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*Introduction to Bayesian Statistics -
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Dr. Scott Lynch has made a great job for those (like me) who want a clear introduction to the methods of bayesian data analysis. I hold a Ph.D. in plant breeding, and as many others, I was trained in the traditional frequentist approach for the analysis of experiments: linear regression, ANOVA and univariate and multivariate linear models.

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In Bayesian statistics, the interpretation of what probability means is that it is a description of how certain you are that some statement, or proposition, is true. If the probability is 1, you are sure that the statement is true. So sure, in fact, that nothing could ever change your mind (we will demonstrate this in class).

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Bayesian statistics has become a standard approach for many applied statisticians across a wide variety of fields due to its conceptual unity, clarity and practical benefits. However, because training in Bayesian methods is often not a standard part of research curricula, the benefits of

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Bayesian statistics have been slower to reach applied researchers.

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