



Facile synthesis and implications of novel hydrophobic materials: Newer insights of pharmaceuticals removal

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Supplementary Table

Suppl. Table S1 — Different parameters result obtained from real water sample

Elements studied	(mg/L)
Fe	0.0214
Zn	0.0021
Mn	0.0701
Ca	0.51
Pb	0.0001
Cu	0.0001
TOC analysis	(mg/L)
IC	1.45
NPOC	8.95
Anions studied	(mg/L)
Sulphate	1.101
Phosphate	0.076
Fluoride	Nil
Nitrate	1.975