

## Some articles of Dr. Ilja Kruglikov

No.	Title	Authors	Source	Full text	Link / DOI	Language
1	Ultrasound of 10 MHz frequency as a novel strategy for skin anti-aging therapy	Kruglikov I.L., Sontag W.	Medical Hypotheses (2010) 74(3): 620-621	On demand		english
2	Expression of heat shock proteins after ultrasound exposure in HL-60 cells	Sontag W., Kruglikov I.L.	Ultrasound Med Biol (2009) 35(6): 1032-1041	On demand		english
3	Description of radiation- and ultrasound-induced cell death by a stochastic process	Sontag W., Kruglikov I.L.	Radiat Environ Biophys (2009) 48: 99-105	On demand		english
4	Dual treatment strategy by venous ulcers: Pilot study to dual-frequency ultrasound application	Kruglikov I.L., Kruglikova E.	J Cos Dermatol Sci Appl (2011) 1(4): 157-163	Free	<a href="https://doi.org/10.4236/jcdsa.2011.14024">10.4236/jcdsa.2011.14024</a>	english
5	Facial skin rejuvenation with high frequency ultrasound: Multicentre study of dual-frequency ultrasound	Meyer-Rogge D. et al.	J Cos Dermatol Sci Appl (2012) 2(2): 68-73	Free	<a href="https://doi.org/10.4236/jcdsa.2012.22016">10.4236/jcdsa.2012.22016</a>	english
6	Pathophysiology of cellulite: Can the puzzle eventually be solved?	Kruglikov I.L.	J Cos Dermatol Sci Appl (2012) 2(1): 1-7	Free	<a href="https://doi.org/10.4236/jcdsa.2012.21001">10.4236/jcdsa.2012.21001</a>	englisch
7	Neocollagenesis in non-invasive aesthetic treatments	Kruglikov I.L.	J Cos Dermatol Sci Appl (2013) 3(1): 1-5	Free	<a href="https://doi.org/10.4236/jcdsa.2013.31A001">10.4236/jcdsa.2013.31A001</a>	english
8	Pilot study into super-fractionation treatment strategy for acne and rosacea	Meyer-Rogge D., Kruglikov I.L.	J Cos Dermatol Sci Appl (2013) 3(3): 197-202	Free	<a href="https://doi.org/10.4236/jcdsa.2013.33030">10.4236/jcdsa.2013.33030</a>	english
9	Treatment of non-healing, post-traumatic wound with high frequency ultrasound of 10 MHz: A case report	Gohla T. et al.	Br J Med & Med Res (2012) 2(4): 520-526	On demand		english
10	Biophysical basics of body treatments: Is hyaluronan a link that has gone unnoticed?	Kruglikov I.L.	Am J Cosm Surg (2012) 29(2): 121-127	On demand		english
11	Biophysical basics of body treatments: A preliminary study into the correlation between washout and circumference reduction	Kruglikov I.L.	Am J Cosm Surg (2012) 29(3): 196-202	On demand		english
12	Melanin light absorption as the necessary but not sufficient condition for photoepilation. Intra-anagen variability of hair follicle light sensitivity	Kruglikov I.L.	Am J Cosm Surg (2012) 29(4): 266-272	On demand		english
13	Melanin light absorption as the necessary but not sufficient condition for photoepilation. Miniaturization and eclipse phenomena	Kruglikov I.L.	Am J Cosm Surg (2013) 30(1): 21-27	On demand		english
14	Is the depletion of hyaluronan in hypertrophic fat tissue a key event in body contouring procedures?	Kruglikov I.L.	Am J Cosm Surg (2013) 30(4): 244-245	On demand		english
15	Nicht invasive Umfangreduzierung: Warum bleiben einige Fettablagerungen behandlungsresistent?	Kruglikov I.L., Hoffmann K.	Kosmetische Medizin (2011) 3: 108-113	On demand		deutsch

16	Kontroversen in der ästhetischen Medizin: 1. Inwieweit stimmen die Grundlagen?	Kruglikov I.L.	Kosmetische Medizin (2012) 5: 182-191	On demand		deutsch
17	Kontroversen in der ästhetischen Medizin: 2. Simplex sigillum veri der Photoepilation	Kruglikov I.L.	Kosmetische Medizin (2012) 6: 238-242	On demand		deutsch
18	Kontroversen in der ästhetischen Medizin: 3. Neokollagenese - "Die unendliche Geschichte"	Kruglikov I.L.	Kosmetische Medizin (2013) 1: 20-24	On demand		deutsch
19	Kontroversen in der ästhetischen Medizin: 4. Enigma der Cellulite	Kruglikov I.L.	Kosmetische Medizin (2013) 2: 68-73	On demand		deutsch
20	Kontroversen in der ästhetischen Medizin: 5. Body Contouring - Eine einheitliche Vielfalt	Kruglikov I.L.	Kosmetische Medizin (2013) 3: 114-120	On demand		deutsch
21	Kontroversen in der ästhetischen Medizin: 6. Skin Tigheting Methoden - Das Märchen des Kollagenschrumpfens	Kruglikov I.L.	Kosmetische Medizin (2013) 4: 166-171	On demand		deutsch
22	Kontroversen in der ästhetischen Medizin: 7. Kryolipolyse - Apoptose vs. Thermogenese	Kruglikov I.L.	Kosmetische Medizin (2013) 5: 202-207	On demand		deutsch
23	Kontroversen in der ästhetischen Medizin: 8. Behandlungsschema - Das verbotene Thema	Kruglikov I.L.	Kosmetische Medizin (2013) 6: 261-265	On demand		deutsch
24	Stochastic modelling of relative light sensitivity of hair follicles	Kruglikov I.L.	Open J Biophys (2013) 3(3): 201-205	Free	<a href="https://doi.org/10.4236/ojbiphy.2013.33024">10.4236/ojbiphy.2013.33024</a>	english
25	General Theory of Body Contouring: 1. Processes of Quick and Slow Modulation of Subcutaneous Fat Tissue	Kruglikov I.L.	J Cos Dermatol Sci Appl (2014) 4(2): 107-116	Free	<a href="https://doi.org/10.4236/jcdsa.2014.42016">10.4236/jcdsa.2014.42016</a>	english
26	General Theory of Body Contouring: 2. Modulation of Mechanical Properties of of Subcutaneous Fat Tissue	Kruglikov I.L.	J Cos Dermatol Sci Appl (2014) 4(2): 117-127	Free	<a href="https://doi.org/10.4236/jcdsa.2014.42016">10.4236/jcdsa.2014.42016</a>	english
27	Haarzyklus im Fokus. Probleme der Photoepilation – den Ursachen auf der Spur	Kruglikov I.L.	Medical Beauty Forum (2013) 1: 44-45	On demand		deutsch
28	Cellulite. Eine unerwartete Wende?	Kruglikov I.L.	Medical Beauty Forum (2013) 2: 44-46	On demand		deutsch
29	Endlich Hilfe bei Akne	Kruglikov I.L.	Uptodaete (2012) 3: 64-65	On demand		deutsch
30	Superfraktionierung als neue Kosmetik-Philosophie	Kruglikov I.L.	Uptodaete (2012) 4: 64-65	On demand		deutsch
31	Microstructural Inhomogeneity of Electrical Conductivity in Subcutaneous Fat Tissue	Kruglikov I.L.	PLOS ONE   DOI:10.1371/journal.pone.0117072 March 3, 2015	Free		english
32	The Benefit of Dual-frequency Ultrasound in Patients Treated by Injection Lipolysis	TAUSCH I.; KRUGLIKOV I.L.	J Clin Aesthet Dermatol. 2015;8(8):42–46	Free		english