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Block FlavorKitQFV # quark flavor violating observables
200 3.15000000E-04 # BR(B->X s gamma)
201 1.00000000E+00 # BR(B->X s gamma)/BR(B->X s gamma)_SM
300 5.89291589E-04 # BR(D->mu nu)
301 9.98950690E-01 # BR(D->mu nu)/BR(D->mu nu)_SM
400 5.57245359E-03 # BR(Ds->mu nu)
401 9.98836361E-01 # BR(Ds->mu nu)/BR(Ds->mu nu)_SM
402 5.44600001E-02 # BR(Ds->tau nu)
403 9.98836361E-01 # BR(Ds->tau nu)/BR(Ds->tau nu)_SM
500 5.05883816E-07 # BR(B->mu nu)
501 9.91645649E-01 # BR(B->mu nu)/BR(B->mu nu)_SM
502 1.12565752E-04 # BR(B->tau nu)
503 9.91645649E-01 # BR(B->tau nu)/BR(B->tau nu)_SM
600 6.32329548E-01 # BR(K->mu nu)
601 9.99926792E-01 # BR(K->mu nu)/BR(K->mu nu)_SM
602 2.47647734E-05 # R_K = BR(K->e nu)/(K->mu nu)
603 2.47611475E-05 # R_K^SM = BR(K->e nu)_SM/(K->mu nu)_SM
1900 1.89083877E+01 # Delta(M Bs)
1901 1.00057830E+00 # Delta(M Bs)/Delta(M Bs)_SM
1902 4.22518370E-01 # Delta(M Bd)
1903 1.00031573E+00 # Delta(M Bd)/Delta(M Bd)_SM
4000 1.06152026E-15 # BR(B^0 d->e e)
4001 1.00000649E+00 # BR(B^0 d->e e)/BR(B^0 d->e e)_SM
4002 7.18891179E-14 # BR(B^0 s->e e)
4003 1.00000636E+00 # BR(B^0 s->e e)/BR(B^0 s->e e)_SM
4004 4.53460508E-11 # BR(B^0 d->mu mu)
4005 1.00000648E+00 # BR(B^0 d->mu mu)/BR(B^0 d->mu mu)_SM
4006 3.07110160E-09 # BR(B^0 s->mu mu)
4007 1.00000635E+00 # BR(B^0 s->mu mu)/BR(B^0 s->mu mu)_SM
4008 9.49161543E-09 # BR(B^0 d->tau tau)
4009 1.00000355E+00 # BR(B^0 d->tau tau)/BR(B^0 d->tau tau)_SM
4010 6.51320069E-07 # BR(B^0 s->tau tau)
4011 1.00000357E+00 # BR(B^0 s->tau tau)/BR(B^0 s->tau tau)_SM
5000 1.64141441E-06 # BR(B-> s e e)
5001 9.91617429E-01 # BR(B-> s e e)/BR(B-> s e e)_SM
5002 1.59101657E-06 # BR(B-> s mu mu)
5003 9.91417300E-01 # BR(B-> s mu mu)/BR(B-> s mu mu)_SM
6000 1.10904183E-07 # BR(B -> K mu mu)
6001 9.99136779E-01 # BR(B -> K mu mu)/BR(B -> K mu mu)_SM
6002 1.10904183E-07 # BR(B -> K mu mu)
6003 9.99136779E-01 # BR(B -> K mu mu)/BR(B -> K mu mu)_SM
7000 3.80642090E-05 # BR(B->s nu nu)
7001 1.00000000E+00 # BR(B->s nu nu)/BR(B->s nu nu)_SM
7002 8.07379395E-07 # BR(B->D nu nu)
7003 1.00000000E+00 # BR(B->D nu nu)/BR(B->D nu nu)_SM
8000 1.30845848E-10 # BR(K^+ -> pi^+ nu nu)
8001 1.00000000E+00 # BR(K^+ -> pi^+ nu nu)/BR(K^+ -> pi^+ nu nu)_SM
8002 1.62288751E-43 # BR(K_L -> pi^0 nu nu)
8003 1.00000000E+00 # BR(K_L -> pi^0 nu nu)/BR(K_L -> pi^0 nu nu)_SM
8004 0.00000000E+00 # BR(K^0_L -> e mu)
8005 0.00000000E+00 # BR(K^0_L -> e mu)/BR(K^0_L -> e mu)_SM
9100 1.94643051E-15 # Delta(M K)
9102 9.9993421E-01 # Delta(M K)/Delta(M K)_SM
9103 1.84370744E-03 # epsilon_K
9104 1.00000000E+00 # epsilon_K/epsilon_K^SM
Block FlavorKitLFV # lepton flavor violating observables
701 0.00000000E+00 # BR(mu->e gamma)
702 0.00000000E+00 # BR(tau->e gamma)
703 0.00000000E+00 # BR(tau->mu gamma)
800 0.00000000E+00 # CR(mu-e, Al)
801 0.00000000E+00 # CR(mu-e, Ti)
802 0.00000000E+00 # CR(mu-e, Sr)
803 0.00000000E+00 # CR(mu-e, Sb)
804 0.00000000E+00 # CR(mu-e, Au)
805 0.00000000E+00 # CR(mu-e, Pb)
901 0.00000000E+00 # BR(mu->3e)
902 0.00000000E+00 # BR(tau->3e)
903 0.00000000E+00 # BR(tau->3mu)
904 0.00000000E+00 # BR(tau- -> e- mu+ mu-)
905 0.00000000E+00 # BR(tau- -> mu- e+ e-)
906 0.00000000E+00 # BR(tau- -> e+ mu- mu-)
907 0.00000000E+00 # BR(tau- -> mu+ e- e-)
1001 0.00000000E+00 # BR(Z->e mu)
1002 0.00000000E+00 # BR(Z->e tau)
1003 0.00000000E+00 # BR(Z->mu tau)
1101 0.00000000E+00 # BR(h->e mu)
1102 0.00000000E+00 # BR(h->e tau)
1103 0.00000000E+00 # BR(h->mu tau)
2001 0.00000000E+00 # BR(tau->e pi)
2002 0.00000000E+00 # BR(tau->e eta)
2003 0.00000000E+00 # BR(tau->e eta')
2004 0.00000000E+00 # BR(tau->mu pi)
2005 0.00000000E+00 # BR(tau->mu eta)
2006 0.00000000E+00 # BR(tau->mu eta')
Block FWCOEF Q= 1.60000000E+02 # Wilson coefficients at scale Q
0305 4422 00 0 -0.16461706E-08 # coeffC7sm
0305 4422 00 2 -0.16461706E-08 # coeffC7
0305 4322 00 2 -0.37370893E-10 # coeffC7p
0305 4422 00 1 0.00000000E+00 # coeffC7NP
0305 4322 00 1 -0.37370893E-10 # coeffC7pNP
0305 6421 00 0 -0.85476718E-09 # coeffC8sm
0305 6421 00 2 -0.85476718E-09 # coeffC8
0305 6321 00 2 -0.19386485E-10 # coeffC8p
0305 6421 00 1 0.00000000E+00 # coeffC8NP
0305 6321 00 1 -0.19386485E-10 # coeffC8pNP
03051111 4133 00 0 0.10163545E-08 # coeffC9eeSM
03051111 4133 00 2 0.10163545E-08 # coeffC9ee
03051111 4233 00 2 -0.21615055E-14 # coeffC9Pee
03051111 4133 00 1 0.00000000E+00 # coeffC9eeND
SPheno.spc.SSDM 29% L282 (Fundamental)
menu-bar options menu-set-font
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Block FlavorKitLFV # lepton flavor violating observables

701	0.0000000000E+00	# BR(mu->e gamma)
702	0.0000000000E+00	# BR(tau->e gamma)
703	0.0000000000E+00	# BR(tau->mu gamma)