





3D-printed wideband reflectarray antennas with mechanical beam-steering – CORRIGENDUM

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Corrigendum

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3D-printing; additive manufacturing; perforated dielectric; periodic structures; reflectarray antennas

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The authors apologise that three citations were incorrectly displayed. In the original article the citations were displayed as followed:

23. Li H, Qi X, Zhou T, Xu Z and Denidni TA (2022) Wideband reconfigurable reflectarray based on reflector-backed second-order bandpass frequency selective surface, *IEEE Transactions on Antennas and Propagation*.

39. Pirinoli P, Lohrey T, Orefice M, Beccaria M and Dassano G (2021) Multifocal approach for reflectarray antenna for DTH applications. *15th European Conference on Antennas and Propagation (EuCAP)*. 1–4.

44. Massaccesi A, Beccaria M and Pirinoli P (2022) Beam steering mm-waves dielectric-only reflectarray, 2022 microw. *Maternal Mirror Syndrome (MMS)* 1–4.

The correct citations are:

23. A. Niccolai, R. Zich, M. Beccaria and P. Pirinoli, “SNO Based Optimization for Shaped Beam Reflectarray Antennas,” *13th European Conference on Antennas and Propagation, EuCAP 2019*, 2019, art. no. 8740066. <http://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=8732300>

39 P. Pirinoli, T. Lohrey, M. Orefice, M. Beccaria and G. Dassano, “Multifocal Approach for Reflectarray Antenna for DTH Applications,” *2021 15th European Conference on Antennas and Propagation (EuCAP)*, Dusseldorf, Germany, 2021, pp. 1–4, doi: 10.23919/EuCAP51087.2021.9411231.

44 A. Massaccesi, M. Beccaria and P. Pirinoli, “Beam Steering mm-Waves Dielectric-only Reflectarray,” *2022 Microwave Mediterranean Symposium (MMS)*, Pizzo Calabro, Italy, 2022, pp. 1–4, doi: 10.1109/MMS55062.2022.9825555.

The original article has been updated.