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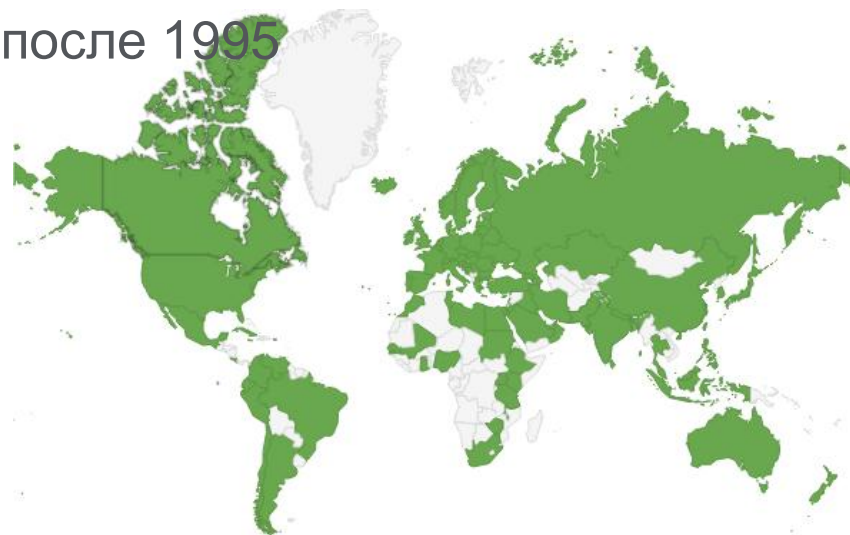
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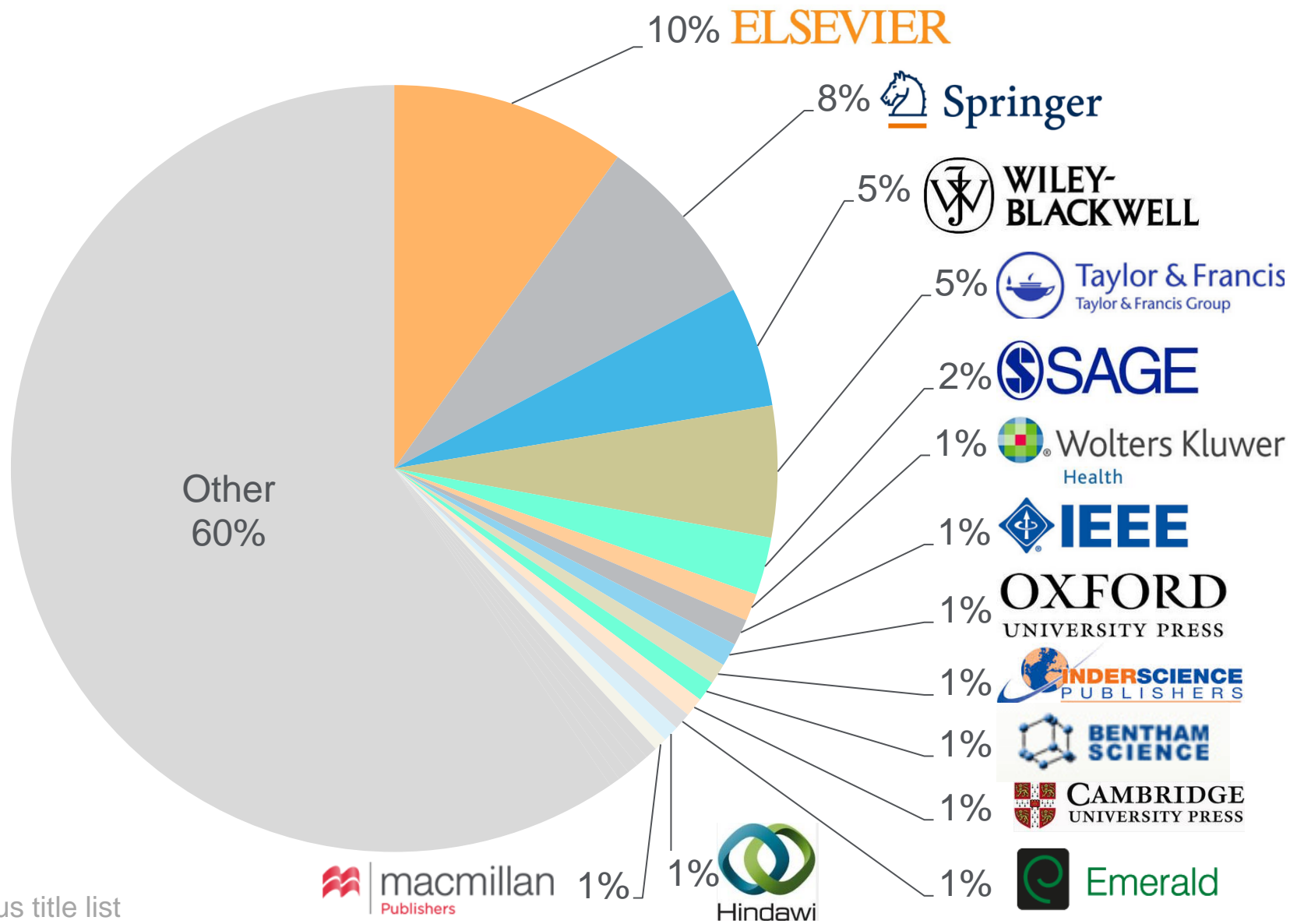
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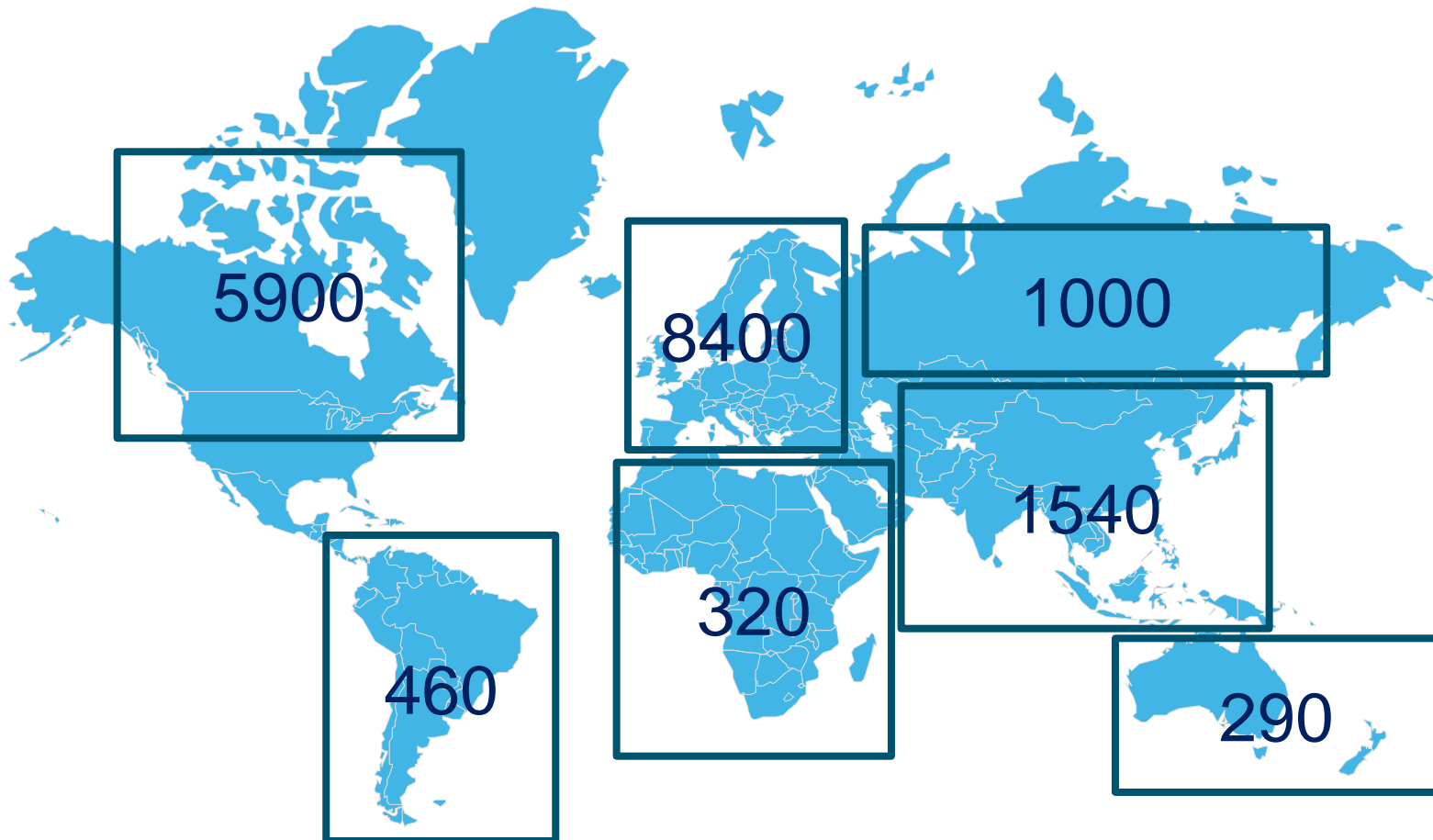


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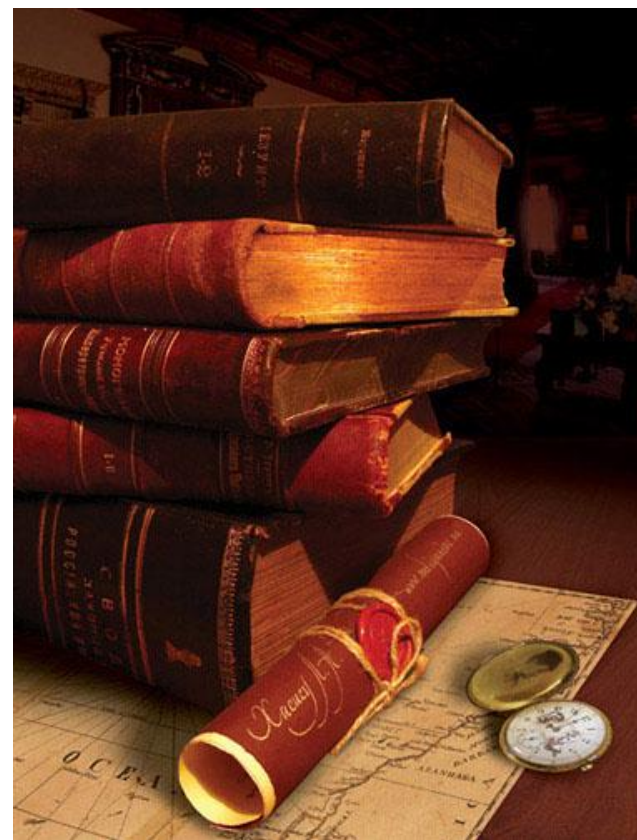
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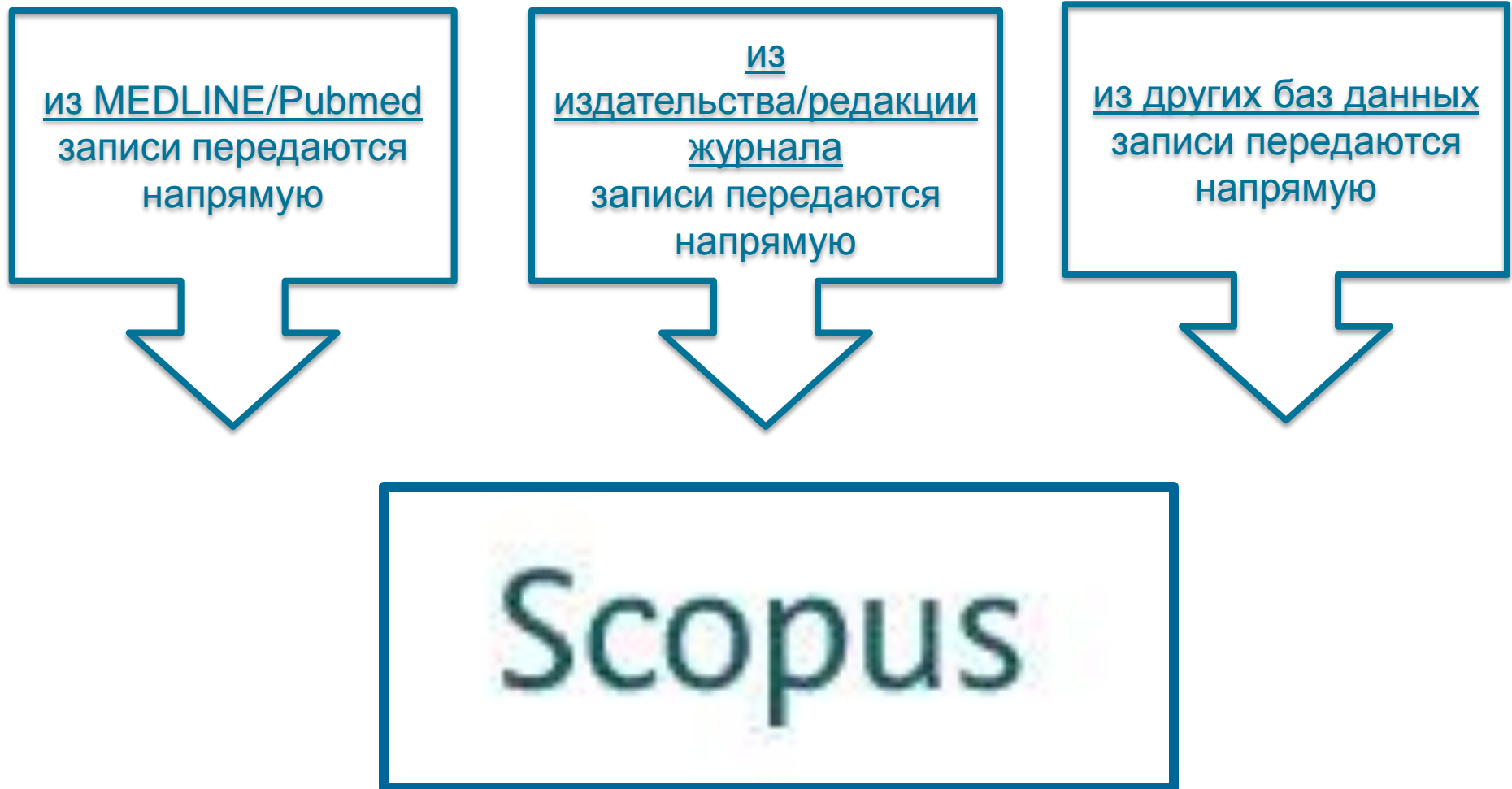
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PROCESSING AND COMPLEX USAGE OF MINERAL RAW MATERIALS

Title Copper-molybdenum ore beneficiation by flotation and bio-hydrometallurgical combination technology

Author Morozov V. V., Pestryak I. V., Baatarkhuu Zh., Khandmaa S.
Moscow State Mining University (Moscow, Russia)
Morozov V. V., Head of Department of Chemistry
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Authors' Information Erdenet Mining Corporation (Erdenet, Mongolia):
Baatarkhuu Zh., Chief Dresser, Doctor of Engineering Sciences

Mongolyn Alt (MAK) Group (Ulaanbaatar, Mongolia):
Khandmaa S., Director of the Center for Technology Development

Abstract The objective of the present study was to find regular patterns in processing of complex copper-molybdenum ore by flotation and bio-hydrometallurgical method and to choose application conditions for combination of the methods. As a result of the studies, the indexes and parameters of acid and bio-hydrometallurgical leaching of middling products were related with the grain size of the products, acidity of the medium, leaching duration, and temperature and density of the pulp slurry. The recommended optimum conditions for flotation of middling products are pH range from 10.2 to 10.5 at 72 to 75% content of mineral particles -74 µm in size. The best performance of bacterium-acid leaching is reached at the concurrent feed of biomass and acid at the pulp slurry density of 50% and the medium temperature of 32-36°C. The developed combination scheme and dressing technology for middling products of copper-molybdenum ore bulk flotation includes ore grinding, flotation of sulfide minerals, bacterium leaching of flotation tailings, liquid-phase extraction of dissolved copper and electrolysis of re-extraction column effluents.

Keywords Copper-molybdenum ore, flotation, processing of middling products, sorption extraction

1. Shadrinova I. V., Starostina N. N., Astafeva N. I. *Termodinamicheskiy Analiz Vzaimodeystviya Sulfidov Medi, Tsinka i Zheleza V Slabykh Sermokislykh Rastvorakh (Thermodynamic Analysis of Interconnection of Copper, Zinc and Iron Sulphides in Weak Sulfuric Acid Solutions)*. Voprosy prikladnoy khimii: Mezhdunarodnyy sbornik (Problems of Applied Chemistry: Interuniversity Collection). Magnitogorsk: Magnitogorsk State Technical University, 2011, No. 2, pp. 61-65.
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3. Pestryak I. V., Morozov V. V., Khandmaa S. *Informatsionnyy i Analiticheskiy Bulletin*, 2011, No. 2, pp. 61-65.
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Issue 4, April 2014, Pages 68-94

Copper-molybdenum ore beneficiation by flotation and bio-hydrometallurgical combination technology (Article)

Morozov, V.V.^a, Pestryak, I.V.^a, Baatarkhuu, Zh.^b, Khandmaa, S.^c

^a Moscow State Mining University, Moscow, Russian Federation

^b Erdenet Mining Corporation, Erdenet, Mongolia

^c Mongolyn Alt (MAK) Group, Ulaanbaatar, Mongolia

Abstract

The objective of the present study was to find regular patterns in processing of complex copper-molybdenum ore by flotation and bio-hydrometallurgical method and to choose application conditions for combination of the methods. As a result of the studies, the indexes and parameters of acid and bio-hydrometallurgical leaching of middling products were related with the grain size of the products, acidity of the medium, leaching duration, and temperature and density of the pulp slurry. The recommended optimum conditions for flotation of middling products are pH range from 10.2 to 10.5 at 72 to 75% content of mineral particles -74 µm in size. The best performance of bacterium-acid leaching is reached at the concurrent feed of biomass and acid at the pulp slurry density of 50% and the medium temperature of 32-36°C. The developed combination scheme and dressing technology for middling products of copper-molybdenum ore bulk flotation includes ore grinding, flotation of sulfide minerals, bacterium leaching of flotation tailings, liquid-phase extraction of dissolved copper and electrolysis of re-extraction column effluents.

Author keywords

Bacterium-acid leaching; Combination schemes; Copper-molybdenum ore; Flotation; Processing of middling product; Sorption extraction

ISSN: 0017-2275 Source Type: Journal Original language: Russian

Document Type: Article

Publisher: "Ore and Metals" Publishing house

References (6)

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1. Shadrinova, I.V., Starostina, N.N., Astafeva, N.I.

(1999) *Termodinamicheskiy Analiz Vzaimodeystviya Sulfidov Medi, Tsinka i Zheleza V Slabykh Sermokislykh Rastvorakh (Thermodynamic Analysis of Interconnection of Copper, Zinc and Iron Sulphides in Weak Sulfuric Acid Solutions)*. Voprosy Prikladnoy Khimii: Mezhdunarodnyy Sbornik (Problems of Applied Chemistry: Interuniversity Collection), pp. 61-65.

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☐ 2012 (1,24)

☐ 2011 (1,08)

Author Name

☐ Lip, G.Y.H. (253)

☐ Fareed, J. (146)

☐ Hirsh, J. (97)

☐ Fuster, V. (90)

☐ Turpie, A.G.G. (75)

Subject Area

☐ Medicine (18,444)

☐ Pharmacology, Toxicology and Pharmaceuticals (2,398)

☐ Biochemistry, Genetics and Molecular Biology (2,026)

During PCI for Patients with Stable Angina | Iqbal, A., Rodriguez, F., Schirmer, H. | 2015 | Current Cardiology Reports | 0

Platelet and antithrombotic activity of a fibrin(ogen)olytic | Majumdar, S., Dutta, S., Das, T., Chattopadhyay, P., Mukherjee, A.K. | 2015 | International Journal of Biological Macromolecules | 0

Is the use of risk scores an indicator of guideline adherence for 3 patients with acute coronary syndromes? Insights from the EYESHOT registry | De Luca, L., Leonardi, S., Tubaro, M., (...), Gulizia, M.M., De Servi, S. | 2015 | International Journal of Cardiology | 0

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Dual Antiplatelet Therapy in Acute Ischemic Stroke | Asdaghi, N., Romano, J.G. | 2015 | Current Atherosclerosis Reports | 0

Rationale and design of the RT-AF study: Combination of rivaroxaban and ticagrelor in patients with atrial fibrillation and coronary artery disease undergoing percutaneous coronary intervention | Gao, F., Shen, H., Wang, Z.J., (...), Liu, X.L., Zhou, Y.J. | 2015 | Contemporary Clinical Trials | 0

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(+) SAKAGUCHI, HIROKAZU ; TAKAHASHI, HIROSHI ; UENO, YOSHIYUKI ; SUGAYA, HIROYUKI (TORAY

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EUROPEAN PATENT APPLICATION, July 2012

(+) SMITH, Richard Anthony Godwin ; SACKS, Steven Howard ; DORLING, Anthony (King's College London ;

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(+) SCACHERI, EMANUELA ; RONCUCCI, ROMEO ; GERNA, MARCO ; DE TAXIS DU POET PHILIPPE ;

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APYRASE THERAPY FOR BLEEDING CONDITIONS

PATENT COOPERATION TREATY APPLICATION, July 2011

CHEN, Ridong ; JEONG, Soon, Seog (APT THERAPEUTICS, INC. ; CHEN, Ridong ; JEONG, Soon, Seog)

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METHOD FOR TESTING EFFICACY OF ANTITHROMBOTIC AGENT

EUROPEAN PATENT, September 2009

TANAKA, Kenichi ; KAWASAKI, Jun (Kawasaki, Jun)

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DRUG EFFICACY TESTING METHOD FOR ANTITHROMBOTIC AGENT

PATENT COOPERATION TREATY APPLICATION, May 2008

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- ☐ International Journal of Circumpolar Health (13)
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Physica D: Nonlinear Phenomena

Volume 104, Issue 3-4, 1997, Pages 219-238

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Phase synchronization of chaotic oscillators by external driving (Article)

Pikovsky, A.S.^a , Rosenblum, M.G.^{ab}, Osipov, G.V.^{ac}, Kurths, J.^a ^a Max-Planck-Arbeitsgruppe Nichtlineare Dynamik, Universität Potsdam, Am Neuen Palais 19, PF 601553, D-14415, Potsdam, Germany^b Mechanical Engineering Research Institute, Russian Acad. Sci., Moscow, Russian Federation View additional affiliations

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We extend the notion of phase locking to the case of chaotic oscillators. Different definitions of the phase are discussed, and the phase dynamics of a single self-sustained chaotic oscillator subjected to external force is investigated. We describe regimes where the amplitude of the oscillator remains chaotic and the phase is synchronized by the external force. This effect is demonstrated for periodic and noisy driving. This phase synchronization is characterized via direct calculation of the phase, as well as by implicit indications, such as the resonant growth of the discrete component in the power spectrum and the appearance of a macroscopic average field in an ensemble of driven oscillators. The Rössler and the Lorenz systems are shown to provide examples of different phase coherence properties, with different response to the external force. A relation between the phase synchronization and the properties of the Lyapunov spectrum is discussed. Copyright © 1997 Elsevier Science B.V. All rights reserved.


Author keywords

Chaotic oscillator; Phase dynamics; Phase locking; Synchronization

Активность в социальных сетях

ISSN: 01672780 CODEN: PDNPD Source Type: Journal Original language: English

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 Pikovsky, A.S.; Max-Planck-Arbeitsgruppe Nichtlineare Dynamik, Universität Potsdam, Am Neuen Palais 19, PF 601553, D-14415, Potsdam, Germany; email:pikovsky@agnld.uni-potsdam.de

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Can we negotiate with a tumor?

Wolfram, C.M., Laurent, M., Deschatrette, J.
(2014) PLoS ONE

Connectivity analysis of multichannel EEG signals using recurrence based phase synchronization technique

Rangaprakash, D.
(2014) Computers in Biology and Medicine

Network analysis of exchange data: Interdependence drives crisis contagion

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Nature Methods

Volume 10, Issue 6, April 2013, Pages 563-569

Nonhybrid, finished microbial genome assemblies from long-read SMRT sequencing data (Article)

Chin, C.-S.^a, Alexander, D.H.^a, Marks, P.^a, Klammer, A.A.^a, Drake, J.^a, Heiner, C.^a, Cium, A.^a, Copeland, A.^b, Huddleston, J.^c, Eichler, E.E.^c, Turner, S.W.^a, Kortach, J.^a

^a Pacific Biosciences, Menlo Park, CA, United States^b Joint Genome Institute, Walnut Creek, CA, United States^c Department of Genome Sciences, University of Washington, Seattle, WA, United States

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Abstract

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We present a hierarchical genome-assembly process (HGAP) for high-quality de novo microbial genome assemblies using only a single, long-insert shotgun DNA library in conjunction with Single Molecule, Real-Time (SMRT) DNA sequencing. Our method uses the longest reads as seeds to recruit all other reads for construction of highly accurate preassembled reads through a directed acyclic graph-based consensus procedure, which we follow with assembly using off-the-shelf long-read assemblers. In contrast to hybrid approaches, HGAP does not require highly accurate raw reads for error correction. We demonstrate efficient genome assembly for several microorganisms using as few as three SMRT Cell zero-mode waveguide arrays of sequencing and for BACs using just one SMRT Cell. Long repeat regions can be successfully resolved with this workflow. We also describe a consensus algorithm that incorporates SMRT sequencing primary quality values to produce de novo genome sequence exceeding 99.999% accuracy. © 2013 Nature America, Inc. All rights reserved.

Indexed keywords

EMTREE medical terms: algorithm; article; bacterial cell; bacterial genome; consensus; DNA library; DNA sequence; Escherichia coli; microbial genetics; microorganism; nonhuman; Pedobacter heparinus; priority journal; bacterial artificial chromosome; bacterial genome; DNA sequence; gene library; genetics; human; methodology; nucleotide repeat

MeSH: Chromosomes, Artificial; Bacterial; Escherichia coli; Gene Library; Genome, Bacterial; Humans; Repetitive Sequences, Nucleic Acid; Sequence Analysis, DNA
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Microbiology in the post-genomic era

(2008) *Nature Reviews Microbiology*, 6 (6), pp. 419-430. Cited 170 times.
 doi: 10.1038/nrmicro1901

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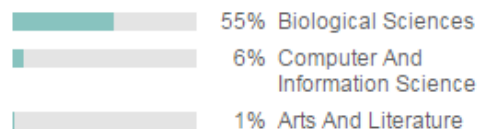


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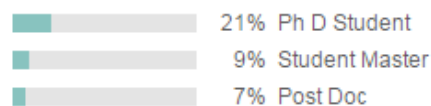
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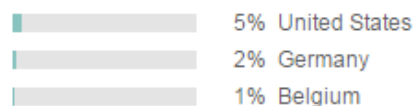
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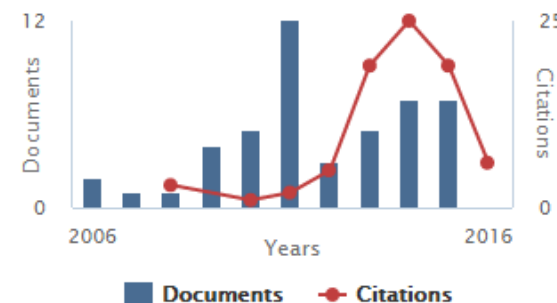
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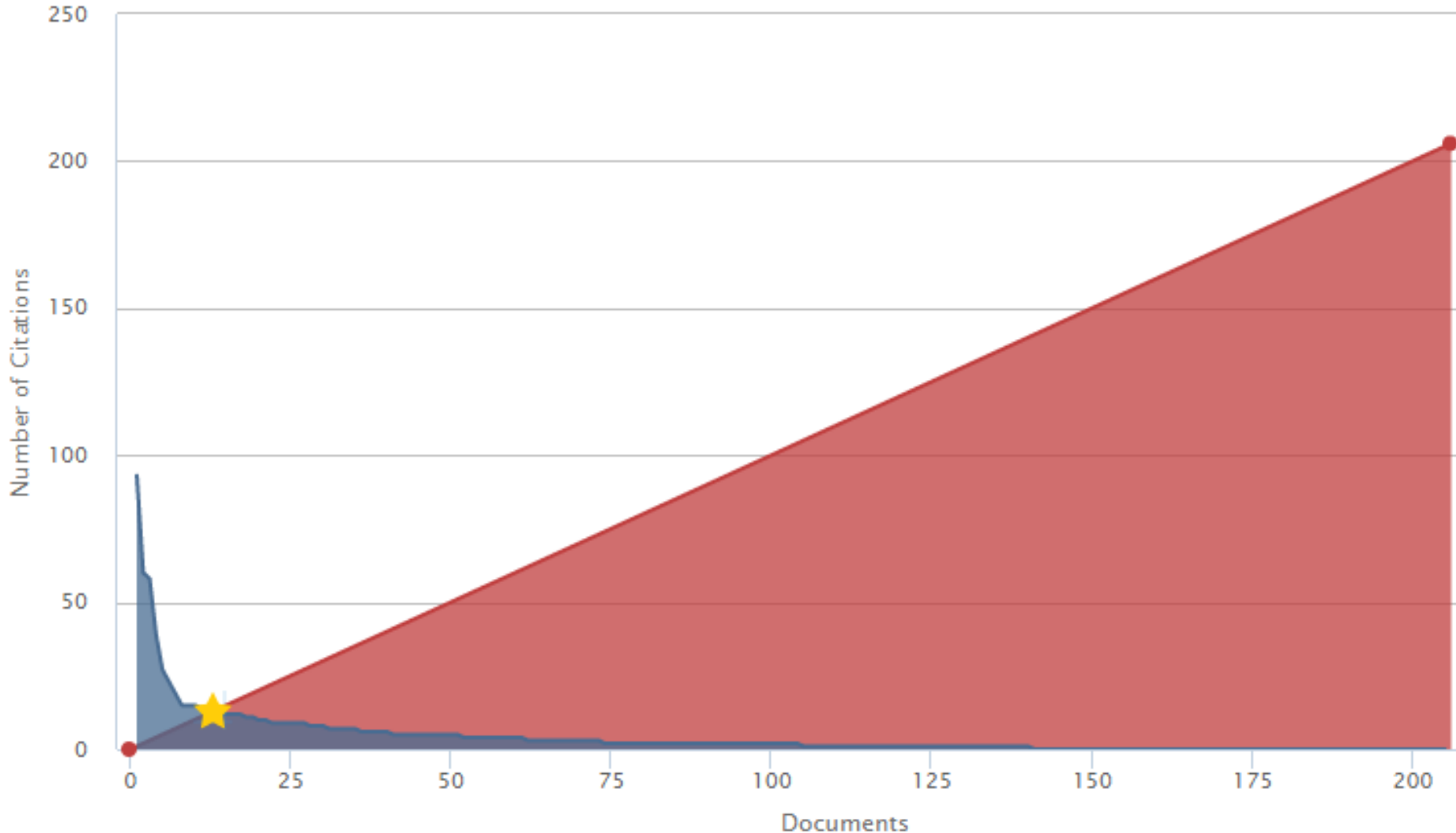
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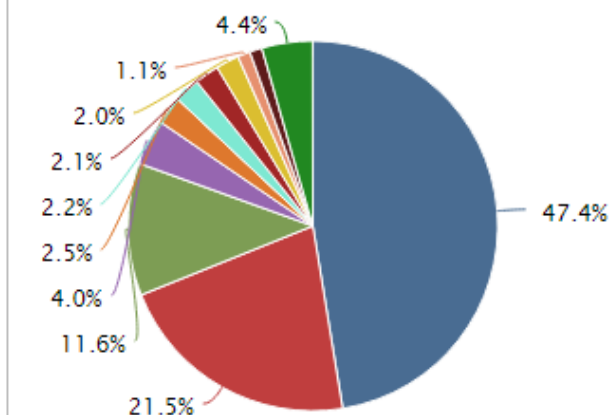
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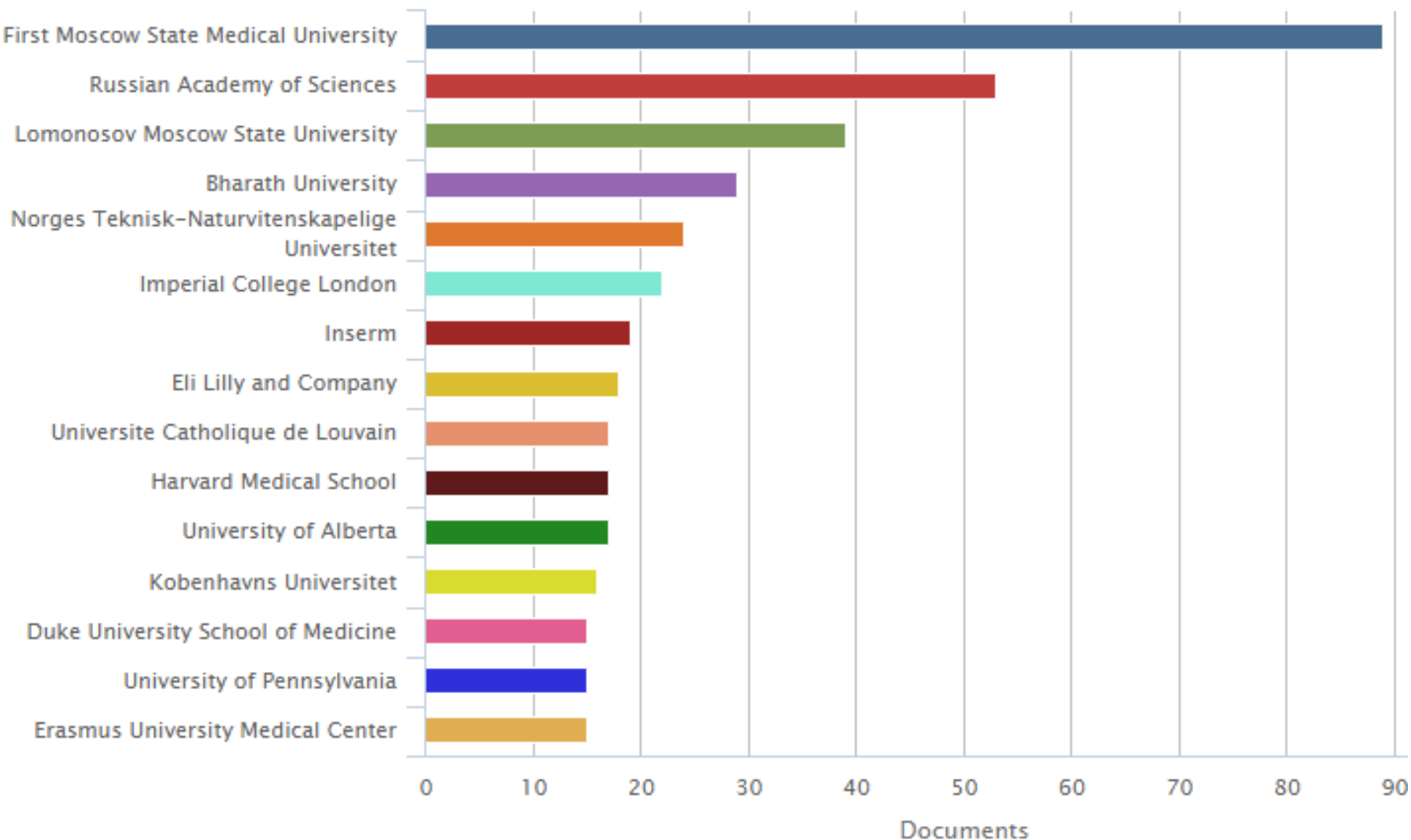
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