Journal Editorial Board

ISSN: 2473-1889 (Print)    ISSN: 2473-1900 (Online)
Http://www.scirp.org/journal/ojogas

Executive Editor-in-Chief
Prof. Lizhi Xiao          China University of Petroleum, China

Editorial Board
Dr. Abdulmohsen Saleh Al-Amry  Aden University, Yemen
Prof. Chun-Fang Cai          Chinese Academy of Science, China
Prof. Mohamed Mostafa El Nady  Egyptian Petroleum Research Institute, Egypt
Prof. Yongan (Peter) Gu      University of Regina, Canada
Dr. Ahmed Isah Haruna        Abubakar Tafawa Balewa University, Nigeria
Prof. Wen-xiang He           Yangtze University, China
Prof. You-bin He             Yangtze University, China
Prof. Hongdu Huang           Yangtze University, China
Prof. Chang-Seop Lee         Keimyung University, South Korea
Prof. Shunshe Liu            Northwest University, China
Prof. Magdi S. Mahmoud       King Fahd University for Petroleum and Minerals, Saudi Arabia
Dr. K.V.N. Srinivasa Rao     B V Raju Institute of Technology, India
Dr. Domagoj Vulin            Faculty of Mining, Geology and Petroleum Engineering, Croatia
Prof. Gang Yu                Yangtze University, China
Prof. Zhansong Zhang         Yangtze University, China
Prof. Xiaomin Zhu            China University of Petroleum, China
Table of Contents

Volume 3 Number 4 October 2018

The Performance Evaluation and Field Application of Low Temperature Coalbed Gas Clean Fracturing Fluid
J. H. Xu, J. Ka, S. C. Wen, B. Liu, J. D. Tang .......................................................... ........................................... 231

Effects of Engineering and Geology Factors on Oil-Water Flow Regularity in Sandstone Reservoir with Bottom Water Drive
M. K. Zhai, G. M. Yu, Y. Z. Zhang, C. C. Wang .......................................................... ........................................... 240

Research on High Density Oil-Based Drilling Fluid and Application in the Southern Edge of Junggar Basin, China
Y. D. Wang, Y. Z. Wang, B. Ran, P. Y. Xing, X. L. Xin, Y. Li .......................................................... ........................................... 253

A Modified Method for the Accurate Determination of Chemical Oxygen Demand (COD) in High Chloride Oilfield Wastewater

Effects of Invasion of Water with and without Surfactant on the Oil Production and Flowback through an Oil Wet Matrix—A Microfluidic Chip Based Study
S. Tangirala, J. Sheng .......................................................... ........................................... 278

Description and Regulation of Drilling Completion Fluid Cake Structure
X. Liu, D. Ma, P. F. Mu, Z. H. Zhang, J. B. Yao .......................................................... ........................................... 293
Open Journal of Yangtze Oil and Gas (OJOGas)

Journal Information

SUBSCRIPTIONS


Subscription rates:
Print: $39 per issue.
To subscribe, please contact Journals Subscriptions Department, E-mail: sub@scirp.org

SERVICES

Advertisements
Advertisement Sales Department, E-mail: service@scirp.org

Reprints (minimum quantity 100 copies)
Reprints Co-ordinator, Yangtze University, China and Scientific Research Publishing, Inc., USA.
E-mail: sub@scirp.org

COPYRIGHT

Copyright and reuse rights for the front matter of the journal:
Copyright © 2018 by Yangtze University and Scientific Research Publishing Inc.
This work is licensed under the Creative Commons Attribution International License (CC BY).
http://creativecommons.org/licenses/by/4.0/

Copyright for individual papers of the journal:
Copyright © 2018 by author(s), Yangtze University and Scientific Research Publishing Inc.

Reuse rights for individual papers:
Note: At Yangtze University and SCIRP authors can choose between CC BY and CC BY-NC. Please consult each paper for its reuse rights.

Disclaimer of liability
Statements and opinions expressed in the articles and communications are those of the individual contributors and not the statements and opinion of Yangtze University and Scientific Research Publishing, Inc. We assume no responsibility or liability for any damage or injury to persons or property arising out of the use of any materials, instructions, methods or ideas contained herein. We expressly disclaim any implied warranties of merchantability or fitness for a particular purpose. If expert assistance is required, the services of a competent professional person should be sought.

PRODUCTION INFORMATION

For manuscripts that have been accepted for publication, please contact:
E-mail: ojogas@scirp.org
Open Journal of Yangtze Oil and Gas

ISSN: 2473-1889 (Print)  ISSN: 2473-1900 (Online)
Http://www.scirp.org/journal/ojogas

Open Journal of Yangtze Oil and Gas is a peer reviewed international journal dedicated to analyze the latest development on oil and gas, such as petroleum exploration, development, and application. The goal of this journal is to provide a platform for researchers and scientists to promote, share and discuss various issues related. This includes, but is not limited to:

- Drilling Engineering
- Geophysical Logging
- Oil Field Engineering
- Oil-Gas Field Development
- Petrochemistry
- Petroleum Geology
- Petroleum Machinery

We welcome submissions of both experimental and theoretical papers provided that they report interesting and important findings, reveal novel insights, or propose useful methodologies in these areas. Review articles addressing timely and important topics in the aforementioned areas are also published in OJOGas.

Editorial Board

Dr. Abdulmohsen Saleh Al-Amry
Prof. Chun-Fang Cai
Prof. Mohamed Mostafa El Nad
Prof. Yongan (Peter) Gu
Dr. Ahmed Isah Haruna
Prof. Wen-xiang He

Prof. You-bin He
Prof. Hongdu Huang
Prof. Chang-Seop Lee
Prof. Chiyang Liu
Prof. Shunshe Luo
Prof. Magdi S. Mahmoud

Dr. K.V.N. Srinivasa Rao
Dr. Domagoj Vulin
Prof. Gang Yu
Prof. Zhansong Zhang
Prof. Xiaomin Zhu

Website and E-Mail

Http://www.scirp.org/journal/ojogas  E-mail: ojogas@scirp.org