

Barbara J Thompson

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

147
papers

13,230
citations

48
h-index

114
g-index

153
ext. papers

14,256
ext. citations

3.4
avg, IF

6.13
L-index

#	Paper	IF	Citations
147	Solar Flares and Coronal Mass Ejections. <i>Geophysical Monograph Series</i> , 2021 , 179-220	1.1	1
146	SunCET: The Sun Coronal Ejection Tracker Concept. <i>Journal of Space Weather and Space Climate</i> , 2021 , 11, 20	2.5	2
145	Fast and Wide CMEs without Observed >20 MeV Protons. <i>Astrophysical Journal</i> , 2020 , 889, 92	4.7	5
144	The SDO/EVE Solar Irradiance Coronal Dimming Index Catalog. I. Methods and Algorithms. <i>Astrophysical Journal, Supplement Series</i> , 2019 , 244, 13	8	2
143	Application usability levels: a framework for tracking project product progress. <i>Journal of Space Weather and Space Climate</i> , 2019 , 9, A34	2.5	9
142	AWARE: An Algorithm for the Automated Characterization of EUV Waves in the Solar Atmosphere. <i>Solar Physics</i> , 2019 , 294, 1	2.6	0
141	Precursors of Magnetic Flux Emergence in the Moat Flows of Active Region AR12673. <i>Space Weather</i> , 2018 , 16, 1143-1155	3.7	6
140	Prediction of Solar Energetic Particle Event Peak Proton Intensity Using a Simple Algorithm Based on CME Speed and Direction and Observations of Associated Solar Phenomena. <i>Space Weather</i> , 2018 , 16, 1862-1881	3.7	10
139	The Solar Energetic Particle Event of 2010 August 14: Connectivity with the Solar Source Inferred from Multiple Spacecraft Observations and Modeling. <i>Astrophysical Journal</i> , 2017 , 838, 51	4.7	34
138	The Far Ultra-Violet imager on the ICON mission. <i>Space Science Reviews</i> , 2017 , 212, 655-696	7.5	19
137	Predicting the magnetic vectors within coronal mass ejections arriving at Earth: 2. Geomagnetic response. <i>Space Weather</i> , 2017 , 15, 441-461	3.7	20
136	PERSISTENCE MAPPING USING EUV SOLAR IMAGER DATA. <i>Astrophysical Journal</i> , 2016 , 825, 27	4.7	7
135	Chemical abundance gradients from open clusters in the Milky Way disk: Results from the APOGEE survey. <i>Astronomische Nachrichten</i> , 2016 , 337, 922-925	0.7	31
134	RELATIONSHIP OF EUV IRRADIANCE CORONAL DIMMING SLOPE AND DEPTH TO CORONAL MASS EJECTION SPEED AND MASS. <i>Astrophysical Journal</i> , 2016 , 830, 20	4.7	31
133	Predicting the magnetic vectors within coronal mass ejections arriving at Earth: 1. Initial architecture. <i>Space Weather</i> , 2015 , 13, 374-385	3.7	59
132	PROPAGATION OF THE 2014 JANUARY 7 CME AND RESULTING GEOMAGNETIC NON-EVENT. <i>Astrophysical Journal</i> , 2015 , 812, 145	4.7	29
131	STEREO as a Planetary Hazards Mission 2015 , 197-222		

130	MECHANISMS AND OBSERVATIONS OF CORONAL DIMMING FOR THE 2010 AUGUST 7 EVENT. <i>Astrophysical Journal</i> , 2014 , 789, 61	4.7	31
129	STEREOOBSERVATIONS OF FAST MAGNETOSONIC WAVES IN THE EXTENDED SOLAR CORONA ASSOCIATED WITH EIT/EUV WAVES. <i>Astrophysical Journal</i> , 2013 , 766, 55	4.7	38
128	What's It All About? A Qualitative Study of Undergraduate Students' Beliefs About Meaning of Life. <i>Journal of Humanistic Psychology</i> , 2013 , 53, 386-414	0.9	18
127	ENERGY RELEASE FROM IMPACTING PROMINENCE MATERIAL FOLLOWING THE 2011 JUNE 7 ERUPTION. <i>Astrophysical Journal Letters</i> , 2013 , 776, L12	7.9	36
126	The Solar Dynamics Observatory (SDO). <i>Solar Physics</i> , 2012 , 275, 3-15	2.6	1761
125	SDO /AIA OBSERVATION OF KELVIN-HÉLMHOLTZ INSTABILITY IN THE SOLAR CORONA. <i>Astrophysical Journal Letters</i> , 2011 , 734, L11	7.9	82
124	A Snapshot of the Sun Near Solar Minimum: The Whole Heliosphere Interval. <i>Solar Physics</i> , 2011 , 274, 29-56	2.6	19
123	The Sun-Earth Connection near Solar Minimum: Placing it into Context. <i>Solar Physics</i> , 2011 , 274, 1-3	2.6	5
122	The Whole Heliosphere Interval in the Context of a Long and Structured Solar Minimum: An Overview from Sun to Earth. <i>Solar Physics</i> , 2011 , 274, 5-27	2.6	45
121	The relationship between passive stiffness and evoked twitch properties: the influence of muscle CSA normalization. <i>Physiological Measurement</i> , 2011 , 32, 677-86	2.9	24
120	The International SpaceWeather Initiative (ISWI) 2011 , 375-379		
119	Diagnostics of corotating interaction regions with the kinetic properties of iron ions as determined with STEREO/PLASTIC. <i>Annales Geophysicae</i> , 2010 , 28, 491-497	2	1
118	Kinetic temperatures of iron ions in the solar wind observed with STEREO/PLASTIC 2010 ,		2
117	Escape of O ⁺ through the distant tail plasma sheet. <i>Geophysical Research Letters</i> , 2010 , 37, n/a-n/a	4.9	15
116	OBSERVED CORE OF A GRADUAL SOLAR ENERGETIC PARTICLE EVENT. <i>Astrophysical Journal</i> , 2010 , 725, 2262-2269	4.7	8
115	Temporal Evolution of the Solar Wind Bulk Velocity at Solar Minimum by Correlating the STEREO A and B PLASTIC Measurements. <i>Solar Physics</i> , 2009 , 256, 365-377	2.6	35
114	In Situ Observations of Solar Wind Stream Interface Evolution. <i>Solar Physics</i> , 2009 , 259, 323-344	2.6	17
113	Compassion in psychotherapy: the perspective of therapists nominated as compassionate. <i>Psychotherapy Research</i> , 2009 , 19, 157-71	3.6	45

112	If the Sun is so quiet, why is the Earth ringing? A comparison of two solar minimum intervals. <i>Journal of Geophysical Research</i> , 2009 , 114, n/a-n/a		93
111	A CATALOG OF CORONAL HIT WAVE TRANSIENTS. <i>Astrophysical Journal, Supplement Series</i> , 2009 , 183, 225-243	8	101
110	Whole Heliosphere Interval: Overview of JD16. <i>Proceedings of the International Astronomical Union</i> , 2009 , 5, 471-479	0.1	1
109	Solar wind ion trends and signatures: STEREO PLASTIC observations approaching solar minimum. <i>Annales Geophysicae</i> , 2009 , 27, 3909-3922	2	11
108	Universal processes in heliophysics. <i>Proceedings of the International Astronomical Union</i> , 2008 , 4, 11-16	0.1	1
107	Outreach activities during the 2006 total solar eclipse sponsored by the International Heliophysical Year. <i>Advances in Space Research</i> , 2008 , 42, 1792-1799	2.4	
106	Education and public outreach program for IHY: A global approach. <i>Advances in Space Research</i> , 2008 , 41, 1206-1211	2.4	1
105	International Heliophysical Year 2007: A Report from the UN/NASA Workshop Bangalore, India, 27 November–December 2006. <i>Earth, Moon and Planets</i> , 2008 , 103, 9-24	0.6	1
104	The Plasma and Suprathermal Ion Composition (PLASTIC) Investigation on the STEREO Observatories. <i>Space Science Reviews</i> , 2008 , 136, 437-486	7.5	309
103	Solar and interplanetary sources of major geomagnetic storms (Dst \leq 100 nT) during 1996–2005. <i>Journal of Geophysical Research</i> , 2007 , 112, n/a-n/a		397
102	Correction to Major geomagnetic storms (Dst \leq 100 nT) generated by corotating interaction regions. <i>Journal of Geophysical Research</i> , 2007 , 112, n/a-n/a		11
101	Correction to Solar and interplanetary sources of major geomagnetic storms (Dst \leq 100 nT) during 1996–2005. <i>Journal of Geophysical Research</i> , 2007 , 112, n/a-n/a		20
100	Three-dimensional global simulation of multiple ICMEs: Interaction and propagation from the Sun to the heliosphere following the 25–28 October 2003 solar events. <i>Advances in Space Research</i> , 2007 , 40, 1827-1834	2.4	31
99	International Heliophysical Year 2007: Basic space science initiatives. <i>Space Policy</i> , 2007 , 23, 121-126	1.4	5
98	Major geomagnetic storms (Dst \leq 100 nT) generated by corotating interaction regions. <i>Journal of Geophysical Research</i> , 2006 , 111,		133
97	The United Nations Basic Space Science Initiative: the TRIPOD concept. <i>Proceedings of the International Astronomical Union</i> , 2006 , 2, 277-284	0.1	3
96	Globalizing space and Earth science: The International Heliophysical Year Education and Outreach Programme. <i>Proceedings of the International Astronomical Union</i> , 2006 , 2, 289-294	0.1	1
95	The United Nations Basic Space Science Initiative for IHY 2007. <i>Proceedings of the International Astronomical Union</i> , 2006 , 2, 295-302	0.1	2

94	A Kopp-Pneuman-like Picture of Coronal Mass Ejections. <i>Astrophysical Journal</i> , 2006 , 643, 1304-1316	4.7	6
93	Multialtitude Observations of a Coronal Jet during the Third Whole Sun Month Campaign. <i>Astrophysical Journal</i> , 2005 , 623, 519-539	4.7	26
92	On the Origins of Solar EIT Waves. <i>Astrophysical Journal</i> , 2005 , 631, 604-611	4.7	76
91	High-Cadence Radio Observations of an EIT Wave. <i>Astrophysical Journal</i> , 2005 , 620, L63-L66	4.7	43
90	Sequential Chromospheric Brightenings beneath a Transequatorial Halo Coronal Mass Ejection. <i>Astrophysical Journal</i> , 2005 , 630, 1160-1167	4.7	33
89	Consensual qualitative research: An update.. <i>Journal of Counseling Psychology</i> , 2005 , 52, 196-205	3.6	1460
88	Development and calibration of major components for the STEREO/PLASTIC (plasma and suprathermal ion composition) instrument. <i>Advances in Space Research</i> , 2005 , 36, 1544-1556	2.4	9
87	Therapist perspectives on using silence in therapy: A qualitative study. <i>Counselling and Psychotherapy Research</i> , 2004 , 4, 80-89	1.3	24
86	Coronal Shocks of November 1997 Revisited: The Cmeltype II Timing Problem. <i>Solar Physics</i> , 2004 , 225, 105-139	2.6	82
85	Moving beyond the IGY: The Electronic Geophysical Year (eGY) concept. <i>Eos</i> , 2004 , 85, 105	1.5	4
84	Comment on Moving beyond the IGY: The Electronic Geophysical Year (eGY) Concept. <i>Eos</i> , 2004 , 85, 302	1.5	
83	A Comparison of CME-Associated Atmospheric Waves Observed in Coronal (Fexii195 A) and Chromospheric (Hei10830 A) Lines. <i>Astrophysical Journal</i> , 2004 , 607, 540-553	4.7	39
82	High-Energy 3He-Rich Solar Particle Events. <i>Solar Physics</i> , 2003 , 214, 177-193	2.6	6
81	Therapist use of silence in therapy: a survey. <i>Journal of Clinical Psychology</i> , 2003 , 59, 513-24	2.8	33
80	Large solar energetic particle events of cycle 23: A global view. <i>Geophysical Research Letters</i> , 2003 , 30,	4.9	68
79	What is the source of the magnetic helicity shed by CMEs? The long-term helicity budget of AR 7978. <i>Astronomy and Astrophysics</i> , 2002 , 382, 650-665	5.1	161
78	Halo-coronal mass ejections near the 23rd solar minimum: lift-off, inner heliosphere, and in situ (1 AU) signatures. <i>Annales Geophysicae</i> , 2002 , 20, 891-916	2	29
77	New insights on the onsets of coronal mass ejections from soho. <i>Advances in Space Research</i> , 2002 , 29, 1473-1488	2.4	19

76	Relationships between CME's and prominences. <i>Advances in Space Research</i> , 2002 , 29, 1451-1460	2.4	18
75	Solar particle events with helium-over-hydrogen enhancement in the energy range up to 100 MeV nucl. <i>Solar Physics</i> , 2002 , 205, 123-147	2.6	6
74	Relation between a Moreton Wave and an EIT Wave Observed on 1997 November 4. <i>Publication of the Astronomical Society of Japan</i> , 2002 , 54, 481-491	3.2	112
73	Solar Phenomena Associated with EIT Waves <i>Astrophysical Journal</i> , 2002 , 569, 1009-1015	4.7	200
72	The Structure and Evolution of a Sigmoidal Active Region. <i>Astrophysical Journal</i> , 2002 , 574, 1021-1038	4.7	116
71	Interaction of EIT Waves with Coronal Active Regions. <i>Astrophysical Journal</i> , 2002 , 574, 440-452	4.7	142
70	Erupting Solar Magnetic Flux Ropes: Theory and Observation. <i>Astrophysical Journal</i> , 2001 , 562, 1045-1057	4.7	73
69	Solar source regions of coronal mass ejections and their geomagnetic effects. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2001 , 63, 389-402	2	48
68	Reconnection remnants in the magnetic cloud of October 18-19, 1995: A shock, monochromatic wave, heat flux dropout, and energetic ion beam. <i>Journal of Geophysical Research</i> , 2001 , 106, 15985-16000		18
67	Three-dimensional numerical simulation of MHD waves observed by the Extreme Ultraviolet Imaging Telescope. <i>Journal of Geophysical Research</i> , 2001 , 106, 25089-25102		145
66	Eruption and acceleration of flare-associated coronal mass ejection loops in the low corona. <i>Journal of Geophysical Research</i> , 2001 , 106, 25215-25225		57
65	SOHO Observations of a Coronal Mass Ejection. <i>Astrophysical Journal</i> , 2001 , 553, 922-934	4.7	87
64	Observations of the 24 September 1997 Coronal Flare Waves 2001 , 161-180		1
63	On-the-Disk Development of the Halo Coronal Mass Ejection on 1998 May 2. <i>Astrophysical Journal</i> , 2001 , 556, 421-431	4.7	103
62	EIT and SXT Observations of a Quiet-Region Filament Ejection: First Eruption, Then Reconnection. <i>Astrophysical Journal</i> , 2001 , 561, L219-L222	4.7	20
61	Yohkoh SXT and SOHO EIT Observations of Sigmoid-to-Arcade Evolution of Structures Associated with Halo Coronal Mass Ejections. <i>Astrophysical Journal</i> , 2000 , 532, 628-647	4.7	135
60	Solar and Heliospheric Observatory Observations of a Helical Coronal Mass Ejection. <i>Astrophysical Journal</i> , 2000 , 529, 575-591	4.7	76
59	Early life of coronal mass ejections. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2000 , 62, 1457-1469		70

58	Sympathetic flaring with BATSE, GOES, and EIT data. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2000 , 62, 1449-1455	2	28
57	Initiation of CMEs: the role of magnetic twist. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2000 , 62, 1437-1448	2	18
56	Comparisons of interplanetary scintillation and optical measurements of solar wind acceleration with model results. <i>Advances in Space Research</i> , 2000 , 26, 781-784	2.4	3
55	Interplanetary scintillation measurements of the solar wind above low-latitude coronal holes. <i>Advances in Space Research</i> , 2000 , 26, 789-792	2.4	3
54	Energetic particle signatures of a corotating interaction region from a high latitude coronal hole: SOHO, wind and Ulysses observations. <i>Advances in Space Research</i> , 2000 , 26, 865-870	2.4	5
53	Large-scale evolution of the active region NOAA 7978, 7981, 7986 observed by GOES, SOHO, and Yohkoh. <i>Advances in Space Research</i> , 2000 , 25, 1913-1916	2.4	5
52	Structure of a Large low-Latitude Coronal Hole. <i>Solar Physics</i> , 2000 , 193, 181-193	2.6	23
51	Observations of the 24 September 1997 Coronal Flare Waves. <i>Solar Physics</i> , 2000 , 193, 161-180	2.6	107
50	Measurements of the solar wind over a wide range of heliocentric distances [a comparison of results from the first three Whole Sun Months. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2000 , 62, 1527-1543	2	9
49	Correction to [Coronal dimmings and energetic CMEs in April-May 1998,] <i>Geophysical Research Letters</i> , 2000 , 27, 1865-1865	4.9	5
48	Radio-rich solar eruptive events. <i>Geophysical Research Letters</i> , 2000 , 27, 1427-1430	4.9	79
47	Coronal dimmings and energetic CMEs in April-May 1998. <i>Geophysical Research Letters</i> , 2000 , 27, 1431-1434	4.9	152
46	SOHO and radio observations of a CME shock wave. <i>Geophysical Research Letters</i> , 2000 , 27, 1439-1442	4.9	88
45	Relationship of halo coronal mass ejections, magnetic clouds, and magnetic storms. <i>Journal of Geophysical Research</i> , 2000 , 105, 7491-7508		259
44	Properties of coronal mass ejections: SOHO LASCO observations from January 1996 to June 1998. <i>Journal of Geophysical Research</i> , 2000 , 105, 18169-18185		386
43	Observations of a Propagating Disturbance in Trace 2000 , 467-483		
42	Catalogue of the 1997 SOHO/EIT coronal transient waves and associated type II radio burst spectra. <i>Astronomy and Astrophysics</i> , 2000 , 141, 357-369		175
41	Is the chromosphere hotter in coronal holes? 1999 ,		7

40	The correspondence of EUV and white light observations of coronal mass ejections with SOHO EIT and LASCO. <i>Geophysical Monograph Series</i> , 1999 , 31-46	1.1	16
39	Modeling CMEs in three dimensions using an analytic MHD model 1999 ,		1
38	Multi-wavelength observations of the onset phase of a coronal mass ejection. <i>Solar Physics</i> , 1999 , 186, 337-361	2.6	21
37	Observations of a Propagating Disturbance in TRACE. <i>Solar Physics</i> , 1999 , 190, 467-483	2.6	146
36	In-ecliptic CIR-associated energetic particle events and polar coronal hole structures: SOHO/COSTEP observations for the Whole Sun Month Campaign. <i>Journal of Geophysical Research</i> , 1999 , 104, 9881-9890		16
35	Synoptic Sun during the first Whole Sun Month Campaign: August 10 to September 8, 1996. <i>Journal of Geophysical Research</i> , 1999 , 104, 9679-9689		17
34	Relationship between Ulysses plasma observations and solar observations during the Whole Sun Month campaign. <i>Journal of Geophysical Research</i> , 1999 , 104, 9871-9879		27
33	Interplanetary scintillation measurements of the solar wind during Whole Sun Month: Comparisons with coronal and in situ observations. <i>Journal of Geophysical Research</i> , 1999 , 104, 9847-9870		25
32	Magnetohydrodynamic modeling of the solar corona during Whole Sun Month. <i>Journal of Geophysical Research</i> , 1999 , 104, 9809-9830		242
31	Microwave enhancement and variability in the elephant's trunk coronal hole: Comparison with SOHO observations. <i>Journal of Geophysical Research</i> , 1999 , 104, 9767-9779		41
30	Coronal magnetic field topology and source of fast solar wind. <i>Geophysical Research Letters</i> , 1999 , 26, 2901-2904	4.9	5
29	[ITAL]SOHO[/ITAL]/EIT Observations of the 1997 April 7 Coronal Transient: Possible Evidence of Coronal Moreton Waves. <i>Astrophysical Journal</i> , 1999 , 517, L151-L154	4.7	294
28	[ITAL]SOHO[/ITAL] EIT Observations of Extreme-Ultraviolet Dimming Associated with a Halo Coronal Mass Ejection. <i>Astrophysical Journal</i> , 1999 , 520, L139-L142	4.7	168
27	The Three-dimensional Coronal Magnetic Field during Whole Sun Month. <i>Astrophysical Journal</i> , 1999 , 520, 871-879	4.7	36
26	On the Origin of Impulsive Electron Events Observed at 1 AU. <i>Astrophysical Journal</i> , 1999 , 519, 864-875	4.7	207
25	Dynamical phenomena associated with a coronal mass ejection 1999 ,		10
24	Injection of 10 MeV Protons in Association with a Coronal Moreton Wave. <i>Astrophysical Journal</i> , 1999 , 510, 460-465	4.7	43
23	Ultraviolet and Optical Observations of a Coronal Transient with SOHO. <i>Astrophysical Journal</i> , 1999 , 510, 1053-1063	4.7	14

22	Nonthermal Radio Signatures of Coronal Disturbances with and without Coronal Mass Ejections. <i>Astrophysical Journal</i> , 1999 , 511, 451-465	4.7	23
21	The Solar Minimum Active Region 7978, Its X2.6/1B Flare, CME, and Interplanetary Shock Propagation of 9 July 1996. <i>Solar Physics</i> , 1998 , 181, 159-183	2.6	18
20	Observations of Coronal Structures Above an Active Region by Eit and Implications for Coronal Energy Deposition. <i>Solar Physics</i> , 1998 , 183, 305-321	2.6	42
19	Evidence for multiple ejecta: April 7 th , 1997, ISTP Sun-Earth connection event. <i>Geophysical Research Letters</i> , 1998 , 25, 2473-2476	4.9	25
18	Geomagnetic storms caused by coronal mass ejections (CMEs): March 1996 through June 1997. <i>Geophysical Research Letters</i> , 1998 , 25, 3019-3022	4.9	119
17	Type II radio emissions in the frequency range from 1 st 4 MHz associated with the April 7, 1997 solar event. <i>Geophysical Research Letters</i> , 1998 , 25, 2501-2504	4.9	45
16	Cradle to grave tracking of the January 6 th , 1997 Sun-Earth connection event. <i>Geophysical Research Letters</i> , 1998 , 25, 2461-2464	4.9	93
15	LASCO observations of an Earth-directed coronal mass ejection on May 12, 1997. <i>Geophysical Research Letters</i> , 1998 , 25, 2477-2480	4.9	80
14	SOHO/EIT observations of an Earth-directed coronal mass ejection on May 12, 1997. <i>Geophysical Research Letters</i> , 1998 , 25, 2465-2468	4.9	468
13	On the relationship between coronal mass ejections and magnetic clouds. <i>Geophysical Research Letters</i> , 1998 , 25, 2485-2488	4.9	73
12	First VLA Observations of Nonthermal Metric Bursts Associated with Coronal Mass Ejections Detected by the [ITAL]Solar and Heliospheric Observatory[/ITAL]. <i>Astrophysical Journal</i> , 1998 , 504, L117-L121	4.7	13
11	A Guide to Conducting Consensual Qualitative Research. <i>Counseling Psychologist</i> , 1997 , 25, 517-572	1.9	1579
10	Scientists track solar event all the way to Earth. <i>Eos</i> , 1997 , 78, 477	1.5	2
9	Association of Extreme-Ultraviolet Imaging Telescope (EIT) Polar Plumes with Mixed-Polarity Magnetic Network. <i>Astrophysical Journal</i> , 1997 , 484, L75-L78	4.7	39
8	Eit Observations of the Extreme Ultraviolet Sun. <i>Solar Physics</i> , 1997 , 175, 571-599	2.6	277
7	Polar Plume Anatomy: Results of a Coordinated Observation. <i>Solar Physics</i> , 1997 , 175, 393-410	2.6	152
6	Electron acceleration by inertial Alfvén waves. <i>Journal of Geophysical Research</i> , 1996 , 101, 5359-5369		113
5	Therapist retrospective recall impasses in long-term psychotherapy: A qualitative analysis.. <i>Journal of Counseling Psychology</i> , 1996 , 43, 207-217	3.6	78

4	Client retrospective recall of resolved and unresolved misunderstanding events.. <i>Journal of Counseling Psychology</i> , 1994 , 41, 473-483	3.6	127
3	Therapist Perceptions of Client Reactions. <i>Journal of Counseling and Development</i> , 1991 , 69, 261-265	2.2	19
2	Therapist self-disclosure.. <i>Psychotherapy</i> , 1989 , 26, 290-295	2.5	46
1	Moreton Waves		2