

Natural Products Middle School VSC

1.A.1: Design, analyze, or carry out simple investigations and formulate appropriate conclusion based on data obtained or provided.

1.A.1.c: Explain and provide examples that all hypothesis are valuable, even if they turn out not to be true, if they lead to a fruitful investigations.

1.B.1: Review data from a simple experiment, summarize the data, and construct a logical argument about the cause and effect relationship in the experiment.

1.B.1.d: Describe the reasoning that lead to the interpretation of data and conclusions drawn.

1.A.1.g: Give reasons for the importance of waiting until an investigation has been repeated many times before accepting the results as correct.

3.A.1: Explain the idea that in any particular environment some kinds of plants and animals survive well, some less well, and some cannot survive at all.