

Corrigendum

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Corrigendum to: Supporting the fight against the proliferation of chemical weapons through cheminformatics

<https://doi.org/10.1515/pac-2022-2021>

Corrigendum to: Stefano Costanzi, Charlotte K. Slavick, Joyce M. Abides, Gregory D. Koblentz, Mary Vecellio and Richard T. Cupitt. Supporting the fight against the proliferation of chemical weapons through cheminformatics. *Pure Appl. Chem.* 2022; 94(7): 783–798 (<https://doi.org/10.1515/pac-2021-1107>)

When the above article was first published, a sentence on page 787 read as follows:

“The AG Chemical Weapons Precursors list comprises a total of 87 dual-use chemicals that can be used as precursors for the synthesis of chemical weapons. Some of these precursors are also covered by the CWC Schedules, while other are not. All of the 87 entries in the AG list are explicitly listed as discrete chemicals [14, 23].”

This sentence incorrectly characterized the Australia Group (AG) Chemical Weapons Precursors list as encompassing 87 chemicals. In fact, it encompasses 89 chemicals.

The sentence has now been updated as follows in the online version of the article:

“The AG Chemical Weapons Precursors list comprises a total of 89 dual-use chemicals that can be used as precursors for the synthesis of chemical weapons. Some of these precursors are also covered by the CWC Schedules, while other are not. All of the 89 entries in the AG list are explicitly listed as discrete chemicals [14, 23].”

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