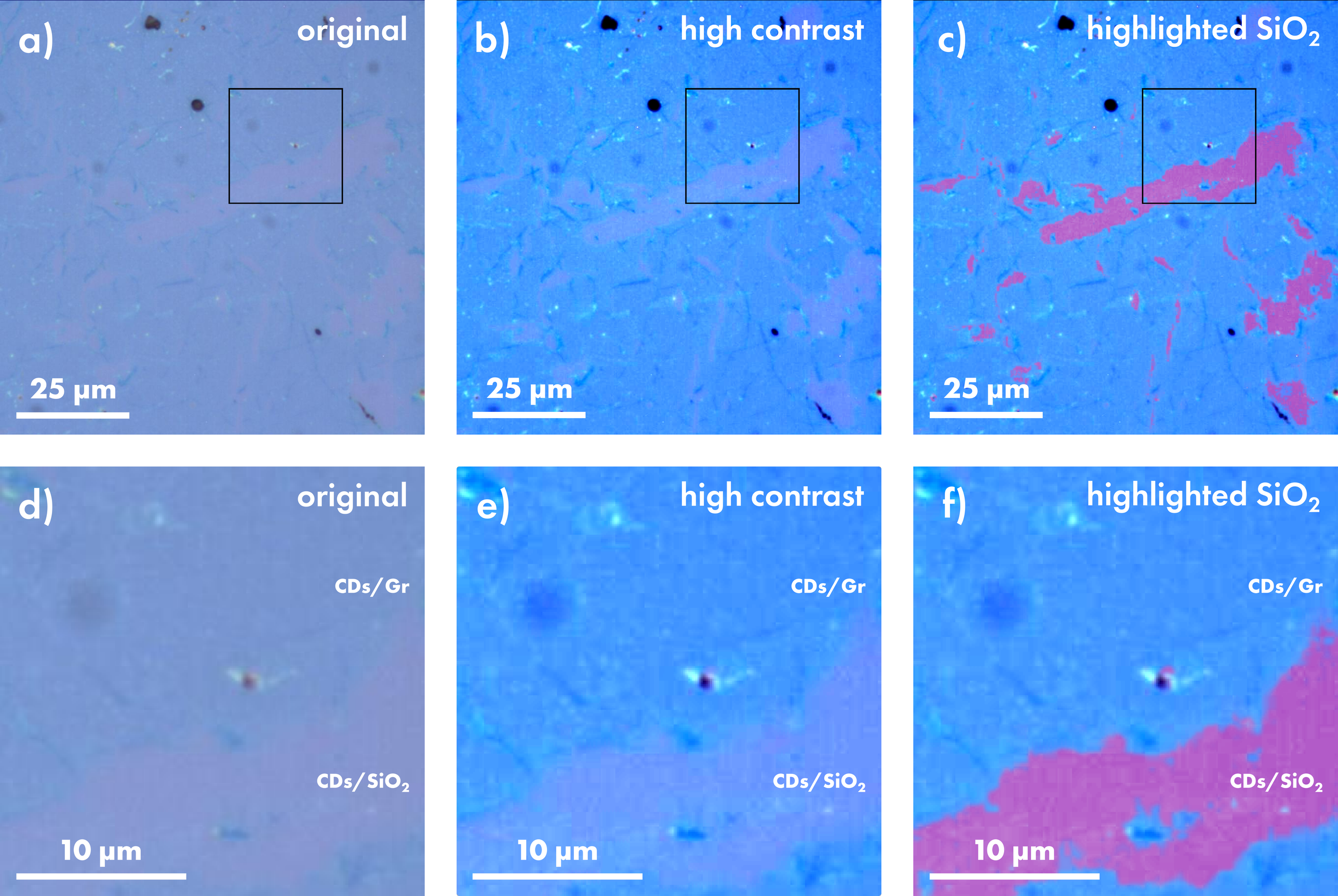
a)
original
25 µm
b)
high contrast
25 µm
c)
highlighted SiO_2
25 µm
d)
original
CDs/Gr
CDs/SiO_2
10 µm
e)
high contrast
CDs/Gr
CDs/SiO_2
10 µm
f)
highlighted SiO_2
CDs/Gr
CDs/SiO_2
10 µm