

Journal Search

JOURNAL NAME

ISSN

Solid State Communications

Find Journal

Solid State Communications

ISSN
0038-1098

COUNTRY
United Kingdom

SUBJECT AREA & SUB CATEGORY

☒ Chemistry

☒ Materials Science

☒ Physics and Astronomy

Scopus : Yes

WoS : Yes

Subject Area Position

CHEMISTRY	MATERIALS SCIENCE	PHYSICS AND ASTRONOMY																					
<table><tr><th>Parameter</th><th>Raw Score</th><th>HJRS Percentile</th></tr><tr><td>EFT™ *</td><td>0.00305</td><td>54</td></tr><tr><td>AIF™ *</td><td>0.291</td><td>34</td></tr><tr><td>SJR *</td><td>0.413</td><td>46</td></tr><tr><td>H-Index</td><td>134</td><td>85</td></tr><tr><td>CD2</td><td>1.82</td><td>41</td></tr><tr><td>SNIP *</td><td>0.6234</td><td>40</td></tr></table>	Parameter	Raw Score	HJRS Percentile	EFT™ *	0.00305	54	AIF™ *	0.291	34	SJR *	0.413	46	H-Index	134	85	CD2	1.82	41	SNIP *	0.6234	40	JPI 50 Medallion Clay	Category X Subject Area Position 391 / 876
Parameter	Raw Score	HJRS Percentile																					
EFT™ *	0.00305	54																					
AIF™ *	0.291	34																					
SJR *	0.413	46																					
H-Index	134	85																					
CD2	1.82	41																					
SNIP *	0.6234	40																					
Publisher: Elsevier Ltd. * Eigenfactor (EF) and Article Influence (AI) are trademarks of Eigenfactor Project (http://www.eigenfactor.org) * SJR is trademark of Scimago Lab (https://www.scimagojr.com) * SNIP is trademark of CWTS (https://www.cwts.nl) * Above information is based on the data corresponding to year 2022-23																							