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Supplementary Data

Table S1 WCA measurements of fabric in three places

Sample	WCAs			Average	St.Dev
	1st reading	2^{nd} reading	3^{rd} reading		
NT fabric	75.70	75.50	77.40	76.20	0.85
FP fabric	142.73	143.14	142.78	142.88	0.18
FP-TiO_2 fabric	152.98	153.13	152.68	152.93	0.19
FP-ZO fabric	140.20	140.45	139.90	140.18	0.22

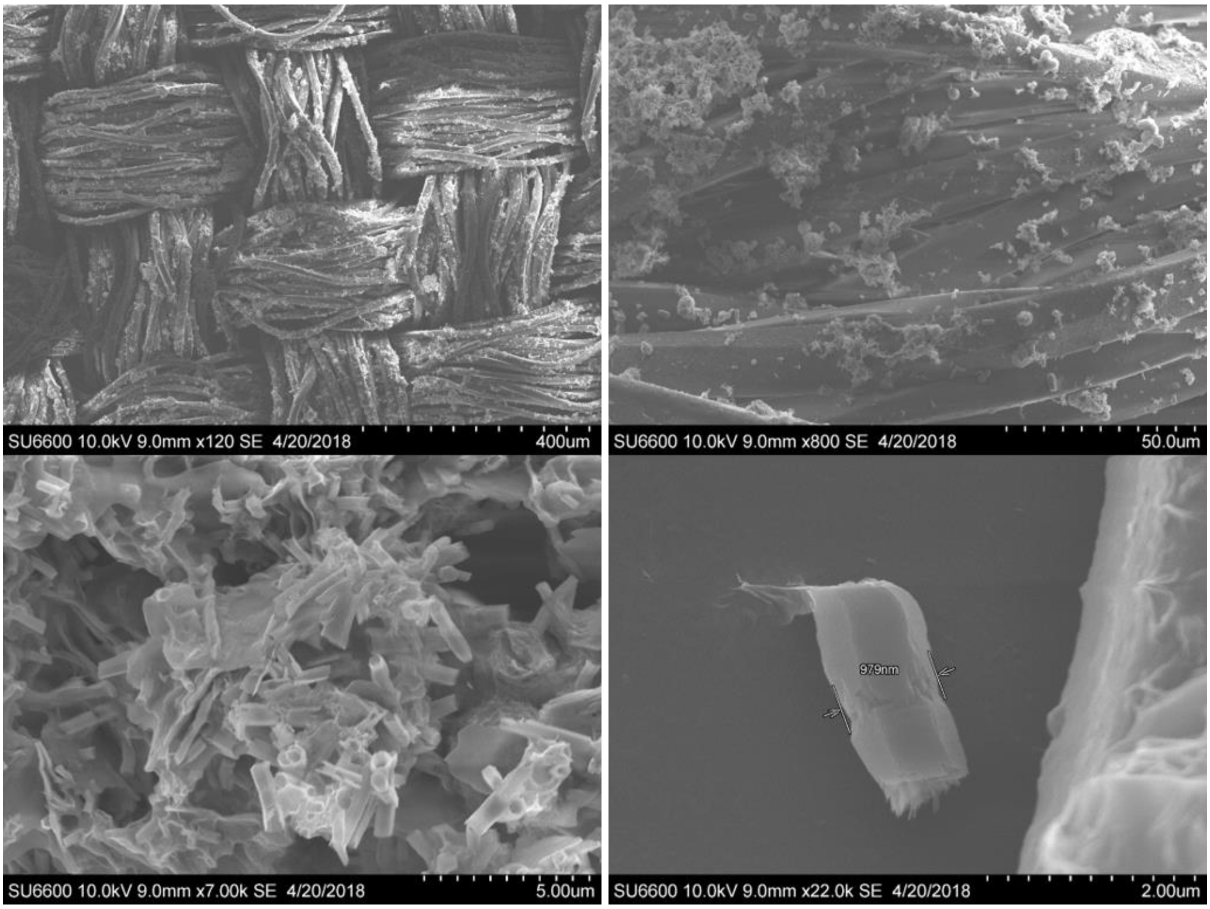

Figure S1 More specific structures of ZnO

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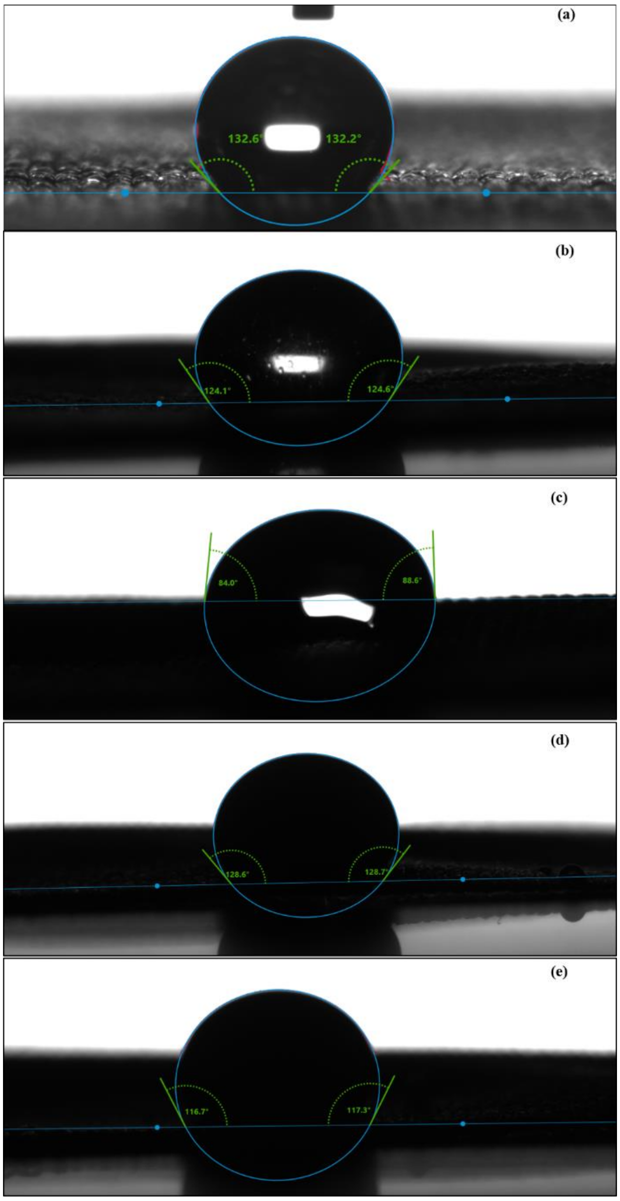

Figure S2 Contact angles of (a) SAE 40 motar oil, (b) coconut oil, (c) ethanol, (d) coffee and (e) milk tea

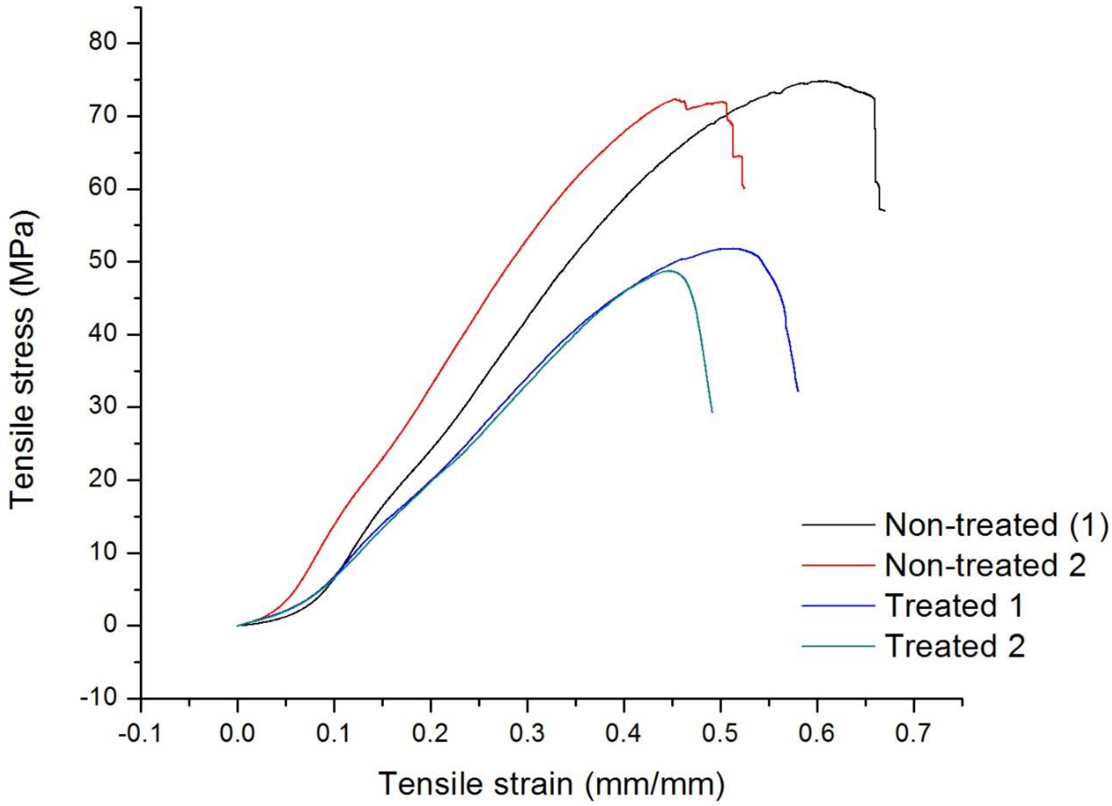

Figure S3 Tensile stress (MPa) vs tensile strain (mm/mm) graph of treated and non-treated fabrics