

CORRECTION

# Correction: An Analysis of Costs and Health Co-Benefits for a U.S. Power Plant Carbon Standard

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There are numerical errors in the first two sentences of the “Policy Implications” heading under the Results and Discussion section. The correct sentences are: We found that for a moderately stringent, highly flexible policy scenario similar to the final U.S. Clean Power Plan, the monetized value of health co-benefits alone exceed estimated costs for the U.S. by \$12 billion per year in 2020. When the social cost of carbon is included, the benefits increase from \$29 billion to \$50 billion with national net benefits of \$33 billion per year in 2020.

## Reference

1. Buonocore JJ, Lambert KF, Burtraw D, Sekar S, Driscoll CT (2016) An Analysis of Costs and Health Co-Benefits for a U.S. Power Plant Carbon Standard. PLoS ONE 11(6): e0156308. doi: [10.1371/journal.pone.0156308](https://doi.org/10.1371/journal.pone.0156308) PMID: [27270222](https://pubmed.ncbi.nlm.nih.gov/27270222/)



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