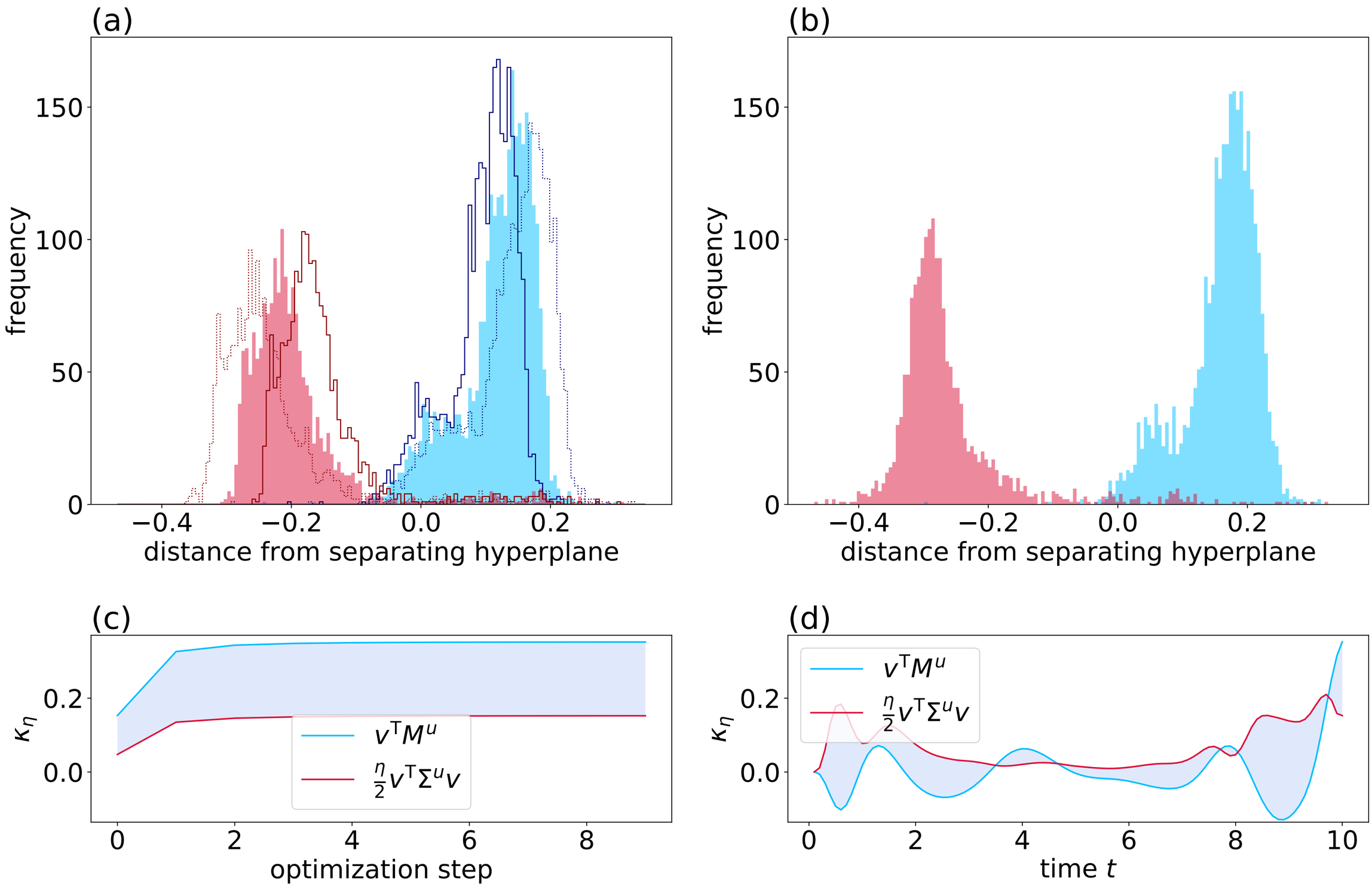
(a)
frequency
150
100
50
0
−0.4
−0.2
0.0
0.2
distance from separating hyperplane
(b)
frequency
150
100
50
0
−0.4
−0.2
0.0
0.2
distance from separating hyperplane
(c)
κ_η
0.2
0.0
$v^\top M^u$
$\frac{\eta}{2} v^\top \Sigma^u v$
0
2
4
6
8
optimization step
(d)
κ_η
0.2
0.0
$v^\top M^u$
$\frac{\eta}{2} v^\top \Sigma^u v$
0
2
4
6
8
10
time t