

## 2014 年《天然气地球科学》第 9 期论文 EI 收录信息

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### **1.Accession number:201446181447**

The duality distribution pattern of marine-continental transitional hydrocarbon source rocks: a case study from Baiyun Sag in Pearl River Mouth Basin, China offshore

Zhang, Gong-Cheng (CNOOC Research Institute, Beijing, China); Wang, Qi; Miao, Shun-De; Li, You-Chuan; Yang, Hai-Zhang; Chen, Ying; Shen, Huai-Lei; Zhao, Zhao Source: Natural Gas Geoscience, v 25, n 9, p 1299-1308, September 10, 2014 Language: Chinese

### **2.Accession number:201446181448**

Gas-rich zone and main controlling factors of gas source rock in offshore China

Li, You-Chuan (CNOOC Research Institute, Beijing, China); Deng, Yun-Hua; Zhang, Gong-Cheng Source: Natural Gas Geoscience, v 25, n 9, p 1309-1319, September 10, 2014 Language: Chinese

### **3.Accession number:201446181449**

Genesis of the natural gas in tight condensate gas reservoirs and forming model, Wenchang a sag of pearl river mouth basin

Zhang, Ying-Zhao (Zhanjiang Branch of CNOOC Ltd., Zhanjiang, China); Xu, Xin-De; You, Li; Yuan, Bing; Gan, Jun; Li, Hui; Deng, Guang-Jun Source: Natural Gas Geoscience, v 25, n 9, p 1320-1328 and 1450, September 10, 2014 Language: Chinese

### **4.Accession number:201446181450**

The study on sedimentation rate of source rock based on cyclostratigraphic analysis in the Zhuyi Depression

Li, Shao-Jie (Key Laboratory of Tectonics and Petroleum Resources, Faculty of Earth Resources, China University of Geosciences, Wuhan, China); He, Sheng; Zhu, Wei-Lin; Wang, Xiao-Long; Wu, Jing-Fu; Cheng, Tian Source: Natural Gas Geoscience, v 25, n 9, p 1328-1340, September 10, 2014 Language: Chinese

### **5.Accession number:201446181451**

Application of seismic sedimentology in river-delta facies and sandstone body prediction

Li, Qi (Key Laboratory of Exploration Technologies for Oil and Gas Resources, Ministry of Education, Yangtze University, Wuhan, China); Hu, Ming-Yi Source: Natural Gas Geoscience, v 25, n 9, p 1341-1349, September 10, 2014 Language: Chinese

### **6.Accession number:201446181452**

Accumulation characteristics of shallow natural gas in Daqing placanticline in the northern Songliao Basin

Wang, Zhuo-Zhuo (Institute of Mineral Resources, Chinese Academy of Geological Sciences, Beijing, China); Shi, Li-Zhi; Zhang, Yong-Sheng Source: Natural Gas Geoscience, v 25, n 9, p 1350-1357, September 10, 2014 Language: Chinese

**7. Accession number: 201446181453**

Characteristics and significance of carbon and oxygen isotopic compositions of carbonate cements in Jiulongshan Region, north edge of Qaidam Basin

Sun, Guo-Qiang (Key Laboratory of Petroleum Resources, Institute of Geology and Geophysics, Chinese Academy of Sciences, Lanzhou, China); Wang, Hai-Feng; Zou, Kai-Zhen; Wang, Wen-Zhuo; Zhou, Gang; Ma, Jin-Ye; Chen, Zhang-Qun Source: Natural Gas Geoscience, v 25, n 9, p 1358-1365, September 10, 2014 Language: Chinese

**8. Accession number: 201446181454**

Formation conditions of tight oil & gas and its exploration fields in the western Qaidam Basin

Guo, Ze-Qing (Langfang Branch, Research Institute of Petroleum Exploration and Development, CNPC, Langfang, China); Sun, Ping; Zhang, Chun-Yan; Tian, Ji-Xian; Zeng, Xu Source: Natural Gas Geoscience, v 25, n 9, p 1366-1377, September 10, 2014 Language: Chinese

**9. Accession number: 201446181455**

The characteristics and implications of late gas accumulation in the Sinian Dengying Formation of Sichuan Basin

Li, Ling (School of Earth and Space Sciences, Peking University, Beijing, China); Wang, Tong-Shan; Wang, Ze-Cheng; Jiang, Hua; Lu, Wei-Hua; Huang, Shi-Peng Source: Natural Gas Geoscience, v 25, n 9, p 1378-1386, September 10, 2014 Language: Chinese

**10. Accession number: 201446181456**

The mudstone sedimentary environment and provenance analysis based on the geochemical evidence of rare earth elements: Take Chang 9 oil-bearing layer in Longdong Area of Ordos Basin as an example

Wang, Xin-Xin (State Key Laboratory for Oil and Gas Reservoir Geology and Exploitation, Chengdu University of Technology, Chengdu, China); Zheng, Rong-Cai; Yan, Guo-Qiang; Wang, Chang-Yong; Chen, Hao-Ru Source: Natural Gas Geoscience, v 25, n 9, p 1387-1394, September 10, 2014 Language: Chinese

**11. Accession number: 201446181457**

Characteristics of diamondoids and light hydrocarbons from Niudong field and implication for oil/gas origin

Zhao, Xian-Zheng (Huabei Oilfield Company, PetroChina, Renqiu, China); Jin, Feng-Ming; Mi, Jing-Kui; Cui, Zhou-Qi; Wang, Ji-Mao; Li, Hui; He, Kun; Ding, Han Source: Natural Gas Geoscience, v 25, n 9, p 1395-1402, September 10, 2014 Language: Chinese

**12. Accession number: 201446181458**

Discussion on the bottom line of hydrocarbon generation of carbonate source rocks in Tarim Basin

Huo, Zhi-Peng (State Key Laboratory of Petroleum Resources and Prospecting, China University of Petroleum, Beijing, China); Pang, Xiong-Qi; Jiang, Tao; Shen, Wei-Bing; Wang, Wen-Yang Source: Natural Gas Geoscience, v 25, n 9, p 1403-1415, September 10, 2014 Language: Chinese

**13. Accession number: 201446181459**

Characteristics of the Permian source rocks in the Middle and Upper Yangtze Region

Luo, Jin-Xiong (School of Geosciences, Yangtze University, Wuhan, China); He, You-Bin Source: Natural Gas Geoscience, v 25, n 9, p 1416-1425, September 10, 2014 Language: Chinese

**14. Accession number: 201446181460**

Characteristics and hydrocarbon potential of the upper cretaceous source rock in the Rio Muni Basin

Cao, Jun (State Key Laboratory of Petroleum Resources and Prospecting, China University of Petroleum, Beijing, China); Zhong, Ning-Ning; Deng, Yun-Hua; Kang, Hong-Quan; Sun, Yu-Mei; Liu, Yan; Dai, Na; Zhu, Shun-Ling; Huang, Xiao-Yan Source: Natural Gas Geoscience, v 25, n 9, p 1426-1436, September 10, 2014 Language: Chinese

**15. Accession number: 201446181461**

Assessment of the movable water in heterogeneous gas reservoir and new thoughts of enhancing gas recovery

Gao, Da-Peng (PetroChina Research Institute of Petroleum Exploration and Development, Beijing, China); Sun, Jing; Han, Xiao-Hong; Zheng, Jin-Ding; Huang, Min Source: Natural Gas Geoscience, v 25, n 9, p 1437-1443, September 10, 2014 Language: Chinese

**16. Accession number: 201446181462**

Influence of the threshold pressure gradient on tight sandstone gas reservoir recovery

Li, Qi (Institute of Porous Flow and Fluid Mechanics, CNPC and CAS, Langfang, China); Gao, Shu-Sheng; Yang, Zhao-Peng; Feng, Quan-Le; Ye, Li-You Source: Natural Gas Geoscience, v 25, n 9, p 1442-1450, September 10, 2014 Language: Chinese

**17. Accession number: 201446181463**

A new method of predicting gas wells deliverability in Longgang reef gas reservoir

Deng, Hui (Exploration and Development Research Institute, Southwest Oil and Gas Field Company, PetroChina, Chengdu, China); Feng, Xi; Yang, Xue-Feng; Fan, Huai-Cai; Li, Ming-Qiu; Wang, Song-Xia; Liu, Guang-Yao Source: Natural Gas Geoscience, v 25, n 9, p 1451-1454, September 10, 2014 Language: Chinese

**18. Accession number: 201446181464**

The productivity study of gas-water two phase horizontal well in low-permeability gas reservoir

Yuan, Lin (State Key Laboratory of Oil-Gas Reservoir Geology and Exploitation, Southwest Petroleum University, Chengdu, China); Li, Xiao-Ping Source: Natural Gas Geoscience, v 25, n 9, p 1455-1461, September 10, 2014 Language: Chinese

**19. Accession number: 201446181465**

Exploration and development model of coalbed methane in Liulin Area, China

Li, Yong (Coal Reservoir Laboratory of National Engineering Research Center of CBM Development and Utilization, School of Energy Resources, China University of Geosciences, Beijing, China); Tang, Da-Zhen; Xu, Hao; Meng, Yan-Jun Source: Natural Gas Geoscience, v 25, n 9, p 1462-1469, September 10, 2014 Language: Chinese

**20. Accession number: 201446181466**

Properties of deep coalbed methane reservoir-forming conditions and critical depth discussion

Shen, Jian (School of Resources and Geoscience/Key Laboratory of CBM Resources and Reservoiring Process, The Key Laboratory of Coal-based CO<sub>2</sub> Capture and Geological Storage, China University of Mining and Technology, Xuzhou, China); Qin, Yong; Fu, Xue-Hai; Chen, Gang; Chen, Run Source: Natural Gas Geoscience, v 25, n 9, p 1470-1476, September 10, 2014  
Language: Chinese

**21. Accession number: 201446181467**

The permeability dynamic variation features of coals with the consideration of moisture content

Ma, Fei-Ying (State Key Laboratory of Oil and Gas Reservoir Geology and Exploitation, Southwest Petroleum University, Chengdu, China); Wang, Yong-Qing; Wang, Lin; Jiang, Rui; Wang, Hui Source: Natural Gas Geoscience, v 25, n 9, p 1477-1482, September 10, 2014  
Language: Chinese

**22. Accession number: 201446181468**

Natural gas reserves and production prediction of Ordos Basin

Wang, Wei-Feng (School of Geosciences, China University of Petroleum, Qingdao, China); Liu, Peng; Zheng, Ling; Zhou, Xiao-Guang; Jiang, Shuai Source: Natural Gas Geoscience, v 25, n 9, p 1483-1490, September 10, 2014  
Language: Chinese

《天然气地球科学》编辑部

2015年1月7日

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