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Publication Metrics

For manuscripts published from date range January 2015 - January 2024

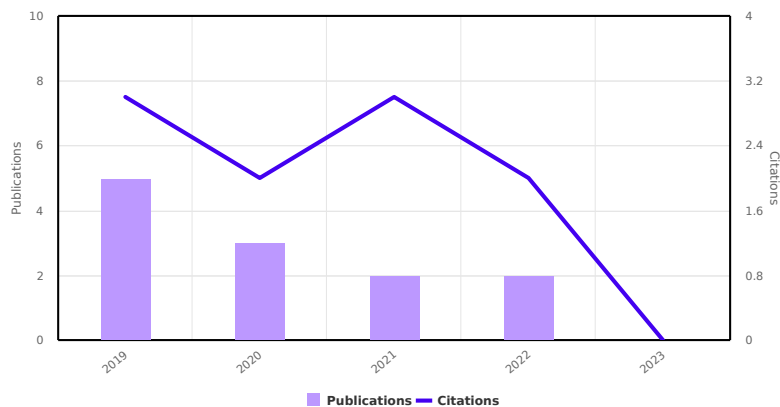
2	10
H-index	Sum of Times Cited
18	13
Total Publications	Web of Science Core Collection Publications

For all time

2	10
H-index	Sum of Times Cited
21	13
Total Publications	Web of Science Core Collection Publications

Publication Impact Over Time

Times Cited and Publications Over Time



Publishing Summary

For manuscripts published from date range January 2015 - January 2024

(4) Annals of the Rheumatic Diseases	(4) Movement Disorders
(2) Neuromodulation: Technology at...	(1) Neurogastroenterology and Motil...
(1) European Respiratory Journal	(1) European Journal of Neurology
(1) Cephalalgia	(1) EULAR European Congress of Rh...
(1) Continence	(1) American Journal of Physical Me...
(1) Journal of the Neurological Scien...	

Publications

For manuscripts published from date range January 2015 - January 2024 (18)

Times Cited
(All time)

Ultrasound-guided dry needling for combat nerve injuries and neuropathic pain: A case series

Authors (4): Rostyslav Bubnov; Lev Kalika ... Zbigniew Pilecki

Published: Dec 2023 in Journal of the Neurological Sciences

DOI: 10.1016/J.JNS.2023.122698

Not indexed in
the Web of
Science

EFFECT OF ULTRASOUND-GUIDED DRY NEEDLING ON PELVIC PAIN, BLADDER NECK MOTILITY, AND POSTURAL IMBALANCE IN PATIENTS WITH MYOFASCIAL PELVIC PAIN SYNDROME: A MULTILEVEL MULTIPARAMETER NEUROMUSCULAR ULTRASOUND STUDY

Authors (4): R Bubnov; L Kalika ... Z Pilecki

Published: Sep 2023 in Continence

DOI: 10.1016/J.CONT.2023.100813

Not indexed in
the Web of
Science

AB1544 PARAVERTEBRAL MUSCLES TRIGGER POINTS ATTACHED TO FACET JOINTS ARTHROSIS ARE PREFERRED TARGETS FOR ULTRASOUND-GUIDED INTERVENTION TO TREAT LOW BACK PAIN

Authors (4): R. Bubnov; L. Kalika ... G. Pilecki

Published: May 2023 in EULAR European Congress of Rheumatology, 31 May - 3 June. Milan, Italy

DOI: 10.1136/ANNRHEUMDIS-2023-EULAR.13

Not indexed in
the Web of
Science

PO236 / #817 TARGETED ULTRASOUND-GUIDED SHOCKWAVE THERAPY OF LOW BACK PAIN USING FOCUSED, DEFOCUSED AND RADIAL SHOCKWAVE

Authors (2): Lev Kalika; Rostyslav Bubnov

Published: Oct 2022 in Neuromodulation: Technology at the Neural Interface

DOI: 10.1016/J.NEUROM.2022.08.408

Not indexed in
the Web of
Science

PO237 / #554 THE ROLE OF THORACOLUMBAR FASCIA ULTRASOUND IN LOW BACK PAIN - GUIDED DRY NEEDLING IMPLICATION

Authors (2): Rostyslav Bubnov; Lev Kalika

Published: Oct 2022 in Neuromodulation: Technology at the Neural Interface

DOI: 10.1016/J.NEUROM.2022.08.409

Not indexed in
the Web of
Science

Abstracts of Scientific Papers and Posters Presented at Physiatry '22 May 24-28, 2022

0

Published: Jul 2022 in American Journal of Physical Medicine & Rehabilitation

DOI: 10.1097/PHM.0000000000002036

Web of Science accession number: WOS:000811355000001

THE ROLE OF THORACOLUMBAR FASCIA ULTRASOUND IN LOW BACK PAIN - IMPLICATION FOR GUIDED DRY NEEDLING

0

Authors (2): Bubnov, R.; Kalika, L.

Published: Jun 2022 in Annals of the Rheumatic Diseases

DOI: 10.1136/ANNRHEUMDIS-2022-EULAR.1936

Web of Science accession number: WOS:000850279007138

Ultrasound-controlled percutaneous neuromodulation alleviates muscle activation in physiotherapy practice

0

Authors (2): Kalika, L.; Bubnov, R. V.

Published: Sep 2021 in Movement Disorders

DOI: 10.1002/MDS.28794

Web of Science accession number: WOS:000694886400409

FASCIAL ULTRASOUND: THE CONTEXT FOR DRY NEEDLING TRIGGER POINTS IN TREATMENT OF MYOFASCIAL PAIN, POSTURAL IMBALANCE

1

Authors (2): Bubnov, R.; Kalika, L.

Published: Jun 2021 in Annals of the Rheumatic Diseases

DOI: 10.1136/ANNRHEUMDIS-2021-EULAR.3843

Web of Science accession number: WOS:000692653200179

PRECISE DRY NEEDLING OF TRIGGER POINTS IN NECK, SHOULDER AND PTERYGOID MUSCLES IS EFFECTIVE TO TREAT MIGRAINE AND HEADACHE AND RESTORE POSTURE

0

Authors (2): Bubnov, Rostyslav; Kalika, Lev

Published: Oct 2020 in Cephalalgia

Web of Science accession number: WOS:000581847000122

Shear wave sonoelastography is effective in detecting myofascial trigger points and spasticity

0

Authors (2): Bubnov, R.; Kalika, L.

Published: Sep 2020 in Movement Disorders

Web of Science accession number: WOS:000567989802402

Probiotics and aerobic physical activity improve symptoms of MetS, muscle and nerves structure and posture in overweight patients

0

Authors (3): Bubnov, R.; Kalika, L.; Spivak, M.

Published: May 2020 in European Journal of Neurology

Web of Science accession number: WOS:000534616802499

<p>Comparative Study of Dry Needling under Ultrasound Guidance and Extracorporeal Shock Wave Therapy for Myofascial Pain and Spasticity Management</p> <p>Authors (2): Bubnov, R.; Kalika, L.</p> <p>Published: Oct 2019 in Movement Disorders</p> <p>Web of Science accession number: WOS:000487785003073</p>	0
<p>Whole-Body Neuromuscular Ultrasound for Evaluating Posture and Targeted Management of Muscle Spasticity and Pain</p> <p>Authors (2): Bubnov, R.; Kalika, L.</p> <p>Published: Oct 2019 in Movement Disorders</p> <p>Web of Science accession number: WOS:000487785004177</p>	0
<p>Probiotic treatment and aerobic physical activity effects on visceral fat and posture in overweight patients with asthma</p> <p>Authors (4): Bubnov, Rostyslav; Petrenko, Liudmyla ... Spivak, Mykola</p> <p>Published: Sep 2019 in European Respiratory Journal</p> <p>DOI: 10.1183/13993003.CONGRESS-2019.PA527</p> <p>Web of Science accession number: WOS:000507372407052</p>	1
<p>Constipation and gut motility is associated with posture instability: Role of muscle trigger points and potential to treat by targeted dry needling</p> <p>Authors (3): Bubnov, R. V.; Kalika, L.; Spivak, M. Y.</p> <p>Published: Aug 2019 in Neurogastroenterology and Motility</p> <p>Web of Science accession number: WOS:000481904200219</p>	0
<p>EFFECTIVE RESTORING MOTION AND EFFECTIVE TREATMENT OF MYOFASCIAL AND NEUROPATHIC LOW BACK PAIN BY TARGATED DRY NEEDLING USING ULTRASOUND GUIDANCE</p> <p>Authors (2): Bubnov, Rostyslav; Kalika, Lev</p> <p>Published: Jun 2019 in Annals of the Rheumatic Diseases</p> <p>DOI: 10.1136/ANNRHEUMDIS-2019-EULAR.5533</p> <p>Web of Science accession number: WOS:000472207105612</p>	2
<p>DYNAMIC ULTRASOUND FOR MULTILEVEL EVALUATION OF MOTION AND POSTURE IN LOWER EXTREMITY AND SPINE</p> <p>Authors (3): Bubnov, R. V.; Kalika, L.; Babenko, L.</p> <p>Published: Jun 2018 in Annals of the Rheumatic Diseases</p> <p>DOI: 10.1136/ANNRHEUMDIS-2018-EULAR.3949</p> <p>Web of Science accession number: WOS:000444351005189</p>	6