



We're passionate stewards of the largest collection of animal nutrition data, resources, and tools, from feed composition analysis to predictive modeling.



Strength in numbers.

4 million records on feed composition from scientific literature and analytical labs

500,000 observations from 549 students on animal performance and metabolism

600+ people trained in modeling techniques

300+ resources on animal nutrition and modeling statistics

500+ visitors, from 57 countries, per month



Our living data repository enables the animal research community—from academics to scientists to industry professionals—to make informed, accurate decisions that result in a thriving, healthier world.



Learn more about us at ANIMALNUTRITION.ORG