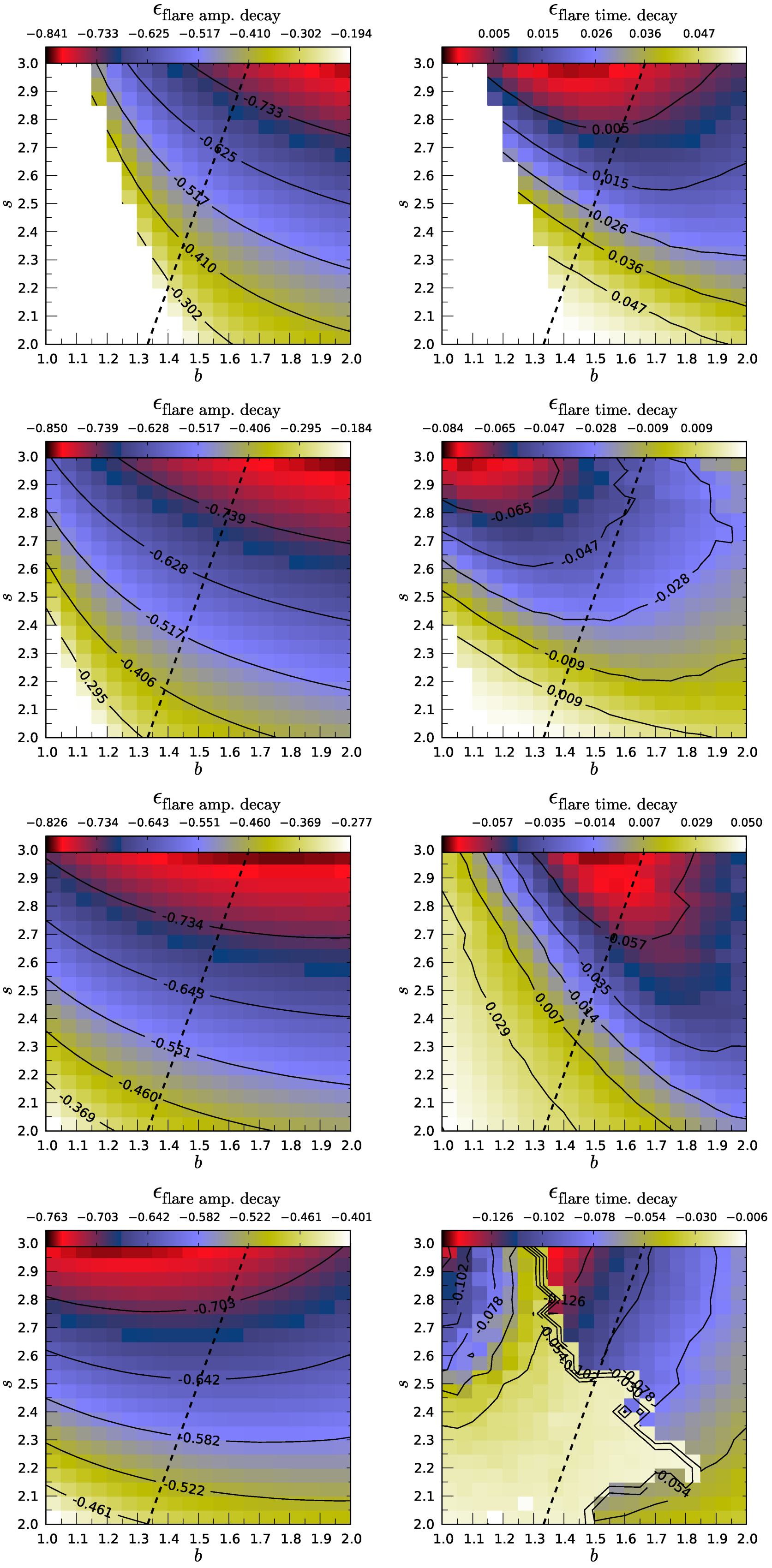
ϵflare amp. decay
−0.841 −0.733 −0.625 −0.517 −0.410 −0.302 −0.194
-0.733
-0.625
-0.517
-0.410
-0.302
ϵflare time. decay
0.005 0.015 0.026 0.036 0.047
0.005
0.015
0.026
0.036
0.047
ϵflare amp. decay
−0.850 −0.739 −0.628 −0.517 −0.406 −0.295 −0.184
-0.739
-0.628
-0.517
-0.406
-0.295
ϵflare time. decay
−0.084 −0.065 −0.047 −0.028 −0.009 0.009
-0.065
-0.047
-0.028
-0.009
0.009
ϵflare amp. decay
−0.826 −0.734 −0.643 −0.551 −0.460 −0.369 −0.277
-0.734
-0.643
-0.551
-0.460
-0.369
ϵflare time. decay
−0.057 −0.035 −0.014 0.007 0.029 0.050
-0.057
-0.035
-0.014
0.007
0.029
ϵflare amp. decay
−0.763 −0.703 −0.642 −0.582 −0.522 −0.461 −0.401
-0.703
-0.642
-0.582
-0.522
-0.461
ϵflare time. decay
−0.126 −0.102 −0.078 −0.054 −0.030 −0.006
-0.102
-0.078
-0.126
-0.054
-0.102
-0.030
-0.078
-0.054
s
3.0 2.9 2.8 2.7 2.6 2.5 2.4 2.3 2.2 2.1 2.0
b
1.0 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2.0