



Badri Narayan Mukteshwar College

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Metrics No. 3.3.1

As per office Record

Number of research papers published per teacher in the Journals notified on UGC CARE list during the last five years

<u>Title of paper</u>	<u>Name of the author/s</u>	<u>Department of the teacher</u>	<u>Name of journal</u>	<u>Calendar Year of publication</u>	<u>ISSN number</u>	<u>Evidence Weblink</u>
<u>Analyzing The Role Of Education In Economic Empowerment Of Women</u>	<u>Dr. Nita Kumar</u>	<u>History</u>	<u>International Peer Reviewed Referred Research Journal</u>	<u>2018-02</u>	<u>2249-8893</u>	<u>http://bnmcollegeiqac.org/public/uploads/Analyzing%20the%20Role%20of%20Education%20in%20Economic%20Empowerment%20of%20Women-1676357088.pdf</u>
<u>Women As A Force In History</u>	<u>Dr. Nita Kumar</u>	<u>History</u>	<u>A Multidisciplinary Peer Reviewed Refereed Journal</u>	<u>2018-04</u>	<u>2231-413X</u>	<u>http://bnmcollegeiqac.org/public/uploads/Women%20as%20A%20Force%20in%20History-1676358753.pdf</u>



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<u>Bhrashta</u> <u>char</u> <u>Evam</u> <u>Anna</u> <u>Aandola</u> <u>n Ki</u> <u>Bhumika</u>	<u>Dr.</u> <u>Sanjee</u> <u>v</u> <u>Kumar</u> <u>Roy</u>	<u>Politica</u> <u>I</u> <u>Science</u>	<u>Hindu</u>	<u>2018-04</u>	<u>2348 -</u> <u>0114</u>	http://bnmcollegeiqac.org/public/uploads/BHRASHTACHAR%20EVAM%20ANNA%20AANDOLAN%20KI%20BHUMIKA-1692970898.pdf
<u>Women</u> <u>As A</u> <u>Force In</u> <u>History</u>	<u>Dr.</u> <u>Nita</u> <u>Kumar</u> <u>i</u>	<u>History</u>	<u>Shodh</u> <u>Prerak</u>	<u>2018-05</u>	<u>ISSN-2231-</u> <u>413X</u>	http://bnmcollegeiqac.org/public/uploads/Women%20as%20A%20Force%20in%20History-1676354156.pdf
<u>Radical-</u> <u>Cascade</u> <u>Avenue</u> <u>For 3,4-</u> <u>Fused-</u> <u>Ringsubs</u> <u>tituted</u> <u>Thiophe</u> <u>nes</u>	<u>A. R.</u> <u>Agraw</u> <u>al, N.</u> <u>R.</u> <u>Kumar</u> <u>, S.</u> <u>Debna</u> <u>th, S.</u> <u>Das, C.</u> <u>Kumar</u> <u>And S.</u> <u>S.</u> <u>Zade*</u>	<u>Chemis</u> <u>try</u>	<u>Organic</u> <u>Letters</u> <u>(Internati</u> <u>onal If</u> <u>6.005)</u>	<u>2018-07</u>	<u>1523-7060</u> <u>(print)</u> <u>1523-7052</u> <u>(web)</u>	http://bnmcollegeiqac.org/public/uploads/Radical-Cascade%20Avenue%20for%203,4-Fused-RingSubstituted%20Thiophenes-1675846830.pdf



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<u>Gathbandhan Ke Rajniti Me Chetriya Dalo Ki Bhumika</u>	<u>Dr. Sanjeev Kumar Roy</u>	<u>Political Science</u>	<u>Parmana</u>	<u>2019-01</u>	<u>2249-2976.</u>	http://bnmcollegeiqac.org/public/uploads/GATHBANDHAN%20KE%20RAJNITI%20ME%20CHETRIYA%20DALO%20KI%20BHUMIKA-1676532602.pdf
<u>Mahilao Ka Vikas Desh Ka Vikash Ke : Adhyan</u>	<u>Dr. Sanjeev Kumar Roy</u>	<u>Political Science</u>	<u>Chintan</u>	<u>2019-01</u>	<u>2229-7227</u>	http://bnmcollegeiqac.org/public/uploads/MAHILAO%20KA%20VIKAS%20DESH%20KA%20VIKASH%20KE%20:%20ADHYAN-1676532053.pdf
<u>Effect Of Moringa Oleifera Leaf Extract On Selected Bacterial Pathogens</u>	<u>Bimal Kr Mehta</u>	<u>Botany</u>	<u>Mendel International Journal</u>	<u>2019-03</u>	<u>0970-9649</u>	http://bnmcollegeiqac.org/public/uploads/EFFECT%20OF%20MORINGA%20OLEIFERA%20LEAF%20EXTRACT%20ON%20SELECTED%20BACTERIAL%20PATHOGENS-1676295556.pdf



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<u>Bhartiya</u> <u>Rajnitik</u> <u>Ka</u> <u>Apradhik</u> <u>aran</u> <u>Evam</u> <u>Bhrashta</u> <u>char : Ek</u> <u>Adhyaya</u> <u>n.</u>	<u>Dr.</u> <u>Sanjee</u> <u>v</u> <u>Kumar</u> <u>Roy</u>	<u>Politica</u> <u>I</u> <u>Science</u>	<u>Pramana</u>	<u>2019-04</u>	<u>2249 -</u> <u>2976</u>	http://bnmcollegeiqac.org/public/uploads/BHARTIYA%20%20RAJNITik%20%20KA%20APRADHIKARAN%20EVAM%20BHRASHTACHAR%20:%20EK%20ADHYAYAN%20.-1692970391.pdf
<u>Bharat</u> <u>Mein</u> <u>Bhrashta</u> <u>char Ki</u> <u>Samiksh</u> <u>a</u>	<u>Dr.</u> <u>Sanjee</u> <u>v</u> <u>Kumar</u> <u>Roy</u>	<u>Politica</u> <u>I</u> <u>Science</u>	<u>Chintan</u>	<u>2019-06</u>	<u>2229 -</u> <u>7227</u>	http://bnmcollegeiqac.org/public/uploads/BHARAT%20MEIN%20%20BHRASHTACHAR%20KI%20SAMIKSHA-1692969635.pdf
<u>Shivmurti</u> <u>Ka</u> <u>Rachana</u> <u>Karm</u>	<u>Renu</u> <u>Choudhary</u>	<u>Hindi</u>	<u>Apni</u> <u>Maati</u>	<u>2019-07</u>	<u>2322-0724</u>	http://bnmcollegeiqac.org/public/uploads/Shivmurti%20ka%20rachana%20karm-1692778489.pdf



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<u>Anga Mahajan pad And Its Relations With Magadha</u>	<u>Dr. Nita Kumari</u>	<u>History</u>	<u>A Multidisciplinary Peer Reviewed Refereed Journal</u>	<u>2020-01</u>	<u>0975-4288</u>	<u>http://bnmcollegeiqac.org/public/uploads/Anga%20Mahajanpad%20and%20Its%20relations%20With%20Magadha-1676358574.pdf</u>
<u>Triazole-Fused Indolo[2,3-A]Carbazoles: Synthesis, Structures, And Properties</u>	<u>S. Ghosh, S. Das, C. Kumar, N. R. Kumar, A. R. Agrawal, H. S. Karmakar, N. G. Ghosh And S. S. Zade*</u>	<u>Chemistry</u>	<u>Journal Of Heterocyclic Chemistry</u>	<u>2020-03</u>	<u>1943-5193</u>	<u>http://bnmcollegeiqac.org/public/uploads/Triazole-fused%20indolo[2,3-a]carbazoles:%20synthesis,%20structures,%20and%20properties-1675847215.pdf</u>



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<u>[Hindi Rang Chetna Ka Vikas I]</u>	<u>Naren dr Kumar Singh</u>	<u>Hindi</u>	<u>Samay Shurbhi Anand Tri Mashik Patrika [Page -18 To 19]</u>	<u>2020-04</u>	<u>2321-4279</u>	<u>http://bnmcollegeiqac.org/public/uploads/HINDI%20RANG%20CHETNA%20KA%20VIKAS%20-1676203209.pdf</u>
<u>Bharten du Yugin Hindi Rang Chetna Ka Vikas</u>	<u>Dr. Aswani Mahajan</u>	<u>Hindi</u>	<u>Drishtikon, Ugc-Care Group 1 Listed, Im Fa-5.051</u>	<u>2020-05</u>	<u>0975-119X</u>	<u>http://bnmcollegeiqac.org/public/uploads/BHARTENDU%20YUGIN%20HINDI%20RANG%20CHETNA%20KA%20VIKAS%20-1676204207.pdf</u>
<u>Boron Difluoride Formazates With Thiophene And 3,4-Ethylene dioxythiophene Capping And Their</u>	<u>C. Kumar, A. R. Agrawal, N. G. Ghosh, H. S. Karma kar, S. Das, N. R. Kumar, V. W. Banew</u>	<u>Chemistry</u>	<u>Dalton Transactions (International If 4.39)</u>	<u>2020-09</u>	<u>1477-9226 (print) 1477-9234 (web)</u>	<u>http://bnmcollegeiqac.org/public/uploads/Boron%20difluoride%20formazanates%20with%20thiophene%20and%203,4-ethylenedioxythiophene%20capping%20and%20their%20electrochemical%20polymerization-1675845367.pdf</u>



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<u>Electrochemical Polymerization</u>	<u>ar*</u> <u>And S.</u> <u>S.</u> <u>Zade*</u>					
<u>Some Aspects Of The Heritage Of Ans Mahajan apada Of Eastern Indai :A Reappraisal</u>	<u>Dr.</u> <u>Nita</u> <u>Kumar</u> <u>i</u>	<u>History</u>	<u>Central</u> <u>India</u> <u>Journal</u> <u>Of</u> <u>Historical</u> <u>And</u> <u>Archaeological</u> <u>Research</u>	<u>2020-09</u>	<u>2277-4157</u>	http://bnmcollegeiqac.org/public/uploads/Some%20Aspects%20of%20the%20Heritage%20of%20Ans%20Mahajan%20apada%20of%20Eastern%20Indai%20:A%20Reappraisal-1676356412.pdf
<u>Samkalin Paridrish Aur Stree-Jeewan</u>	<u>Renu</u> <u>Choudhary</u>	<u>Hindi</u>	<u>Pijssl</u>	<u>2020-09</u>	<u>2581-6675</u>	http://bnmcollegeiqac.org/public/uploads/samkalin%20paridrish%20aur%20stree-jeewan-1692778971.pdf



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<u>Mahaya</u> <u>n Baudh</u> <u>Dharm</u> <u>Aur</u> <u>Bhakti</u> <u>Tatv Ka</u> <u>Naitik</u> <u>Uddeshy</u> <u>: Ek</u> <u>Vimarsh</u>	<u>Dr</u> <u>Amit</u> <u>Kumar</u>	<u>Philoso</u> <u>phy</u>	<u>Darshnik</u> <u>Trimasik</u>	<u>2020-10</u>	<u>0974-8849</u>	http://bnmcollegeiqac.org/public/uploads/Mahayan%20baudh%20Dharm%20aur%20Bhakti%20tatv%20ka%20Naitik%20uddeshy:%20ek%20vimarsh-1692164988.pdf
<u>Dharm</u> <u>Avn Antr</u> <u>Sabhyaa</u> <u>tmak</u> <u>Sanghars</u> <u>h: Ek</u> <u>Vimarsh</u>	<u>Dr</u> <u>Amit</u> <u>Kumar</u>	<u>Philoso</u> <u>phy</u>	<u>Shodh</u> <u>Sanchar</u> <u>Bulletin</u>	<u>2020-10</u>	<u>2229-3620</u>	http://bnmcollegeiqac.org/public/uploads/Dharm%20AVN%20antr%20sabhyaatmak%20Sangharsh:%20ek%20vimarsh-1692165111.pdf



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<u>Wound Healing Capacity Of Centella Asiatica</u>	<u>Bimal Kr Mehta</u>	<u>Botany</u>	<u>Journal Of Patna Science College</u>	<u>2020-12</u>	<u>2347-9604</u>	http://bnmcollegeiqac.org/public/uploads/Incorporating%20a%20redox%20active%20entity%20to%20attain%20electrical%20bistability%20in%20a%20polymer%20semiconductor-1675847391.pdf
<u>Polycyclic Arene-Fused Selenophenes Via Site Selective Selenocyclization Of Arylethynyl Substituted Polycyclic Arenes</u>	<u>H. S. Kar, C. Kumar, N. R. Kumar, S. Das, A. R. Agrawal, N. G. Ghosh And S. S. Zade*</u>	<u>Chemistry</u>	<u>Journal Of Organic Chemistry (International If 4.198)</u>	<u>2021-03</u>	<u>0022-3263 (print) 1520-6904 (web)</u>	http://bnmcollegeiqac.org/public/uploads/Polycyclic%20Arene-Fused%20Selenophenes%20via%20Site%20Selective%20Selenocyclization%20of%20Arylethynyl%20Substituted%20Polycyclic%20Arenes-1675846475.pdf



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<u>Incorporating A Redox Active Entity To Attain Electrical Bistability In A Polymer Semiconductor</u>	<u>. B. K. Barman, N. G. Ghosh, I. Giri, C. Kumar, S. S. Zade*, And R. K. Vijayaraghavan*</u>	<u>Chemistry</u>	<u>Nanoscale (International If 8.307)</u>	<u>2021-03</u>	<u>2040-3372</u>	<u>http://bnmcollegeiqac.org/public/uploads/Incorporating%20a%20redox%20active%20entity%20to%20attain%20electrical%20bistability%20in%20a%20polymer%20semiconductor-1675847391.pdf</u>
<u>An Unconventional Route To An Ambipolar Azaheterocycle And Its In Situ Generated Radical Anion</u>	<u>S. Das, A. Choudhury, A. Mandal, C. Kumar, S. Ranjan Sahoo, A. Bedi, H. Shekh</u>	<u>Chemistry</u>	<u>Organic & Biomolecular Chemistry (International If 3.890)</u>	<u>2021-05</u>	<u>1477-0520 (print) 1477-0539 (web)</u>	<u>http://bnmcollegeiqac.org/public/uploads/An%20unconventional%20route%20to%20an%20ambipolar%20azaheterocycle%20and%20its%20in%20situ%20generated%20radical%20anion-1675847926.pdf</u>



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	<u>ar</u> <u>Karma</u> <u>kar, N.</u> <u>Gopal</u> <u>Ghosh</u> <u>, S.</u> <u>Dey,</u> <u>P.</u> <u>Krishn</u> <u>an</u> <u>Iyer, S.</u> <u>Bhatta</u> <u>charyy</u> <u>a And</u> <u>S. S.</u> <u>Zade*</u>					
<u>Ram</u> <u>Vruksh</u> <u>Benipuri</u> <u>Ke</u> <u>Natako</u> <u>Mein</u> <u>Rang</u> <u>Chetna</u>	<u>Dr.</u> <u>Bapu-</u> <u>G.</u> <u>Ghola</u> <u>p</u>	<u>Hindi</u>	<u>Vidyawar</u> <u>ta Peer</u> <u>Reviewed</u> <u>Internati</u> <u>onl</u> <u>Multilling</u> <u>ual</u> <u>Rasearch</u> <u>Journal</u>	<u>2021-07</u>	<u>2319-9318</u>	http://bnmcollegeiqac.org/public/uploads/RAM%20VRUKSH%20BENIPURI%20KE%20NATAKO%20MEIN%20RANG%20CHETNA%20-1676204524.pdf



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<u>Rashtriya Chetna Ke Udgoshak Rashtra Kavi Dinkar</u>	<u>Dr. Sunil Jadav Nanded</u>	<u>Hindi</u>	<u>Shodh Ritu Peer Reviewed And Refereed Gournar</u>	<u>2021-07</u>	<u>2454-6283</u>	http://bnmcollegeiqac.org/public/uploads/RASHTRIYA%20CHETNA%20KE%20UDGHOSAK%20RASHTRA%20KAVI%20DINKAR%20-1676205666.pdf
<u>Samasya Natakhar Upendr Nath Ask Ke Natak Ka Samikshak Adhyan</u>	<u>Dr. Babu G. Ghola</u>	<u>Hindi</u>	<u>Printing Area Peer Reviewed International Multilingual Research Journal</u>	<u>2021-09</u>	<u>2394-5303</u>	http://bnmcollegeiqac.org/public/uploads/SAMASYA%20NATAKHAR%20UPENDR NATH%20ASK%20KE%20NATAKA%20SAMIKSHAK%20ADHYAN%20-1676205233.pdf
<u>Samasya Natakhar Upendr Nath Ask Ke Natak Ka Samikshak Adhyan</u>	<u>Dr. Babu G. Ghola</u>	<u>Hindi</u>	<u>Printing Area Peer Reviewed International Multilingual Research Journal</u>	<u>2021-09</u>	<u>2394-5303</u>	http://bnmcollegeiqac.org/public/uploads/SAMASYA%20NATAKHAR%20UPENDR NATH%20ASK%20KE%20NATAKA%20SAMIKSHAK%20ADHYAN%20-1676205233.pdf



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<u>Mohan Rakesh Ke Natako Mein Hindi Rang Chetna Ki Prikalpa</u>	<u>Dr. Griish S. Koli</u>	<u>Hindi</u>	<u>Akshara Peerreviewed And Refereed International Research Journal</u>	<u>2021-11</u>	<u>2582-5429</u>	http://bnmcollegeiqac.org/public/uploads/MOHAN%20RAKESH%20KE%20NATAKO%20MEIN%20HINDI%20RANG%20CHETNA%20KI%20PRIKALPA%20-1676204883.pdf
<u>Anuchched 370 Aur Jammu Kashmir</u>	<u>Dr. Anand i Kumar</u>	<u>Political Science</u>	<u>Chintan - Sirjan</u>	<u>2021-12</u>	<u>0973-1490</u>	http://bnmcollegeiqac.org/public/uploads/ANUCHCHED%20370%20AUR%20JAMMU%20KASHMIR-1675844523.pdf
<u>Synthesis Of Diketopyrrolopyrrole And Anthraquinonebased Polymer s Of D-A1-D-A2 Architect</u>	<u>N. G. Ghosh , A. Sarkar *, C. Kumar , H. S. Karma kar, D. M. Sanke, And S.</u>	<u>Chemistry</u>	<u>Sustainable Energy Fuels International If 6.18</u>	<u>2022-03</u>	<u>2398-4902 (Online)</u>	http://bnmcollegeiqac.org/public/uploads/Synthesis%20of%20diketopyrrolopyrrole%20and%20anthraquinonebased%20polymers%20of%20D-A1-D-A2%20architecture%20by%20dir



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<u>Pt</u> <u>Nanopar</u> <u>ticles</u> <u>Coupled</u> <u>With</u> <u>Perylene</u> <u>-Based</u> <u>Small</u> <u>Molecul</u> <u>e</u> <u>Deposite</u> <u>d Onti3+</u>	<u>H. S.</u> <u>Karma</u> <u>kar, A.</u> <u>Sarkar</u> <u>,* N.</u> <u>G.</u> <u>Ghosh</u> <u>, D. M.</u> <u>Sanke,</u> <u>C.</u> <u>Kumar</u> <u>, S.</u>	-	<u>Chemosp</u> <u>here</u> <u>(Internati</u> <u>onal If</u> <u>8.943)</u>	<u>2022-04</u>	<u>0045-6535</u>	http://bnmcollegeiqac.org/public/uploads/Ptnanoparticles%20coupled%20with%20perylene-based%20small%20molecule%20deposited%20onTi3self-doped%20TiO2%20nanorods-



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<u>Self-Doped Tio2 Nanorod s-An Inorganic/Organic Type-I Nanoheterostructure For Efficient Visible-Light Photoelectrochemical Water Oxidation</u>	<u>Das, Sanjio S. Zade,*</u>					An%20inorganic-organic%20type-II%20nanoheterostructure%20for%20efficient%20Visible-light%20photoelectrochemical%20water%20oxidation-1675849107.pdf
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<u>4N?</u> <u>Stable</u> <u>Multitas</u> <u>king</u> <u>Azapent</u> <u>acene:</u> <u>Acidochr</u> <u>omism,</u> <u>Apprecia</u> <u>ble Hole</u> <u>Mobility</u> <u>And</u> <u>Efficient</u> <u>Visible</u> <u>Light</u> <u>Photores</u> <u>ponse</u>	<u>S. Das,</u> <u>A.</u> <u>Mand</u> <u>al, A.</u> <u>M.</u> <u>Tousif,</u> <u>C.</u> <u>Kumar</u> <u>, A.</u> <u>Sarkar</u> <u>, S.</u> <u>Senan</u> <u>ayak,</u> <u>S.</u> <u>Bhatta</u> <u>charyy</u> <u>a,* S.</u> <u>S.</u> <u>Zade.*</u>	<u>Chemis</u> <u>try</u>	<u>Acs</u> <u>Applied</u> <u>Materials</u> <u>&</u> <u>Interface</u> <u>s(</u> <u>Internati</u> <u>onal) If</u> <u>8.491</u>	<u>2022-07</u>	<u>1944-8244</u> <u>(print)</u> <u>1944-8252</u> <u>(web)</u>	http://bnmcollegeiqac.org/public/uploads/4nstable%20multitasking%20azapentaceneacidochromism-appreciable%20hole%20mobility%20and%20efficient%20visible%20light%20photoresponse-1675848837.pdf
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<u>Anisotropic Mobilities With Different Packing Motifs Of The Thin Films Of Fusedselenophenes Measuring From The Scf Method</u>	<u>Himadri Shekhar Kar*, Sarasija Das, Chandan Kumar And Sanjio S. Zade*</u>	<u>Chemistry</u>	<u>Organic Electronics (International If 3.868.)</u>	<u>2022-08</u>	<u>1566-1199, 1878-5530</u>	<u>http://bnmcollegeiqac.org/public/uploads/Anisotropic%20mobilities%20with%20different%20packing%20motifs%20of%20the%20thin%20films%20of%20fusedselenophenes%20measuring%20from%20the%20SCF%20method-1675850309.pdf</u>
<u>Cyclopenta[C]Thiophene- And Diketopyrrolopyrrole- Based Red-Green-Blue Electrochromic Polymer</u>	<u>Sashi Deb Nath, Ganesh Masilamani, Abhijeet Agrawal, Neha Rani Kumar, Chandan</u>	<u>Chemistry</u>	<u>Organic Materials (International)</u>	<u>2022-11</u>	<u>2625-1825</u>	<u>http://bnmcollegeiqac.org/public/uploads/Cyclopenta[c]thiophene-%20and%20Diketopyrrolopyrrole-Based%20Red-Green-Blue%20Electrochromic%20Polymers-1675850560.pdf</u>



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s	<u>Kumar</u> <u>Sanjio</u> <u>S.</u> <u>Zade*</u> <u>Anjan</u> <u>Bedi*</u>					
<u>Sansad</u> <u>Me</u> <u>Mahilay</u> <u>on Ki</u> <u>Bhagidar</u> <u>i Aur</u> <u>Arkshan</u>	<u>Dr.</u> <u>Anand</u> <u>i</u> <u>Kumar</u>	<u>Politica</u> <u>I</u> <u>Science</u>	<u>Chintan -</u> <u>Sirjan</u>	<u>2022-12</u>	<u>0973-1490</u>	http://bnmcollegeiqac.org/public/uploads/SANSAD%20ME%20MAHILAYON%20KI%20BHAGIDARI%20AUR%20ARKSHAN-1675845072.pdf
<u>Bihar Ki</u> <u>Rajniti</u> <u>Mein</u> <u>Chhatra</u> <u>Sangtha</u> <u>n Ki</u> <u>Andolan</u> <u>kari</u> <u>Bhumika</u>	<u>Dr.</u> <u>Sanjeev</u> <u>Kumar</u> <u>Roy</u>	<u>Politica</u> <u>I</u> <u>Science</u>	<u>Journal</u> <u>Of</u> <u>Research</u> <u>And</u> <u>Develop</u> <u>ment A</u> <u>Multidisci</u> <u>plinary</u> <u>Internati</u> <u>onal</u> <u>Level</u> <u>Referred</u> <u>Journal</u>	<u>2023-06</u>	<u>2230 -</u> <u>9578</u>	http://bnmcollegeiqac.org/public/uploads/BIHAR%20KI%20RAJNITI%20MEIN%20CHHATRA%20SANGTHAN%20KI%20ANDOLANKAR%20-1693500763.pdf



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<u>Sarvodaya</u> <u>Darshan:</u> <u>Ek</u> <u>Avlokan</u>	<u>Dr</u> <u>Amit</u> <u>Kumar</u>	<u>Philoso</u> <u>phy</u>	<u>Darshnik</u> <u>Trimasik</u>	<u>2023-08</u>	<u>0974-8849</u>	http://bnmcollegeiqac.org/public/uploads/Sarvodaya%20Darshan:%20ek%20avlokan-1692165347.pdf
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Ramkesh Kumar.
05.08.2024
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