

Correction

Correction: Lim, S., et al. Millimeter-Wave Chemical Sensor Using Substrate-Integrated-Waveguide Cavity. *Sensors* 2016, 16, 1829

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We wish to make the following corrections to their paper [1]:

The title of the paper ‘Millimeter-Wave Chemical Sensor Using Substrate-Integrated-Waveguide Cavity’ should be changed to ‘Microwave Chemical Sensor Using Substrate-Integrated-Waveguide Cavity’.

In the second line of the abstract, on the fifth line of Section 3 (Simulation Results), and in Section 4 (Experimental Demonstration) on Page 7, the phrase ‘millimeter-wave frequency range’, should be changed to ‘microwave frequency range’. Also, on the third line of the Conclusion Section, ‘millimeter-wave’, should be replaced with ‘microwave’.

It is well-known that millimeter-wave corresponds to a frequency of over 30 GHz. As the proposed sensor functions at around 18 GHz, it should be called ‘microwave’. We apologize for any inconvenience these changes have caused to readers. The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Memon, M.U.; Lim, S. Millimeter-Wave Chemical Sensor Using Substrate-Integrated-Waveguide Cavity. *Sensors* 2016, 16, 1829. [[CrossRef](#)] [[PubMed](#)]



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