



## Hany Aref

<https://publons.com/researcher/AAW-3366-2020/>

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General Secretary of :Egyptian Society of Neurology, Psychiatry and neurosurgery Board Member of Pan Arab Union on Neurological Societies Treasurer of Pan Arab Union on Neurological Societies Fellow of American Academy of Neurology (FAAN) Fellow of the European Stroke Organization (FESO) Member of European Academy of Neurology Member of editorial board of the European Journal of Neurology Member of the scientific committee of MENACTRMS General secretary of MENASO ( Middle East and North Africa Stroke Society) Advisory board Member of the WSO future stroke leader taskforce

### Current affiliation:

- Faculty of Medicine, Ain Shams University, Egypt from 1984 until present

## Publications

### PUBLICATION METRICS

For manuscripts published until January 2022

**TOTAL TIMES CITED**

189

**H-INDEX**

9

**PUBLICATIONS**

70

**WEB OF SCIENCE DOCUMENTS**

51

For all time

TOTAL TIMES CITED

189

H-INDEX

9

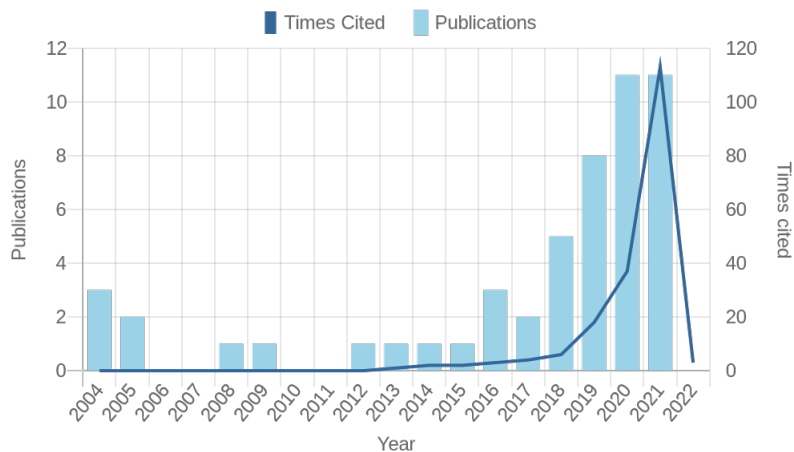
PUBLICATIONS

71

WEB OF SCIENCE DOCUMENTS

51

#### PUBLICATION IMPACT OVER TIME



#### PUBLISHING SUMMARY

For manuscripts published until January 2022

(8) The Egyptian Journal of Neurology, Psy...	WOS	(7) Journal of Neurology	WOS
(5) Multiple Sclerosis and Related Disorders	WOS	(4) International Journal of Stroke	WOS
(4) Neurology	WOS	(4) Multiple Sclerosis Journal	WOS
(4) Journal of Stroke and Cerebrovascular ...	WOS	(4) QJM - Monthly Journal of the Associati...	WOS
(3) Cerebrovascular Diseases	WOS	(3) The Lancet Global Health	WOS
(2) Journal of the Neurological Sciences	WOS	(2) BMC Neurology	WOS
(2) Sleep Medicine	WOS	(2) Ain Shams Medical Journal	
(2) Plos One	WOS	(2) Stroke	WOS
(1) Clinical Interventions in Aging	WOS	(1) Seizure: European Journal of Epilepsy	WOS
(1) Journal of Stroke	WOS	(1) European Stroke Journal	WOS
(1) Unpublished		(1) Alzheimer's & Dementia: The Journal of...	WOS
(1) International Journal of Cardiology	WOS	(1) MedRxiv	
(1) Neurology India	WOS	(1) Journal of NeuroInterventional Surgery	WOS
(1) European Neurology	WOS	(1) Cerebrovascular Diseases Extra	WOS

## Stroke services in Africa: What is there and what is needed

Published: Jan 2022 in International Journal of Stroke

DOI: 10.1177/17474930211066416

## Changing the landscape of stroke in Egypt

Published: Dec 2021 in Cerebrovascular Diseases Extra

DOI: 10.1159/000521271

## The MuSC-19 study: The Egyptian cohort

Published: Nov 2021 in Multiple Sclerosis and Related Disorders

DOI: 10.1016/J.MSARD.2021.103324

Web of Science accession number: WOS:000708907500014

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## Hossam M Shokri, MD, PhD, Magd Zakaria, MD, PhD, Hany Aref, MD, PhD, Nagia Fahmi, MD, PhD, Naglaa Khayat, MD, PhD, Ali Shalash, MD, PhD, and

Published: Sep 2021 in Journal of Stroke and Cerebrovascular Diseases

DOI: 10.1016/J.JSTROKECEREBROVASC.2021.105956

Web of Science accession number: WOS:000687318700011

0

## A pilot study of the ticagrelor role in ischemic stroke secondary prevention

Published: Aug 2021 in European Neurology

DOI: 10.1159/000518786

Web of Science accession number: WOS:000692766800001

0

## Safety and efficacy of balloon-mounted stent in the treatment of symptomatic intracranial atherosclerotic disease: a multicenter experience

Published: Aug 2021 in Journal of NeuroInterventional Surgery

DOI: 10.1136/NEURINTSURG-2021-017818

Web of Science accession number: WOS:000725066600001

1

## Pre-hospital causes for delayed arrival in acute ischemic stroke before and during the COVID-19 pandemic: A study at two stroke centers in Egypt

Published: Jul 2021 in Plos One

DOI: 10.1371/JOURNAL.PONE.0254228

Web of Science accession number: WOS:000678119300050

0

## Ondine's curse, a fatal infarction diagnosed by polysomnography and saved by ventilation: a case report

Published: Jun 2021 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery

DOI: 10.1186/S41983-021-00326-Z

Web of Science accession number: WOS:000663553200002

0

## Global Impact of COVID-19 on Stroke Care and IV Thrombolysis

Published: Jun 2021 in Neurology

DOI: 10.1212/WNL.0000000000011885

Web of Science accession number: WOS:000702399700021

20

- Telephone-based assessment of multiple sclerosis patients at Ain Shams University Hospital in the coronavirus disease 2019 pandemic 0  
Published: May 2021 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-021-00316-1  
Web of Science accession number: WOS:000656073000001
- SARS-CoV-2 and Stroke Characteristics A Report From the Multinational COVID-19 Stroke Study Group 3  
Published: May 2021 in Stroke  
DOI: 10.1161/STROKEAHA.120.032927  
Web of Science accession number: WOS:000644656300001
- Borderzone Infarction and Small Vessel Disease in a Sample of Egyptian Stroke Patients: Differences and Similarities 0  
Published: May 2021 in Neurology India  
DOI: 10.4103/0028-3886.317238  
Web of Science accession number: WOS:000673939000019
- Safety and Efficacy of Balloon Mounted Drug-Eluting Stent in the Treatment of Symptomatic Intracranial Atherosclerotic Disease Multicenter International Experience 0  
Published: Mar 2021 in Stroke  
DOI: 10.1161/STR.52.SUPPL\_1.P476  
Web of Science accession number: WOS:000670883500592
- A case series of ischemic stroke with coronavirus disease 2019 in two Egyptian centers 4  
Published: Dec 2020 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-020-00259-Z  
Web of Science accession number: WOS:000601835700001
- Stroke in the Middle-East and North Africa: A 2-year prospective observational study of intravenous thrombolysis treatment in the region. Results from the SITS-MENA Registry 6  
Published: Dec 2020 in International Journal of Stroke  
DOI: 10.1177/1747493019874729  
Web of Science accession number: WOS:000489417100001
- Role of interleukin-6 in ischemic stroke outcome 7  
Published: Dec 2020 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-019-0121-8  
Web of Science accession number: WOS:000511967600001
- Outcome predictors of intravenous thrombolytic therapy in acute ischemic stroke patients: an Egyptian center experiences 0  
Published: Nov 2020 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-020-00229-5  
Web of Science accession number: WOS:000591360700001

- Peripheral embolization following thrombolytic therapy for acute ischemic stroke-a case report 0  
Published: Oct 2020 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-020-00231-X  
Web of Science accession number: WOS:000576168900001
- Factors related to time of stroke onset versus time of hospital arrival: A SITS registry-based study in an Egyptian stroke center 1  
Published: Sep 2020 in Plos One  
DOI: 10.1371/JOURNAL.PONE.0238305  
Web of Science accession number: WOS:000571887500147
- Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000-17 17  
Published: Sep 2020 in The Lancet Global Health  
DOI: 10.1016/S2214-109X(20)30278-3  
Web of Science accession number: WOS:000577328800021
- The global distribution of lymphatic filariasis, 2000-18: a geospatial analysis 17  
Published: Sep 2020 in The Lancet Global Health  
DOI: 10.1016/S2214-109X(20)30286-2  
Web of Science accession number: WOS:000577328800022
- SARS-CoV-2 and Stroke Characteristics: A Report from the Multinational COVID-19 Stroke Study Group  
Published: Aug 2020 in MedRxiv  
DOI: 10.1101/2020.08.05.20169169
- Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000-17 6  
Published: Aug 2020 in The Lancet Global Health  
DOI: 10.1016/S2214-109X(20)30230-8  
Web of Science accession number: WOS:000563709300024
- Stroke in the Time of Coronavirus Disease 2019: Experience of Two University Stroke Centers in Egypt 15  
Published: May 2020 in Journal of Stroke  
DOI: 10.5853/JOS.2020.01550  
Web of Science accession number: WOS:000537947000016
- Changing the face of stroke care in the Middle East North Africa region 4  
Published: May 2020 in Journal of the Neurological Sciences  
DOI: 10.1016/J.JNS.2020.116727  
Web of Science accession number: WOS:000528204200007
- Predictors of Hemorrhagic Transformation in Patients Receiving r-tPA  
Published: Mar 2020 in QJM - Monthly Journal of the Association of Physicians  
DOI: 10.1093/QJMED/HCAA054.017
- Causes of delayed diagnosis of multiple sclerosis in egypt  
Published: Mar 2020 in QJM - Monthly Journal of the Association of Physicians  
DOI: 10.1093/QJMED/HCAA054.011

## Causes of delayed management of multiple sclerosis patients in Nasr city health insurance hospital

Published: Mar 2020 in QJM - Monthly Journal of the Association of Physicians  
DOI: 10.1093/QJMED/HCAA054.002

## Epidemiology of Stroke in Sohag; Hospital Based Study

Published: Mar 2020 in QJM - Monthly Journal of the Association of Physicians  
DOI: 10.1093/QJMED/HCAA054.014

## Lesion homogeneity on diffusion-weighted imaging is a marker of outcome in acute ischemic stroke 2

Published: Dec 2019 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-019-0101-Z  
Web of Science accession number: WOS:000483740700001

## Comparison between intracranial collaterals and cerebral hemodynamics in patients with extracranial carotid stenosis versus combined extra- and intracranial stenosis using transcranial duplex 0

Published: Dec 2019 in The Egyptian Journal of Neurology, Psychiatry and Neurosurgery  
DOI: 10.1186/S41983-019-0061-3  
Web of Science accession number: WOS:000462397700001

## Urban Versus Rural Egypt: Stroke Risk Factors and Clinical Profile: Cross-Sectional Observational Study 2

Published: Nov 2019 in Journal of Stroke and Cerebrovascular Diseases  
DOI: 10.1016/J.JSTROKECEREBROVASDIS.2019.104316  
Web of Science accession number: WOS:000492676700009

## Magnetic resonance imaging markers of disability in Egyptian multiple sclerosis patients 3

Published: Nov 2019 in Multiple Sclerosis and Related Disorders  
DOI: 10.1016/J.MSARD.2019.101417  
Web of Science accession number: WOS:000502098900029

## Stroke in the Middle-East and North Africa: A 2-year prospective observational study of stroke characteristics in the region-Results from the Safe Implementation of Treatments in Stroke (SITS)-Middle-East and North African (MENA) 16

Published: Oct 2019 in International Journal of Stroke  
DOI: 10.1177/1747493019830331  
Web of Science accession number: WOS:000492996800010

## Late Breaking Abstracts

Published: May 2019 in European Stroke Journal  
DOI: 10.1177/2396987319848123

## Clinical Characteristics of Borderzone Infarction in Egyptian Population 0

Published: May 2019 in Journal of Stroke and Cerebrovascular Diseases  
DOI: 10.1016/J.JSTROKECEREBROVASDIS.2019.01.003  
Web of Science accession number: WOS:000464378600010

Vitamin D and body mass index in Egyptian multiple sclerosis patients	4
Published: Feb 2019 in Multiple Sclerosis and Related Disorders DOI: 10.1016/J.MSARD.2018.11.035 Web of Science accession number: WOS:000459833100058	
Early cognitive impairment in multiple sclerosis patients in relation to brain atrophy, Egyptian sample	0
Published: 2019 in Multiple Sclerosis Journal DOI: 10.1093/QJMED/HCAA054.008 Web of Science accession number: WOS:000485303103306	
Challenges in the Diagnosis of Primary Progressive Multiple Sclerosis in Egypt	
Published: Nov 2018 in Multiple Sclerosis and Related Disorders DOI: 10.1016/J.MSARD.2018.10.024	
Vitamin D and body mass index in Egyptian multiple sclerosis patients	0
Published: Sep 2018 in Multiple Sclerosis Journal DOI: 10.26226/MORRESIER.5B719E455AFF74008AE4C9D8 Web of Science accession number: WOS:000446861402190	
Radiological characteristics of patients with multiple sclerosis in Egypt	0
Published: Sep 2018 in Multiple Sclerosis Journal DOI: 10.26226/MORRESIER.5B719E455AFF74008AE4C9F3 Web of Science accession number: WOS:000446861402209	
Egyptian experience in increasing utilization of reperfusion therapies in acute ischemic stroke	10
Published: Jul 2018 in International Journal of Stroke DOI: 10.1177/1747493017711949 Web of Science accession number: WOS:000434317700011	
Radiological characteristics of patients with multiple sclerosis in Egypt	
Published: 2018 in Unpublished DOI: 10.13140/RG.2.2.17704.62720	
Clinical characteristics of borderzone infarction in Egyptian population	0
Published: 2018 in Neurology Web of Science accession number: WOS:000453090801204	
A Predictive model for functional recovery of upper extremity after acute ischemic stroke	0
Published: 2018 in Neurology Web of Science accession number: WOS:000453090803348	
Interim analysis of Cairo (clopidogrel antiplatelet loading in ischaemic stroke with recent onset) trial results	0
Published: Oct 2017 in Journal of the Neurological Sciences DOI: 10.1016/J.JNS.2017.08.1763 Web of Science accession number: WOS:000427450302185	

Effectiveness, safety and health-related quality of life of multiple sclerosis patients treated with fingolimod: results from a 12-month, real-world, observational PERFORMS study in the Middle East 14

Published: Aug 2017 in BMC Neurology

DOI: 10.1186/S12883-017-0913-3

Web of Science accession number: WOS:000407576800001

Clinical characteristics of patients with multiple sclerosis enrolled in a new registry in Egypt 10

Published: Nov 2016 in Multiple Sclerosis and Related Disorders

DOI: 10.1016/J.MSARD.2016.06.013

Web of Science accession number: WOS:000390826300007

ACE Gene in Egyptian Ischemic Stroke Patients 6

Published: Sep 2016 in Journal of Stroke and Cerebrovascular Diseases

DOI: 10.1016/J.JSTROKECEREBROVASC.2015.05.015

Web of Science accession number: WOS:000384023700020

Clinical and radiological patterns of multiple sclerosis among a sample of Egyptian patients 0

Published: 2016 in Multiple Sclerosis Journal

Web of Science accession number: WOS:000374773100049

Real-world evaluation of compliance and preference in Alzheimer's disease treatment 6

Published: Nov 2015 in Clinical Interventions in Aging

DOI: 10.2147/CIA.S85319

Web of Science accession number: WOS:000364173500001

P2-277: CAREGIVER PREFERENCE AND TREATMENT OUTCOMES IN PATIENTS WITH MILD-TO-MODERATE ALZHEIMER'S DISEASE TREATED WITH ORAL OR TRANSDERMAL MONOTHERAPY: ANALYSIS OF PROSPECTIVE DATA FROM THE RECAP STUDY

Published: Jul 2014 in Alzheimer's & Dementia: The Journal of the Alzheimer's Association

DOI: 10.1016/J.JALZ.2014.05.955

Natalizumab treatment for multiple sclerosis: Middle East and North Africa regional recommendations for patient selection and monitoring 4

Published: Feb 2014 in BMC Neurology

DOI: 10.1186/1471-2377-14-27

Web of Science accession number: WOS:000332636100001

Clinical correlates of periodic limb movements in sleep in parkinson's disease in Egypt

Published: Dec 2013 in Sleep Medicine

DOI: 10.1016/J.SLEEP.2013.11.343

Clinical and polysomnographic study of RBD in Parkinson's disease from Egypt

Published: Dec 2013 in Sleep Medicine

DOI: 10.1016/J.SLEEP.2013.11.007



## Stroke Registry in Ainshams University Hospitals

Published: 2013 in Ain Shams Medical Journal

DOI: 10.12816/0013806

## Natalizumab treatment for multiple sclerosis: Middle East and North Africa regional recommendations for patient selection and monitoring

0

Published: 2013 in Journal of Neurology

DOI: 10.1016/J.MSARD.2014.09.188

Web of Science accession number: WOS:000209194000168

## Risk Factors of Cerebral Microbleeds in Acute Ischemic Stroke

Published: 2013 in Ain Shams Medical Journal

DOI: 10.12816/0013914

## Elevated serum Bcl-2 in children with temporal lobe epilepsy

11

Published: May 2012 in Seizure: European Journal of Epilepsy

DOI: 10.1016/J.SEIZURE.2012.01.004

Web of Science accession number: WOS:000302973300005

## Effect of low versus high doses of atorvastatin (10 mg and 40 mg) on cerebral autoregulation and regression of carotid atherosclerosis in patients with ischemic stroke

0

Published: Oct 2009 in International Journal of Cardiology

DOI: 10.1016/J.IJCARD.2009.09.078

Web of Science accession number: WOS:000273333200080

## Title Page / Scientific Programme

Published: 2009 in Cerebrovascular Diseases

DOI: 10.1159/000221784

## Single loading doses of clopidogrel are well tolerated in ischaemic stroke up to 24 hours from onset

0

Published: 2008 in Journal of Neurology

Web of Science accession number: WOS:000255747000727

## 13th Meeting of the European Society of Neurosonology and Cerebral Hemodynamics. 5th National Congress of the Italian Society of Neurosonology and Cerebral Hemodynamics. Genova, Italy, May 10&ndash;13, 2008 (Pages 1&ndash;38)

Published: 2008 in Cerebrovascular Diseases

DOI: 10.1159/000131904

## Abstracts

Published: 2006 in Cerebrovascular Diseases

DOI: 10.1159/000093822

## Rapid MRI protocol for treatment with a low-dose intravenous thrombolysis beyond 6 hours

0

Published: 2005 in Journal of Neurology

Web of Science accession number: WOS:000229941500542

Modified MRI protocol guides selection of candidates for low dose  
thrombolysis beyond 3 hours 0

Published: 2005 in Neurology  
Web of Science accession number: WOS:000227841501236

## Poster sessions

Published: Jun 2004 in Journal of Neurology  
DOI: 10.1007/S00415-004-3002-7

Intracranial carotid atherosclerosis in Egyptian patients with ischaemic stroke 0

Published: 2004 in Journal of Neurology  
Web of Science accession number: WOS:000222500400302

Centrum ovale infarctions: a clinico-radiologic correlation 0

Published: 2004 in Journal of Neurology  
Web of Science accession number: WOS:000222500400303

Transcranial magnetic stimulation in anxiety disorders 0

Published: 2004 in Journal of Neurology  
Web of Science accession number: WOS:000222500400282