

Załącznik nr 2

Analiza cytowań dorobku naukowego prof. dr hab. n. med. Ireneusza M. Kowalskiego przeprowadzona w dniu 27.02.2018 r. w bazach: SCOPUS i Web of Science Core Collection				
Lp.	rok	tytuł publikacji	scopus	wos
1	1997	Preliminary assessment of ultrastructural changes in muscle fibres of rabbits after electric stimulation	4	0
2	1997	Effect of stimulation of thoracal spinal column region on suprarenal gland in rabbit	0	1
3	2000	Disturbance in paraspinal muscles as estimated by histoenzymatic reactions	2	1
4	2001	An authorial modification of kinesitherapy in idiopathic scoliosis	0	1
5	2001	The effect of spinal electrostimulation on the testicular structure in rabbit	9	5
6	2001	Experimental scoliosis in the course of unilateral surface electrostimulation of the paravertebral muscles in rabbits: effects according to stimulation period	12	9
7	2002	Some disturbances in course of experimental short-timed electrostimulation	1	0
8	2002	Principal component analysis of patient variables as an objective method of treatment evaluation in adolescent idiopathic scoliosis	4	0
9	2002	Assessment of histoenzymatic responses of paraspinal muscles to an experimental short-timed electrostimulation	3	0
10	2003	Pathomorphological pattern of paravertebral muscles of rabbits after long-term experimental electrostimulation	3	2
11	2004	Wady postawy i skrzywienia kręgosłupa - rozdz. w podręczniku	0	1
12	2004	Ultrastructural characteristics of supraspinal muscles in rabbits after short-term electrostimulation	0	3
13	2004	The influence of central nervous system on shaping of human body	9	1
14	2004	Short-duration electrostimulation in the treatment of idiopathic scoliosis	8	5
15	2004	Clinical data analysis with the use of artificial neural networks of treatment evaluation in adolescent idiopathic scoliosis	5	2
16	2005	Modern neurobiology and progress in rehabilitation	0	1

17	2005	Ultrastructural features of supraspinal muscles in rabbits after long-term transcutaneous lateral electrical surface stimulation (LESS)	4	4
18	2005	Motor performance in patients with cerebral palsy and healthy children in relation to post-natal Apgar score	3	0
19	2006	Effect of the herbicide Avans 330 SL and Azoprim 50 WP on skin pathomorphology of healthy and patient carp with Ichthyophthiriasis	0	1
20	2006	Influence of auto-therapy on efficiency of treatment of group pain backbone	4	0
21	2006	Sources of porcine longissimus dorsi muscle (LDM) innervation as revealed by retrograde neuronal tract-tracing	4	3
22	2006	Release of minerals from breakfast meals by in vitro digestion	0	1
23	2006	Therapeutic rehabilitation in children after severe cranio-cerebral trauma, quantification of results (from clinical baseline to progress objectivisation)	3	0
24	2006	Evaluating quality of life in traumatic brain injury patients	2	0
25	2007	The importance of quality in the practice of physiotherapy. The case of the Regional Specialised Paediatric Hospital in Kielce	5	1
26	2008	The study on Lateral Electrical Surface Stimulation (LESS) characteristics and its influence on curvature magnitudes in idiopathic scoliosis	1	0
27	2008	Model leczniczego usprawienia	7	1
28	2008	Model of self-learning system in medical diagnostics	11	0
29	2008	The multistage rehabilitation system for sick and disabled people	2	0
30	2008	Importance of risk factors in detecting psychomotor development disorders in children during their first year of life	2	2
31	2009	Quality of life of the youth with scheuermann's disease	2	0
32	2009	Prophylactics of postural deformities in children and youth carried out within the teaching environment - Experts recommendations	12	4
33	2009	Zasady leczenia nieoperacyjnego skolioz idiopatycznych - Wskazówki oparte o zalecenia SOSORT 2006 Society on Scoliosis	31	1
34	2009	Seniors rehabilitation - clinical implications and therapy planning	8	0
35	2009	The effect of lateral electrical surface stimulation (LESS) on spinal deformity in idiopathic scoliosis	4	3
36	2009	Physical efficiency and adaptation to physical exercises of girls with idiopathic scoliosis	6	0

37	2010	Effect of a short term lateral electrical surface stimulation of paravertebral muscles on body mass and morphology of the adrenal glands in rabbits	1	1
38	2010	Ensuring rehabilitation and full value life to patients with chronic non-infectious diseases	6	0
39	2010	Environmental factors predisposing to pain syndromes among adolescent girls with diagnosed idiopathic scoliosis	9	5
40	2010	Evaluation of the effectiveness of Cheneau brace treatment for idiopathic scoliosis - own observations	9	1
41	2010	The influence of specialist kinesitherapy on the spinal function after fenestration surgeries	3	0
42	2010	The influence of pelvic position on pain in heart regions	0	1
43	2010	Zastosowanie neuronowych klasyfikatorów grup podobieństwa dla wybranych wirtualnych obrazów wad materiałowych	1	0
44	2011	Pulmonary rehabilitation within intensive care units exemplified by traffic collisions casualties	3	0
45	2011	Effectiveness of Cheneau brace treatment for idiopathic scoliosis: prospective study in 79 patients followed to skeletal maturity	25	19
46	2011	Electrochemical reactivity of formamidoxime on Pt(111) and (100) single-crystal surfaces in 0.1 M NaOH solution	4	4
47	2011	Immunohistochemical characterization of superior cervical ganglion neurons supplying porcine parotid salivary gland	4	4
48	2011	The Influence of hypochlorite-based disinfectants on the pitting corrosion of welded joints of 316L stainless steel dairy reactor	2	1
49	2012	Assessment of visual perception in adolescents with a history of central coordination disorder in early life-15-year follow-up study	9	4
50	2012	Effectiveness of Kinesio Taping on hypertrophic scars, keloids and scar contractures	4	3
51	2012	Health-supporting properties of beef	6	4
52	2012	Monitoring study of pesticide residues in cereals and foodstuff from Poland	8	6
53	2012	Obesity prevention in children and adolescents - Current recommendations	4	2
54	2012	Assessment of trunk asymmetry in transversal plane by geometric outline of trunk deformation (GOTD)	1	0

55	2012	The effect of lateral electrical surface stimulation (less) on motor end-plates in an animal model of experimental scoliosis	1	1
56	2012	The effects of bovine milk fat on human health	8	7
57	2012	The use of Kinesiology Taping in physiotherapy practice: a systematic review of the literature	5	3
58	2012	Concentration of selected fatty acids in milk from Polish holstein-friesian cows with regard to their age and stage of lactation	3	0
59	2013	Analysis of diagnostic methods in trunk deformities in the developmental age	7	2
60	2013	Analysis of the sagittal plane in standing and sitting position in girls with left lumbar idiopathic scoliosis	7	3
61	2013	Arthrogyrosis in infancy, multidisciplinary approach: case report	5	4
62	2013	Cathodic evolution of hydrogen at Pd-modified carbon fibre in 0.1 M NaOH	1	1
63	2013	Characteristics of cow's milk proteins including allergenic properties and methods for its reduction	5	4
64	2013	Daily food intake in adolescents: relation to parameters of physical fitness and weight status	1	1
65	2013	Health-promoting properties of selected milk components	7	3
66	2013	Hydrogen evolution reaction at Pd-modified nickel-coated carbon fibre in 0.1 M NaOH solution	3	3
67	2013	Quality traits of meat from young limousin, charolais and hereford bulls	9	5
68	2013	Relationship between physical activity and functional ability in school-aged children with hemophilia	2	2
69	2013	Trunk measurements in the standing and sitting posture according to Evidence Based Medicine (EBM)	0	3
70	2014	Calcium bioavailability from dairy products and its release from food by in vitro digestion	6	6
71	2014	Hydrogen evolution at catalytically-modified nickel foam in alkaline solution	19	19
72	2014	Objective parallel-forms reliability assessment of 3 dimension real time body posture screening tests	6	3
73	2015	Early detection of idiopathic scoliosis - analysis of three screening models	3	1
74	2015	Fibromyalgia Syndrome - a multidisciplinary approach	0	1
75	2015	Social competence of mental health nurses	1	0
suma cytowań:			369	180

