

**2004 Impact Factor – Genetics & Heredity (Total of 120)**

Rank	Abbreviated Journal Title	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life
1	<a href="#">NAT GENET</a>	1061-4036	49529	24.695	5.623	191	5.1
2	<a href="#">NAT REV GENET</a>	1471-0056	5766	21.329	3.922	77	2.8
3	<a href="#">GENE DEV</a>	0890-9369	47892	16.385	2.981	263	5.7
4	<a href="#">TRENDS GENET</a>	0168-9525	9404	14.643	2.179	95	4.7
5	<a href="#">TRENDS ECOL EVOL</a>	0169-5347	10292	12.938	2.085	71	6.3
6	<a href="#">AM J HUM GENET</a>	0002-9297	31117	12.340	2.665	227	5.3
7	<a href="#">CURR OPIN GENET DEV</a>	0959-437X	7069	11.580	1.191	94	4.4
8	<a href="#">ANNU REV GENET</a>	0066-4197	4397	11.304	0.333	27	7.2
9	<a href="#">GENOME RES</a>	1088-9051	13455	10.382	2.343	274	3.5
10	<a href="#">ANNU REV GENOM HUM G</a>	1527-8204	812	8.581	0.647	17	3.4
11	<a href="#">HUM MOL GENET</a>	0964-6906	21091	7.801	1.549	326	4.5
12	<a href="#">HUM MUTAT</a>	1059-7794	4871	6.845	1.331	127	4.1
13	<a href="#">PHARMACOGENETICS</a>	0960-314X	4497	6.406	1.000	95	4.7
14	<a href="#">MOL BIOL EVOL</a>	0737-4038	14622	6.355	1.489	231	6.3
15	<a href="#">ONCOGENE</a>	0950-9232	45546	6.318	1.183	1003	4.6
16	<a href="#">MOL THER</a>	1525-0016	4235	5.204	0.938	208	2.9
17	<a href="#">GENE THER</a>	0969-7128	9020	4.977	0.946	222	4.4
18	<a href="#">HUM GENE THER</a>	1043-0342	7620	4.857	0.670	112	5.4
19	<a href="#">DNA RES</a>	1340-2838	1300	4.596	0.759	29	4.6
20	<a href="#">PROTEINS</a>	0887-3585	10582	4.429	0.778	369	5.6
21	<a href="#">HUM GENET</a>	0340-6717	8055	4.328	0.897	117	7.3
22	<a href="#">GENE CHROMOSOME CANC</a>	1045-2257	5052	4.276	0.732	127	5.4
23	<a href="#">J MOL MED-JMM</a>	0946-2716	3047	4.256	0.861	79	5.0
24	<a href="#">MOL PHYLOGENET EVOL</a>	1055-7903	5394	4.213	0.739	330	4.4
25	<a href="#">GENETICS</a>	0016-6731	30909	4.138	0.717	523	8.1
26	<a href="#">J MED GENET</a>	0022-2593	7169	4.112	0.779	280	5.7
27	<a href="#">GENES CELLS</a>	1356-9597	2701	4.064	0.611	108	4.1
28	<a href="#">DNA REPAIR</a>	1568-7864	890	3.920	0.895	152	1.8
29	<a href="#">GENOMICS</a>	0888-7543	12274	3.840	0.726	230	7.4

30	<a href="#">GENET MED</a>	1098-3600	877	3.805	0.755	49	2.9
31	<a href="#">MUTAT RES-FUND MOL M</a>	0027-5107	5214	3.730	0.447	226	5.1
32	<a href="#">EVOLUTION</a>	0014-3820	18969	3.719	0.522	268	>10.0
33	<a href="#">GENES IMMUN</a>	1466-4879	1342	3.718	0.633	98	2.9
34	<a href="#">MUTAT RES-REV MUTAT</a>	1383-5742	1213	3.667	1.125	24	4.3
35	<a href="#">AM J MED GENET</a>	****_****	14047	3.659		0	6.4
36	<a href="#">CANCER GENE THER</a>	0929-1903	2232	3.653	0.568	88	3.7
37	<a href="#">EVOL BIOL</a>	0071-3260	762	3.500			>10.0
38	<a href="#">BMC GENOMICS</a>	1471-2164	389	3.250	0.515	99	1.9
39	<a href="#">J GENE MED</a>	1099-498X	1346	3.224	0.596	146	3.1
40	<a href="#">EVOL ECOL</a>	0269-7653	1866	3.215	0.889	18	8.1
41	<a href="#">HUM HERED</a>	0001-5652	1301	3.176	0.323	31	6.1
42	<a href="#">NEUROGENETICS</a>	1364-6745	371	3.115	0.500	34	4.3
43	<a href="#">ANIM GENET</a>	0268-9146	2031	3.108	0.274	95	6.3
44	<a href="#">FUNGAL GENET BIOL</a>	1087-1845	1596	3.051	0.680	103	4.3
45	<a href="#">GENET EPIDEMIOLOG</a>	0741-0395	2052	3.038	1.094	64	4.9
46	<a href="#">THEOR APPL GENET</a>	0040-5752	12422	2.981	0.322	391	6.7
47	<a href="#">J EVOLUTION BIOL</a>	1010-061X	2625	2.893	0.614	145	4.5
48	<a href="#">IMMUNOGENETICS</a>	0093-7711	3582	2.875	0.452	104	5.9
49	<a href="#">ADV GENET</a>	0065-2660	783	2.808			>10.0
50	<a href="#">J MOL EVOL</a>	0022-2844	8303	2.751	0.395	147	9.1
51	<a href="#">EUR J HUM GENET</a>	1018-4813	2720	2.741	0.542	155	3.9
52	<a href="#">EVOL DEV</a>	1520-541X	659	2.726	0.636	44	3.1
53	<a href="#">CHROMOSOMA</a>	0009-5915	3158	2.714	0.482	56	>10.0
54	<a href="#">GENE</a>	0378-1119	20732	2.705	0.368	454	8.1
55	<a href="#">ANN HUM GENET</a>	0003-4800	1931	2.680	0.300	60	9.2
56	<a href="#">MAMM GENOME</a>	0938-8990	3468	2.658	0.238	101	5.2
57	<a href="#">MOL GENET METAB</a>	1096-7192	2247	2.502	0.430	142	4.0
58	<a href="#">CURR GENET</a>	0172-8083	2936	2.495	0.516	93	8.5
59	<a href="#">GENESIS</a>	1526-954X	1640	2.491	0.452	93	3.7
60	<a href="#">THEOR POPUL BIOL</a>	0040-5809	2465	2.481	0.333	66	>10.0
61	<a href="#">DNA CELL BIOL</a>	1044-5498	2219	2.398	0.196	92	7.4

62	<a href="#">MOL GENET GENOMICS</a>	1617-4615	1392	2.371	0.442	154	2.7
63	<a href="#">CLIN GENET</a>	0009-9163	3353	2.367	0.472	123	7.1
64	<a href="#">CRIT REV EUKAR GENE</a>	1045-4403	657	2.359	0.176	17	6.5
65	<a href="#">CHROMOSOME RES</a>	0967-3849	1514	2.346	0.476	63	5.3
66	<a href="#">J HUM GENET</a>	1435-232X	1128	2.316	0.369	111	3.0
67	<a href="#">GENE EXPRESSION</a>	1052-2166	603	2.293	0.417	12	5.8
68	<a href="#">BEHAV GENET</a>	0001-8244	2158	2.215	0.509	57	8.4
69	<a href="#">PSYCHIAT GENET</a>	0955-8829	663	2.162	0.068	44	5.0
70	<a href="#">MUTAGENESIS</a>	0267-8357	1631	2.132	0.344	64	6.4
71	<a href="#">GENOME</a>	0831-2796	3590	2.100	0.250	132	7.0
72	<a href="#">GENETICA</a>	0016-6707	2027	2.085	0.337	89	6.1
73	<a href="#">AM J MED GENET C</a>	1552-4868	71	2.030	0.086	35	
74	<a href="#">MUTAT RES-GEN TOX EN</a>	1383-5718	3147	2.020	0.240	154	4.9
75	<a href="#">HEREDITY</a>	0018-067X	5248	2.016	0.462	143	9.1
76	<a href="#">AM J MED GENET B</a>	1552-4841	324	2.000	0.277	155	1.5
76	<a href="#">ENVIRON MOL MUTAGEN</a>	0893-6692	2305	2.000	0.429	70	7.4
78	<a href="#">GENET RES</a>	0016-6723	2180	1.978	0.091	33	>10.0
79	<a href="#">J HERED</a>	0022-1503	4019	1.783	0.236	72	9.6
80	<a href="#">TWIN RES</a>	1369-0523	604	1.713	0.257	74	3.1
81	<a href="#">GENET SEL EVOL</a>	0999-193X	900	1.645	0.211	38	6.7
82	<a href="#">BIOMOL ENG</a>	1389-0344	463	1.612	0.467	15	3.3
82	<a href="#">PRENATAL DIAG</a>	0197-3851	3197	1.612	0.226	177	5.7
84	<a href="#">J INHERIT METAB DIS</a>	0141-8955	2072	1.586	0.405	116	6.7
85	<a href="#">CANCER GENET CYTOGEN</a>	0165-4608	4161	1.577	0.211	209	6.9
86	<a href="#">EVOL ECOL RES</a>	1522-0613	716	1.548	0.100	80	3.6
87	<a href="#">PLASMID</a>	0147-619X	1229	1.542	0.277	47	>10.0
88	<a href="#">MITOCHONDRION</a>	1567-7249	173	1.537	0.110	82	2.7
89	<a href="#">DIS MARKERS</a>	0278-0240	391	1.527	0.111	27	4.0
90	<a href="#">CONSERV GENET</a>	1566-0621	481	1.488	0.202	84	3.4
91	<a href="#">CYTOGENET GENOME RES</a>	1424-8581	553	1.341	0.264	212	2.1
92	<a href="#">VIRUS GENES</a>	0920-8569	767	1.250	0.250	68	5.3
93	<a href="#">EUR J IMMUNOGENET</a>	0960-7420	608	1.231	0.125	40	5.6

94	<a href="#">HUM BIOL</a>	0018-7143	1788	1.211	0.038	53	>10.0
95	<a href="#">J NEUROGENET</a>	0167-7063	260	1.154	0.286	7	>10.0
96	<a href="#">GENES GENET SYST</a>	1341-7568	393	1.118	0.037	27	4.4
97	<a href="#">J GENET</a>	0022-1333	569	1.100	0.087	23	>10.0
98	<a href="#">COMP FUNCT GENOM</a>	1531-6912	233	1.038	0.308	52	2.5
99	<a href="#">J INTELL DISABIL RES</a>	0964-2633	887	1.029	0.228	57	6.4
100	<a href="#">BIRTH DEFECTS RES B</a>	1542-9733	64	1.000	0.677	31	
101	<a href="#">GENET TEST</a>	1090-6576	434	0.972	0.015	65	4.4
102	<a href="#">J ASSIST REPROD GEN</a>	1058-0468	1105	0.963	0.026	76	6.1
103	<a href="#">BMC GENET</a>	1471-2156	231	0.924	0.294	34	2.6
104	<a href="#">AM J MED GENET A</a>	1552-4825	425	0.815	0.109	460	1.4
105	<a href="#">ANN GENET-PARIS</a>	0003-3995	573	0.762	0.039	51	>10.0
106	<a href="#">HEREDITAS</a>	0018-0661	1396	0.690	0.186	59	>10.0
107	<a href="#">TERATOGEN CARCIN MUT</a>	0270-3211	492	0.651		0	8.3
108	<a href="#">BIOCHEM GENET</a>	0006-2928	656	0.625	0.150	40	>10.0
109	<a href="#">BIOTECHNOL GENET ENG</a>	0264-8725	259	0.593			8.5
110	<a href="#">DNA SEQUENCE</a>	1042-5179	367	0.578	0.033	60	6.9
111	<a href="#">CLIN DYSMORPHOL</a>	0962-8827	382	0.545	0.053	57	6.9
112	<a href="#">NEW GENET SOC</a>	1463-6778	46	0.500	0.188	16	
113	<a href="#">KOREAN J GENETIC</a>	0254-5934	111	0.383	0.132	53	3.7
114	<a href="#">CARYOLOGIA</a>	0008-7114	404	0.366	0.021	47	>10.0
115	<a href="#">SILVAE GENET</a>	0037-5349	819	0.356	0.000	25	>10.0
116	<a href="#">GENET COUNSEL</a>	1015-8146	298	0.321	0.041	49	6.5
117	<a href="#">GENET MOL BIOL</a>	1415-4757	247	0.316	0.000	81	4.8
118	<a href="#">RUSS J GENET+</a>	1022-7954	200	0.119	0.030	199	4.8
119	<a href="#">HUM GENOME NEWS</a>	1050-6101	17	0.062		0	
120	<a href="#">GENET ENG NEWS</a>	0270-6377	131	0.054	0.027	291	4.2