

Journal	I.F.	5-y-I.F.	Rank (A,B,or C)
J. Amer. Math. Soc.	3.411	3.675	2* (A)
Bull. Amer. Math. Soc.	3.294	3.733	3* (A)
J. ACM	2.717	4.200	7 (A)
Found. Comput. Math.	1.905	2.655	18 (B), 9* (A), 12** (A)
SIAM J. Comput.	1.614	1.938	23 (B), 27** (A)
J. Comput. System Sci.	1.304	1.628	31 (B)
Inform. and Comput.	1.225	1.376	38 (B), 54** (B)
Networks	1.213	1.402	23+ (B); 28++ (B)
Random Structures Algorithms	1.162	1.409	36* (A), 60** (B)
J. Combin. Theory Ser. B	1.155	1.311	37* (A)
Appl. Math. Lett.	0.978	1.097	78** (B)
Quart. Appl. Math.	0.958	0.703	79** (B)
Theoret. Comput. Sci.	0.943	1.103	52 (B-)
Adv. in Appl. Math.	0.931	0.874	84** (B)
Algorithmica	0.917	1.166	90** (B)
Combinatorica	0.871	1.203	67* (B)
J. Comb. Optim.	0.867	1.134	94** (B), 70+++ (B-)
Discrete Appl. Math.	0.816	0.966	105** (B-)
Inform. Process. Lett.	0.764	0.877	85*** (B-)
Theory Comput. Syst.	0.726	0.868	64 (B-), 95*(B)
SIAM J. Discrete Math.	0.668	0.867	136** (B-)
Combin. Probab. Comput.	0.645	0.836	71 (B-), 122* (B), 75# (B-)
J. Graph Theory	0.662	0.846	115* (B)
Discret. Math.	0.548	0.680	158* (B-)
Discrete Math. Theoret. Comput. Sci.	0.414	0.677	197* (B-), 179** (C)

I.F. = Impact Factor

5-y-I.F. = 5-Year Impact Factor

No mark: Computer Science, Theory & Methods (of 91)

* Mathematics (of 251)

** Mathematics, Applied (of 202)

*** Computer Science, Information Systems (of 116)

+ Computer Science, Hardware & Architecture (of 49)

++ Operations Research & Management Science (of 73)

+++ Computer Science, Interdisciplinary Applications (of 95)

Statistics & Probability (of 100)

A: (0, 15]%

B: (15-50]%

B-: (50, 80]%

C: (80, 100]%