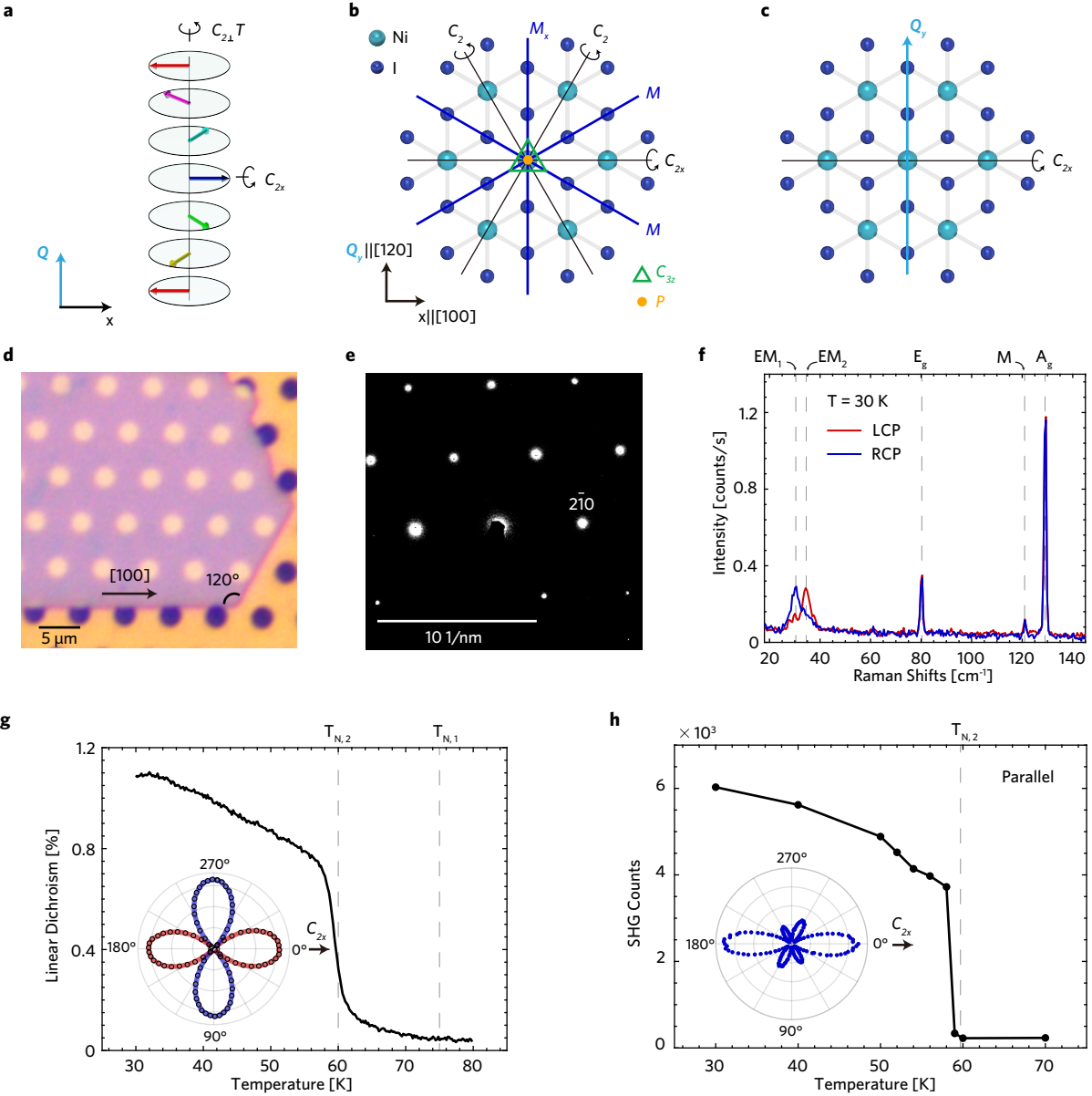
a
$C_{2\perp}T$
C_{2x}
Q
x
b
Ni
I
C_2
M_x
C_2
M
M
C_{2x}
Q_y||[120]
x||[100]
C_{3z}
P
c
Q_y
C_{2x}
d
[100]
120°
5 μm
e
$2\bar{1}0$
10 1/nm
f
EM_1
EM_2
E_g
M
A_g
T = 30 K
LCP
RCP
Intensity [counts/s]
Raman Shifts [cm^{-1}]
g
$T_{N,2}$
$T_{N,1}$
Linear Dichroism [%]
270°
180°
0°
90°
C_{2x}
Temperature [K]
h
$\times 10^3$
$T_{N,2}$
Parallel
SHG Counts
270°
180°
0°
90°
C_{2x}
Temperature [K]