

SPEECHES OF PARTICIPANTS AT THE
CLOSING CEREMONY OF THE CONFERENCE
(MINUTES)

D. GANDY (USA) - He addressed the audience on behalf of the foreign delegates. He said that during the Conference people who hadn't known each other became friends. He expressed a sincere gratitude to the Organizing Committee for the colossal preparatory work that had not overseen a single tiny detail. The programme was eventful and interesting, enabling the participants of the Conference to visit the VNIIMK, state and collective farms, and oil industry enterprises. The Ladies had a good time.

He also expressed confidence that the scientists present at the Conference would contribute to the food supply of the world population. The VIIth International Sunflower Conference was the best of the previous conferences and would be a model for further conferences. He said that the VIIIth International Sunflower Conference would be held at Minneapolis (Minn.), USA, in July 1978.

A. V. VRÂNCEANU (ROMANIA) - Addressing the participants of the VIIth International Sunflower Conference he said that Mr. Gandy had been elected President of the International Sunflower Association. According to the existing rules the President elect should be the delegate of the country where the next conference is to be held. The US delegation kindly proposed the VIIIth Conference to be held in their country.

Mr. Vrânceanu reported about the new Executive Committee of the Association:

D. Gandy (USA) - President of the Association;

N. I. Dvoryadkin (USSR) - Vice-President of the Association;

- Y.R. Jensma (The Netherlands) - Secretary General;
- A. Cauderon (France) - Member of the Council;
- N. Miny (India) - Member of the Council;
- A. V. Vrânceanu (Romania) - Member of the Council

He also reported that Dr. Jensma being very busy with other work asked not to appoint him Secretary General but as there was no new candidate the Executive Committee decided to leave him at this post temporarily.

The Council of the Association expressed its readiness to co-operate with the FAO in all programmes directed towards the increase of sunflower production. Such work was already being done in the countries concerned.

He thanked the Association Members for their help and also the Organizing Committee of the USSR, the Ministry of Agriculture of the USSR, VASHNIL, A.A. Goltsov, A.S. Navolot-sky, N.I. Dvoryadkin and all workers of the VNIIMK who had made a big contribution to the organization of this Conference which would always be remembered by its participants.

On behalf of the foreign guests he expressed a sincere gratitude to the Krasnodar Executive Committee of the Soviet and to the whole city for a warm welcome. He thanked the participants for their work at the Conference.

T. VREBALOV (YUGOSLAVIA) - In his speech he gave his impressions of the Conference. First of all he thanked the hosts - the citizens of Krasnodar - for their hospitality. He thanked the Organizing Committee and the Soviet country for an excellent organization of the Conference which worked as precise Swiss watch although the participants heard speeches in four languages.

He also said that the participants could closely acquaint themselves with the work of

the VNIIMK which plays a leading role in the world sunflower research. The varieties bred at the Institute occupied vast areas in different countries and were used to develop new lines and hybrids. He stressed the importance of the problem of increasing the production of vegetable oil for people, and proposed to strengthen the links between the scientists of the world to coordinate sunflower studies in order to obtain varieties yielding 50 c/ha by the time of the next, VIIIth International Sunflower Conference.

A. CAUDERON (FRANCE) - He deeply thanked the Organizing Committee for the excellent organization of the Conference and for the possibility it gave to the participants to work in excellent conditions.

He said that he had taken part in the activities of the Section of breeding, genetics and seed production. With great attention he had listened to the reports and communications and had concluded about the great importance of an exchange of genetic and breeding material between the scientists of different countries, which would further advance the science of sunflower. He also stressed the high technical level of organization of the Conference and thanked the hosts for their warm welcome to the guests.

A.A. GOLTSOV (USSR) - He said to the participants of the Conference.

The programme of the Conference has been successfully fulfilled. The Plenary and Section sessions demonstrated a creative and serious approach to the work, and showed the spirit of friendship and co-operation of scientists and specialists from 30 countries of the world.

The participants could obtain the most recent and thorough information on sunflower thanks to the informative reports and communications and to wide creative discussions, and owing to the exchange of scientific and practical experience.

An exceptional interest was paid to major problems such as the development of highly productive varieties and hybrids possessing immunity to the main pathogens, the development of an effective technology of growing and harvesting sunflower, studies in sunflower biochemistry and physiology utilization of vegetable oil and of its components as well as of the protein complex. Considerable attention was paid to the methods of research.

The Conference activities have shown that for the period after the VIth Conference much has been done for comprehensive sunflower studies. Sunflower crop has been introduced in many countries of the world and will become even more important in the future in agriculture and the processing industry.

We were proud to note the fact that the Soviet Union is the homeland of cultivated sunflower. The USSR is the first country in the world which developed highly productive varieties that now occupy millions of hectares throughout the globe.

The Conference has enabled scientists and specialists from different countries to exchange the latest information in respective fields and establish better relations among them.

On behalf of the Organizing Committee we thank all participants and guests for their active work and co-operation.

We express our sincere thanks to Mr. Gandy, Prof. A. Cauderon, Dr. T. Vrebalov, Dr. A. V. Vranceanu, Dr. N. S. Maini, Dr. I. Georgieva-Todorova and to all members of the Council of the International Sunflower Association for their active co-operation and help in preparing and conducting the present Conference.

We are also grateful to the service personnel, interpreters and all those who participated in the organization of the Conference.

Closing the VIth International Sunflower Conference we wish all the participants and guests new successes in their work and prosperity and happiness in their life.

INFORMATION

The Council of the International Sunflower Association held its session during the VIIth International Sunflower Conference.

The Executive Committee of the Association elected at the session consists of:

D. Gandy (USA) - President of the Association
N.I. Dvoryadkin (USSR) - Vice-President of the Association

Y.R. Jensma (The Netherlands) - Secretary General

A. Cauderon (France) - Member of the Council

N. Miny (India) - Member of the Council

A.V. Vranceanu (Romania) - Member of the Council

Note:

As Mr. Jensma has changed occupation he has asked to free him from the responsibilities of Secretary General. The acting Secretary General is Mr. J.J.L. van Vaalvik van Doorn (The Netherlands).

The VIIIth International Sunflower Conference will be held in Minneapolis, Minnesota, USA, in July 1978.

LIST OF PARTICIPANTS OF VII
INTERNATIONAL SUNFLOWER
CONFERENCE

No.	NAME	ADDRESS
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1.	Czedik-Eisenberg Peter	Österreichische Unilever GesmbH, Wien
2.	Dougherty Pamela	Eli Lilly & Elanco GesmbH A 1150, Vienna
3.	Haupt Wilhelm	Niederösterrei- chische Landes- Landwirtschafts- kammer Wien 1
4.	Huggenberger Fritz	Eli Lilly & Elanco GesmbH, A 1150, Vienna
5.	Kriznic Rudolf	Federal Ministry of Agriculture
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1.	Downes G. John	
2.	Downes Dorothy (accomp.)	
3.	English Stephen D.	University of New England Armida- le
4.	Krause Rex	Department of Ag- riculture, Armida- le

(continued)

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5.	Orchard Peter	University of New England Armidale

BULGARIA

1.	Khadjyisky Tzvetan Todorov	Institut de l'Industrie Alimentaire. Plov- div
2.	Klochkov Boris Zhekov	Institut pour Blé et Tournesol, "Gen. Tochevo"
3.	Palazov Petko Tzve- tanov	Institut pour Blé et Tournesol, "Gen. Tochevo"
4.	Stephanov Lubomir Arsov	Institut de l'Indust- rie Alimentaire, Plovdiv
5.	Stoyanova Iordanka Georgieva	Institut pour Blé et Tournesol, "Gen. Tochevo"
6.	Todorova Iordanka Georgieva	Institute of Genetics and Plant Breeding, Sofia, 13

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CANADA

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4.	Durksen Hedy (accomp.)	
5.	Ukrainetz Harry	Agricultural Canada Research Station Sa- skatoon, Saskatchewan

ČSSR

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EGYPT

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23.	Rollier Michel	CETIOM, Paris
24.	Sebert Maryelle (accomp. de la délégation)	
25.	Uzzan Aldo	Direction Générale ITERG, Paris
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FRG

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GREAT BRITAIN

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2. Sanderson John Fryer Same

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8.	Vörös Jozsef	Research Institute for Plant Protection, Budapest

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1.	Maini N.S.	India National Seed Corporation, New Delhi
2.	Ramanamurthy	Ministry of Agriculture, India, New Delhi, R 590
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3.	Roohani Sirus	" - "
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8.	Zali A.A.	College of Agriculture, Karaj

IRAQ

1.	Abdol .Hamidal Kassab	Kertuk Agric. Office, Cotton and Oil Seed Department, Kertuk
2.	Tarik Abdel Jabar Tabra	Ministry of Agriculture

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ITALY

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| 1. Cor Van Eijnatten L.M. | Department of Crop Science University of Nairobi |
| 2. Van Eijnatten L.M. (accomp.) | |

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THE NETHERLANDS

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| 1. De Aquino Jose
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| 2. De Aquino M.T.V.B.
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| 3. Barbas Guerra
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| 4. Canelas Manuel | CEA - CUF Sacavem |
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6.	Do Ceu Farnandez Guerra Pinheiro (accomp.)	
7.	Horta Antonio Ma- nuel	Ministere de Agricul- ture Direccion General des Services Agrico- las, Extension Agrico- le
8.	Rodriques Jose E.	Sovena, Lisboa
9.	Rodriques M.T.G. (accomp.)	
10.	Saramago de Brito Manuel Antonio	Ministere de Agricul- ture Direccion Gene- ral des Services Agri- colas, Extension Agri- cole

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3.	Stoenescu Florin	ICCPT, Fundulea
4.	Sarpe Nicolae	ICCPT, Fundulea
5.	Terbea Maria	ICCPT, Fundulea
6.	Tircomnicu Marina	Research Institute for Plant Protection

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7.	Pipie Florian	Statiunea Experimentala Agricola Teleorman, comuna Dragonesti - Vlasca
8.	Vulpe Valentin	ICCPT, Fundulea

SPAIN

1.	Alvarez Sotomayor	"ARLESA" Savilla
2.	Beltran Perez Torrez	Cooperativa Agr., Cordoba
3.	Calderon Granados Jose Luis	Compania Espanola Productora de Algodon National (CEPANA), Cordoba
4.	Carmona Areales Jose	"PROGRASA", Cordoba
5.	Cejudo Fernandez Jeronimo	Semillas Pacificas S.A., Sevilla
6.	De Leon Lopez	National Research Center for Oil Crops
7.	Diaz de la Guardia Manuel	Instituto National de Investigaciones Agromomicas, Centro Regionale de Andalucia
8.	Fernandez Martinez Jose	Same
9.	Gonzalez Carras-cosa y Carcia Duarte Rafael	Semillas Pacificas S.A., Sevilla

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10.	Gonzalez Fernandez Pedro	Instituto Nacional de Investigaciones Agronomicas, Cordoba
11.	Gonzalez Silero Jose	Cooperativa Agr. Herez
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13.	Gonzalez Diez Alfredo	SIMSA, Madrid
14.	Gomez - Vivez Encarnation (accomp.)	
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20.	Mateos Lopez Juan Jose	Cooperativa Agr. del Guadalete
21.	Ochoa Zubiato Lorenzo	
22.	Crespo Atucha Maria Pilar (accomp.)	

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2.	Numan Ulf	Academy of Agricultural Sciences and Forestry
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4.	Silfverberg Anders H.	General Swedish Seed Co., Svalöf
5.	Silfverberg A.M. (accomp.)	
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| 2. | Demirtola Abdul-lah | Unilever - Is Tiraret Ve Sanavi Turk Ltd. Sirketi Sisli Istanbul |
| 3. | Minareci Ismail | Trakya Yagli Jokumlar Tarim Satez, Kooperatifari Birligi |

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6.	Gertjejansen R.L. (accomp.)	
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13.	Koepp Nobel	Company Growers Seed Association Lubbock, Texas
14.	Koepp F.K. (accomp.)	

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19.	Schuler R. (accomp.)	
20.	Smith Joseph R.	AGRICOM International, P.O. Box, 2823, San Francisco, Califor- nia, 94126
21.	Smith Joice (accomp.)	
22.	Smith Sally (accomp.)	
23.	Smith Allan (accomp.)	
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USSR

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| 3. Anastasiadi, I.P. | Kuban branch of the all-union grain research institute, Krasnodar |
| 4. Anpilogov, I.G. | "Ilyich" collective farm, Voronezh, region |
| 5. Antyufeyev, Yu.A. | Regional farming board, Volgograd |
| 6. Artyushkov, V.D. | Executive Committee of the city Soviet of Working People's Deputies, Krasnodar |
| 7. Arutyunyan, N.S. | Krasnodar politechnics, Krasnodar |
| 8. Baranov, V.F. | V.S. Pustovoit all-Union research institute of oil crops, Krasnodar |

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9. Baranova, L.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar	
10. Baranova, M.I.	Belgorod experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Belgorod, region	
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13. Beletsky, S.M.	Regional agricultural experimental station, Voroshilovgrad	
14. Belevtsev, D.I.	Don experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Rostov region	
15. Belozyorov, A.I.	Ministry of the food industry, Moscow	
16. Blagodar, A.P.	V.S. Pustovoit all-Union research institute of oil crops, city of Krasnodar	
17. Blagorazumov, V.I.	USSR Council of Ministers, Moscow	
18. Bzikov, M.A.	North Caucasian research institute of mountain and pre-mountain agriculture, North-Ossetian ASSR	

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19.	Borodulina, A.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
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25.	Chebotaryova, G.V.	All-Union research institute of fats, Leningrad
26.	Chernentseva, M.I.	Armavir experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Krasnodar territory
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28.	Degtyarenko, V.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar

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29.	Derikyants, N.M.	Ministry of the food industry of the Ukrainian SSR, Kiev
30.	Didyk, K.K.	USSR ministry of agriculture, Moscow
31.	Dimov, R.I.	USSR Council of Ministers, Moscow
32.	Donchenko, L.G.	Regional farming board, Rostov
33.	Dorozhkin, A.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
34.	Dvoryadkin, N.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
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36.	Dyomin, L.N.	USSR Council of Ministers, Moscow
37.	Fedorenko, T.S.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
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41. Golub, N.Ya.	CPSU regional committee, Krasnodar	
42. Grechko, I.V.	V.Ya. Guriev Ukrainian research institute of plant growing, breeding and genetics, Kharkov	
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44. Gubin, I.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar	
45. Gumenyuk, A.D.	V.Ya. Yuriev Ukrainian research institute of plant growing, breeding and genetics, Kharkov	
46. Gusev, N.P.	USSR State Planning Committee, Moscow	

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48. Ivanchenko, M.Ya.	Gori agricultural institute, Orjonikidze	
49. Ivanitsky, S.B.	Krasnodar polytechnics, Krasnodar	
50. Karasyova, V.V.	Central black earth production association of the oil and fat industry, Voronezh	
51. Kakulin		
52. Kartāmyshev, V.G.	V.G. Don experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Rostov region	
53. Khajipov, M.I.	P.P. Lukyanenko, Kuban research institute of agriculture, Krasnodar	
54. Kharchenko, L.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar	

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55.	Khizhnyak, G.L.	USSR Ministry of Procurements, Moscow
56.	Kiyashko, N.P.	Kuban experimental station of the N.I. Vavilov all-Union institute of plant growing, Krasnodar territory
57.	Klyuka, V.I.	V.S. Pustovoit all-Union research institute of oil corps, Krasnodar
58.	Klyuchkin, V.V.	All-Union research institute of fats, Leningrad
59.	Koldani, G.N.	All-Union research institute for using civil aviation in the economy, Krasnodar
60.	Kondratyev, V.N.	V.S. Pustovoil all-Union research institute of oil crops, Krasnodar
61.	Kononov, V.M.	Regional agricultural experimental station, Volgograd
62.	Konovalenko, L.A.	Kuban research institute for the testing of tractors and farm machines, Krasnodar territory
63.	Kopeikovskiy, V.M.	Krasnodar polytechnics, Krasnodar

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64.	Koshkin	
65.	Kostenko, V.R.	Krasnodar research institute of the food industry, Krasnodar
66.	Kostyuk, S.V.	All-Union institute of breeding and genetics, Odessa
67.	Kovalenko, N.P.	Branch of the all-Union research institute of fats, Khar-kov
68.	Kovalyov	
69.	Krasnokutskaya, O.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
70.	Kruchinin, M.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
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72.	Kucherenko, L.A.	All-Union research institute of rice, Krasnodar
73.	Levachov, M.M.	Institute of Dietology of the USSR Academy of Medical Sciences, Moscow

(continued)

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74. Lgov, C.K.		Gori agricultural institute, Orjonikidze
75. Lishunov, I.G.		North-Caucasian production association of the oil and fut industry
76. Lishunov, L.G.		Ministry of the Food Industry, Moscow
77. Litvinov, V.A.		
78. Los, S.A.		Regional experimental station of farming, Kirovograd
79. Loshak, C.D.		Collective-farm council, Edinecky district, Moldavian, SSR
80. Lukashov, A.I.		V.S. Pastovoit all-Union research institute of oil crops, Krasnodar
81. Lykova, I.I.		RSFSR Ministry of Agriculture, Moscow
82. Malinina, V.M.		USSR Ministry of Agriculture, Moscow
83. Malykhin, I.I.		Voroshilovgrad agricultural institute, Voroshilovgrad
84. Malyshev, A.M.		Krasnodar polytechnics, Krasnodar
85. Malysheva, A.G.		V.S. Pustovoit research institute of oil crops, Krasnodar

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86. Mamonov, I.F.	Armavir experimental station of the V.S. Pustovoit research institute of oil crops	
87. Marchenko, V.V.	Siberian experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Omsk region	
88. Martynov, B.P.	RSFSR Ministry of Agriculture, Moscow	
89. Mayenko, N.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar	
90. Medunov, S.F.	CPSU regional committee, Krasnodar	
91. Melamud, N.L.	All-Union research institute of fats, Leningrad	
92. Mironov, Ye.K.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar	
93. Mironova, A.I.	All-Union research institute of fats, Leningrad	
94. Mkhitaryants, L.A.	Krasnodar polytechnics, Krasnodar	
95. Mokhachov, I.G.	All-Union tobacco research institute, Krasnodar	

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1	2	3
96.	Molibog, V.N.	USSR Ministry of Agriculture, Moscow
97.	Monov, A.I.	USSR State Planning Committee, Moscow
98.	Morozova, T.B.	All-Union research institute of fats, Leningrad
99.	Moskalenko, V.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
100.	Muratov, I.A.	Kazakh experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Ust-Kamenogorsk
101.	Nadykta, V.D.	Krasnodar polytechnics, Krasnodar
102.	Navolotsky, A.S.	USSR Ministry of Agriculture, Moscow
103.	Nazarov, Ye.Ya.	Executive Committee of the regional Soviet of Working People's Deputies, Krasnodar
104.	Nekrasov, V.Ya.	Krasnodar research institute of the food industry, Krasnodar
105.	NiklyaeV, V.S.	All-Union correspondence agricultural institute, Moscow region

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1	2	3
106.	Ogorodnikova, T.F.	Regional agricultural experimental station, Zaporozhye
107.	Olontseva, S.D.	Kuban branch of the all-Union grain research institute, Krasnodar
108.	Onishchenko, A.S.	Ministry of Agriculture of the Ukrainian SSR, Kiev
109.	Onishchenko, M.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
110.	Orinshtein, Z.A.	Moldavian experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Kishinev
111.	Orlova, Z.Z.	Kuban branch of the all-Union grain research institute, Krasnodar
111a.	Osadchuk, A.P.	RSFSR Ministry of Agriculture, Moscow
112.	Osenny, V.P.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
113.	Osipova, N.G.	All-Union research institute of fats, Leningrad

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1	2	3
114.	Ostrovsky, V.B.	Moldavian experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
115.	Ovcharenko, A.S.	Regional agricultural board, Krasnodar
116.	Panchenko, T.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
117.	Pashkov, A.G.	Regional agricultural board, Krasnodar
118.	Pataly, M.K.	"Zernoprom" science-production association, Kishinev
119.	Perestova, T.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
120.	Pimakhin	South-Eastern research institute of agriculture, Saratov
121.	Piven, V.T.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
122.	Plytnikova, T.G.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar

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1	2	3
123.	Podkuichenko, G.V.	Kuban experimental station of the N.I. Vavilov all-Union institute of plant growing, Krasnodar territory
124.	Pogorletsky, B.K.	All-Union institute of breeding and genetics, Odessa
125.	Popov, P.S.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
126.	Pospelov, N.A.	Regional agricultural board, Krasnodar
128.	Postnov, A.V.	North-Caucasian production association of the oil and fat industry, Krasnodar
129.	Preidunov, V.S.	CPSU Central Committee, Moscow
129.	Pseush, Yu.M.	North-Caucasian production association of the oil and fat industry, Krasnodar
130.	Puchkov, Yu.M.	P.P. Lukyanenko, Kuban Research institute of agriculture, Krasnodar
131.	Pukhalsky, A.V.	V.I. Lenin all-Union Academy of Agricultural Sciences, Moscow
132.	Pustovoit, G.V.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar

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1	2	3
133.	Pustovoit, V.I.	Regional agricultural experimental station, Poltava
134.	Razumovsky, G.P.	Executive Committee of the regional Soviet of Working People's Deputies, Krasnodar
135.	Riger, A.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
136.	Rogozheva, M.F.	Regional agricultural experimental station, Tambov
137.	Romanenko, G.A.	All-Union research institute of rice, Krasnodar
138.	Rozhkova, V.T.	Kuban experimental station of the N.I. Vavilov all-Union institute of plant growing, Krasnodar territory
139.	Rudenko, V.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
140.	Rudenko, V.A.	RSFSR Ministry of Agriculture, Moscow
141.	Ryabota, A.N.	V.Ya. Yuriev Ukrainian research institute of plant growing, breeding and genetics, Kharkov

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1	2	3
142.	Ryabov, S.A.	
143.	Ryasichenko, I.K.	Regional agricultural experimental station, Donetsk
144.	Ryazantseva, M.I.	Kuban branch of the all-Union grain research institute, Krasnodar
145.	Kyzhova, A.I.	USSR Ministry of Procurements, Moscow
146.	Savchenko, A.P.	All-Union research institute for using civil aviation in the economy, Krasnodar
147.	Savin, V.I.	CPSU regional committee, Krasnodar
148.	Sevostyanova, L.B.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
149.	Sharova, P.G.	Moldavian experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Kishinev
150.	Shepetina, F.A.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar

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1	2	3
151.	Shcherbakov, V.G.	Krasnodar polytechnics, Krasnodar
152.	Shcherbakova, L.M.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
153.	Shchukina, G.N.	P.P. Lukyanenko Kuban research institute of agriculture, Krasnodar
154.	Shentnishvili, Zh.Z.	Regional agricultural board, Tsitometsky district, Georgian SSR
155.	Shkrud, R.I.	Regional agricultural experimental station, Nikolayev
156.	Shpota, V.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
157.	Shuvalov, Ye.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
158.	Shvetsova, V.P.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
159.	Sivirin, A.G.	Siberian experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Omsk region

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1	2	3
160.	Slyusar, E.L.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
161.	Smityuk, V.S.	Armavir experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Krasnodar territory
162.	Soldatov, K.I.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
163.	Suetov, V.P.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
164.	Suprunova, L.V.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
165.	Surovikin, V.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
165a.	Svyatko, V.I.	Regional agricultural board, Krasnodar

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1	2	3
166. Sytnik, M.S.	V.Ya. Yuriev Ukrainian research institute of plant growing, breeding and genetics, Kharkov	
167. Syzganov, N.M.	Melovsky oil factory, Voroshilovgrad region	
168. Tarasenko, B.I.	Kuban agricultural institute, Krasnodar	
169. Tekutyeva, L.A.	North-Caucasian production association of the oil and fat industry, Krasnodar	
170. Teryokhin, E.S.	L.V. Komarov. Botanical institute, USSR Academy of Sciences, Leningrad	
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172. Timoshchuk, V.I.	Kazakh experimental station of the V.S. Pustovoit all-Union research institute of oil crops, Ust-Kamenogorsk	
173. Timyz, A.M.	Regional agricultural board, Teuchezhsky district, Adyghei autonomous region	
174. Tkachenko, A.L.	Regional agricultural experimental station, Kirovograd	

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1	2	3
175.	Tlekhas, M.S.	CPSU district committee, Teuchezhsky district, Adyghei autonomous region
175a.	Trashin	"Leninsky put" collective farm, Volgograd region
176.	Trofimova, M.Z.	V.I. Lenin All-Union Academy of Agricultural Sciences, Moscow
177.	Usenko, V.V.	Inspection of the state commission on strain testing of farm crops in the Krasnodar territory, Krasnodar
178.	Uzhbanokov, G.A.	Plant protection station, Teuchezhsky district, Adyghei autonomous region
179.	Vagina, Z.B.	RSFSR Ministry of the Food Industry, Moscow
180.	Vasilyev, A.M.	Ministry of Agriculture of the North-Ossetian ASSR, Orjonikidze
181.	Vasilyev, D.S.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
182.	Vodovsky, P.I.	All-Union tobacco research institute, Krasnodar

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1	2	3
183.	Volodarsky, N.I.	USSR Ministry of Agriculture, Moscow
184.	Voskoboinik, L.K.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
185.	Yakimovich, V.Ye.	Kuban branch of the all-Union grain research institute, Krasnodar
186.	Yakovuk, A.S.	All-Union tobacco research institute, Krasnodar
187.	Yaroslavsky, P.N.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
188.	Yastrebov, F.S.	V.Ya. Yuriev Ukrainian research institute of plant growing, breeding and genetics, Kharkov
189.	Yefremov, A.Ye.	Kuban agricultural institute, Krasnodar
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1	2	3
192.	Yeliseyev, A.B.	Executive Committee of the territorial Soviet of Working People's Deputies, Krasnodar
193.	Yenkina, O.V.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
194.	Yevstafyeva, M.E.	V.S. Pustovoit all-Union research institute of oil crops, Krasnodar
195.	Zaishly, V.I.	Branch of the all-Union research institute of fats, Kharkov
196.	Zamulko, V.K.	Collective farm council of the Moldavian SSR, Kishinev
197.	Zazharsky, V.T.	Experimental station of the Voronezh agricultural institute, Voronezh
198.	Zherbak, E.A.	V.I. Lenin all-Union Academy of Agricultural Sciences, Moscow
199.	Zhitkov, V.V.	Production association of the oil and fat industry, Saratov
200.	Zinevich, L.V.	Kuban agricultural institute, Krasnodar

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26.	Rudić Maria	Subotica Alea Marshala Tita, 26
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31.	Radovanovič Zdravka	Vr. Bas, Lole Ribarag
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