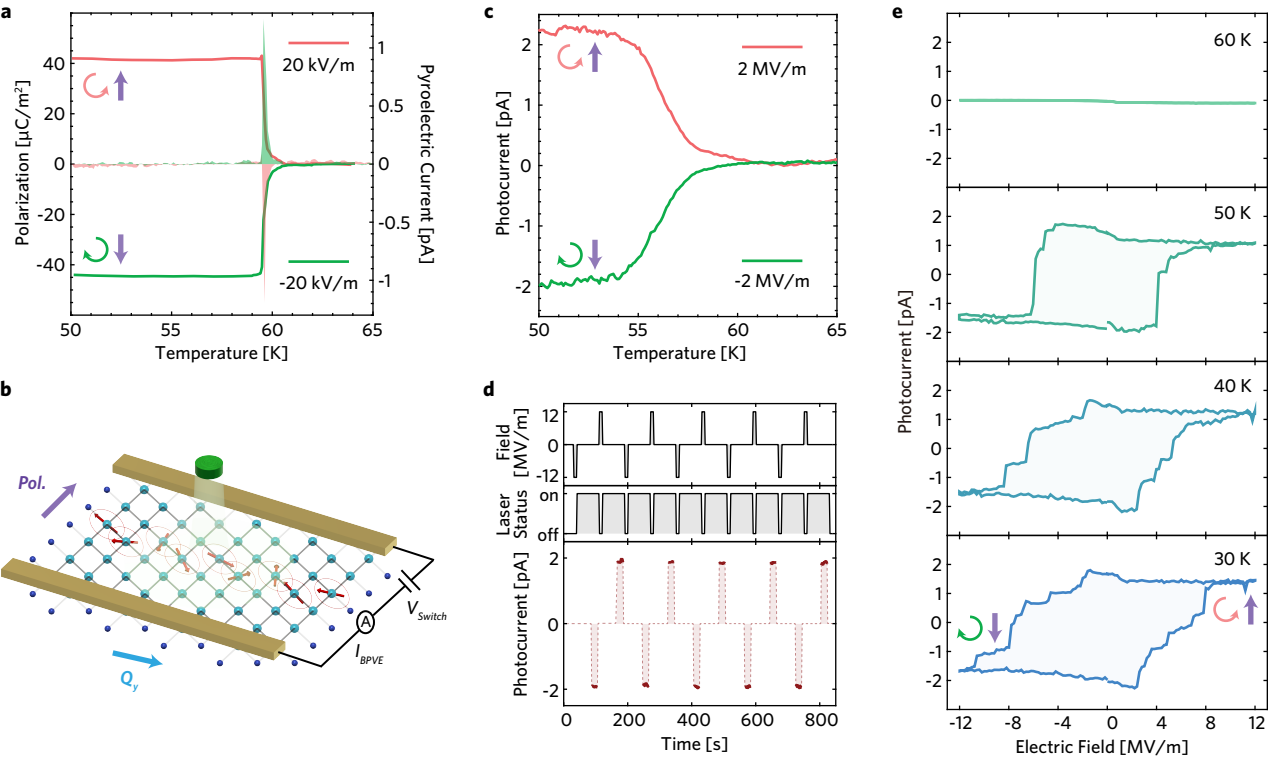
a
Polarization [μC/m²]
Pyroelectric Current [pA]
20 kV/m
-20 kV/m
Temperature [K]
b
Pol.
Q_y
V_{Switch}
I_{BPVE}
A
c
Photocurrent [pA]
2 MV/m
-2 MV/m
Temperature [K]
d
Field [MV/m]
Laser Status
on
off
Photocurrent [pA]
Time [s]
e
60 K
50 K
40 K
30 K
Photocurrent [pA]
Electric Field [MV/m]