

## 教师基本情况简介

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| 10        |           |           |
| 2017-2018 |           |           |
| 11        |           | 3         |
|           | 2020-2021 |           |
| 12        |           |           |
|           | 2019      |           |
| 13        |           | V         |
| 2018-2019 |           |           |
| 14        |           |           |
| 2019-2019 |           |           |
| 15        |           |           |
| 2015-2017 |           |           |
| 16        |           | 2019-2020 |
| 17        |           |           |
| 2015-2016 |           |           |
| 18        |           | 2017      |
| 19        | 19-6      |           |
| 2018-2019 |           |           |
| 20        |           |           |
| 2019-2020 |           |           |



[1] Bao Dan, Qiu Zhengsong, Zhao Xin, et al. Experimental investigation of sealing ability of lost circulation materials using the test apparatus with long fracture slot[J]. Journal of Petroleum Science and Engineering, 2019, 183: 106396. (SCI ).

[2] , , , .  
[J]. , 2020, 41(01): 106-115. (EI ).

[3] , , , . [J]. ,  
2019, 40(07): 846-857. (EI ).

[4] , , ,

[10] , , , . [J]. , 2015, 22(01): 144-147+158. ( )

[11] , , , . [J], , 2021.

[12] , , , , . [J]. , 2016, 37(S2): 137-143.(EI )

[13] , , , , , . [J]. ,2021, 1-11.( )

[14] , , , , , . [J]. ,2018,35(05):41-45.( )

[15] , , , , , , . [J]. , 2016, 33(06): 40-44. ( )

[16] , , , , , . [J]. , 2016, 33(01): 33-36. ( )

[17] , , , , , , . P(NIPAm-co-AA)/nano-SiO<sub>2</sub> [J]. , 2015, 36(03): 378-384. (EI )



[1] Bao Dan, Qiu Zhengsong, Zhong Hanyi, et al. Preparation and study on thermal-response and intelligent composite lost circulation material based on shape memory polymer in drilling engineering. International Conference on Advances in Functional Materials. Los Angeles. August 2019.( )

[2] , , , . [A]. 2018 [C]. : . 2018.

[3] , , , . [A]. 2019 [C]. : . 2019.

[4] , , , . [A]. 2017 [C]. . 2017.

[5] , , , . [A]. 2018 [C]. : . 2018.




[6] , , , . [A]. 2018 [C]. , 2018.



[1] , , , , . [P]. CN110820066A, 2020-02-21.

[2] , , , , . [P]. CN110819317A, 2020-02-21.

[3] , , , , , , .

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|---|---|
|   | <p>[P]. . ZL-2015-2-0185938.5.</p> <p>[4] , , , , , , , .<br/>[P]. CN105419753A,2016-03-23.</p> <p>[5] , , , , , .<br/>[P]. CN105038728A, 2015-11-11.</p> <p>[6] , , , , , , .<br/>[P]. CN204511430U, 2015-07-29.</p> <p>[7] , , , , , , .<br/>[P]. CN104762071A, 2015-07-08.</p> <p>[8] , , , , , , .<br/>[P]. CN104694092A, 2015-06-10.</p> <p> 2013 2014 2011<br/>2015 2014 2013</p> <p> A A</p> <p> 4</p> |
| 1 | 2021-2023   |
| 2 | 2021-2022   |
| 3 | 2021-2022   |