



Correction to: Cytotoxicity of *Prymnesium parvum* extracts and prymnesin analogs on epithelial fish gill cells RTgill-W1 and the human colon cell line HCEC-1CT

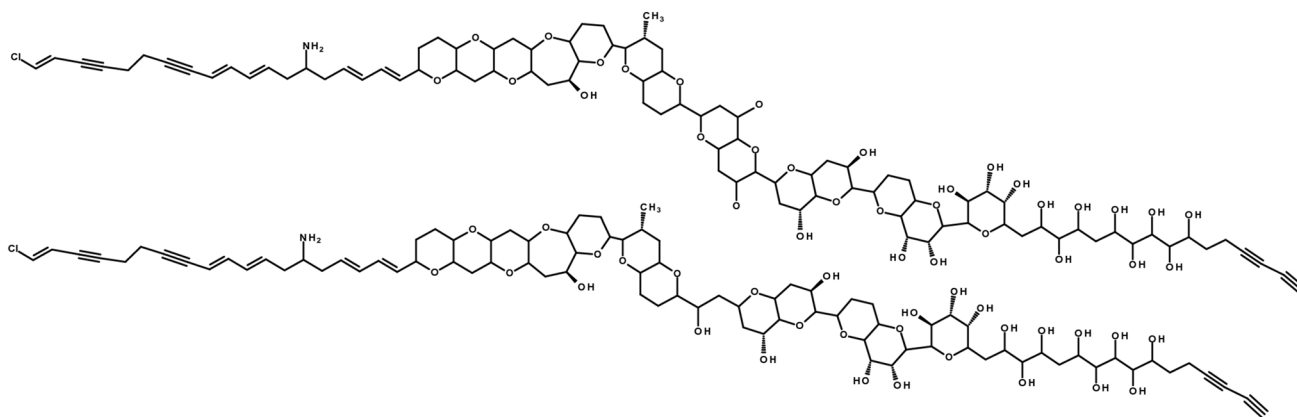
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Correction to:

Archives of Toxicology (2024) 98:999–1014 <https://doi.org/10.1007/s00204-023-03663-5>

In this article, the structures of yyyy two chlorine atoms were missing in Fig. 1 and should have been appeared as:
Incorrect version:



The original article can be found online at <https://doi.org/10.1007/s00204-023-03663-5>.

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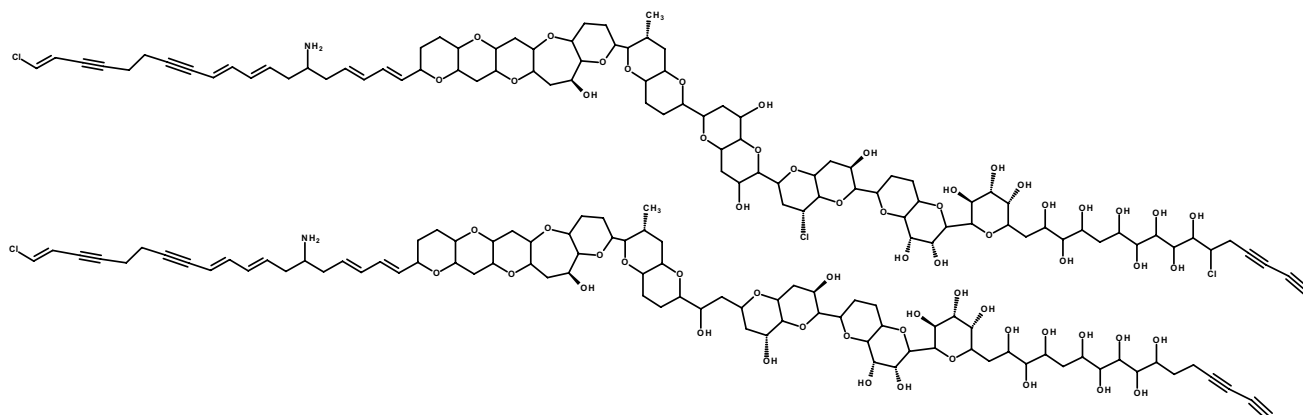


Fig. 1 Backbone structure of **A**- (top) and **B**-type (bottom) prymnesins according to Igarashi et al. (1996) and Rasmussen et al. (2016a), respectively. The main difference is the length of the carbon backbone, further modifications of

prymnesin analogs are attached sugar moieties, the degree of saturation and the number of incorporated chloride and oxygen atoms

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