

## IN THE NAME OF GOD

PERSONAL  
INFORMATION

Seyyed Hamid Reza Ramazani

📍 Plant Breeding Department, Agricultural Collage, University of Birjand, Sarayan, Iran.  
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 ✉ [hrramazani@Birjand.ac.ir](mailto:hrramazani@Birjand.ac.ir)

Sex Male | Date of birth 05/09/1977 | Nationality Iranian | Marital status Married | Number of children 2 | Passport No. J34189552

## EXECUTIVE DUTIES

- Lecturer of Genetics and Plant Breeding, University of Applied Sciences and Technology of Southern Khorasan, Birjand, Iran, 2000-2014. (More than 150 courses) with Scholastic code.
- Director of Research Administration, Center of Agricultural Training of South and Razavi Khorasan, Mashhad and Birjand, 2004-2005
- Manager of medical plants group, Center of Agricultural Training of South Khorasan, Birjand, 2004-2006.
- Researcher in Department of Oil Seeds Research, Agricultural and Natural Resources Research of South Khorasan, Birjand, Iran, 2008-2014.
- Head of the Applied Science University of South Khorasan- Unit of Agricultural Training Center of South Khorasan, Birjand, Iran, 2010-2012.
- Assistant Professor, Collage of agriculture, University of Birjand, Sarayan, Iran, 2015- continued
- Consultant in oilseed projects at Agricultural and Natural Resources Research Center of South Khorasan, Birjand, Iran, 2015- continued.
- Manager of "Agronomy and Plant Breeding" & "Environmental Engineering" groups, Collage of agriculture, University of Birjand, Sarayan, Iran, 2017- continued.
- Consultant in cultural affairs, Collage of agriculture, University of Birjand, Sarayan, Iran, 2017

## EDUCATION

- **Ph.D.**, Plant Breeding-Biometrical Genetics, University of Tehran, Tehran, Iran, 2011-2015  
**Thesis:** Study of allelic diversity and agro-ecological distribution of vernalization and photoperiod genes in commercial cultivars and promising bread wheat lines
- **M. Sc.**, Plant Breeding, University of Shiraz, Shiraz Iran, 1999-2002  
**Thesis:** Evaluation of genetic improvement in yield and yield components of Iranian barley (*Hordeum vulgare* L.) cultivars
- **B. Sc.**, Agronomy and plant Breeding, University of Birjand, Birjand, Iran, 1996-1998.  
**Thesis:** Characteristics of agronomic systems with reduced tillage (No tillage & minimum tillage)

## PERSONAL SKILLS

Mother tongue(s)

Farsi

Other language(s)

English

Computer Skill

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
Independent	Proficient	Basic	Basic	Proficient
OFFICE, SPSS, SAS, MINITAB, NTSYS, GGEPILOT, PAST, GENESTAT, GENALEX, MEGA, POPGEN and MSTAT-C				

## RESEARCH INTERESTS

- Oil seed breeding (Safflower, Sunflower, Sesame, Rapeseed, etc)
- Medicinal plant breeding (Cumin, Hibiscus, Ajowan, fennel, Savory, Cannabis, etc )
- Hybridization (Production of Parental seed)
- Marker Assistance Selection
- Breeding for abiotic stress
- Study of Allelic diversity, Agro geographical distribution.

## RESEARCH WORKS

A:Articles (ISI  
& Scientific  
Journals)

- 1- Mirzaee, M. R., Khodaparast, S. A., Mohseni M., **Ramazani, S. H. R.**, Soltani-Najafabadi, M. 2011. First record of powdery of castor- oil plant (*Ricinus communis* L.) caused by the anamorphic stage of *Leveillula taurica* in Iran. Australasian Plant Dis. Notes, DOI 10.1007/s13314-011-0013-y.
- 2- Jouyban, Z., Moosavi, S. G., Seghatoleslami, M. J., **Ramazani, S. H. R.** and Ansari nia, E. 2016. Yield and qualitative traits of sesame as affected by irrigation interval, N fertilizer and superabsorbent. Journal of Medicinal Plants and By-products, 1: 51-57.
- 3- **Ramazani, S. H. R.**, Dadras Moghadam, A. 2010. The comparative advantage of barberry in South Khorasan province for production and export. Journal of Damdar, 226:31-35. [In Persian]
- 4- **Ramazani, S. H. R.**, Ebrahimi, M., Ghazvini, H., Jalal Kamali, M. R., Izadi Darbandi, A. 2015. Growth habit and vernalization requirement in some of iranian bread wheat cultivars. Biological Forum- An International Journal, 7(1): 1360-1368.
- 5- **Ramazani, S. H. R.** and M. T. Assad. 2008. Evaluation of genetic changes in Iranian bread barley (*Hordeum vulgare* L.) cultivars. Journal of Research and Construction, 79:2-9. [In Persian with an Extended English Summary]
- 6- Azari Nasrabad, A. and **Ramazani, S. H. R.** 2009 .The effect of density on yield and its components in lines and cultivars of grain sorghum (*Sorghum bicolor* L.) in Birjand. Iranian Electronical Crop Sciences, 3(2): 107-118. [In Persian with an Extended English Summary]
- 7- Abdipur, M., **Ramazani S. H. R.** Bavei, V. and Talaei, S. 2013. Effectiveness of canopy temperature and chlorophyll content measurements at different plant growth stages for screening of drought tolerant wheat genotypes. American-Eurasian J. Agric. & Environ. Sci., 13 (10): 1325-1338.
- 8- Azari Nasrabad, A. and **Ramazani, S. H. R.** 2011. Correlation and path analysis in yield and its components in grain sorghum cultivars. Iranian Electronical Crop Sciences, 4 (2):51-62. [In Persian with an Extended English Summary]

- 9- **Ramazani S. H. R.** 2013. Investigation on the yield and yield components of Iranian promising Sesame (*Sesamum indicum* L.) lines. Intl. J. Agri. Crop. Sci. 6 (1):23-26.
- 10- Kaheni, A., **Ramazani, S. H. R.** Ganjali, H. R. and Mobaser, H. R. 2013. Effect of nitrogen fertilizer and plant density on yield and its components in Cumin (*Cuminum cyminum* L.) in South Khorasan Province. Intl. J. Agri. Crop Sci. 6 (5):248-251.
- 11- **Ramazani, S. H. R.** 2016. Vernalization and photoperiod genes in Iranian wheat cultivars. International Journal of Advanced Biotechnology and Research, 7(2):579-591.
- 12- **Ramazani, S. H. R.**, Fallahi, H. R., Ghorbany, M., Aghhavani-Shajari, M. 2017. Path and factor analysis of Roselle (*Hibiscus sabdarifa* L.) performance. Journal of Applied Research on Medicinal and Aromatic Plants 6 :119–125.
- 13- **Ramazani, S. H. R.**, Ebrahimi, M., Ghazvini, H., Jalal Kamali, M. R., Izadi-Darbandi, A. 2015. Geographical distribution of vernalization genes in Iranian wheat varieties and lines. Cereal Research, 5(2):159-175. [In Persian with an Extended English Summary]
- 14- Fallahi, H. R., **Ramazani, S. H. R.**, Taherpour Kalantari, R., Asadian, A.H., Aghhavani shajari, M. 2016. Response of black seed and isabgol medicinal herbs to application of some organic, mineral and biological fertilizers. Iranian Journal of Field Crop Sciences. In Press. [In Persian with an Extended English Summary].
- 15- **Ramazani, S. H. R.**, Tajalli, H. and Ghoudsi, M. 2016. Evaluation of grain yield stability of superior triticale genotypes. Bulgarian Journal of Agricultural Science, 22(6): 976–981.
- 16- **Ramazani, S. H. R.** 2016. Surveying the relations among traits affecting seed yield in sesame (*Sesamum indicum* L.). Journal of Crop Science and Biotechnology, 19(4):303-309.
- 17- Bahmankar, M., Ahmadi Nabati, D., Dehdari, M. and **Ramazani, S. H. R.** 2016. Genetic Variation and Phylogenetic Relationships of Safflower using Morpho-Phenological Markers. Electronic Journal of Biology, S1: 7-12.
- 18- **Ramazani, S. H. R.** and Tajalli, H. 2016. Analysis of yield and some important agronomic traits of Iranian triticale genotypes in farmer conditions. Electronic Journal of Biology, S1:1-6.
- 19- **Ramazani, S. H. R.**, Ghazvini, H. and Jalal Kamali, M. R. 2016. Field-Based evaluation of growth habit in wheat genotypes. Journal of Applied Research in Agricultural Sciences, 29(4):43-59. [In Persian with an Extended English Summary].
- 20- **Ramazani, S. H. R.**, Tajjali, H. and Ghaderi M. G. 2017. Correlation and path coefficient analysis for determining interrelationships among grain yield and related characters in Iranian genotypes of triticale. Rastenevadni nauki (Bulgarian Journal of Crop Science), 54(1): 35–39 (Bg).
- 21- Moosavi, S. G. R., **Ramazani, S. H. R.**, Sadeghzadeh Hemayati, S. and Gholizade, H. 2017. Effect of drought stress on root yield and some morpho-physiological traits in different genotypes of sugar beet (*Beta vulgaris* L.). J. Crop Sci. Biotech. 20(3): 167-174. DOI No. 10.1007/s12892-017-0009-0.
- 22- **Ramazani, S. H. R.**, Ghazvini, H. and Jalal Kamali, M. R. and Arazmjoo, E. 2017. Allelic distribution in some of dwarfing genes in Iranian wheat (*Triticum aestivum* L.) genotypes. Journal of Crop Breeding. In Press. [In Persian with English Summary]
- 23- **Ramazani, S. H. R.** and Mansouri, S. 2017. Investigating the relationships between quantitative traits in advanced sesame lines. Journal of Crop Breeding, 23: 58-66. [In Persian with English Summary].
- 24- Abdipour, M., Vaezi, B., Younesi-Hamzekhanlu, M. and **Ramazani, S. H. R.** 2017. Nonparametric phenotypic stability analysis in advanced barley (*Hordeum vulgare* L.) genotypes. J. Crop Sci. Biotech. 20(4): 305-314. DOI No. 10.1007/s12892-017-0050-0.
- 25- Abdipour, M. **Ramazani, S. H. R.**, Younessi-Hmzekhanlu, M. and Niazian, M. 2018. Modeling oil content of sesame (*Sesamum indicum* L.) using artificial neural network and multiple linear regression approaches. Journal American Oil Chemistry Social, DOI 10.1002/aocs.12027.
- 26- **Ramazani, S. H. R.**, Abdipour, M. 2018. Statistical Analysis of Grain Yield in Iranian Cultivars of Barley (*Hordeum vulgare* L.). Agricultural Research DOI: 10.1007/s40003-018-0360-4
- 27- Abdipour, M., Younessi Hamzekhanloo, M. **Ramazani, S. H. R.**, and Omid, A. H. 2019. Artificial neural networks and multiple linear regression as potential methods for modeling seed yield of safflower (*Carthamus tinctorius* L.). Industrial Crops & Products 127: 185–194. <https://doi.org/10.1016/j.indcrop.2018.10.050>
- 28- **Ramazani, S. H. R.**, Taherpour Kalantari, R. 2019. Evaluating the effect of sowing date and drought stress on morphological and functional characteristics of three genotypes of winter oilseed rape (*Brassica napus* L.). Acta Agriculturae Slovenia DOI : 10.14720/aas.2019.113.1.0
29. Izanloo, A., Zabet, M., **Ramazani, S. H. R.**, Jami, A. 2018. Evaluation of morpho-phenological characteristics and fennel ecotypes under drought stress. Agricultural ecology
30. Falahi, H. R., Taherpour Kalantari, R., Asadian, A. H., Shajari, M. and **Ramazani, S. H. R.** 2018. Effect of different soil fertilizers on growth and yield of two medical plants (Plantago and Black Cumin ) and black and white plants. Iranian Plants Agronomy Sciences 49 (3): 1-11.
- 31- **Ramazani, S. H. R.**, Fallahi, H. R., Asadian, A. H. 2018. Effect of low irrigation and consumption of different levels of nitrogen fertilizer on the forage characteristics of Kochia plant. Applied Research of Plant Ecophysiology 5 (1): 1-15.

RESEARCH  
WORKSB:Articles  
(Conferences)

- 1- **Ramazani, S. H. R.** 2006. Evaluation of genetic improvement of drought resistance in crop plants. International conference of plant scientists (9<sup>th</sup> national meeting of plant scientists)- Collage of agriculture, Faisalabad, Pakistan, 27 Feb. to 1 Mars.
- 2- Saber, M. H., Tajali, H., Arazmjoo, M. and **Ramazani, S. H. R.** 2006. Determination of planting date in yield and yield component of rapeseed (*Brassica napus* L.) cultivars in Birjand. International conference of plant scientists(9<sup>th</sup> national meeting of plant scientists)- university of agriculture, Faisalabad, Pakistan. 27 Feb. to 1 Mar.
- 3- **Ramazani, S. H. R.** and Assad, M. T. 2006. Genetic improvement in grain yield and associated traits in improved barley (*Hordeum vulgare* L.) cultivars. International conference of plant scientists (9<sup>th</sup> national meeting of plant scientists)-university of agriculture, Faisalabad, Pakistan. 27 Feb. to 1 Mar.
- 4- **Ramazani, S. H. R.** and Mansouri, S. 2010. Comparison of yield and its components in sesame pure lines in Birjand. The third international conference Oilseeds & Oils Feed-Tehran IRIB International Conference, Tehran. December.[In Persian]
- 5- Jouyban, Z., Mousavi, G. R., Saghatoleslami, J. and **Ramazani, S. H. R.** 2010. The impact of different levels of irrigation, nitrogen and superabsorbent on performance and quality of local mass Sesame. The third international conference Oilseeds & Oils Feed-Tehran IRIB International Conference. Tehran. December.[In Persian]
- 6- **Ramazani, S. H. R.** and Mahmoudi Bojd, H. R. February 2010. The effect of seeding type and fertilization on yield and its components in the tall purslane (*Portulaca Oleracea* L.) in Birjand. Iranian national conference on the development of pharmaceutical industry, Higher Education Center of Imam Khomeini, Tehran, Iran. [In Persian]
- 7- **Ramazani, S. H. R.** and Dadras Moghadam, A. February 2010. Factors affecting the export of fennel (anise). Iranian national conference on the development of pharmaceutical industry, Higher Education Center of Imam Khomeini, Tehran, Iran. [In Persian]
- 8- Jouyban, Z., Mousavi, G. R., Saghatoleslami, J. and **Ramazani, S. H. R.** February 2011. Evaluation of sesame yield and quality traits in different levels of irrigation, nitrogen and superabsorbent. National Conference of medical plants, Sari University of Agricultural Sciences and Natural Resources. [In Persian]
- 9- Jouyban, Z., Mousavi, G. R., Saghatoleslami, J. and **Ramazani, S. H. R.** February 2011. The effect of different levels of irrigation, nitrogen and superabsorbent on grain yield and morphological characteristics of sesame in Birjand. National Conference of medical plants, Sari University of Agricultural Sciences and Natural Resources. [In Persian]
- 10- **Ramazani, S. H. R.** February 2008. Investigate the genetic improvement of drought tolerance in crops. Conference drought, consequences and ways of dealing with it in Islamic Azad University of Birjand, Birjand. Iran. [In Persian]
- 11- **Ramazani, S. H. R.** and Dadras Moghadam, A. September 2008. The comparative advantage of barberry in South Khorasan province of production and export. National Conference of saffron and barberry, Ghaen, Iran. [In Persian]
- 12- **Ramazani, S. H. R.** and Mahmoudabadi, M. R. May 2010. Effects of salinity on seed germination of fennel (anise) mass in Birjand. National Conference on Medical Plants and recognition of its economic potential and create jobs. Azad University of Birjand. Birjand. Iran. [In Persian]
- 13- **Ramazani, S. H. R.** and Mahmoudabadi, M. R. May 2010. Effects of salinity on seed germination of Ajwain mass in Birjand. National Conference on Medical Plants and recognition of its economic potential and create jobs. Azad University of Birjand. Birjand. Iran. [In Persian]
- 14- **Ramazani, S. H. R.** and Mansouri, S. May 2010. A preliminary study on yield and its components in the pure lines of sesame. National Conference on Medical Plants and recognition of its economic potential and create jobs. Azad University of Birjand. Birjand. Iran. [In Persian]
- 15- **Ramazani, S. H. R.** and Mahmoudabadi, M. R. May 2010. The effect of planting date on yield and its components cumin in Birjand. National Conference on Medical Plants and recognition of its economic potential and create jobs. Azad University of Birjand. Birjand. Iran. [In Persian]
- 16- **Ramazani, S. H. R.** and Dadras Moghadam, May 2010. Factors affecting the export of fennel (anise). National Conference on Medical Plants and recognition of its economic potential and create jobs. Azad University of Birjand. Birjand. Iran. [In Persian]
- 17- **Ramazani, S. H. R.**, Ebrahimi, M., Ghazvini, H., Jalal Kamali, M. R., Izadi Darbandi, A. May 2013. Allelic diversity of genes involved in vernalization and photoperiod in wheat cultivars Iran. First International Congress on Genetics and 13<sup>th</sup> National Congress of Iran-Tehran. [In Persian]
- 18- **Ramazani, S. H. R.**, Ebrahimi, M., Ghazvini, H., Jalal Kamali, M. R., Izadi Darbandi, A. August 2014. Agro-geographic distribution of genes involved in vernalization and photoperiod in Iranian wheat cultivars. First International Congress and the 13<sup>th</sup> National Congress of Agronomy and Plant Breeding, Karaj, Iran. [In Persian]
- 19- Jouyban, Z., Mousavi, G. R., Saghatoleslami, J. and **Ramazani, S. H. R.** February 2011. Evaluate the effects of irrigation, nitrogen and superabsorbent on yield, chlorophyll index and nitrogen fertilizer use efficiency in sesame. [In Persian]
- 20- Mousavi, S. G. R. Saghatoleslami M. J., Yousefi, T., Jouyban, Z., **Ramazani, S. H. R.** and Ansarinya, E. March 2017. Effect of irrigation interval and nitrogen levels on yield and yield components of millet. Fourth National Conference on the Application of New Technologies in Engineering Sciences. University of Torbat Heydarieh, Iran. [In Persian]

RESEARCH  
WORKS

C:Books

- 1- **Ramazani, S. H. R.**, Abdipoor, M. 2016. Breeding of Spice Crops (Black Pepper, Cardamom, Ginger and Turmeric). By: K. V. Peter, P. N. Ravindran, K. Nirmal Babu and Minoo Divakaran. (Translated to Persian)

REWARDS &  
HONOURS

- 1- Superior researcher, selected by the Governor of South Khorasan province in 2010
- 2- Superior researcher at University of Applied -Science of South Khorasan province in 2010
- 3- Superior researcher at University of Birjand on Research Week- 2017.
- 4- Superior teacher at University of Birjand on Teacher Week- 2018.

## TEACHING

NO.	Course name	Field of Study	University name	Date
1	Principles of Statistics	Medical Plants and Aromatics	Applied Sci. & Tech.	2000-2001
2	Principle of Agricultural Statistics and experimental design	Agricultural Mechanization	Applied Sci. & Tech.	2000-2001
3	Ecology of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2001-2002
4	Principle of Agricultural Statistics and experimental design	Agricultural Mechanization	Applied Sci. & Tech.	2001-2002
5	Principles of Statistics	Medical Plants and Aromatics	Applied Sci. & Tech.	2005-2006
6	Principles of Statistics	Medical Plants and Aromatics	Applied Sci. & Tech.	2005-2006
7	Plant Biology	Horticultural Affairs	Applied Sci. & Tech.	2005-2006
8	Agronomy of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2005-2006
9	Agronomy of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2006-2007
10	English Language For Agriculture	Horticultural Affairs	Applied Sci. & Tech.	2006-2007
11	Genetics and Plant Breeding	Horticultural Affairs	Applied Sci. & Tech.	2007-2008
12	Principle of Agricultural Statistics and experimental design	Agricultural Mechanization	Applied Sci. & Tech.	2007-2008
13	Agronomy and Horticulture 2	Medical Plants and Aromatics	Applied Sci. & Tech.	2007-2008
14	Principle of Breeding of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2008-2009
15	Genetics	Medical Plants and Aromatics	Applied Sci. & Tech.	2008-2009
16	Principles of Statistics	Medical Plants and Aromatics	Applied Sci. & Tech.	2008-2009
17	Principle of Breeding of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2009-2010
18	Genetics and Plant Breeding	Horticultural Affairs	Applied Sci. & Tech.	2009-2010
19	Genetics	Medical Plants and Aromatics	Applied Sci. & Tech.	2009-2010
20	Tissue culture of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2009-2010
21	Genetics and Plant Breeding	Horticultural Affairs	Applied Sci. & Tech.	2010-2011
22	Tissue culture of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2010-2011
23	Principle of Breeding of Medical Plants and Aromatics	Medical Plants and Aromatics	Applied Sci. & Tech.	2010-2011
24	Genetics	Flowers and Ornamental Plants	Applied Sci. & Tech.	2010-2011
25	Statistics and Probability	Flowers and Ornamental Plants	Applied Sci. & Tech.	2010-2011
26	Genetics	Medical Plants and Aromatics	Applied Sci. & Tech.	2010-2011
27	Principle of Agricultural Statistics and Experimental design	Horticultural Affairs	Applied Sci. & Tech.	2010-2011
28	Project Course	Medical Plants and Aromatics	Applied Sci. & Tech.	2011-2012
29	Project Course	Medical Plants and Aromatics	Applied Sci. & Tech.	2012-2013
30	Genetics and Laboratory	Agronomy and Plant Breeding	University of Birjand	2004-2005
31	Plant propagation methods	Plant Biology	PNU of Birjand	2006-2007
32	General Pedology	Agricultural Economics	PNU of Birjand	2006-2007
33	Project Course	Medical Plants and Aromatics	Applied Sci. & Tech.	2013-2014
34	Seminar Course	Medical Plants and Aromatics	Applied Sci. & Tech.	2013-2014
35	Genetics and Plant Breeding	Horticultural Affairs	Applied Sci. & Tech.	2014-2015
36	Statistics and Probability	Greenhouse Cultivation	Applied Sci. & Tech.	2014-2015
37	Genetics and Plant Breeding	Greenhouse Cultivation	Applied Sci. & Tech.	2014-2015
38	Principle of Biotechnology	Agronomy and Plant Breeding	University of Birjand	2016-2017
39	Agronomy- Industrial Plants	Agronomy and Plant Breeding	University of Birjand	2016-2017
40	Agricultural Operations	Agronomy and Plant Breeding	University of Birjand	2016-2017
41	Botany	Agronomy and Plant Breeding	University of Birjand	2016-2017
42	Seminar Course	Agronomy and Plant Breeding	University of Birjand	2016-2017
43	Thesis of MSc	Agronomy	Azad University of Zahedan	2009-2010
44	Thesis of MSc	Agronomy	Azad University of Birjand	2010-2011
45	Experimental Design in Agriculture 1	Agronomy and Plant Breeding	University of Birjand	2016-2017
46	Experimental Design in Agriculture 2	Agronomy and Plant Breeding	University of Birjand	2016-2017
47	General Biology	Agronomy and Plant Breeding	University of Birjand	2016-2017
48	Statistics and probabilities	Agronomy and Plant Breeding	University of Birjand	2016-2017
49	Statistics and probabilities	Agronomy and Plant Breeding	University of Birjand	2016-2017
50	Genetics and Laboratory	Agronomy and Plant Breeding	University of Birjand	2016-2017
51	Agricultural Operations	Agronomy and Plant Breeding	University of Birjand	2016-2017
52	Seminar Course	Agronomy and Plant Breeding	University of Birjand	2016-2017
53	Statistics and probabilities	Agronomy and Plant Breeding	University of Birjand	2017-2018
54	Experimental Design in Agriculture 1	Agronomy and Plant Breeding	University of Birjand	2017-2018
55	Principle of Plant Breeding	Agronomy and Plant Breeding	University of Birjand	2017-2018
56	English for Agricultural Students	Agronomy and Plant Breeding	University of Birjand	2017-2018