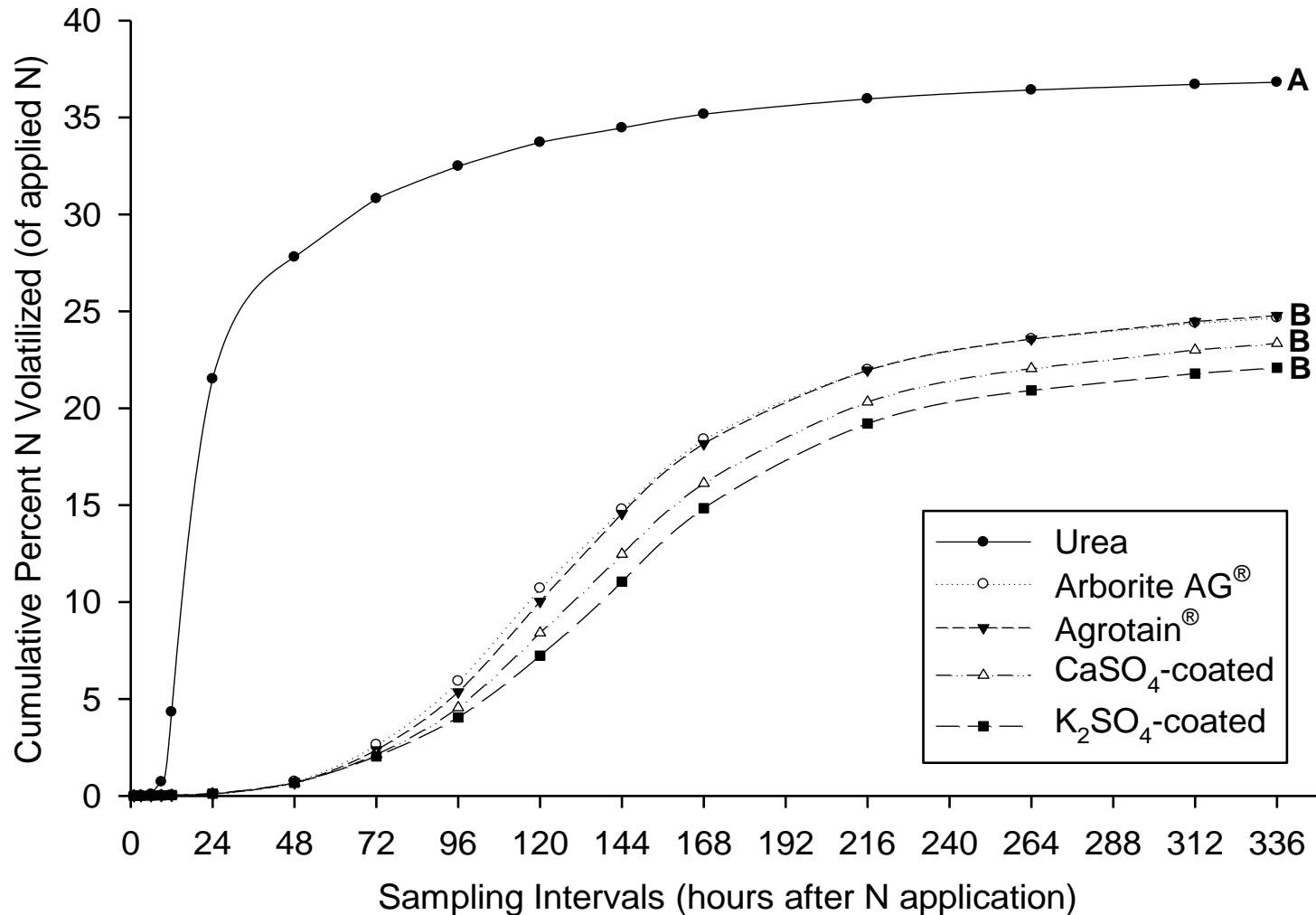# Virginia Tech Volatility Summary
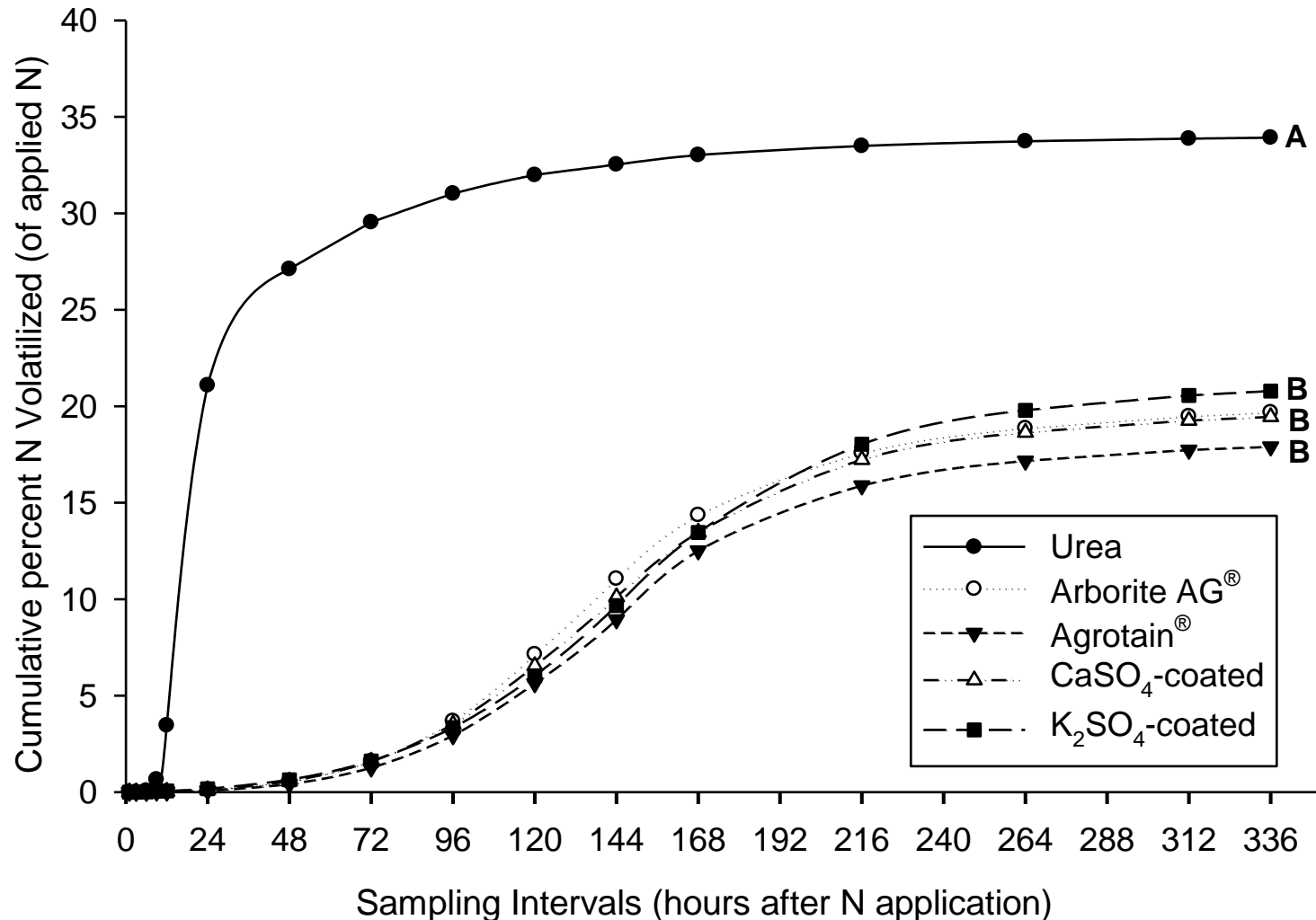
Multiple Coatings Trial One

¥ Lines above are splined and each point represents an average of three replications
* Capital letters represent LSD mean separations at p = 0.05 for total cumulative N loss
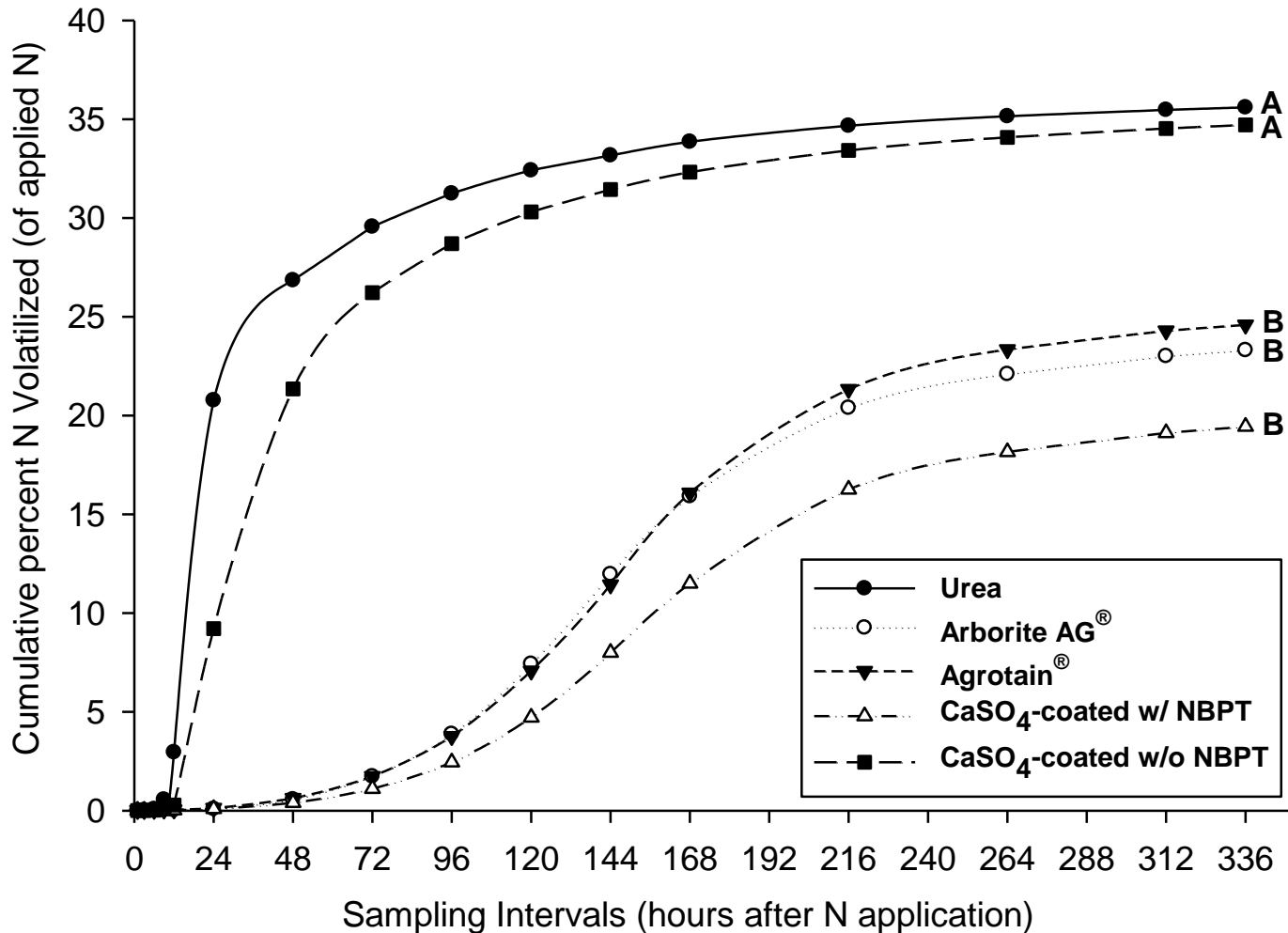
Multiple Coatings Trial Two

¥ Lines above are splined and each point represents an average of three replications
* Capital letters represent LSD mean separations at p = 0.05 for total cumulative N loss

Calcium Sulfate Coating Trial

¥ Lines above are splined and each point represents an average of three replications
* Capital letters represent LSD mean separations at p = 0.05 for total cumulative N loss

Potassium Sulfate Coating Trial

¥ Lines above are splined and each point represents an average of three replications
* Capital letters represent LSD mean separations at $p = 0.05$ for total cumulative N loss
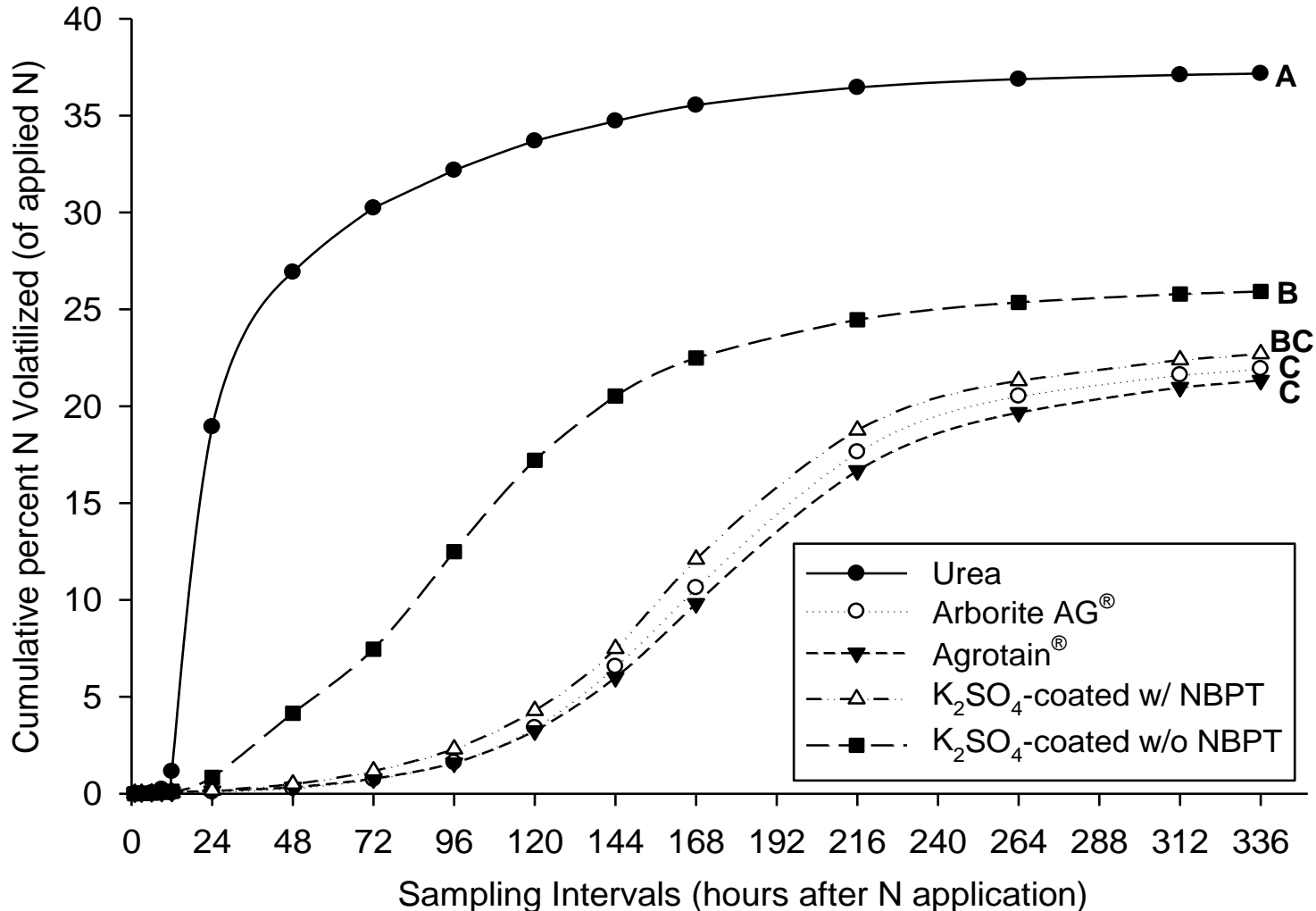
Conclusions

- "In all trials, cummulative N loss at the end of the 2 wk sampling period from Agrotain and Arborite AG were similar." by *W. Hunter Frame, M. M. Alley, G. B. Whitehurst, B. M. Whitehurst, and R. Campbell*