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Combined effects of temperature and humidity on indoor VOCs pollution: Intercity comparison

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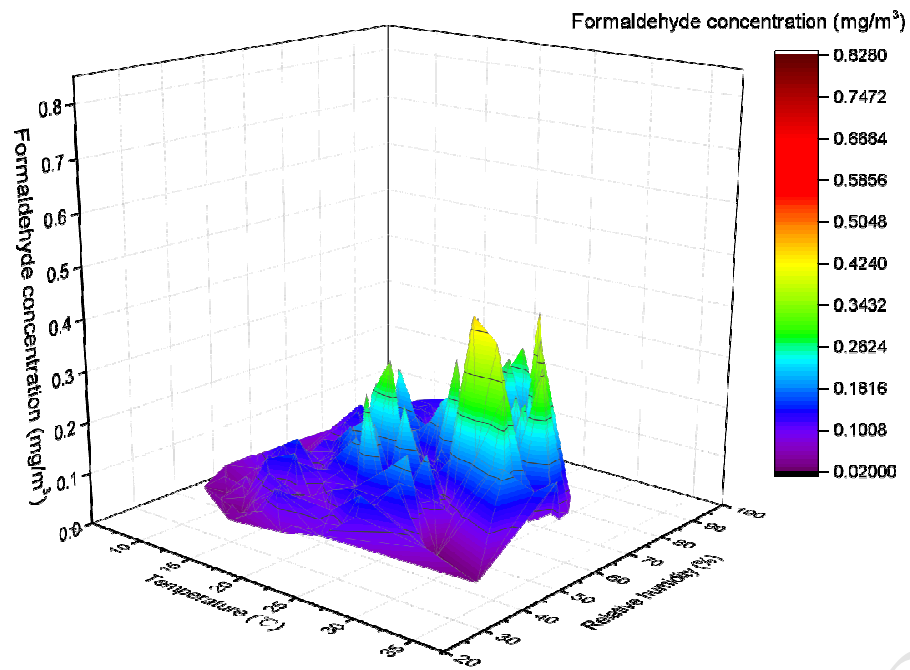
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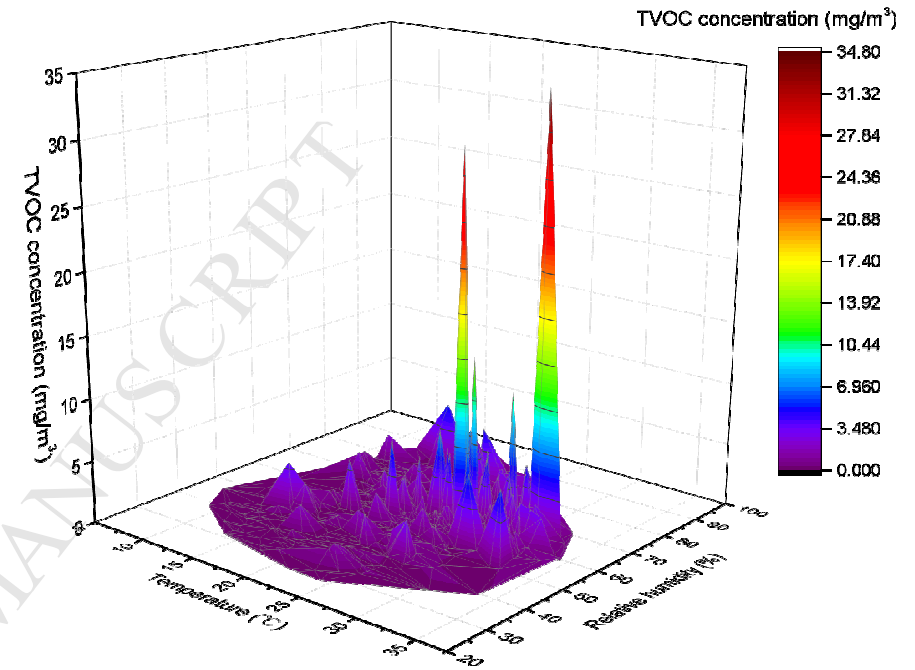
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(a)



(b)

Combined effects of temperature and humidity on indoor air pollution in Xi'an urban district from April 2014 to November 2015: (a) Formaldehyde; (b) TVOC.

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