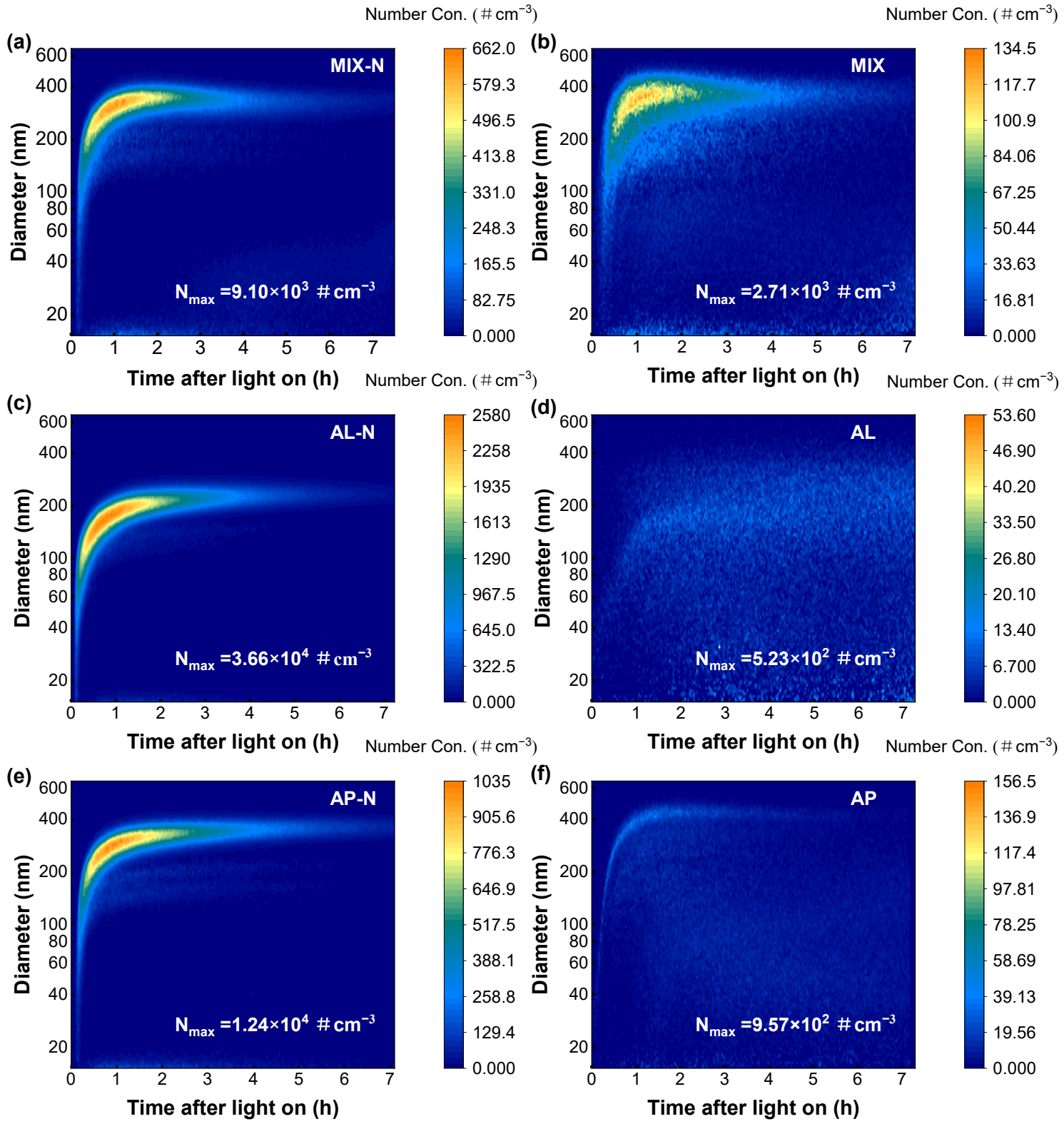
(a)
MIX-N
N_{max} =9.10×10^3 #cm^{-3}
Number Con. (#cm^{-3})
662.0
579.3
496.5
413.8
331.0
248.3
165.5
82.75
0.000
(b)
MIX
N_{max} =2.71×10^3 #cm^{-3}
Number Con. (#cm^{-3})
134.5
117.7
100.9
84.06
67.25
50.44
33.63
16.81
0.000
(c)
AL-N
N_{max} =3.66×10^4 #cm^{-3}
Number Con. (#cm^{-3})
2580
2258
1935
1613
1290
967.5
645.0
322.5
0.000
(d)
AL
N_{max} =5.23×10^2 #cm^{-3}
Number Con. (#cm^{-3})
53.60
46.90
40.20
33.50
26.80
20.10
13.40
6.700
0.000
(e)
AP-N
N_{max} =1.24×10^4 #cm^{-3}
Number Con. (#cm^{-3})
1035
905.6
776.3
646.9
517.5
388.1
258.8
129.4
0.000
(f)
AP
N_{max} =9.57×10^2 #cm^{-3}
Number Con. (#cm^{-3})
156.5
136.9
117.4
97.81
78.25
58.69
39.13
19.56
0.000
Diameter (nm)
Time after light on (h)