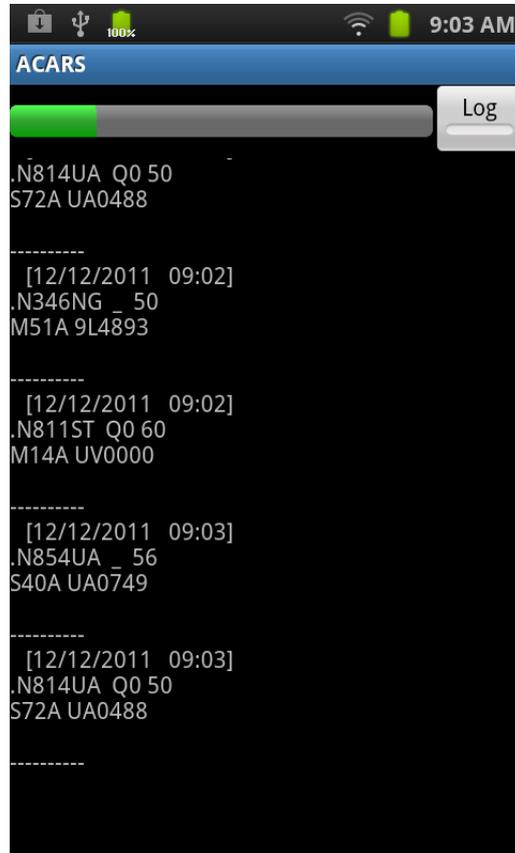


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A: Kaggle is more than just a platform, it is a business with an API that supports all the features of your question. This document from kaggle describes how to use the API to explore and run machine learning code using Kaggle notebooks. From the page: Notebooks are web-based notebooks built in the Kaggle Notebooks framework. They provide a simple interface for reproducing a machine learning workflow on your own notebook. Degradation of the exoskeleton of two cicada species, *Orchesella cinctipes* and *Pithophoridae*, in response to the parasitoid wasp *Tropidoscelis wagneri*. Previous work demonstrated that, in the two species of cicada in which we conducted this study, *Orchesella cinctipes* and *Pithophoridae*, both host and parasitoid can alter the chemical composition of the exoskeleton. Furthermore, parasitoid-induced changes to exoskeletal chemistry and mineral composition may also have important consequences for the performance of individuals. We assessed the time required for the degradation of the exoskeleton of both cicada species by *Tropidoscelis wagneri*. *O. cinctipes* individuals reared at 18 degrees C and *Pithophoridae* individuals reared at 25 degrees C degraded their exoskeletons in approximately 7 days. Our results suggest that the cicada body temperature is a factor that may affect the rate at which exoskeletons degrade. This may be a result of the increased production of melanin at a higher body temperature. Because we found that parasitoid-induced changes in exoskeletal chemistry and mineral content persisted for at least 7 days, future experiments should measure the effects of this change over a longer period of time. Additionally, because insects are undergoing a natural loss of exoskeletons, future studies should use either field-collected or laboratory-reared individuals. Q: What are some applications where I can use a primary key created with {id: integer, name: string} or {id: string, name: string}? I have been seeing many tutorials that use a primary key with a composite key: CREATE TABLE articles (id 82157476af

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