

Article

Nanoporous Anodic Aluminum-Iron Oxide with a Tunable Band Gap Formed on the FeAl₃ Intermetallic Phase

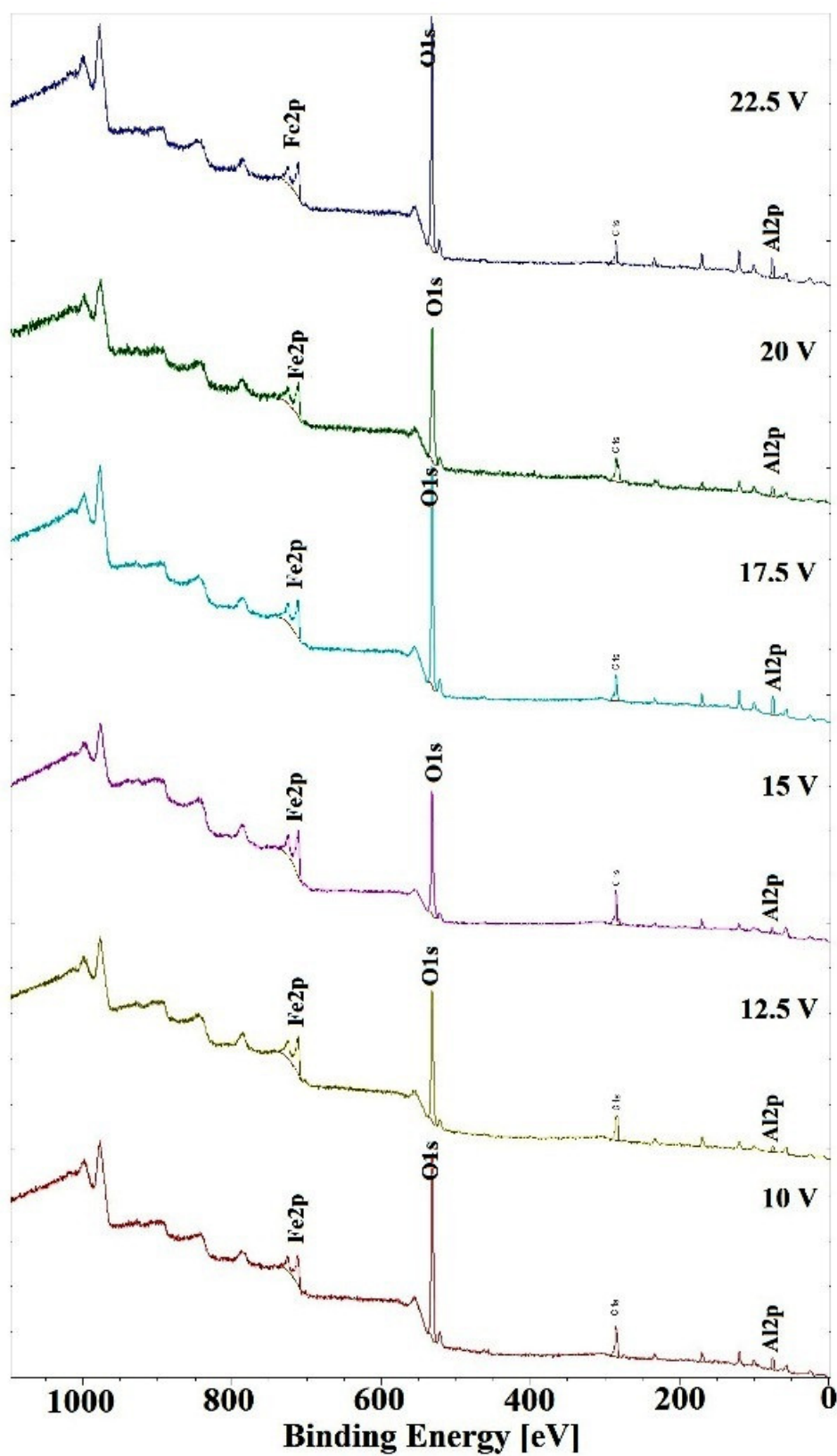


Figure S1. Collectiv spectra XPS for samples obtained directly after anodizing 10 V (bottom), 12.5 V, 15 V, 17.5 V, 20 V and 22.5 V (top).

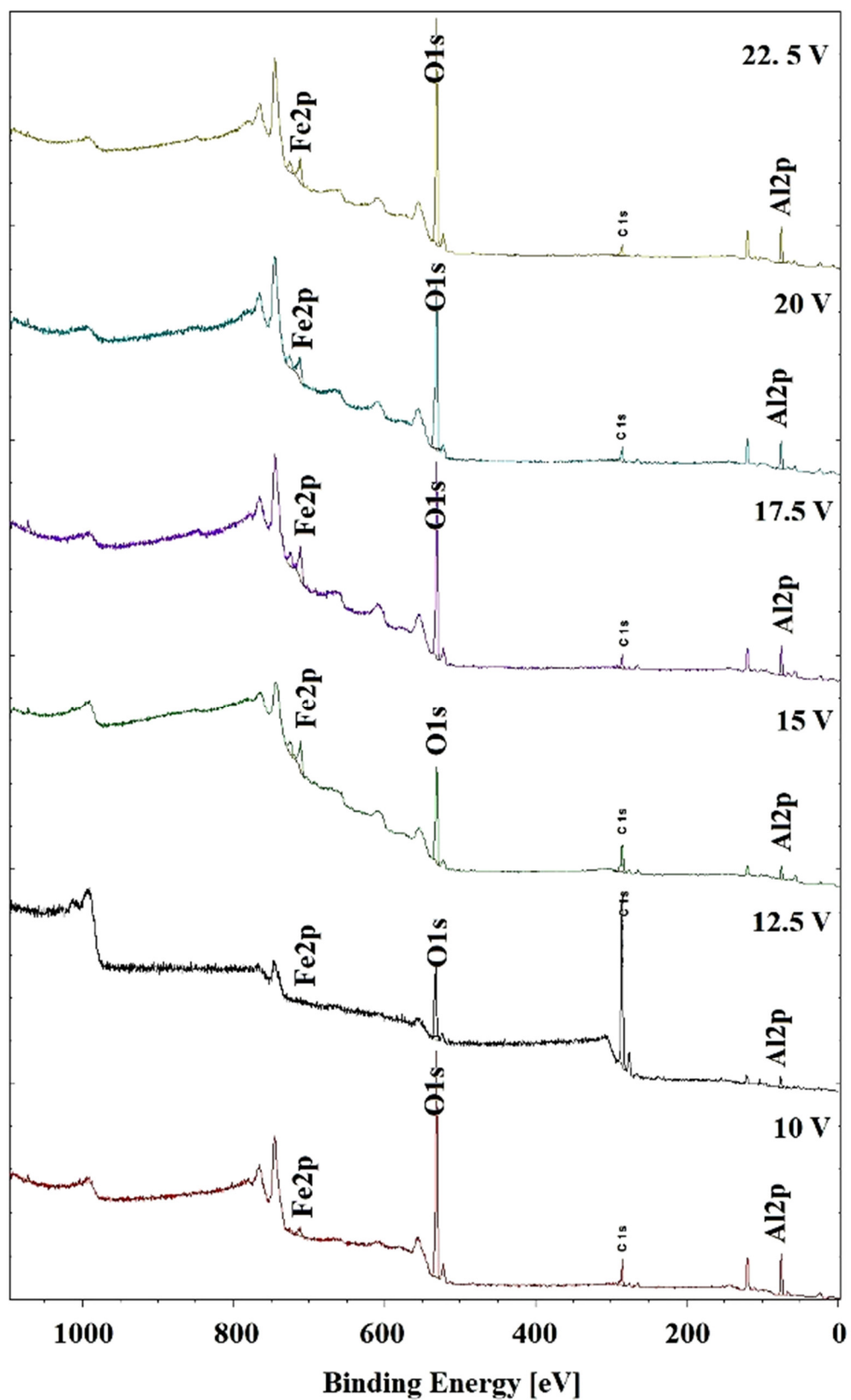


Figure S2. Collectiv spectra XPS for samples obtained heat treated 10 V (bottom), 12.5 V, 15 V, 17.5 V, 20 V and 22.5 V (top).



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