

S. No.	Publication Details Department of Textile Engineering
	<b>2021</b>
1.	HC Meena, D B Shakyawar, Rajeev Kumar Varshney & Vinod Kadam (2021) Thermo-Physiological clothing comfort of Wool-cotton Khadi union fabrics, Journal of Natural Fibres, <i>at</i> <a href="https://www.tandfonline.com/doi/full/10.1080/15440478.2021.1958408">https://www.tandfonline.com/doi/full/10.1080/15440478.2021.1958408</a>
2.	HC Meena, D B Shakyawar, Rajeev Kumar Varshney, Ajay Kumar & Ravi Chattopadhyay (2021) Productivity, Quality and Comfort of SIRO Spun Wool-cotton khadi fabrics, The Journal of the Textile Institute, <i>at</i> <a href="https://doi.org/10.1080/00405000.2021.1910400">https://doi.org/10.1080/00405000.2021.1910400</a>
3.	<a href="http://nopr.niscair.res.in/handle/123456789/57636">Daulta, Alok, Varshney Rajeev(2021), Performance of wool-nylon cut pile carpets in relation to their structural parameters, Indian Journal of Fibre &amp; Textile Research, Vol.46(2) June 2021, 182-185 at</a> <a href="http://nopr.niscair.res.in/handle/123456789/57636">http://nopr.niscair.res.in/handle/123456789/57636</a>
4.	<a href="http://www.sasmira.org">Dr. Devanand Uttam,Modelling comfort properties of fabrics using weft yarn from cotton and its blends with modal and tencel fibres, Man-made Textiles in India, 49(4) 2021, http://www.sasmira.org</a>
	<b>2020</b>
5.	<b><i>H C Meena, D B Shakyawar and R K Varshney (2020), Low Stress Mechanical Properties of Wool-cotton blended fabrics, Journal of Natural Fibres, at</i></b> <a href="https://doi.org/10.1080/15440478.2020.1726252">https://doi.org/10.1080/15440478.2020.1726252</a>
6.	H C Meena, D B Shakyawar, R K Varshney and Ajay Kumar (2020), Performance of Indian crossbred wool on khadi system, Indian Journal of Fibre & Textile Research, <b>Vol.45, March 2020, 127-132 at</b> <a href="http://nopr.niscair.res.in/handle/123456789/54128">http://nopr.niscair.res.in/handle/123456789/54128</a>
	<b>2019</b>
7.	H C Meena, D B Shakyawar & R K Varshney (2019) Tensile and Frictional Properties of wool-cotton union fabrics, Journal of Natural Fibres, <i>at</i> <a href="https://doi.org/10.1080/15440478.2019.1568348">https://doi.org/10.1080/15440478.2019.1568348</a>
8.	Alok Daulta and R K Varshney (2019) Elastic characteristics of hand-tufted carpets under compressive load, Indian Journal of Fibre & Textile Research, Vol 44, March, 2019, 51-55, <i>at</i> <a href="http://nopr.niscair.res.in/handle/123456789/46462">http://nopr.niscair.res.in/handle/123456789/46462</a>
	<b>2018</b>
9.	Sudershan Dhamija, Deshdeepak and R K Varshney (2018) Effect of MVS process parameters on knitted fabric characteristics, <i>Indian Journal of Fibre &amp; Textile Research</i> , Vol 43(3), September, 2018, 330-335 <i>at</i> <a href="http://nopr.niscair.res.in/handle/123456789/45031">http://nopr.niscair.res.in/handle/123456789/45031</a>
10.	K Roy and V K Kothari and R K Varshney (2018), <u>Dimensional behavior of interlock knitted cotton fabrics</u> , Indian Journal of fibre & Textile Research, Vol 43(2), June, 2018, 179-185 <i>at</i> <a href="http://nopr.niscair.res.in/handle/123456789/44528">http://nopr.niscair.res.in/handle/123456789/44528</a>
	<b>2017</b>
	<b>2016</b>
	<b>2015</b>