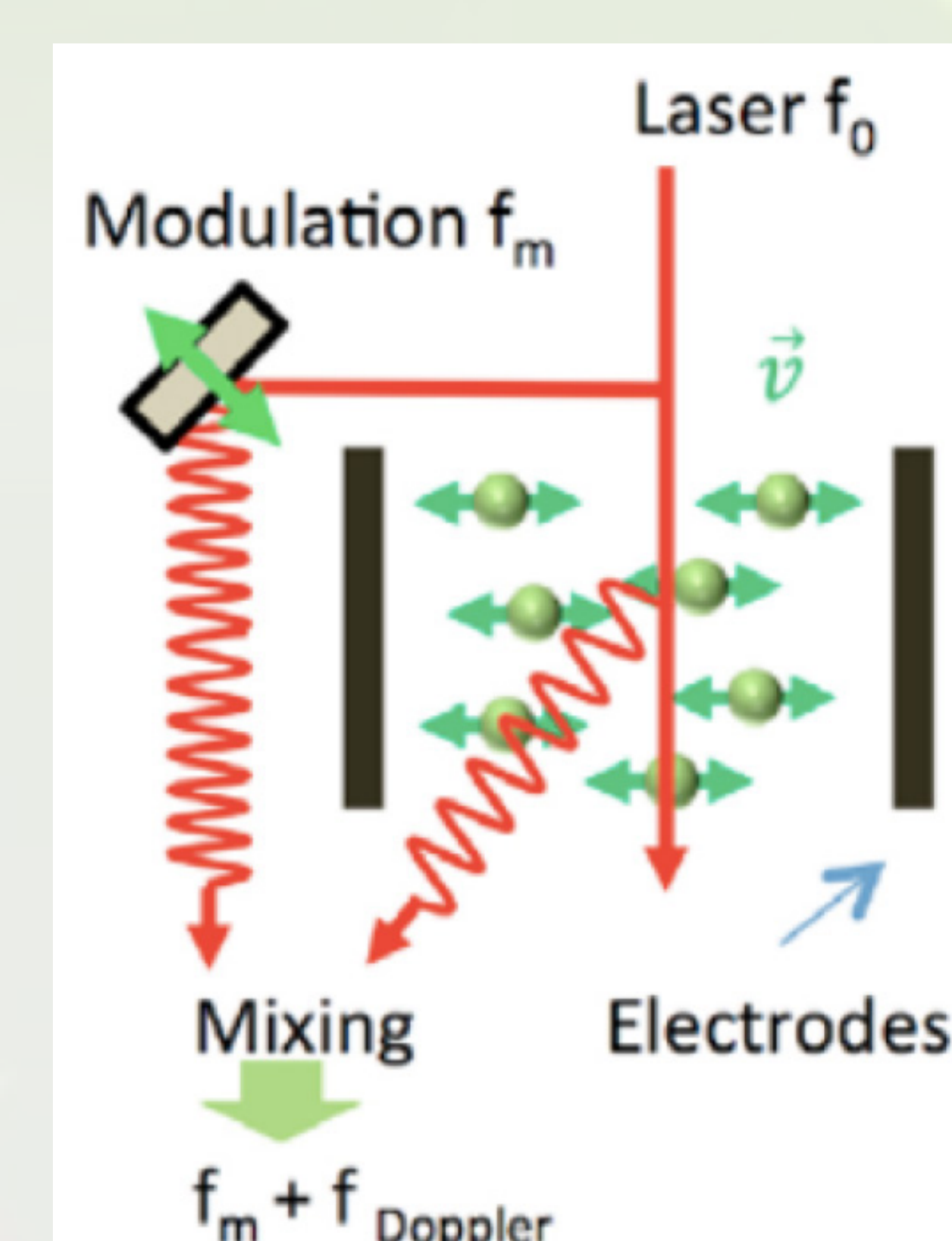
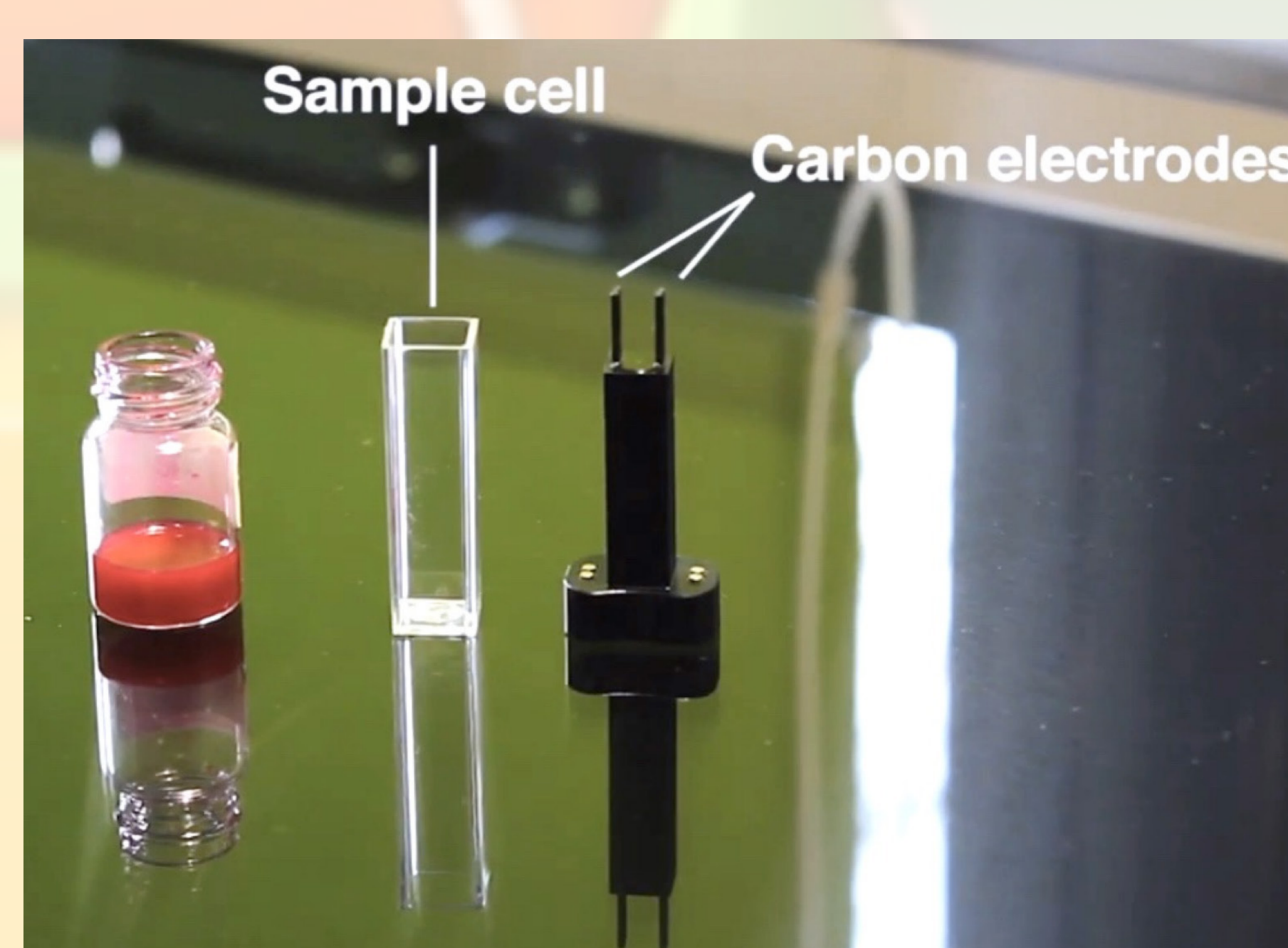


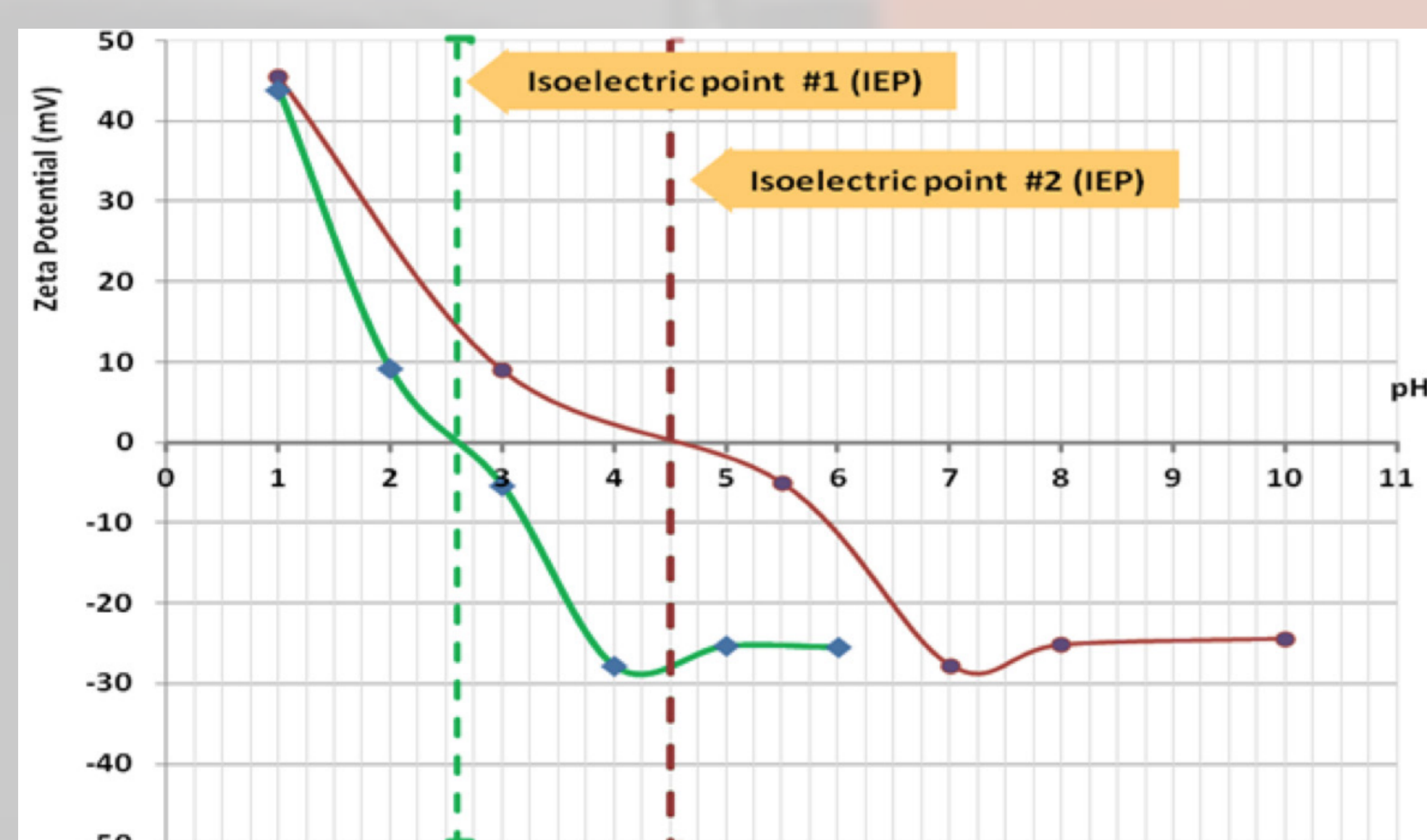
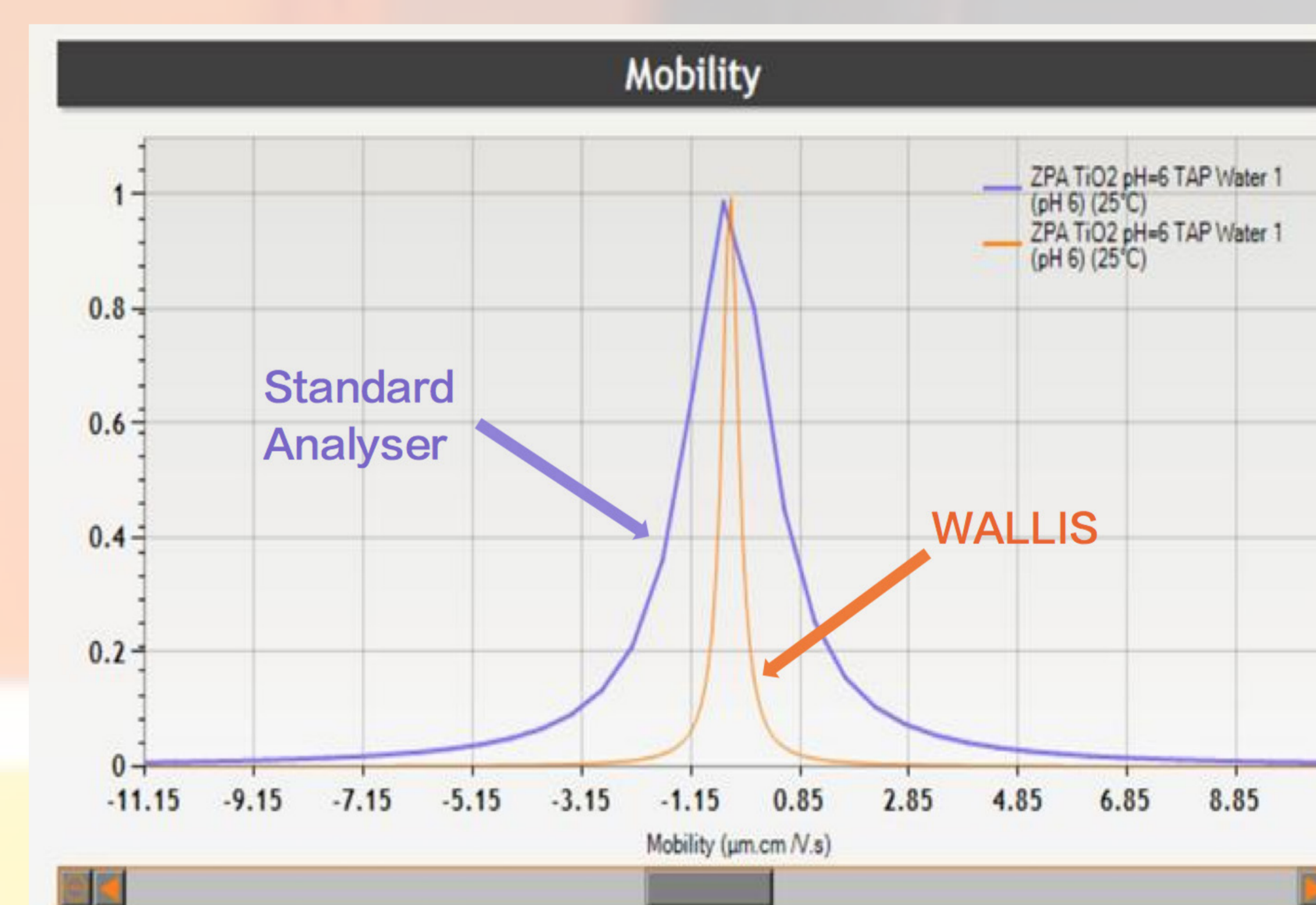
WALLIS

An innovative **Zeta potential** analyzer



Technique : an enhanced version of Laser Doppler Electrophoresis (**LDE**)

- Compatible with organic solvents & high-pH suspensions
- Reduced maintenance & consumable
- **High-resolution** measurement (0,1 mV)
- Broad measurement range (± 200 mV)
- Accurate & repeatable analysis
- **High durability electrodes**



Applications :

- Colloidal stability / IEP determination
- Formulation & functionalization
- Particle / particle-surface interaction studies

When knowing particle charge counts!