



Correction to: Correction

Radiation Detection Technology and Methods Editorial Office¹

Published online: 13 March 2018

© Institute of High Energy Physics, Chinese Academy of Sciences; Nuclear Electronics and Nuclear Detection Society and Springer Nature Singapore Pte Ltd. 2018

Correction to: Radiat Detect Technol Methods

<https://doi.org/10.1007/s41605-017-0001-7>;

<https://doi.org/10.1007/s41605-017-0018-y>;

<https://doi.org/10.1007/s41605-017-0021-3>;

<https://doi.org/10.1007/s41605-017-0015-1>

The original version of these four articles as below unfortunately contained a mistake. The category “Review” was incorrect. The correct category is “Original Paper”.

Radiat Detect Technol Methods (2017) 1:1, “Optimizing the RF cavity parameters at CSNS-II with Particle Swarm Optimization”.

Radiat Detect Technol Methods (2017) 1:14, “Trigger and noise filtering algorithms for the LHAASO water Cherenkov detector array”.

Radiat Detect Technol Methods (2017) 1:17, “Hall sensor angle error and relative position calibrations for cryogenic permanent magnet undulator of high energy photon source test facility (HEPS-TF)”.

Radiat Detect Technol Methods (2017) 1:20, “Multi-physics analysis of a 325-MHz bi-periodic on-axis coupled accelerating structure”.

The original article can be found online at <https://doi.org/10.1007/s41605-017-0001-7>; <https://doi.org/10.1007/s41605-017-0018-y>; <https://doi.org/10.1007/s41605-017-0021-3>; <https://doi.org/10.1007/s41605-017-0015-1>.

✉ Radiation Detection Technology and Methods Editorial Office
rdtm@ihep.ac.cn

¹ Institute of High Energy Physics, Beijing, China