

science-based safety guidelines for RF exposure of human beings will continue to base their standards on well-established effects. The IEEE International Committee on Electromagnetic Safety (ICES), an international committee with oversight over the SCC-28 subcommittees, will continue its detailed review of all the relevant literature in an open and transparent manner. With participation open to all who are interested, ICES ensures that the views of all stakeholders are considered. ICES is working closely with other scientific groups, such as ICNIRP, toward the harmonization of science-based human exposure standards worldwide.

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Corrections on "Microwaves in Europe"

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In the above paper,¹ Section "VII. ITALY," p. 1064, first column, second paragraph, the University of Pavia was not listed among Italian universities working on numerical methods and microwave passive circuits. Moreover, regarding bio-electromagnetics and electromagnetic compatibility, mention has been given to "Rome 'La Sapienza'" instead of "Rome," the latter term including all Universities of Rome.

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