



1. Personal Information

Name: Ramin Bidari

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Location: Türkiye

2. Professional Profile

Independent researcher working at the intersection of neuroscience, consciousness studies, and cognitive science. My work explores how awareness (soul), neural processes, and environmental influences co-produce human behavior, emotional dynamics, and psychological states.

I develop theoretical frameworks that integrate biological, energetic, and existential dimensions of human experience, with an emphasis on:

brain-soul interaction

affective neuroscience

neuroplasticity

evolutionary development of consciousness

3. Research Interests

Cognitive Neuroscience

Consciousness and Awareness

Brain–Soul Interaction

Affective Neuroscience and Emotion

Neuroplasticity and Human Development

Dopamine, Reward, and Motivation

Anxiety and Fear Processing

Neuroscience and Spirituality

Evolution of Consciousness

4. Publications (Selected)

2025

**Anxiety as Reprocessed Fear: A Neurocortical Model Based on the
Interaction Between Consciousness and the Brain**

Zenodo, DOI: 10.xxxx

The Energetic Consciousness Theory: A New Perspective on the

Relationship Between Consciousness and Energy

Zenodo, DOI: 10.xxxx

God Without Trust: A Lived Experience of Doubt, the Conditioned Brain, and the Possibility of Reclaiming a Conscious Relationship with the Transcendent

Zenodo, DOI: 10.xxxx

Individual Realities in a Unified World: A New Model of Awareness, Brain Processing, and Perception

Zenodo, DOI: 10.xxxx

> Full list of publications available at: <https://raminbidari.com>

5. Works in Progress

The Interaction of Awareness and Neural Systems: Toward a Unified Theory of Human Experience

Brain Anchors: Early Childhood, Dopamine Regulation, and Emotional Conditioning

The Evolutionary Movement of Consciousness through Energy

6. Research Approach

My work combines:

empirical neuroscience

cognitive models

affective theory

philosophical analysis

spiritual psychology

To propose an alternative understanding of consciousness as an emergent energetic phenomenon interacting with neural structures.

7. Academic Activities

Although independent, I actively engage with academic communities through:

online research archives

open-access repositories

scholarly profile platforms

Including:

SSRN

PhilPeople

Google Scholar

Zenodo

ORCID

8. Teaching and Public Engagement

I produce:

educational content

theoretical essays

public lectures (forthcoming)

online presentations

focused on awareness, neuroscience, and human development.

YouTube channel: ~11,000 subscribers.

9. Awards and Recognition

**Multiple research papers listed as Top-Downloaded on SSRN
eJournals in:**

Neuroscience Education

Social Neuroscience & Neuroanthropology

Metaphilosophy

10. Languages

Persian (native)

Turkish (fluent)

English (advanced)

11. Areas of Collaboration

Open to academic collaboration on:

theoretical neuroscience

consciousness studies

neurophenomenology

cognitive models

interdisciplinary philosophy

12. Statement

My research challenges traditional assumptions that mental states arise solely from neural computation, and proposes that awareness is a foundational energetic process interacting with the brain, shaping behavior, emotion, and existential experience.

