Article

Coupled Microbiological–Isotopic Approach for Studying Hydrodynamics in Deep Reservoirs: The Case of the Val d'Agri Oilfield (Southern Italy)

Pietro Rizzo¹, Antonio Bucci^{2,*}, Anna Maria Sanangelantoni¹, Paola Iacumin¹ and Fulvio Celico¹

- ¹ Department of Chemistry, Life Sciences and Environmental Sustainability, University of Parma, Parco Area delle Scienze 157/A, 43124 Parma, Italy; pietro.rizzo2@studenti.unipr.it (P.R.); annamaria.sanangelantoni@unipr.it (A.M.S.); paola.iacumin@unipr.it (P.I.); fulvio.celico@unipr.it (F.C.)
- ² Department of Biosciences and Territory, University of Molise, C.da Fonte Lappone, 86090 Pesche, Italy
- * Correspondence: antonio.bucci@unimol.it; Tel.: +39-0874-404156

Received: 31 March 2020; Accepted: 20 May 2020; Published: date

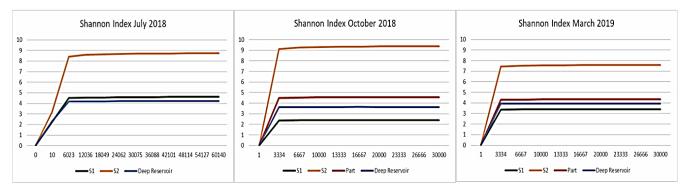


Figure S1. Rarefaction curves of spring, groundwater, and deep reservoir samples collected in July 2018, October 2018 and March 2019. The alpha diversity plots were obtained by using the Shannon index