

Expression of concern: Identification of volatile constituents released from IQOS heat-not-burn tobacco HeatSticks using a direct sampling method

Iliyas BD, Moosakutty SP, Kharbatia NM, *et al* Identification of volatile constituents released from IQOS heat-not-burn tobacco HeatSticks using a direct sampling method. *Tobacco Control*. Published Online First: 26 May 2020. doi:10.1136/tobaccocontrol-2019-055521

The paper, 'Identification of volatile constituents released from IQOS heat-not-burn tobacco HeatSticks using a direct sampling method' was published in *Tobacco Control* in May 2020 after undergoing peer review. After a Rapid Response was received calling attention to questionable citations in the Introduction which did not support the statements being made, the authors were invited to respond with corrections. We have posted this Expression of Concern until the authors revise the section and the paper undergoes additional peer review.



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Retraction: Identification of volatile constituents released from IQOS heat-not-burn tobacco HeatSticks using a direct sampling method

Ilies BD, Moosakutty SP, Kharbatia NM, *et al.* Identification of volatile constituents released from IQOS heat-not-burn tobacco HeatSticks using a direct sampling method. *Tob Control* Published Online First: 26 May 2020. doi: 10.1136/tobaccocontrol-2019-055521

This article has been retracted at the request of the authors after inaccuracies in the referencing and methodological issues were discovered.



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