Correction to: Long-Term RST Analysis of Anomalous TIR Sequences in Relation with Earthquakes Occurred in Greece in the Period 2004–2013

ALEXANDER ELEFThERIOU,¹ CAROLINA FILIZZOLA,² NICOLA GENZANO,³ TEODOSIO LACAVA,² MARIANO LISI,³
 ROSSANA PACIELLO,² NICOLA PERGOLA,^{2,3} FILIPPOS VALLIANATOS,¹ and VALERIO TRAMUTOLI^{2,3,4}

Correction to: *Pure Appl. Geophys.* 173 (2016), 285–303
<https://doi.org/10.1007/s00024-015-1116-8>

1. Unfortunately, Fig. 8 has been published incorrect. Please find the corrected Fig. 8 below:

2. Due to an unfortunate oversight the sentence “... A probability gain (compared with a random guess) from 1.5 up to 3.7 was achieved as far as only SSTAs preceding earthquakes with $M \geq 5.5$ are considered. ...” is not given correctly.

The original article can be found online at <https://doi.org/10.1007/s00024-015-1116-8>.

¹ Department of Environmental and Natural Resources Engineering, School of Applied Sciences, Technological Educational Institute of Crete, Chania, Crete.

² Institute of Methodologies for Environmental Analysis of the National Research Council, Tito Scalo, PZ, Italy.

³ School of Engineering, University of Basilicata, Via dell’Ateneo Lucano 10, 85100 Potenza, Italy.

⁴ International Space Science Institute, Bern, Switzerland.

It should read: “... A probability gain (compared with a random guess) from 1.5 up to 3.7 was achieved as far as only SSTAs preceding earthquakes with $M \geq 5$ are considered. ...”.

The authors apologize for this mistake.
 The original article was updated.