

Corrigendum: Wideband Multi-polarization Reconfigurable Antenna based on Non-uniform Polarization Convert AMC Reflector

“Wideband Multi-polarization Reconfigurable Antenna based on Non-uniform Polarization Convert AMC Reflector”, ACES Journal, vol. 38, no. 09, pp. 695–702, 2024.

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In “Wideband Multi-polarization Reconfigurable Antenna based on Non-uniform Polarization Convert AMC Reflector”, ACES Journal, vol. 38, no. 09, pp. 695–702, 2024, the authors noted that the profile and biographies of 2 authors need to be exchanged.

It should read:



Jier Lv was born in 1964. He received his B.E. degree in physics from Guangxi Normal University, Guilin, China, in 1988. His research interests include nonlinear complex systems, and electromagnetic computation.



Xiaoxiao Liu is currently an engineer with Wuhan Maritime Communication Research Institute. She is mainly engaged in the design of ship antenna, wideband VHF/UHF antenna, reconfigurable antenna and related technology research.