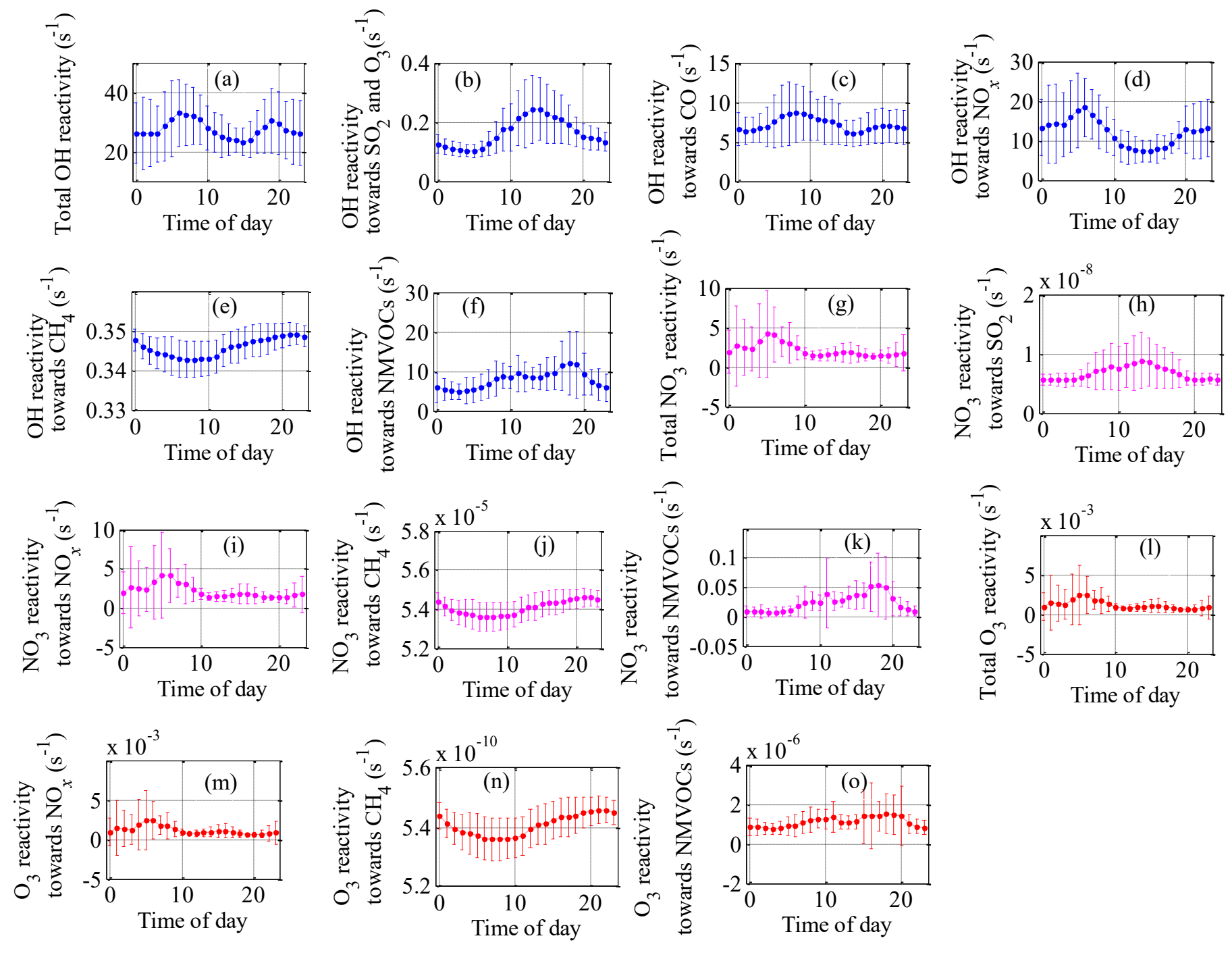
(a)
Total OH reactivity (s-1)
Time of day
(b)
OH reactivity towards SO2 and O3(s-1)
Time of day
(c)
OH reactivity towards CO (s-1)
Time of day
(d)
OH reactivity towards NOx (s-1)
Time of day
(e)
OH reactivity towards CH4 (s-1)
Time of day
(f)
OH reactivity towards NMVOCs (s-1)
Time of day
(g)
Total NO3 reactivity (s-1)
Time of day
(h)
x 10-8
NO3 reactivity towards SO2 (s-1)
Time of day
(i)
NO3 reactivity towards NOx (s-1)
Time of day
(j)
x 10-5
NO3 reactivity towards CH4 (s-1)
Time of day
(k)
NO3 reactivity towards NMVOCs (s-1)
Time of day
(l)
x 10-3
Total O3 reactivity (s-1)
Time of day
(m)
x 10-3
O3 reactivity towards NOx (s-1)
Time of day
(n)
x 10-10
O3 reactivity towards CH4 (s-1)
Time of day
(o)
x 10-6
O3 reactivity towards NMVOCs (s-1)
Time of day