

The editorial office of the SWSC Journal

An inside look

Jan Janssens

23 October 2015



The SWSC Journal

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SWSC Journal of Space Weather and Space Climate

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About the journal

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Author information

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Journal of Space Weather and Space Climate




Vol. 5 (2015)
Back issues

A link between all the communities involved in Space Weather and in Space Climate such as (but not limited to) space, solar, atmospheric scientists, engineers, forecasters, social scientists, economists, physicians, insurance experts ...

Editors-in-Chief:
Anna Belchaki and Jean Liliensten
Editorial Board
Advisory Board

eISSN: 2115-7251

 **Open access journal**

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Latest articles **Most read articles**

Open Access
Performance assessment of GPS receivers during the September 24, 2011 solar radio burst event
Bilal Muhammad, Valentina Alberti, Alessandro

2014 Impact Factor: 2.558
Thomson-Reuters JCR®

NEWS

SWSC Impact factor 2014: 2.558

12th Edition of the European Space Weather Week, Ostend, Belgium, 23-27 November 2015

Topical Issue "Scientific Challenges in Thermosphere-Ionosphere Forecasting", deadline extended to 1 June 2015

[More News](#)

TOPICAL ISSUES

Topical issue on "Solar variability, solar forcing, and coupling mechanisms in the terrestrial atmosphere" (Current)

Topical issue on "Space Weather and Challenges for Modern Society"

[More topical issues](#)

The SWSC Journal

- ... publishes papers on all aspects of **space weather and space climate** from a broad range of scientific and technical fields including *solar physics, space plasma physics, aeronomy, planetology, radio science, geophysics, biology, medicine, astronautics, aeronautics, electrical engineering, meteorology, climatology, mathematics, economy, informatics*.
- ... SWSC publishes scientific papers on all the scientific fields mentioned above, but also welcomes *technical papers and papers on education and outreach*.

The SWSC Journal – Editorial Board



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Journal of Space Weather and Space Climate
Royal Observatory of Belgium

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- ...
- ...

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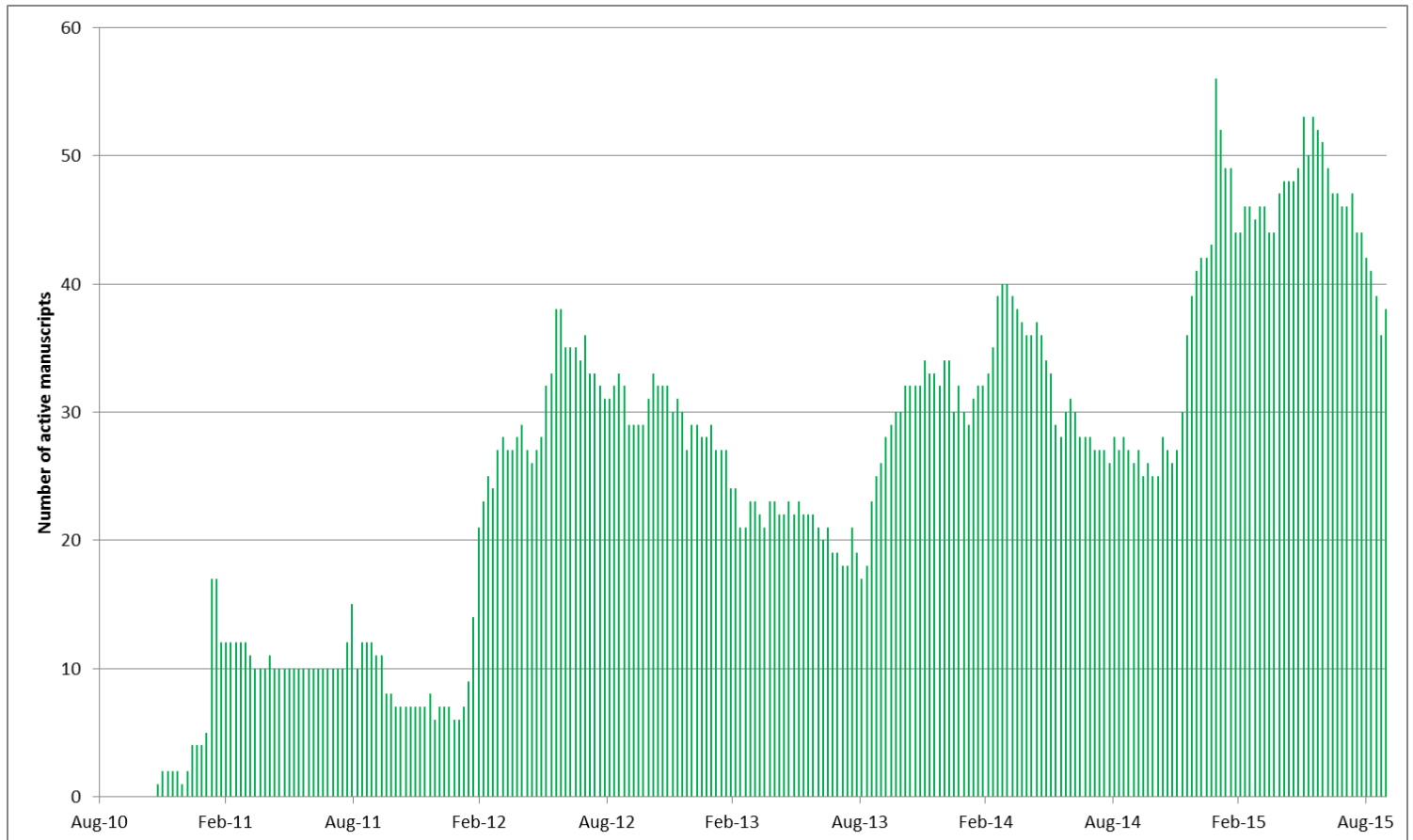
- Norma Crosby
- ...
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The SWSC Journal – Some facts

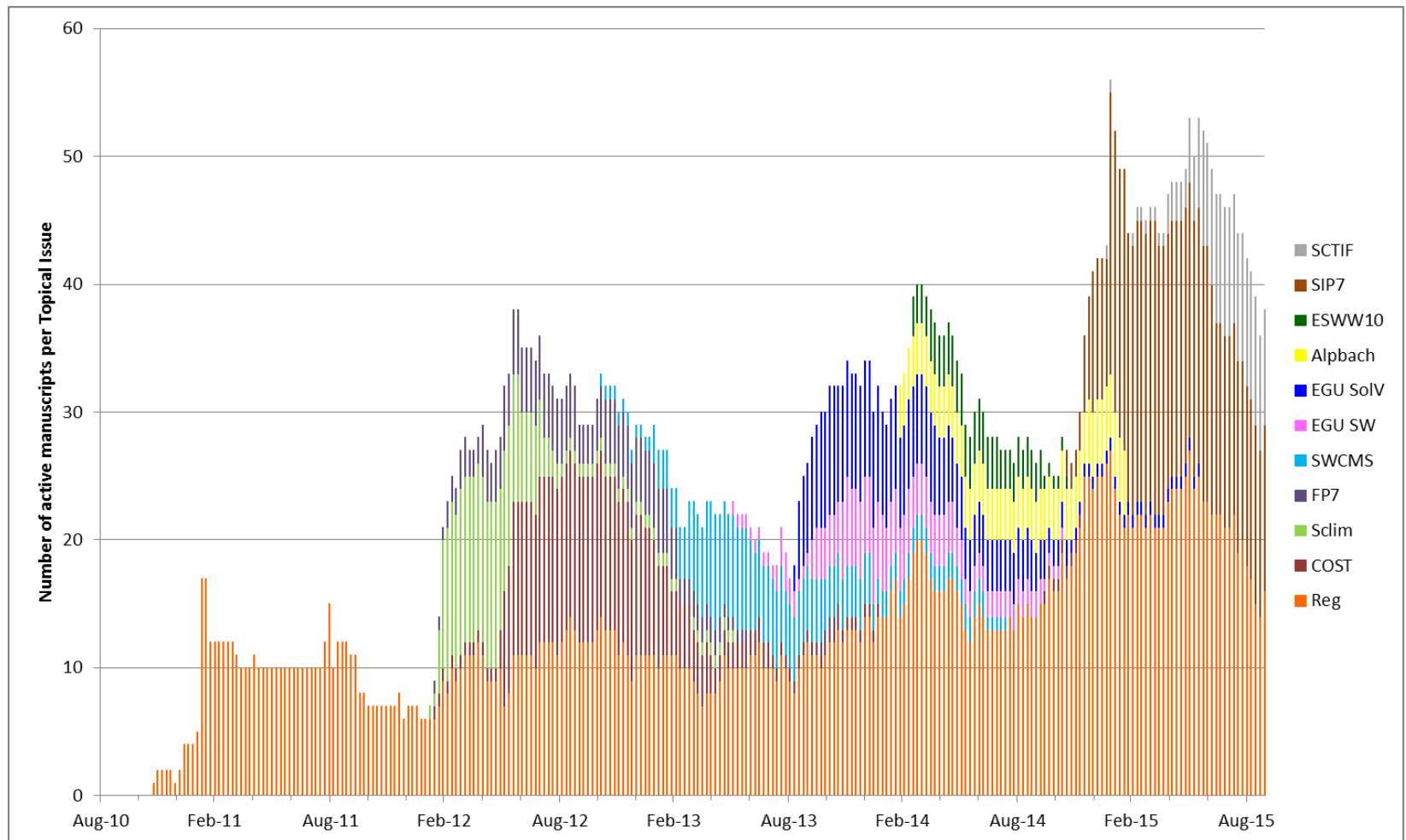
- Est. : November 2010
 - Nearly 300 papers handled
 - Peer-reviewed
- Published by EDP Sciences
 - Online at <http://www.swsc-journal.org/>
- 2014 Impact factor: 2.558
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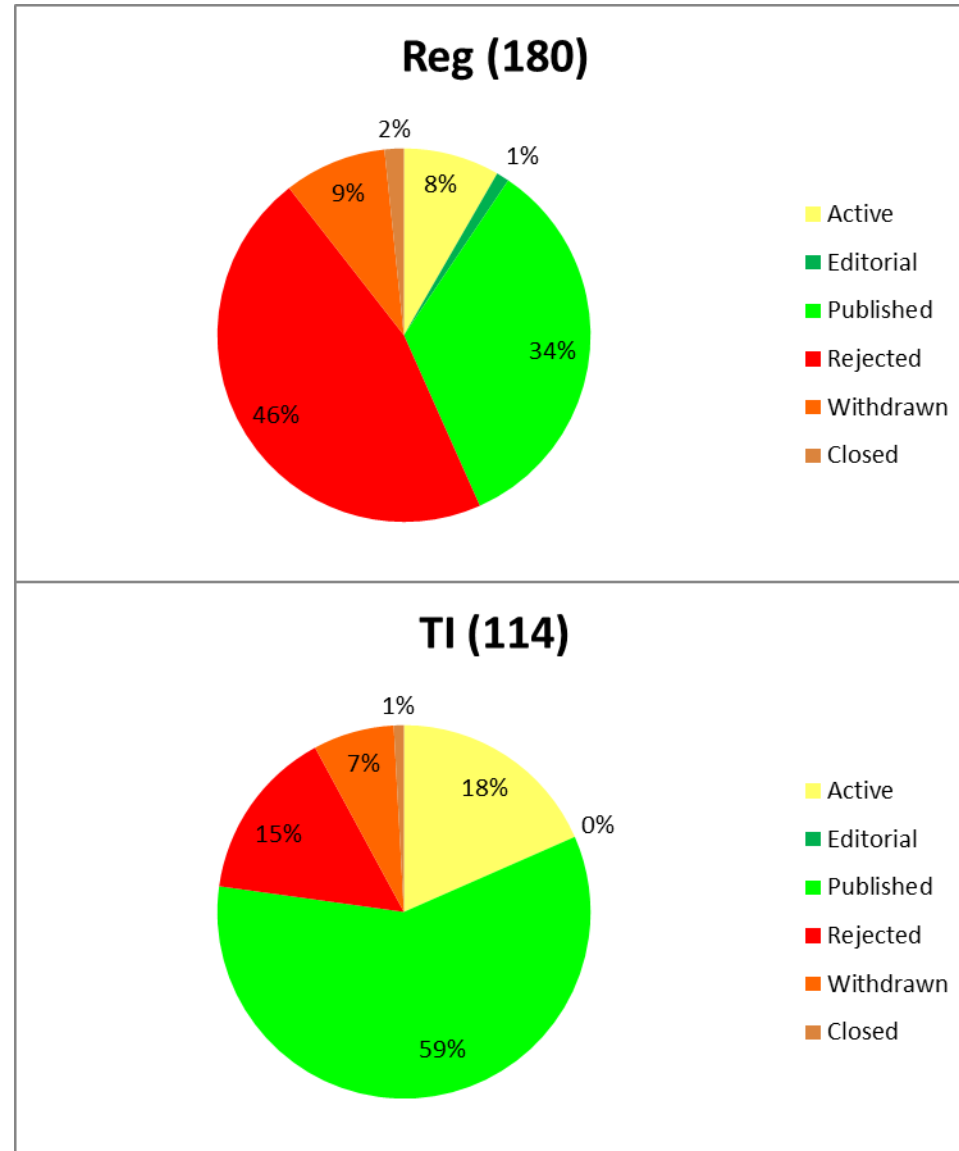
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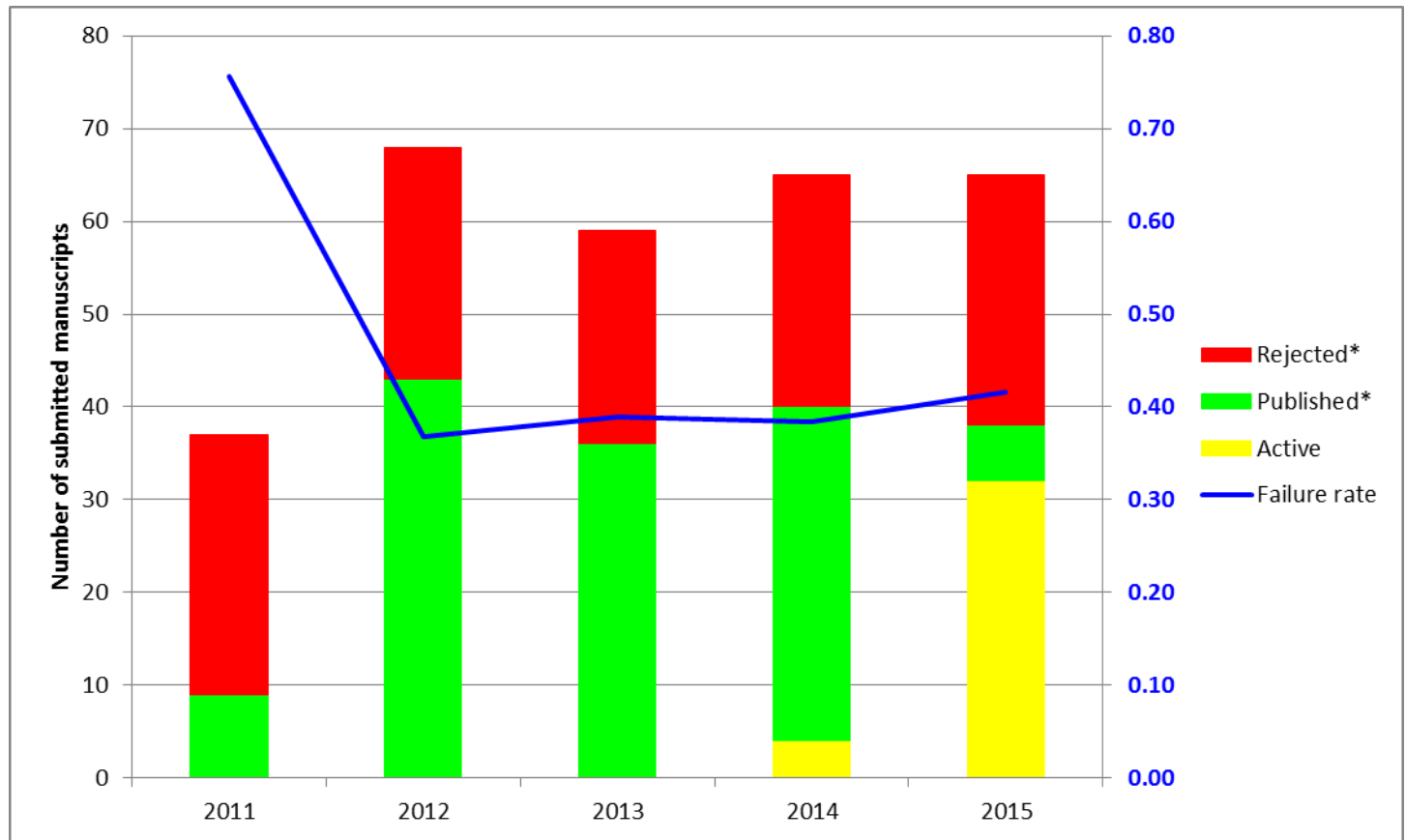
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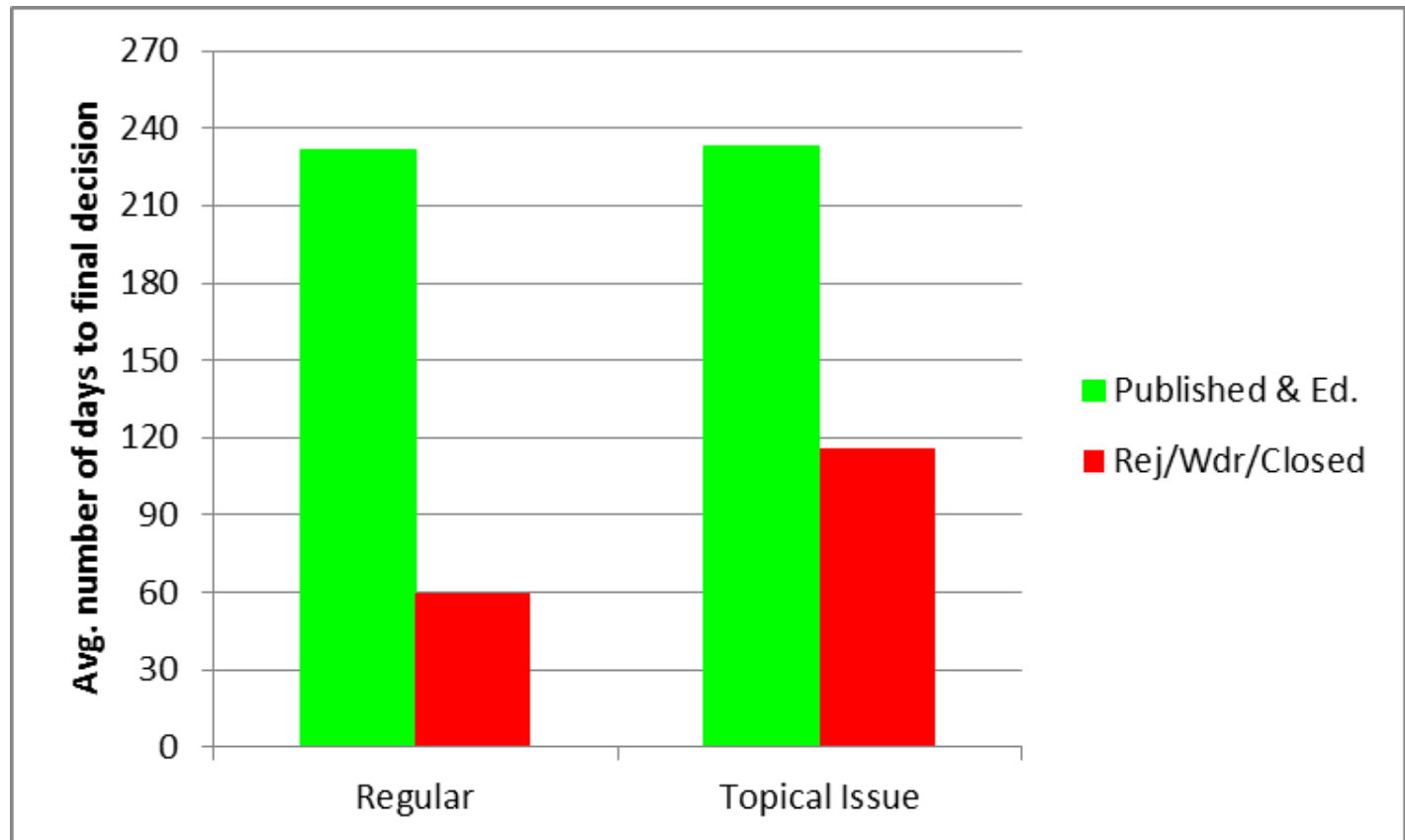
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Evolution rejection rate



Handling time



The review process...

Paper submitted

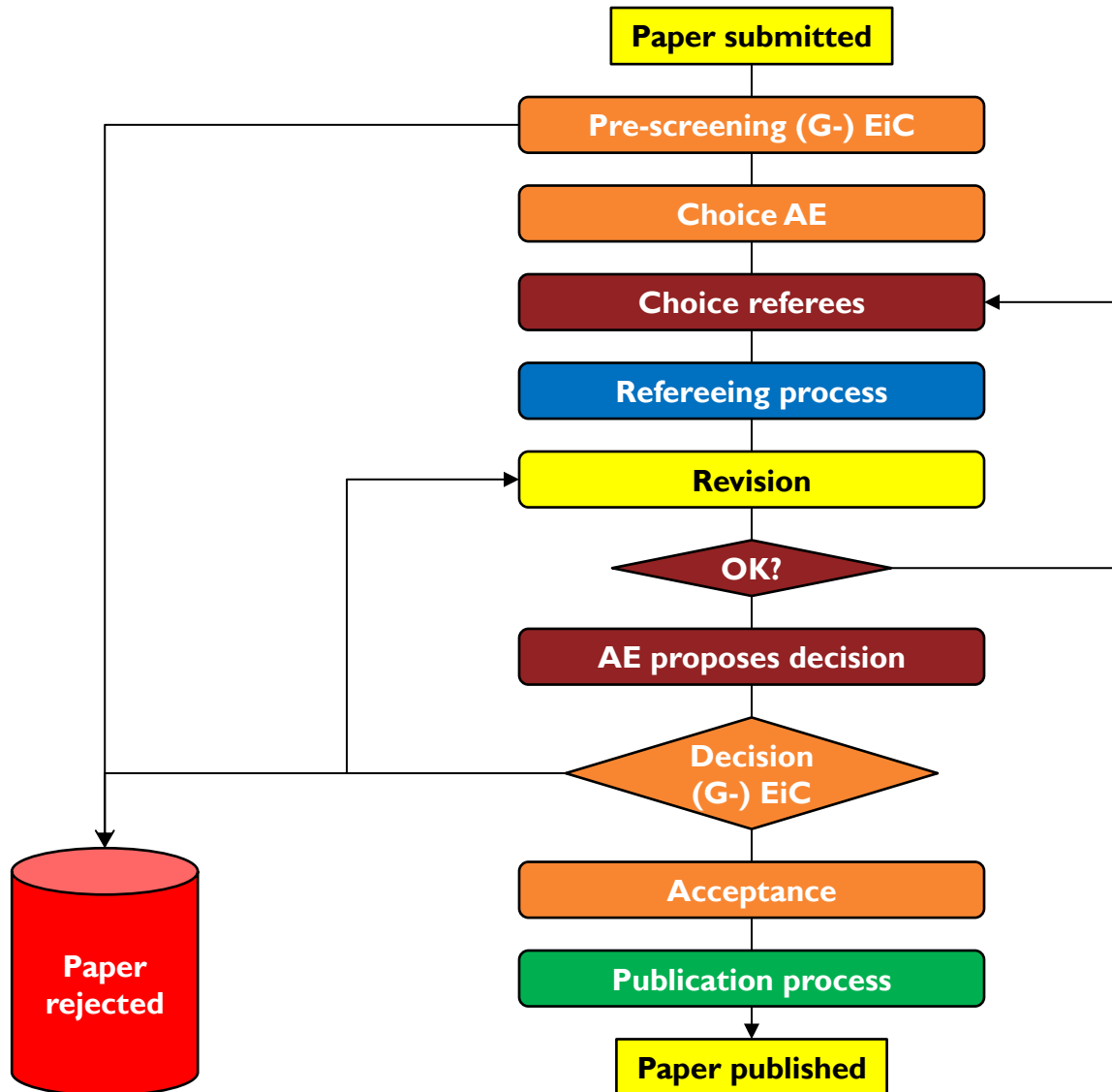
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Paper published

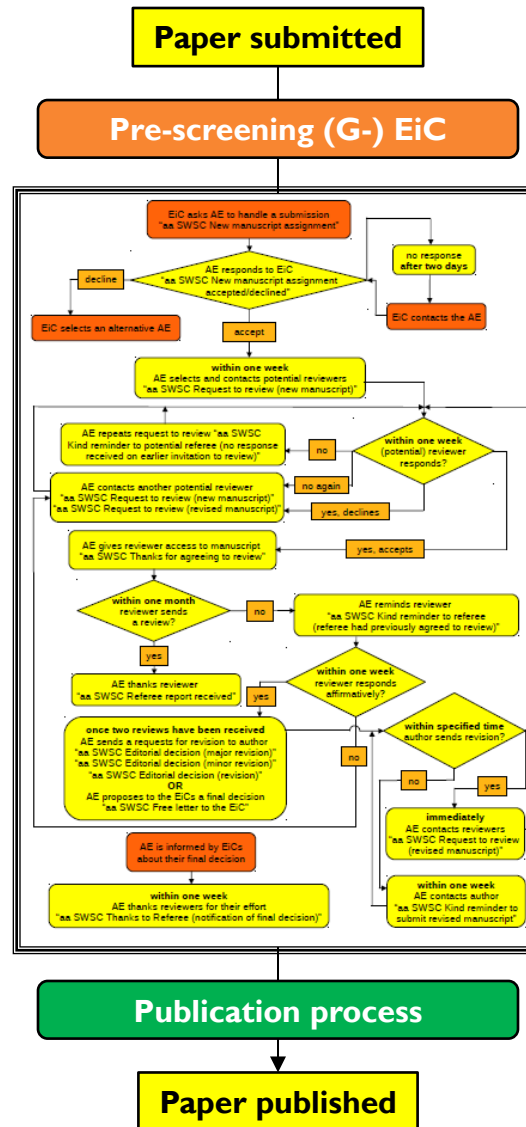


I think you should be more explicit here...

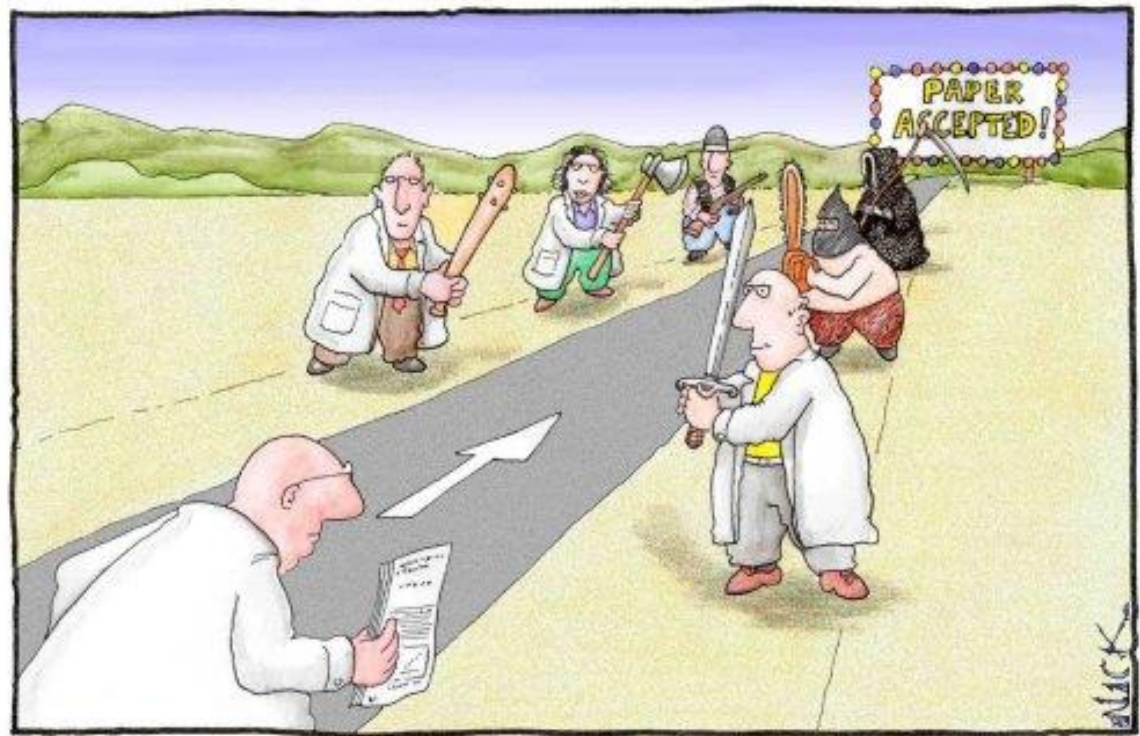
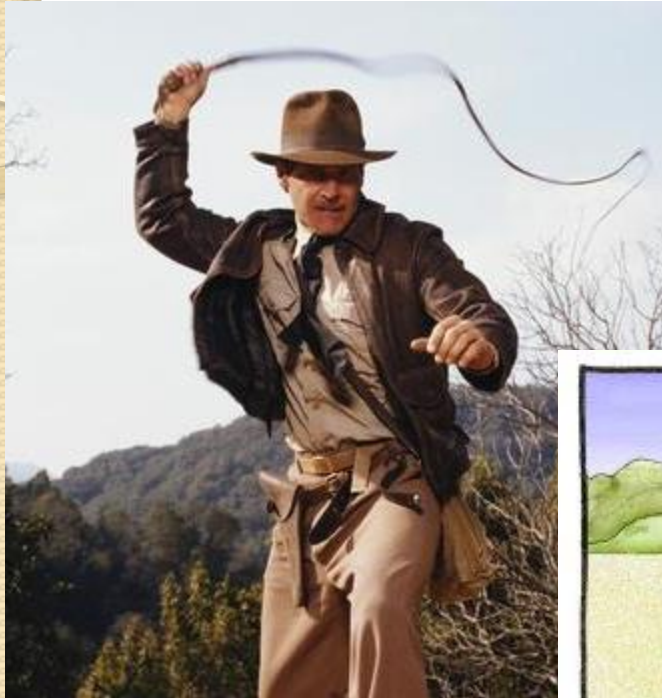
The ideal review process...



The review process in practice...



The role of the editorial office



The tasks of the editorial office

- **Check due dates & send reminders to all**
- **Verify correct application of the procedures (all)**
- ***Provide necessary support during entire process (all)***
- Update guidelines for editors
- Maintain statistics on manuscripts
- Set-Up Topical Issues
- Deal with technical problems (MMS, website)
 - Via EDPS
- Deal with new procedures, e.g.
 - Acknowledgement of referees
 - Use of correct type of manuscript
- Various
 - Editorial board matters, SWSC flyer, ESWW, author fee, MMS templates,...

No tasks of the editorial office

- Reading/evaluating/deciding on manuscripts
- Deciding on editors or referees
- Deciding on Topical Issues
- Deciding on Author Fee
- Publication of manuscript

Manuscript Management System

- The workhorse of the SWSC journal

Journal of Space Weather and Space Climate

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Number of hits: 297

There are currently 297 article(s).

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Article reference number ↑↓	Title ↑↓	Name of correspondent author ↑↓	Submission date ↑↓	Last status ↑↓	Last status Date ↑↓
swsc150065	Overview of the 2015 St. Patrick's day storm and its consequences for RTK and PPP positioning in Norway	Jacobsen	28/09/2015	revised version received	09/10/2015 0 day(s)
swsc150064	An open science approach to a recent false-positive between solar activity and the Indian monsoon	Laken	22/09/2015	review request sent to referee 2	09/10/2015 0 day(s)
swsc150030	Image patch analysis of sunspots and active regions. II. Clustering via dictionary learning	Moon	10/04/2015	author asks for more time to revise	09/10/2015 0 day(s)
swsc150062	Characterization of cosmic rays and direction dependence in the Polar Region up to 88 km altitude	Zabori	02/09/2015	review request sent to referee 4	08/10/2015 1 day(s)
swsc150060	Characterization of GNSS Amplitude Scintillations over Addis Ababa, Ethiopia: 2009–2013	AKALA	15/08/2015	report received from referee 1	08/10/2015 1 day(s)
swsc150056	Analysis of geomagnetically induced currents at a low-latitude region over the solar cycles 23 and 24: Comparison between measurements and	Barbosa	13/07/2015	minor revision required	08/10/2015 1 day(s)

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Article Information (swsc140062 - Emil Kraaikamp)

Status / Referees / Editors

Correspondence

Update

Article Reference Number:	swsc140062	Last Status: paper published online
Files:	swsc140062: SWSC140062.PDF swsc140062_revision1: SWSC140062REV1.ZIP swsc140062_revision2: SWSC140062REV2.ZIP swsc140062_revision3: SWSC140062REV3.ZIP	
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Category:	Research Article ▾	
Topical Issue:	Statistical Challenges in Solar Information Processing ▾	
Title:	Solar Demon - An approach to detecting flares, dimmings, and EUV waves on SDO/AIA images	
Short Title:	Solar Demon	
Editors:	Dudok de Wit Thierry	
Correspond. Author ID:	121597	
Corresponding Author:	Kraaikamp	
Free format authors: (separate by "*" character)	E. Kraaikamp, C. Verbeek	
Author(s) ID(s): (separate by "," character)		
Keywords: Please choose 5 keywords from the Index Terms	Phenomenon: Coronal dimming Phenomenon: Flares Phenomenon: Waves Discipline: Solar image processing Miscellaneous: Algorithm	
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Reception Date:	24/12/2014 Country of Origin of the corresponding author: BELGIUM ▾	
Date of revision1	09/04/2015	
Date of revision2	08/06/2015	
Final decision:	Final decision: ACCEPTED ▾ Date: 08/06/2015 Infos: <input type="text"/>	
Number of:	Pages: <input type="text"/> Figures: <input type="text"/> Tables: <input type="text"/>	
Publication:	Volume number: <input type="text"/> Issue number: <input type="text"/> Article number: <input type="text"/>	
To publisher:	sent to publisher: <input checked="" type="checkbox"/> Date: 10/06/2015 Comments: ***ATTENTION*** - This is a "Research Article" for the Topical Issue "Statistical Challenges in Solar Information Processing".	

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09/10/2015 Ref. swsc140062 - please indicate this reference when replying

Manuscript swsc140062 "Solar Demon - An approach to detecting flares, dimmings, and EUV waves on SDO/AIA images" by E. Kraaikamp, C. Verbeeck

Dear Mr Kraaikamp,

We are pleased to inform you that we have received the above cited manuscript. We would like to thank you for choosing SWSC for the publication of your work.

We will inform you of the editorial decision concerning your submission as soon as available.

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Yours sincerely
Jan Janssens

Send email to:

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Nice to meet you...

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Status page

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Article Information (swsc140062 - Emil Kraaikamp)

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Date	Status	Note	
24/12/2014 (15:30:39)	pre-registration	Research article for the TI "Statistical Challenges in Solar Information Processing"	GO
24/12/2014 (20:46:08)	submission registered		GO
27/12/2014 (13:48:18)	sent to editor	Accepts per private mail on 13 January	GO
19/01/2015 (04:06:37)	review request sent to referee 1	Delivery failure => Has left the field	GO
19/01/2015 (04:07:17)	review request sent to referee 2	Accepts on 21 January	GO
19/01/2015 (17:09:40)	review request sent to referee 3	Accepts on 20 January	GO
20/01/2015 (23:32:19)	manuscript sent to referee 3	Due date: 20 February	GO
22/01/2015 (23:00:55)	manuscript sent to referee 2	Due date: 22 February	GO

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Status of a submitted paper

Status detail

Reference Number: swsc140062
Journal: Journal of Space Weather and Space Climate
Title: Solar Demon - An approach to detecting flares, dimmings, and EUV waves on SDO/AIA images

Files:

swsc140062:	SWSC140062.PDF
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swsc140062_revision2:	SWSC140062REV2.ZIP
swsc140062_revision3:	SWSC140062REV3.ZIP

Authors: E. Kraaikamp, C. Verbeeck
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1180 Brussels
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Date	Status
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19/01/2015	review request sent to referee 1
19/01/2015	review request sent to referee 2
19/01/2015	review request sent to referee 3

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Journal of Space Weather and Space Climate

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Title: Solar Demon - An approach to detecting flares, dimmings, and EUV waves on SDO/AIA images
Author(s): E. Kraaikamp, C. Verbeeck

Original submission: [SWSC140062.PDF](#)
Revision 1: [SWSC140062REV1.ZIP](#)
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Article Accepted

Reference Number: [swsc140040](#)
Journal: Journal of Space Weather and Space Climate
Special Issue: No special issue
Title: The European Ionosonde Service: nowcasting and forecasting ionospheric conditions over Europe for the ESA Space Situational Awareness services

[Abstract](#) [Author's remarks](#)

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swsc140040_revision4: [SWSC140040REV4.ZIP](#)

Authors: [Belehaki](#)

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15236
Palaia Penteli

Editors:

Daily management EO (7/7)

- 3 steps
 - Check new mail
 - Handle as required
 - Update personal status file
 - Check MMS for recent status changes
 - Handle as required
 - Update personal status file
 - Check my personal status file for due dates
 - Handle as required

Daily management EO (7/7)

- 3 steps
 - Check new mail
 - Handle as required
 - Update personal status file
 - Check MMS for recent status changes
 - Handle as required
 - Update personal status file
 - Check my personal status file for due dates
 - Handle as required
- Rest of the day
 - Check new mail and handle as required
 - See tasks of EO

The editorial office of the SWSC Journal

An inside look

