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Comenius University, Slovakia in 1992, his MSc in sedimentology and BSc in geology from Mosul University, Iraq in 1983 and 1980 respectively. He is a well-known Researcher in Petrology and Mineralogy of Sedimentary Rocks. His consulting work includes research into several reservoir and source rock formations of oilfields in North, Middle, South and West Iraq:

- Lithofacies and petrography of the Ordovician Khabour Formation, Western Iraq.
- Sedimentology of the Cenomanian Dokan Formation in Jambur oilfield, Kirkuk, Iraq.
- Facies analysis and the effect of clay minerals on the porosity development of the Albian Upper Qamchuqa Formation, Jambur oilfield, Iraq.
- Sedimentology and reservoir quality of Miocene successions at several oilfields in Kirkuk Basin, NE Iraq.
- Sedimentology of the Lower Miocene Ghar Formation in Zubair, Qurna, Nahr Umr, Rumaila, Ratawi and Majnoon oilfields, in South and South-eastern Iraq.
- Sequence stratigraphy of the Late Paleozoic successions of Iraq.
- Whole rock geochemistry, mineralogy and source potential of Silurian Akkas Formation in Akkas-1 well, western Iraq.

Professor Al-Juboury is a member of numerous international societies and has published several papers on sedimentological, mineralogical and geochemical topics in local and international refereed journals.

Professor Ali received the 2009 Distinguished Scholars Award from the Arab Fund for Economic and Social Development, Kuwait, and the Islamic World Science and Technology Award in Geology for 2014 in the Annual meeting of the ISESCO in Rabat, Morocco.