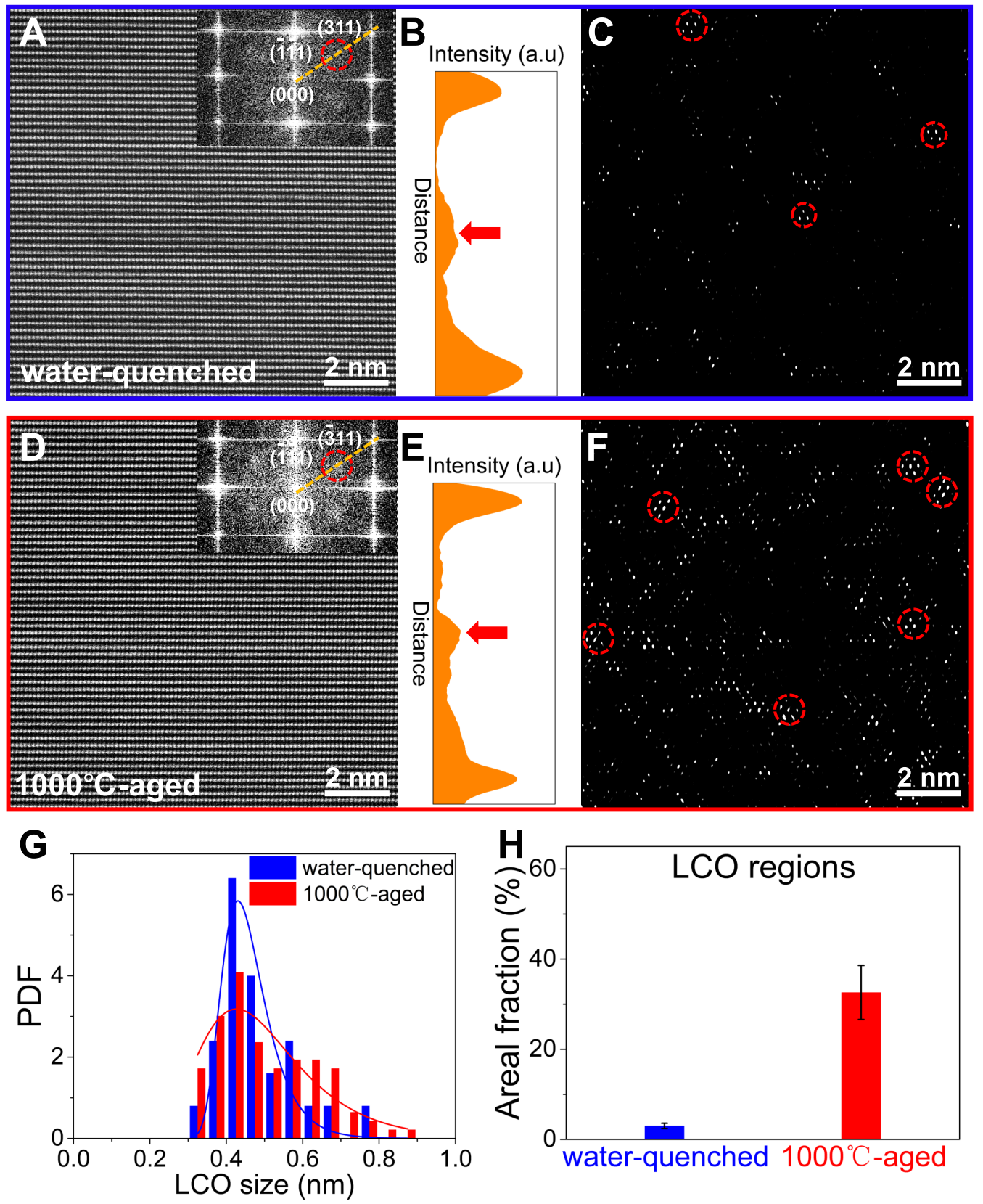
A
(311)
(111)
(000)
water-quenched
2 nm
B
Intensity (a.u)
Distance
C
2 nm
D
(311)
(111)
(000)
1000℃-aged
2 nm
E
Intensity (a.u)
Distance
F
2 nm
G
water-quenched
1000℃-aged
PDF
LCO size (nm)
H
LCO regions
Areal fraction (%)
water-quenched
1000℃-aged