




Correction to: Human-Based Exposure Levels of Perfluoroalkyl Acids May Induce Harmful Effects to Health by Disrupting Major Components of Androgen Receptor Signalling In Vitro

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The current title reads: **Human-Based Exposure Levels of Perfluoroalkyl Acids May Induce Harmful Effects to Health by Disrupting Major Components Androgen Receptor Signalling In Vitro.** *However the correct title should be: Human-Based Exposure Levels of Perfluoroalkyl Acids May Induce Harmful Effects to Health by Disrupting Major Components of Androgen Receptor Signalling In Vitro.*

As seen, there is an “of” missing in the title between words “component” and “androgen”.

The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1007/s12403-019-00318-8>.

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