

## 3.3.1 Link of the research paper published DVV clarification

Sr. No	Year	Name of the author	Title of paper	Link to web-site	Link to journal website
01	2018	S.R. Gaikwad	Flow in Constricted Tube of Varying Cross Section with Permeable Wall	<a href="https://acscollegeyawal.org/wp-content/uploads/2020/09/Flow-in-Constricted-tube-of-varying-cross-section-with-permeable-wall.pdf">https://acscollegeyawal.org/wp-content/uploads/2020/09/Flow-in-Constricted-tube-of-varying-cross-section-with-permeable-wall.pdf</a>	<a href="https://www.ijsr.net/archives/v7i10/ART20192214.pdf">https://www.ijsr.net/archives/v7i10/ART20192214.pdf</a>
02	2019	M.D. Khairnar	Studies on thermodynamic stability constant of amino acids with Yb(III) complexe.	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/10/Studies-on-thermodynamic-stability-constant-By.-Mr.-M.-D.-Khairnar-March-2019.pdf">https://acscollegeyawal.org/wp-content/uploads/2023/10/Studies-on-thermodynamic-stability-constant-By.-Mr.-M.-D.-Khairnar-March-2019.pdf</a>	<a href="https://www.jetir.org/papers/JETIRAO06079.pdf">https://www.jetir.org/papers/JETIRAO06079.pdf</a>
03	2019	H.G. Bhangale	Study-on-Optical-Properties-of-Green-Synthesized-Silver-Nanoparticles-for-Surface-Plasmon-Resonance	<a href="https://acscollegeyawal.org/wp-content/uploads/2020/09/Study-on-Optical-Properties-of-Green-Synthesized-Silver-Nanoparticles-for-Surface-Plasmon-Resonance-by-.H.G.Bhangale%20Volume-3,Issue-1,2018.pdf">https://acscollegeyawal.org/wp-content/uploads/2020/09/Study-on-Optical-Properties-of-Green-Synthesized-Silver-Nanoparticles-for-Surface-Plasmon-Resonance-by-.H.G.Bhangale%20Volume-3,Issue-1,2018.pdf</a>	<a href="https://jacsdirectory.com/journal-of-nanoscience-and-technology/articleview.php?id=182">https://jacsdirectory.com/journal-of-nanoscience-and-technology/articleview.php?id=182</a>
04	2020	S.R. Gaikwad	On Differentiability and Integrability of Rings	<a href="https://acscollegeyawal.org/wp-content/uploads/2020/09/On-Differentiability-and-integrability.pdf">https://acscollegeyawal.org/wp-content/uploads/2020/09/On-Differentiability-and-integrability.pdf</a>	<a href="https://www.ijsr.net/getabstract.php?paperid=ART20203895">https://www.ijsr.net/getabstract.php?paperid=ART20203895</a>
05	2020	S.R. Gaikwad	FLOW IN SINUSOIDAL TUBE OF VARYING CROSS SECTION WITH PERMEABLE WALL	<a href="https://acscollegeyawal.org/wp-content/uploads/2020/09/Flow-in-Sinusoidal-tube.pdf">https://acscollegeyawal.org/wp-content/uploads/2020/09/Flow-in-Sinusoidal-tube.pdf</a>	<a href="https://www.ijmra.us/project%20doc/2020/IJESMJANUARY2020/6733_pdf.pdf">https://www.ijmra.us/project%20doc/2020/IJESMJANUARY2020/6733_pdf.pdf</a>

06	2020	S.R. Gaikwad	Jordan-ideal-in-Prime-ring and generalized derivations	<a href="https://acscollegeyawal.org/wp-content/uploads/2020/09/JETIR2003145-Jordan-ideal-in-Prime-ring.pdf">https://acscollegeyawal.org/wp-content/uploads/2020/09/JETIR2003145-Jordan-ideal-in-Prime-ring.pdf</a>	<a href="chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.jetir.org/papers/JETIR2003145.pdf">chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.jetir.org/papers/JETIR2003145.pdf</a>
07	2021	R.D. Pawar	MOLECULAR INTERACTION AND ULTRASONIC VELOCITY STUDIES OF ALCONOLS WITH O-NITROTOLENE AT GIVEN TEMPERATURES	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/12/Moleculer-interaction-and-ultrasonic-velocity-studies-of-Alkanols-with-ONT-at-given-temps-Dr.-R.-D.-Pawar-2021-22.pdf">https://acscollegeyawal.org/wp-content/uploads/2023/12/Moleculer-interaction-and-ultrasonic-velocity-studies-of-Alkanols-with-ONT-at-given-temps-Dr.-R.-D.-Pawar-2021-22.pdf</a>	
08	2021	S. R. Gaikwad	Numerical Solution of Steady Heat flow problems using Finite Element Method	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/12/NUMERICAL-SOLUTION-OF-STEADY-HEAT-FLOW-Mr.-S.R.-Gaikwad-2021-22.pdf">https://acscollegeyawal.org/wp-content/uploads/2023/12/NUMERICAL-SOLUTION-OF-STEADY-HEAT-FLOW-Mr.-S.R.-Gaikwad-2021-22.pdf</a>	
09	2022	S.M. Sonawane	Role of Digital Technologies in Livestock Management	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/12/Role-of-digital-2021-22.pdf">https://acscollegeyawal.org/wp-content/uploads/2023/12/Role-of-digital-2021-22.pdf</a>	<a href="https://www.iosrjournals.org/iosr-javs/papers/Vol15-issue1/Ser-3/C1501032336.pdf">https://www.iosrjournals.org/iosr-javs/papers/Vol15-issue1/Ser-3/C1501032336.pdf</a>
10	2022	S.M. Sonawane	Comparative study on nutritive properties and compositions of milk of Sangamneri Goats, Nimari Cow and Surti Buffalo	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/12/Comparative-studt-2021-22.pdf">https://acscollegeyawal.org/wp-content/uploads/2023/12/Comparative-studt-2021-22.pdf</a>	<a href="https://www.iosrjournals.org/iosr-javs/papers/Vol15-issue1/Ser-2/D1501021730.pdf">https://www.iosrjournals.org/iosr-javs/papers/Vol15-issue1/Ser-2/D1501021730.pdf</a>
11	2022	H.G. Bhangale	THERMAL STUDIES ON COPPER DOPED BARIUM TARTRATE SINGLE CRYSTALS BY SILIKA GEL TECHNIQUE	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/10/JAAST-Phy-024paper-by-H-G-Bhangale.pdf">https://acscollegeyawal.org/wp-content/uploads/2023/10/JAAST-Phy-024paper-by-H-G-Bhangale.pdf</a>	<a href="https://www.milliyaresearchportal.org/sites/default/files/JAAST-Phy-024.pdf">https://www.milliyaresearchportal.org/sites/default/files/JAAST-Phy-024.pdf</a>
12	2022	H.G. Bhangale	SYNTHESIS AND ELECTRICAL CONDUCTIVITY STUDIES OF BENZENE SULFONIC ACID-	<a href="https://acscollegeyawal.org/wp-content/uploads/2023/10/SYNTHESIS-AND-ELECTRICAL-">https://acscollegeyawal.org/wp-content/uploads/2023/10/SYNTHESIS-AND-ELECTRICAL-</a>	<a href="https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras">https://ksri.in/academic-and-research-pursuits/ksri-publications/book-catalogue/the-journal-of-oriental-research-madras</a>

			DOPED POLYANILINE	<a href="#">CONDUCTIVITY- STUDIES.pdf</a>	
13	2022	R.D. Pawar	STUDY OF MOLECULAR INTERACTIONS OF BINARY MIXTURES OF ALCOHOL WITH O-NITRO TOLUENE AT TWO TEMPERATURES		<a href="https://bhu.ac.in/research_pub/jsr/Volumes/JSR_65_07_2021/30.pdf">https://bhu.ac.in/research _pub/jsr/Volumes/JSR_6 5_07_2021/30.pdf</a>
14	2022	R.D. Pawar	Ultrasonic velocity, Density, Viscosi binary liquid mixture of 1-Butanol and 1- pentanolwith O- PENTANOL WITH o-Nitrotolune at 303.15 and 313.15 K		<a href="https://www.jetir.org/papers/JETIRAO06101.pdf">https://www.jetir.org/pape rs/JETIRAO06101.pdf</a>