

Vedia Bulent (Onsu) Corak

An Introduction by Post-Science Institute

Vedia Bulent (Onsu) Corak is a grandniece of the founder of the modern Turkey Mustafa Kemal Ataturk. Her **Knowledge Book** (KB) contains the message received and transformed into writing by her. KB is over 1000 pages and has been translated into English and other languages from Turkish. It contains the wisdom of the Koran, the Bible, Buddhist Chings, and knowledge beyond the most important ancient wisdom and has taken 13 years to write. In scientific terms, she is executing the vision of extraterrestrial Perspective of the late Carl Sagan.

Corak was born in Bursa, Turkey in 1923. She founded The World Brotherhood Union Universal Unification Center Association and the World Brotherhood Union Mevlana Supreme Foundaiton in the year 1993. Her marriage to Med. Dr. Ragip Adnan Corak lasted for 51 years, until 1995. They have one daughter, A. Seyun Corak, who is a chemical engineer graduated from Robert College. Her father is Colonel Mazhar Onsu, Chairman of the Review Commission of the Turkish General Staff and a holder of the Independence Medal of the Turkish Republic. Her mother is Leman Onsu, an intellectual modern cultured woman of the Ataturk Era and a niece of Ataturk, Gazi Ahmet Muhtar Pasha, Conqueror of Kars.

Corak with only a high school degree played porker most of her life. With her mind not contaminated by formal higher education, she is truly an independent thinker of historical proportion. For example, her writing on reincarnation parallels the current technology on human cloning, but surpasses the current technology in their future implications. She is also the author of the book **Light** detailing the messages she received from UFO. She could be considered the true Founder of the UFO Perspective, which views the human condition on earth from the perspective of aliens from outer space.

Tosiyasu Lawrence Kunii, the founder of the Computer Graphics Society with headquarters in Geneva, the founder and the first President of the University of Aizu, the founder of the Department of Information Science of the University of Tokyo, could be considered the world technical leader in descriptive knowledge, which characterizes the Eastern culture based on perception. Corak describes the world and its past and future from the point of view of perception and could be considered the world perceptive leader in descriptive knowledge. They could be among the most advanced thinkers in descriptive knowledge.

While the Western scientific culture, which dominates the bulk of the current human knowledge, emphasizes analytical knowledge, with empirical verification, the thinking of Corak occupies the extreme end of the knowledge spectrum dealing with descriptive knowledge. She claims that her knowledge comes from outer space, a claim, by itself, being a good perspective for viewing the world would be completely dismissed by science. But, by the post-science theory of truth, which is based on illusions or the degree of fuzzy truth, her knowledge could be considered knowledge with low degree of believability. And by the doxastic logic, believed by post-science, the great similarity of her beliefs based on perception and the beliefs of post-science based on rigorous scientific, mathematical, and logic analyses, post-science would embrace her knowledge, no matter where it comes from. Most importantly her knowledge moves the heart, while science and post-science can only convince the brain.