

Correction to The True Cost of PFAS and the Benefits of Acting Now

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It has come to our attention that we inaccurately described recent water treatment changes and associated costs in North Carolina. Following extensive contamination by a PFAS manufacturer in the Cape Fear River watershed, Brunswick County, North Carolina is spending \$167.3 million on a reverse osmosis plant¹ and the Cape Fear Public Utility Authority spent \$46 million on granular activated carbon filters (not \$99 million as we originally reported), with recurring annual costs of \$2.9 million.² We regret the error. This does not change the conclusions or arguments of our paper.

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<https://pubs.acs.org/10.1021/acs.est.1c04938>

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