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# Author Correction: Time trend and Bayesian mapping of multiple myeloma incidence in Sardinia, Italy

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-06745-z>, published online 17 February 2022

The original version of this Article contained an error in the Results section, under subheading “Geographic map of MM incidence”:

“These are: Arborea (9 cases, likelihood ratio 20.2,  $P=0.953$ ), Padria (5 cases, likelihood ratio 20.2,  $P=0.953$ ), Benetutti (8 cases, likelihood ratio 46.8,  $P=0.979$ ), Bitti (11 cases, likelihood ratio 59.2,  $P=0.983$ ), Oschiri (5 cases, likelihood ratio 70.0,  $P=0.986$ ), Perfugas (10 cases, likelihood ratio 75.2,  $P=0.987$ ), and Seneghe (9 cases, likelihood ratio 177.9,  $P=0.994$ ).”

now reads:

“These are: Arborea (9 cases, likelihood ratio 20.2,  $P=0.953$ ), Padria (5 cases, likelihood ratio 20.2,  $P=0.953$ ), Benetutti (8 cases, likelihood ratio 46.8,  $P=0.979$ ), Bitti (11 cases, likelihood ratio 59.2,  $P=0.983$ ), Oschiri (11 cases, likelihood ratio 70.0,  $P=0.986$ ), Perfugas (10 cases, likelihood ratio 75.2,  $P=0.987$ ), and Seneghe (9 cases, likelihood ratio 177.9,  $P=0.994$ ).”

The original Article has been corrected.



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