* For **2014**, the journal **TRANSACTIONS OF NONFERROUS METALS SOCIETY OF CHINA** has an Impact Factor of **1.178**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| METALLURGY & METALLURGICAL ENGINEERING | 74 | 20 | Q2 |

* **the journal MINERALS ENGINEERING has an Impact Factor of 1.597**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| ENGINEERING, CHEMICAL | 134 | 59 | Q2 |
| MINERALOGY | 28 | 11 | Q2 |
| MINING & MINERAL PROCESSING | 20 | 5 | Q2 |

* For **2014**, the journal **INTERNATIONAL JOURNAL OF MINERAL PROCESSING** has an Impact Factor of **1.310**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| ENGINEERING, CHEMICAL | 134 | 68 | Q3 |
| MINERALOGY | 28 | 15 | Q3 |
| MINING & MINERAL PROCESSING | 20 | 7 | Q2 |

* **For 2014, the journal International Journal of Minerals Metallurgy and Materials has an Impact Factor of 0.791**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| MATERIALS SCIENCE, MULTIDISCIPLINARY | 259 | 202 | Q4 |
| METALLURGY & METALLURGICAL ENGINEERING | 74 | 36 | Q2 |
| MINING & MINERAL PROCESSING | 20 | 10 | Q3 |

* **For 2014, the journal JOURNAL OF MINING SCIENCE has an Impact Factor of 0.239**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| MINING & MINERAL PROCESSING | 20 | 18 | Q4 |

* For **2014**, the journal **Journal of the Southern African Institute of Mining and Metallurgy** has an Impact Factor of **0.221**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| METALLURGY & METALLURGICAL ENGINEERING | 74 | 68 | Q4 |
| MINING & MINERAL PROCESSING | 20 | 19 | Q4 |

* For **2014**, the journal **Physicochemical Problems of Mineral Processing** has an Impact Factor of **0.926**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, PHYSICAL | 139 | 117 | Q4 |
| MINING & MINERAL PROCESSING | 20 | 8 | Q2 |

* For **2014**, the journal **MINERALS & METALLURGICAL PROCESSING** has an Impact Factor of **0.612**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| METALLURGY & METALLURGICAL ENGINEERING | 74 | 47 | Q3 |
| MINING & MINERAL PROCESSING | 20 | 12 | Q3 |

For **2014**, the journal **Mineral Processing and Extractive Metallurgy Review** has an Impact Factor of **0.891**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| METALLURGY & METALLURGICAL ENGINEERING | 74 | 30 | Q2 |
| MINING & MINERAL PROCESSING | 20 | 9 | Q2 |

For **2014**, the journal **International Journal of Mining Reclamation and Environment** has an Impact Factor of **0.562**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| ENVIRONMENTAL SCIENCES | 221 | 205 | Q4 |
| MINING & MINERAL PROCESSING | 20 | 13 | Q3 |

For **2014**, the journal **JOM-US** has an Impact Factor of **1.757**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| MATERIALS SCIENCE, MULTIDISCIPLINARY | 259 | 111 | Q2 |
| METALLURGY & METALLURGICAL ENGINEERING | 74 | 12 | Q1 |
| MINERALOGY | 28 | 10 | Q2 |
| MINING & MINERAL PROCESSING | 20 | 3 | Q1 |

For **2014**, the journal **Minerals** has an Impact Factor of **0.100**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| MINERALOGY | 28 | 28 | Q4 |
| MINING & MINERAL PROCESSING | 20 | 20 | Q4 |

For **2014**, the journal **LANGMUIR** has an Impact Factor of **4.457**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, MULTIDISCIPLINARY | 157 | 30 | Q1 |
| CHEMISTRY, PHYSICAL | 139 | 33 | Q1 |
| MATERIALS SCIENCE, MULTIDISCIPLINARY | 259 | 35 | Q1 |

For **2014**, the journal **Journal of Physical Chemistry C** has an Impact Factor of **4.772**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, PHYSICAL | 139 | 29 | Q1 |
| MATERIALS SCIENCE, MULTIDISCIPLINARY | 259 | 32 | Q1 |
| NANOSCIENCE & NANOTECHNOLOGY | 79 | 21 | Q2 |

For **2014**, the journal **APPLIED SURFACE SCIENCE h**as an Impact Factor of **2.711**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, PHYSICAL | 139 | 51 | Q2 |
| MATERIALS SCIENCE, COATINGS & FILMS | 16 | 2 | Q1 |
| PHYSICS, APPLIED | 143 | 27 | Q1 |
| PHYSICS, CONDENSED MATTER | 67 | 17 | Q2 |

For **2014**, the journal **INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH**has an Impact Factor of **2.587**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| ENGINEERING, CHEMICAL | 134 | 27 | Q1 |

For **2014**, the journal **JOURNAL OF COLLOID AND INTERFACE SCIENCE** has an Impact Factor of **3.368**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, PHYSICAL | 139 | 42 | Q2 |

For **2014**, the journal **COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS** has an Impact Factor of **2.752**

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, PHYSICAL | 139 | 50 | Q2 |

For **2014**, the journal **RSC Advances** has an Impact Factor of **3.840**.

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| **Category Name** | **Total Journalsin Category** | **Journal Rankin Category** | **Quartile in Category** |
| CHEMISTRY, MULTIDISCIPLINARY | 157 | 33 | Q1 |