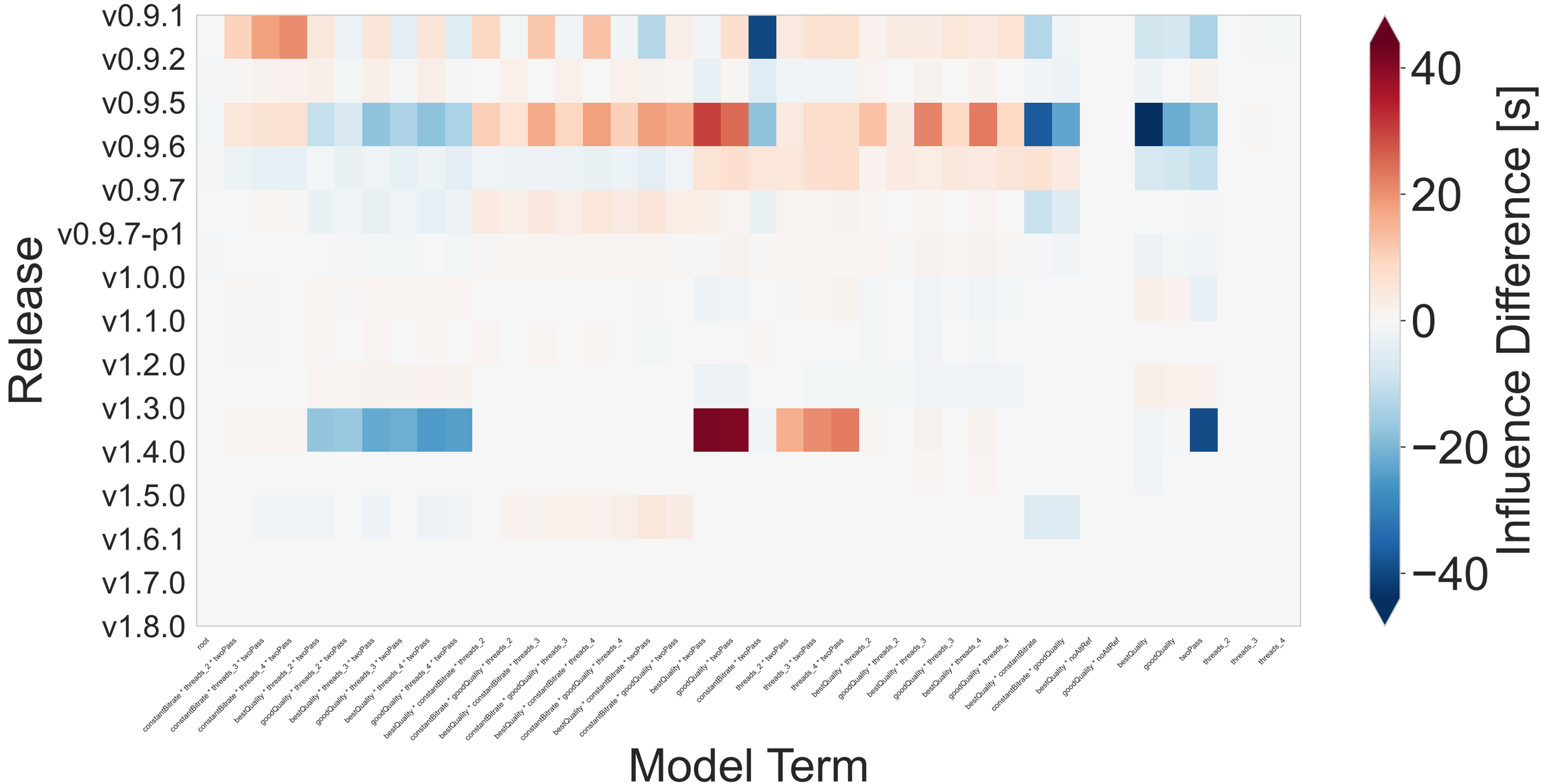
Release
v0.9.1
v0.9.2
v0.9.5
v0.9.6
v0.9.7
v0.9.7-p1
v1.0.0
v1.1.0
v1.2.0
v1.3.0
v1.4.0
v1.5.0
v1.6.1
v1.7.0
v1.8.0
root
constantBitrate * threads_2 * twoPass
constantBitrate * threads_3 * twoPass
constantBitrate * threads_4 * twoPass
bestQuality * threads_2 * twoPass
goodQuality * threads_2 * twoPass
bestQuality * threads_3 * twoPass
goodQuality * threads_3 * twoPass
bestQuality * threads_4 * twoPass
goodQuality * threads_4 * twoPass
bestQuality * constantBitrate * threads_2
constantBitrate * goodQuality * threads_2
bestQuality * constantBitrate * threads_3
constantBitrate * goodQuality * threads_3
bestQuality * constantBitrate * threads_4
constantBitrate * goodQuality * threads_4
bestQuality * constantBitrate * twoPass
constantBitrate * goodQuality * twoPass
bestQuality * twoPass
goodQuality * twoPass
constantBitrate * twoPass
threads_2 * twoPass
threads_3 * twoPass
threads_4 * twoPass
bestQuality * threads_2
goodQuality * threads_2
bestQuality * threads_3
goodQuality * threads_3
bestQuality * threads_4
goodQuality * threads_4
bestQuality * constantBitrate
constantBitrate * goodQuality
bestQuality * noAltRef
goodQuality * noAltRef
bestQuality
goodQuality
twoPass
threads_2
threads_3
threads_4
Model Term
40
20
0
−20
−40
Influence Difference [s]