



LINEAR REGRESSION EQUATION

$$\text{As GF-AAS in } \mu\text{g/L} = -0.413 + 1.021 \times \text{As cICP-MS, in } \mu\text{g/L}; R^2 = 0.979$$

Confidence Intervals As GF-AAS in µg/L vs. As cICP-MS, in µg/L

| | Coefficient | 95% Lower | 95% Upper |
|---------------------|-------------|-----------|-----------|
| Intercept | -0.413 | -0.950 | 0.125 |
| As cICP-MS, in µg/L | 1.021 | 0.956 | 1.085 |