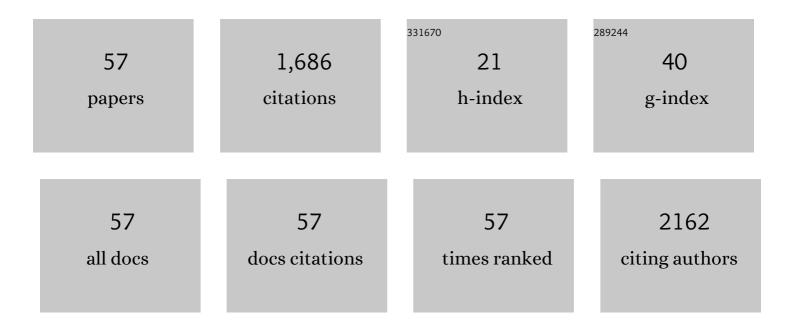
## Samo Kreft

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7814827/publications.pdf Version: 2024-02-01



| #  | Article  | IF       | CITATIONS     |
|----|--|----------|---------------|
| 1  | The Phenolic Content, Antioxidative Properties and Extractable Substances in Silver Fir (Abies alba) Tj ETQq1 1  | 0.784314 | rgBŢ /Overlo⊂ |
| 2  | Pipes and Potions: Testing the Efficacy of European Folk Preparation Methods for Anticholinergic<br>Solanaceae Plants. Plants, 2022, 11, 126.  | 3.5      | 2             |
| 3  | Echinacea Purpurea For the Long-Term Prevention of Viral Respiratory Tract Infections During<br>Covid-19 Pandemic: A Randomized, Open, Controlled, Exploratory Clinical Study. Frontiers in<br>Pharmacology, 2022, 13, 856410. | 3.5      | 12            |
| 4  | Metabolomic Analysis of Cannabinoid and Essential Oil Profiles in Different Hemp (Cannabis sativa L.)<br>Phenotypes. Plants, 2021, 10, 966.  | 3.5      | 20            |
| 5  | Scopolia carniolica var. hladnikiana: Alkaloidal Analysis and Potential Taxonomical Implications.<br>Plants, 2021, 10, 1643.   | 3.5      | 2             |
| 6  | Cannabinoid content in industrial hemp (Cannabis sativa L.) varieties grown in Slovenia. Planta<br>Medica, 2021, 87, .   | 1.3      | 0             |
| 7  | Herbal preparations for the treatment of hair loss. Archives of Dermatological Research, 2020, 312, 395-406.   | 1.9      | 23            |
| 8  | Vegetable butters and oils in skin wound healing: Scientific evidence for new opportunities in dermatology. Phytotherapy Research, 2020, 34, 254-269.  | 5.8      | 46            |
| 9  | Common anticholinergic solanaceaous plants of temperate Europe - A review of intoxications from the literature (1966–2018). Toxicon, 2020, 177, 52-88.   | 1.6      | 12            |
| 10 | Gut Microbiota and the Metabolism of Phytoestrogens. Revista Brasileira De Farmacognosia, 2020, 30,<br>145-154.  | 1.4      | 18            |
| 11 | Influence of the Human Menstrual Cycle on the Perception ofÂMusks and Substances Responsible for<br>Body Odour. Journal of Evolutionary Biochemistry and Physiology, 2020, 56, 565-576.  | 0.6      | 2             |
| 12 | Remarkable frequency of a history of liver disease in dogs fed homemade diets with buckwheat.<br>Tierarztliche Praxis Ausgabe K: Kleintiere - Heimtiere, 2019, 47, 242-246.  | 0.5      | 4             |
| 13 | The Information for the Dosing of Medicinal Products in Different Age Intervals Is Ambiguous.<br>Therapeutic Innovation and Regulatory Science, 2019, 53, 506-511.   | 1.6      | 2             |
| 14 | Common risks of adulterated and mislabeled herbal preparations. Food and Chemical Toxicology, 2019, 123, 288-297.  | 3.6      | 37            |
| 15 | Impact of cephalosporin restriction on incidence of infections with extended-spectrum<br>beta-lactamase-producing Klebsiella pneumoniae in an endemic setting. Journal of Chemotherapy, 2018,<br>30, 150-156.                  | 1.5      | 3             |
| 16 | Simple method for the determination of polysaccharides in herbal syrup. Journal of Carbohydrate<br>Chemistry, 2018, 37, 431-441.   | 1.1      | 10            |
| 17 | Determination of fagopyrins, rutin, and quercetin in Tartary buckwheat products. LWT - Food Science and Technology, 2017, 79, 423-427.   | 5.2      | 41            |
| 18 | Identification, in vitro and in vivo Antioxidant Activity, and Gastrointestinal Stability of Lignans from<br>Silver Fir ( <i>Abies alba</i> ) Wood Extract. Journal of Wood Chemistry and Technology, 2017, 37,<br>467-477.    | 1.7      | 21            |

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|----|---|-----------------|-------------------|
| 19 | FT-IR-based method for rutin, quercetin and quercitrin quantification in different buckwheat<br>(Fagopyrum) species. Scientific Reports, 2017, 7, 7226.   | 3.3             | 30                |
| 20 | Folk use of medicinal plants in Karst and Gorjanci, Slovenia. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 16.  | 2.6             | 23                |
| 21 | <pre><scp>FTIR</scp> spectroscopy as a tool to detect contamination of rocket (<i>Eruca sativa</i> and) Tj ETQq1 1 of the Science of Food and Agriculture, 2017, 97, 2238-2244.</pre>                               | 0.784314<br>3.5 | rgBT /Overld<br>8 |
| 22 | Rare tradition of the folk medicinal use of Aconitum spp. is kept alive in SolÄavsko, Slovenia. Journal of<br>Ethnobiology and Ethnomedicine, 2017, 13, 45.   | 2.6             | 16                |
| 23 | Cardioprotective effects of silver fir ( <i>Abies alba</i> ) extract in ischemic-reperfused isolated rat hearts. Food and Nutrition Research, 2016, 60, 29623.  | 2.6             | 14                |
| 24 | European medicinal and edible plants associated with subacute and chronic toxicity part I: Plants with carcinogenic, teratogenic and endocrine-disrupting effects. Food and Chemical Toxicology, 2016, 92, 150-164. | 3.6             | 63                |
| 25 | Catching flies with Amanita muscaria: traditional recipes from Slovenia and their efficacy in the extraction of ibotenic acid. Journal of Ethnopharmacology, 2016, 187, 1-8.  | 4.1             | 9                 |
| 26 | European medicinal and edible plants associated with subacute and chronic toxicity part II: Plants with hepato-, neuro-, nephro- and immunotoxic effects. Food and Chemical Toxicology, 2016, 92, 38-49.            | 3.6             | 27                |
| 27 | Consensus: soy isoflavones as a first-line approach to the treatment of menopausal vasomotor complaints. Gynecological Endocrinology, 2016, 32, 427-430.  | 1.7             | 17                |
| 28 | Silver fir (Abies alba) trunk extract protects guinea pig arteries from impaired functional responses and morphology due to an atherogenic diet. Phytomedicine, 2015, 22, 856-861.                                  | 5.3             | 12                |
| 29 | Fagopyrins and Protofagopyrins: Detection, Analysis, and Potential Phototoxicity in Buckwheat.<br>Journal of Agricultural and Food Chemistry, 2015, 63, 5715-5724.  | 5.2             | 20                |
| 30 | A review of herbal medicines in wound healing. International Journal of Dermatology, 2015, 54, 740-751.   | 1.0             | 121               |
| 31 | Herbal Tea Identification Using Mid-Infrared Spectroscopy. Planta Medica, 2014, 80, 1023-1028.  | 1.3             | 5                 |
| 32 | Isolation, analysis and structures of phototoxic fagopyrins from buckwheat. Food Chemistry, 2014, 143, 432-439.   | 8.2             | 30                |
| 33 | Chemical composition of the silver fir (Abies alba) bark extract Abigenol® and its antioxidant activity.<br>Industrial Crops and Products, 2014, 52, 23-28.   | 5.2             | 45                |
| 34 | Optimization and use of a spectrophotometric method for determining polysaccharides in Echinacea purpurea. Open Life Sciences, 2012, 7, 126-131.  | 1.4             | 2                 |
| 35 | Infuence of MHC on odour perception of 43 chemicals and body odour. Open Life Sciences, 2010, 5, 324-330.   | 1.4             | 6                 |
| 36 | Determination of 18β-Glycyrrhetinic Acid in Human Urine After Ingestion of Glycyrrhizin.<br>Chromatographia, 2010, 71, 917-921.   | 1.3             | 4                 |

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|----|--|-----|-----------|
| 37 | Comparison and improvement of commonly applied statistical approaches for identification of plant species from IR spectra. Journal of Chemometrics, 2010, 24, 611-616. | 1.3 | 8         |

Flavonoid, tannin and hypericin concentrations in the leaves of St. John $\hat{a} \in \mathbb{M}$ s wort (Hypericum) Tj ETQq0 0 0 rgBT /Qyerlock 10 Tf 50 70  $\frac{10}{64}$  Tf 50 70

| 39 | Aroma Compounds in Buckwheat ( <i>Fagopyrum esculentum</i> Moench) Groats, Flour, Bran, and<br>Husk. Cereal Chemistry, 2010, 87, 141-143.   | 2.2 | 22  |
|----|---|-----|-----|
| 40 | Selenium concentration in St. John's wort (Hypericum perforatum L.) herb after foliar spraying of young plants under different UV-B radiation levels. Food Chemistry, 2009, 117, 204-206. | 8.2 | 12  |
| 41 | Optimization and Validation of a Capillary MEKC Method for Determination of Proteins in Urine.<br>Chromatographia, 2009, 70, 1473-1478.   | 1.3 | 7   |
| 42 | Quantification of dichromatism: a characteristic of color in transparent materials. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2009, 26, 1576.    | 1.5 | 17  |
| 43 | Distribution of selenium and phenolics in buckwheat plants grown from seeds soaked in Se solution and under different levels of UV-B radiation. Food Chemistry, 2008, 110, 691-696.       | 8.2 | 43  |
| 44 | Salicylaldehyde is a characteristic aroma component of buckwheat groats. Food Chemistry, 2008, 109, 293-298.  | 8.2 | 59  |
| 45 | Antibacterial Activity in Higher Fungi (Mushrooms) and Endophytic Fungi from Slovenia.<br>Pharmaceutical Biology, 2007, 45, 700-706.  | 2.9 | 32  |
| 46 | Physicochemical and physiological basis of dichromatic colour. Die Naturwissenschaften, 2007, 94, 935-939.  | 1.6 | 29  |
| 47 | Computer-aided measurement of psoriatic lesion area in a multicenter clinical trial—Comparison to physician's estimations. Journal of Dermatological Science, 2006, 44, 21-27.            | 1.9 | 38  |
| 48 | Evaluation of antibacterial activity of extracts of five species of wood-colonizing fungi. Journal of Basic Microbiology, 2006, 46, 203-207.  | 3.3 | 4   |
| 49 | Cichoric Acid Content and Biomass Production ofEchinacea purpurea. Plants Cultivated in Slovenia.<br>Pharmaceutical Biology, 2005, 43, 662-665.   | 2.9 | 10  |
| 50 | Screening for antibacterial activity in 72 species of wood-colonizing fungi by theVibrio fisheri bioluminescence method. Journal of Basic Microbiology, 2004, 44, 407-412.                | 3.3 | 6   |
| 51 | Nutrient Content in Buckwheat Milling Fractions. Cereal Chemistry, 2004, 81, 172-176.   | 2.2 | 110 |
| 52 | Rutin in buckwheat herbs grown at different UV-B radiation levels: comparison of two UV<br>spectrophotometric and an HPLC method. Journal of Experimental Botany, 2002, 53, 1801-1804.    | 4.8 | 146 |
| 53 | Micropropagation and hairy root culture of Solanum Laciniatum Ait In Vitro Cellular and Developmental Biology - Plant, 2002, 38, 352-357.   | 2.1 | 15  |
| 54 | Reversed-polarity capillary zone electrophoretic analysis of usnic acid. Electrophoresis, 2001, 22, 2755-2757.  | 2.4 | 6   |

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|----|--|-----|-----------|
| 55 | Non-aqueous capillary electrophoresis for the simultaneous analysis of solasodine and solasonine.<br>Phytochemical Analysis, 2000, 11, 37-40.  | 2.4 | 21        |
| 56 | Quantitative Phytochemical Analyses of Six <i>Hypericum</i> Species Growing in Slovenia. Planta<br>Medica, 1999, 65, 388-390.  | 1.3 | 87        |
| 57 | Extraction of Rutin from Buckwheat (FagopyrumesculentumMoench) Seeds and Determination by<br>Capillary Electrophoresis. Journal of Agricultural and Food Chemistry, 1999, 47, 4649-4652. | 5.2 | 240       |