

Index

**(ED = Editorial, EN = Editor's Note,
OA = Original Article, RA = Review Article,
SA = Special Article, CR = Case Report,
BR = Brief Research, LE = Letter to the Editor)**

Authors Index

A

Alessandro Balducci	S74 (SA)
Anucha Apisarnthanarak	6 (EN), S13 (EN), 88 (EN), 172 (EN)
Aphinan Tangsermkijesakul	18 (OA), 40 (OA)
Aphirak Mekmangkonthong	153 (CR)
Aphitchaya Chanbunyavit	230 (OA)
Apichart Intarapanich	50 (RA)
Aruchalean Taweewongsounton	144 (OA)
Arunporn Itharat	89 (OA), S22 (OA), 185 (OA), 212 (OA), 219 (OA)
Arvemas Watcharakorn	9 (OA), 102 (OA)

B

Bhanuz Dechayont	212 (OA)
Bhornprom Yoysungnoen	202 (OA)
Bonner A	S74 (SA)
Boonchu Sirichongkolthong	112 (OA)
Buncha Ooraikul	S22 (OA)

C

Chalerm Jansom	219 (OA)
Chamnan Tanprasertkul	112 (OA)
Charintip Somprasit	112 (OA)
Cherdsak Iramaneerat	238 (OA)
Chitralada Panchakul	89 (OA)
Chommakorn Thanetnit	S62 (RA)

D

Decho Surangsrirat	50 (RA)
Denchai Worasawate	50 (RA)
Duangmontree Rojdamrongrantana	59 (CR)

G

Gritsana Laopiyatassanee	25 (OA)
--------------------------	---------

H

Hsiao LL	S74 (SA)
----------	----------

J

Jitpisute Chunthorng-orn 212 (OA)

K

Kaan Tangtiang 25 (OA)

Kalantar-Zadeh K S74 (SA)

Kalyarut Phumlek 185 (OA)

Katanchalee Hougiam 212 (OA)

Khanittha Khusiwilai 153 (CR)

Kosol Kampitak 138 (OA)

Krit Piwngam 185 (OA)

Kumaraswami LA S74 (SA)

Kumpol Amnuaypattanapon 102 (OA)

L

Laffin P S74 (SA)

Lalita Chabnak 9 (OA)

Langham RG S74 (SA)

Liakopoulos V S74 (SA)

Lui SF S74 (SA)

M

Muenpetch Muenkaew S33 (RA)

Muthita Phanasathit 127 (OA)

N

Nakorn Mathuradavong 202 (OA)

Naree Warnnissorn 59 (CR)

Natsue Yoshimura 50 (RA)

Nattadet Rattana-aram 138 (OA)

Nattapon Sookprasert 202 (OA)

Natthika Yurakate 127 (OA)

Neal M. Davies 185 (OA)

Nitchanan Achararit S15 (OA)

Nuntra Suwantarat 238 (OA)

Nutdanai Pincome 59 (CR)

O

Orapan Poachanukoon S15 (OA)

P

Pakakrong Thongdeeying 89 (OA)

Pannawat Chaiyawatthanananthn S22 (OA), 173 (ED)

Panuch Eiamprapaporn S70 (RA)

Papawee Sookdee 185 (OA)

Paskorn Sritipsukho S15 (OA)

Pathompong Phuaklee 212 (OA)

Patrada Thanee S15 (OA)

Pattara Tanticharoenwivat S15 (OA)

Peerayut Phuangphung 176 (OA)

Pimpakarn Trarungreang	59 (CR)
Pongsakorn Tantilipikorn	S15 (OA)
Prapasri Kulalert	S15 (OA)
Preeya Leelahagul	144 (OA)
R	
Ranipha Siriburana	138 (OA)
Ratchaya Lertnawapan	S15 (OA)
Rattana Tiengtip	119 (OA)
S	
Saadi G	S74 (SA)
Sariya Prachukthum	112 (OA)
Sidayu Suriya	238 (OA)
Sira Nanthapisal	S15 (OA)
Sirineen Muangsiri	59 (CR)
Somchai Bovornkitti	70 (SA), 75 (LE), 76 (LE), 77 (LE), 144 (OA), 157 (LE), 158 (LE), 159 (LE), 249 (LE), 250 (LE)
Sorakrit Athibovonsuk	194 (OA)
Sudathip Paticeep	153 (CR)
Sumalee Kondo	7 (ED), S42 (RA)
Sumon Thitiorul	219 (OA)
Suntaree Thitiwichienlert	138 (OA)
Supinda Leeamornsiri	138 (OA)
T	
Tanaphat Romsaiyut	102 (OA)
Tantisattamo E	S74 (SA)
Tayakorn Kupakanjana	138 (OA)
Teerayut Tangpaitoon	25 (OA)
Thamonwan Nantanawut	144 (OA)
Thamthiwat Nararatwanchai	230 (OA)
Thana Khawcharoenporn	S50 (RA)
Thanapat Dechasasawat	9 (OA)
Thiyaphat Laohawetwanit	64 (BR)
Tossanai Pipatchotitham	18 (OA), 40 (OA)
Treetip Ratanavalachai	219 (OA)
U	
Ubonwan Saesiw	185 (OA)
Ulasi I	S74 (SA)
Umarat Srisawat	202 (OA)
V	
Varalee Mingkwansook	9 (OA), 102 (OA), 194 (OA)
Vitton Jularattanaporn	230 (OA)
Vorawan Vanicharoenchai	238 (OA)

W

Wachiraporn Nantakarn	176 (OA)
Wanrudee Lohitvisate	25 (OA)
Wantana Duangsri	S22 (OA)
Wantha Jenkhetkan	219 (OA)
Warisara Asawaponwiput	50 (RA)
Warit Tarathipmon	194 (OA)
Watcharapol Poonual	33 (OA)
Weerachai Pipatrattanaseree	89 (OA), S22 (OA), 185 (OA)
Wichai Leelawongtawun	138 (OA)
World Kidney Day Joint Steering Committee	S74 (SA)
Wutarak Puengputtho	144 (OA)

Key words Index**A**

Abnormal cranial CT scan	102 (OA)
ABTS	89 (OA)
Abused drugs	40 (OA)
Accelerated storage conditions	185 (OA)
Active learning	238 (OA)
Acute asthmatic attack	153 (CR)
Age groups	144 (OA)
Allergic rhinitis	S15 (OA)
Anesthetics	127 (OA)
Angiogenesis	202 (OA)
Angiogenic biomarkers	202 (OA)
Antigenotoxicity	219 (OA)
Antihistamine	S15 (OA)
Antioxidant	212 (OA), S22 (OA)
Antiretroviral drugs	S50 (RA)
Asthmatic amyotrophy	153 (CR)
Asymptomatic microscopic hematutia	25 (OA)

B

Bee pollen	219 (OA)
Bhamrung-Lohit remedy	89 (OA)
Blunt thoracic aortic injury (BTAI)	176 (OA)
Body weight	144 (OA)
Bronchiolar carcinoma	70 (SA)

C

Cancer	S70 (RA)
Cardiac injury	S33 (RA)
Cardiovascular disease	S33 (RA)
CaSki	202 (OA)
Cervical cancer	202 (OA)
Clinical factor	102 (OA)
Collision	176 (OA)
Colorectal cancer	212 (OA)

Computed tomography	194 (OA)
Congenital hypothyroidism	33 (OA)
Coronavirus	127 (OA), S70 (RA)
Coronavirus disease 2019	S33 (RA)
Correlation	33 (OA)
Cost wound	25 (OA)
COVID-19	S33 (RA), 127 (OA), 230 (OA)
Critical illness	127 (OA)
CT	9 (OA)
Culture method	119 (OA)
Cytotoxicity	212 (OA)
D	
Delayed cord clamping	112 (OA)
Diabetes mellitus	S22 (OA)
Diagnostic performance	9 (OA)
Digital psychiatry	S62 (RA)
Dimension	194 (OA)
Disease classification	50 (RA)
DPPH	89 (OA)
E	
Education	64 (BR)
Educational gap	S74 (SA)
Empowerment	S74 (SA)
ESBL genes	S42 (RA)
Exit wound	18 (OA)
Extended-spectrum β -lactamases-producing <i>Enterobacterales</i>	S42 (RA)
Eyelid	59 (CR)
F	
Forced degradation	185 (OA)
FRAP	89 (OA)
G	
Genotoxicity	219 (OA)
Gnathostomiasis	59 (CR)
Gunshot injuries	18 (OA)
Gunshot wound	18 (OA)
H	
Health literacy	S74 (SA)
Health policy	S74 (SA)
Hearing loss	33 (OA)
HIV	S50 (RA)
Hopkins syndrome	153 (CR)

I

Information technology	S74 (SA)
Intubation	127 (OA)

K

Kidney health	S74 (SA)
---------------	----------

L

Lacrimal gland	194 (OA)
LG	194 (OA)
Long-acting	S50 (RA)

M

Medical students	64 (BR), 238 (OA)
Mental health	S62 (RA)
Mild traumatic brain injury	102 (OA)
Mind map	238 (OA)
Moderate risk	102 (OA)
Monoplegia	153 (CR)
Mortality rate	127 (OA)
Motorcycle rider	176 (OA)
mPower study	50 (RA)
MRI	9 (OA)

N

New	S50 (RA)
Newborn	33 (OA)
Nutritional status	144 (OA)

O

Obesity	144 (OA)
Online learning	64 (BR)
Operation time	138 (OA)
Ophthalmology resident	138 (OA)
Orbital mass	59 (CR)

P

Pandemic	S50 (RA)
Parkinson's disease	50 (RA)
Partnership	S74 (SA)
Pathology	64 (BR)
Pectolinaligenin	185 (OA)
Phlai	S15 (OA)
Pi-Kad-Tri-Khan-Tha-Wart recipe	212 (OA)
Placental transfusion	112 (OA)
Polymerase Chain Reaction	119 (OA)
Postmortem	176 (OA)
PPF	9 (OA)
Pra-Sa-Mang-Khud	185 (OA)

Preterm infants	112 (OA)
Prevalence	40 (OA)
Prevalence and surveillance	S42 (RA)
Prevention	S74 (SA)
Probiotics	230 (OA)
Propolis	219 (OA)
Psychiatry	S62 (RA)
Pterygium surgery	138 (OA)
Pterygopalatine fossa	9 (OA)
Pulmonary alveolar cell carcinoma	70 (SA)
Q	
Quality of life	S15 (OA)
R	
Radiological evaluations	25 (OA)
Ready-to-eat food	119 (OA)
Risk	S70 (RA)
Risk factors	S42 (RA)
Royal jelly	219 (OA)
S	
<i>Salmonella</i>	119 (OA)
SARS-CoV-2	S33 (RA), S70 (RA), 127 (OA)
SARS-CoV-2 spike protein IgG antibody level	230 (OA)
Site of the exit wound	18 (OA)
Size	194 (OA)
Skill development	138 (OA)
Smartphone	50 (RA)
Social media	S74 (SA)
Student engagement	238 (OA)
Supplement	230 (OA)
Surgical skill	138 (OA)
Systemic blood flow	112 (OA)
T	
Telomere length	144 (OA)
Thailand	40 (OA)
The shape of the exit wound	18 (OA)
Total phenolic content	89 (OA)
Transmission	S42 (RA)
Tumor progression	202 (OA)
U	
Umbilical cord milking	112 (OA)
Unnatural death	40 (OA)

V

Vaccine S70 (RA)

Y

Ya-Hom Teppajid S22 (OA)

Z

Zingiber cassumunar S15 (OA)

α -amylase S22 (OA)

α -glucosidase S22 (OA)

α -Mangostin 185 (OA)