

Interactive comment on “Model reactions and natural occurrence of furans from hypersaline environments” by T. Krause et al.

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The research of Krause and colleagues that chlorinated and brominated furans form in the environment under natural conditions is of great interest, and once again reveals the propensity of nature to incorporate chlorine/chloride and bromine/bromide into organic compounds. The work is of the high quality that has emerged from the University of Heidelberg for several years.

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