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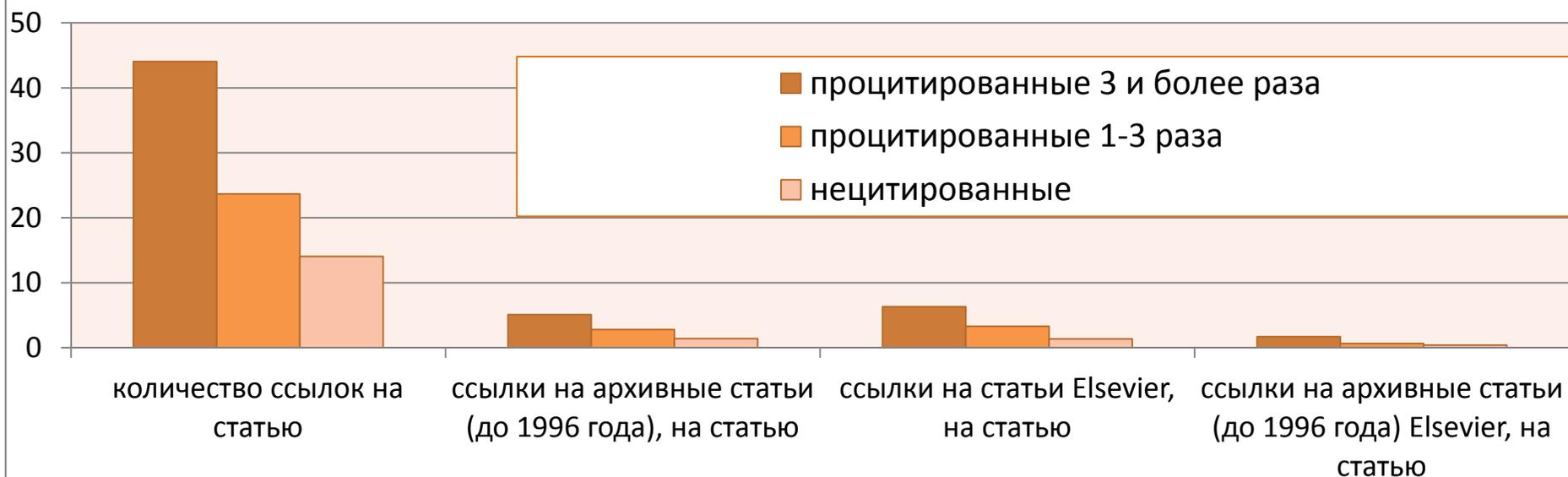
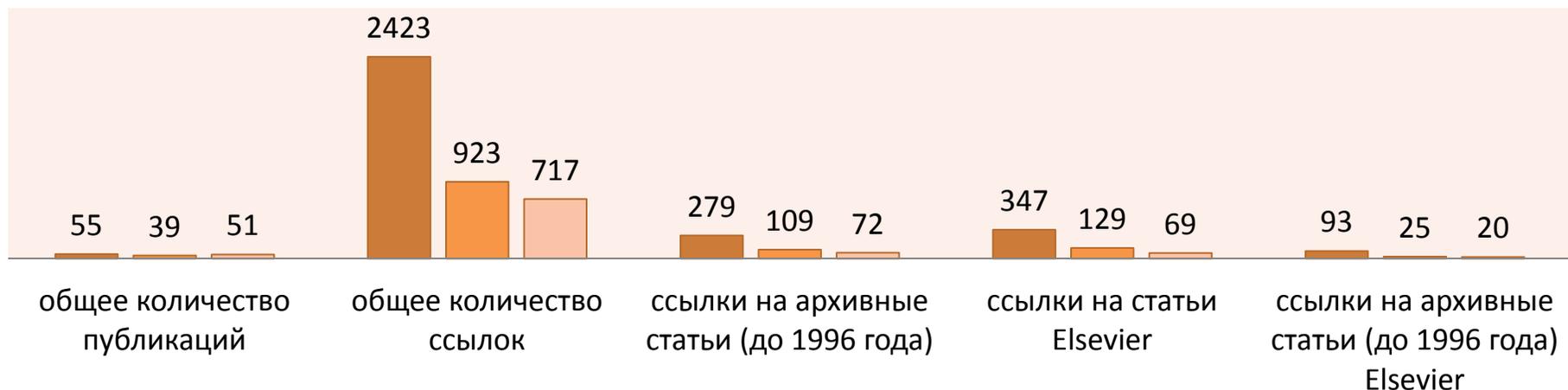
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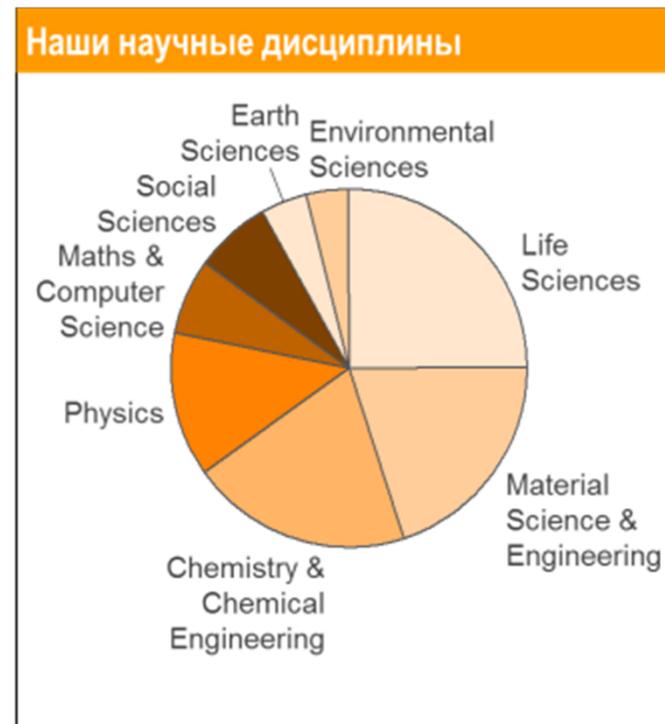
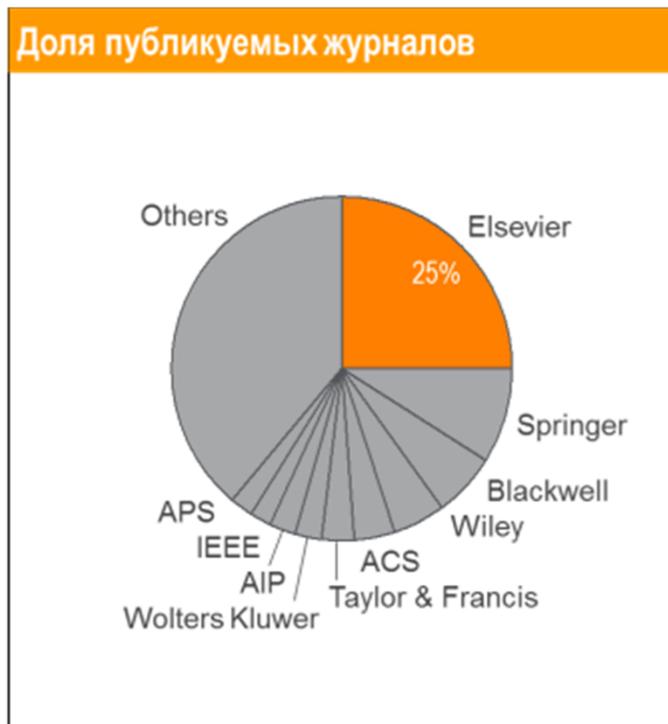


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 Takahiro Takeda, Aya Konno, Toshio Kazama, Miki Suzuki, Yuko Shimizu, Mutsumi Iijima, Junji Tanaka, Kazuo Kitagawa
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 Radha Ramakrishnan, Sathy V. Balu-Iyer

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Applied Surface Science

Volume 416, 15 September 2017, Pages 766–771



Full Length Article

Molecular hydrogen sorption capacity of *D*-shwarzites

Pavel O. Krasnov^a,  , Guzel S. Shkaberina^a, Alexander A. Kuzubov^b, Evgenia A. Kovaleva^b

^a Reshetnev Siberian State Aerospace University, Krasnoyarsk 660049, Russia

^b Siberian Federal University, Krasnoyarsk 660041, Russia

Received 23 February 2017, Revised 17 April 2017, Accepted 20 April 2017, Available online 29 April 2017

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Highlights

- The reparametrized equation for the hydrogen fugacity dependence on temperature and pressure is proposed.
- Novel *D*-schwarzites are designed as the types of the possible models of nanoporous carbon.

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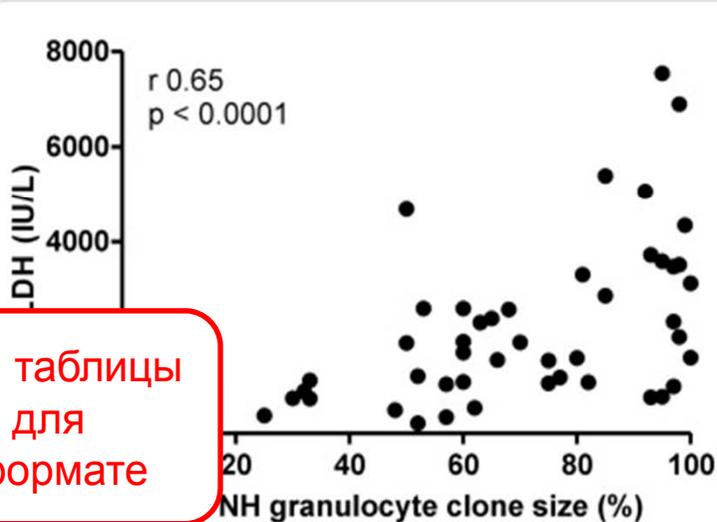
Highlights
Abstract
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1. Introduction
2. Materials & Methods
3. Results
4. Discussion
Authorship Contributions
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Conflicts of Interests
Acknowledgements
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Figures and tables
Table 1
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Endothelial activation markers during bezafibrate treatment, suggesting that bezafibrate may reduce endothelial activation [27].

In conclusion, our studies show that the decrease of D-dimer levels upon treatment with bezafibrate is observed in the first hours and is sustained. In addition, upon treatment with bezafibrate, D-dimer levels and thrombin peak height decrease. This suggests that, in addition to the described effect on endothelial activation, there may also be an effect on thrombin generation. The possible prognostic value of elevated D-dimer levels in patients with a history of thrombosis is promising but requires further investigation.

The following is the supplementary data related to this article.



Supplementary Fig. 1.
PNH granulocyte clone size correlates to the degree of hemolysis.

Разделы статьи

Изображения и таблицы в удобном для скачивания формате

Дополнительная информация о статье



Global and Planetary Change

Volume 122, November 2014, Pages 140–150



A cluster of stratospheric volcanic eruptions in the AD 530s recorded in Siberian tree rings

Olga V. Churakova (Sidorova)^{a, b, c}, Marina V. Bryukhanova^d, Matthias Saurer^e, Tatjana Boettger^d, Mukhtar M. Naurzbaev^d, Vladimir S. Myglan^e, Eugene A. Vaganov^{d, e}, Malcolm K. Hughes^f, Rolf T.W. Siegwolf^e

^a ETH Zurich, Institute of Terrestrial Ecosystems, Zurich 8092, Switzerland

^b V.N. Sukachev Institute of Forest SB RAS, Krasnoyarsk, Akademgorodok 660036, Russia

^c Paul Scherrer Institute, Villigen 5232, Switzerland

^d UFZ — Helmholtz Centre for Environmental Research, Department of Catchment Hydrology, Theodor-Lieser-Straße 4, 06120 Halle, Germany

^e Siberian Federal University, Krasnoyarsk, Svobodnyy 79 660049, Russia

^f University of Arizona, Tucson, AZ 85721, USA

Received 12 May 2014, Revised 15 August 2014, Accepted 18 August 2014, Available online 23 August 2014



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