### 3D vs. 2D Regressions

(a) **3D Volume**

![Graph showing 3D vs. 2D correlations for volume](image)

(b) **238\(^{\text{FT}}\)**

![Graph showing 2D vs. 3D correlations for 238\(^{\text{FT}}\)](image)

(c) **R\(_{\text{FT}}\)**

![Graph showing 2D vs. 3D correlations for R\(_{\text{FT}}\)](image)

### Residuals as a % difference

(d) **Volume Residuals**

![Graph showing residuals as a % difference for volume](image)

(e) **238\(^{\text{FT}}\) Residuals**

![Graph showing residuals as a % difference for 238\(^{\text{FT}}\)](image)

(f) **R\(_{\text{FT}}\) Residuals**

![Graph showing residuals as a % difference for R\(_{\text{FT}}\)](image)