

浙江工商大学 ESI 计算机科学 学学科分析报告

浙江工商大学图书馆
2019 年 9 月

内部资料，仅供参考

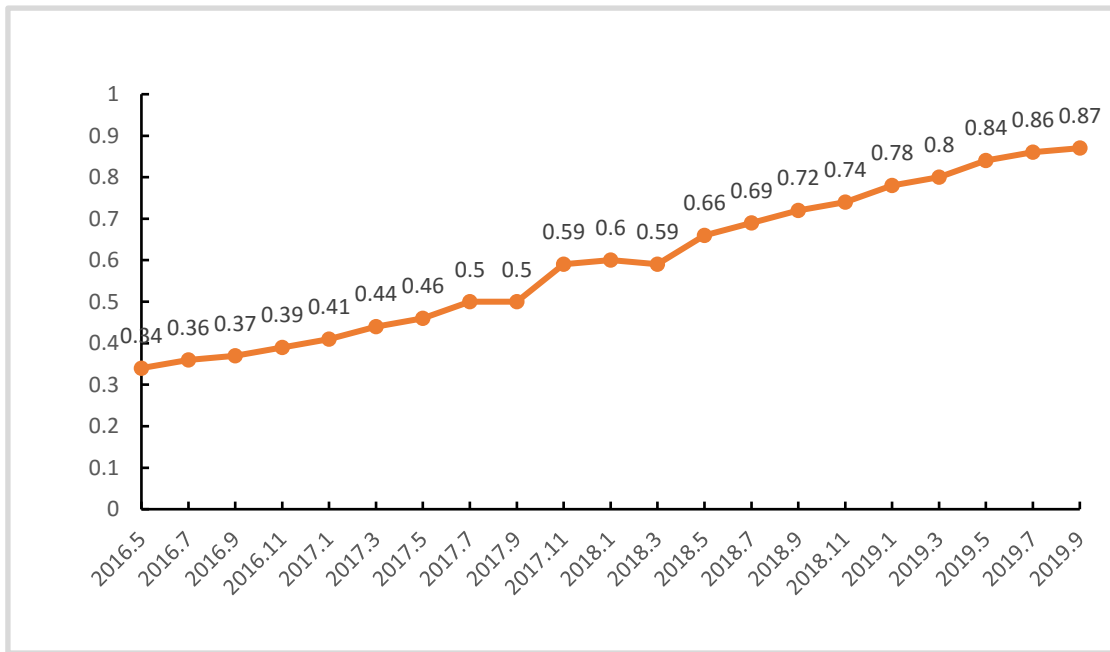


图 2 我校 ESI 计算机科学学科潜力值变化趋势

浙江工商大学

表 1 部分浙江高校计算机科学学科权威期刊论文发表情况对比

国际				国内			
期刊名称	WOS 论文数	被引频次	5 年影响因子	期刊名称	WOS 论文数	被引频次	5 年影响因子
IEEE COMMUNICATIONS SURVEYS AND TUTORIALS	866	61891	25.222	IEEE COMMUNICATIONS SURVEYS AND TUTORIALS	141	7907	25.222
JOURNAL OF STATISTICAL SOFTWARE	805	52723	20.539	IEEE COMMUNICATIONS MAGAZINE	509	18027	12.091
IEEE COMMUNICATIONS MAGAZINE	2545	102943	12.091	IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	1130	31295	10.445
IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	2048	45669	10.445	IEEE TRANSACTIONS ON EVOLUTIONARY COMPUTATION	183	6929	10.364
IEEE TRANSACTIONS ON CYBERNETICS	1907	43283	9.631	IEEE WIRELESS COMMUNICATIONS	352	10252	10.145
IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS	2164	69034	9.242	IEEE TRANSACTIONS ON CYBERNETICS	1255	33611	9.631
JOURNAL OF MACHINE LEARNING RESEARCH	1464	54824	8.246	IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS	618	16028	9.242
ACM TRANSACTIONS ON GRAPHICS	2359	54594	7.176	ACM TRANSACTIONS ON GRAPHICS	327	6858	7.176
NEURAL NETWORKS	1622	31480	6.864	NEURAL NETWORKS	545	12380	6.864
IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY	1874	37950	6.398	IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY	577	12693	6.398

浙江工商大学			
期刊名称	WOS 论文数	被引频次	5 年影响因子
IEEE INTERNET OF THINGS JOURNAL	5	47	11.216
IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	2	117	10.445
IEEE TRANSACTIONS ON CYBERNETICS	2	141	9.631
IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS	3	37	9.242
BRIEFINGS IN BIOINFORMATICS	1	28	8.265
IEEE NETWORK	5	96	7.344
IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY	5	140	6.398
IEEE TRANSACTIONS ON WIRELESS COMMUNICATIONS	8	182	6.019
FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE	7	87	5.67
IEEE TRANSACTIONS ON MULTIMEDIA	1	38	5.551

如了解详情，请致电 28877623。

浙江工商大学图书馆