

# Akuma Saningong, PhD

Empowerment Speaker & Life Scientist

Dr. Akuma Saningong is a master communicator and expert in unlocking and maximizing your potential by Bridging Science and Personal Empowerment. He finds tunes the knowledge from quantum physics and the biology of epigenetics for you to live your Greatness and full potential.



## Background

- PhD in Natural Sciences with emphasis on Biotechnology and Protein Biochemistry
- Former University Lecturer in Molecular Biology and Polymer Chemistry
- Former Head of R&D in the Sustainable Use of Bio-Wastes to produce Bio-based Products
- Former Director of three International Research and Innovation Networks with key players from Academia and Industry

**AKUMA IS AN INSPIRING & ENTERTAINING SPEAKER WHO HAS MOVED LARGE AUDIENCES TO THEIR FEET AND HAS ACHIEVED LONG-LASTING STANDING OVATIONS**

## Popular Presentations

- Quantum Thinking: How to Think in Possibilities & into Results
- Cooperation not Competition – What We Can Learn from Protein-Protein-Interactions
- How To Improve Your Health & Life Style - 3 Secrets from Epigenetics
- How Do Entrepreneurs Think - The Entrepreneurial Mindset

## Appearances

- Keynote Speaker in the largest online business congress in German-speaking countries: >14.000 participants
- Speaker during Entrepreneurship Summit organised by Prof. Dr. Günter Faltn: >1600 participants
- Guest Speaker in many Podcasts such as that from Europe's Top Speaker Tobias Beck
- Guest Author in numerous Online and Print Media

## Awards

Recipient of 100 Most Influential Africans in Germany

Languages: English & German

## GET IN TOUCH

Learn about Akuma's availability, speaking fees, services or additional information at [www.drsaningong.com](http://www.drsaningong.com)

To book Akuma for your Podcast or Interviews, email him directly via: [info@drsaningong.com](mailto:info@drsaningong.com) or call him at +491796881446

Thank You!

WE APPRECIATE YOUR INTEREST IN WORKING WITH AKUMA AND LOOK FORWARD TO LEARNING MORE ABOUT YOU!