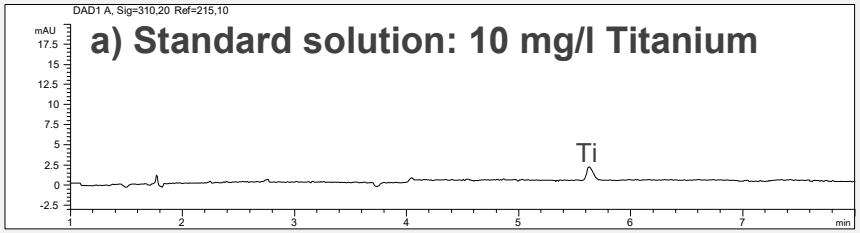
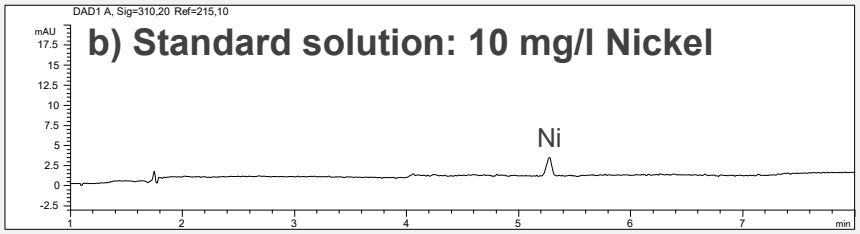
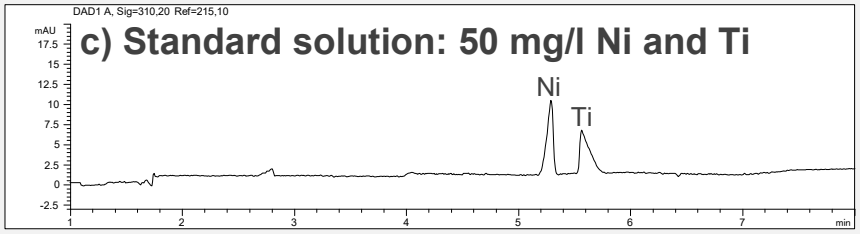
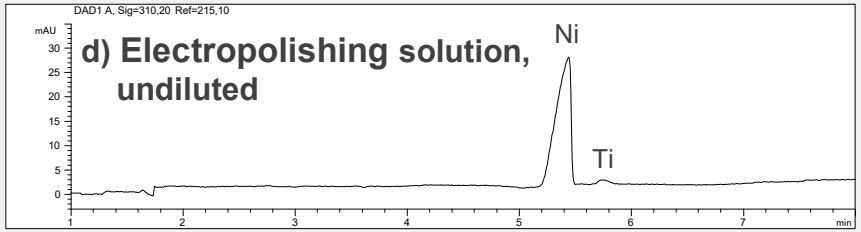
Nickel and Titanium in an Electropolishing solution

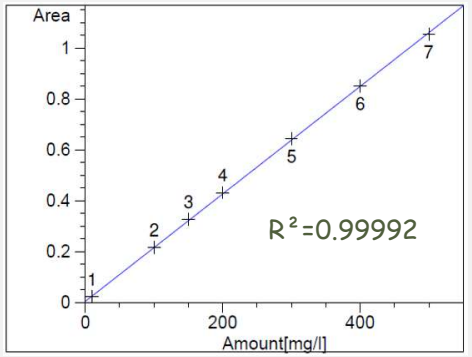




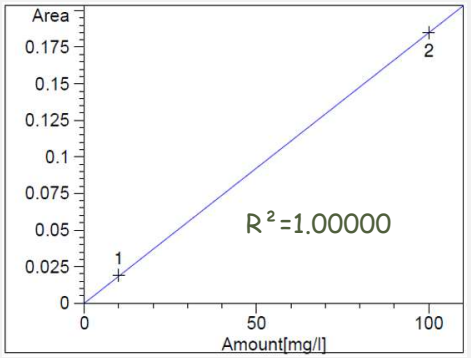




Calibration data Nickel



Calibration data Titanium



- **Mode: CZE**
- **Electrolyte: Cation Buffer, pH 3.2**
- **Capillary: fused silica, 75 µm I.D., 56 cm effective length, 64.5 cm total length**

- **Injection: 50 mbar, 20 s**
- **Detection: indirect, 215 nm**
- **Separation: 25, °C, 30 kV**

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