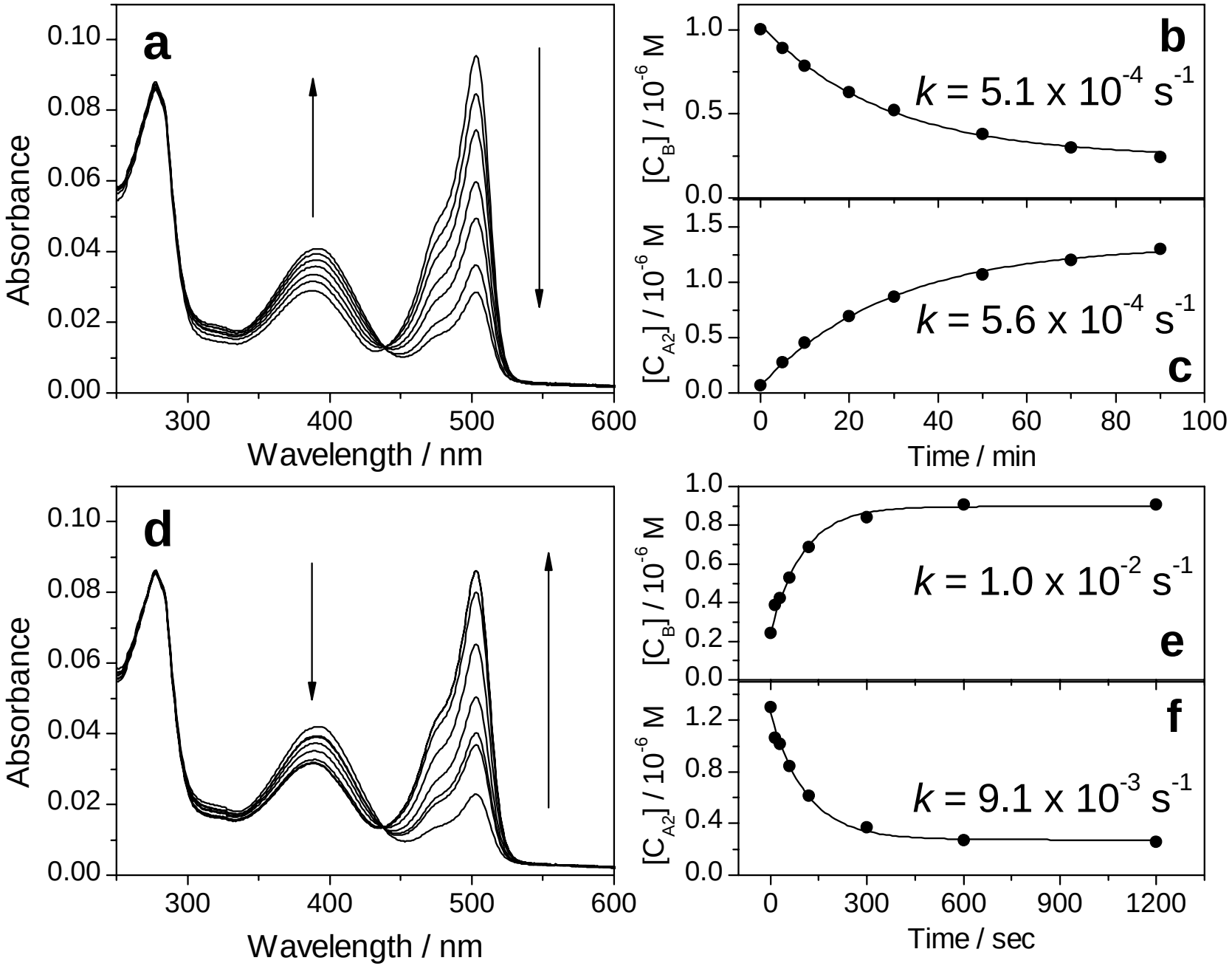
a
Absorbance
Wavelength / nm
b
$[C_B]$ / 10^{-6} M
k = 5.1 x 10^{-4} s^{-1}
c
$[C_{A2}]$ / 10^{-6} M
k = 5.6 x 10^{-4} s^{-1}
Time / min
d
Absorbance
Wavelength / nm
e
$[C_B]$ / 10^{-6} M
k = 1.0 x 10^{-2} s^{-1}
f
$[C_{A2}]$ / 10^{-6} M
k = 9.1 x 10^{-3} s^{-1}
Time / sec