***SCI-E(2016) --> WATER RESOURCES 87本期刊***

**Q1：影响因子为6.942 -2.274的22本期刊;**

**Q2：影响因子为2.229-1.603的23本种期刊;**

**Q3：影响因子为1.596-0.958的20本种期刊;**

**Q4：影响因子为0.934 -0的22本种期刊.**

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| 70 | [Journal of Water Supply: Research and Technology - AQUA](http://www.spischolar.com/journal/detail/ab9ca609-ea2c-45d8-a732-3057dc9e4fb2?batchId=97f9df91aba3a019a1530dd959a88f92) | 0003-7214 | 0.824 | [期刊官网](http://www.iwaponline.com/jws/) |
| 71 | [Journal – American Water Works Association](http://www.spischolar.com/journal/detail/8de18aeb-c376-4267-8db9-d24d0b39b645?batchId=97f9df91aba3a019a1530dd959a88f92) | 0003-150X | 0.722 | [期刊官网](http://www.awwa.org/publications/journal-awwa.aspx) |
| 72 | [Journal of Water Sanitation and Hygiene for Development](http://www.spischolar.com/journal/detail/382f3b3e-2002-487b-924a-665626600408?batchId=97f9df91aba3a019a1530dd959a88f92) | 2043-9083 | 0.688 | [期刊官网](http://www.iwaponline.com/washdev/) |
| 73 | [Journal of Water Reuse and Desalination](http://www.spischolar.com/journal/detail/73ddca92-338b-459e-961d-ab59c0fdb565?batchId=97f9df91aba3a019a1530dd959a88f92) | 2220-1319 | 0.686 | [期刊官网](http://www.iwaponline.com/jwrd/default.htm) |
| 74 | [MEMBRANE WATER TREATMENT](http://www.spischolar.com/journal/detail/f3d2a081-8454-4b45-b84a-51007ce2f4c3?batchId=97f9df91aba3a019a1530dd959a88f92) | 2005-8624 | 0.679 | [期刊官网](http://www.techno-press.org/?journal=mwt&subpage=1) |
| 75 | [China Ocean Engineering](http://www.spischolar.com/journal/detail/7bc39c07-48f8-4d9f-a8b0-ca4b387494f2?batchId=97f9df91aba3a019a1530dd959a88f92) | 0890-5487 | 0.621 | [期刊官网](http://www.chinaoceanengin.cn/) |
| 76 | [Water Science and Technology: Water Supply](http://www.spischolar.com/journal/detail/e398494a-dc5c-4897-bd4d-98c262781928?batchId=97f9df91aba3a019a1530dd959a88f92) | 1606-9749 | 0.573 | [期刊官网](http://www.iwaponline.com/ws/default.htm) |
| 77 | [Water Management](http://www.spischolar.com/journal/detail/c0e534fc-231c-44fc-9ca2-22a6d06374e7?batchId=97f9df91aba3a019a1530dd959a88f92) | 1741-7589 | 0.547 | [期刊官网](http://www.icevirtuallibrary.com/content/serial/wama) |
| 78 | [Grundwasser](http://www.spischolar.com/journal/detail/43408291-e037-4328-a11a-933a8a86ed3e?batchId=97f9df91aba3a019a1530dd959a88f92) | 1430-483X | 0.514 | [期刊官网](http://link.springer.com/journal/767) |
| 79 | [Hydrologie und Wasserbewirtschaftung](http://www.spischolar.com/journal/detail/b892401a-7085-4d56-b2b5-7d29e2837700?batchId=97f9df91aba3a019a1530dd959a88f92) | 1439-1783 | 0.481 | [期刊官网](http://www.hywa-online.de/) |
| 80 | [Water Quality Research Journal of Canada](http://www.spischolar.com/journal/detail/1cd08621-c8d5-402a-bf61-8a8685879511?batchId=97f9df91aba3a019a1530dd959a88f92) | 1201-3080 | 0.444 | [期刊官网](http://www.iwaponline.com/wqrjc/) |
| 81 | [Water Resources](http://www.spischolar.com/journal/detail/3cace133-0940-4685-ae2f-9eb783f4e19f?batchId=97f9df91aba3a019a1530dd959a88f92) | 0097-8078 | 0.388 | [期刊官网](http://www.springer.com/earth+sciences+%26+geography/hydrogeology/journal/11268) |
| 82 | [Houille Blanche](http://www.spischolar.com/journal/detail/c916ad88-6bf7-437d-b2e8-8933d98fa2ff?batchId=97f9df91aba3a019a1530dd959a88f92) | 0018-6368 | 0.326 | [期刊官网](http://www.shf-lhb.org/) |
| 83 | [Proceedings of the Institution of Civil Engineers: Maritime Engineering](http://www.spischolar.com/journal/detail/a8869206-cf84-417f-a9ea-05c2a483c6ae?batchId=97f9df91aba3a019a1530dd959a88f92) | 1741-7597 | 0.286 | [期刊官网](http://www.icevirtuallibrary.com/content/serial/maen) |
| 84 | [Engenharia Sanitaria e Ambiental](http://www.spischolar.com/journal/detail/cc9be9ef-6350-4f91-9c5c-6ee57d6dd5a8?batchId=97f9df91aba3a019a1530dd959a88f92) | 1413-4152 | 0.222 | [期刊官网](http://www.scielo.br/scielo.php?script=sci_serial&pid=1413-4152&lng=en&nrm=iso) |
| 85 | [Wasserwirtschaft](http://www.spischolar.com/journal/detail/3f8ea61f-8caa-4f01-bdf7-0d0032f012f1?batchId=97f9df91aba3a019a1530dd959a88f92) | 0043-0978 | 0.135 | [期刊官网](http://www.springer.com/environment/journal/35147) |
| 86 | [Tecnologia y Ciencias del Agua](http://www.spischolar.com/journal/detail/dc75b979-64d7-4312-b9f2-f528013a4b8e?batchId=97f9df91aba3a019a1530dd959a88f92) | 0187-8336 | 0.096 | [期刊官网](https://www.imta.gob.mx/tyca/) |
| 87 | [Exposure and Health](http://www.spischolar.com/journal/detail/e72b4f90-81b9-406b-bb70-6dbc2e38de3c?batchId=97f9df91aba3a019a1530dd959a88f92) | 2451-9766 | 0 | [期刊官网](http://www.springer.com/journal/12403) |

**注：（1）** 上表中刊名字体背景为亮黄色的期刊为 (OA ) 开源期刊。

**（2）** 目前我校图书馆提供SpiScholar学术资源在线访问,读者点击以下网址即可访问表中上述期刊的官网：

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