

The Scientific Biography of Professor Ali Darvishzadeh

He was born in ۱۹۳۰ in Bandar-e-Anzali. After spending primary education, he ended high school ranking first place in the field of natural sciences in Ferdowsi high school of Anzali. In ۱۹۵۸, he was graduated with honors from Sciences Faculty of Tehran University in geology field and in the same year, suggested by Dr. Yadallah Sahabi, he was employed at Tehran University. In ۱۹۶۱, he got his MA in geology. In ۱۹۶۹, he went to France for continuing his studies, and in ۱۹۷۱ he received his PhD from Louie Pascal Clermont-Ferrand University of France. Between ۱۹۷۶ and ۱۹۸۴, he succeeded in receiving associate professor and professorship of Tehran University. In ۱۹۹۳, he was chosen by Ministry of Science, Research, and Technology as outstanding professor of universities of the country and also as the top researcher of Tehran University. He, in ۱۹۹۹, was selected by geology association of Iran as leading geology professor of the country and in the first series of choosing immanent figures in ۲۰۰۱ he was introduced as “immanent figure of geology science”. Also, in ۲۰۱۶ the prize of Kerman University’s founder (the late Afzalipour) was given to him as the leading professor of the country.

He has published ۷۸ articles in scientific journals inside and outside of the country till now, and he presented ۱۴ articles in internal seminars and two external seminars in Austria and France. Also, he has succeeded in authoring and translating ۱۹ volumes of books. Principles of Volcanology and Experimental Petrology and its Applications were chosen respectively in first and seventh series of Islamic Republic of Iran’s year book by Ministry of Culture and Islamic Guidance as the book of the year. Experimental Petrology, Geology of Iran, and Lithology of Change, Geology of Oceanic Crust and Volcanic Facies were chosen respectively in ۱۹۹۱-۹۲, ۹۲-۹۳, ۱۹۹۳-۹۴ and ۲۰۰۳ and ۲۰۰۵ as the chosen books of Guidance Ministry and books of year of country’s universities.

He has been the executive of ۱۳ research plans in Sciences Faculty of Tehran University and ۴ research plans in the Research Center of Desert and Salt Pan of Iran.

He has been the supervisor for around ۸۱ MA students and ۱۴ PhD candidates of geology in the country’s universities.