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Corrigendum

In the paper entitled "Effect of differently functionalized carbon nanotubes on the properties of composite nanofibres", *Indian Journal of Fibre & Textile Research*, Vol. 41, June 2016, pp. 138-144, Table 1 on page 142 should read as

Table 1—Tensile properties and conductivities of pure PAN and composite nanofibres.

Sample	Tensile strength MPa	Breaking elongation %	E-modulus MPa	Conductivity S/cm
Pure PAN	1.56±0.23	17.24±2.41	12.6±1.77	10^{-12}
PAN/p-MWCNT	2.18±0.29	12.63±1.72	19.5±6.72	$1.92*10^{-7} \pm 0.59*10^{-7}$
PAN/MWCNT-COOH	2.25±0.37	17.28±2.44	14.5±6.37	$1.72*10^{-7} \pm 0.33*10^{-7}$
PAN/CNT-OH	2.25±0.16	15.00±2.98	14.8±7.96	$2.09*10^{-7} \pm 0.73*10^{-7}$
PAN/CNT-NH_2	2.41±0.73	14.32±3.34	22.8±6.76	$2.60*10^{-7} \pm 0.76*10^{-7}$