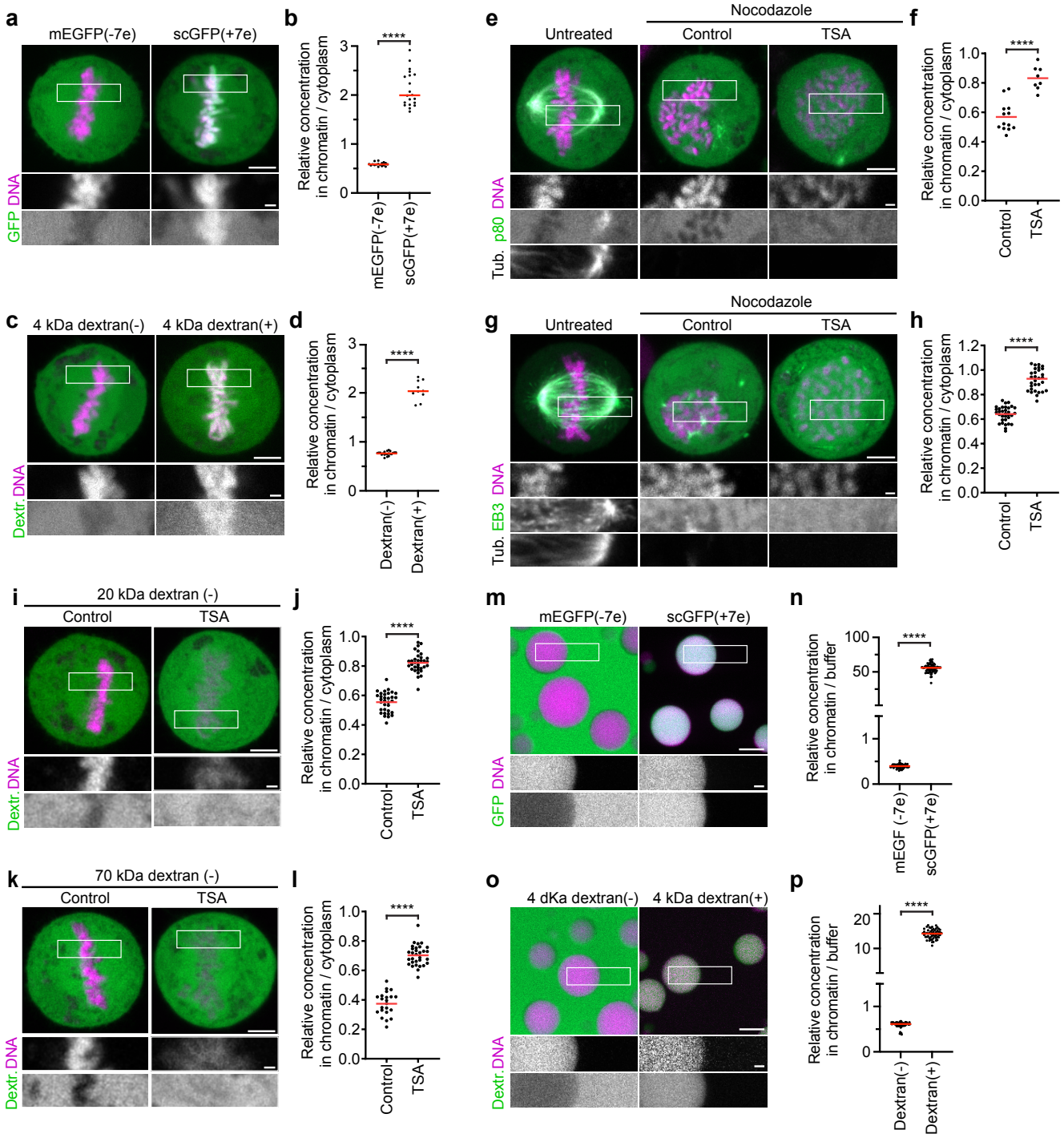
a
mEGFP(-7e)
scGFP(+7e)
GFP
DNA
b
Relative concentration in chromatin / cytoplasm
****
mEGFP(-7e)
scGFP(+7e)
c
4 kDa dextran(-)
4 kDa dextran(+)
Dextr.
DNA
d
Relative concentration in chromatin / cytoplasm
****
Dextran(-)
Dextran(+)
e
Nocodazole
Untreated
Control
TSA
DNA
p80
Tub.
f
Relative concentration in chromatin / cytoplasm
****
Control
TSA
g
Nocodazole
Untreated
Control
TSA
DNA
EB3
Tub.
h
Relative concentration in chromatin / cytoplasm
****
Control
TSA
i
20 kDa dextran (-)
Control
TSA
Dextr.
DNA
j
Relative concentration in chromatin / cytoplasm
****
Control
TSA
k
70 kDa dextran (-)
Control
TSA
Dextr.
DNA
l
Relative concentration in chromatin / cytoplasm
****
Control
TSA
m
mEGFP(-7e)
scGFP(+7e)
GFP
DNA
n
Relative concentration in chromatin / buffer
****
mEGF (-7e)
scGFP(+7e)
o
4 dKa dextran(-)
4 kDa dextran(+)
Dextr.
DNA
p
Relative concentration in chromatin / buffer
****
Dextran(-)
Dextran(+)