

### **Analytical costs – Hydrogeochemistry Laboratory (as of December 2020)**

<b>Instrument</b>	<b>University of Florida**</b>	<b>External Academic</b>	<b>External Market</b>
Ion Chromatograph*	\$10/sample	\$12/sample	\$17/sample
N <sub>2</sub> O Gas Chromatograph	\$11/sample	\$13/sample	\$18/sample
AutoAnalyzer*	\$10/sample	\$12/sample	\$17/sample
Cavity Ring Down Spectrometer*	\$6/sample	\$7/sample	\$12/sample
Fluorescence Spectrophotometer	\$25/hr	\$35/hr	\$50/hr
UV-Vis Spectrophotometer	\$10/hr	\$12/hr	\$17/hr

\*If the number of samples is greater than number of standards and check standard, there is no charge for standardization. If the number of samples is less than standards and check standards, the charges will be based on half of the number of injections.

\*\* Rates assume that the analyses will be performed by the UF affiliated person. If analyses are done by personnel in the Hydrogeochemistry Laboratory, charges will be at the External Academic rate.

Additional equipment includes numerous field sampling devices, <sup>222</sup>Rn field analyzers, data logging equipment, and field vehicles. Please contact me about rental charges if you have a need to use any of this equipment.