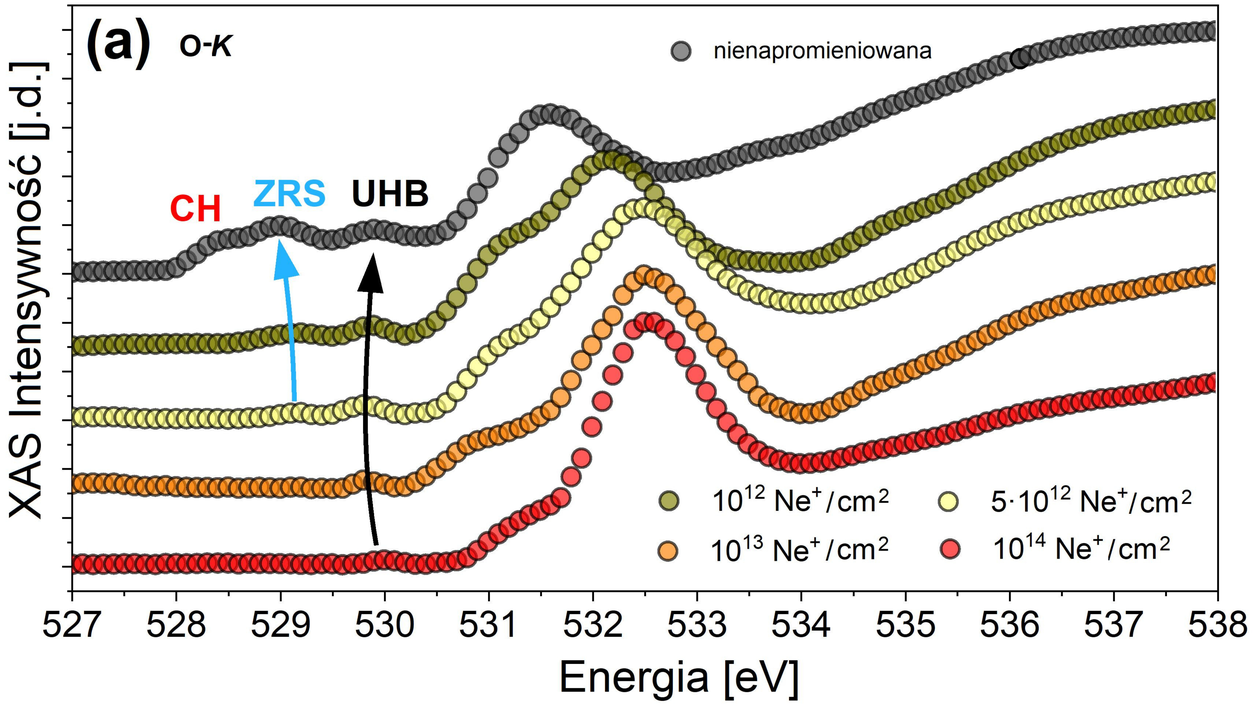
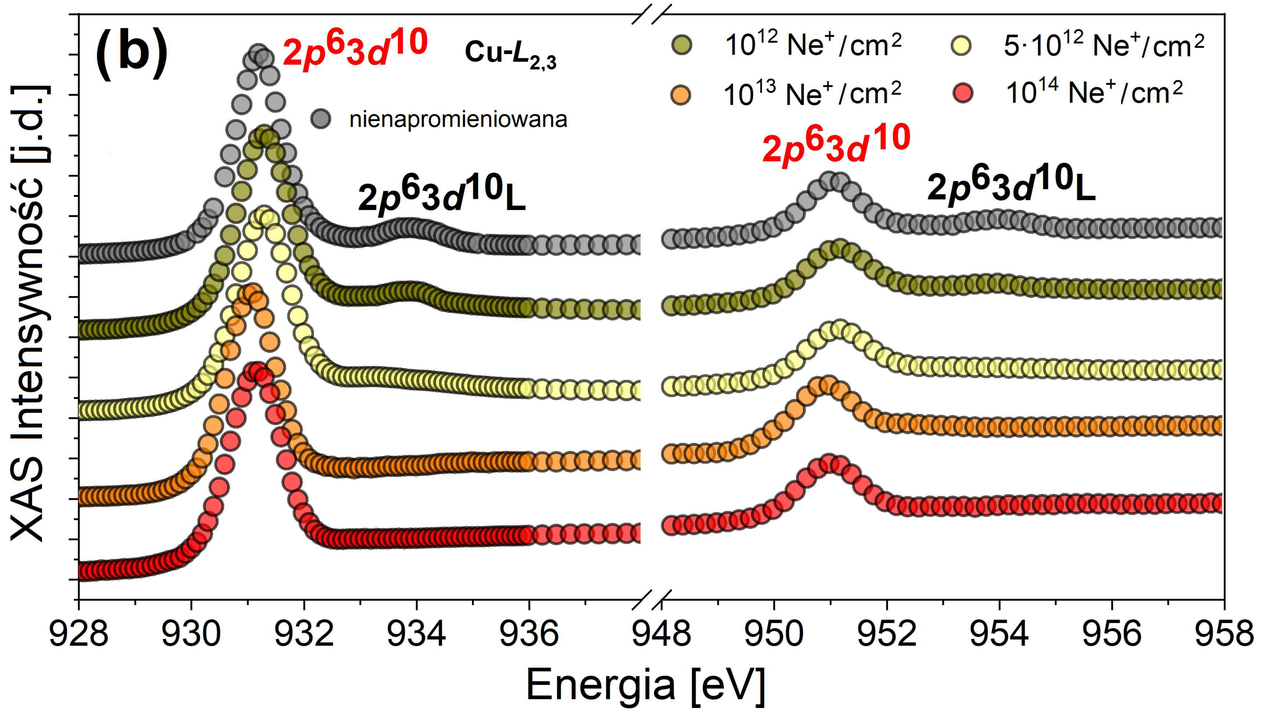

(a)
O-K
nienapromieniowana
CH
ZRS
UHB
10^12 Ne+/cm2
5·10^12 Ne+/cm2
10^13 Ne+/cm2
10^14 Ne+/cm2
XAS Intensywność [j.d.]
527 528 529 530 531 532 533 534 535 536 537 538
Energia [eV]


(b)
2p63d10
Cu-L2,3
nienapromieniowana
2p63d10L
10^12 Ne+/cm2
5·10^12 Ne+/cm2
10^13 Ne+/cm2
10^14 Ne+/cm2
2p63d10
2p63d10L
XAS Intensywność [j.d.]
928 930 932 934 936 948 950 952 954 956 958
Energia [eV]