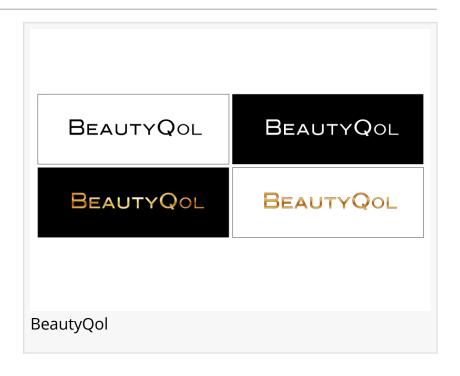


## Understanding the Connection Between Cosmetics and Quality of Life

BeautyQol short form links cosmetics to Quality of Life, offering a validated, adaptable tool to measure their impact across diverse studies and applications.

GENEVA, SWITZERLAND, January 9, 2025 /EINPresswire.com/ -- The connection between cosmetic products, physical appearance, and Quality of Life (QoL) has long been acknowledged. Today, this connection takes a bold scientific leap forward with the launch of the short-form BeautyQol questionnaire—a cuttingedge tool composed of just 14 questions, meticulously designed to



measure the positive impact of cosmetics on QoL with unparalleled sensitivity.

Cosmetics have been a cornerstone of human society for centuries, enhancing physical appearance to foster social connections and improve communal well-being. To explore this



Cosmetics have long been celebrated for their ability to enhance well-being, but with the new short-form BeautyQol, we now have a tool ensuring precise measurement of Quality of Life impacts"

Dr Ariel Beresniak

profound influence, <u>Data Mining International</u> developed and validated the BeautyQol questionnaire, now available in 17 languages, including French, English, German, Spanish, Italian, Swedish, Russian, Hindi, Mandarin, Brazilian and Arabic.

BeautyQol evaluates Quality of Life across five key dimensions, leading to five subscores + one global QoL score: Social Life, Self-Confidence, Mood, Energy, Attractiveness-

The original version of BeautyQol set a gold standard in

clinical and social research. However, the newly validated 14-question short form retains its scientific rigor while increasing usability, making it adaptable for a wider range of studies,

including clinical trials, market research, epidemiological surveys, and sociological evaluations.

Dr. Ariel Beresniak, CEO of Data Mining International, emphasizes the breakthrough: "Cosmetics have long been celebrated for their ability to enhance self-esteem and well-being, but with the new short-form BeautyQol, we now have a scientifically validated tool that is both practical and robust. This streamlined version ensures precise measurement of Quality of Life impacts while being easily integrated into a wide range of studies and applications."

Various studies have already demonstrated BeautyQol's groundbreaking potential, assessing the QoL impacts of products targeting makeup, pigmentary disorders, oily skin, hair coloring, instrumental cosmetics, or dietary supplements.

By quantifying the improvements driven by cosmetic use, BeautyQol aligns with the World Health Organization's definition of health, establishing that cosmetic products are indeed genuine health products.

"Health is a state of complete physical, mental, and social well-being, not merely the absence of disease or infirmity."

This breakthrough positions the new BeautyQol short form as the definitive tool for scientifically assessing the impact of cosmetic products on both personal well-being and broader health outcomes, setting a new benchmark for excellence in the field.

## About Data Mining International

Data Mining International SA, based in Geneva, Switzerland, is a global leader in outcome research, advanced simulation modeling, risk assessment, and health technology evaluation. The company is dedicated to providing innovative solutions for pharmaceutical, cosmetic, and medtech industries, as well as public and private organizations worldwide.

For media inquiries, contact:

Dr. Ariel Beresniak, MD, MPH, PhD

Email: info@datamining-international.com

BERESNIAK
DATA MINING INTERNATIONAL
info@datamining-international.com

This press release can be viewed online at: https://www.einpresswire.com/article/774799995

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.