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Best Five research papers published for last 10 years	<ol style="list-style-type: none"> <li>1) Majumdar, B., Mandal, B., Bandyopadhyay, P.K., Gangopadhyay, A., <b>Mani, P. K.</b>, Kundu, A.L., Mazumdar, D. (2008). Organic Amendments Influence Soil Organic Carbon Pools and Rice–Wheat productivity, <i>Soil Sci. Soc. Am. J.</i> <b>72(3)</b>: 775-785. <a href="https://doi.org/10.2136/sssaj2006.0378">doi:10.2136/sssaj2006.0378</a> (<b>NAAS rating: 7.92</b>)</li> <li>2) Bandyopadhyay, P. K., Saha, S., <b>Mani, P.K.</b> and Mandal, B. (2010). Effect of organic inputs on aggregate associated organic carbon concentration under long-term rice–wheat cropping system. <i>Geoderma</i> <b>154</b>:379–386. (<b>NAAS rating: 9.74</b>) <a href="https://doi.org/10.1016/j.geoderma.2009.11.011">https://doi.org/10.1016/j.geoderma.2009.11.011</a></li> <li>3) Mitran, T., <b>Mani, P.K.</b>, Ray, M., and Mazumdar, D. (2015). Long–term manuring and fertilization influences soil inorganic phosphorus transformation vis-a-vis Rice yield under Rice-Wheat cropping system. <i>Archives of Agronomy and Soil Science</i>. (<b>NAAS: 8.25</b>). <a href="https://doi.org/10.1080/03650340.2015.1036747">https://doi.org/10.1080/03650340.2015.1036747</a></li> <li>4) Mitran, T., <b>Mani, P.K.</b>, Basak, N. and Mandal, B. (2017). Application of organics influences soil biological indices vis-a-vis rice equivalent yield in different Rice-based cropping system under low land situation in Coastal Sundarbans of India. <i>Comm. Soil Sci. Plant Anal.</i> <b>48</b>:170-185. <a href="http://dx.doi.org/10.1080/00103624.2016.1254229">http://dx.doi.org/10.1080/00103624.2016.1254229</a>, (<b>NAAS: 6.54</b>)</li> <li>5) Mitran, T., <b>Mani, P. K.</b>, Basak, N. and Bandyopadhyay, P.K. (2018). Effects of Organic Amendments on Soil Physical Attributes and Aggregate-Associated Phosphorus Under Long-Term Rice-Wheat Cropping. <i>Pedosphere</i>, <b>28(5)</b>, 823-832. <a href="https://doi.org/10.1016/S1002-0160(17)60423-5">https://doi.org/10.1016/S1002-0160(17)60423-5</a> (<b>NAAS: 8.43</b>).</li> </ol>	
No. of Books/ Book Chapters published	04 (Book Chapter)	
No. of Ph.D. student guided	03	
Seminar / Symposium attended	National Seminar/Symposium: <b>15</b> ; International Seminar/ Symposium: <b>9</b>	
Area of Specialisation	Soil Fertility and Soil Chemistry, N <sup>15</sup> studies, LTFE, K dynamics in soil.	
Recognitions/ Award received if any	<ul style="list-style-type: none"> <li>• Recipient of <b>ISCA Young Scientist</b> in Agricultural Sciences Section conferred by ISCA, during 82<sup>nd</sup> Session at Goa in 1993.</li> <li>• Recipient of <b>Zonal Award (East Zone)</b> for best Ph. D thesis conferred by ISSS, New Delhi, in 1994.</li> <li>• Recipient of <b>2 Best poster presentations</b> in 2012 at 77<sup>th</sup> Annual Convention of ISSS held at PAU, Ludhiana, and 82<sup>nd</sup> Annual Convention of ISSS held at Amity University, Kolkata, 2017</li> </ul>	
Citations	Google Scholar Citations : 452; h- index: 8; i10- index:8 : RG score:18.07 Link: <a href="https://scholar.google.co.in/citations?hl=en&amp;user=9lf0710AAAAJ">https://scholar.google.co.in/citations?hl=en&amp;user=9lf0710AAAAJ</a>	