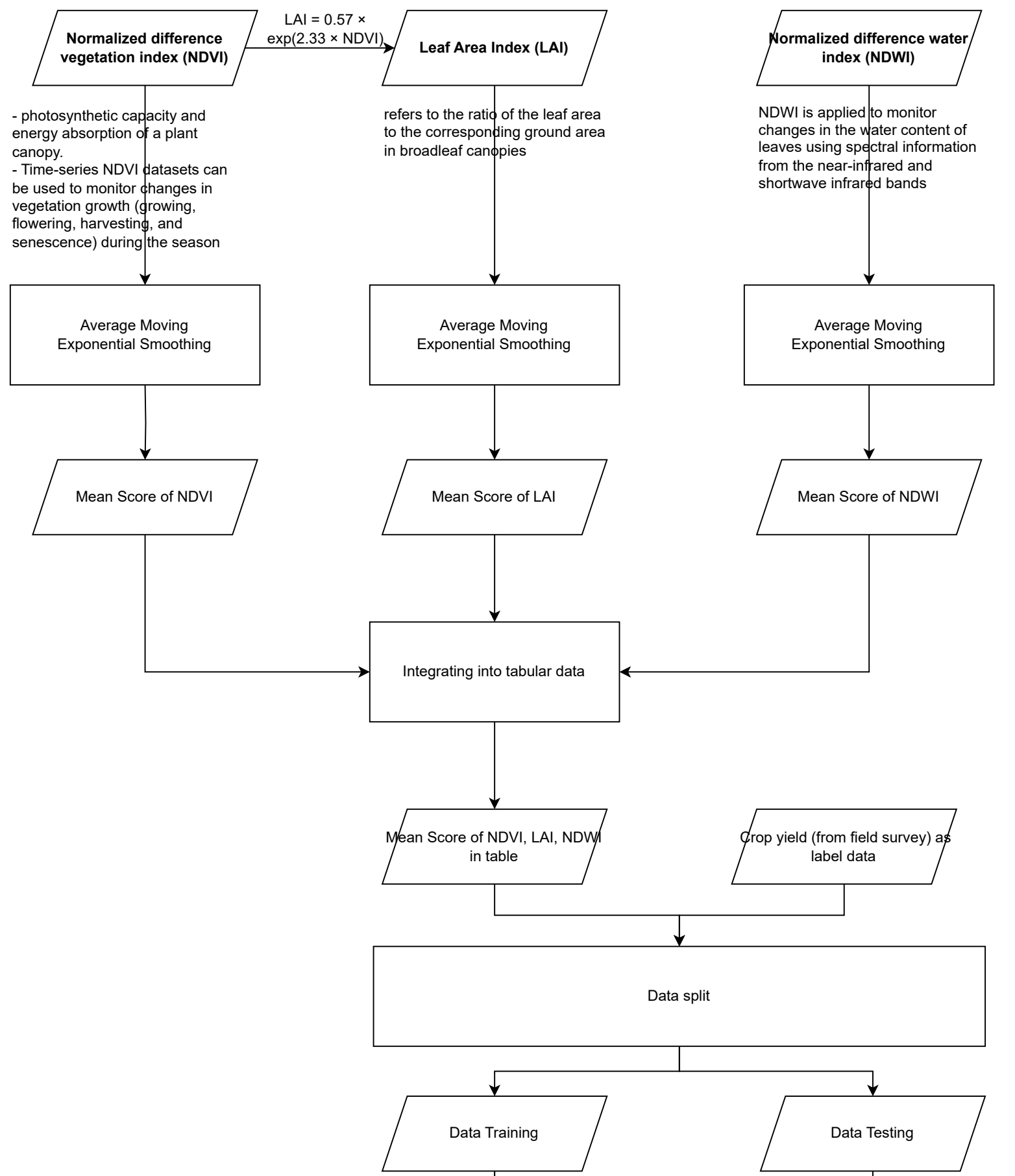
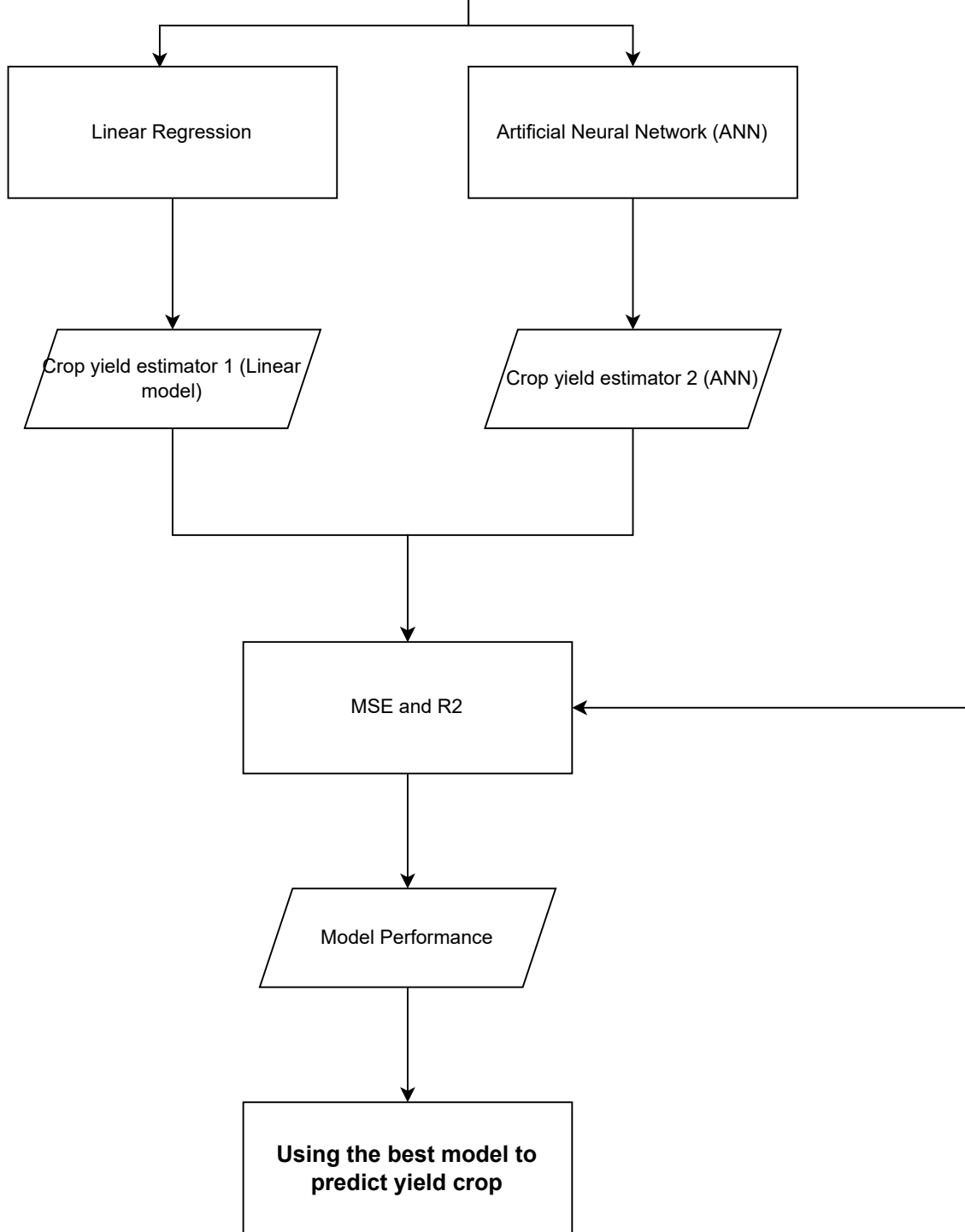


2021 - Prediction of grape yields from time-series vegetation indices using satellite remote sensing and a machine-learning approach

The algorithm is computed by each pixel in 31 sample fields for 3 years





Findings:

1. The crop discussed in this paper is grape. What kind of crop that we want to predict? is it only one or multiple crop?
2. If we want to do multiple crop estimation, how can we do it? The object (crop and the field) in this paper is identified manually. Do we have to do image classification first before creating the estimator model?