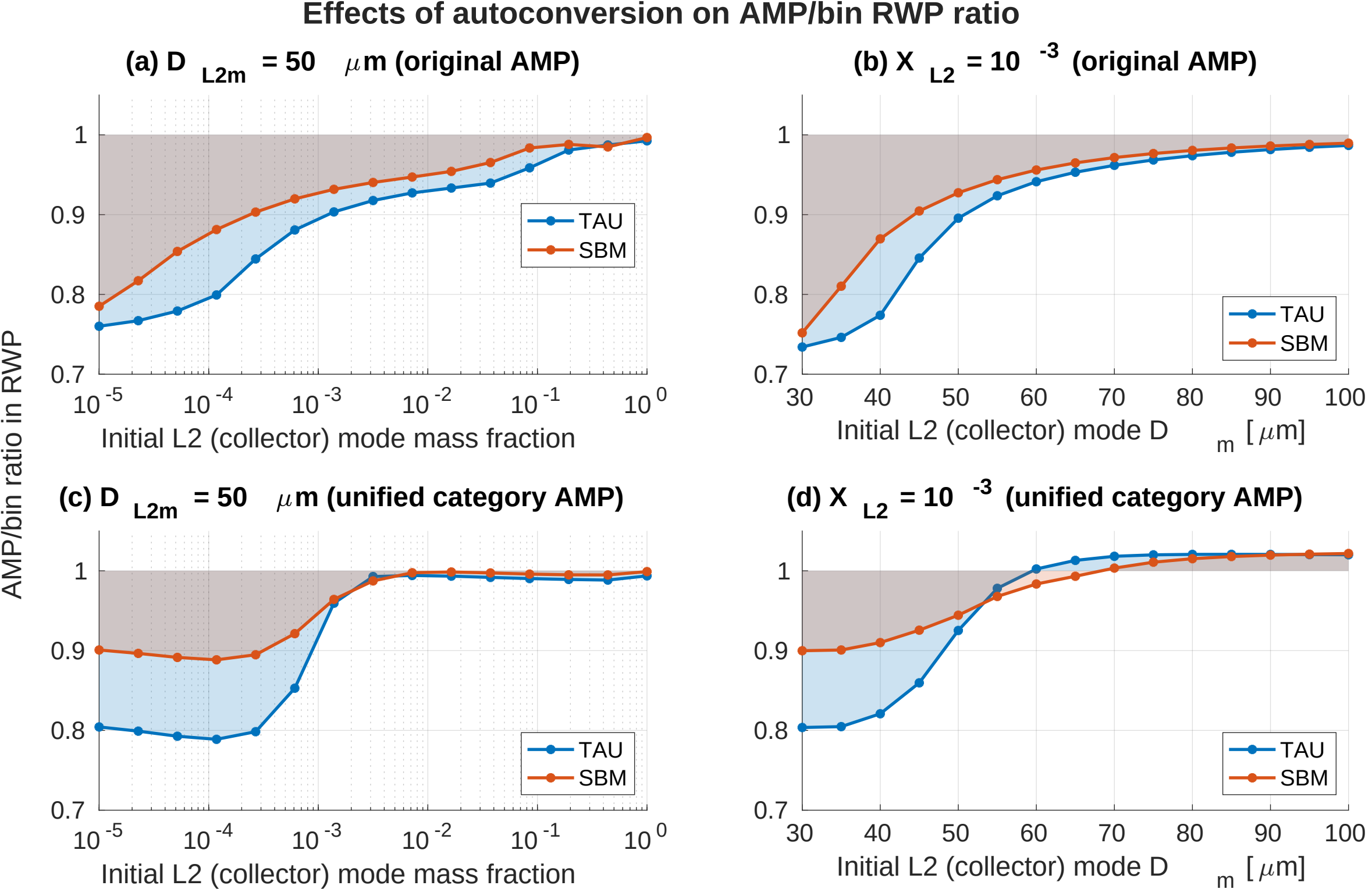
Effects of autoconversion on AMP/bin RWP ratio
(a) D L2m = 50 μm (original AMP)
(b) X L2 = 10 -3 (original AMP)
(c) D L2m = 50 μm (unified category AMP)
(d) X L2 = 10 -3 (unified category AMP)
AMP/bin ratio in RWP
1
0.9
0.8
0.7
TAU
SBM
10 -5
10 -4
10 -3
10 -2
10 -1
10 0
Initial L2 (collector) mode mass fraction
30
40
50
60
70
80
90
100
Initial L2 (collector) mode D m [μm]