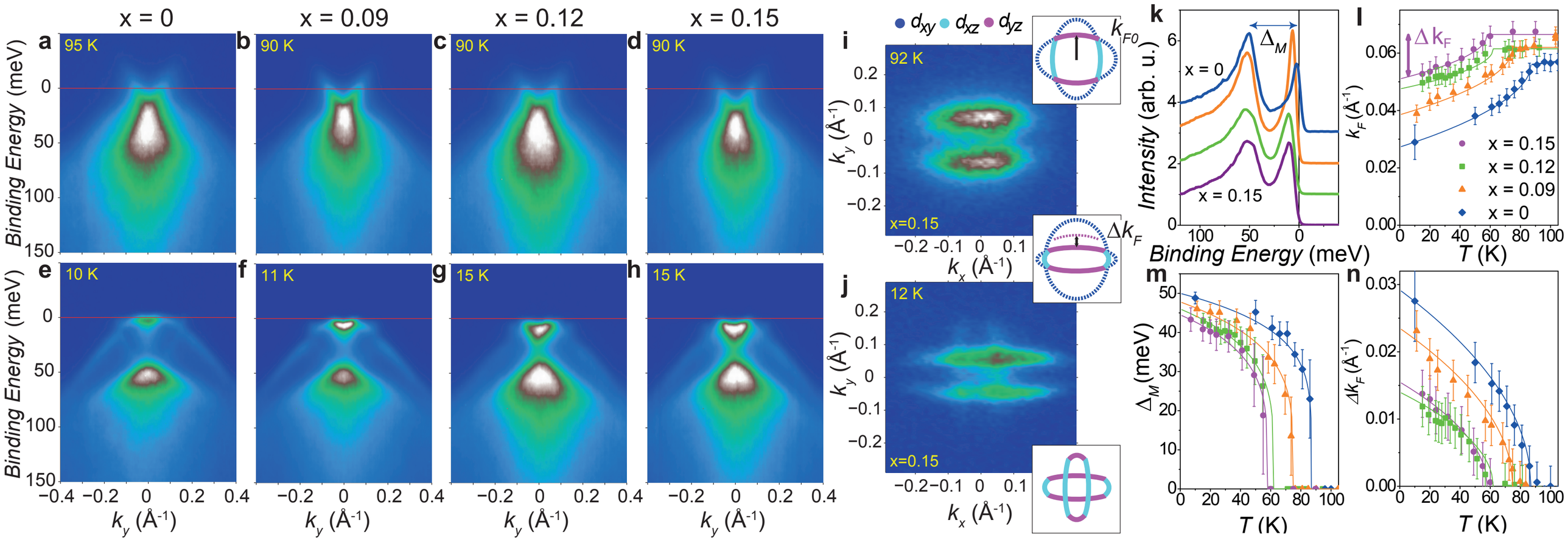
x = 0
x = 0.09
x = 0.12
x = 0.15
a
95 K
b
90 K
c
90 K
d
90 K
e
10 K
f
11 K
g
15 K
h
15 K
Binding Energy (meV)
k_y (Å^{-1})
d_{xy} d_{xz} d_{yz}
i
92 K
x=0.15
j
12 K
x=0.15
k_x (Å^{-1})
k_y (Å^{-1})
k_{F0}
Δk_F
k
x = 0
x = 0.15
Δ_M
Intensity (arb. u.)
Binding Energy (meV)
l
Δk_F
k_F (Å^{-1})
x = 0.15
x = 0.12
x = 0.09
x = 0
T (K)
m
Δ_M (meV)
T (K)
n
Δk_F (Å^{-1})
T (K)