

# Gopal Nayak

## List of Publications by Year in descending order

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267  
papers

1,210  
citations

516215

16  
h-index

552369

26  
g-index

289  
all docs

289  
docs citations

289  
times ranked

665  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of the Physicochemical and Thermal properties of the Biofield Energy Treated Flutamide Using PSA, PXRD, TGA/DTC, and DSC Analytical Techniques. <i>Journal of Complementary Medicine &amp; Alternative Healthcare</i> , 2019, 8, .	0.0	0
2	Assessment of Anti-Ageing Potential of Consciousness Energy Healing Treated DMEM and HFF-1 Cells using Cellular Proliferation and Collagen Metabolism Assays. <i>Letters in Health &amp; Biological Sciences</i> , 2019, 4, 1-6.	0.2	0
3	Biofield Energy Treatment Based Test Formulation as a Novel and Efficient Approach on Various Biomarkers in human Bones, Heart, Liver, Lungs, and Brain Cells. <i>Open Access Journal of Pharmaceutical Research</i> , 2019, 3, .	0.0	0
4	Particle Size, Surface Area, Crystallite Size, and Thermal Analysis of Consciousness Energy Healing Treated Selenium. <i>Research &amp; Development in Material Science</i> , 2019, 9, .	0.1	0
5	Complementary and Alternative Medicine: Impact of Biofield Energy Treatment on the Physicochemical and Thermal Properties of <i>Withania somnifera</i> Root Extract. <i>Journal of Natural &amp; Ayurvedic Medicine</i> , 2019, 3, .	0.2	0
6	Complementary and Alternative Medicine: Impact of Consciousness Energy Healing Treatment on the Cholecalciferol (Vitamin D3). <i>Scholarly Journal of Food and Nutrition</i> , 2019, 1, .	0.4	2
7	Evaluation of Stress Biomarkers after Oral Administration of the Consciousness Energy Healing Treated Novel Herbomineral Formulation in Male Sprague Dawley Rats. <i>International Journal of Neurology and Brain Disorders</i> , 2019, 6, 7-13.	0.0	0
8	Physicochemical and Thermal Characterization of Ascorbic Acid: Impact of Biofield Energy Treatment. <i>Journal of Pharmaceutical and Pharmacological Sciences</i> , 2019, 4, .	0.0	1
9	Complementary and Alternative Medicine: Impact of Consciousness Healing Treatment on the Characteristic Properties of Sulfamethoxazole. <i>Journal of Pharmaceutical and Pharmacological Sciences</i> , 2019, 4, .	0.0	0
10	Evaluation of the Physicochemical and Thermal Properties of Consciousness Energy Healing Treated Cefazolin Sodium. <i>Organic and Medicinal Chemistry International Journal</i> , 2019, 8, .	0.1	1
11	An <i>in vitro</i> Experiment on Bone Growth and Differentiation in Human Bone Osteosarcoma Cells (MG-63): Impact of Biofield Energy Treated Vitamin D <sub>3</sub> . <i>International Journal of Biochemistry Biophysics &amp; Molecular Biology</i> , 2018, 3, 10.	0.0	0
12	Effect of Biofield Energized Vitamin D <sub>3</sub> on Bone Health in MG-63 Cell-Line. <i>American Journal of BioScience</i> , 2018, 6, 6.	0.3	1
13	Improved Metabolism of Vitamin D <sub>3</sub> in Human Osteoblasts Cells After Biofield Energy Healing Treatment. <i>American Journal of Laboratory Medicine</i> , 2018, 3, 11.	0.1	5
14	The Potential Benefits of Biofield Energy Treated Vitamin D <sub>3</sub> on Bone Mineralization in Human Bone Osteosarcoma Cells (MG-63). <i>International Journal of Nutrition and Food Sciences</i> , 2018, 7, 30.	0.3	13
15	Consciousness Energy Healing Treatment: Impact on the Physicochemical and Thermal Characteristics of Folic Acid. <i>International Journal of Nutrition</i> , 2018, 3, 30-42.	0.8	1
16	Wound Healing Activity of Consciousness Energy Healing Treatment on HFF-1 Cells and DMEM Using Scratch Assay. <i>Investigative Dermatology and Venereology Research</i> , 2018, 4, 50-54.	0.1	1
17	The Effect of Vitamin D <sub>3</sub> on Bone Mineralization: Influence of Consciousness Energy Healing Treatment. <i>Advances in Biochemistry</i> , 2018, 6, 1.	0.3	0
18	Assessment of Bone Health After Treatment with the Consciousness Energy Healing Treated Vitamin D <sub>3</sub> in Human Bone Osteosarcoma Cells (MG-63). <i>European Journal of Clinical and Biomedical Sciences</i> , 2018, 4, 12.	0.1	0

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19	Evaluation of Biofield Energy Treated Vitamin D <sub>3</sub> in Human Osteoblasts Cells. Biomedical Sciences, 2018, 4, 1.	0.1	0
20	Influenced of Biofield Energy Healing Treatment on Vitamin D <sub>3</sub> for the Assessment of Bone Health Parameters in MG-63 cells. International Journal of Biochemistry Biophysics & Molecular Biology, 2018, 3, 1.	0.0	0
21	Effect of Biofield Energy Treatment on Bone Cell Proliferation and Differentiation for the Assessment of its Potential to Improve Bone Health. Journal of Orthopedics & Bone Disorders, 2018, 2, 1-8.	0.0	0
22	Regulation of Bone Health Parameters in MG-63 Cell Line After Treatment with Biofield Energy Treated Vitamin D <sub>3</sub> . American Journal of Biomedical and Life Sciences, 2018, 6, 9.	0.2	0
23	A Perspective of Bone Health Study: Impact of Biofield Energy Treated Vitamin D <sub>3</sub> . International Journal of Clinical and Experimental Medical Sciences, 2018, 4, 5.	0.1	0
24	Biofield Energy Treated Vitamin D <sub>3</sub> : Direct Effect on Bone Health Using Human Osteoblast-Like Cells. Cell Biology, 2018, 6, 1.	0.2	0
25	Biofield Energy Enriched Vitamin D <sub>3</sub> : A New Horizons for Development of Bone Health Using MG-63 Cells. European Journal of Clinical and Biomedical Sciences, 2018, 4, 20.	0.1	0
26	Impact of Biofield Energy Healing Treated Vitamin D <sub>3</sub> on Human Osteoblast Cell Line (MG-63) for Bone Health. American Journal of Clinical and Experimental Medicine, 2018, 6, 1.	0.1	3
27	Regulation of Bone Health Parameters After Treatment with Biofield Energy Healing Based Vitamin D <sub>3</sub> on Human Osteoblast Cell Line (MG-63). American Journal of Biomedical and Life Sciences, 2018, 6, 24.	0.2	0
28	Exploring the Effects of Biofield Energy Treated Vitamin D <sub>3</sub> on Bone Health Parameters in MG-63 Cell Line. International Journal of Food Science and Biotechnology, 2018, 3, 15.	0.1	0
29	Role of Vitamin D <sub>3</sub> on Alkaline Phosphatase, Collagen, and Bone Mineralization: Impact of Biofield Energy Healing Treatment. American Journal of Health Research, 2018, 6, 6.	0.3	0
30	The Influence of Biofield Energy Treated Vitamin D <sub>3</sub> on Bone Health and Its Health Consequences in MG-63 Cell-Line. Advances in Bioscience and Bioengineering (New York, NY), 2018, 6, 1.	0.2	1
31	An Alternative Approach for the Management of Bone Health: Role of Biofield Energy Healing Treated Vitamin D <sub>3</sub> . American Journal of Internal Medicine, 2018, 6, 1.	0.1	1
32	Influence of the Biofield Energy Treated Vitamin D <sub>3</sub> on Human Osteoblast-Like Cells. Journal of Food and Nutrition Sciences, 2018, 6, 24.	0.2	0
33	Effects of Vitamin D <sub>3</sub> on the Proliferation and Mineralization of Human Osteoblast-Like Cells: Implications of Biofield Energy Healing Treatment. European Journal of Preventive Medicine, 2018, 6, 4.	0.1	0
34	In Vitro Effects of Biofield Energy Treated Vitamin D <sub>3</sub> Supplementation on Bone Formation by Osteoblasts Cells. Biomedical Sciences, 2018, 4, 10.	0.1	1
35	Biofield Energy Based Vitamin D <sub>3</sub> Stimulates In vitro Osteoblasts Differentiation in MG-63 Cell line. Journal of Diseases and Medicinal Plants, 2018, 4, 9.	0.2	0
36	Biofield Energy Treated Vitamin D <sub>3</sub> : Therapeutic Implication on Bone Health Using Osteoblasts Cells. American Journal of Life Sciences, 2018, 6, 13.	0.3	12

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37	&lt;i>In vitro&lt;/i> Study on Human Bone Osteosarcoma Cells (MG-63): Role of Biofield Energy Treated Vitamin D&lt;sub>3&lt;/sub>. Biochemistry and Molecular Biology, 2018, 3, 36.	0.2	0
38	Evaluation of Biofield Energy Treated Vitamin D&lt;sub>3&lt;/sub> on Bone Health Parameters in Human Bone Osteosarcoma Cells (MG-63). Biochemistry and Molecular Biology, 2018, 3, 6.	0.2	1
39	Physicochemical and Thermal Properties of Consciousness Energy Healing Treated Hydroxypropyl $\beta$ -Cyclodextrin. Medicinal & Analytical Chemistry International, 2018, 2, .	0.2	1
40	Influence of Biofield Treated Vitamin D&lt;sub>3&lt;/sub> on Proliferation, Differentiation, and Maturation of Bone-Related Parameters in MG-63 Cell-Line. International Journal of Biomedical Engineering and Clinical Science, 2018, 4, 6.	0.2	12
41	Role of Biofield Energy Treated Vitamin D3 in Human Bone Osteosarcoma Cells (MG-63): A Multidisciplinary Aspect on Bone Health. Journal of Emergency Medicine & Critical Care, 2018, 4, 1-6.	0.2	5
42	Increase in Bone Mass Density and Overall Bone Health Following High-Impact of Bio-field Energy Treated Vitamin D3 in MG-63 Cell Line. Significances of Bioengineering & Biosciences, 2018, 2, .	0.2	0
43	The Impact of Biofield Energy Treated Vitamin D3 on the Structural Crosslinks, Maturation, and Bone Mineralization in Human Bone Osteosarcoma Cells (MG-63). Journal of Complementary Medicine & Alternative Healthcare, 2018, 7, .	0.0	2
44	"A Comparative Analysis of Vitamin D3 and Biofield Energy Treated Vitamin D3 in Bone Health Using MG-63 Cell Line". Orthoplastic Surgery & Orthopedic Care International Journal, 2018, 1, .	0.0	1
45	The Effect of Consciousness Energy Healing Treatment on the Physicochemical and Thermal Properties of L-Cysteine. Food & Nutrition Journal, 2018, 8, .	0.1	2
46	Evaluation of the Effect of Consciousness Energy Healing Treatment on the Physicochemical and Thermal Properties of Selenium. Journal of New Developments in Chemistry, 2018, 2, 14-23.	0.5	2
47	Evaluation of the Physicochemical and Thermal Properties of Chromium Trioxide (CrO3): Impact of Consciousness Energy Healing Treatment. Research & Development in Material Science, 2018, 8, .	0.1	1
48	Evaluation of the Physicochemical and Thermal Properties of the Biofield Energy Healing Treated Ofloxacin. Journal of Pharmacy & Pharmaceutics, 2018, 5, 80-87.	0.3	1
49	Effect of the Consciousness Energy Healing Treatment on DMEM for the Proliferation and Differentiation of Human Bone Osteosarcoma Cells to Improve Bone Health. Trends Journal of Sciences Research, 2018, 3, 124-132.	0.0	0
50	Effect of Consciousness Energy Healing Treatment on the Physicochemical and Thermal Properties of Selenium. International Journal of Food and Nutritional Science, 2018, 5, 74-80.	0.4	0
51	Role of Vitamin D3 on Bone Health in Human Bone Osteosarcoma Cells (MG-63): Influence of Biofield Energy Healing Treatment. Global Journal of Pharmacy & Pharmaceutical Sciences, 2018, 6, .	0.1	0
52	Assessment of the Influence of Biofield Energy Treatment on the Physicochemical and Thermal Properties of Lead Using PXRD, PSA, and DSC. Research & Development in Material Science, 2018, 8, .	0.1	0
53	An Investigation of the Consciousness Energy Healing Therapy on Physicochemical and Thermal Properties of Silver Sulfadiazine. Global Journal of Pharmacy & Pharmaceutical Sciences, 2018, 6, .	0.1	0
54	Antiaging Potential of Consciousness Energy Healing-Based Novel Proprietary Formulation. Food & Nutrition Journal, 2018, 8, .	0.1	1

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55	The Physicochemical and Thermal Properties of Consciousness Energy Healing Treated Silver Oxide (Ag <sub>2</sub> O). <i>Aspects in Mining &amp; Mineral Science</i> , 2018, 2, .	0.0	3
56	Influence of the Biofield Energy Therapy on the Physicochemical and Thermal Properties of Sulfamethoxazole. <i>Journal of Medicinal Chemistry and Toxicology</i> , 2018, 3, 19-25.	0.2	0
57	Complementary and Alternative Medicine: Impact of Consciousness Energy Healing Treatment on the Physicochemical and Thermal Properties of 6-Mercaptopurine. <i>Research in Medical &amp; Engineering Sciences</i> , 2018, 7, .	0.0	2
58	Assessment of the Physicochemical and Thermal Characterization of Biofield Energy Treated Polylactic-co-glycolic acid (PLGA). <i>Journal of Analytical Bioanalytical and Separation Techniques</i> , 2018, 3, 1-6.	0.1	0
59	Biofield Energy Treatment: Physicochemical and Thermal Characterization of L-Tryptophan. <i>Journal of Analytical Bioanalytical and Separation Techniques</i> , 2018, 3, 7-13.	0.1	0
60	LC-MS, GC-MS, and NMR Spectroscopy Based Evaluation of the Energy of Consciousness Healing Treated <i>Withania somnifera</i> (Ashwagandha) Root Extract. <i>Journal of Drug Design and Medicinal Chemistry</i> , 2017, 3, 18.	0.1	0
61	Overall Skin Health Potential of the Biofield Energy Healing Based Herbomineral Formulation Using Various Skin Parameters. <i>American Journal of Life Sciences</i> , 2017, 5, 65.	0.3	22
62	Skin Photo-Protective and Anti-ageing Activity of Consciousness Energy Healing Treatment Based Herbomineral Formulation. <i>Journal of Diseases and Medicinal Plants</i> , 2017, 3, 49.	0.2	0
63	Skin Protective Activity of Consciousness Energy Healing Treatment Based Herbomineral Formulation. <i>Journal of Food and Nutrition Sciences</i> , 2017, 5, 86.	0.2	6
64	Evaluation of Skin Protective Effect Using <i>in vitro</i> Cell Line Models of Biofield Energy-Consciousness Energy Healing Treated Herbomineral Formula. <i>American Journal of Health Research</i> , 2017, 5, 65.	0.3	1
65	An <i>in vitro</i> Study of Biofield Energy Healing Based Herbomineral Formulation for Skin Protection. <i>American Journal of Laboratory Medicine</i> , 2017, 2, 13.	0.1	1
66	The Study of Biofield Energy Treatment Based Herbomineral Formulation in Skin Health and Function. <i>American Journal of BioScience</i> , 2017, 5, 42.	0.3	5
67	Biofield Energy Healing Based Herbomineral Formulation: An Emerging Frontier in Cosmetic Medicine. <i>American Journal of Biomedical and Life Sciences</i> , 2017, 5, 36.	0.2	0
68	Skin Nourishing Effects of Biofield Energy Healing Treatment Based Herbomineral Formulation. <i>European Journal of Preventive Medicine</i> , 2017, 5, 23.	0.1	0
69	The Use of Consciousness Energy Healing Based Herbomineral Formulation for Skin Anti-Aging Strategies. <i>Journal of Food and Nutrition Sciences</i> , 2017, 5, 96.	0.2	2
70	Physicochemical, Thermal, Structural, and Behavioral Properties Analysis in Magnesium Gluconate: An Effect of the Energy of Consciousness (The Trivedi Effect <sup>®</sup> ). <i>International Journal of Biomedical Materials Research</i> , 2017, 5, 15.	0.4	0
71	Immunomodulatory Activity of Biofield Energy Healing Based Herbomineral Formulation in <i>Sprague Dawley</i> Rats: Evidence for Humoral and Cell-Mediated Responses. <i>American Journal of Health Research</i> , 2017, 5, 183.	0.3	1
72	Evaluation of the Trivedi Effect <sup>®</sup> - Energy of Consciousness Energy Healing Treatment on the Physical, Spectral, and Thermal Properties of Zinc Chloride. <i>American Journal of Life Sciences</i> , 2017, 5, 11.	0.3	3

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73	Investigation of Physicochemical, Spectral, and Thermal Properties of Sodium Selenate Treated with the Energy of Consciousness (The Trivedi Effect <sup>®</sup> ). American Journal of Life Sciences, 2017, 5, 27.	0.3	2
74	LC-MS, GC-MS, and NMR Spectroscopic Analysis of <i>Withania somnifera</i> (Ashwagandha) Root Extract After Treatment with the Energy of Consciousness (The Trivedi) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 697 Td (Effect <sup>®</sup> )	0.1	0
75	A Comprehensive Physical, Spectroscopic, and Thermal Characterization of <i>Withania somnifera</i> (Ashwagandha) Root Extract Treated with the Energy of Consciousness (The) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 697 Td (Effect <sup>®</sup> )	0.4	4
76	Evaluation of the Physico-chemical, Thermal and Behavioral Properties of Ashwagandha Root Extract: Effects of Consciousness Energy Healing Treatment. International Journal of Pharmacy and Chemistry, 2017, 3, 41.	0.2	1
77	Study of the Energy of Consciousness Healing Treatment on Physical, Structural, Thermal, and Behavioral Properties of Zinc Chloride. Modern Chemistry, 2017, 5, 19.	0.2	3
78	Improved Structural and Functional Integrity of Bone Health Parameters After Treatment with Consciousness Energy Treated Vitamin D <sub>3</sub> . Journal of Family Medicine and Health Care, 2017, 3, 79.	0.1	0
79	Evaluation of Immunomodulatory Properties After Oral Administration of Biofield Energy Treated Test Formulation in <i>Sprague Dawley</i> Rats: Influence of the Trivedi Effect <sup>®</sup> . American Journal of Biomedical and Life Sciences, 2017, 5, 154.	0.2	0
80	Evaluation of Immune Biomarkers After Oral Administration of Biofield Energy Healing Based Herbomineral Formulation in Male <i>Sprague Dawley</i> Rats. International Journal of Biochemistry Biophysics & Molecular Biology, 2017, 2, 80.	0.0	0
81	Assessment of Immunomodulatory Activity of the Biofield Energy Treated Novel Herbomineral Formulation After Oral Administration in Female <i>Sprague Dawley</i> Rats. International Journal of Biomedical Engineering and Clinical Science, 2017, 3, 90.	0.2	0
82	Evaluation of Physicochemical, Thermal, Structural, and Behavioral Properties of Magnesium Gluconate Treated with Energy of Consciousness (The Trivedi Effect <sup>®</sup> ). Journal of Drug Design and Medicinal Chemistry, 2017, 3, 5.	0.1	1
83	Solid State Characterization of <i>Withania somnifera</i> (Ashwagandha) Root Extract After Treatment with Consciousness Energy Healing. Science Journal of Analytical Chemistry, 2017, 5, 17.	0.1	0
84	LC-MS and NMR Based Structural Characterization and Isotopic Abundance Ratio Analysis of Magnesium Gluconate Treated with the Consciousness Energy Healing. Advances in Bioscience and Bioengineering (New York, NY), 2017, 5, 22.	0.2	0
85	Immunological Effects of Biofield Energy Healing (The Trivedi Effect <sup>®</sup> ) Based Novel Herbomineral Formulation After Oral Administration in Male <i>Sprague Dawley</i> Rats. Biomedical Sciences, 2017, 3, 119.	0.1	0
86	Structural Properties and Isotopic Abundance Ratio Analysis of Magnesium Gluconate Treated with the Energy of Consciousness Using LC-MS and NMR Spectroscopy. International Journal of Applied Agricultural Sciences, 2017, 3, 37.	0.2	0
87	Evaluation of the Physicochemical, Spectral, Thermal and Behavioral Properties of Sodium Selenate After the Energy of Consciousness Healing Treatment. Science Journal of Analytical Chemistry, 2017, 5, 28.	0.1	0
88	Evaluation of the Energy of Consciousness Healing Treated <i>Withania Somnifera</i> (Ashwagandha) Root Extract Using LC-MS, GC-MS, and NMR Spectroscopy. American Journal of Biomedical and Life Sciences, 2017, 5, 16.	0.2	1
89	Influence of the Biofield Energy Healing Treatment on Physicochemical, Thermal and Behavioral Properties of Ashwagandha ( <i>Withania somnifera</i> ) Root Extract. American Journal of BioScience, 2017, 5, 25.	0.3	0
90	Photo-Protective Effect of Biofield Energy Healing (The Trivedi Effect <sup>®</sup> ) Treatment Based Herbomineral Formulation Against Various Skin Health Parameters. American Journal of Life Sciences, 2017, 5, 75.	0.3	0

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91	Characterization of the Physicochemical, Structural, and Thermal Properties of Zinc Chloride After the Consciousness Energy Healing Treatment. <i>International Journal of Pharmacy and Chemistry</i> , 2017, 3, 19.	0.2	0
92	Assessment of Consciousness Energy Healing Treatment on Immune Biomarkers After Oral Administration of Herbomineral Formulation in <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Male Rats. <i>Biochemistry and Molecular Biology</i> , 2017, 2, 110.	0.2	0
93	Impact of Biofield Energy Treated (The Trivedi Effect&lt;sup>&lt;/sup>) Herbomineral Formulation on the Immune Biomarkers and Blood Related Parameters of Female <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Rats. <i>American Journal of Life Sciences</i> , 2017, 5, 150.	0.3	1
94	Immunomodulatory Potential of New Classical Herbomineral Formulation in Experimental Animals: Impact of Biofield Energy Healing Treatment. <i>Advances in Applied Physiology</i> , 2017, 2, 18.	0.3	0
95	Modulation of Immune Biomarkers by Biofield Energy Healing Based Herbomineral Formulation in Male <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Rat: Potential Role of Energy of Consciousness. <i>Advances in Bioscience and Bioengineering (New York, NY)</i> , 2017, 5, 96.	0.2	0
96	Evaluation of the Effects of Biofield Energy Healing Based Herbomineral Formulation on Various Biomarkers in Male <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Rats: Potential Role of the Trivedi Effect&lt;sup>&lt;/sup>. <i>International Journal of Pharmacy and Chemistry</i> , 2017, 3, 99.	0.2	0
97	A Comprehensive Analytical Evaluation of the Trivedi Effect&lt;sup>&lt;/sup>-Energy of Consciousness Healing Treatment on the Physical, Structural, and Thermal Properties of Zinc Chloride. <i>American Journal of Applied Chemistry</i> , 2017, 5, 7.	0.3	2
98	Impact of Consciousness Energy Healing Treatment on Herbomineral Formulation in Different Skin Health Parameters. <i>American Journal of Biomedical and Life Sciences</i> , 2017, 5, 26.	0.2	0
99	An Investigation of The Trivedi Effect&lt;sup>&lt;/sup>-Energy of Consciousness Healing Treatment to Modulate the Immunomodulatory Effect of Herbomineral Formulation in Male <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Rats. <i>American Journal of Biomedical and Life Sciences</i> , 2017, 5, 144.	0.2	1
100	Evaluation of Physicochemical, Spectral, Thermal and Behavioral Properties of the Biofield Energy Healing Treated Sodium Selenate. <i>Science Journal of Chemistry</i> , 2017, 5, 12.	0.1	1
101	Characterization of Physicochemical, Thermal, Structural, and Behavioral Properties of Magnesium Gluconate After Treatment with the Energy of Consciousness. <i>International Journal of Pharmacy and Chemistry</i> , 2017, 3, 1.	0.2	2
102	Evaluation of the Impact of the Trivedi Effect&lt;sup>&lt;/sup>-Energy of Consciousness on the Structure and Isotopic Abundance Ratio of Magnesium Gluconate Using LC-MS and NMR Spectroscopy. <i>American Journal of Biomedical and Life Sciences</i> , 2017, 5, 6.	0.2	0
103	Evaluation of Structural Properties and Isotopic Abundance Ratio of Biofield Energy Treated (The) Tj ETQq1 1 0.784314 rgBT /Overloc of Biophysics, 2017, 5, 7.	0.0	0
104	Evaluation of the Physicochemical, Spectral, and Thermal Properties of Sodium Selenate Treated with the Energy of Consciousness (The Trivedi Effect&lt;sup>&lt;/sup>). <i>Advances in Bioscience and Bioengineering (New York, NY)</i> , 2017, 5, 12.	0.2	0
105	Implication of Biofield Energy Healing Based Vitamin D&lt;sub>3&lt;/sub> on Osteoblastic Differentiation. <i>International Journal of Immunology</i> , 2017, 5, 88.	0.2	0
106	Immunopotentiating Impact of The Trivedi Effect&lt;sup>&lt;/sup>-Biofield Energy Healing on Herbomineral Formulation After Oral Administration in Male <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Rats. <i>American Journal of Bioscience and Bioengineering</i> , 2017, 5, 131.	0.2	0
107	Effect of Biofield Energy Healing (The Trivedi Effect&lt;sup>&lt;/sup>) Based Novel Herbomineral Formulation on Immune Biomarkers After Oral Administration in Female <i>&amp;lt;i&gt;Sprague Dawley&amp;lt;/i&gt;</i> Rats. <i>European Journal of Clinical and Biomedical Sciences</i> , 2017, 3, 120.	0.1	0
108	Evaluation of the Physicochemical, Structural, Thermal, and Behavioral Properties of the Energy of Consciousness Healing Treated Zinc Chloride. <i>American Journal of Bioscience and Bioengineering</i> , 2017, 5, 65.	0.2	0

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109	Effects of the Energy of Consciousness Healing Treatment on Physical, Spectroscopic, Thermal and Behavioral Properties of Ashwagandha Root Extract. American Journal of Applied Chemistry, 2017, 5, 28.	0.3	0
110	Effect of the Energy of Consciousness (The Trivedi Effect <sup>®</sup> ) on the Structural Properties and Isotopic Abundance Ratio of Magnesium Gluconate Using LC-MS and NMR Spectroscopy. Advances in Biochemistry, 2017, 5, 7.	0.3	1
111	Influence of the Consciousness Energy Healing Treatment on the Physicochemical, Spectral, Thermal and Behavioral Properties of Sodium Selenate. American Journal of Chemical Engineering, 2017, 5, 6.	0.1	0
112	Effect of the Energy of Consciousness (The Trivedi Effect <sup>®</sup> ) on <i>Withania somnifera</i> Root Extract Using Gas Chromatography – Mass Spectrometry and Nuclear Magnetic Resonance Spectroscopy. Journal of Diseases and Medicinal Plants, 2017, 3, 23.	0.2	0
113	Consciousness Energy Healing Treatment on <i>Withania somnifera</i> Root Extract and Its Effects on the Physical, Spectroscopic, Thermal and Behavioral Properties. American Journal of Chemical Engineering, 2017, 5, 17.	0.1	0
114	Assessment of the Consciousness Energy Healing Treated <i>Withania Somnifera</i> (Ashwagandha) Root Extract Using LC-MS, GC-MS, and NMR Spectroscopy. American Journal of Physical Chemistry, 2017, 6, 20.	0.4	1
115	Evaluation of Immunomodulatory Parameters in Female <i>Sprague Dawley</i> Rats after Oral Administration of the Biofield Energy Healing Treated Herbomineral Formulation. American Journal of BioScience, 2017, 5, 104.	0.3	0
116	Investigation of Immune Biomarkers Regulation by Biofield Energy Healing (The Trivedi) <i>Sprague Dawley</i> Rats. Cell Biology, 2017, 5, 66.	0.2	0
117	Evaluation of Immune Biomarkers After Oral Administration of the Novel Herbomineral Formulation Treated with The Trivedi Effect <sup>®</sup> - Biofield Energy Healing in Male <i>Sprague Dawley</i> Rats. American Journal of Clinical and Experimental Medicine, 2017, 5, 209.	0.1	0
118	Differential Regulation of Immune Biomarkers by the Trivedi Effect <sup>®</sup> - Energy of Consciousness Healing Treatment Based Herbomineral Formulation in Male <i>Sprague Dawley</i> Rats. Biochemistry and Molecular Biology, 2017, 2, 120.	0.2	0
119	An Impact of Energy of Consciousness (The Trivedi Effect <sup>®</sup> ) on the Physicochemical, Thermal, Structural, and Behavioral Properties of Magnesium Gluconate. Biomedical Sciences, 2017, 3, 42.	0.1	1
120	Evaluation of the Impact of Biofield Energy Healing Treatment (The Trivedi) <i>Sprague Dawley</i> Rats (Effect <sup>®</sup> Properties of Magnesium Gluconate. International Journal of Nutrition and Food Sciences, 2017, 6, 71.	0.3	13
121	Chromatographic and Spectroscopic Characterization of the Consciousness Energy Healing Treated <i>Withania somnifera</i> (Ashwagandha) Root Extract. European Journal of Biophysics, 2017, 5, 38.	0.0	4
122	Evaluation of Isotopic Abundance Ratio and Structural Properties of Magnesium Gluconate After Treatment with the Energy of Consciousness Using LC-MS and NMR Spectroscopy. Advances in Bioscience and Bioengineering (New York, NY), 2017, 5, 1.	0.2	0
123	Potential Role of the Trivedi Effect <sup>®</sup> - Biofield Energy Healing on Immunomodulatory Response of Herbomineral Formulation in Male <i>Sprague Dawley</i> Rats. International Journal of Biomedical Science and Engineering, 2017, 5, 53.	0.1	0
124	Determination of Isotopic Abundance of <sup>2</sup> H, <sup>13</sup> C, <sup>18</sup> O, and <sup>37</sup> Cl in Biofield Energy Treated Dichlorophenol Isomers. Science Journal of Analytical Chemistry, 2016, 4, 1.	0.1	5
125	Thermal, Spectroscopic and Chemical Characterization of Biofield Energy Treated Anisole. , 2016, 04, .		4
126	Evaluation of the Isotopic Abundance Ratio in Biofield Energy Treated Resorcinol Using Gas Chromatography-Mass Spectrometry Technique. Pharmaceutica Analytica Acta, 2016, 07, .	0.2	11



#	ARTICLE	IF	CITATIONS
127	Antibiogram, Biochemical Reactions, and Genotypic Pattern of Biofield Treated <i>Pseudomonas aeruginosa</i> . <i>Journal of Tropical Diseases</i> , 2016, 04, .	0.1	3
128	Determination of Isotopic Abundance Ratio of Biofield Energy Treated 1,4-Dichlorobenzene Using Gas Chromatography-Mass Spectrometry (GC-MS). <i>Modern Chemistry</i> , 2016, 4, 30.	0.2	5
129	Determination of Isotopic Abundance of $^{13}\text{C}$ , $^{12}\text{C}$ or $^{2}\text{H}$ , $^1\text{H}$ and $^{18}\text{O}$ , $^{16}\text{O}$ in Biofield Energy Treated 1-Chloro-3-Nitrobenzene (3-CNB) Using Gas Chromatography-Mass Spectrometry. <i>Science Journal of Analytical Chemistry</i> , 2016, 4, 42.	0.1	1
130	Isotopic Abundance Ratio Analysis of Biofield Energy Treated Indole Using Gas Chromatography-Mass Spectrometry. <i>Science Journal of Chemistry</i> , 2016, 4, 41.	0.1	7
131	Impact of Biofield Energy Treated Herbomineral Formulation (The Trivedi) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 587 Td (Effect&reg;) Pro-inflammatory Cytokines. <i>International Journal of Immunology</i> , 2016, 4, 35.	0.2	1
132	Isotopic Abundance Ratio Analysis of 1,2,3-Trimethoxybenzene (TMB) After Biofield Energy Treatment (The Trivedi Effect&reg;) Using Gas Chromatography-Mass Spectrometry. <i>American Journal of Applied Chemistry</i> , 2016, 4, 132.	0.3	5
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134	Effect of Biofield Energy Healing Treatment (The Trivedi Effect&reg;) Based Herbomineral Formulation on Pro-Inflammatory Cytokines Expression in Murine Dendritic and Splenocyte Cells. <i>American Journal of Health Research</i> , 2016, 4, 179.	0.3	0
135	Physicochemical Characterization of Biofield Energy Treated Hi Veg&TM; Acid Hydrolysate. <i>International Journal of Nutrition and Food Sciences</i> , 2016, 5, 1.	0.3	1
136	Evaluation of Pro-Inflammatory Cytokines Expression in Mouse Splenocytes After Incubation with Biofield Treated Herbomineral Formulation: Effect of Biofield Energy Healing Treatment - The Trivedi Effect&reg;. <i>American Journal of Biomedical and Life Sciences</i> , 2016, 4, 87.	0.2	1
137	Gas Chromatography-Mass Spectrometric Analysis of Isotopic Abundance of $^{13}\text{C}$ , $^{2}\text{H}$ , and $^{18}\text{O}$ in Biofield Energy Treated p-tertiary Butylphenol (PTBP). <i>American Journal of Chemical Engineering</i> , 2016, 4, 78.	0.1	6
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139	Evaluation of Isotopic Abundance Ratio in Biofield Energy Treated Nitrophenol Derivatives Using Gas Chromatography-Mass Spectrometry. <i>American Journal of Chemical Engineering</i> , 2016, 4, 68.	0.1	2
140	Evaluation of Pro-Inflammatory Cytokines Expression in Mouse Splenocyte Cells After Incubation with the Biofield Energy Healing Based Herbomineral Formulation: Influence of the Trivedi Effect&reg;. <i>American Journal of Bioscience and Bioengineering</i> , 2016, 4, 49.	0.2	0
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144	Evaluation of Physical, Thermal and Spectroscopic Properties of Biofield Treated p-Hydroxyacetophenone. <i>Natural Products Chemistry &amp; Research</i> , 2015, 03, .	0.2	4

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146	Physical, Thermal and Spectroscopic Characterization of m-Toluic Acid: an Impact of Biofield Treatment. <i>Biochemistry &amp; Pharmacology: Open Access</i> , 2015, 04, .	0.2	2
147	Characterization of Physical and Structural Properties of Aluminium Carbide Powder: Impact of Biofield Treatment. <i>Journal of Aeronautics &amp; Aerospace Engineering</i> , 2015, 04, .	0.1	19
148	Antimicrobial Susceptibility of <i>Proteus mirabilis</i> : Impact of Biofield Energy Treatment. <i>Journal of Microbial &amp; Biochemical Technology</i> , 2015, 08, .	0.2	2
149	Influence of Biofield Energy Treatment on Isotopic Abundance Ratio in Aniline Derivatives. <i>Modern Chemistry &amp; Applications</i> , 2015, 03, .	0.2	6
150	Investigation of Biofield Treatment on Antimicrobial Susceptibility, Biochemical Reaction Pattern and Biotyping of Enteropathogenic Multidrug-Resistant <i>Escherichia coli</i> Isolates. <i>General Medicine (Los Angeles)</i> , 2015, 01, .	0.2	2
151	Characterization of Antimicrobial Susceptibility Profile of Biofield Treated Multidrug-resistant <i>Klebsiella oxytoca</i> . <i>Applied Microbiology Open Access</i> , 2015, 02, .	0.2	2
152	Physical and Structural Characterization of Biofield Treated Imidazole Derivatives. <i>Natural Products Chemistry &amp; Research</i> , 2015, 03, .	0.2	27
153	Physical, Spectroscopic and Thermal Characterization of Biofield treated Myristic acid. <i>Journal of Fundamentals of Renewable Energy and Applications</i> , 2015, 05, .	0.2	3
154	Influence of Biofield Treatment on Physical, Structural and Spectral Properties of Boron Nitride. <i>Journal of Material Science &amp; Engineering</i> , 2015, 04, .	0.2	19
155	Evaluation of Atomic, Physical and Thermal Properties of Tellurium Powder: Impact of Biofield Energy Treatment. <i>Journal of Electrical &amp; Electronic Systems</i> , 2015, 04, .	0.2	4
156	Characterization of Physical and Thermal Properties of Biofield Treated Neopentyl glycol. <i>Pharmaceutical Analytical Chemistry Open Access</i> , 2015, 01, .	0.5	0
157	Characterization of Physicochemical and Thermal Properties of Chitosan and Sodium Alginate after Biofield Treatment. <i>Pharmaceutica Analytica Acta</i> , 2015, 6, .	0.2	52
158	Impact of Biofield Treatment on Atomic and Structural Characteristics of Barium Titanate Powder. <i>Industrial Engineering &amp; Management</i> , 2015, 04, .	0.1	20
159	The Potential Impact of Biofield Treatment on Physical, Structural and Mechanical Properties of Stainless Steel Powder. <i>Journal of Applied Mechanical Engineering</i> , 2015, 04, .	0.0	2
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161	Characterization of Physical, Thermal and Spectroscopic Properties of Biofield Energy Treated p-Phenylenediamine and p-Toluidine. , 2015, 05, .		3
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167	Characterization of Physical, Thermal and Spectral Properties of Biofield Treated O-Aminophenol. Pharmaceutica Analytica Acta, 2015, 6, .	0.2	2
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169	Influence of Biofield Treatment on Physicochemical Properties of Hydroxyethyl Cellulose and Hydroxypropyl Cellulose. Journal of Molecular Pharmaceutics & Organic Process Research, 2015, 03, .	2.0	20
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171	Potential Impact of BioField Treatment on Atomic and Physical Characteristics of Magnesium. Vitamins & Minerals, 2015, 04, .	0.2	21
172	Effect of Biofield Treatment on Structural and Morphological Properties of Silicon Carbide. Journal of Powder Metallurgy and Mining, 2015, 04, .	0.2	11
173	Bio-field Treatment: A Potential Strategy for Modification of Physical and Thermal Properties of Gluten Hydrolysate and Ipomoea Macroelements. Journal of Nutrition & Food Sciences, 2015, 05, .	1.0	7
174	Biofield Treatment: A Potential Strategy for Modification of Physical and Thermal Properties of Indole. Journal of Environmental Analytical Chemistry, 2015, 02, .	0.3	14
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176	Spectroscopic Characterization of Disulfiram and Nicotinic Acid after Biofield Treatment. Journal of Analytical & Bioanalytical Techniques, 2015, 6, .	0.6	13
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179	Physical, Thermal and Spectroscopic Studies on Biofield Treated p-Dichlorobenzene. Biochemistry and Analytical Biochemistry: Current Research, 2015, 04, .	0.4	2
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182	Impact of Biofield Treatment on Spectroscopic and Physicochemical Properties of p-Nitroaniline. Insights in Analytical Electrochemistry, 2015, 1, .	0.8	5
183	Physicochemical and Spectroscopic Characterization of Biofield Energy Treated p-Anisidine. Pharmaceutical Analytical Chemistry Open Access, 2015, 01, .	0.5	0
184	Characterization of Physical and Structural Properties of Brass Powder After Biofield Treatment. Journal of Powder Metallurgy and Mining, 2015, 04, .	0.2	3
185	Antimicrobial Sensitivity, Biochemical Characteristics and Biotyping of Staphylococcus saprophyticus: An Impact of Biofield Energy Treatment. Journal of Women's Health Care, 2015, 04, .	0.2	10
186	Biofield Energy Treatment: A Potential Strategy for Modulating Physical, Thermal and Spectral Properties of 3-Chloro-4-fluoroaniline. Journal of Thermodynamics & Catalysis, 2015, 06, .	0.2	0
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196	Evaluation of Biofield Treatment on Atomic and Thermal Properties of Ethanol. , 2015, 04, .		0
197	Spectroscopic Characterization of Disodium Hydrogen Orthophosphate and Sodium Nitrate after Biofield Treatment. Journal of Chromatography & Separation Techniques, 2015, 06, .	0.2	53
198	Evaluation of Vegetative Growth Parameters in Biofield Treated Bottle Gourd (&lt;i>Lagenaria) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 Nutrition and Food Sciences, 2015, 4, 688.	0.3	4

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200	Physical and Structural Characterization of Biofield Energy Treated Carbazole. <i>Pharmaceutica Analytica Acta</i> , 2015, 6, .	0.2	5
201	Physicochemical and Spectroscopic Characterization of Biofield Treated Triphenyl Phosphate. <i>American Journal of Applied Chemistry</i> , 2015, 3, 168.	0.3	8
202	Characterization of Physical, Spectroscopic and Thermal Properties of Biofield Treated Biphenyl. <i>American Journal of Chemical Engineering</i> , 2015, 3, 58.	0.1	7
203	Characterization of Physical, Thermal and Spectral Properties of Biofield Treated 2,6-Dichlorophenol. <i>American Journal of Chemical Engineering</i> , 2015, 3, 66.	0.1	1
204	Spectral and Thermal Properties of Biofield Energy Treated Cotton. <i>American Journal of Energy Engineering</i> , 2015, 3, 86.	0.1	8
205	Studies on Physicochemical Properties of Biofield Treated 2,4-Dichlorophenol. <i>American Journal of Environmental Protection</i> , 2015, 4, 292.	0.0	5
206	Physicochemical Characterization of Biofield Energy Treated Calcium Carbonate Powder. <i>American Journal of Health Research</i> , 2015, 3, 368.	0.3	13
207	Antibiogram Typing of Biofield Treated Multidrug Resistant Strains of <i>Staphylococcus</i> Species. <i>American Journal of Life Sciences</i> , 2015, 3, 369.	0.3	4
208	Characterization of Atomic and Physical Properties of Biofield Energy Treated Manganese Sulfide Powder. <i>American Journal of Physics and Applications</i> , 2015, 3, 215.	0.1	1
209	Physical, Spectroscopic and Thermal Characterization of Biofield Treated Fish Peptone. <i>European Journal of Biophysics</i> , 2015, 3, 51.	0.0	8
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211	Phenotyping and Genotyping Characterization of <i>Proteus vulgaris</i> After Biofield Treatment. <i>International Journal of Genetics and Genomics</i> , 2015, 3, 66.	0.1	4
212	Analysis of Physical, Thermal, and Structural Properties of Biofield Energy Treated Molybdenum Dioxide. <i>International Journal of Materials Science and Applications</i> , 2015, 4, 354.	0.1	3
213	Physical, Thermal and Spectral Properties of Biofield Treated 3-Nitroacetophenone. <i>Science Journal of Analytical Chemistry</i> , 2015, 3, 71.	0.1	5
214	Characterization of Physical, Thermal and Spectral Properties of Biofield Treated 2-Aminopyridine. <i>Science Journal of Analytical Chemistry</i> , 2015, 3, 127.	0.1	5
215	Physical, Thermal and Spectroscopic Studies of Biofield Treated <i>p</i> -Chlorobenzonitrile. <i>Science Journal of Chemistry</i> , 2015, 3, 84.	0.1	1
216	Impact of Biofield Treatment on Physical, Structural and Spectral Properties of Antimony Sulfide. <i>Industrial Engineering &amp; Management</i> , 2015, 04, .	0.1	7

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217	Evaluation of Biofield Energy Treatment on Physical and Thermal Characteristics of Selenium Powder. <i>Journal of Food and Nutrition Sciences</i> , 2015, 3, 223.	0.2	3
218	Quantitative Determination of Isotopic Abundance Ratio of $^{13}\text{C}$ , $^2\text{H}$ , and $^{18}\text{O}$ in Biofield Energy Treated Ortho and Meta Toluic Acid Isomers. <i>American Journal of Applied Chemistry</i> , 2015, 3, 217.	0.3	7
219	Improved Susceptibility Pattern of Antimicrobials Using Vital Energy Treatment on <i>Shigella sonnei</i> . <i>American Journal of Internal Medicine</i> , 2015, 3, 231.	0.1	0
220	Biochemical Differentiation and Molecular Characterization of Biofield Treated <i>Vibrio parahaemolyticus</i> . <i>American Journal of Clinical and Experimental Medicine</i> , 2015, 3, 260.	0.1	0
221	Mass Spectrometry Analysis of Isotopic Abundance of $^{13}\text{C}$ , $^2\text{H}$ , or $^{15}\text{N}$ in Biofield Energy Treated Aminopyridine Derivatives. <i>American Journal of Physical Chemistry</i> , 2015, 4, 65.	0.4	2
222	Assessment of Antibigram of Biofield Energy Treated <i>Serratia marcescens</i> . <i>European Journal of Preventive Medicine</i> , 2015, 3, 201.	0.1	0
223	Antibiogram, Biochemical Reactions and Genotyping Characterization of Biofield Treated <i>Staphylococcus aureus</i> . <i>American Journal of BioScience</i> , 2015, 3, 212.	0.3	3
224	Evaluation of Plant Growth, Yield and Yield Attributes of Biofield Energy Treated Mustard ( <i>Brassica juncea</i> ) and Chick Pea ( <i>Cicer</i> ) Tj ETQq0 0 0 rgBT /Ovlock 10 Tf 50 45	0.2	10
225	Agronomic Characteristics, Growth Analysis, and Yield Response of Biofield Treated Mustard, Cowpea, Horse Gram, and Groundnuts. <i>International Journal of Genetics and Genomics</i> , 2015, 3, 74.	0.1	20
226	<i>In vitro</i> Evaluation of Biofield Treatment on Viral Load Against Human Immunodeficiency-1 and Cytomegalo Viruses. <i>American Journal of Health Research</i> , 2015, 3, 338.	0.3	4
227	Effect of Biofield Energy Treatment on Streptococcus group B: A Postpartum Pathogen. <i>Journal of Microbial &amp; Biochemical Technology</i> , 2015, 07, .	0.2	2
228	Characterization of Physicochemical and Spectroscopic Properties of Biofield Energy Treated Bio Peptone. <i>Advances in Bioscience and Bioengineering</i> (New York, NY), 2015, 3, 59.	0.2	0
229	Evaluation of Antibigram, Genotype and Phylogenetic Analysis of Biofield Treated <i>Nocardia otitidis</i> . <i>Biological Systems, Open Access</i> , 2015, 04, .	0.1	10
230	Morphological Characterization, Quality, Yield and DNA Fingerprinting of Biofield Energy Treated Alphonso Mango ( <i>Mangifera indica</i> L.). <i>Journal of Food and Nutrition Sciences</i> , 2015, 3, 245.	0.2	32
231	Physical, Thermal, and Spectroscopic Characterization of Biofield Energy Treated Potato Micropropagation Medium. <i>American Journal of Bioscience and Bioengineering</i> , 2015, 3, 106.	0.2	0
232	Use of Energy Healing Medicine Against <i>Escherichia coli</i> for Antimicrobial Susceptibility, Biochemical Reaction and Biotyping. <i>American Journal of Bioscience and Bioengineering</i> , 2015, 3, 99.	0.2	0
233	Evaluation of Isotopic Abundance Ratio in Naphthalene Derivatives After Biofield Energy Treatment Using Gas Chromatography-Mass Spectrometry. <i>American Journal of Applied Chemistry</i> , 2015, 3, 194.	0.3	8
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236	Antibiogram, Biochemical Reactions and Biotyping of Biofield Treated <i>rettgeri</i> . <i>American Journal of Health Research</i> , 2015, 3, 344.	0.3	2
237	An Evaluation of Biofield Treatment on Thermal, Physical and Structural Properties of Cadmium Powder. <i>Journal of Thermodynamics &amp; Catalysis</i> , 2015, 06, .	0.2	10
238	Evaluation of Biochemical Marker - Glutathione and DNA Fingerprinting of Biofield Energy Treated <i>Oryza sativa</i> . <i>American Journal of BioScience</i> , 2015, 3, 243.	0.3	14
239	Chromatographic, Spectroscopic, and Thermal Characterization of Biofield Energy Treated N,N-Dimethylformamide. <i>American Journal of Applied Chemistry</i> , 2015, 3, 188.	0.3	2
240	Thermal, Spectroscopic and Chromatographic Characterization of Biofield Energy Treated Benzophenone. <i>Science Journal of Analytical Chemistry</i> , 2015, 3, 109.	0.1	5
241	Morphological and Molecular Analysis Using RAPD in Biofield Treated Sponge and Bitter Gourd. <i>Journal of Agriculture and Forestry (New York, N Y)</i> , 2015, 3, 264.	0.2	4
242	Physical, Thermal, and Spectroscopic Characterization of Biofield Energy Treated Murashige and Skoog Plant Cell Culture Media. <i>Cell Biology</i> , 2015, 3, 50.	0.2	1
243	Physicochemical and Spectroscopic Characterization of Biofield Energy Treated Gerbera Multiplication Medium. <i>Plant</i> , 2015, 3, 57.	0.1	3
244	Physicochemical and Spectroscopic Characteristics of Biofield Treated <i>p</i> -Chlorobenzophenone. <i>American Journal of Physical Chemistry</i> , 2015, 4, 48.	0.4	4
245	Physicochemical and Spectral Characterization of Biofield Energy Treated 4-Methylbenzoic Acid. <i>American Journal of Chemical Engineering</i> , 2015, 3, 99.	0.1	2
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247	Characterization of Biofield Energy Treated 3-Chloronitrobenzene: Physical, Thermal, and Spectroscopic Studies. <i>International Journal of Waste Resources</i> , 2015, 05, .	0.2	2
248	Effect of Biofield Energy Treatment on Physical and Structural Properties of Calcium Carbide and Praseodymium Oxide. <i>International Journal of Materials Science and Applications</i> , 2015, 4, 390.	0.1	8
249	Comparative Physicochemical Evaluation of Biofield Treated Phosphate Buffer Saline and Hanks Balanced Salt Medium. <i>American Journal of BioScience</i> , 2015, 3, 267.	0.3	1
250	Antibiogram Pattern of <i>Shigella flexneri</i> : Effect of Bio Field Treatment. <i>Air &amp; Water Borne Diseases</i> , 2015, 04, .	0.3	1
251	Physicochemical Evaluation of Biofield Treated Peptone and Malmgren Modified Terrestrial Orchid Medium. <i>American Journal of Bioscience and Bioengineering</i> , 2015, 3, 169.	0.2	1
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254	Physicochemical and Atomic Characterization of Silver Powder after Biofield Treatment. Journal of Bioengineering & Biomedical Science, 2015, 05, .	0.2	3
255	Evaluation of Physical, Thermal and Spectral Parameters of Biofield Energy Treated Methylsulfonylmethane. Journal of Molecular Pharmaceutics & Organic Process Research, 2015, 03, .	2.0	1
256	Antibiogram of Biofield-Treated <i>Shigella boydii</i>; Global Burden of Infections. Science Journal of Clinical Medicine, 2015, 4, 121.	0.1	3
257	Physicochemical and Spectroscopic Characterization of Yeast Extract Powder After the Biofield Energy Treatment. American Journal of Life Sciences, 2015, 3, 387.	0.3	2
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259	Characterization of Physico-Chemical and Spectroscopic Properties of Biofield Energy Treated 4-Bromoacetophenone. American Journal of Physical Chemistry, 2015, 4, 30.	0.4	3
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262	Experimental Investigation on Physical, Thermal and Spectroscopic Properties of 2-Chlorobenzonitrile: Impact of Biofield Treatment. Modern Chemistry, 2015, 3, 38.	0.2	2
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264	Analysis of Genetic Diversity Using Simple Sequence Repeat (SSR) Markers and Growth Regulator Response in Biofield Treated Cotton (<i>Gossypium hirsutum</i> L.). Journal of Agriculture and Forestry (New York, N Y ), 2015, 3, 216.	0.2	3
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