

**Introduction to R for Data Science**  
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**How do find an appropriate practice dataset?**

The following sources offer a nice selection of datasets that you might wish to take under your consideration for this course.

**Kaggle Datasets**

<https://www.kaggle.com/datasets>

This is already famous. Plenty of people compete on Kaggle in various attempts to provide the best solution for some given problem in machine learning. As a consequence, the number of nice and tidy datasets that can be obtained is astonishing.

**Nature: Recommended Data Repositories**

<https://www.nature.com/sdata/policies/repositories>

For those in love with strictly scientific data. Go read through this Nature journal resource and then follow the links towards various selections of datasets.

**Data Science Central: 20 Big Data Repositories You Should Check Out**

<https://www.datasciencecentral.com/profiles/blogs/20-free-big-data-sources-everyone-should-check-out>

Not necessarily Big Data at all; however, this is worth checking indeed.

**Open Data Serbia**

<https://data.gov.rs/sr/>

A growing initiative to publish open datasets in the Republic of Serbia. Also, considering googling for: open data USA, open data UK, open data France, open data EU, and similar. Many, many interesting and fancy datasets to play with pop up.

*Also, not to forget about Google's new search engine for datasets:*

**Google Dataset Search**

<https://toolbox.google.com/datasetsearch>