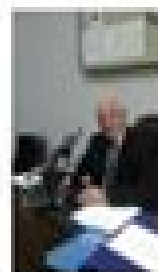


Геодинамика и магматизм Загрос-Кавказского сегмента в фанерозое

Приведены данные и обобщены различные тектонические факторы, объясняющие наличие в платформе геодинамическую полноту в эволюции Земли, вступлении Загрос-Кавказского сегмента в континентальную субдукцию в связи с включением ее в складчатый бассейн Месопотамии, разлитием основанной вулканогенно-глубинных пород и метасубдукционной трансформации палеогенового магматизма, который по распространности и спектру рудных элементов значительно превосходит островной магматизм архейства. Доказано, что на трех континентальных этапах развития сегмента давление и температура расплавления литосферы по плоскости сдвига в зоне глубоководной разломова не являются субдукционными процессами. Рассмотрены также прикладное значение геодинамической истории в формировании геологических рудно-магматических и нефтегазовых систем. Предлагается глубинно-фронтальное происхождение углеводородов, вследствие структурно-геодинамической полноты распространения магматического поля со зрелой континентальной корой в центральной части и молодой морфологией бассейнов с разорванной корой на фронтальной окраине складчатого пояса Загрос-Кавказского сегмента. Для построения широтного профиля, структуры и трансформаций вулкан.



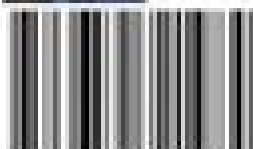
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Рустемов Муртаз Ибрагим оглы, доктор геолого-минералогических наук, главный научный сотрудник Института геологии и геофизики НАН Азербайджана. Область научных исследований – петрология, вулканология, минералогия, металлогения, тектоника и геодинамика. Авторство опубликованных геологических исследований в Азербайджане.

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Коллизионный магматизм, вулканогенно-глубинные ассоциации, рудно-магматические и нефтегазовые системы



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