

Visual Analysis of Twitter Data to Support Decision-Making in Law Enforcement: An Analytical Study of COVID-19

Prof.
Mamdooh Abdelhameed
Abdelmottlep*
Professor of Police
Administration and Law
Enforcement
Naïf Arab University for
Security Sciences
Saudi Arabia

Dr.
Muhammad Saifuddin
Abdul Razzaq**
Assistant Professor of
Criminal Policy and Law
Enforcement
Naïf Arab University for
Security Sciences
Saudi Arabia

Dr.
Yousra Hosny
Abdelkhalek Hassaan***
Associate Professor of Media
Assiut University, Egypt and
Imam Muhammad Ibn Saud
University, Saudi Arabia

Corresponding author:

* Prof. Mamdooh A Abdelmottlep (Ph.D.), (SJD)
Professor of Police Administration & Law Enforcement
Naif Arab University for Security Sciences (NAUSS)
mabdelmottlep@nauss.edu.sa
USA: +18133369938 // Egypt: +201550513308// KSA: +966533143013

The paper was coauthored by:

** Dr. Muhammad Saifuddin Abdul Razzaq
Assistant Professor of Criminal Policy and Law Enforcement
Naif Arab University for Security Sciences
M_seif202020@yahoo.com
KSA + 966544718745

*** Dr. Yousra Hosny Abdelkhalek Hassaan
Associate Professor of Media
Assiut University and Imam Muhammad Ibn Saud University
yosrahossni@yahoo.com
Egypt: + 201021060820

Acknowledgments:

The Author would like to express his deep thanks to the Vice Presidency for Scientific Research at Naif Arab University for Security Sciences (NAUSS) for Their kind encouragement of this work.

Funding:

This work was supported by Security Research Center at Naif Arab University for Security Sciences (NAUSS) Contract Ref: (SRC-P19).

Ethics

This article is original and contains unpublished material .

Conflict of Interest

The author declares that he has no conflict of interest. No ethical approval for this study is needed since it depends on the data deposited in the Twitter database.