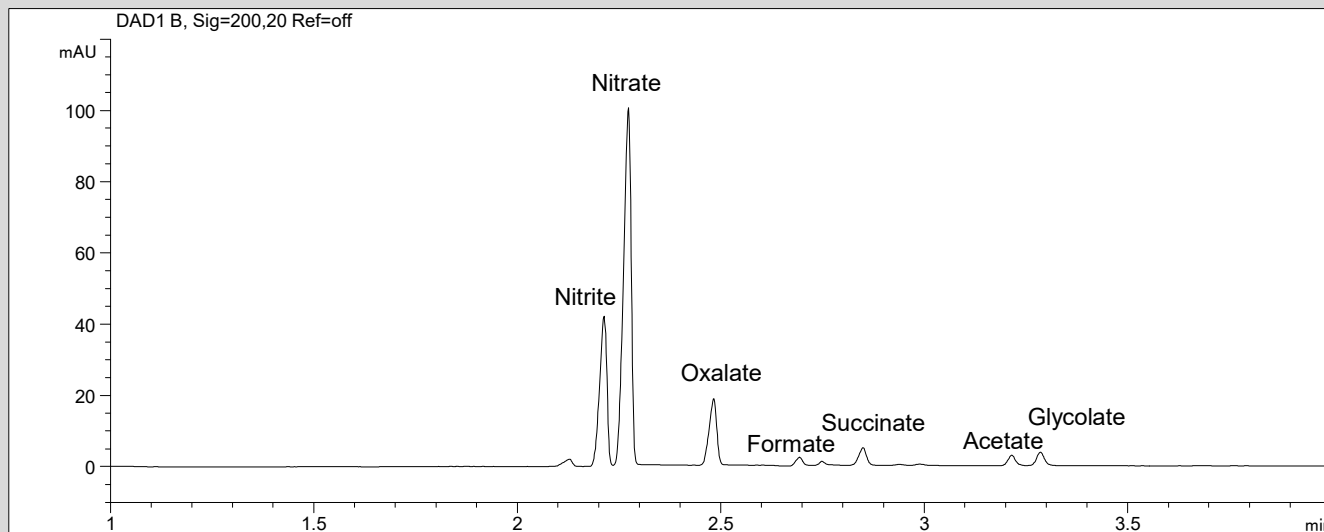
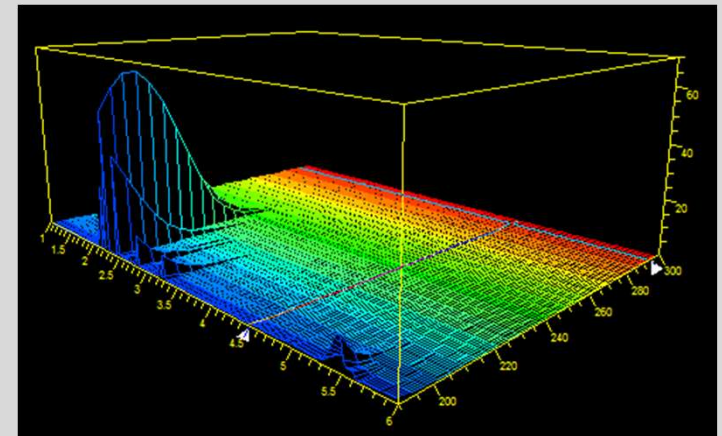


Organic acids and anions using direct UV detection



Solution: each 50 mg/l

- **Mode: CZE**
- **Electrolyte: Borat**
- **Capillary: fused silica, 50 µm ID, Bubble Cell, 64 cm total**
- **Derivatization of the capillary: Polybren**
- **Detection: direct UV, 200 nm**
- **Injection: 10 s, 50 mbar**



3D-Plot of the standard solution

(Software: ChemStation (Agilent))