MMST PRIMATE.SCAPULAE DATA

Description

primate scapulae, $274, 279, 280, 348, 391, 420, 421, 461$

Usage

```
data(primate.scapulae)
```

Format

A data frame with 105 observations on the following 11 variables.

genus

> a numeric vector

AD.BD

> a numeric vector

AD.CD

> a numeric vector

EA.CD

> a numeric vector

Dx.CD

> a numeric vector

SH.ACR

> a numeric vector

EAD

> a numeric vector

beta

a numeric vector

`gamma`

a numeric vector

`class`

a factor with levels `Gorilla Homo Hylobates Pan Pongo`

`classdigit`

a factor with levels `1 2 3 4 5`

References

A. Izenman (2008), *Modern Multivariate Statistical Techniques*, Springer

Ashton, K.H., Oxnard, C.E., and Spence, T.F. (1965). Scapular shape and primate classification, *Proceeding of the Zoological Society, London*, **145**, 125-142.

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