

Is There a New Journal Hiding in Your Rejections?

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Rejected Article Tracker

- Part of Impact Vizor from Highwire
- Analyzes cited research
- Compares data with other journals
- Pulls from several sources: Crossref, Scopus, social shares, etc
- Works with multiple manuscript submission systems

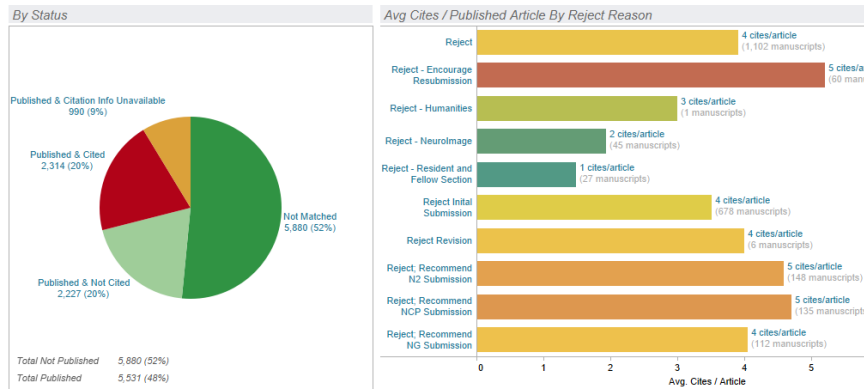
Uses

- Determine which topics are being rejected and accepted/cited elsewhere
- General knowledge for the editors– are we letting good papers go?
- Find new competitors
- Evaluate papers suggested to resubmit to spoke journal
- New editors coming in- content may shift

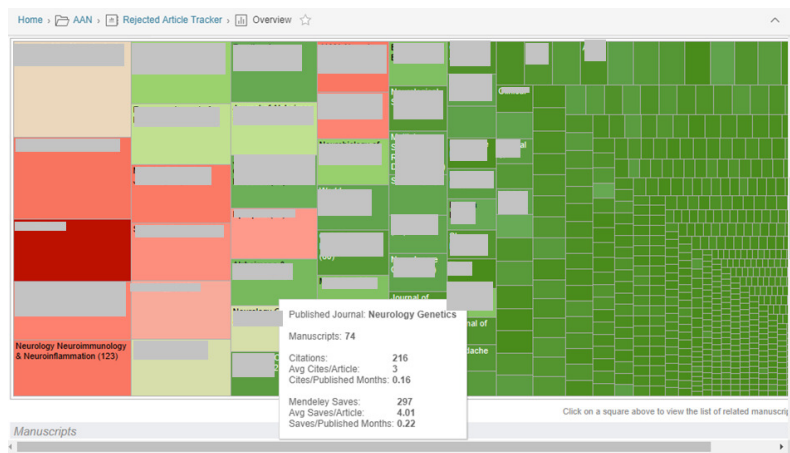
Cohort Comparison



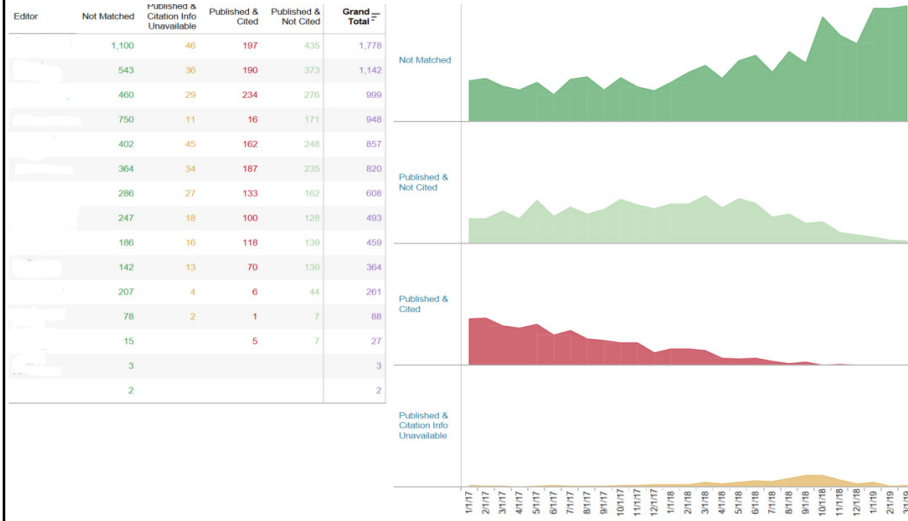
Type of Rejection



Which Journals Are Getting Our Papers?



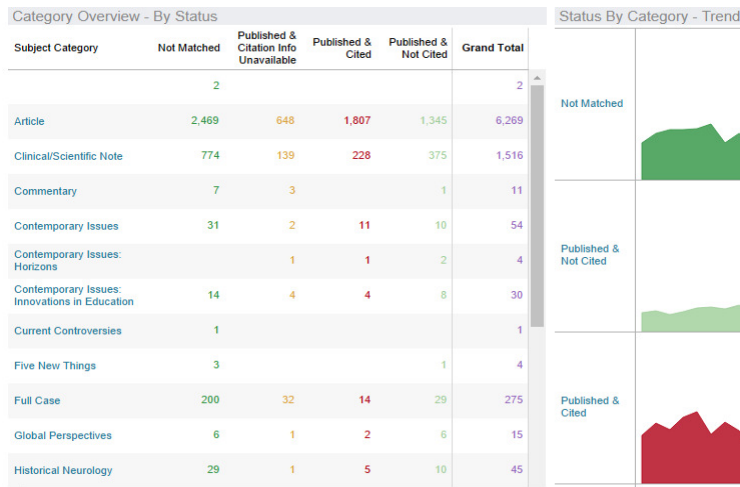
By Editor



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Manuscript Type



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Manuscripts

Manuscript Title	Date of Rejection	Reject Reason	Status	Published Journal	Date of Publication	Mendeley Saves	Mendeley Saves / Month	Citations
Guillain-Barr syndrome (42 cases) occurring during a Zika virus outbreak in French Polynesia	1/27/2016	Reject; Recommend N2 Submission	Published & Cited		4/1/16	56	1.81	50
In vivo tau PET imaging predicts symptoms and cortical atrophy in Alzheimer's disease	6/17/2016	Reject	Published & Cited		4/1/17	52	2.74	47
Mendelian randomization provides evidence for a causal effect of low vitamin D on multiple sclerosis risk	4/25/2016	Reject; Recommend NG Submission	Published & Cited		9/13/16	28	1.08	39
Fragility as a Predictor of Dementia: A Systematic Review and Meta-analysis	3/14/2016	Reject Initial Submission	Published & Cited		10/1/16	38	1.52	38
Opicinumab improves visual evoked potential latency in optic neuritis: RENEW subgroup analyses	2/23/2017	Reject; Recommend N2 Submission	Published & Cited		3/1/17	38	1.90	38
Cortex and cognition in multiple sclerosis: a matter of cortical area and depth	1/28/2016	Reject	Published & Cited		10/25/16	50	2.00	37

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HighWire Search

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RENUEW subgroup analyses 2/23/2017

Manuscript Title	Date of Rejection	Reject Reason	Date of Rejection
tion in multiple sclerosis: a matter of depth	1/28/2016	Reject	1/6/2016
veloping neuromyelitis optica (NMO) NMO spectrum disorders	1/6/2016	Reject; Recommend N2 Submission	1/6/2016
lymphocyte ratio predicts the outcome cerebral hemorrhage	2/26/2016		
AV-1451 binding patterns reflect ages in parkinsonisms	5/16/2016		
PET imaging using [18F]AV-1451 in anuclear palsy	9/12/2016		
inflammation contributes to tau Chronic Traumatic Encephalopathy	9/7/2016		
is of Synaptic Proteins in Plasma meses in FTD and AD	5/1/2016		

Predictors for developing neuromyelitis optica (NMO) and disability in NMO spectrum disorders

First Author: Sepulveda, Maria
 Corresponding Author: Saiz, Albert
 Co-Authors: Sepulveda, Maria; Armangu, Tha_s; Sola-Valls, Nuria; Arrambide, Georgina; Meca-Llana, Jos E; Oreja-Guevara, Celia; Mendibe, Mar; Alvarez de Arcaya, Amaya; Aladro, Yolanda; Casanova, Bonaventura; Olascoaga, Javier; Jimnez-Huele, Adolfo; Fernandez-Fournier, Mireya; Rami_Torrent; Lluís; Cobo-Calvo, Alvaro; Vjals, Montserrat; de Andrs, Clara; Meca-Llana, Virginia; Cervell_Angeles; Calles, Carmen; Bar_n Rubio, Manuel; Ramo-Tello, Cristina; Caminero, Ana; Munteis, Elvira; Rodriguez-Antiguedad, Alfredo; Blanco, Yolanda; Villoslada, Pablo; Montalban, Xavier; Graus, Francesc; Saiz, Albert

Reject Reason: Reject; Recommend N2 Submission
 Date of Rejection: 1/6/2016

Submitted To: neurology
 Article Type:
 Subject Category: Article
 Keywords: [40] All Demyelinating disease (CNS), [42] Devic's syndrome, [43] Optic neuritis; see Neuro-ophthalmology/Optic Nerve (S), [45] Transverse myelitis, [132] Autoimmune diseases

Custom:
 Custom:
 Custom:
 Editor: Gross; Robert A.
 Manuscript Id.: NEUROLOGY/2015/708347

Status: Published & Cited

Published Journal: Neurology Neuroimmunology & Neuroinflammation
 Published Publisher: Ovid Technologies (Wolters Kluwer) - American Academy of Neurology
 Date of Publication: 4/14/16

Published Title & Authors:
 Neuromyelitis optica spectrum disorders

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Why We Use it

- Rejection rate increasing, and we were losing good papers
- Which journals were publishing our papers
- Were there enough papers we were getting to support another journal?
- Possible case report journal

Caveats

- Despite letting “good” papers go, the field may be saturated with specialty journals in that area
- Rejected papers might not have been in the scope of your journal
- Caution is needed when looking at the results– e.g. one editor might have a higher number of papers being published elsewhere
- Papers that are “not found” could skew results
- Editors not always willing to change behavior

Thank You.