```python
import warnings, requests, zipfile, io
warnings.simplefilter('ignore')
import pandas as pd
from scipy.io import arff

f_zip =
'http://archive.ics.uci.edu/ml/machine-learning-databases/00212/verteb
ral_column_data.zip'
r = requests.get(f_zip, stream=True)
Vertebral_zip = zipfile.ZipFile(io.BytesIO(r.content))
Vertebral_zip.extractall()

data = arff.loadarff('column_2C_weka.arff')
df = pd.DataFrame(data[0])
df.head()
```

```
   pelvic_incidence  pelvic_tilt  lumbar_lordosis_angle  sacral_slope
\
0          63.027817    22.552586              39.609117     40.475232

1          39.056951    10.060991              25.015378     28.995960

2          68.832021    22.218482              50.092194     46.613539

3          69.297008    24.652878              44.311238     44.644130

4          49.712859     9.652075              28.317406     40.060784


   pelvic_radius  degree_spondylolisthesis         class
0      98.672917                 -0.254400  b'Abnormal'
1     114.405425                  4.564259  b'Abnormal'
2     105.985135                 -3.530317  b'Abnormal'
3     101.868495                 11.211523  b'Abnormal'
4     108.168725                  7.918501  b'Abnormal'
```