

CHAPTER 4: APPENDIX 8: Effect of sample size on Confidence Intervals for combined Instrument data (H+G+C), for 0.167H2Od, 0.5d and 0.91d Std Sols.

Figure 1a: Aspartic Acid CI for 0.167H2Od

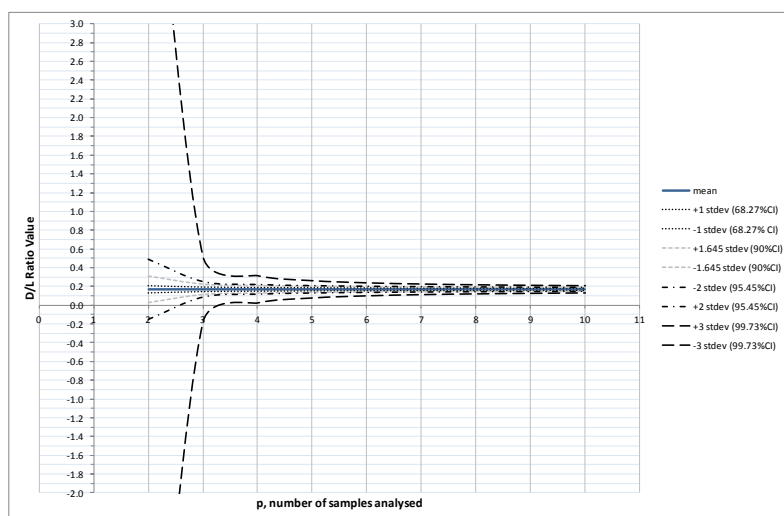


Figure 1b: Aspartic Acid CI for 0.5d

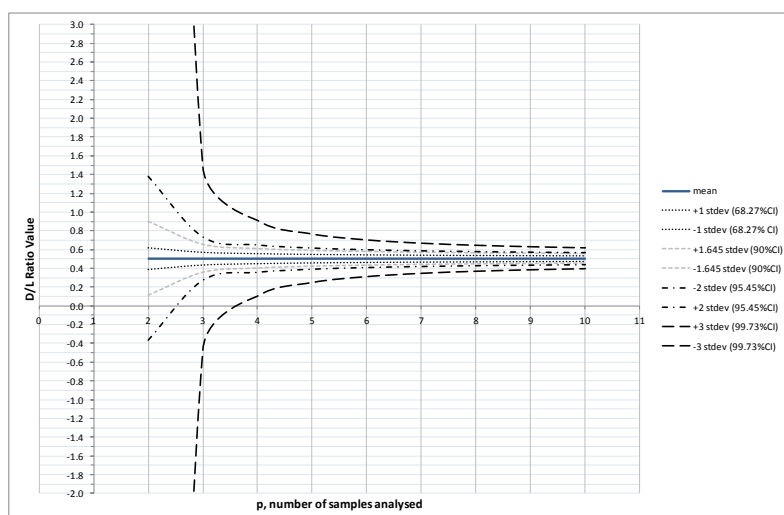


Figure 1c: Aspartic Acid CI for 0.91d

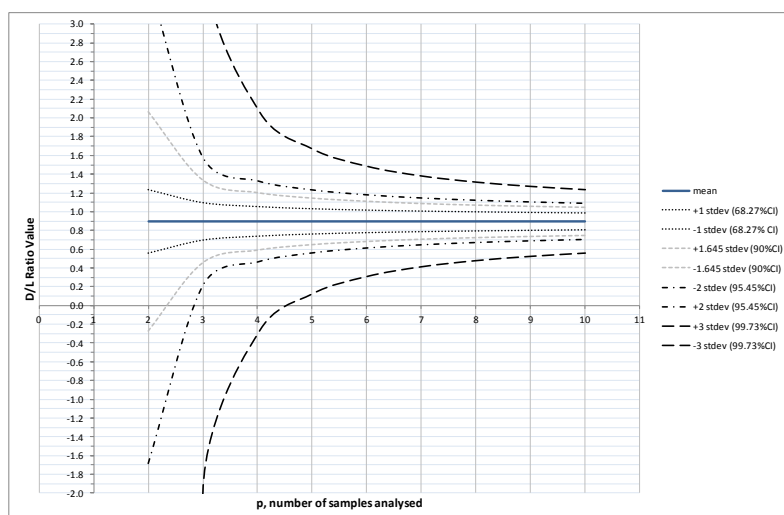


Figure 2a: Glutamic Acid CI for 0.167H20d

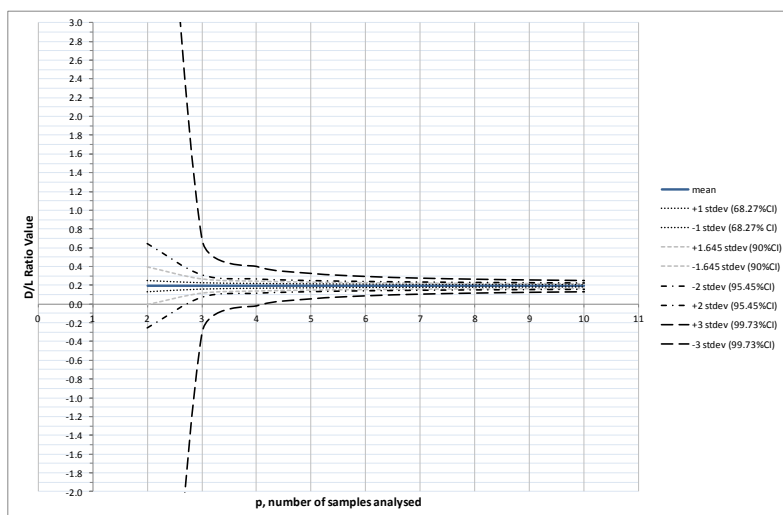


Figure 2b: Glutamic Acid CI for 0.5d

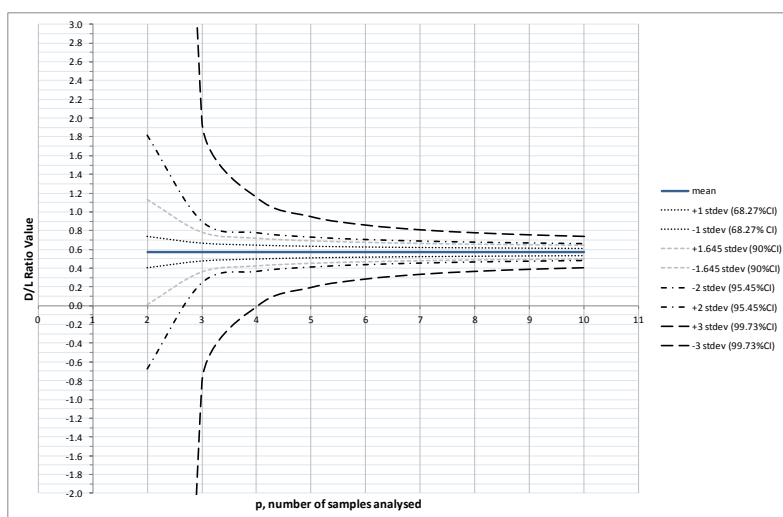


Figure 2c: Glutamic Acid CI for 0.91d

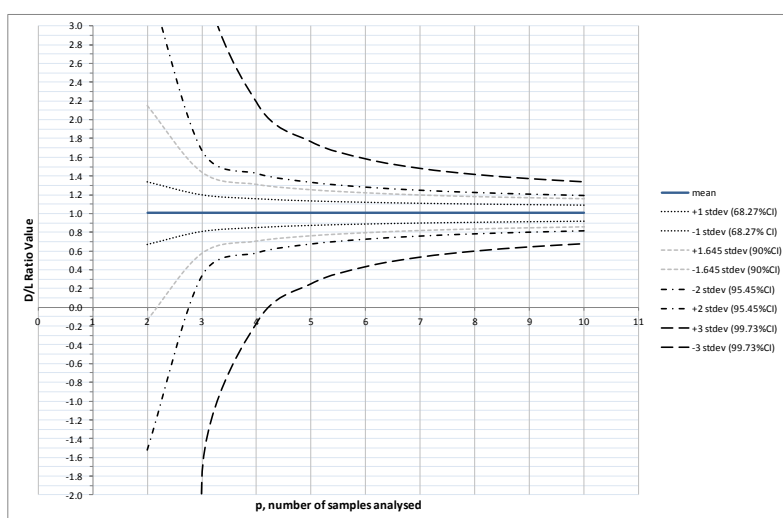


Figure 3a: Arginine CI for 0.167H20d

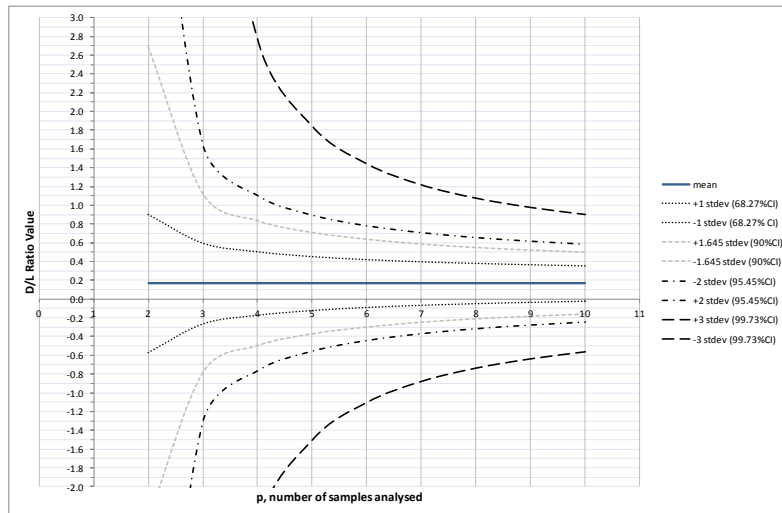


Figure 3b: Arginine CI for 0.5d

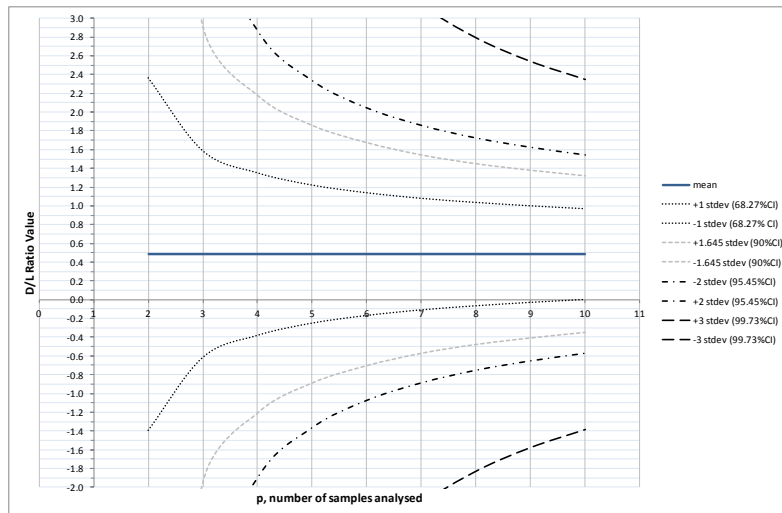


Figure 3c: Arginine CI for 0.91d

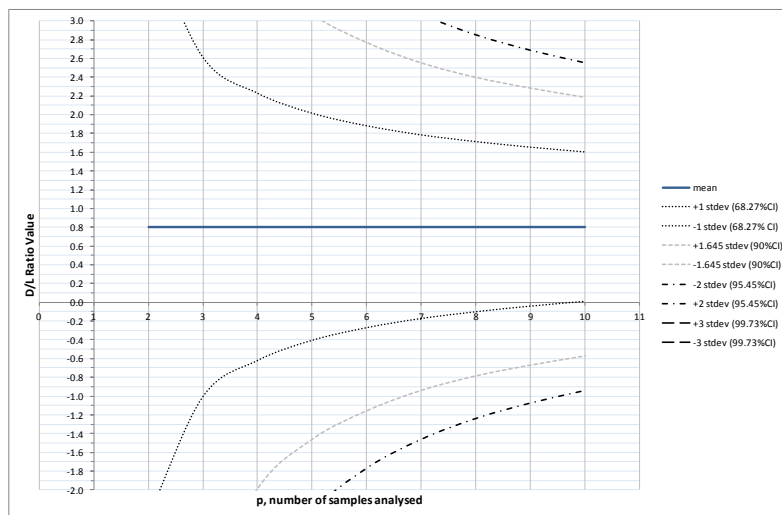


Figure 4a: Alanine CI for 0.167H20d

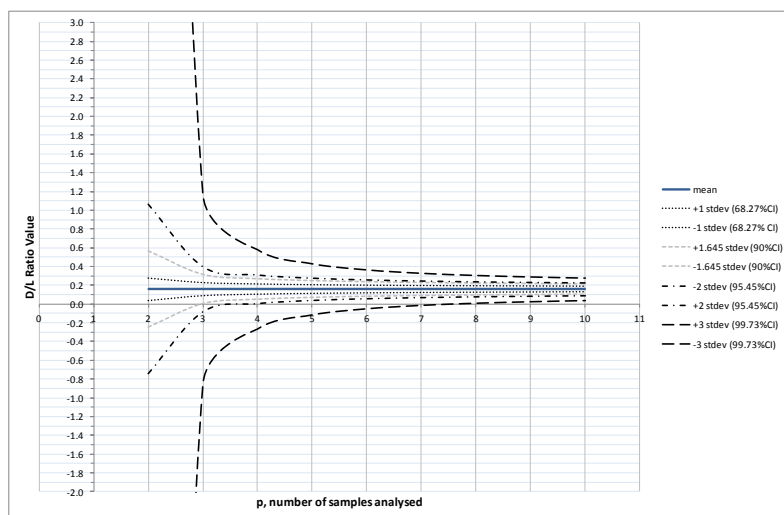


Figure 4b: Alanine CI for 0.5d

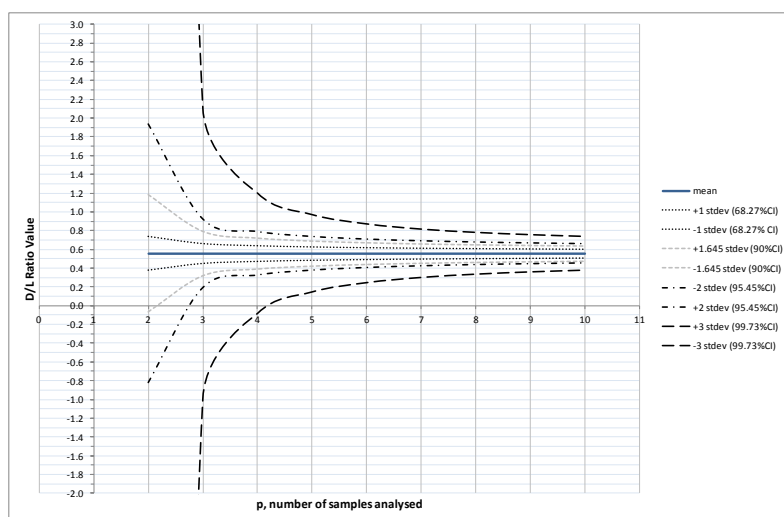


Figure 4c: Alanine CI for 0.91d

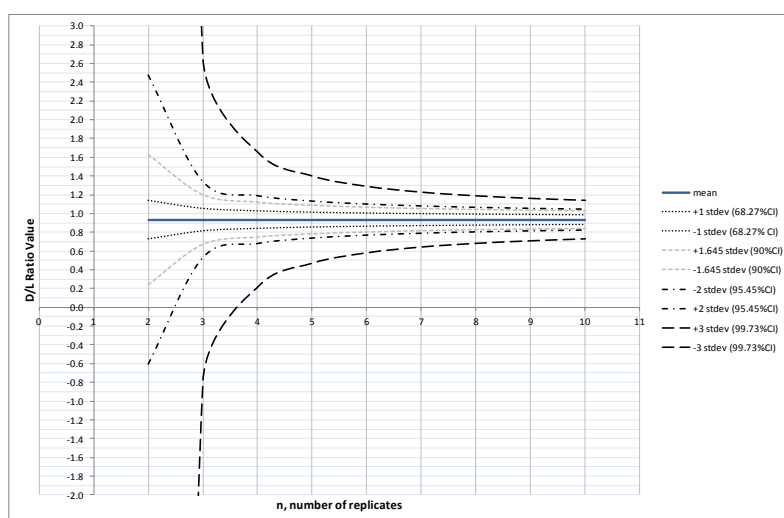


Figure 5a: Serine CI for 0.167H20d

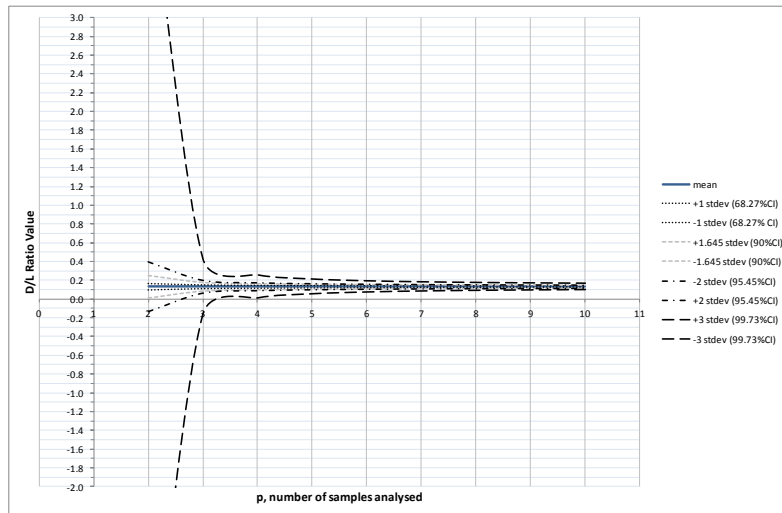


Figure 5b: Serine CI for 0.5d

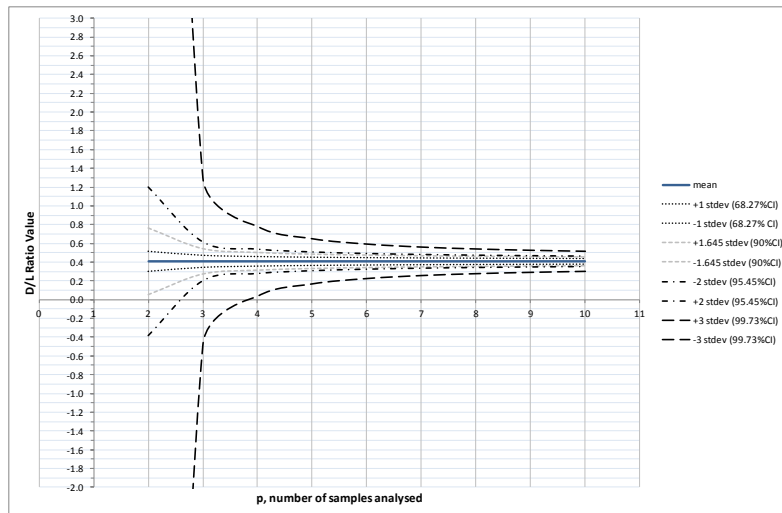


Figure 5c: Serine CI for 0.91d

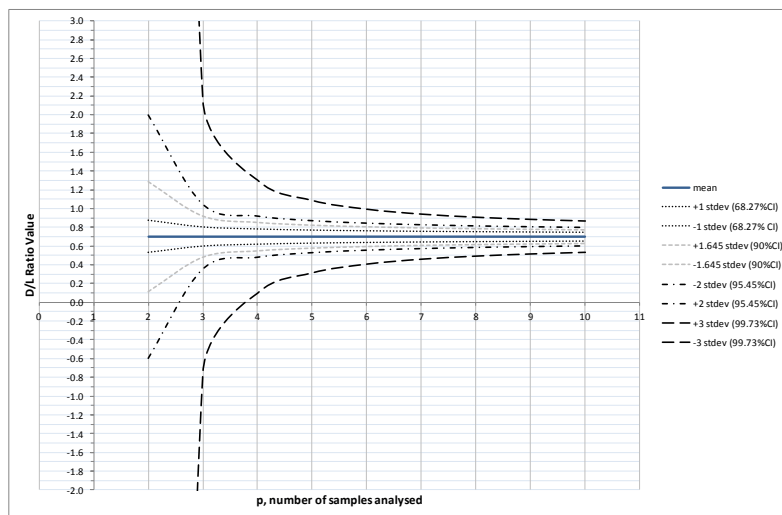


Figure 6a: Valine CI for 0.167H20d

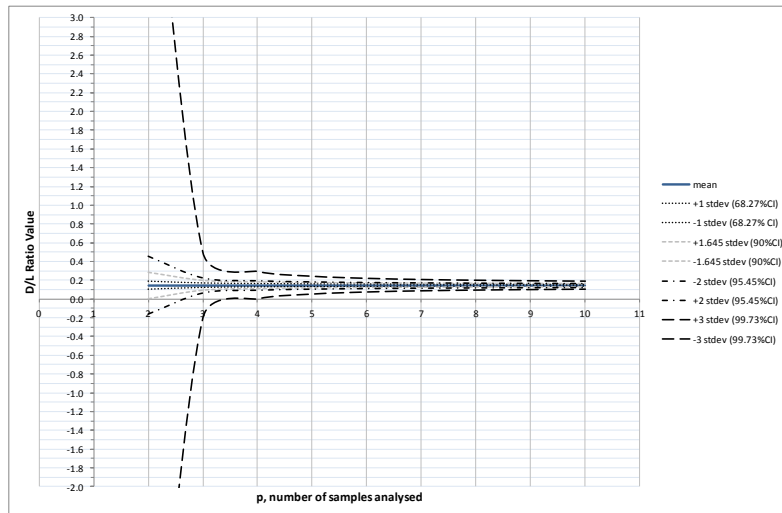


Figure 6b: Valine CI for 0.5d

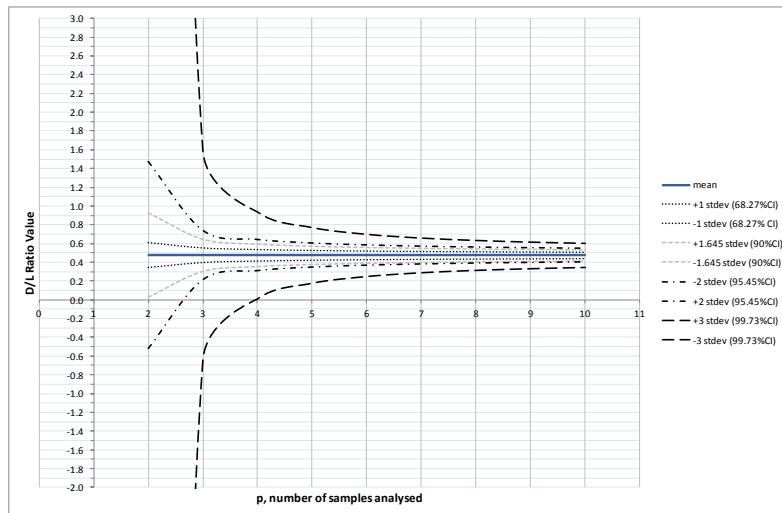


Figure 6c: Valine CI for 0.91d

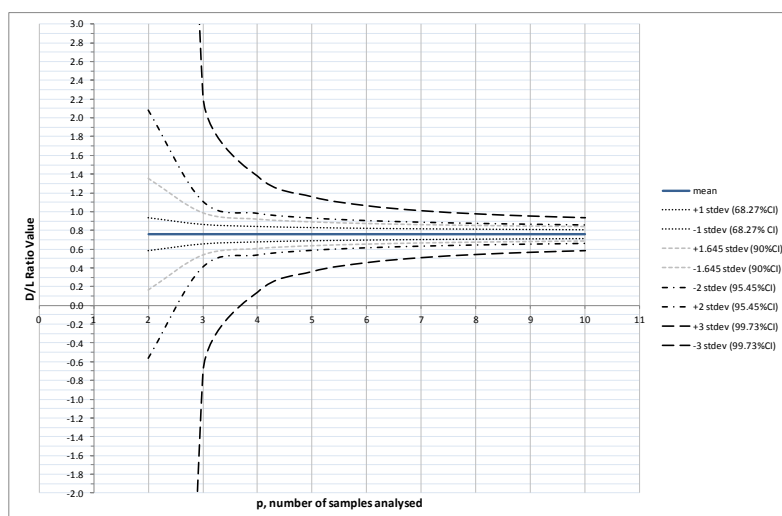


Figure 7a: Methionine CI for 0.167H20d

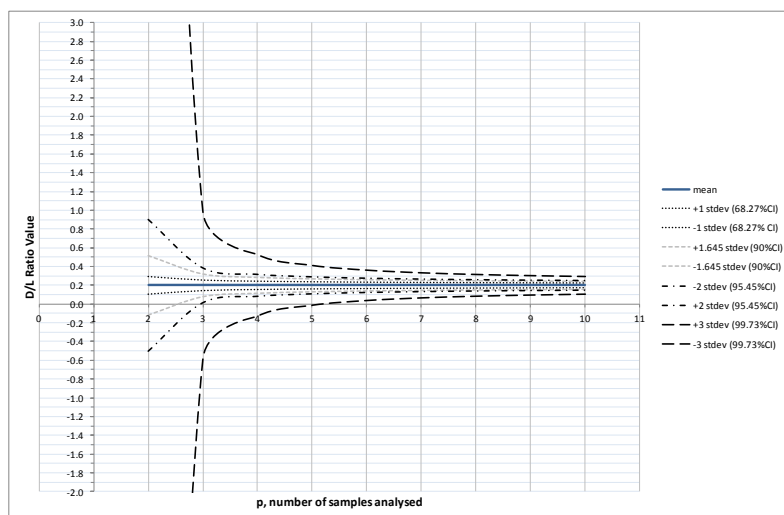


Figure 7b: Methionine CI for 0.5d

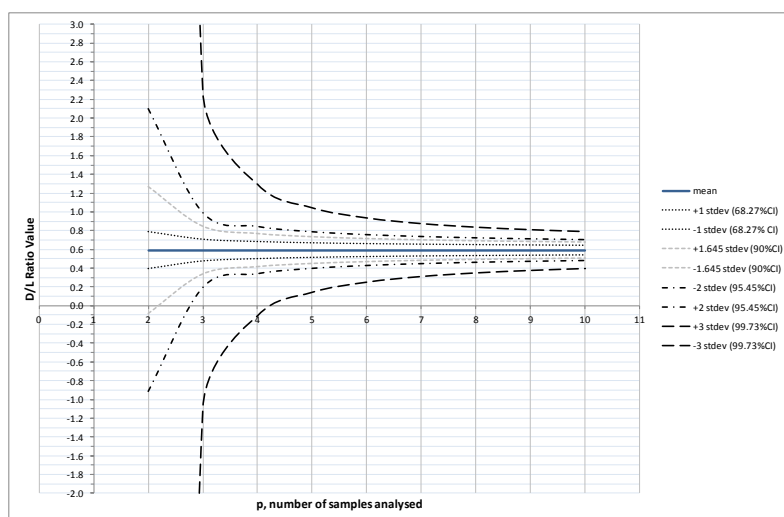


Figure 7c: Methionine CI for 0.91d

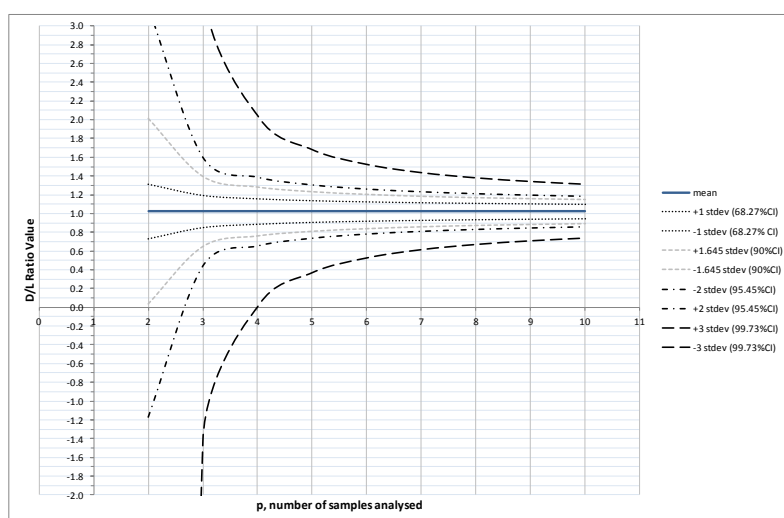


Figure 8a: Phenylalanine CI for 0.167H20d

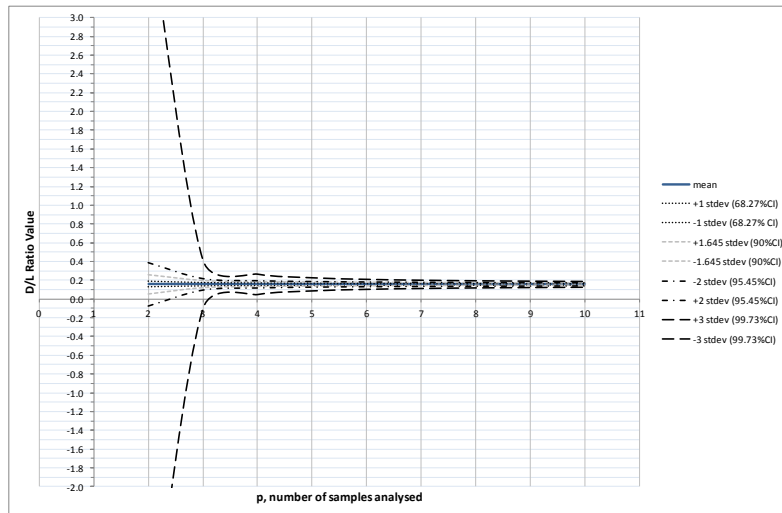


Figure 8b: Phenylalanine CI for 0.5d

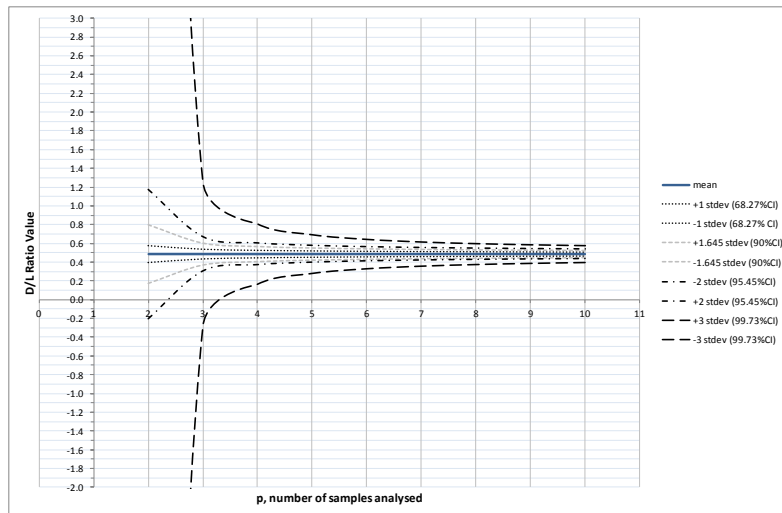


Figure 8c: Phenylalanine CI for 0.91d

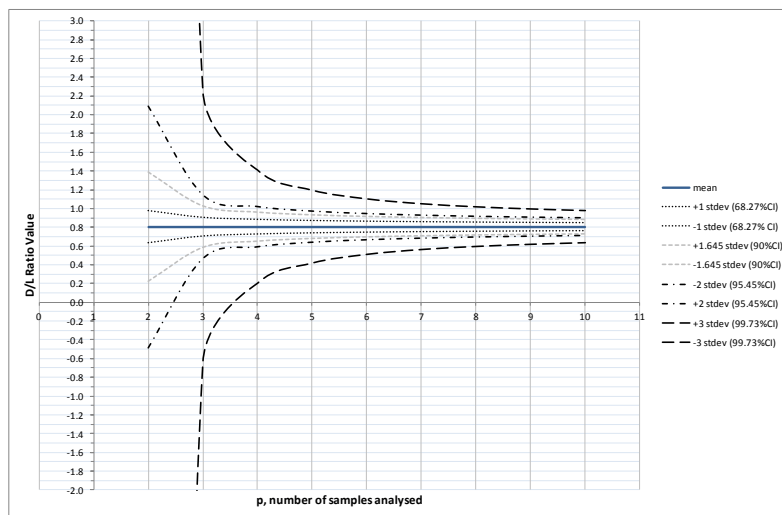


Figure 9a: Isoleucine Frequency CI for 0.167H20d

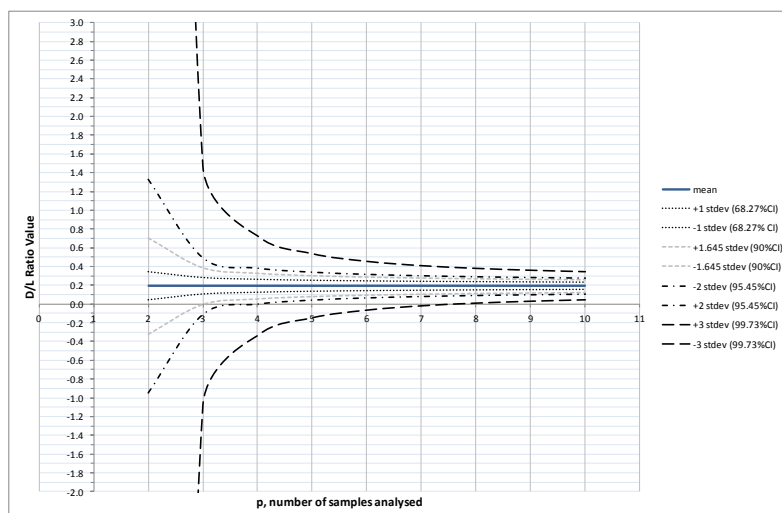


Figure 9b: Isoleucine Frequency CI for 0.5d

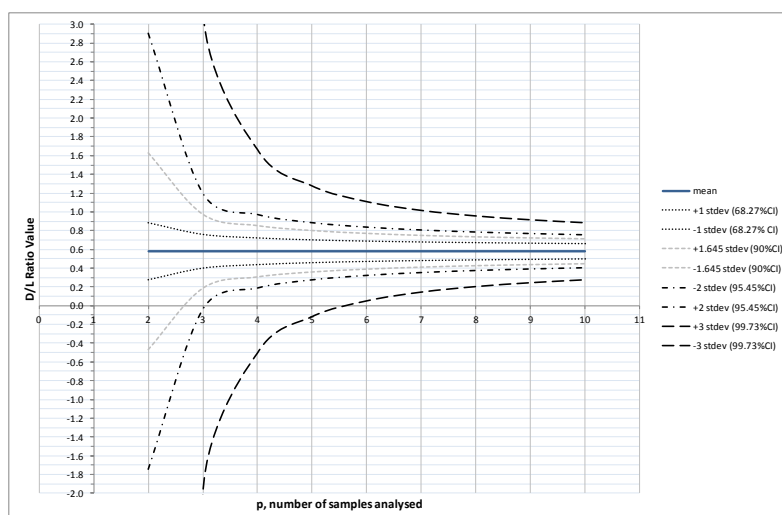


Figure 9c: Isoleucine Frequency CI for 0.91d

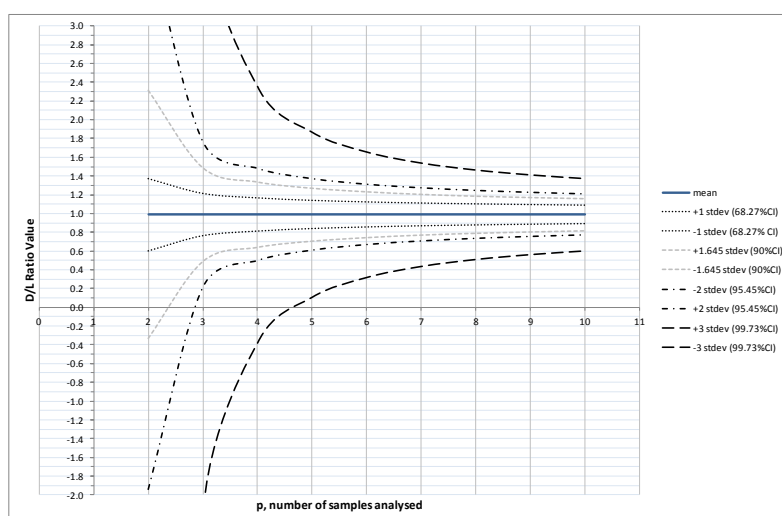


Figure 10a: Leucine Frequency CI for 0.167H20d

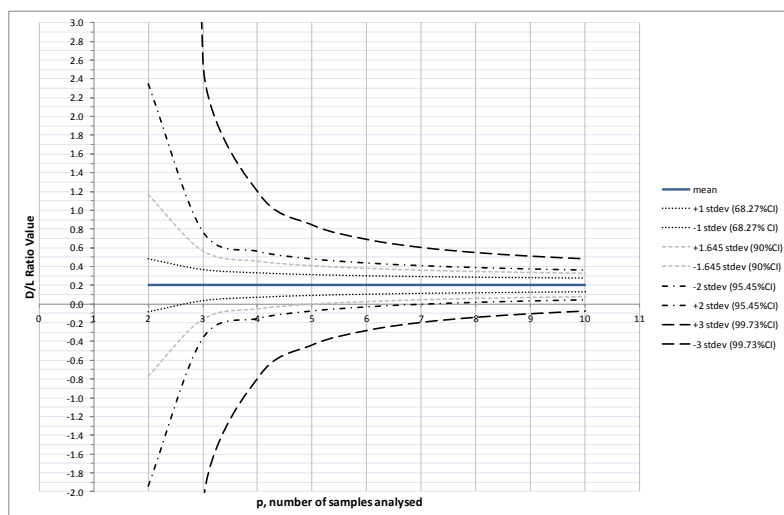


Figure 10b: Leucine Frequency CI for 0.5d

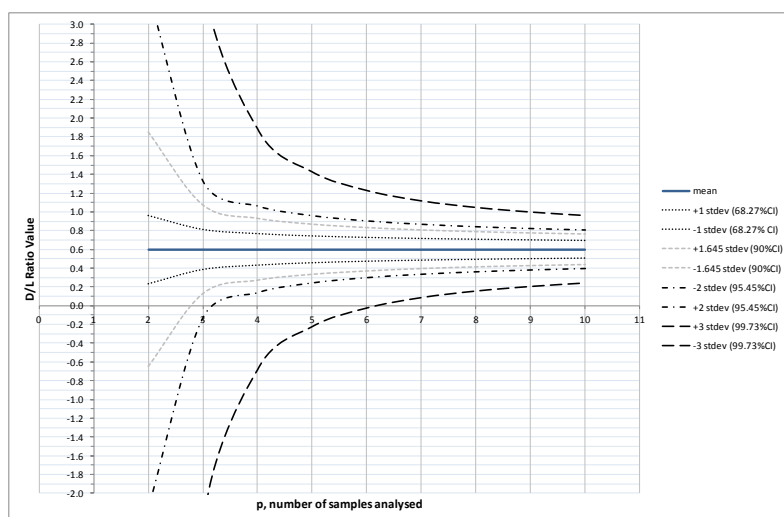


Figure 10c: Leucine Frequency CI for 0.91d

