

**Prof. Osman B. Malik**

Cairo

Al Nahda university

Whatsapp: 00249965428114

Mobile: 00201154657994

*e-mail: babikerosman@yahoo.com*

January 25, 2025

**Rinaldi Fontani Institute , Florence, Italy**

Dear Rinaldi Fontani Institute Team,

I am writing to express my keen interest in collaborating with your esteemed institute as an agent to promote and represent the REAC (Radio Electric Asymmetric Conveyer) technology. With my extensive experience in genetics, biotechnology, and bioinformatics, coupled with my strong international network, I believe I am uniquely positioned to advance the reach and impact of your innovative solutions.

Having dedicated my career to exploring the interplay between biology and technology, I deeply admire your commitment to advancing neuro-psycho-physical well-being through the REAC technology. Its groundbreaking approach to optimizing adaptive systems aligns closely with my work on integrating scientific advancements into bio-socioeconomic development initiatives.

Based in Cairo, I have the advantage of being connected to both African and Middle Eastern markets, which are ripe for the introduction of cutting-edge technologies like REAC. As a seasoned academic and researcher, I can effectively bridge the gap between your technology and a diverse audience of healthcare professionals, researchers, and institutions.

I propose to act as your agent in these regions, leveraging my expertise and network to: - Increase awareness and understanding of the REAC technology among key stakeholders. - Facilitate partnerships and collaborations with universities, research centers, and healthcare institutions. - Promote its adoption in diverse settings, including rehabilitation, wellness, and advanced research.

I am confident that my expertise, coupled with your pioneering work, can significantly contribute to expanding the global footprint of the Rinaldi Fontani Institute. I would be delighted to discuss this opportunity further and explore how we can work together to achieve our mutual goals.

Thank you for considering my proposal. I look forward to the possibility of contributing to your mission and advancing the transformative potential of REAC technology.

Yours sincerely,

Dr. Babiker M. Osman