



Correction to: Wavelet Analysis of Forbush Decreases at High-Latitude Stations During Geomagnetic Disturbances

Roshan Kumar Mishra¹ · Ashok Silwal² · Rabin Baral¹ · Binod Adhikari^{1,3} · Carlos Roberto Braga⁴ · Sujan Prasad Gautam² · Priyanka Kumari Das¹ · Yenca Migoya-Orue⁵

Published online: 20 May 2022
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Correction to: Solar Physics (2022) 297: 1–24
<https://doi.org/10.1007/s11207-022-01948-z>

The original publication has been corrected.

This article was published with some typographical errors. Please find here the correct information.

Table 1 List of Events studied in this work.

Events	Date	Min ^m SYM-H Peak Time (UT)	Min ^m SYM- H Value	Type	Cause
Event 1	25 Oct–2 Nov 2003	2003/10/30 (22:55)	−432	Superintense	SH + MC (Zhang et al., 2007)
Event 2	23 Jul–31 Jul 2004	2004/07/27 (13:35)	−208	Intense	SH + MC (Zhang et al., 2007)
Event 3	13 May–21 May 2005	2005/05/15 (08:20)	−305	Superintense (HILDCAA)	Halo CME SH + MC (Zhang et al., 2007)
Event 4	13 Mar–21 Mar 2015	2015/03/17 (22:47)	−234	Intense	SIRs with ICME (Chi et al., 2018)
Event 5	19 Jun–27 Jun 2015	2015/06/23 (04:24)	−208	Intense	ICME (Patel et al., 2019)

The original article can be found online at <https://doi.org/10.1007/s11207-022-01948-z>

✉ B. Adhikari
binod.adhi@gmail.com

¹ Department of Physics, St. Xavier's College, Maitighar, Kathmandu, Nepal

² Center for Space Plasma and Aeronomic Research (CSPAR), The University of Alabama in Huntsville, Huntsville, AL, USA

³ Department of Physics, Tribhuvan University, Patan Multiple Campus, Lalitpur, Nepal

⁴ George Mason University, Fairfax, VA, USA

⁵ The Abdus Salam International Center for Theoretical Physics, Trieste, Italy

In subsection **2.1.1 Wavelet Transform**, the tenth line has a typographical error, the correct version of this line is “This approach can work with the dynamic window; a window will be narrowed automatically to observe the high-frequency content and be widened to capture the low-frequency content in the signals (Strang and Nguyen, 1996; Foufoula-Georgiou and Kumar, 1995).”

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