

Cannabinoids (Δ^9 -THC and CBD) quantitative analysis by in-situ portable drug analyzer Drug Hunter

Gorbatšova, Jelena; Bolkvadze, V; Vaher, Merike; Halling, Evelin; Mazina-Šinkar, Jekaterina Flow Analysis XV, Krakow, Poland, June 26 - July 1, 2022 : book of abstracts 2022 / p. 155
https://flowanalysis2022.confer.uj.edu.pl/documents/148482257/0/ksi%C4%85%C5%BCka+2022-05-28+str+numeracja+od+stopki+spad3mm+26_06+g+16.pdf/151f7dba-0b67-4e9b-af55-3f042f9b55ed

Cannabinoids (Δ^9 -THC and CBD) quantitative analysis by in-situ portable drug analyzer Drug Hunter

Gorbatšova, Jelena; Bolvadze, Vyacheslav; Vaher, Merike; Halling, Evelin; Mazina-Šinkar, Jekaterina Flow Analysis XV, Krakow, Poland, June 26 - July 1, 2022 : book of abstracts 2022 / p. 155
https://flowanalysis2022.confer.uj.edu.pl/documents/148482257/0/ksi%C4%85%C5%BCka+2022-05-28+str+numeracja+od+stopki+spad3mm+26_06+g+16.pdf/151f7dba-0b67-4e9b-af55-3f042f9b55ed

Combining algebraic effect descriptions using the tensor of complete lattices

Voorneveld, Niels Electronic notes in theoretical computer science 2020 / p. 257-281 <https://doi.org/10.1016/j.entcs.2020.09.013>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Extropy-based quantitative evaluation of finite functions

Lausmaa, Tõnu Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2005 / 2, p. 67-78

Influence of second order lines on low accelerating voltage quantitative WDS analysis

Mikli, Valdek EMAS 2005 : 9th European workshop on modern developments and applications in microbeam analysis : IUMAS-3 : 3rd meeting of the International Union of Microbeam Analysis Societies : 22-26 May 2005 in Convitto della Calza, Florence, Italy : book of abstracts : organised in collaboration with the Società Italiana di Scienze Microscopiche (SISM) 2005 / p. 314

Kvantitatiivne keemiline analüüs

Hödrejärvi, Helvi 2000 https://www.ester.ee/record=b1400666*est

Quantitative analysis in the digital Luria's alternating series tests

Nõmm, Sven; Toomela, Aaro; Kozenkina, Julia; Toomsoo, Toomas 14th International Conference on Control, Automation, Robotics & Vision (ICARCV 2016) : Phuket, Thailand, November 13-15, 2016 2016 / [6] p. : ill
<https://doi.org/10.1109/ICARCV.2016.7838746>

Quantitative analysis of the psychophysiological and EEG data

Tuulik, Viuu Symulacja w badaniach i rozwoju, WIGRY, 26-28 Wresnia, 1996 1996

Sampling and quantitative analysis in capillary electrophoresis

Kuban, Petr; Seiman, Andrus; Kaljurand, Mihkel Capillary electrophoresis and microchip capillary electrophoresis : principles, applications, and limitations 2013 / p. 41-64

Testing strategy for laboratory monitoring of Hemophilia A patients treated with Emicizumab

Pikta, Marika; Saks, Kadri; Ross, Mariken; Bany, Valdas Clinica chimica acta 2022 / p. S186-S186
<https://doi.org/10.1016/j.cca.2022.04.750>

Updated Llandovery (Silurian) condont provincialism based on quantitative analysis [Electronic resource]

Chen, Z. Y.; Männik, Peep; Fan, J. X. Fourth International Conodont Symposium ICOS IV : "Progress on Conodont Investigation" : jointly with The International Subcommission on Devonian Stratigraphy SDS, The International Subcommission on Silurian Stratigraphy ISSS 2017 / p. 83-86 : ill. [CD-ROM]
<http://www.igme.es/museo/publicaciones/CUADERNOS%20DEL%20MUSEO%20GEOMINERO%20NUM%2022.pdf>

Количественное определение газостойкости минеральных масел

Oidram, Rein Тезисы докладов и кратких сообщений Академия наук СССР. Научный совет по теоретическим и электрофизическим проблемам электроэнергетики. Секция 4. Теоретические проблемы электрофизики высоких напряжений 1971 / с. 30-31

Количественный анализ управляемости и наблюдаемости линейной модели объекта управления

Raiend, Kullo Анализ и синтез сложных систем и цепей с помощью ЭВМ 1985 / с. 39-48 https://www.ester.ee/record=b1302188*est
<https://digikogu.taltech.ee/et/Item/d3cf4e09-498c-43ec-94b6-262978e711eb>