

CONTRIBUTION OF THE USSR STATE COMMITTEE ON SCIENCE AND TECHNOLOGY TO DEVELOPMENT OF AGRICULTURAL SCIENCE

The publication analyzes the main directions of the scientific and organizational activities of the USSR State Committee on Science and Technology (SCST of the USSR) to improve the organization of agricultural research. The SCST of the USSR studied the possibilities of using the latest scientific achievements in production, oriented agricultural scientists to the formation of comprehensive recommendations for agriculture, and organized a search for new innovative forms. The author comes to the conclusion that the activity of the SCST of the USSR outlined the direction of the processes of research and production integration in agriculture in the last Soviet decades.

Keywords: USSR State Committee on Science and Technology, agriculture, agricultural science, research and production integration.

References

1. Belyayev E. A. KPSS i organizatsiya nauki v SSSR [CPSU and the organization of science in the USSR]. Moscow, 1982. 143 p. (In Russ.).
2. Khramtsov I. F., Voronkova N. A., Balabanova N. F. Vklad uchenykh-agrokhimikov v razvitiye sibirskoy agrarnoy nauki [The Contribution of Scientists — Agro Chemists in the Development of Siberian Agrarian Science] // *Sostoyaniye i perspektivy nauchnogo obespecheniya APK Sibiri. Sostoyaniye i Perspektivy Nauchnogo Obespecheniya APK Sibiri*. Omsk, 2018. P. 85–88. ISBN 978-5-6041257-2-4. (In Russ.).
3. Rossiyskiy gosudarstvennyy arkhiv ekonomiki (RGAE) [Russian State Archive of Economics (RSAE)]. File: 9480/12/501/6. (In Russ.).
4. RGAE [RSAE]. File: 9480/12/164/3–4. (In Russ.).
5. Khramtsov I. F., Koshelev B. S. Razvitiye sel'skokhozyaystvennoy nauki v Omskom regione [Agricultural Development Science in Omsk Region]. Omsk, 2015. 588 p. ISBN 978-5-906666-48-2. (In Russ.).
6. Gushchin N. Ya., Kalmyk V. A., Goryachenko E. E. [et al.]. Krest'yanstvo i sel'skoye khozyaystvo Sibiri. 1960–1980-e gg. [Peasantry and agriculture of Siberia. 1960–1980's]. Novosibirsk, 1991. 493 p. ISBN 5-02-029376-8. (In Russ.).
7. Utenkov G. L. Problemye voprosy razvitiya zernovogo proizvodstva Sibirskogo federal'nogo okruga [Problematic issues of the development of grain production in the Siberian Federal District] // *Sostoyaniye i perspektivy nauchnogo obespecheniya APK Sibiri. Sostoyaniye i Perspektivy Nauchnogo Obespecheniya APK Sibiri*. Omsk, 2018. P. 352–355. ISBN 978-5-6041257-2-4. (In Russ.).
8. Lyubishchev A. A. V zashchitu nauki: stat'i i pis'ma: 1953–1972 [To protection of science: articles and letters: 1953–1972]. Leningrad, 1991. 295 p. ISBN 5-02-025833-4. (In Russ.).
9. RGAE [RSAE]. File: 9480/9/1396/162. (In Russ.).
10. RGAE [RSAE]. File: 9480/9/2436/126. (In Russ.).
11. RGAE [RSAE]. File: 9480/9/2436/285–294. (In Russ.).
12. Spravochnik partiynogo rabotnika [Handbook of a party communicator]. Moscow, 1976. Issue 16. P. 345–350. (In Russ.).
13. Leninskaya agrarnaya politika KPSS: sbornik vazhneyshikh dokumentov (mart 1965 g. – iyul' 1978 g.) [Lenin's agrarian policy of the CPSU: a collection of the most important documents (March 1965–July 1978)]. Moscow, 1978. P. 523–536. (In Russ.).
14. Rychkov A. V. Nesostoyavshiysya povorot: iz istorii organizatsii vnedreniya dostizheniy nauki v sel'skoye khozyaystvo v SSSR v 1970-e gg. [A failed turn: from the history of organizing implementation of scientific research in agriculture in the USSR in the 1970s] // *Vestnik Tomskogo gosudarstvennogo universiteta. Tomsk State University Journal*. 2017. No. 422. P. 153–160. DOI: 10.17223/15617793/422/22. (In Russ.).
15. Boyev V. R., Zeldner A. G. Ekonomicheskiye rychnagi uskoreniya nauchno-tekhnicheskogo progressa [Economic leverage for accelerating scientific and technological progress]. Moscow, 1988. 62 p. ISBN 5-10-001612-4. (In Russ.).
16. Kurtsev I. V. Nauchno-tekhnicheskii progress v sel'skom khozyaystve Sibiri (v proshlom — na rubezhe vekov — v budushchem) [Scientific and technological progress in agriculture in Siberia (in the past — at the turn of the centuries — in the future)]. Novosibirsk, 2001. 283 p. ISBN 5-94306-010-3. (In Russ.).

RYCHKOV Aleksandr Vasilievich, Candidate of Historical Sciences, Associate Professor of History, Philosophy and Social Communications Department.
SPIN-code: 1204-4102
AuthorID (RSCI): 739433
AuthorID (SCOPUS): 57195673648
ResearcherID: P-1141-2017
Address for correspondence: alex-rychkov@mail.ru

For citations

Rychkov A. V. Contribution of the USSR State Committee on Science and Technology to development of agricultural science // *Omsk Scientific Bulletin. Series Society. History. Modernity*. 2020. Vol. 5, no. 1. P. 35–39. DOI: 10.25206/2542-0488-2020-5-1-35-39.

Received December 24, 2019.
© A. V. Rychkov