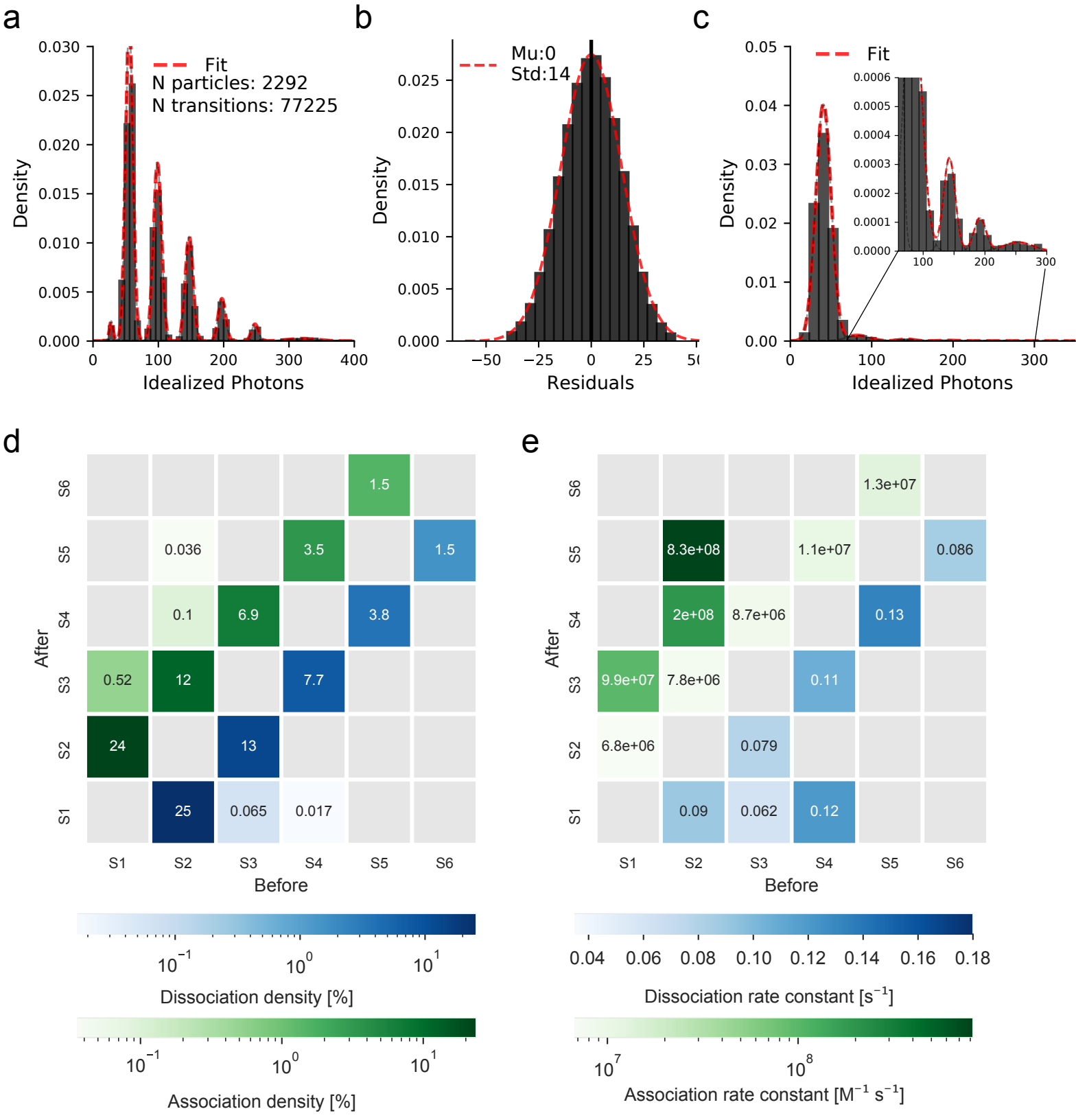
a
Fit
N particles: 2292
N transitions: 77225
Density
Idealized Photons
b
Mu:0
Std:14
Density
Residuals
c
Fit
Density
Idealized Photons
d
After
Before
S1
S2
S3
S4
S5
S6
1.5
0.036
3.5
1.5
0.1
6.9
3.8
0.52
12
7.7
24
13
25
0.065
0.017
Dissociation density [%]
Association density [%]
e
After
Before
1.3e+07
8.3e+08
1.1e+07
0.086
2e+08
8.7e+06
0.13
9.9e+07
7.8e+06
0.11
6.8e+06
0.079
0.09
0.062
0.12
Dissociation rate constant [s^{-1}]
Association rate constant [M^{-1} s^{-1}]