Body Asymmetry

Cristina Zogmaister[1], Federica Durante[1], Silvia Mari[1], Franca Crippa[1], Chiara Volpato[1]
[1]Università di Milano - Bicocca

Jun 28, 2021

1 Works for me Share dx.doi.org/10.17504/protocols.io.baspiedn

Cristina Zogmaister

ABSTRACT

This protocol describes a measure of asymmetry of images of body shapes.

Two judges have separately measured the asymmetry of our set of photographs portraying men and women. The inter-rater reliability for ABPI was excellent, r = .94 (α = .97).

ATTACHMENTS

Measuring Objectification Through the Body Inversion Paradigm _ Final.pdf

DOI

dx.doi.org/10.17504/protocols.io.baspiedn

PROTOCOL CITATION

Cristina Zogmaister, Federica Durante, Silvia Mari, Franca Crippa, Chiara Volpato 2021. Body Asymmetry. **protocols.io** https://dx.doi.org/10.17504/protocols.io.baspiedn

MANUSCRIPT CITATION please remember to cite the following publication along with this protocol

Zogmaister, C., Durante, F., Mari, S., Crippa, F., & Volpato, C. (2020). Measuring objectification through the Body Inversion Paradigm: Methodological issues. *PloS one*, *15*(2), e0229161.

KEYWORDS

asymmetry; postural asymmetry; inversion task; objectification

CREATED

Dec 20, 2019

LAST MODIFIED

Jun 28, 2021

PROTOCOL INTEGER ID

31279