

Resource Summary Report

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K.Kucharczyk Electrophoretic Techniques (Techniki Elektroforetyczne Spzoo, Poland)

RRID:SCR_016478

Type: Tool

Proper Citation

K.Kucharczyk Electrophoretic Techniques (Techniki Elektroforetyczne Spzoo, Poland)
(RRID:SCR_016478)

Resource Information

URL: <http://www.kucharczyk.com.pl/>

Proper Citation: K.Kucharczyk Electrophoretic Techniques (Techniki Elektroforetyczne Spzoo, Poland) (RRID:SCR_016478)

Description: Commercially available services for biomedical research. Includes the quantitative determination of the methylation level of selected epigenetic markers, designing and validation of primers and conditions for the multiplication of selected markers by PCR and determination of their methylation level by the pyrosequencing method. Service electro-optical laboratory equipment and offers specialized repair services: PCR thermal cyclers, Laboratory power supplies, ELISA plate readers.

Resource Type: data or information resource, organization portal, portal, service resource

Keywords: commercial, organization, service, quatitative, determination, methylation, epigenetic, marker, design, primer, PCR, repair, laboratory, thermal, cycler, ELISA, plate, reader, power, supply

Resource Name: K.Kucharczyk Electrophoretic Techniques (Techniki Elektroforetyczne Spzoo, Poland)

Resource ID: SCR_016478

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260905T133051+0000

Ratings and Alerts

No rating or validation information has been found for K.Kucharczyk Electrophoretic Techniques (Techniki Elektroforetyczne Spzoo, Poland).

No alerts have been found for K.Kucharczyk Electrophoretic Techniques (Techniki Elektroforetyczne Spzoo, Poland).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 40 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Baka ?, et al. (2025) Burnout or Depression? Investigating Conceptual and Empirical Distinctions in a High-Stress Occupational Group. Journal of clinical medicine, 14(12).

Kasztelewicz B, et al. (2024) Incidence of SARS-CoV-2 infection among healthcare workers before and after COVID-19 vaccination in a tertiary paediatric hospital in Warsaw: A retrospective cohort study. PloS one, 19(5), e0301612.

Hajdusianek W, et al. (2024) Stiffness and Elasticity of Aorta Assessed Using Computed Tomography Angiography as a Marker of Cardiovascular Health-A Cross-Sectional Study. Journal of clinical medicine, 13(2).

Sta?kiewicz-Bartecka W, et al. (2024) Eating Disorders Risk Assessment and Body Esteem among Amateur and Professional Football Players. Nutrients, 16(7).

Carballo-Casla A, et al. (2024) The Southern European Atlantic diet and all-cause and cause-specific mortality: a European multicohort study. European journal of preventive cardiology, 31(3), 358.

Manor Y, et al. (2024) Cone beam computed tomography findings as prognostic factors for maxillary sinus membrane perforation during maxillary sinus augmentation. BMC oral health, 24(1), 1463.

Klepinowski T, et al. (2024) A prospective pilot study of gut microbiome in cerebral vasospasm and delayed cerebral ischemia after aneurysmal subarachnoid hemorrhage. Scientific reports, 14(1), 17617.

Pa?ka P, et al. (2024) A dataset on the contents of 100 terms of service of online platforms, analyzed and evaluated under the EU consumer law. Data in brief, 53, 110136.

Mikulski D, et al. (2024) Gastrointestinal response to the early administration of antimicrobial agents in growing turkeys infected with Escherichia coli. Poultry science, 103(6), 103720.

- Malica J, et al. (2024) Soil mite communities (Acari, Mesostigmata) in pure stands on post-agricultural lands: does season matter? *Experimental & applied acarology*, 94(1), 4.
- Mróz F, et al. (2023) Geographies of Care: The Catholic Church in Poland's Assistance to Refugees from Ukraine During Russia's Invasion of Ukraine. *Journal of religion and health*, 62(1), 444.
- Zaczyński A, et al. (2023) Clinical Course of 53 Previously Vaccinated Patients Admitted to the National Hospital in Warsaw, Poland with COVID-19 Between November 2021 and March 2022. *Medical science monitor : international medical journal of experimental and clinical research*, 29, e939841.
- Kluj P, et al. (2023) A pilot, prospective trial of IntuBrite® versus Macintosh direct laryngoscopy for paramedic endotracheal intubation in out of hospital cardiac arrest. *BMC emergency medicine*, 23(1), 70.
- Bogusz-Górna K, et al. (2023) Non-invasive detection of early microvascular changes in juveniles with type 1 diabetes. *Cardiovascular diabetology*, 22(1), 285.
- Brefeld D, et al. (2023) Acute Toxicity Assays with Adult Coral Fragments: A Method for Standardization. *Toxics*, 12(1).
- Casades-Martí L, et al. (2023) Risk Factors for Exposure of Wild Birds to West Nile Virus in A Gradient of Wildlife-Livestock Interaction. *Pathogens (Basel, Switzerland)*, 12(1).
- Makowska M, et al. (2022) Trust in Medicine as a Factor Conditioning Behaviors Recommended by Healthcare Experts during the COVID-19 Pandemic in Poland. *International journal of environmental research and public health*, 19(1).
- Namysowski A, et al. (2022) Place of residence, gender, month of birth and age influence on the concentration of specific IgE antibodies in serum. *The Epidemiology of Allergic Diseases in Poland (ECAP survey): part three. Postepy dermatologii i alergologii*, 39(4), 800.
- Włodarczyk E, et al. (2021) Analysis of Factors Affecting Employment Status of Kidney Transplant Recipients in Selected European Union Member States. *International journal of environmental research and public health*, 18(19).
- Sałat K, et al. (2021) Wide-Range Measurement of Thermal Preference-A Novel Method for Detecting Analgesics Reducing Thermally-Evoked Pain in Mice. *Molecules (Basel, Switzerland)*, 26(3).