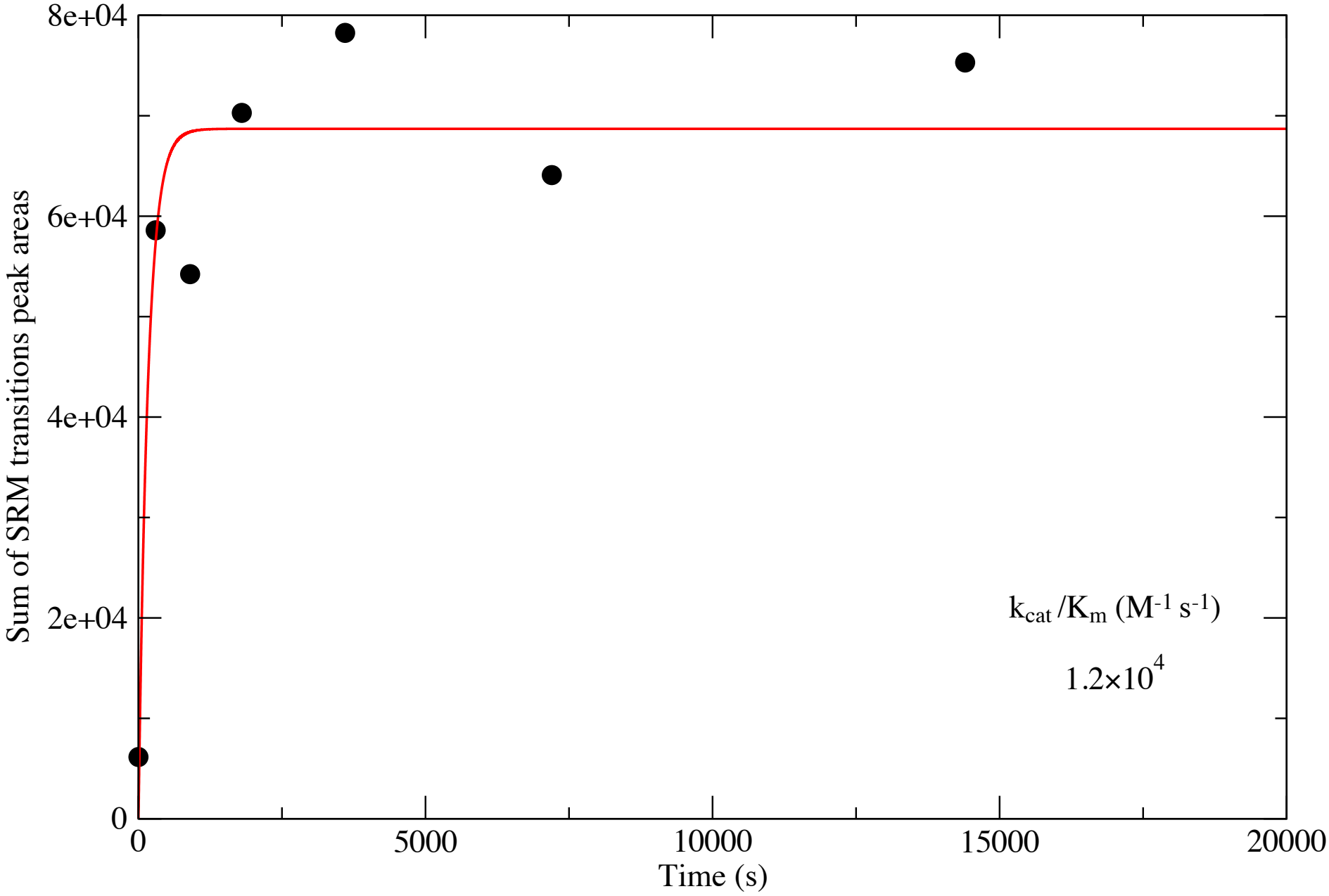
RTN4_HUMAN (YVTTDNLTK)



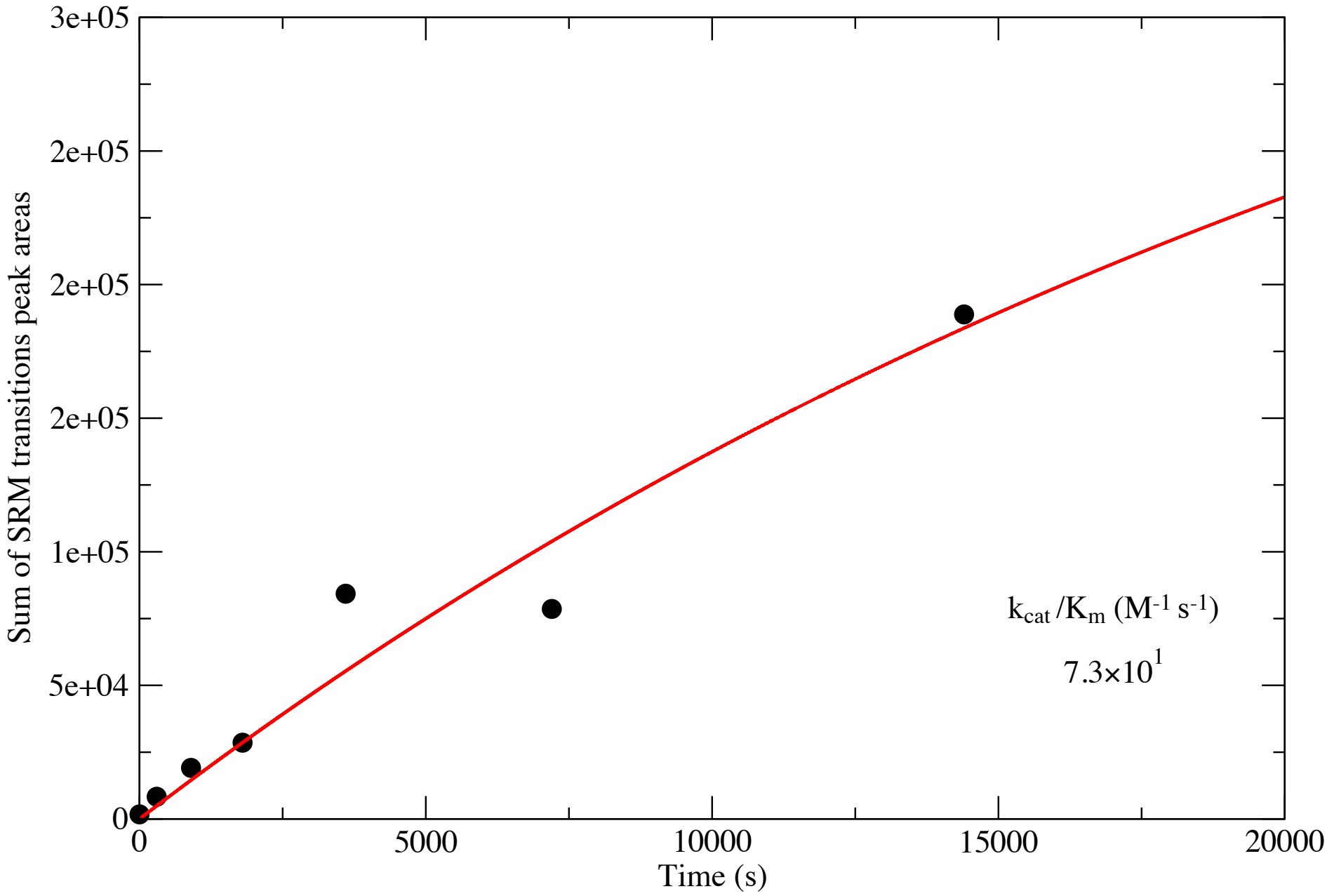
SAFB2_HUMAN (GLLDSFCDSK)



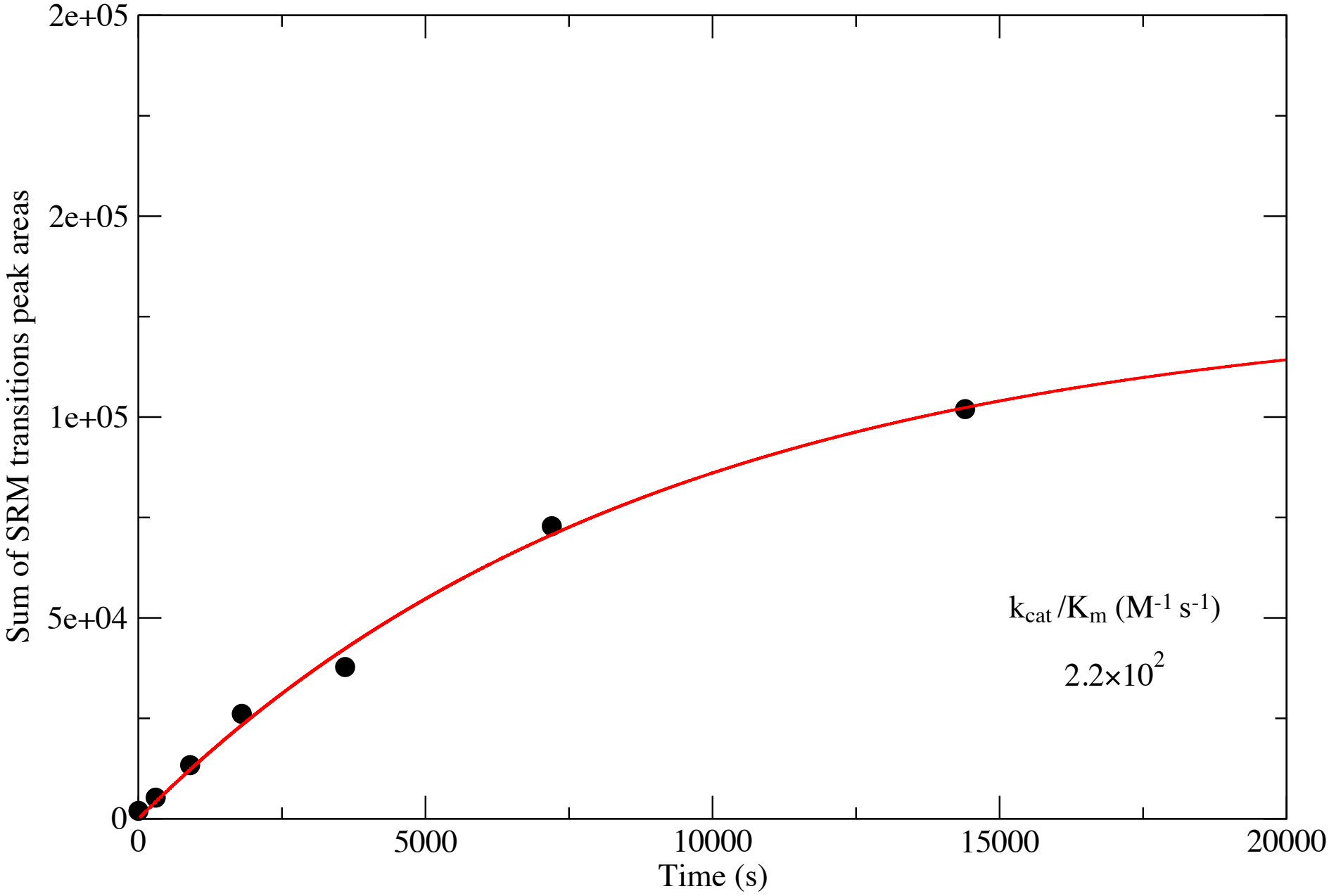
SETX_HUMAN (SVSRPQLESLSGTK)

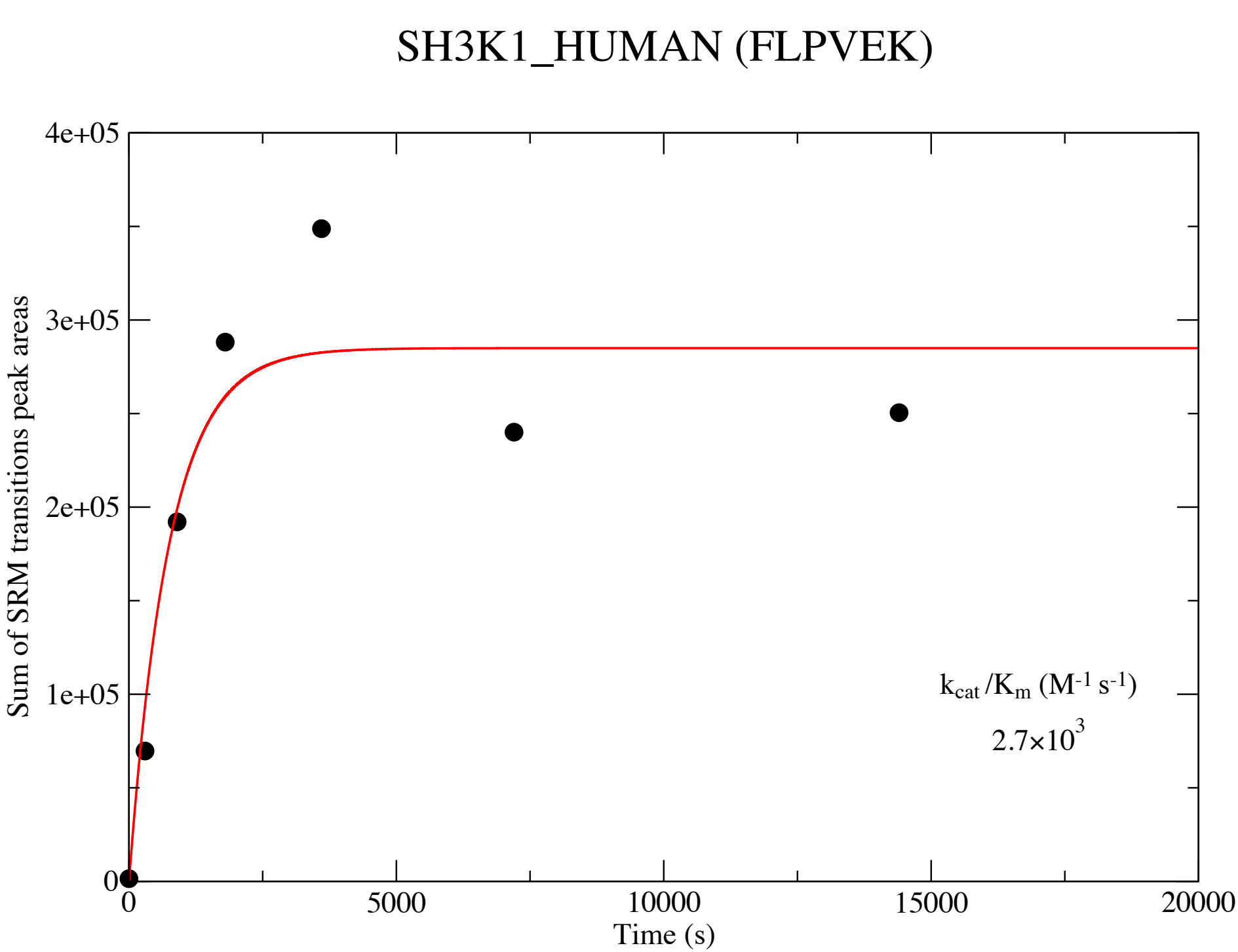


SF3B1_HUMAN (STGYYDQEIYGGSDSR)

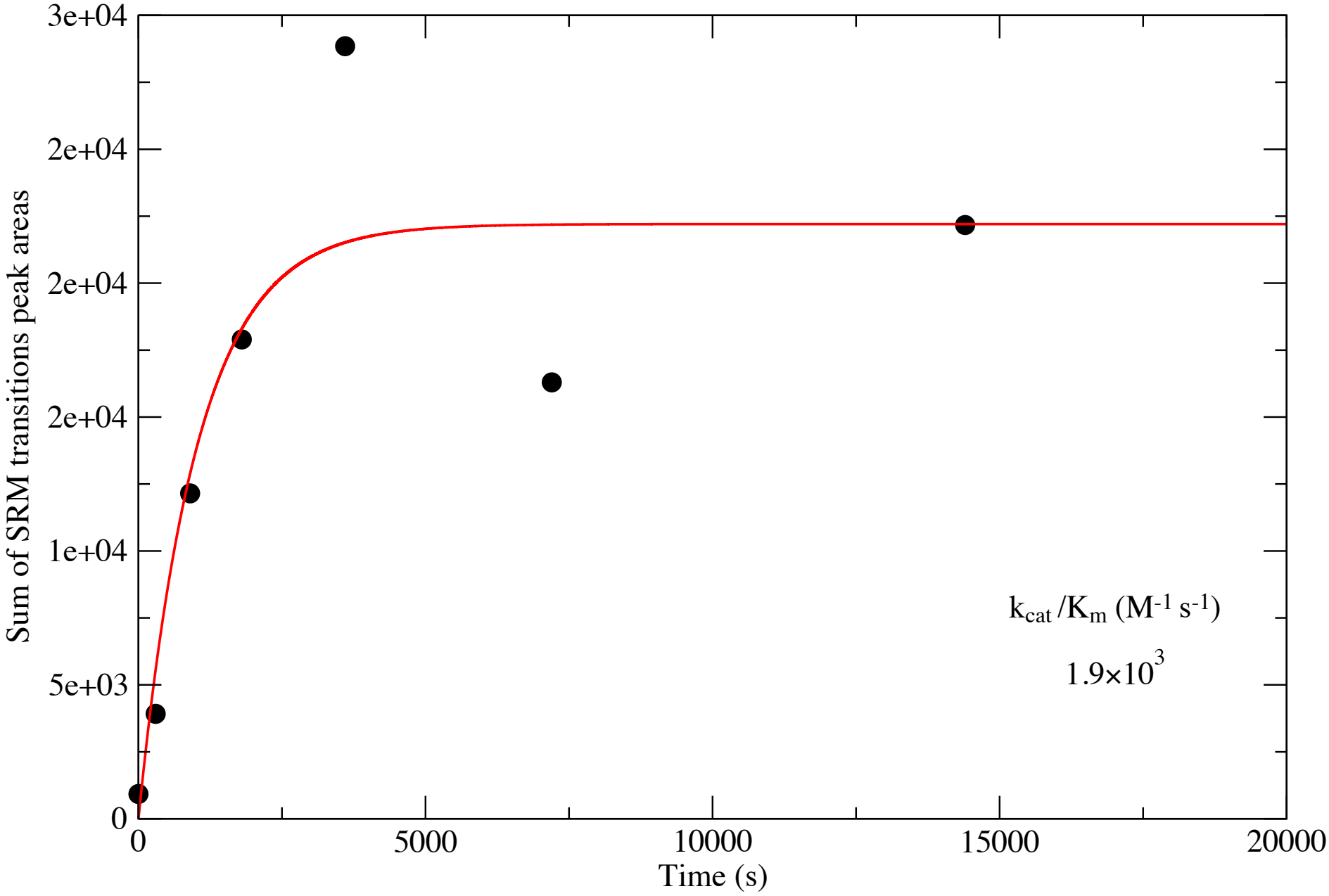


SF3B2_HUMAN (GSETPQLFTVLPEKR)

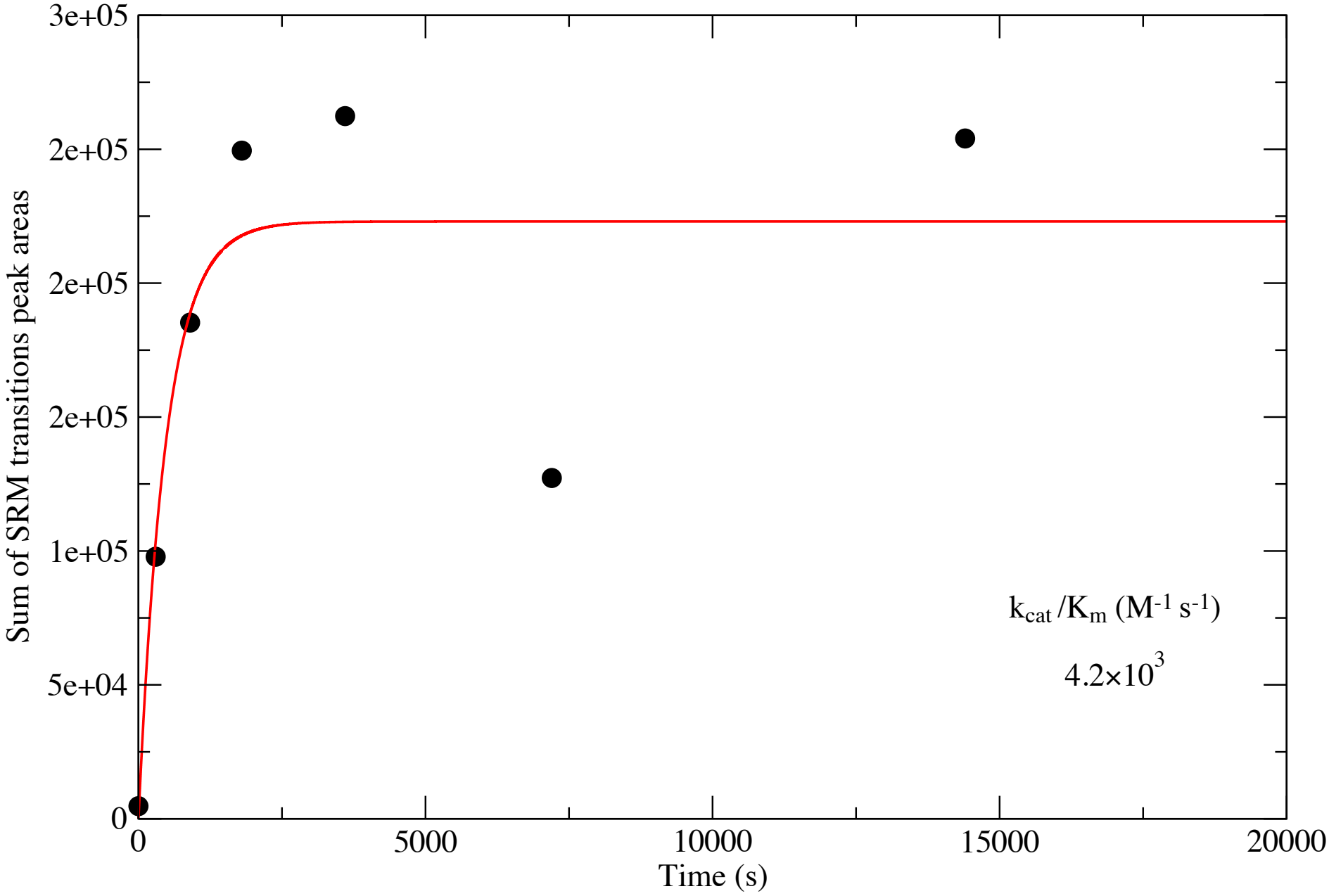


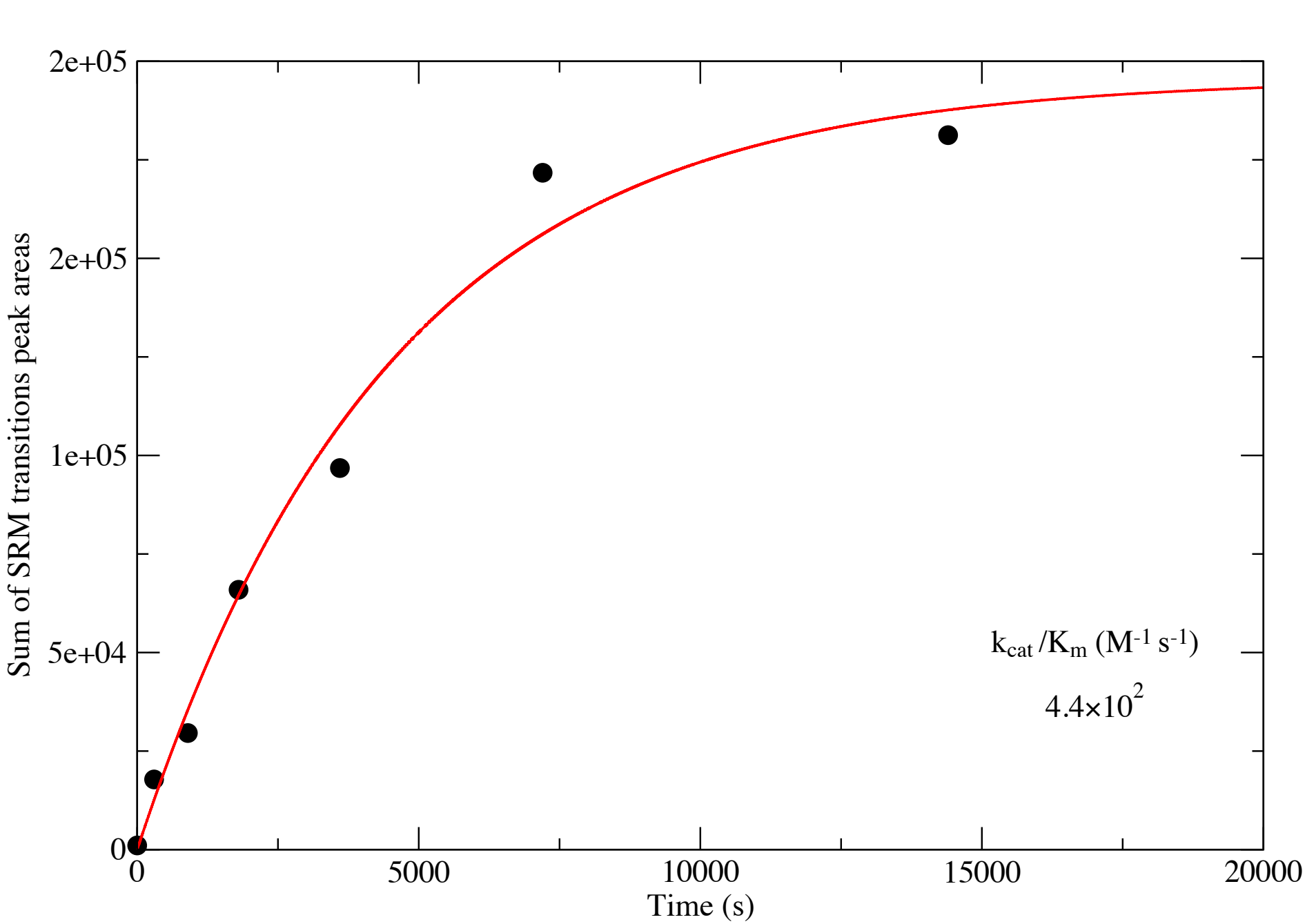

SH3K1_HUMAN (FLPVEK)
Sum of SRM transitions peak areas
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
2.7×10^3

SHOT1_HUMAN (GAAETCVSVQCQK)

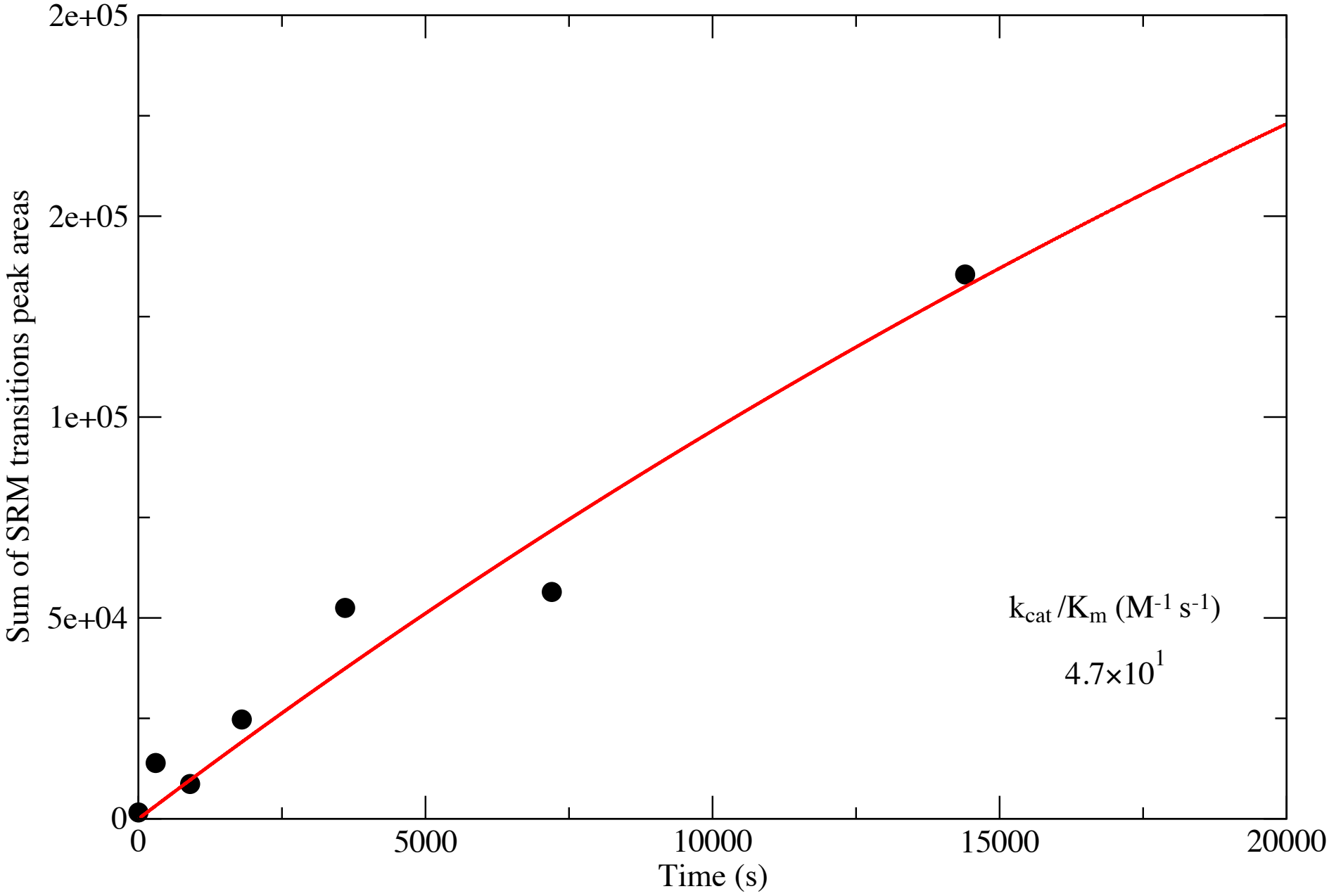


SLU7_HUMAN (AVNAAPLSGSK)

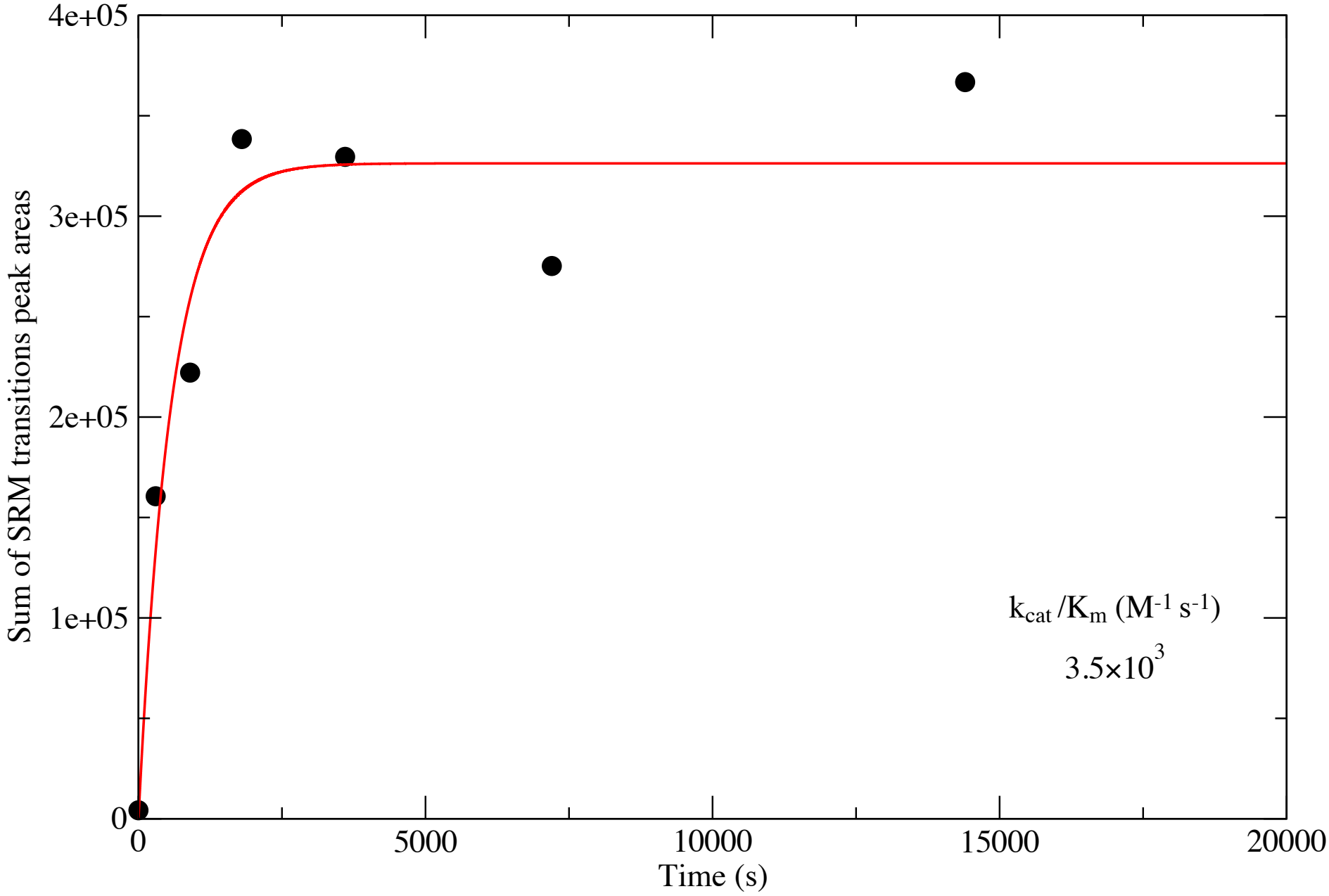



SON_HUMAN (SFLKFDSEPSAVALELPTR)
Sum of SRM transitions peak areas
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
4.4×10^2

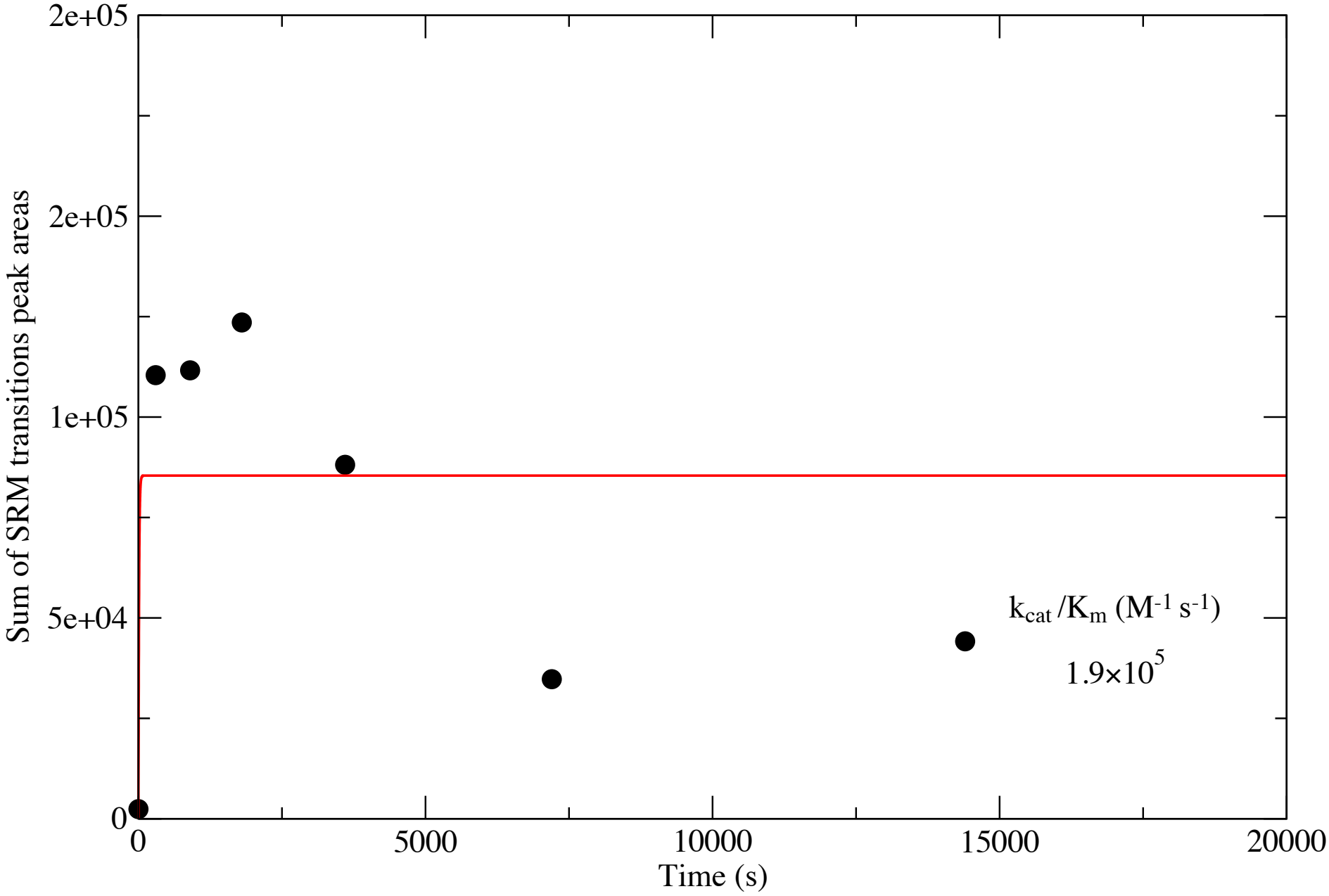
SPB1_HUMAN (GISDSDSSTSSEEEESWEPLRGK)



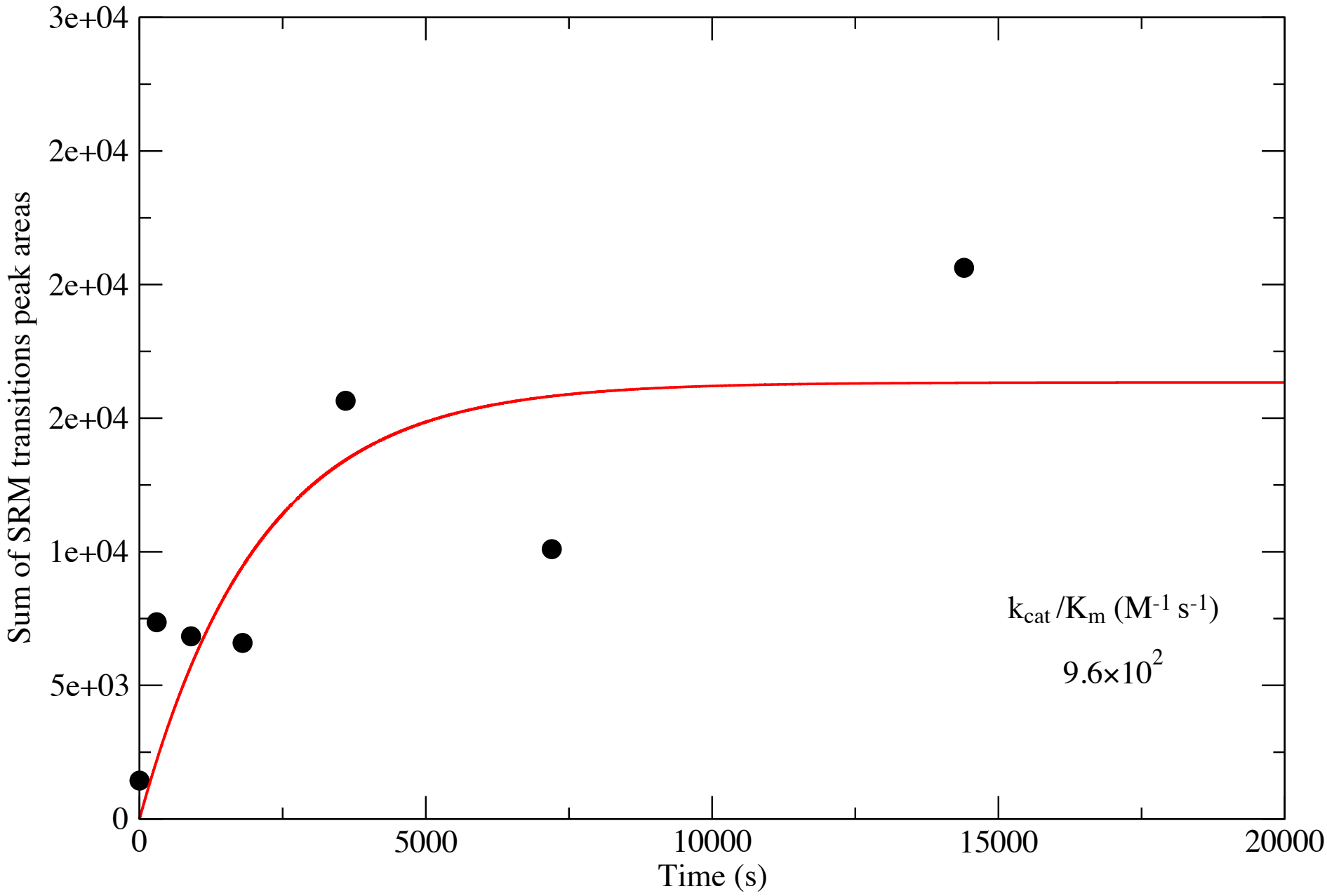
SPF27_HUMAN (ALPYFDQGYEAPGVR)



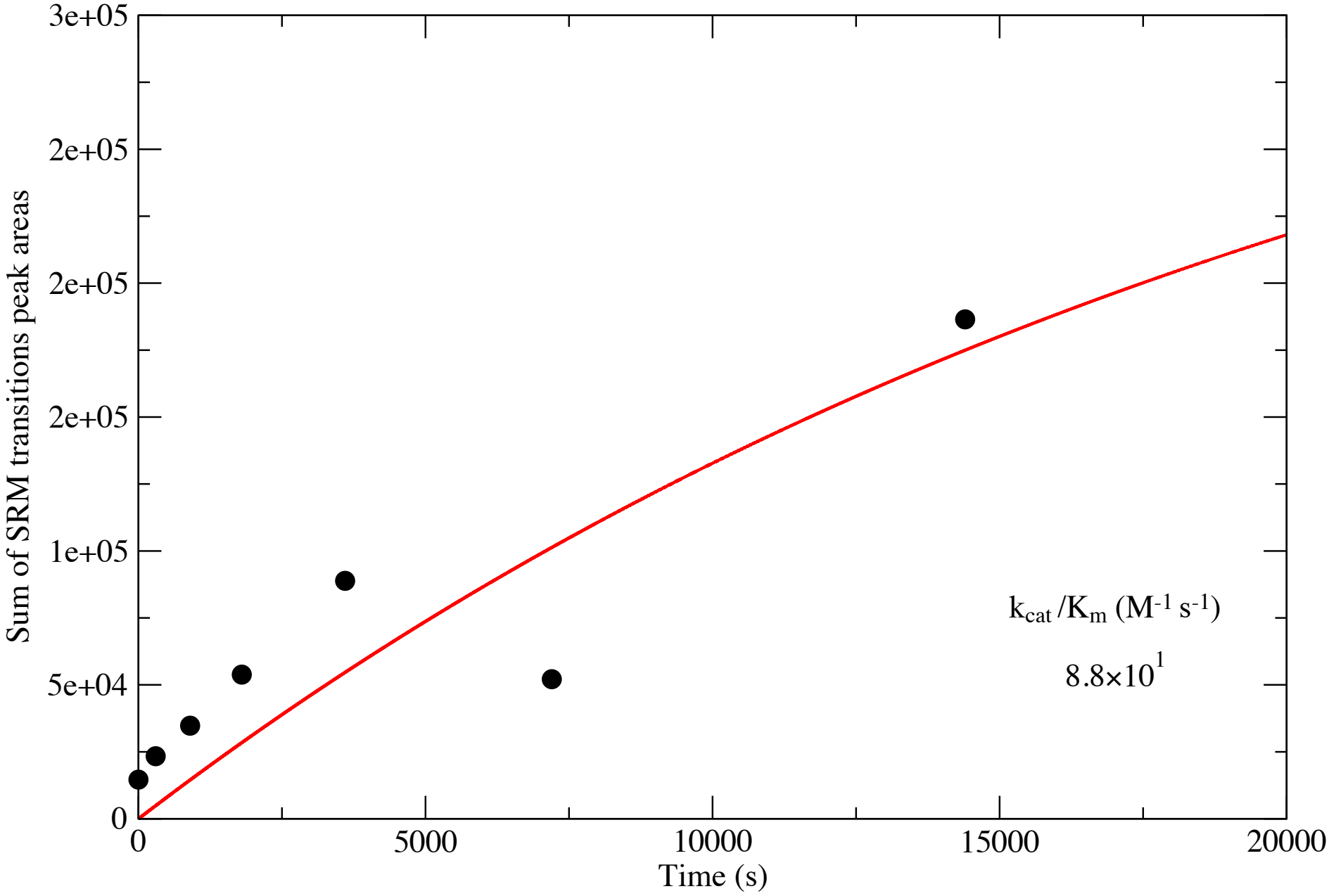
SR140_HUMAN (GIPIDATPIDDLDGVPIK)



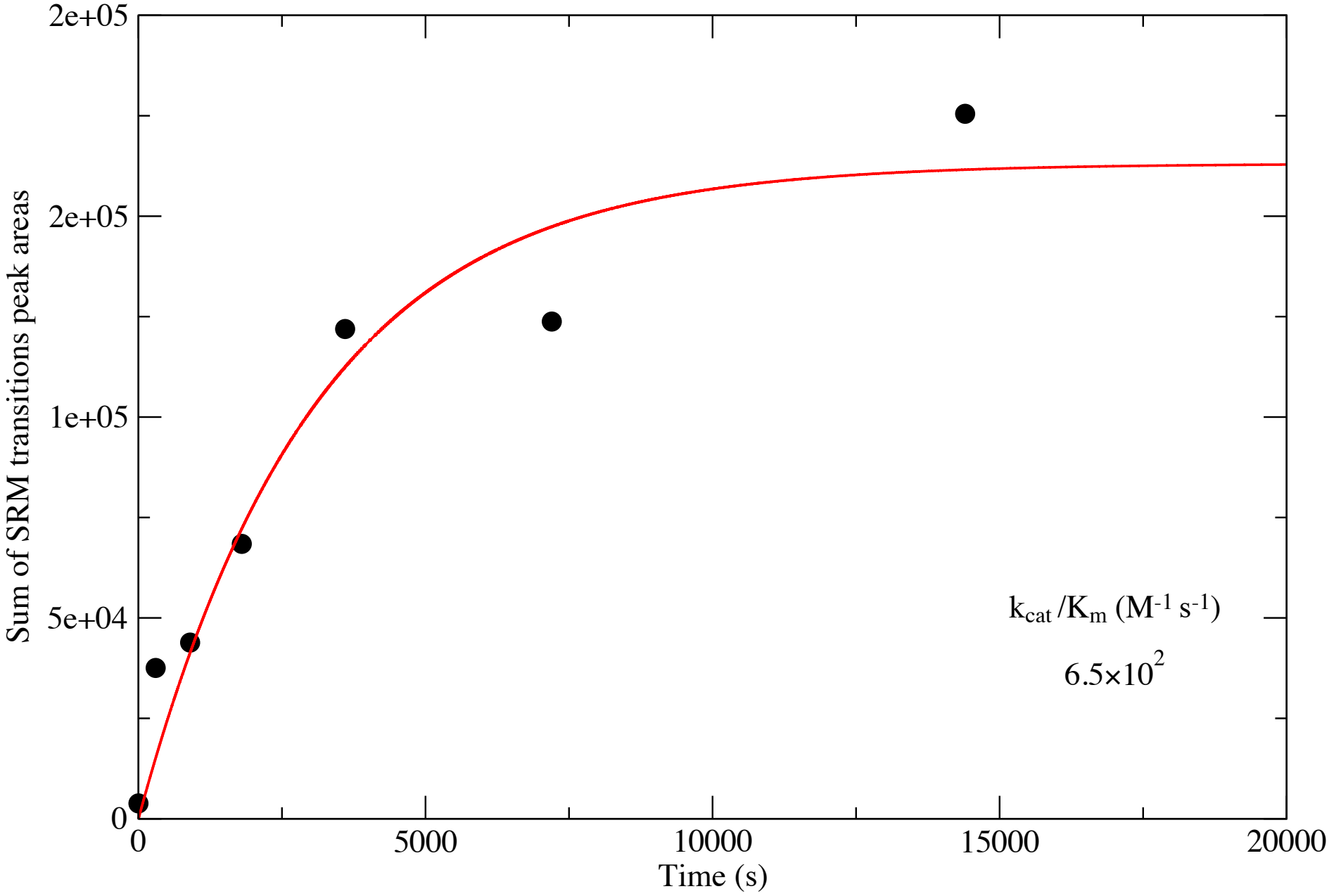
SR140_HUMAN (GVPIKSLDDDDLDGVPLDATEDSKK)

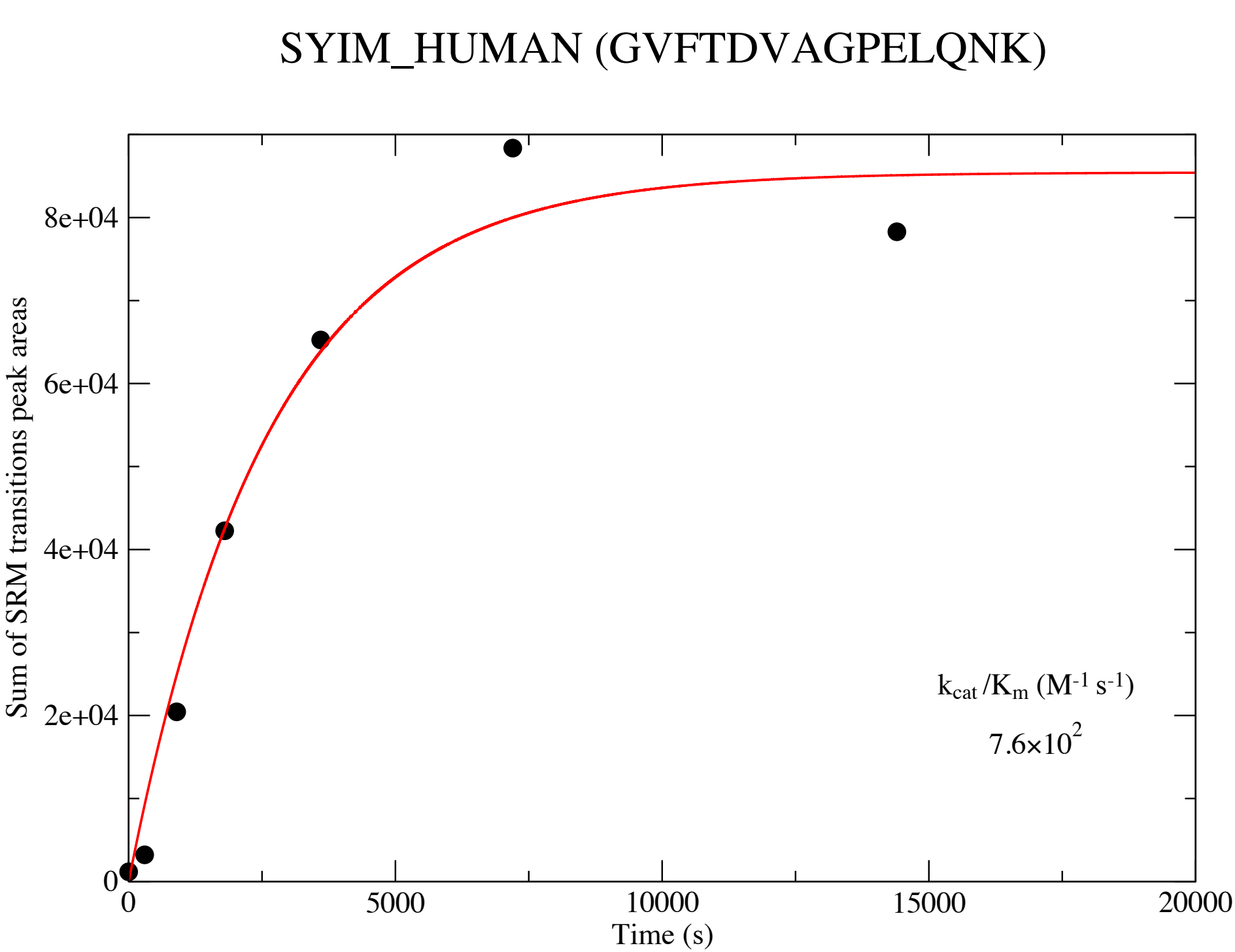


SR140_HUMAN (GVPLDATEDSK)

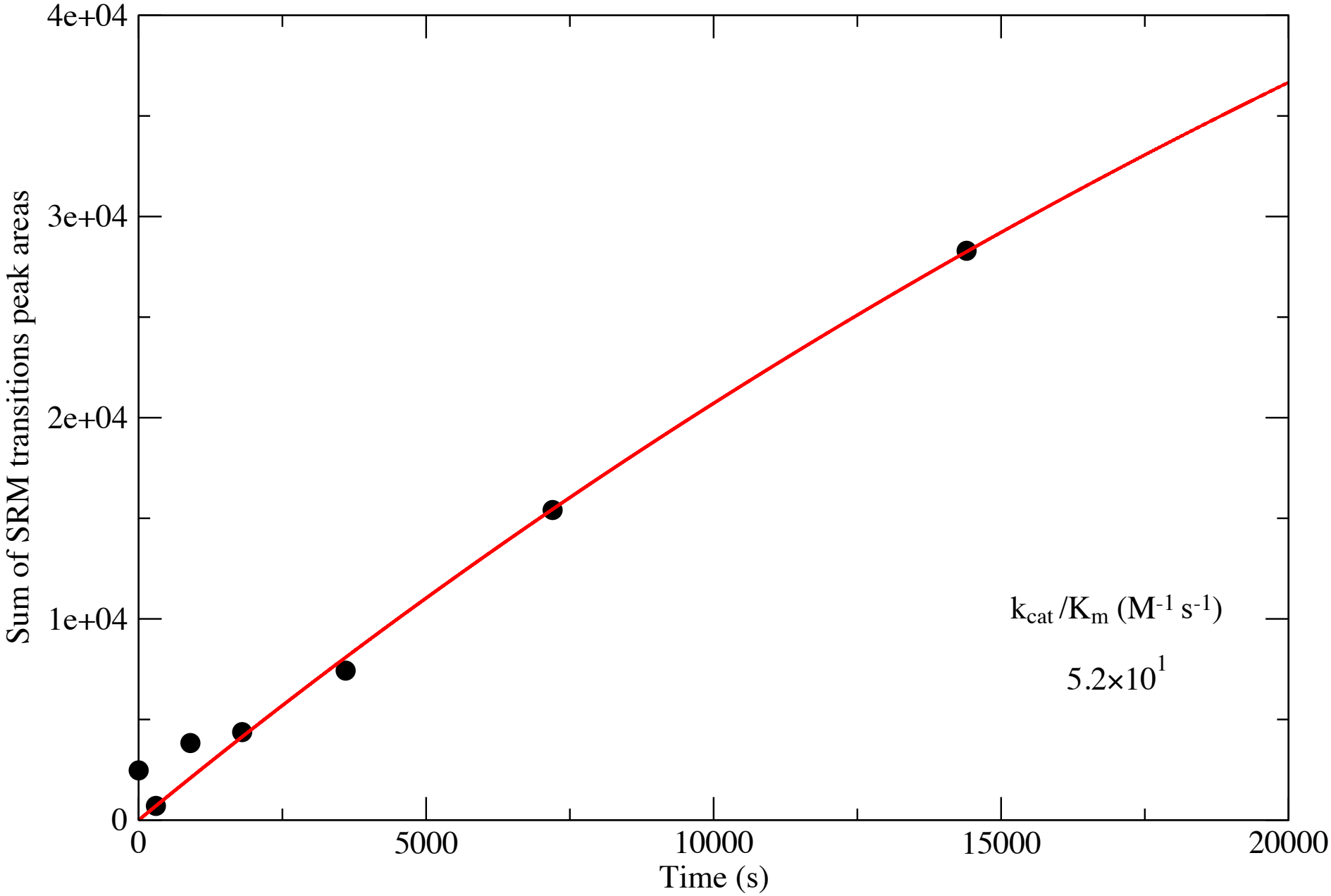


STPAP_HUMAN (GWDCSFPR)

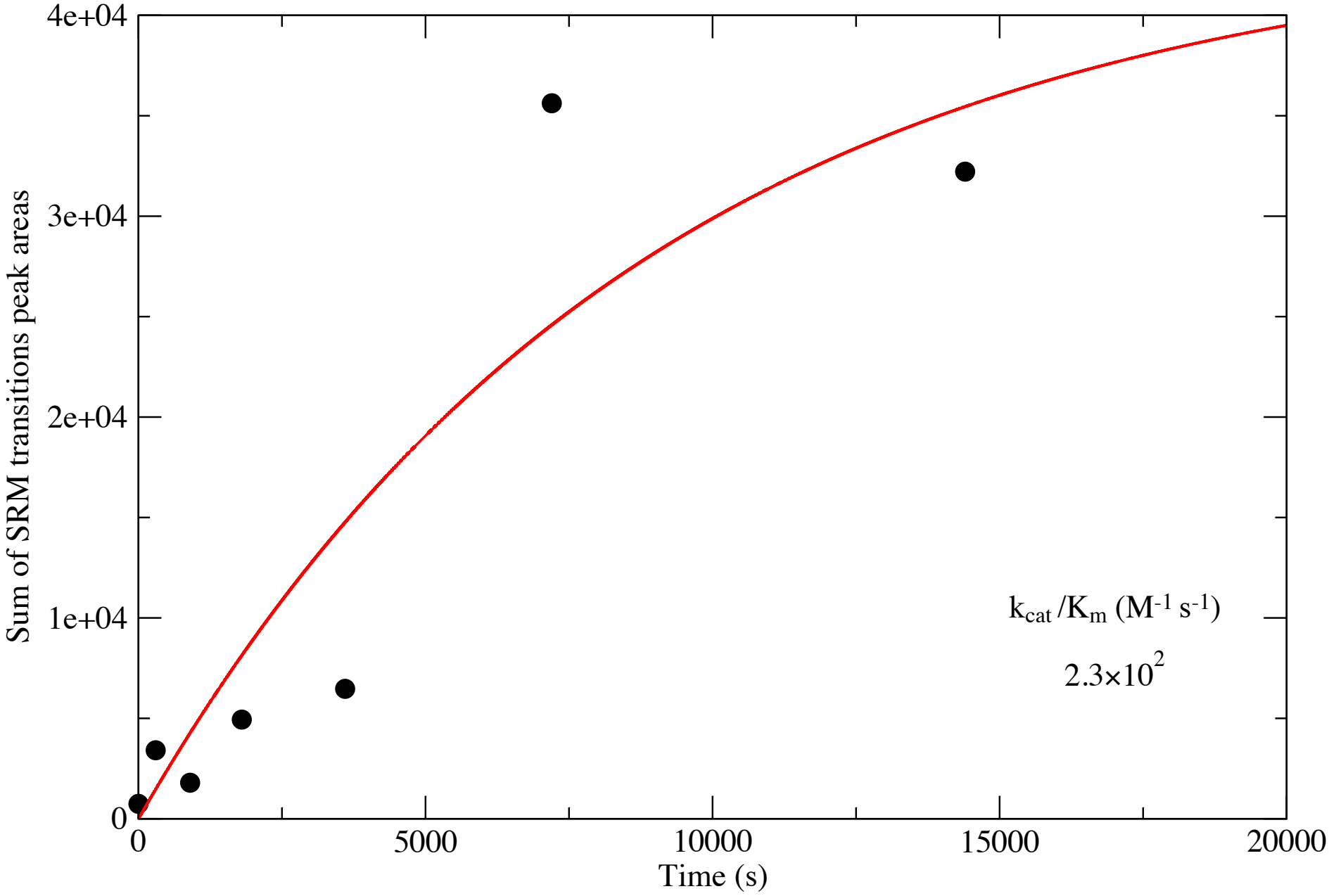



SYIM_HUMAN (GVFTDVAGPELQNK)
Sum of SRM transitions peak areas
0
2e+04
4e+04
6e+04
8e+04
0
5000
10000
15000
20000
Time (s)
k_{cat}/K_m (M^{-1} s^{-1})
7.6×10^{2}

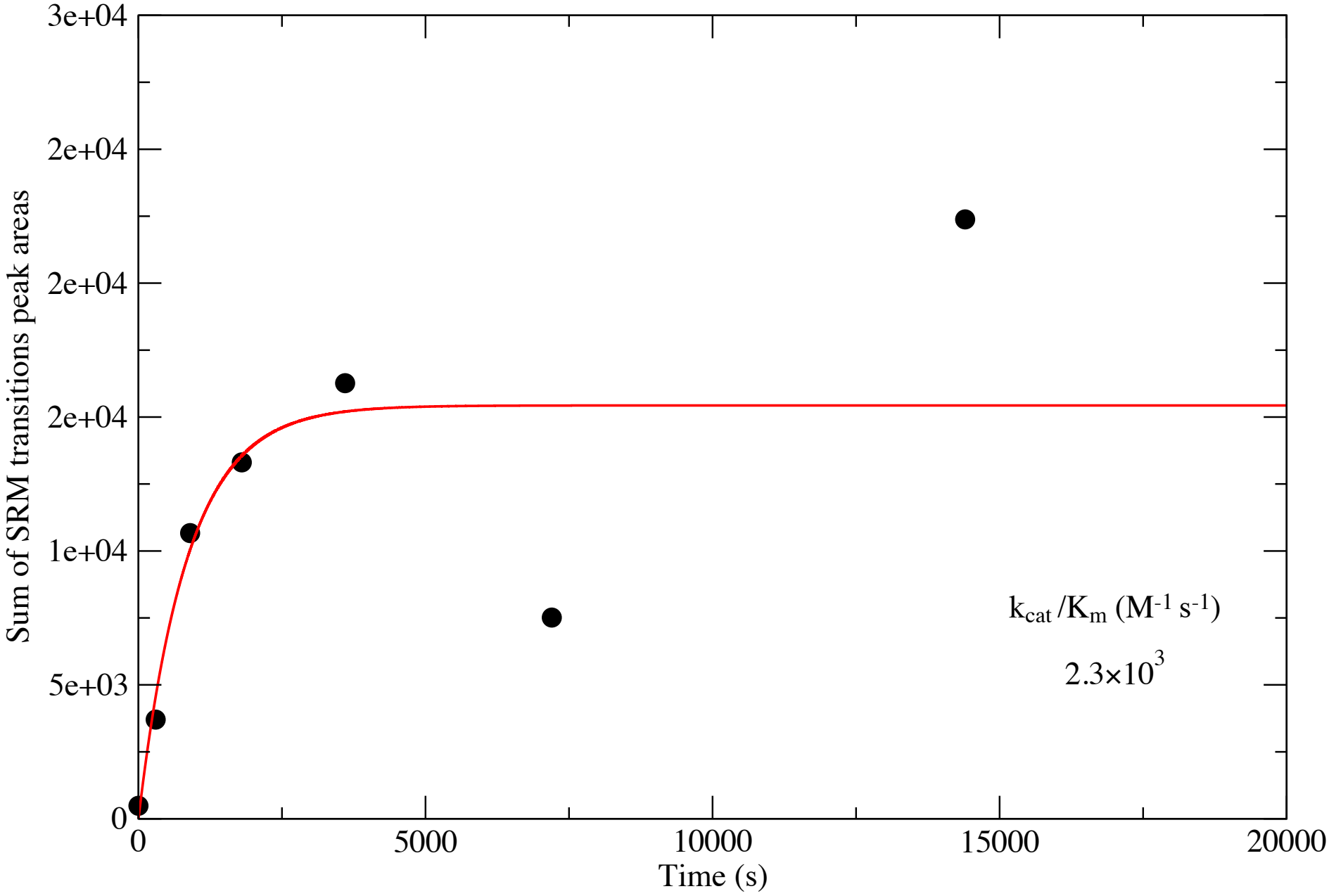
SYWC_HUMAN (FVDPWTVQTSSAK)



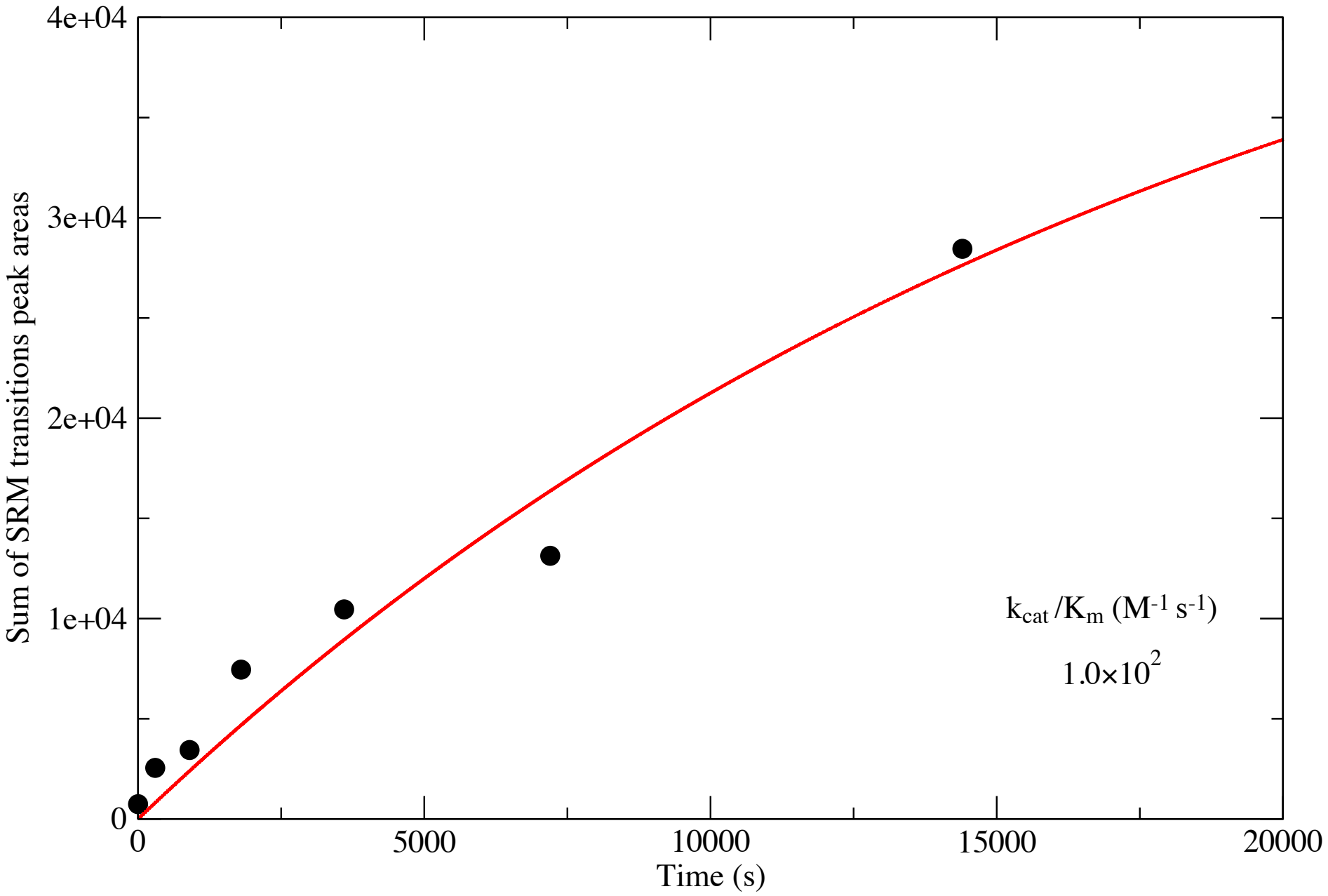
T2EA_HUMAN (AFQEREEGHAGPDDNEEVMR)



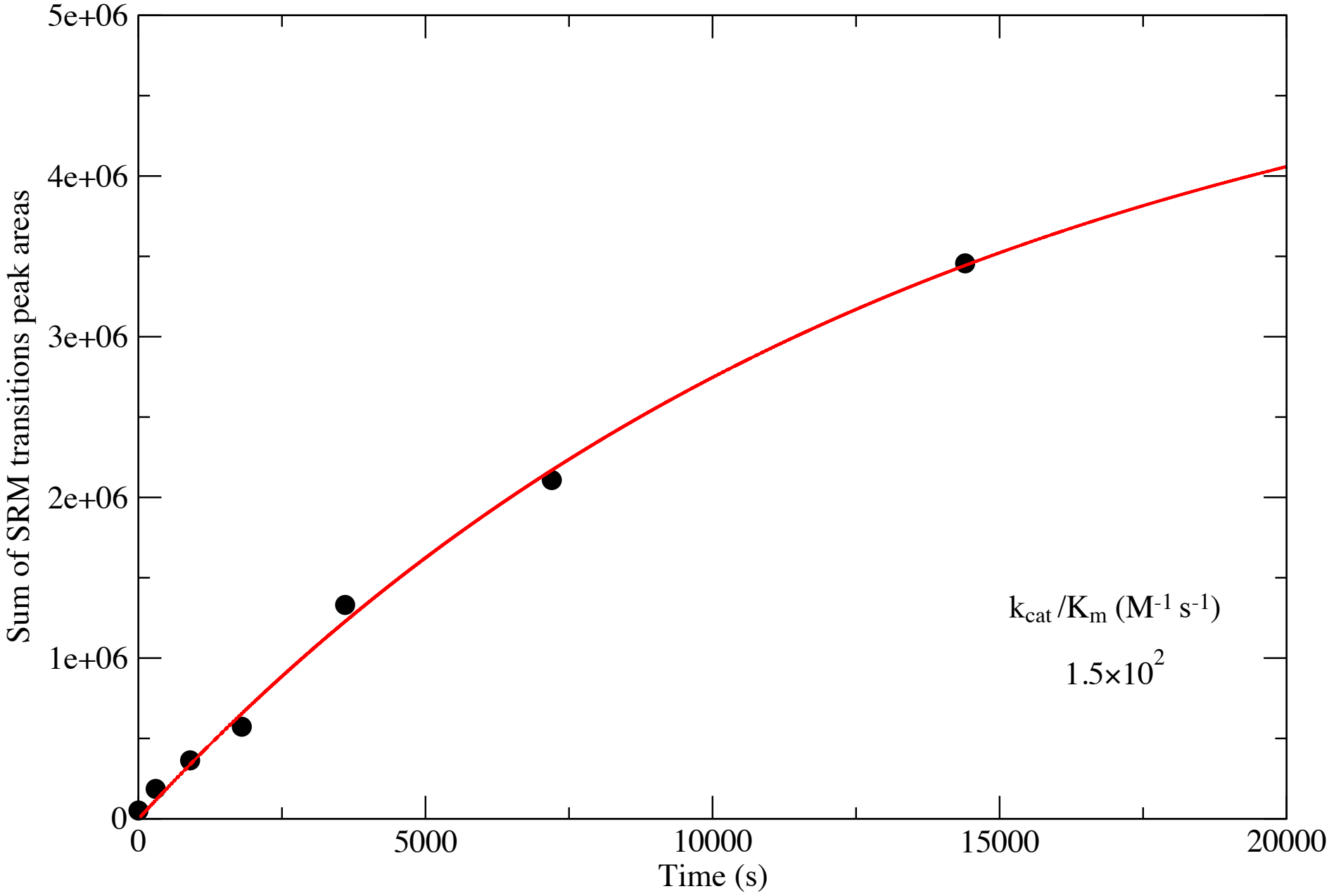
T2FA_HUMAN (YMSDGSSSSQEEPESK)



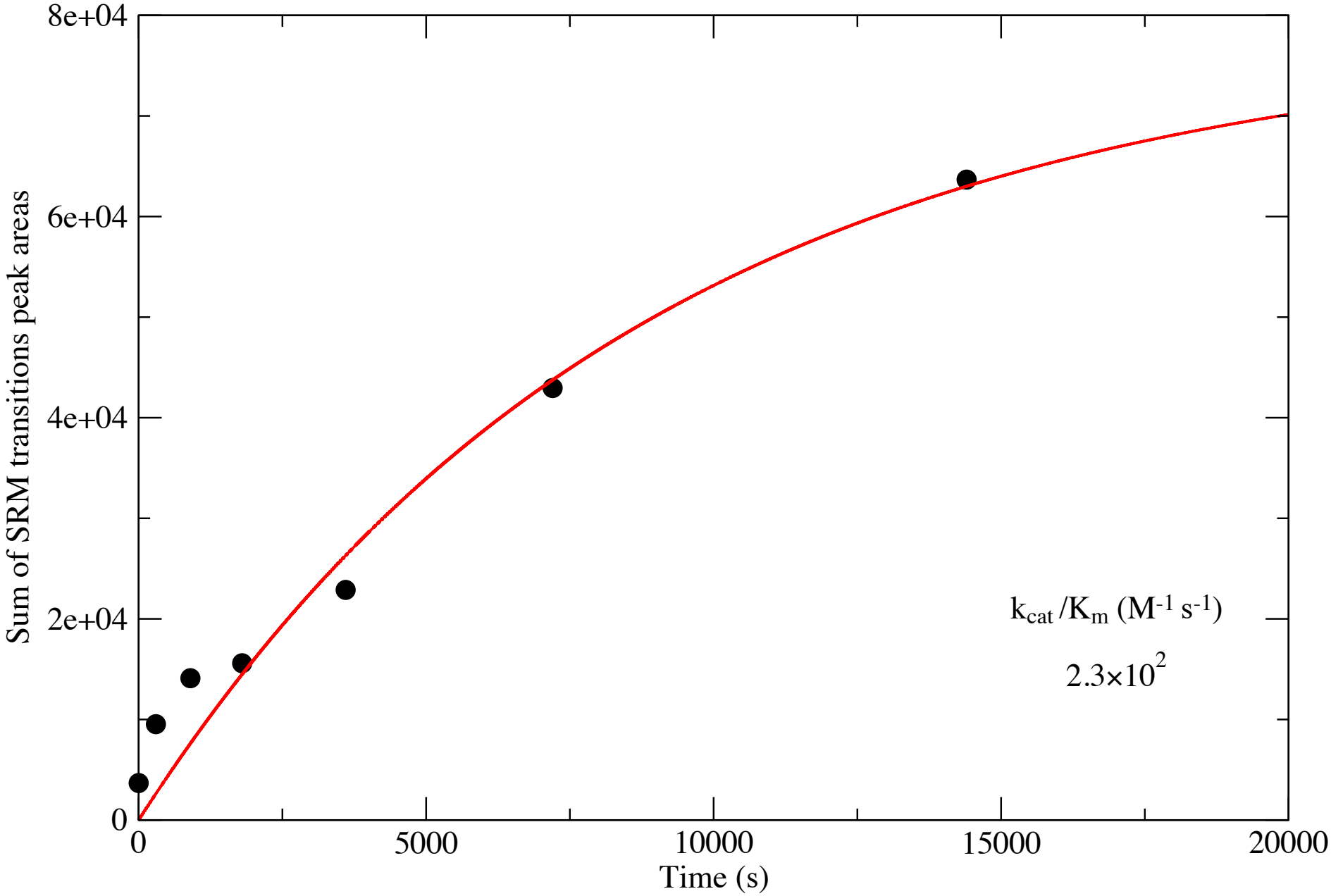
TBA1B_HUMAN (GQMPSDKTIGGGDDSFNTFFSETGAGK)



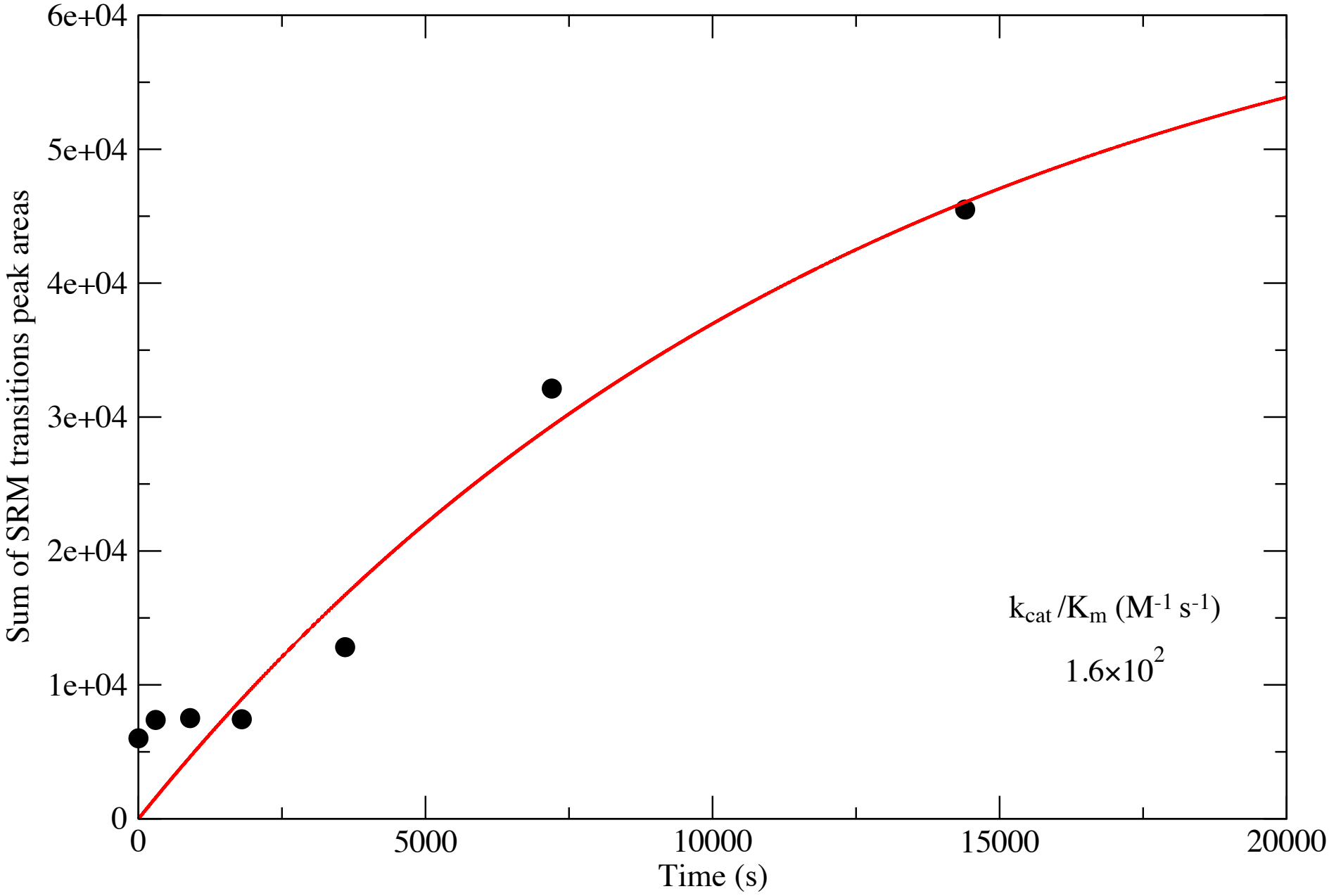
TBB5_HUMAN (SVLDVVR)



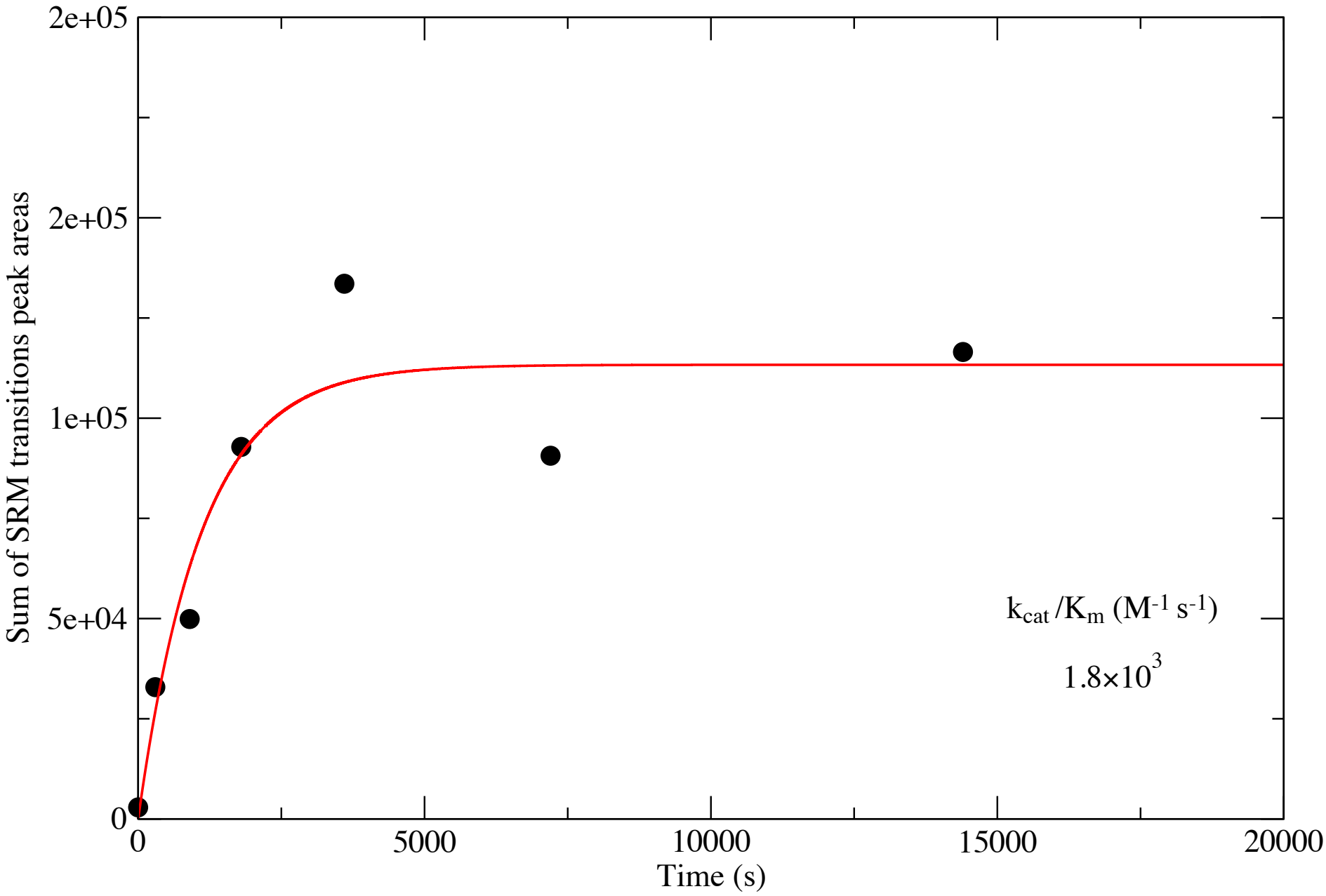
TBCC_HUMAN (AAPGIPPAVESIQDSPLPK)



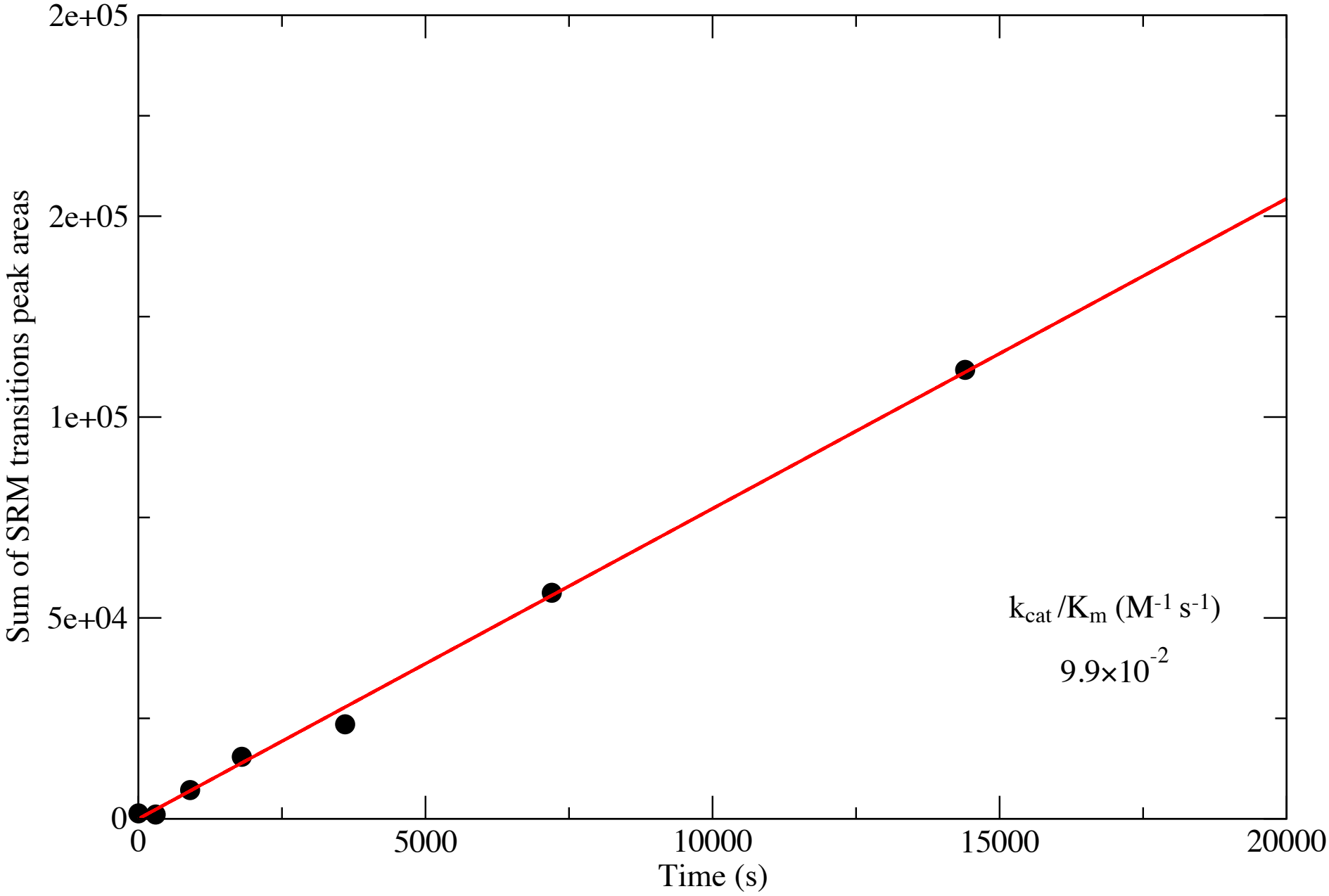
TBL1X_HUMAN (AVMPDVVQTR)



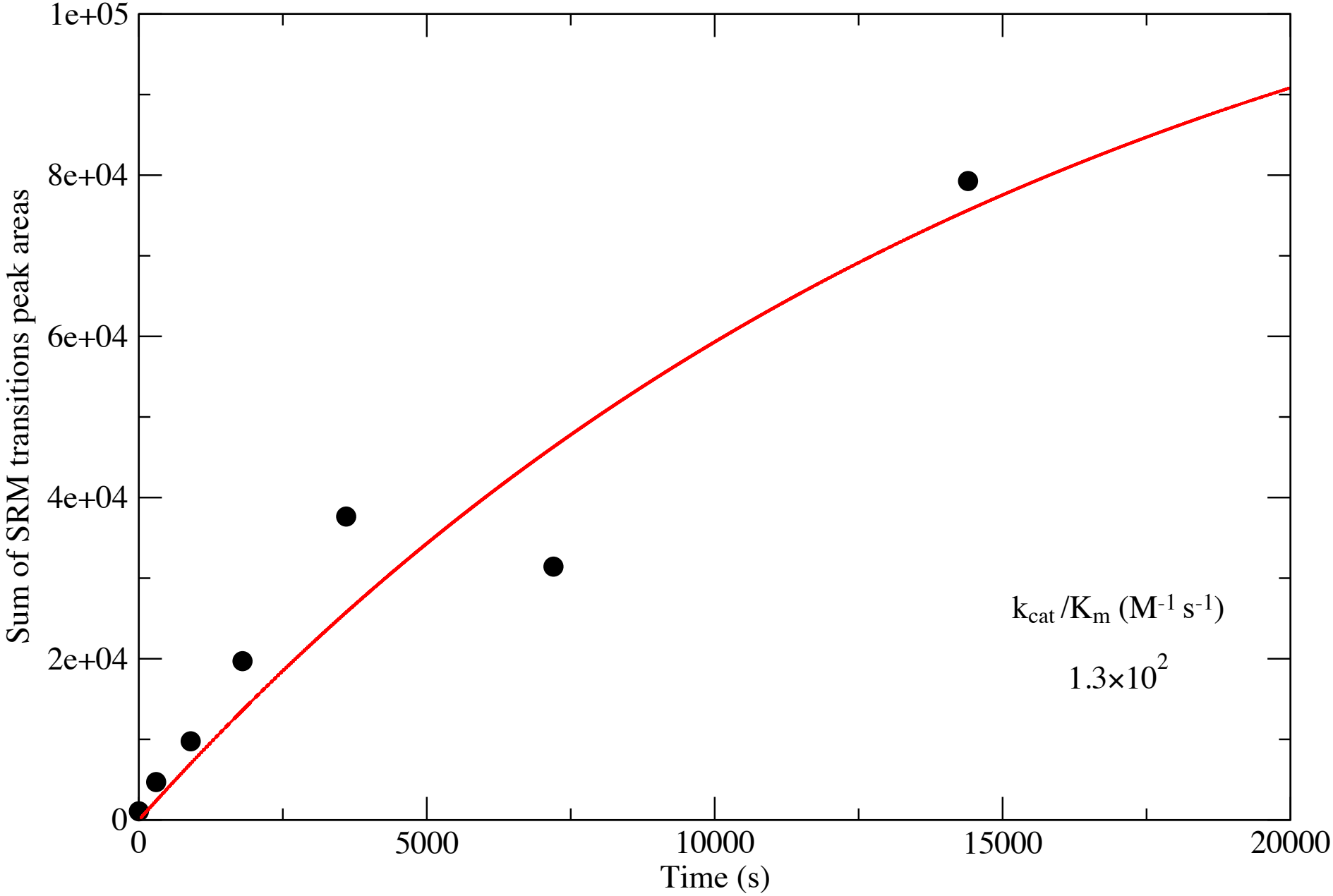
TCOF_HUMAN (SAVGTLPATSPQSTSVQAK)



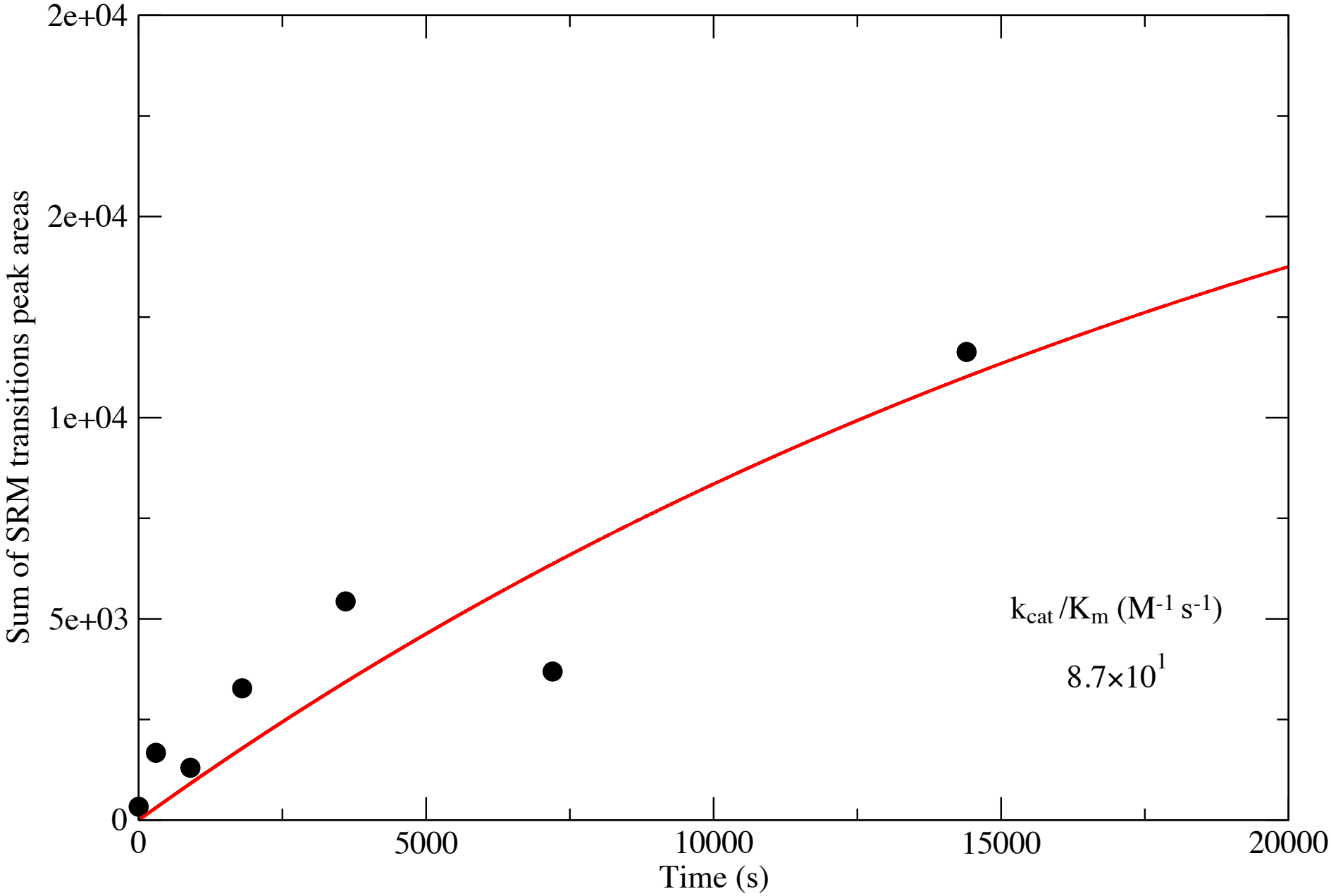
TEBP_HUMAN (GADDDSQDSDDEKMPDLE)

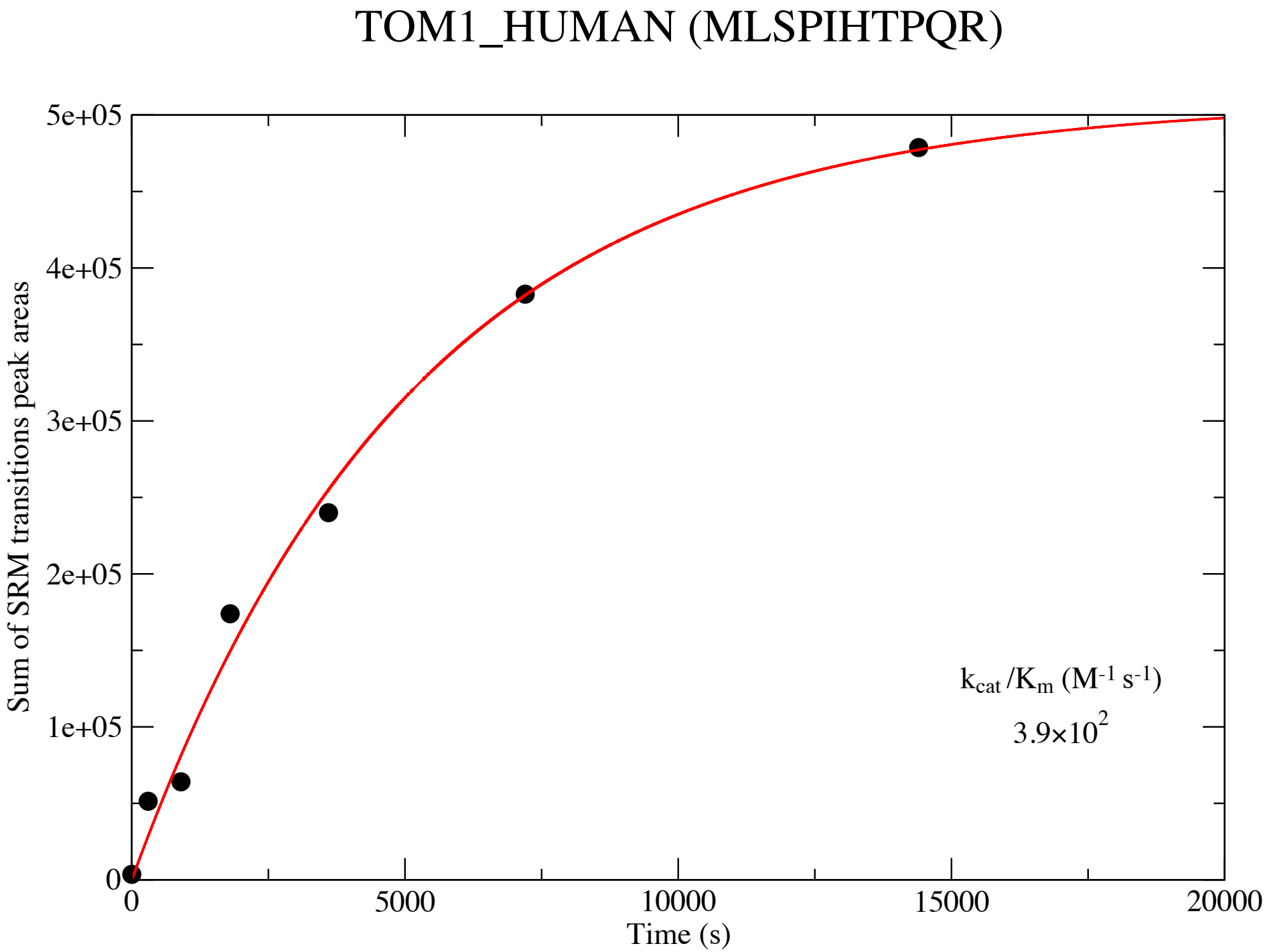


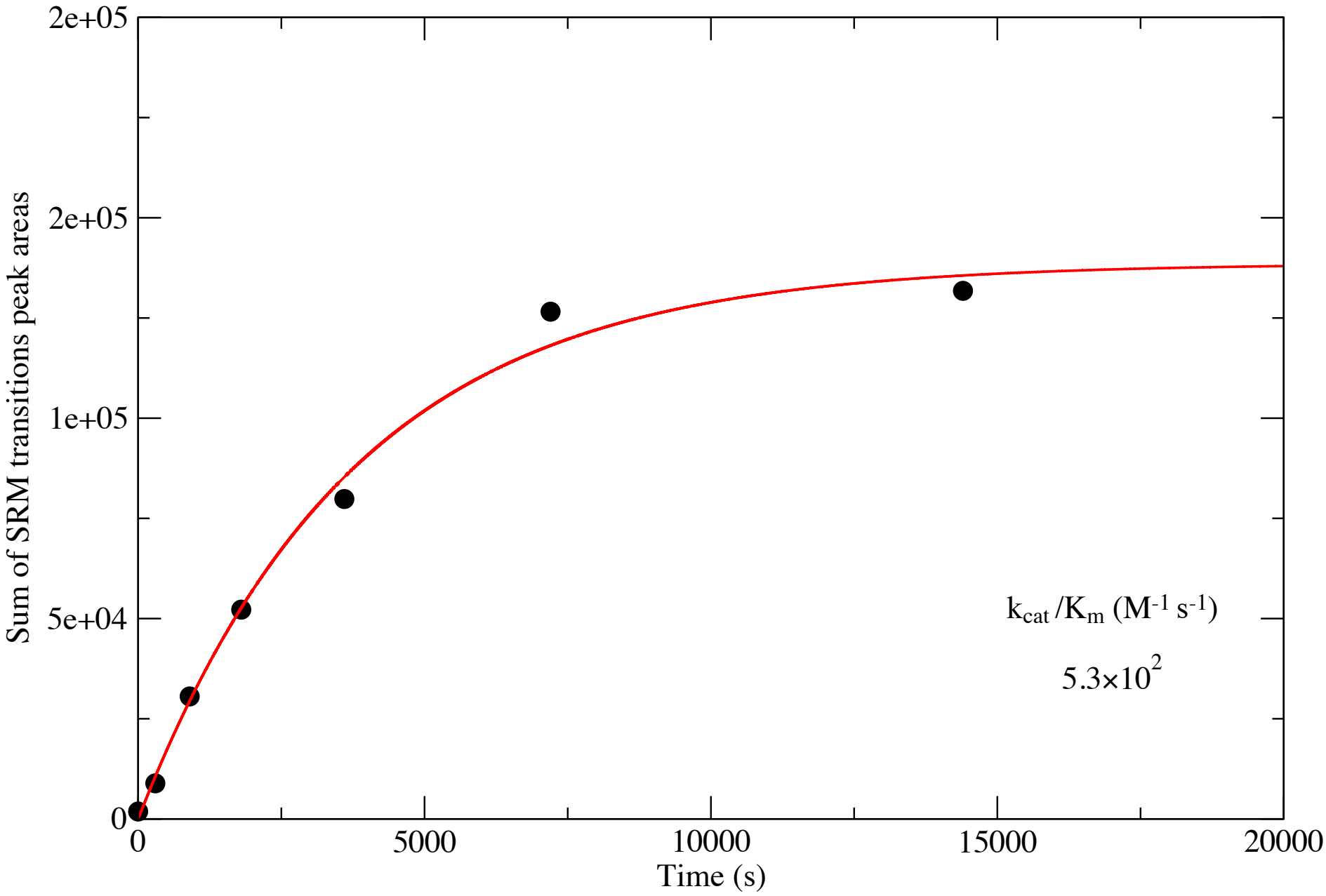
TIF1B_HUMAN (GADSTGVVAK)



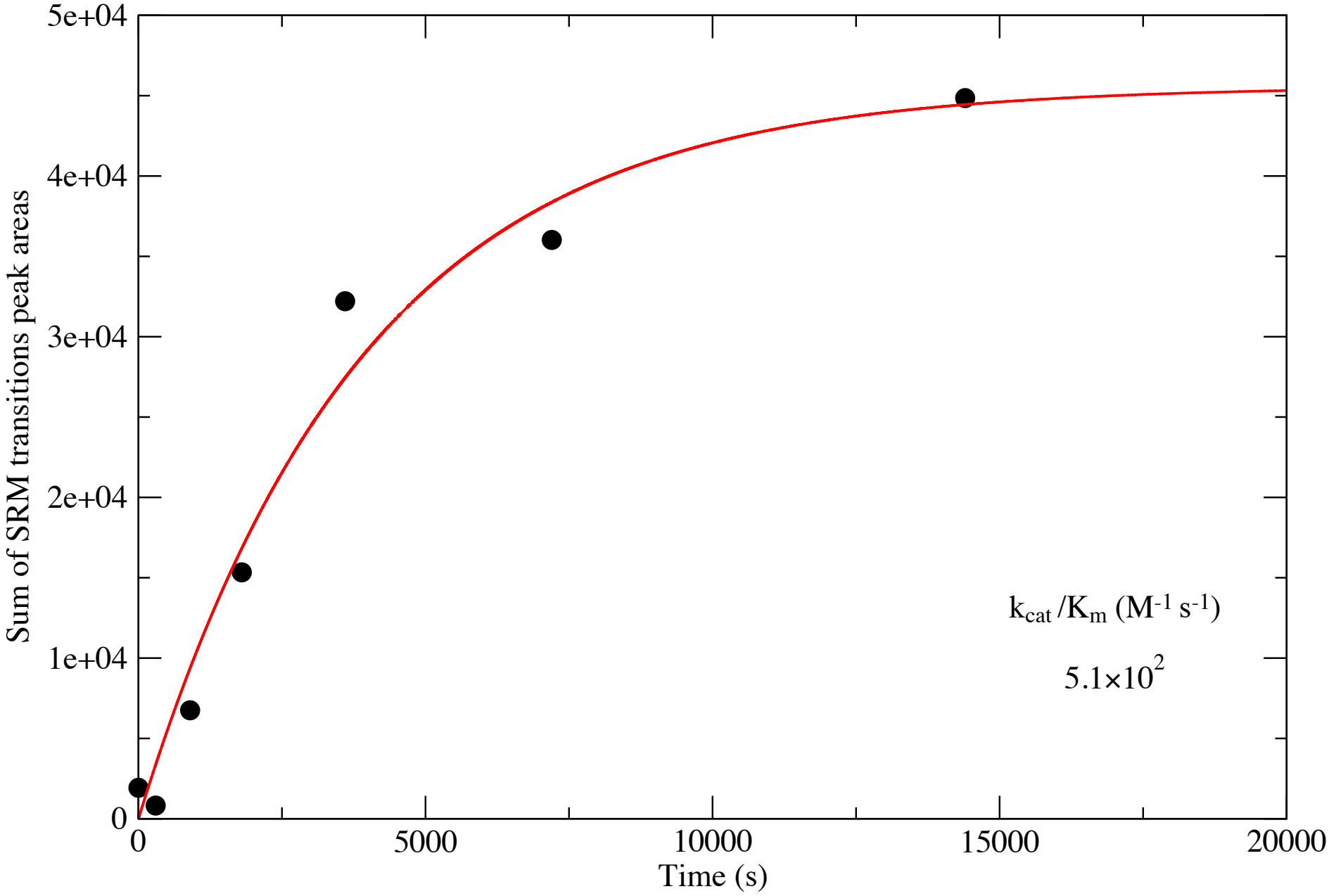
TIM_HUMAN (SVVPFDAASEVPVEEQR)



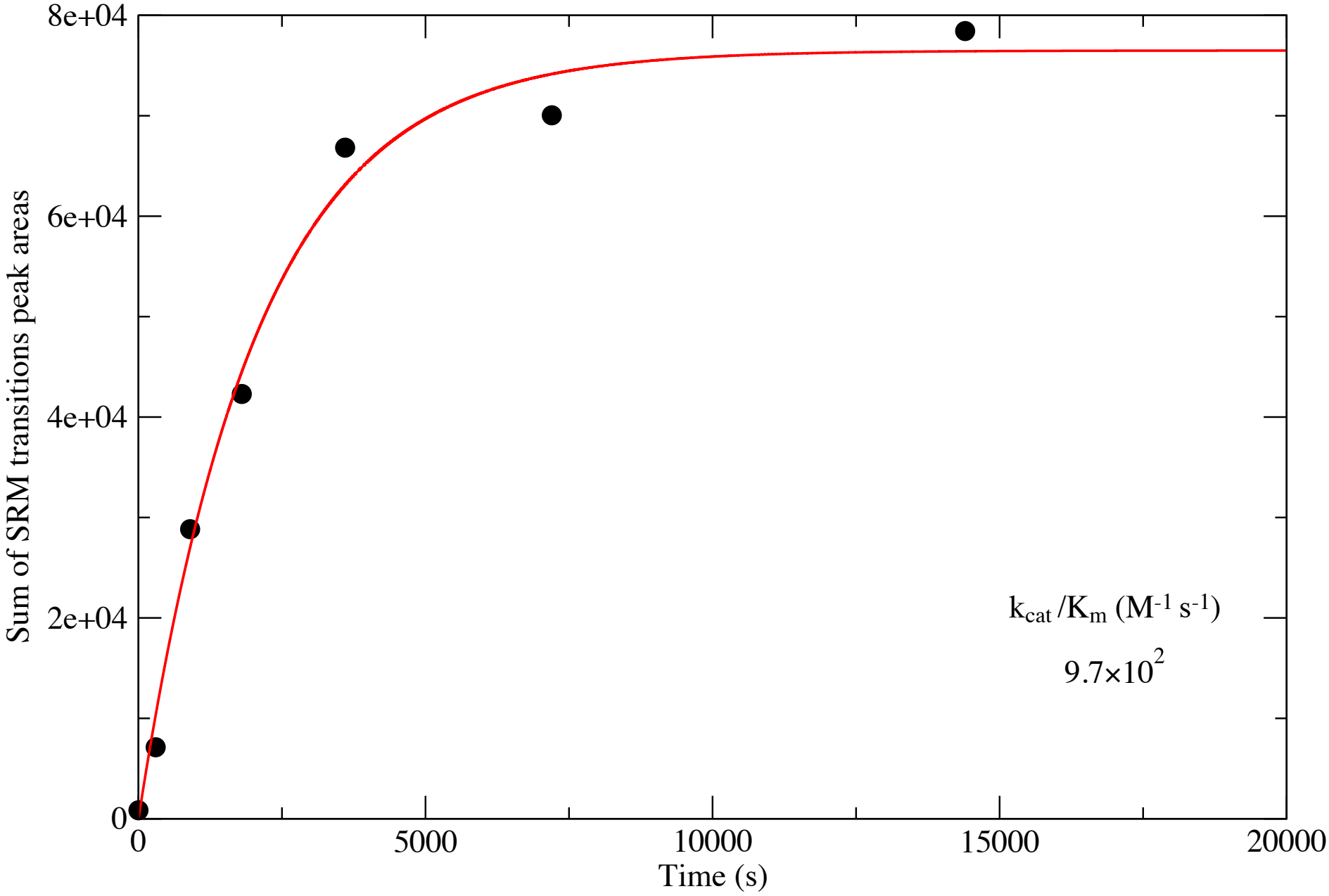

TOM1_HUMAN (MLSPIHTPQR)
Sum of SRM transitions peak areas
5e+05
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
3.9×10^2

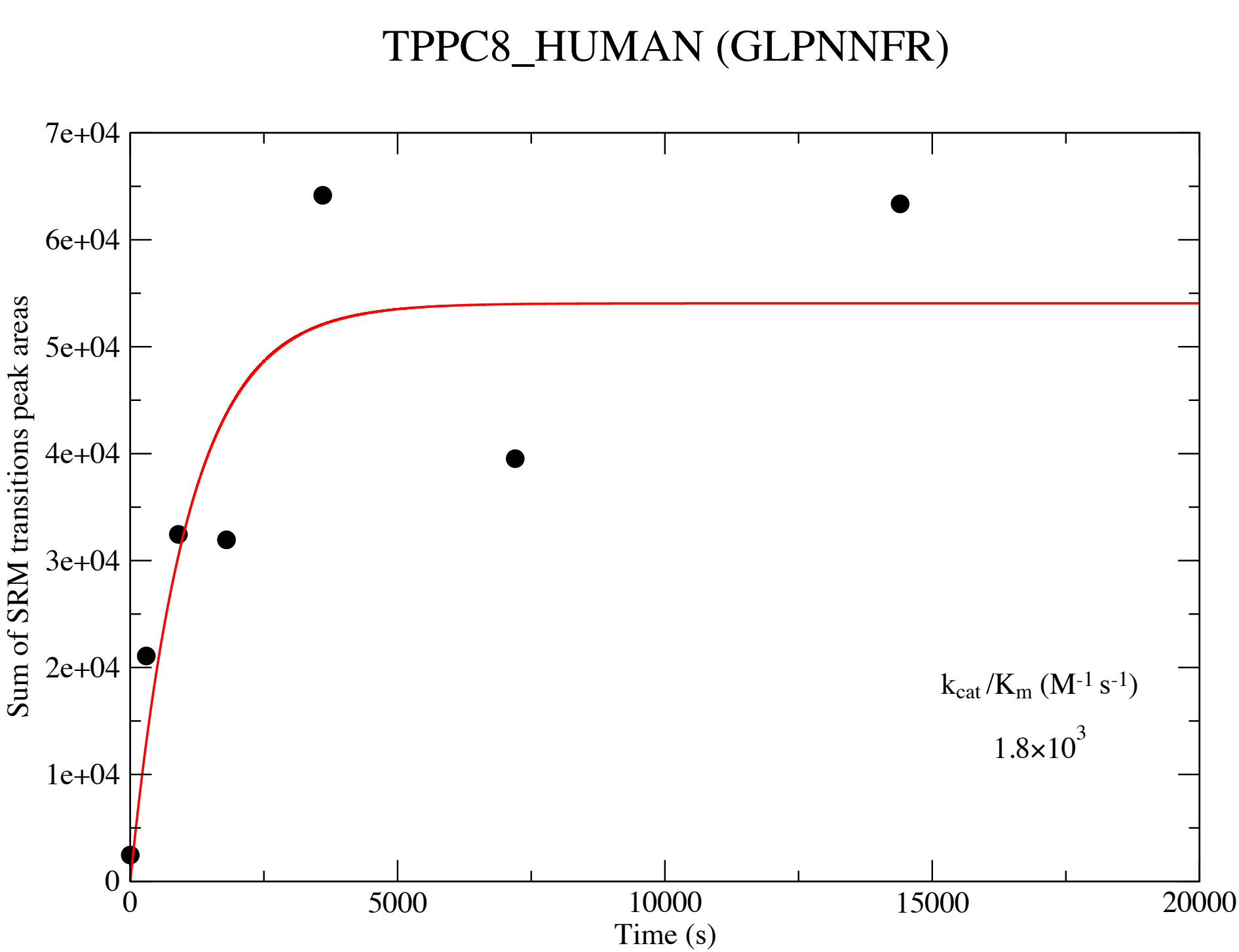

TOP2B_HUMAN (SASVFSPSFGLK)
Sum of SRM transitions peak areas
2e+05
2e+05
1e+05
5e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
5.3×10^2

TP53B_HUMAN (SSQPSLPLVR)

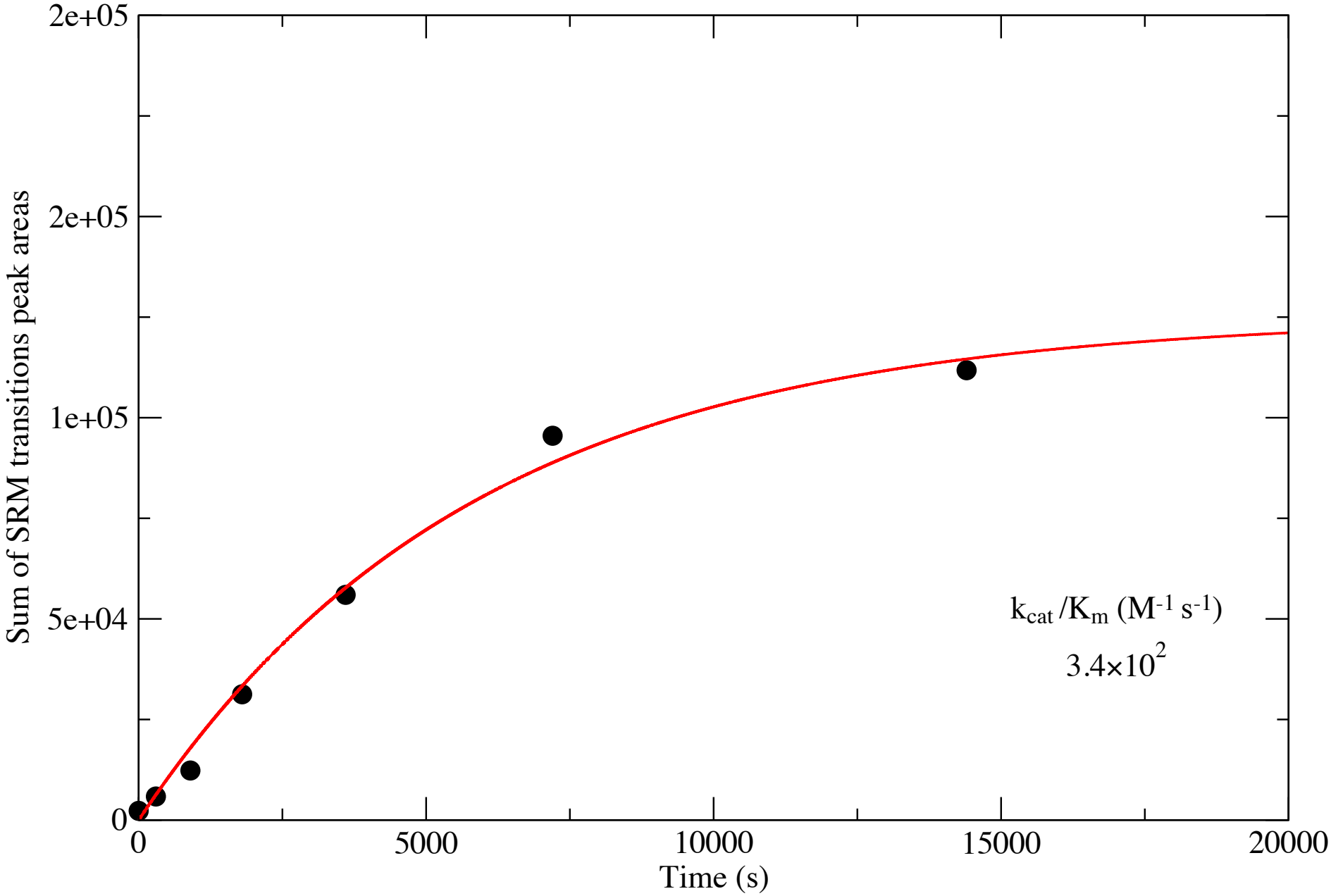


TPC10_HUMAN (SLSVDKHGDDQPDSSSLK)

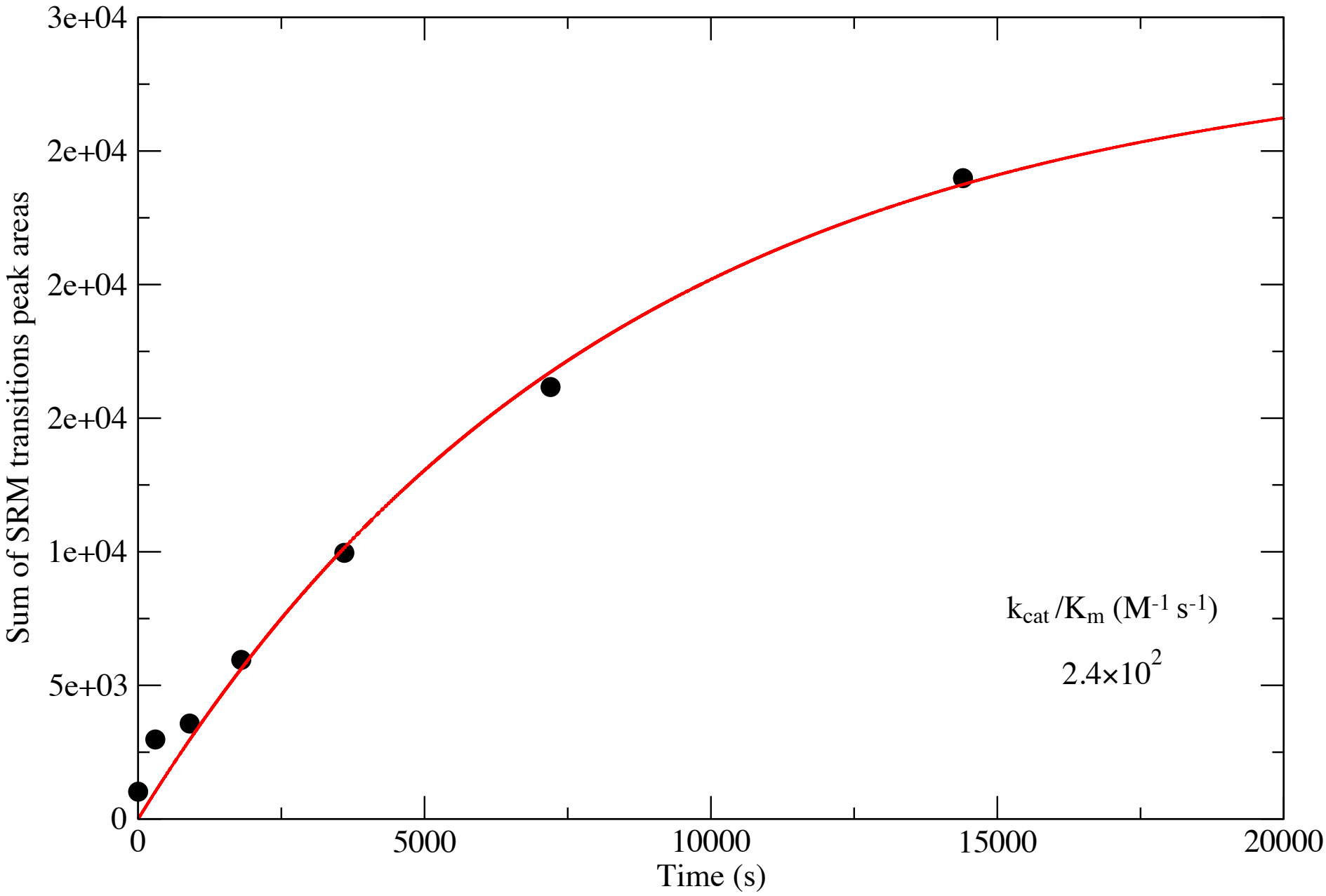



TPPC8_HUMAN (GLPNNFR)
Sum of SRM transitions peak areas
7e+04
6e+04
5e+04
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
1.8×10^3

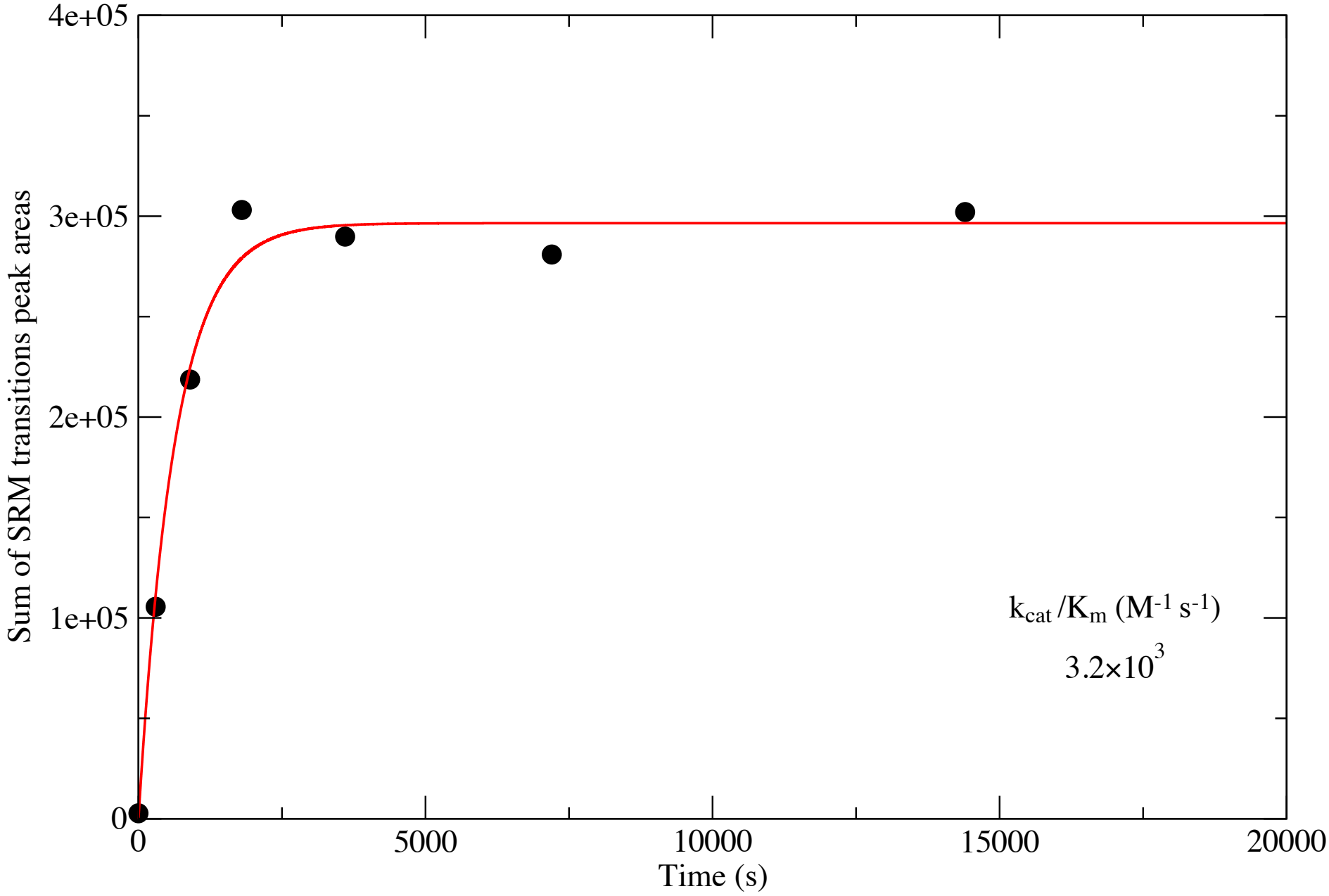
TR150_HUMAN (SFDEDLARPSGLLAQER)



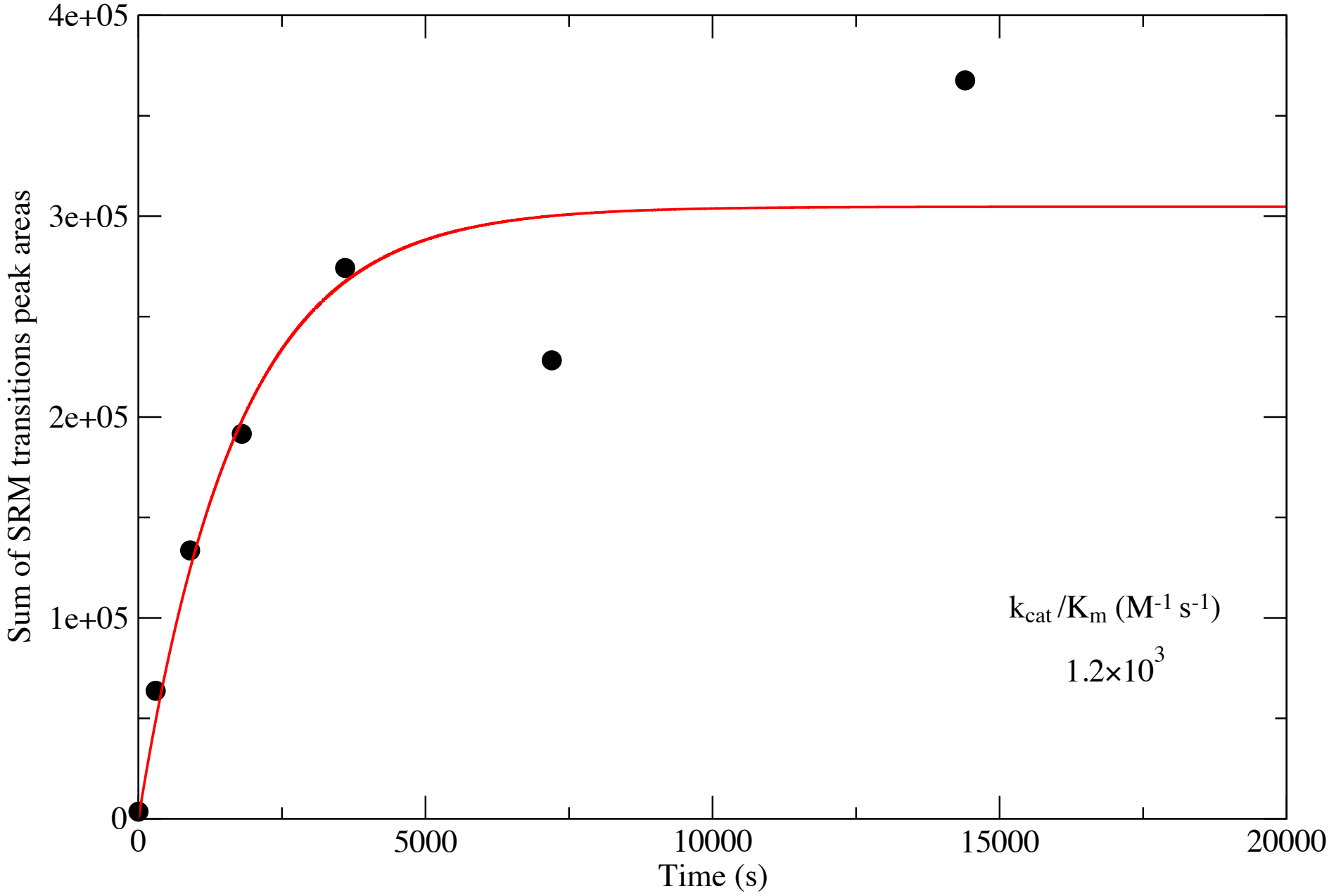
TRM1L_HUMAN (SAPTPASAPAPAPALAQAPALSPSLASAPEEAK)



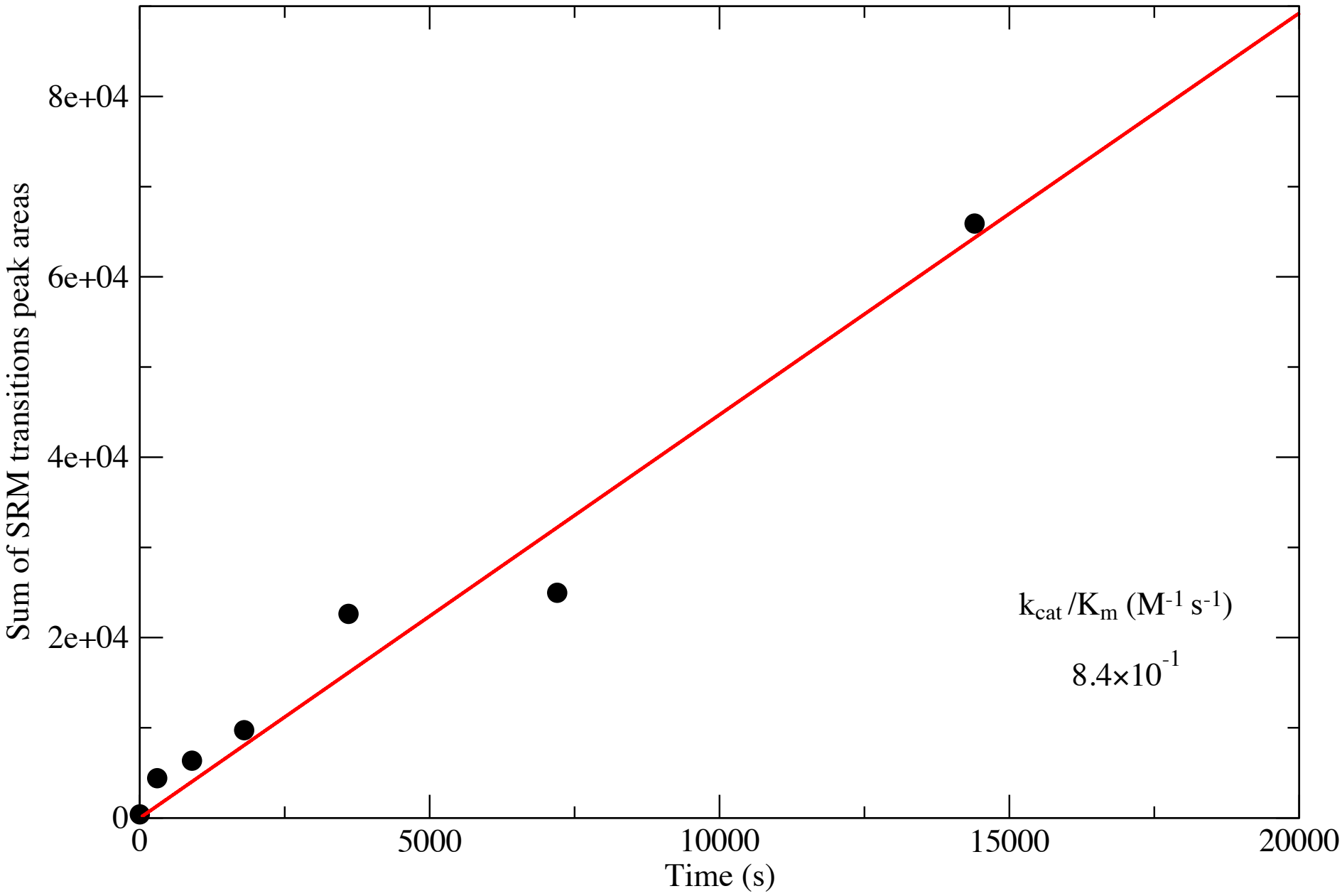
TSC1_HUMAN (GVPSTSPMEVLDR)



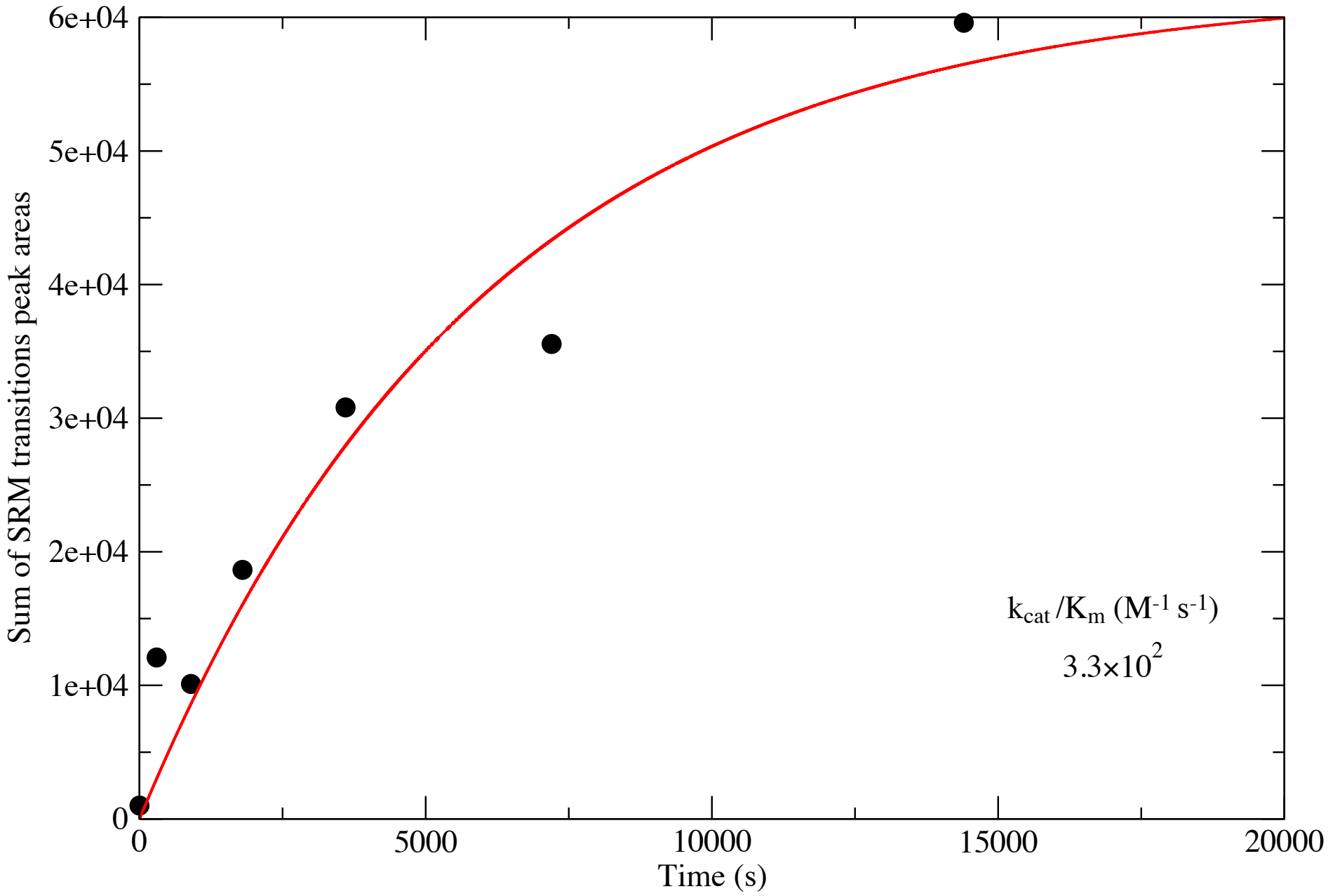
TSR1_HUMAN (AVDDMEEGLK)

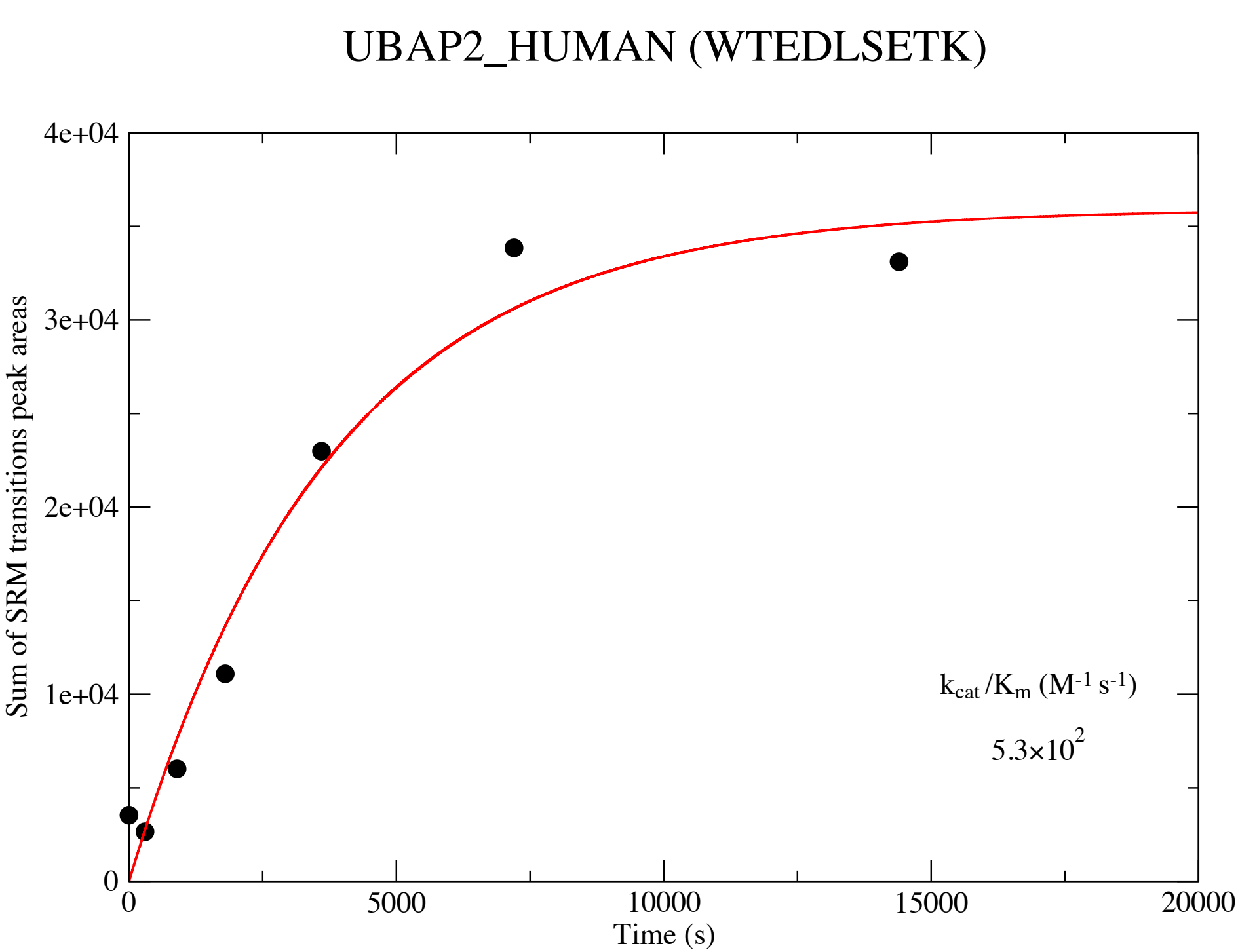


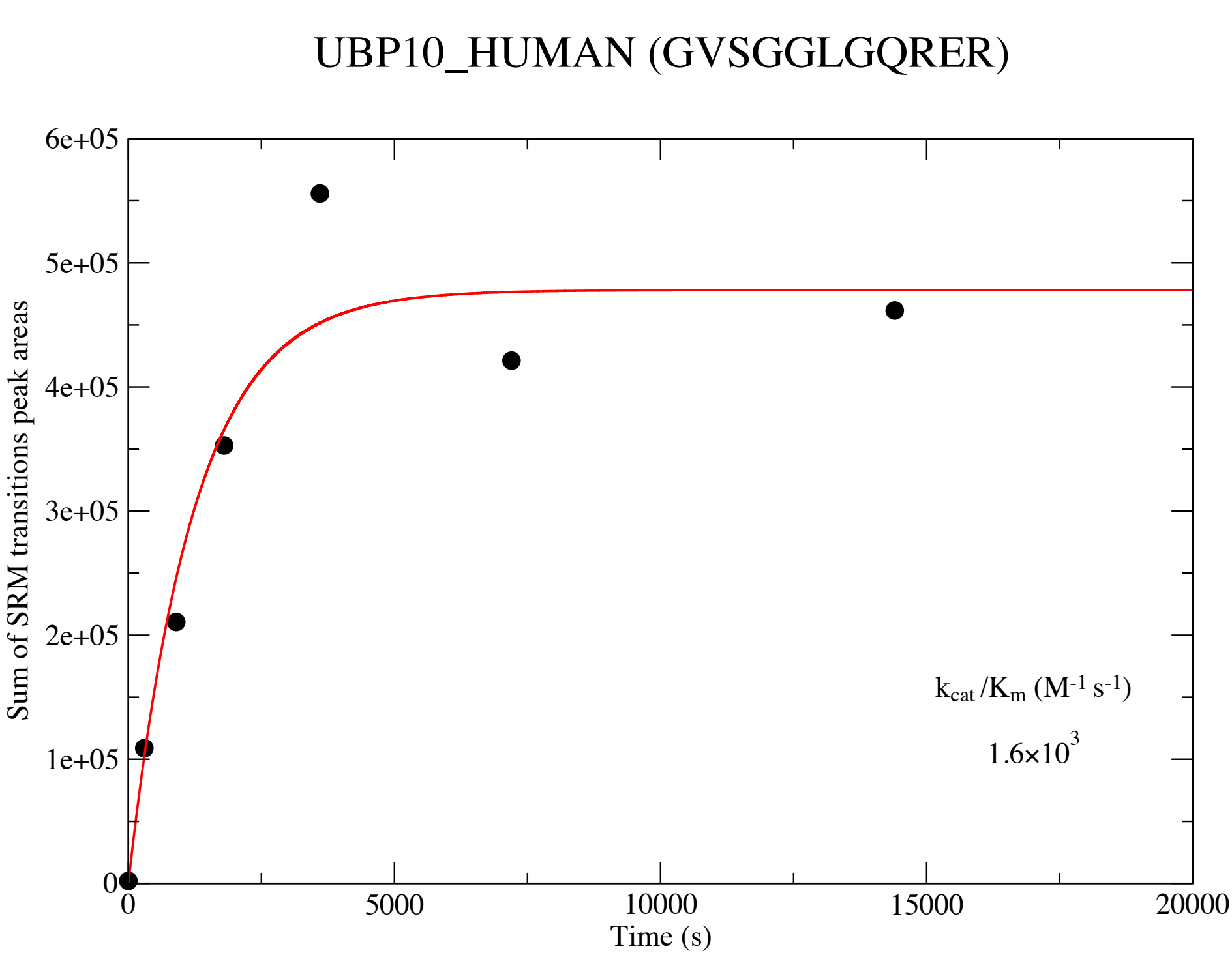
TTC4_HUMAN (GLSTENPHGAR)



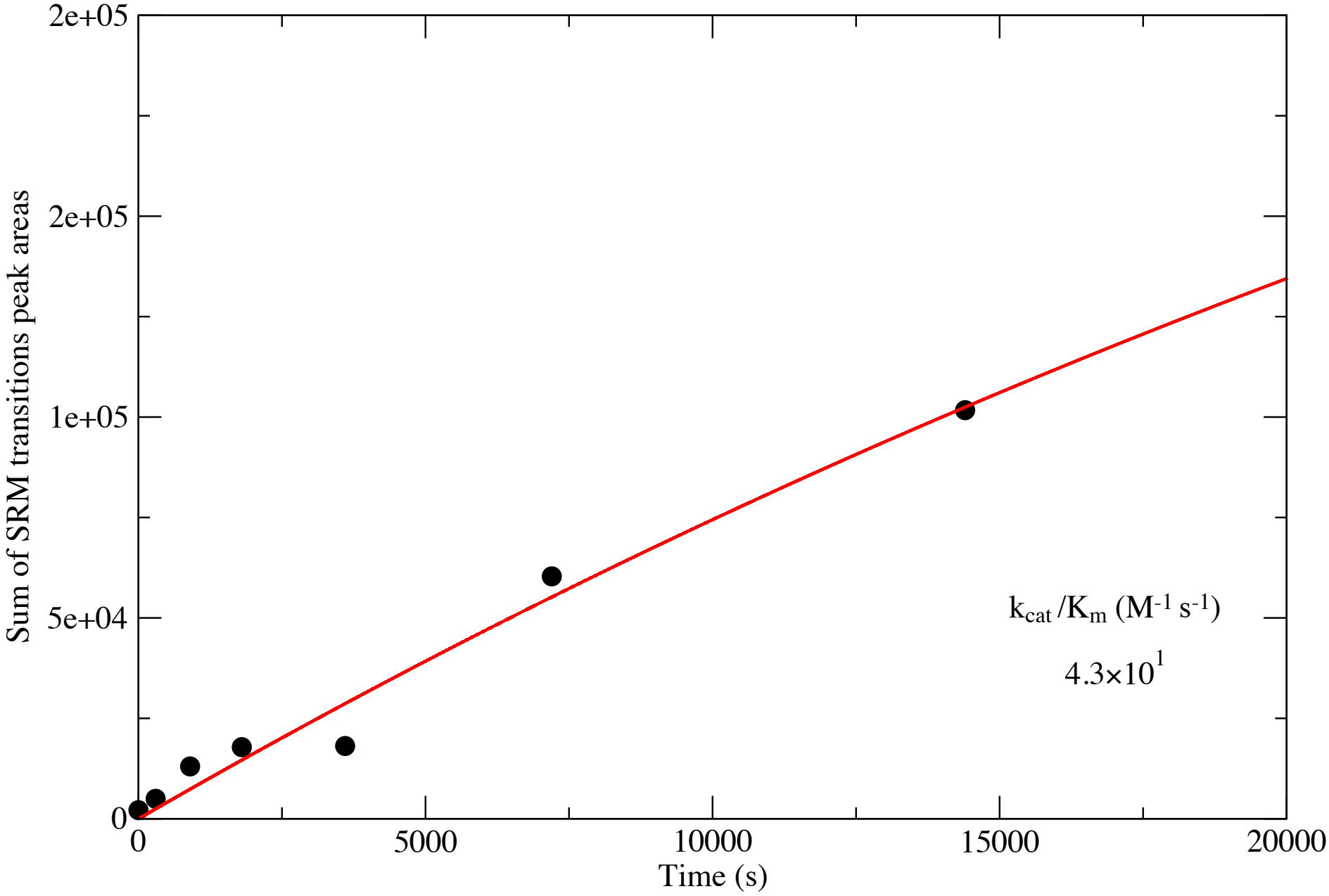
TTI2_HUMAN (SALEAPSQEDSNLSEELSHSAFGQAFSK)



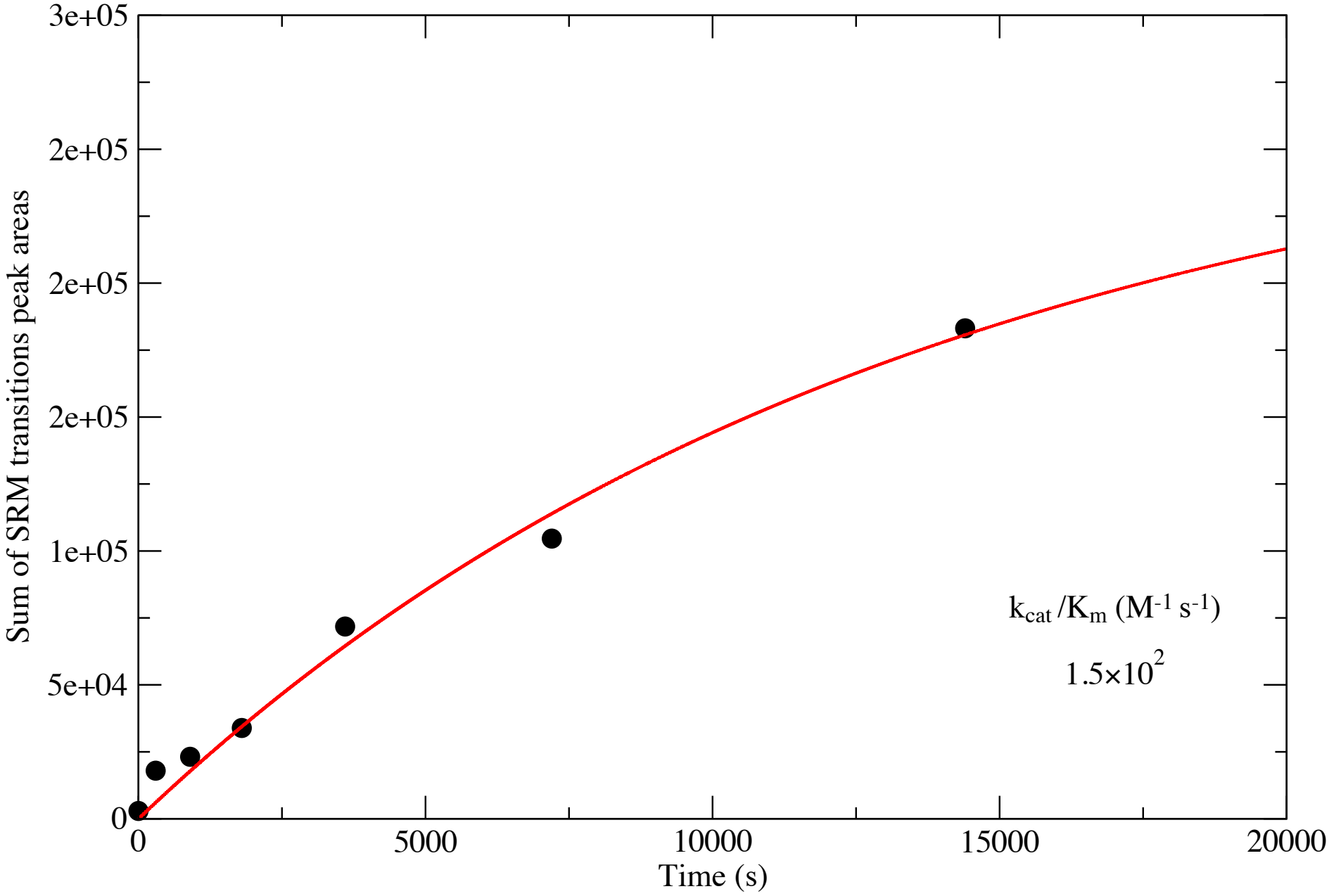

UBAP2_HUMAN (WTEDLSETK)
Sum of SRM transitions peak areas
4e+04
3e+04
2e+04
1e+04
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
5.3×10^2


UBP10_HUMAN (GVSGGLGQRER)
Sum of SRM transitions peak areas
6e+05
5e+05
4e+05
3e+05
2e+05
1e+05
0
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
1.6×10^3

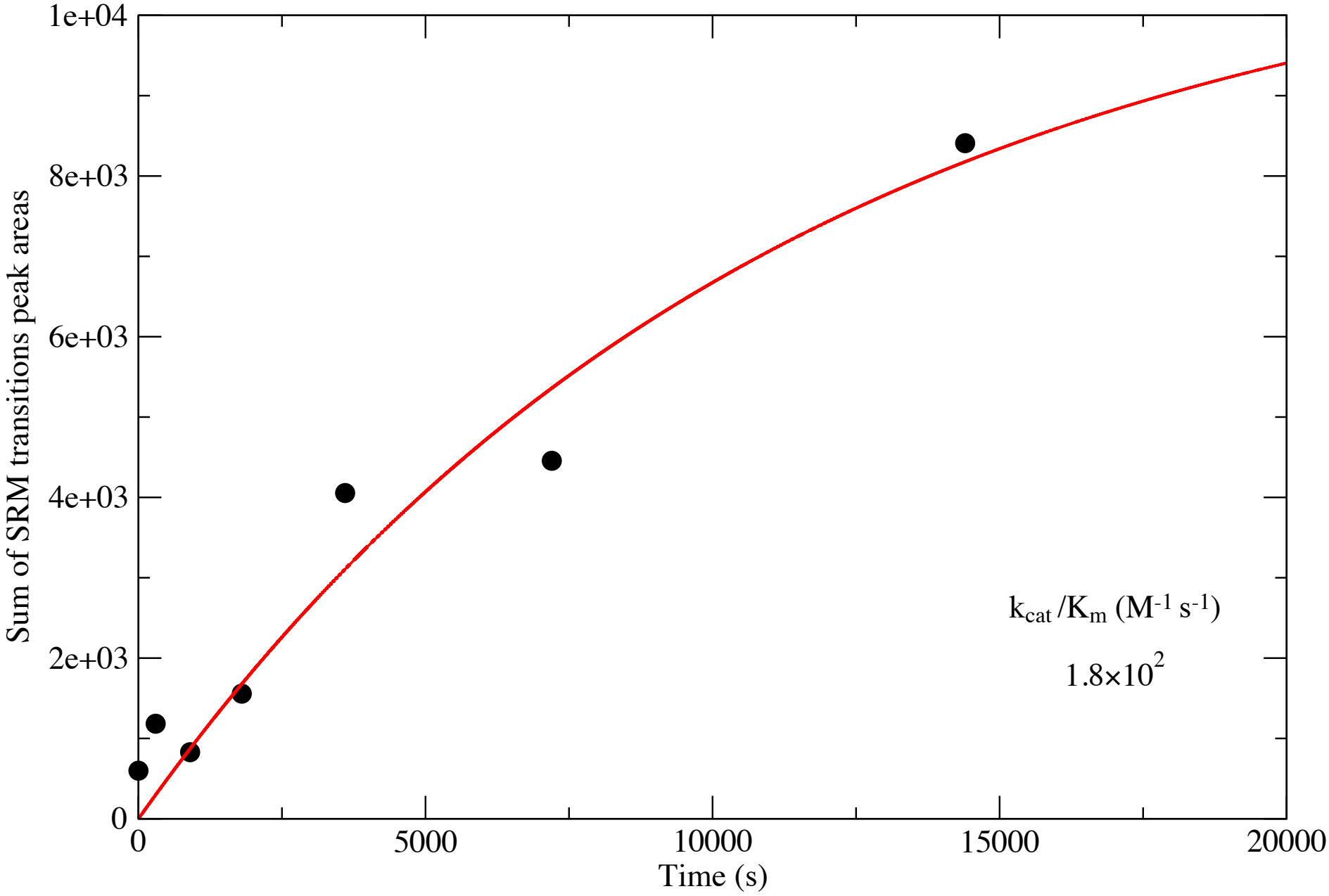
UBP2L_HUMAN (SSNLDPSQAPSLAQPLVFSNSK)



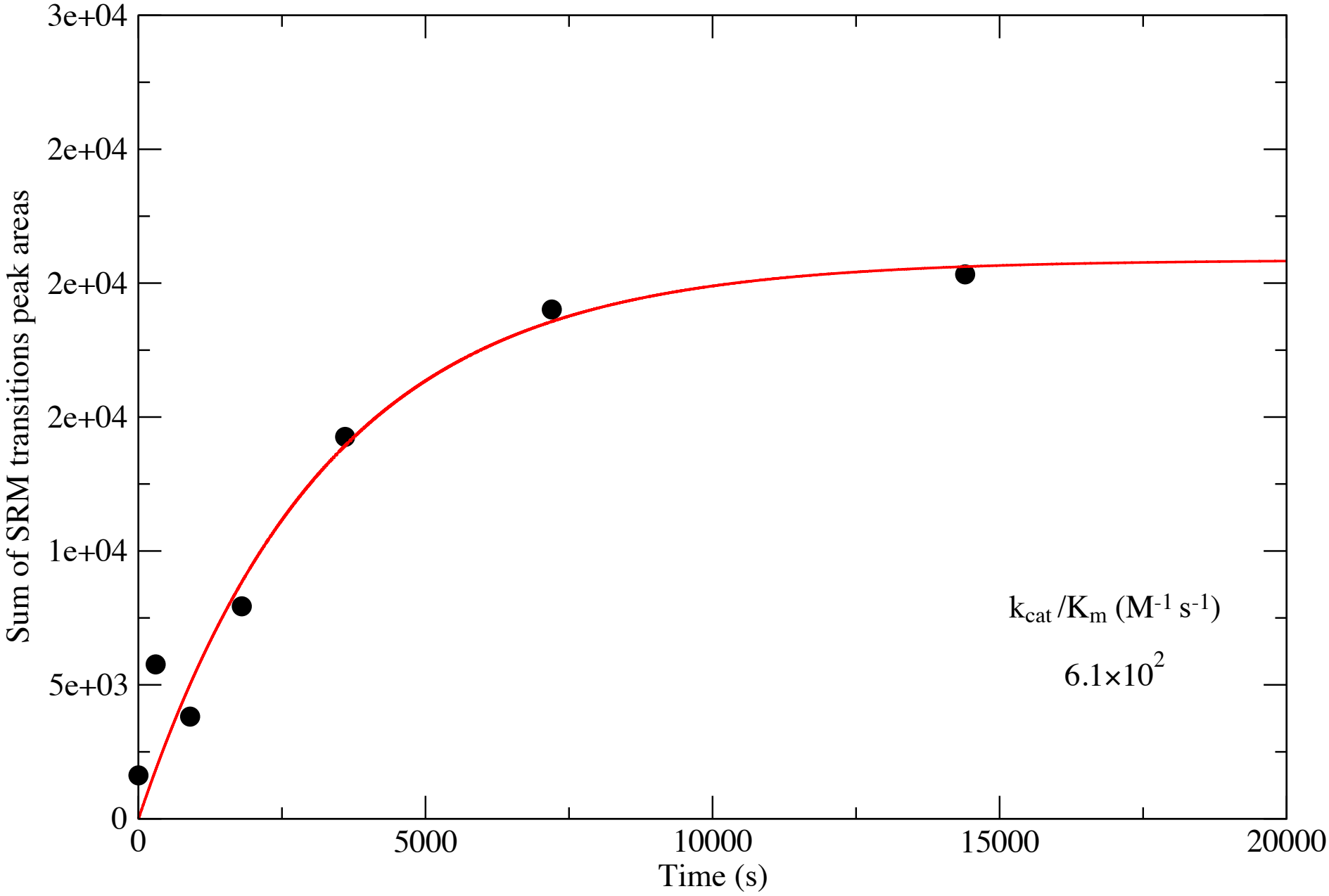
URP2_HUMAN (VALSNLEVK)



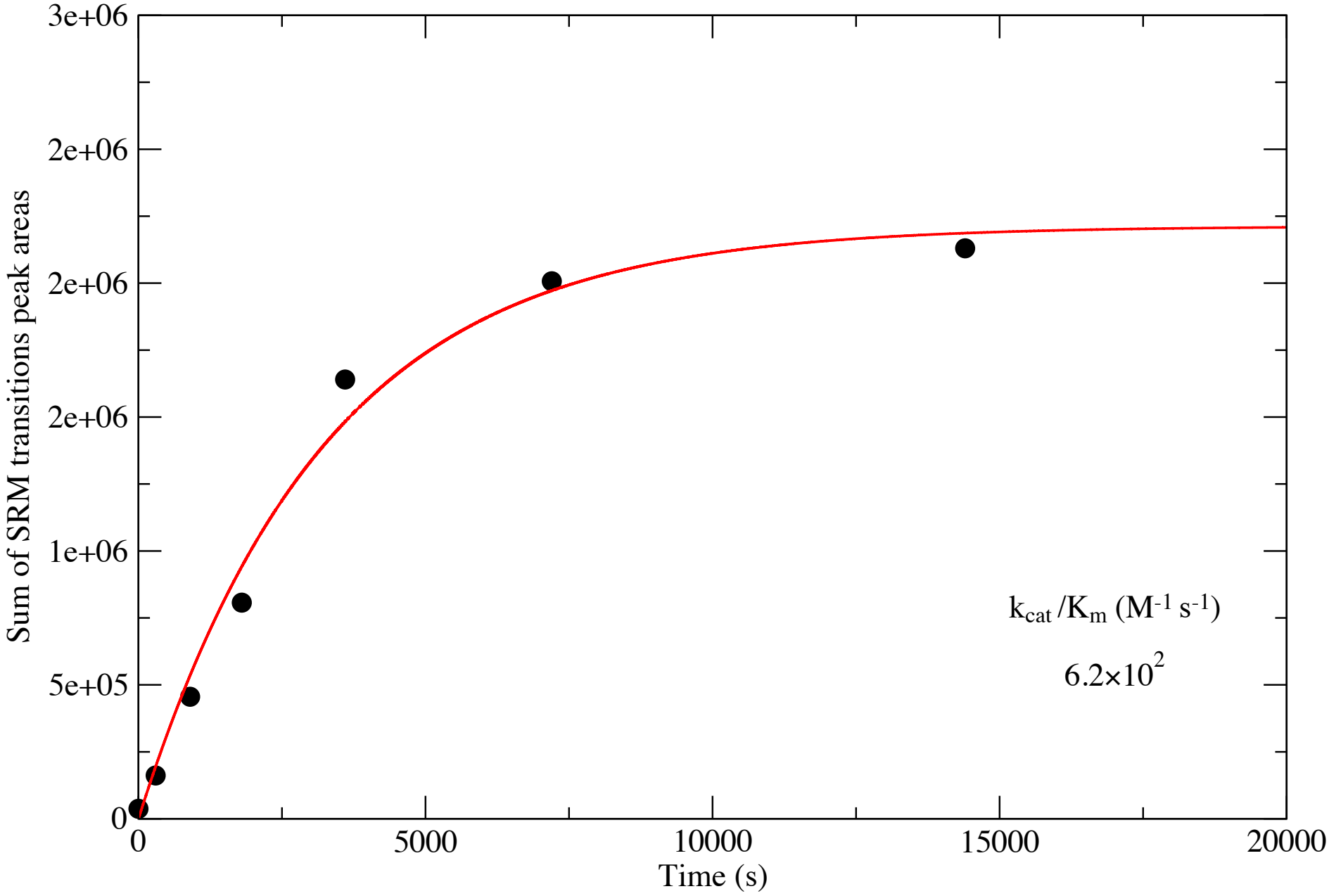
VCIP1_HUMAN (AAGHFPIGPDVEDLVK)



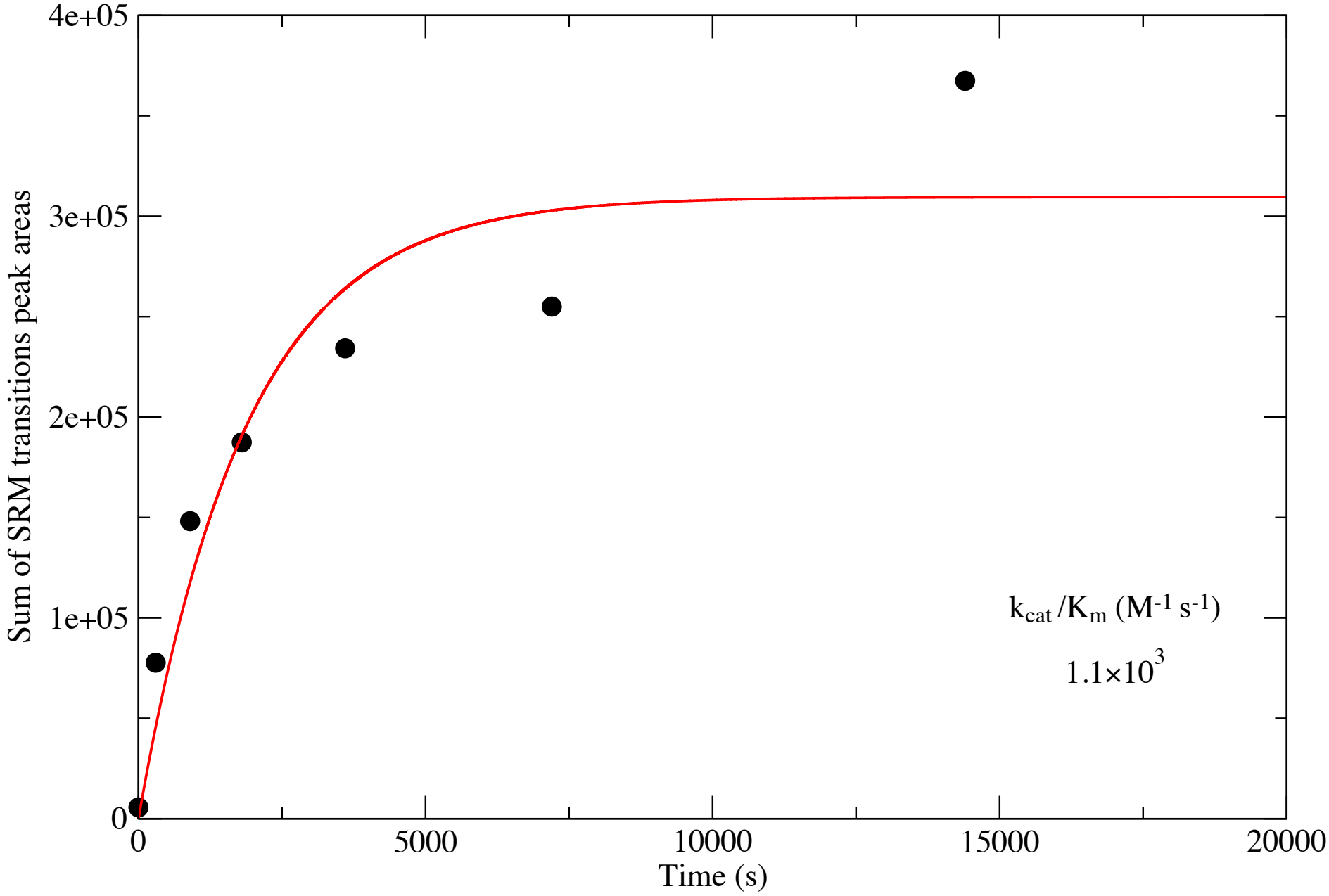
VCIP1_HUMAN (GCVADALGAAFATR)



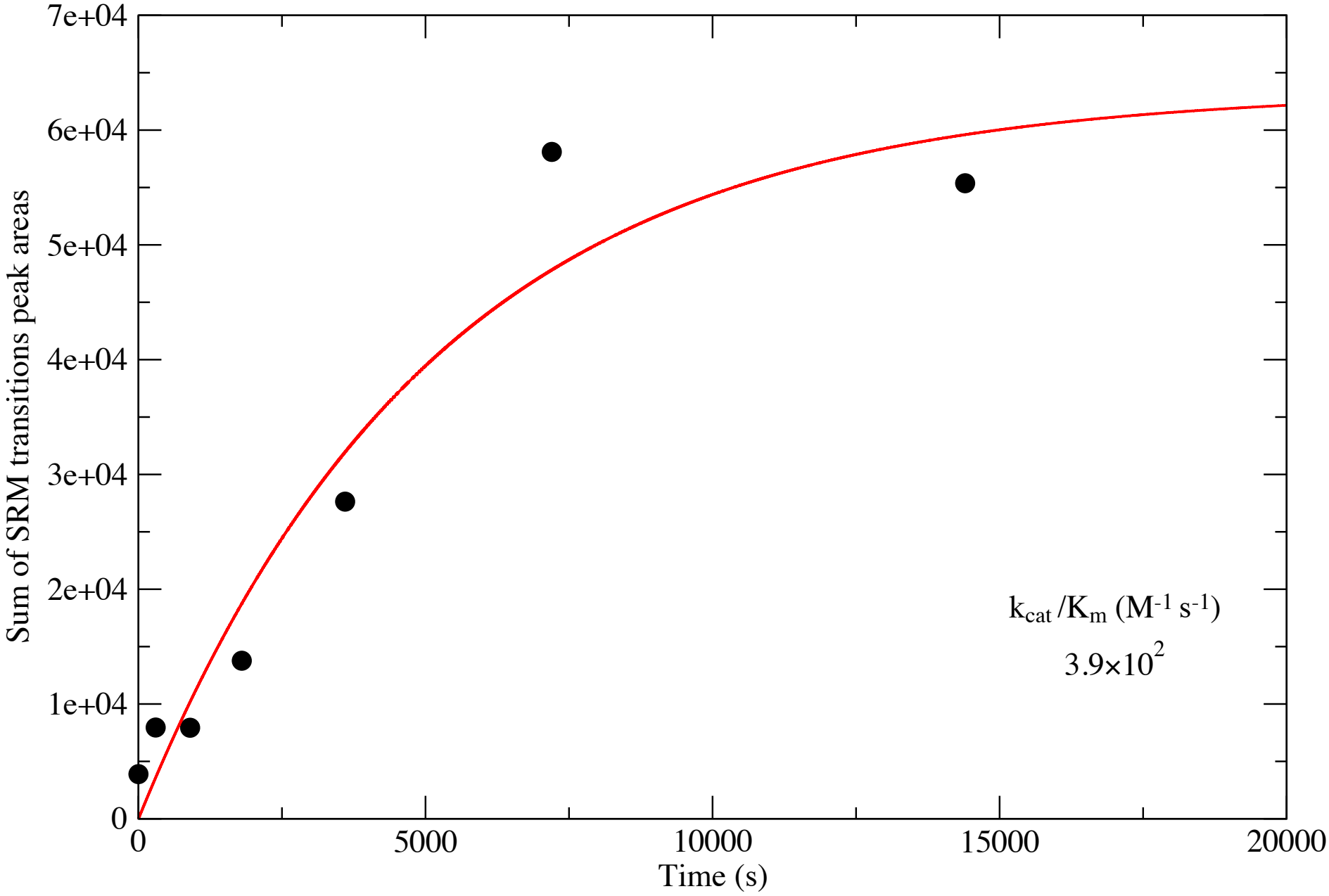
VIME_HUMAN (SLPLVDTHSKR)



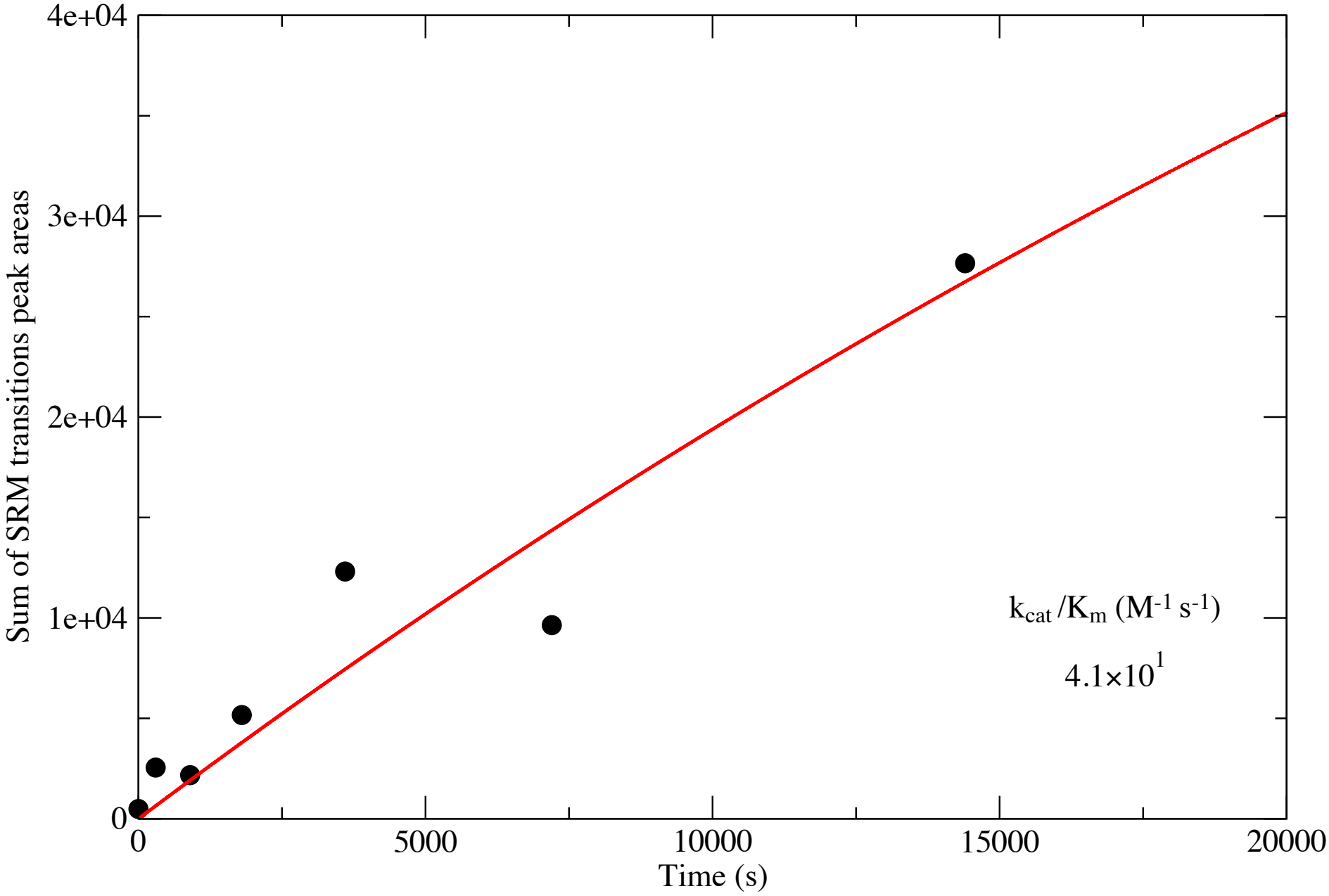
VIME_HUMAN (VSKPDLTAALR)



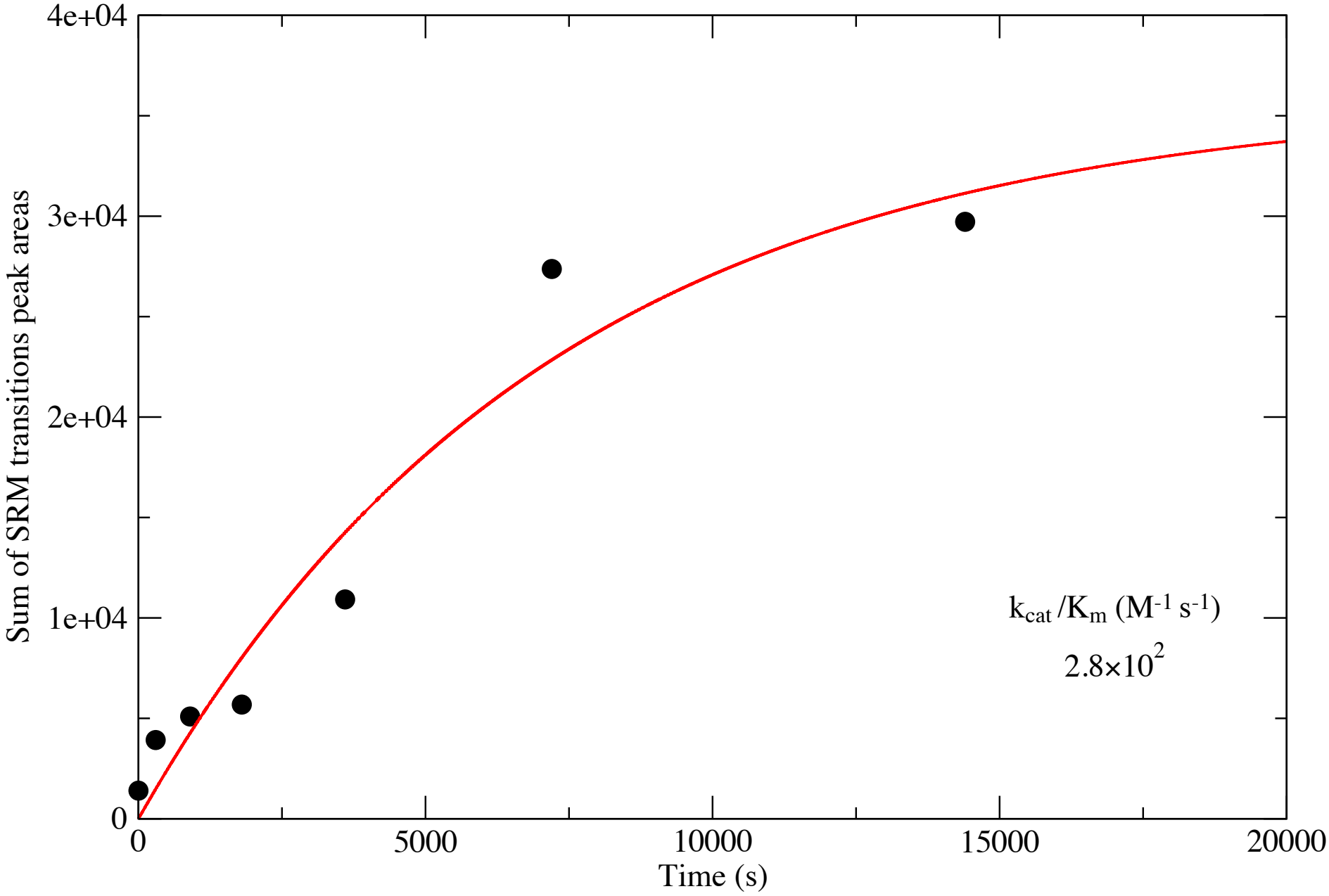
VP13D_HUMAN (SVGTYLPGASR)



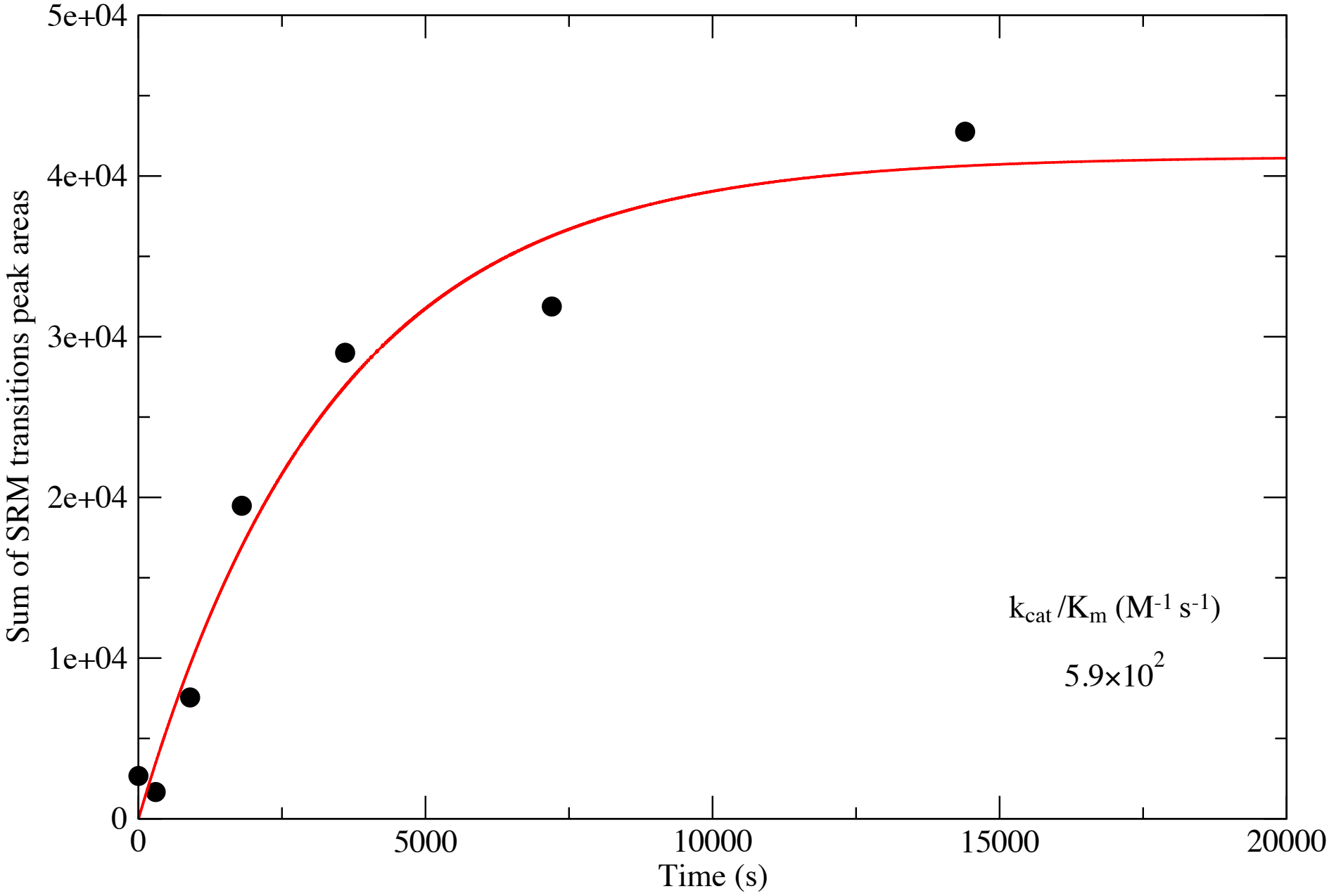
VPS4A_HUMAN (SLCGSRNENESEAAR)



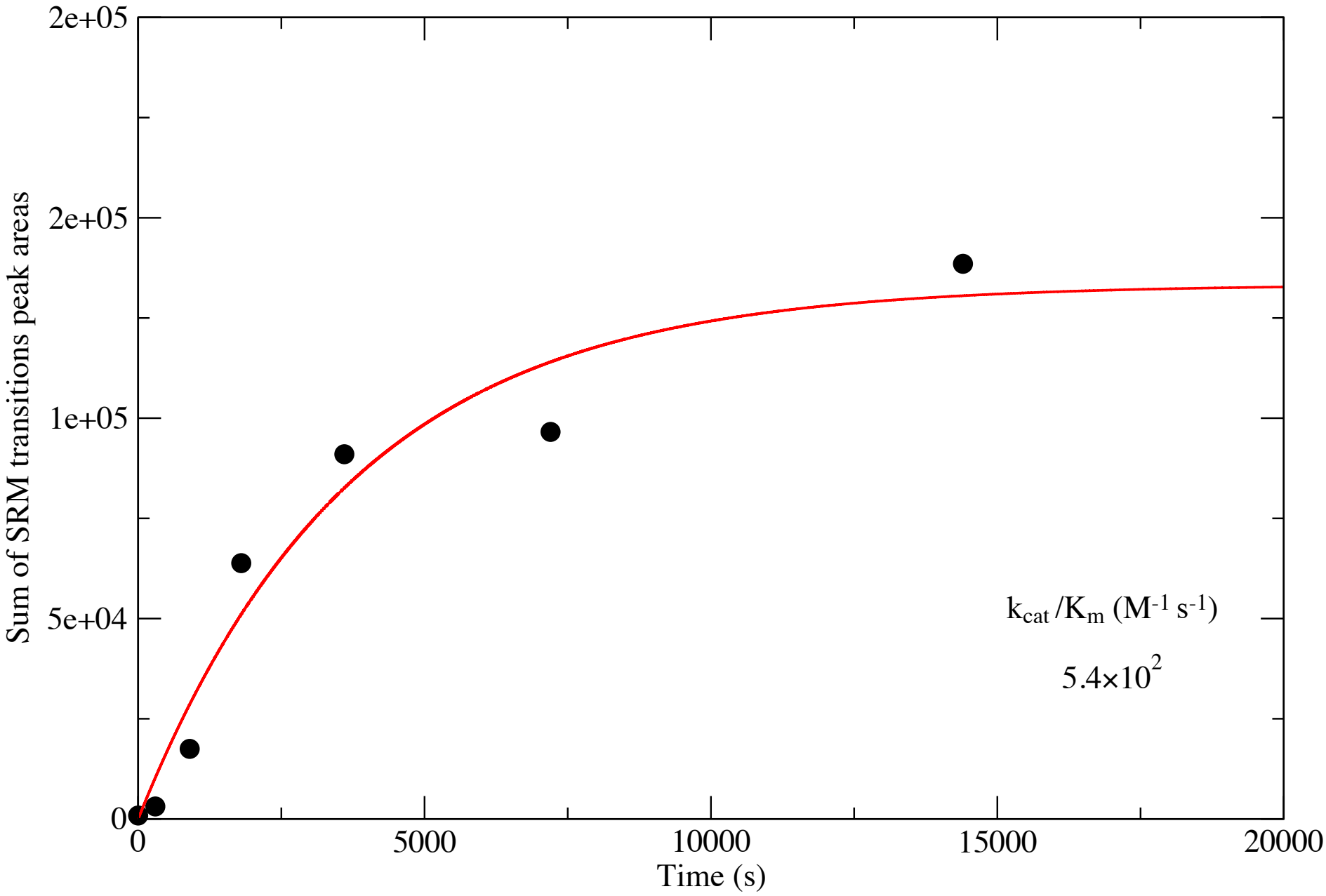
YJ005_HUMAN (GLSEPDVFAIAPFR)



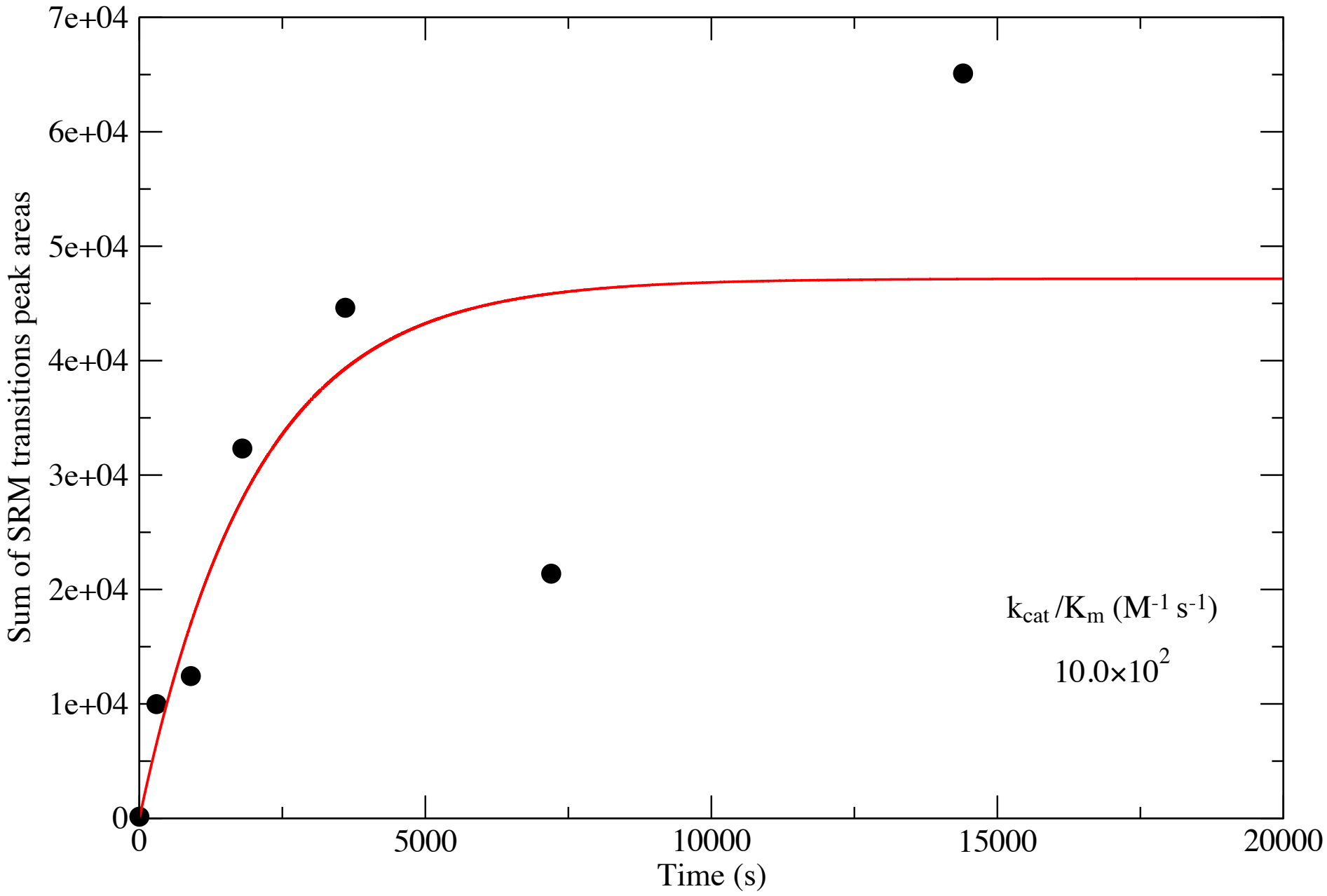
Z3H7A_HUMAN (SAPETNETVMPSALVR)



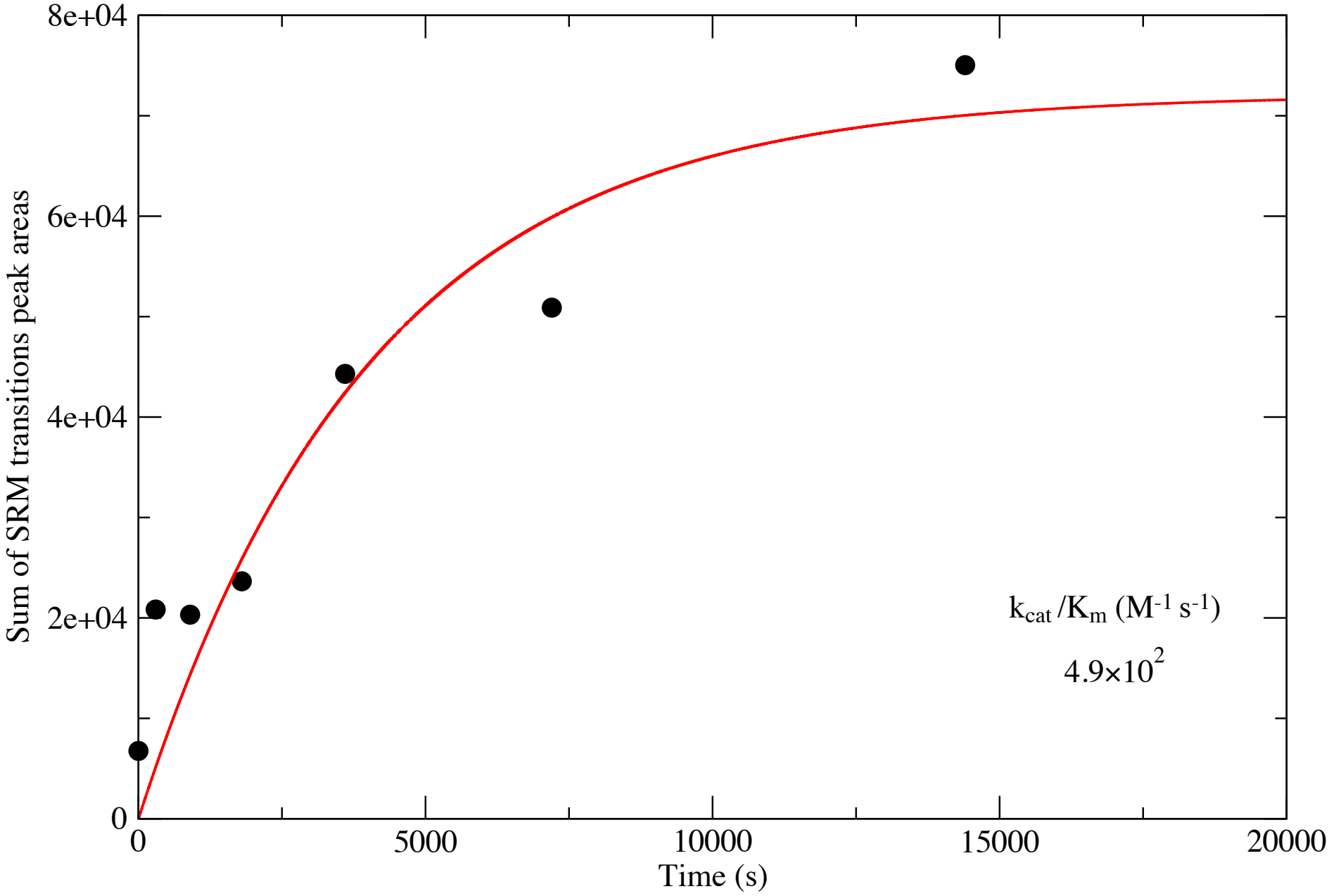
Z3H7B_HUMAN (ALDSFGSTR)



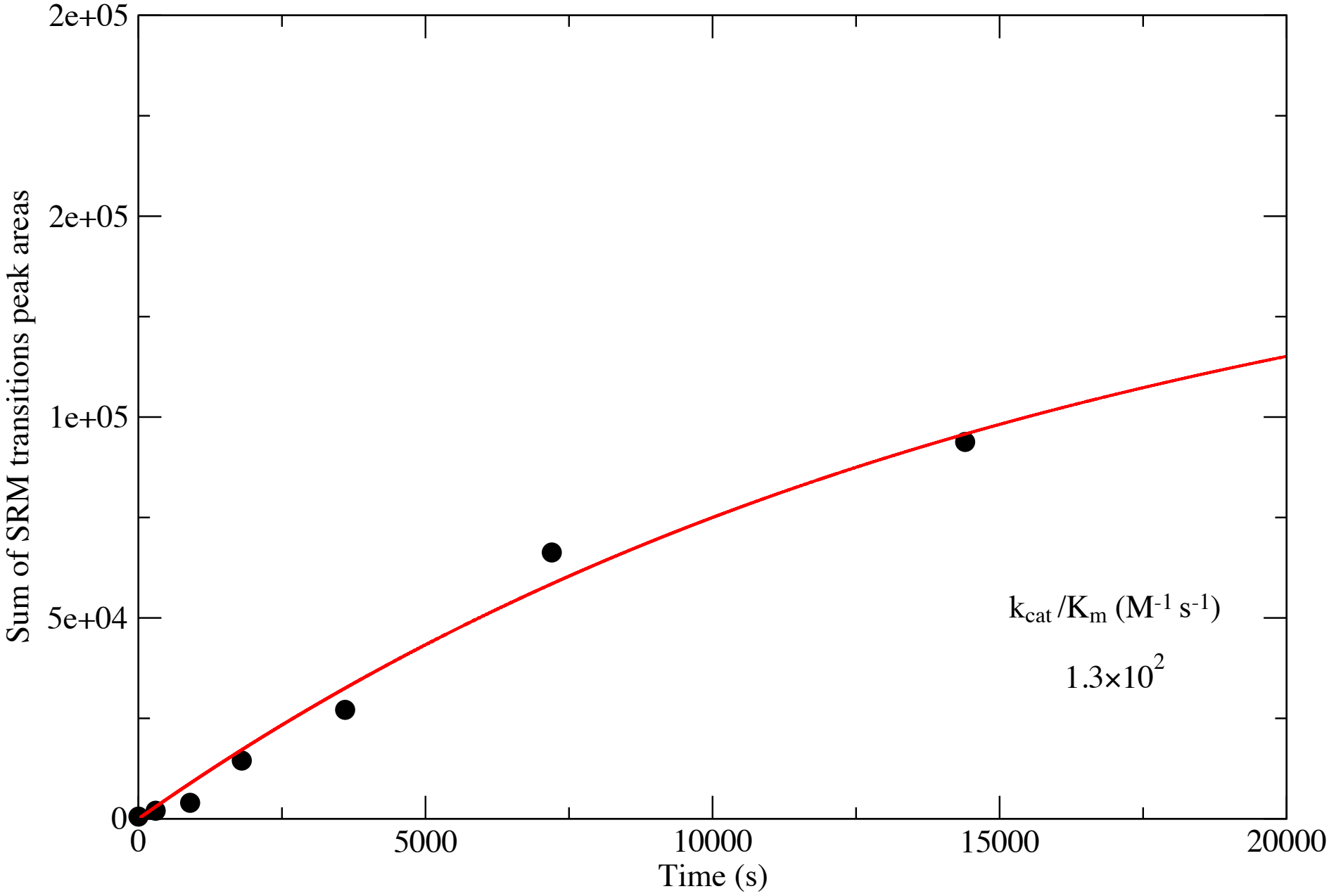
ZC3H4_HUMAN (GAEETQDTSGGPER)



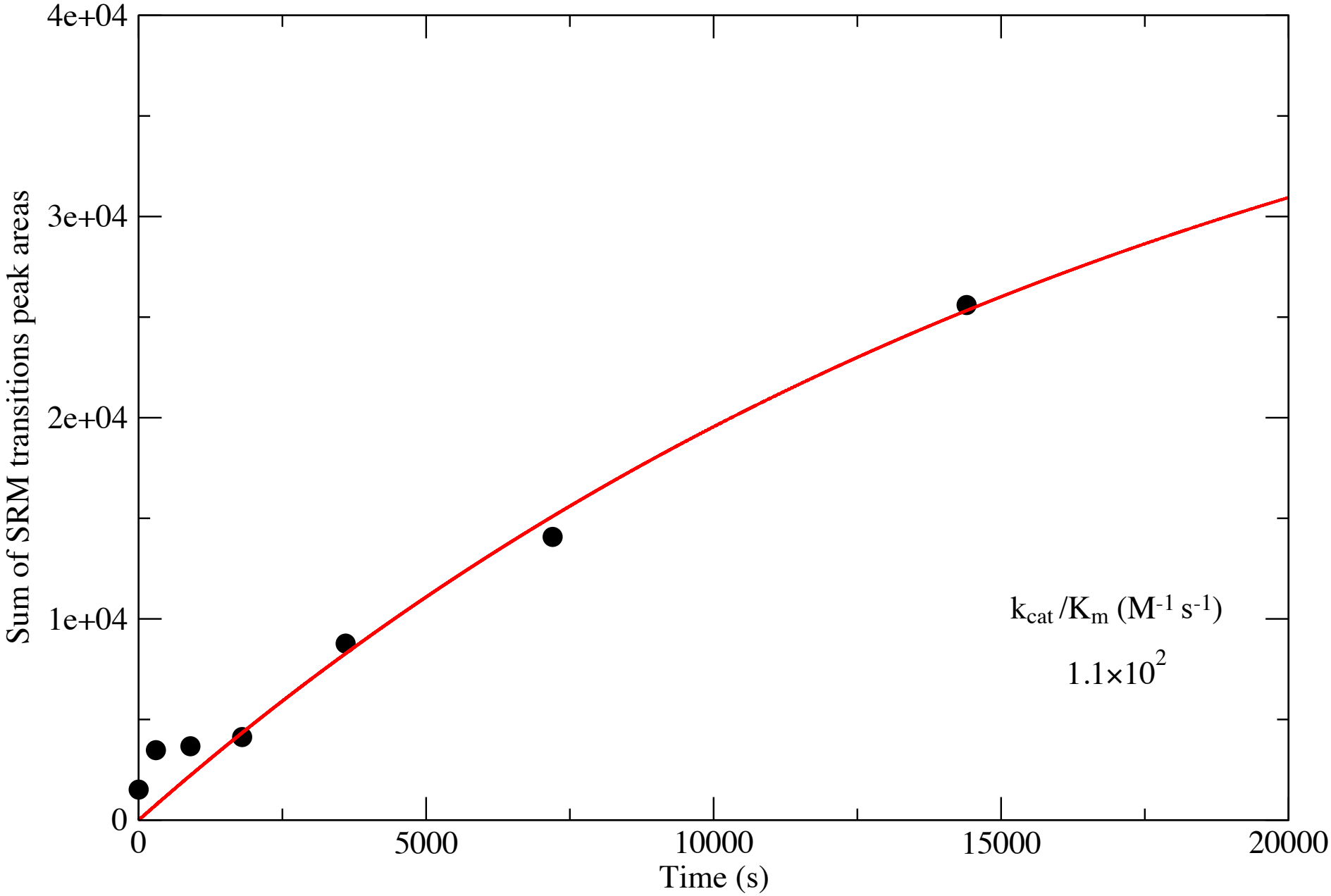
ZCCHV_HUMAN (GVATDITSTR)



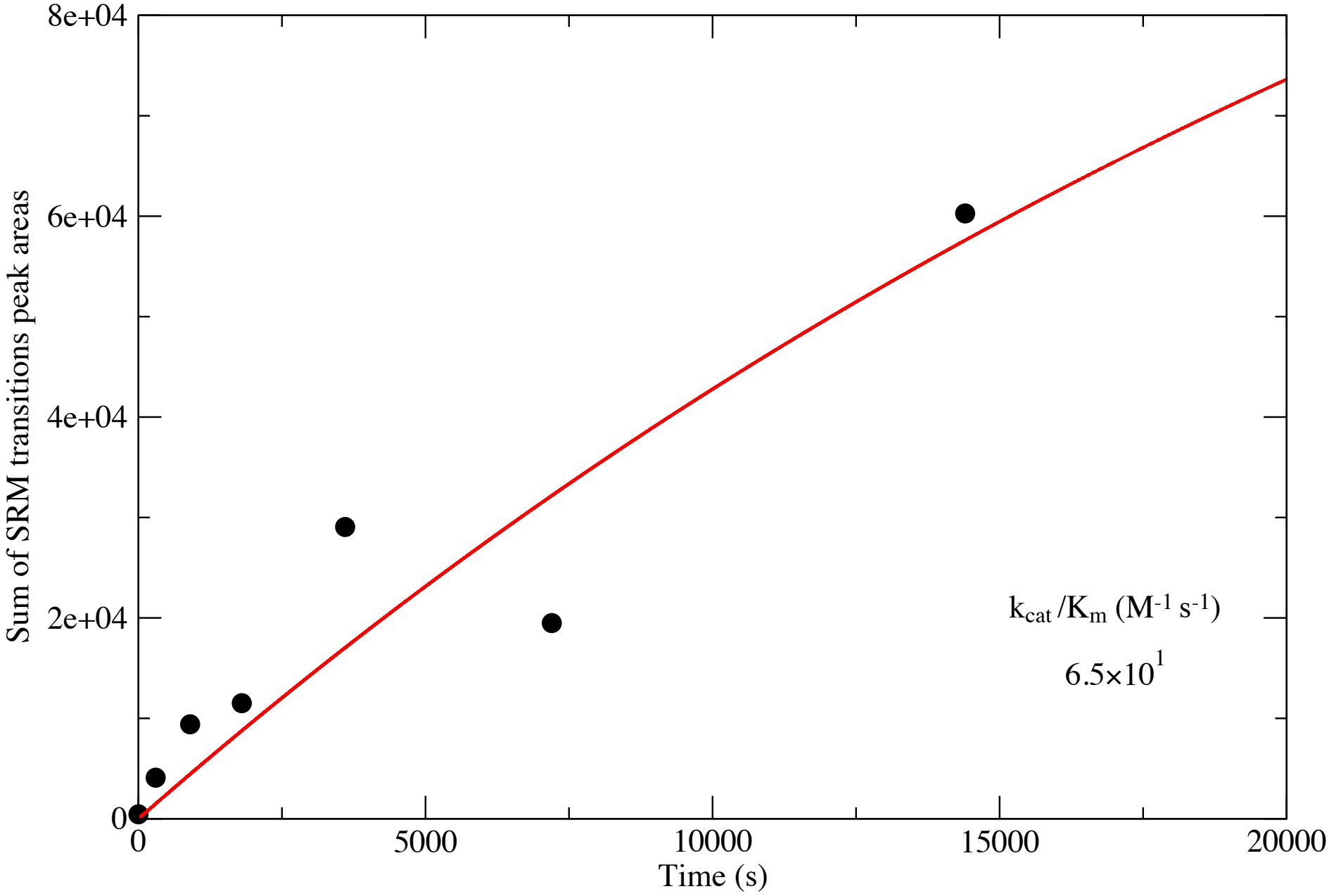
ZFP91_HUMAN (SALPQEVSIAASRPSR)

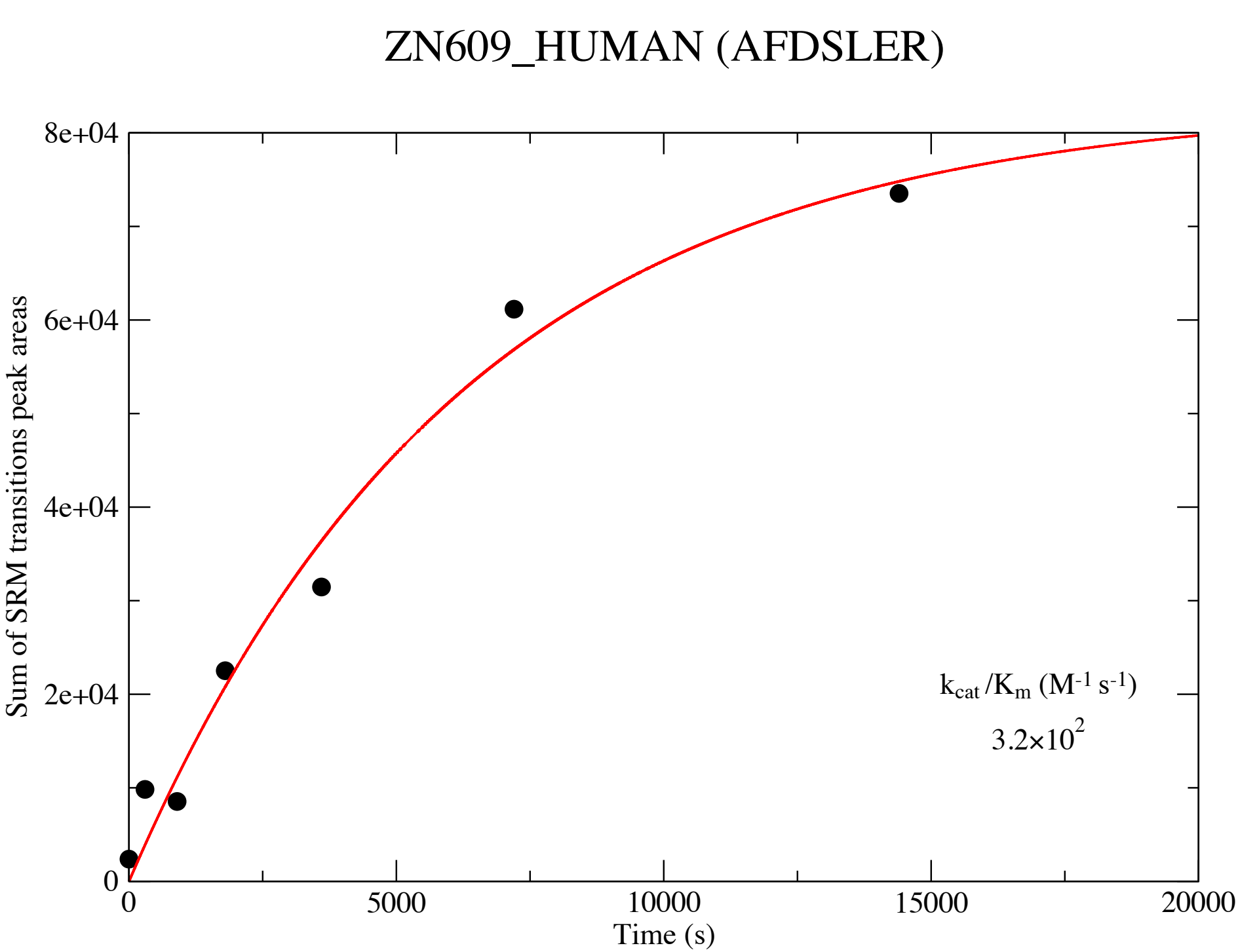


ZFY16_HUMAN (AFLTEQYLQTTNIK)

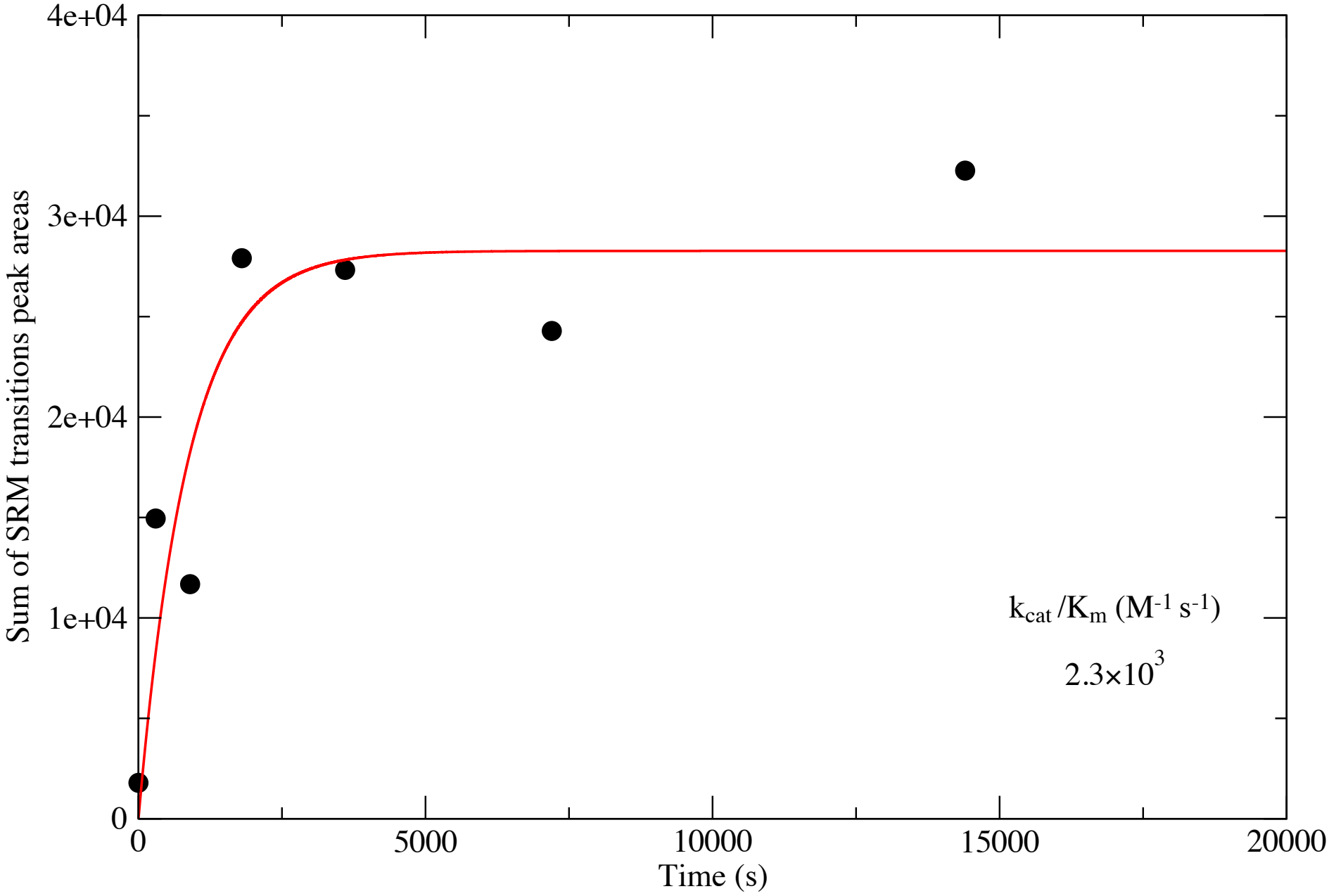


ZN264_HUMAN (GLGTADGVCSR)

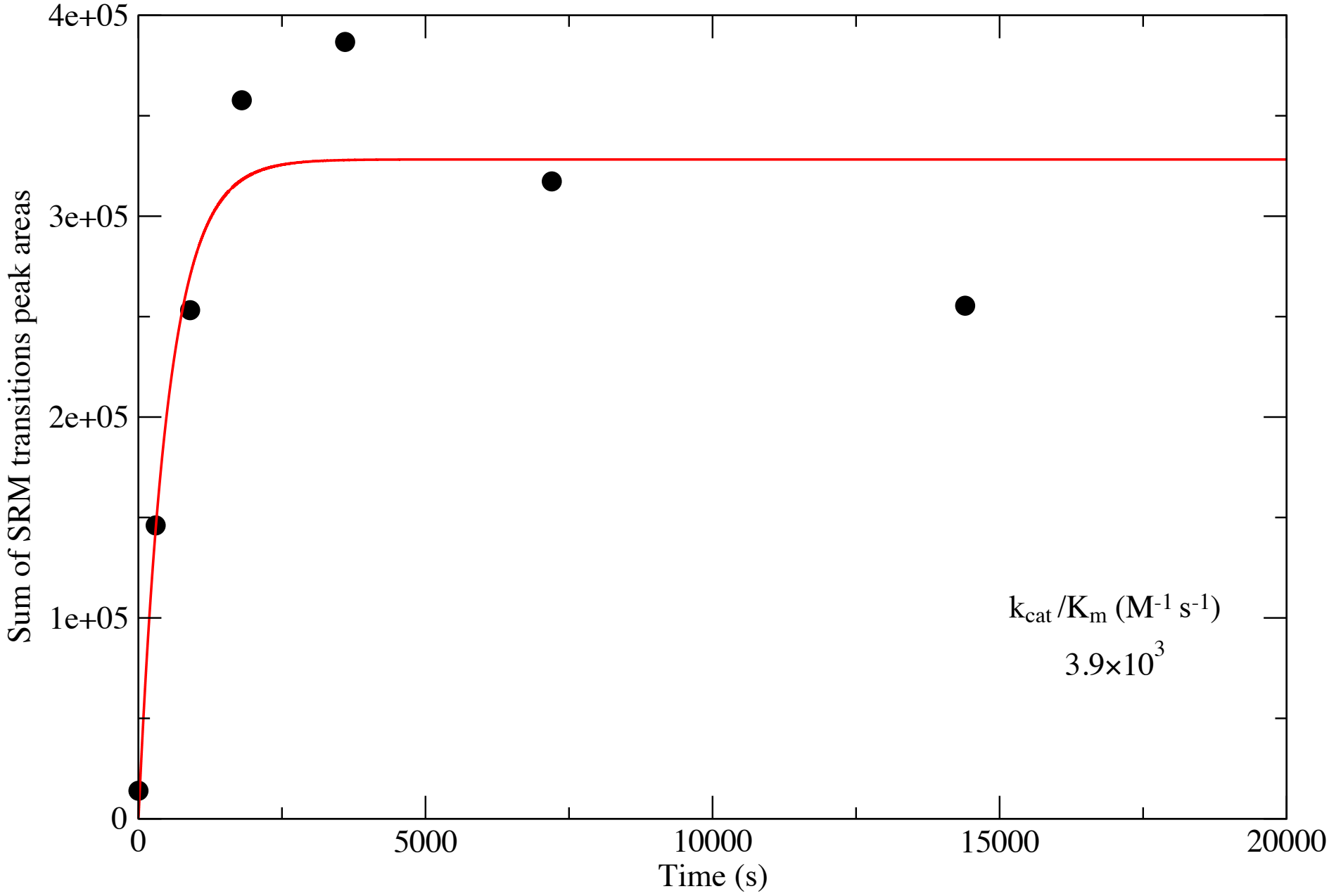
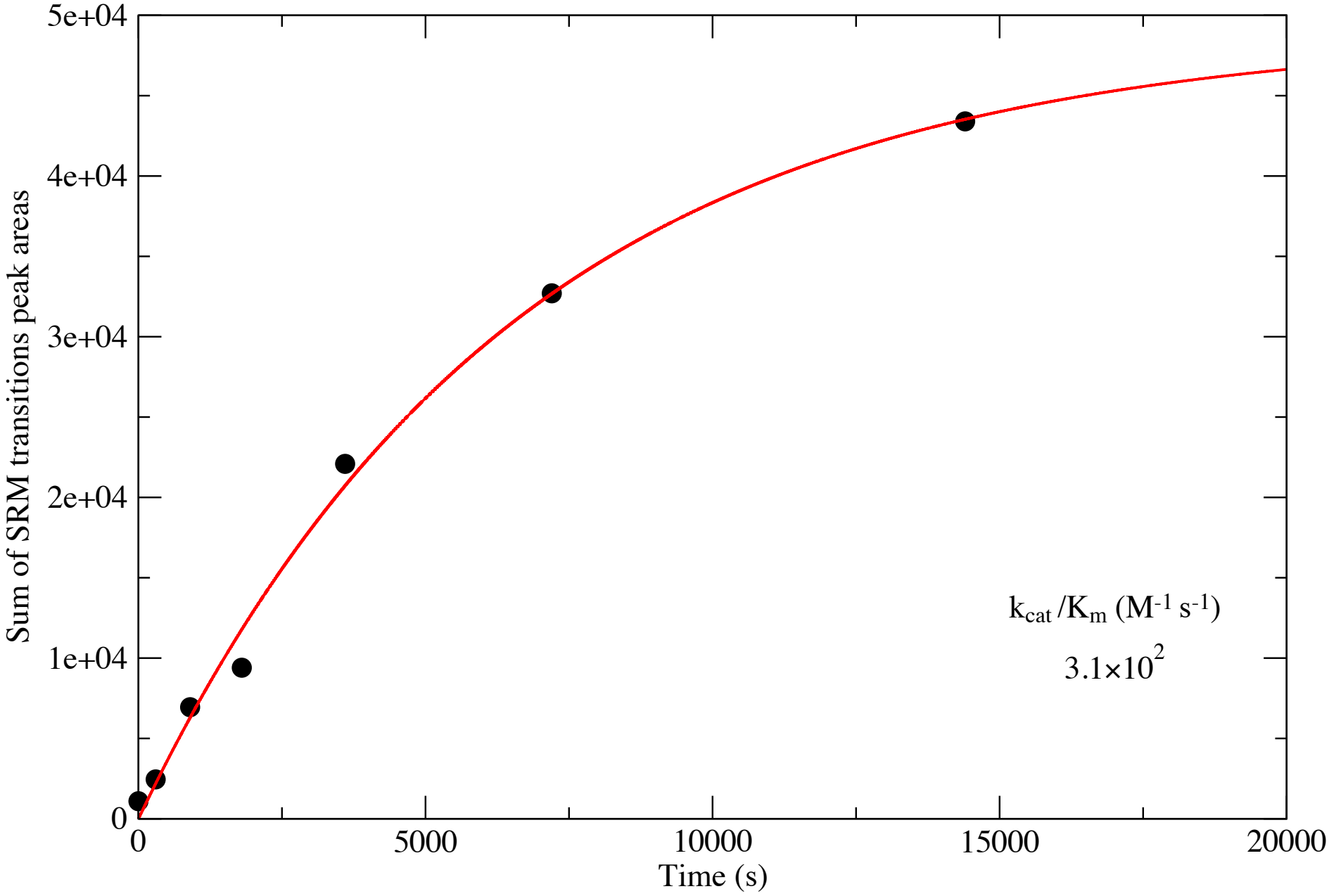



ZN609_HUMAN (AFDSLER)
8e+04
6e+04
4e+04
2e+04
0
Sum of SRM transitions peak areas
0
5000
10000
15000
20000
Time (s)
kcat /Km (M-1 s-1)
3.2×10^2

ZN622_HUMAN (AMNAAIQQAIK)



ZNF24_HUMAN (SILIIPTPDEEEK)



ZNHI2_HUMAN (NAPGSDAAELELAPAR)