SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
	Research Paper  Evaluation of Biofortified wheat varieties in district Bijnor (UP) with the special reference to the yield performance, yield gap and their adoption in District	Singh, Shivangi,		International Journal of Environment and Climate Change Volume 13, Issue 9, Page 299-304; Article no. IJECC. 102210 (Past name: British Journal of Environment & Climate Change) ISSN No 2581-8627	2023	2581-8627	International Journal of Environment and Climate Change Volume 13, Janua B. Page 289-304, 2032, Article no. JECC. 19210 International Journal of Environment A Climate Change, Page 1894 293-4940  Evaluation of Biofortified Wheat Varieties in District Bijnor (Uttar Pradesh) with the Special Reference to the Yield Performance, Yield Gap and their Adoption in District K. K. Singh **, P. K. Singh **, Shivangi **, Pintoo Kumar ** and Omkar Singh **  **State Vigora Rentine, Bijnor, U.P 246702, India **Comparison of Soil Sease.  **This work was carried out or collaboration among all authors. All authors read and approved the final **Gapation of Soil Sease.  **Attoo and Comparison of Soil Sease.  **Attoo and Comparis
2	performance and yield gap	Singh K.K., Singh P.K., Shiwangi and Singh O.	Directorate of Extension	International Journal of Agriculture Sciences, Volume 14, Issue 10, pp11774-11775	2022	-	International Journal of Agriculture Sciences  Billion 0075-2719 & E. Gillion 0075-2719 (August 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, 2022, pp. 11778-11778, Judius these of Tags, Rindwick and September 14, Isson 18, Isson 18

SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
3	vegetable growers in Bijnor	Satya Prakash,	Directorate of Extension	Prog. Agric. 21 (1): 143-148	2021		Prog. Agric. 21 (II):143-148 (2021) DOI:10.50860076-4616.5021.00024.7  A STUDY ON SOCIO-ECONOMIC STATUS OF BULB CROPS VEGETABLE GROWERS IN BIJNOR DISTRICT OF WESTERN UTTAR PRADESH Desh Pal Singh, Saysy Prakash, Vilkas Malik, Singh, Saysy Vilkash, Saysy Vilka
4	vegetable growers in Bijnor	Satya Prakash,	Directorate of Extension	Prog. Agric. 21 (1): 149-154	2021		Society for Recent Development in Agriculture Website is www.progressivesgriculture.  A STUDY ON SOCIO-ECONOMIC STATUS OF COLE  CROPS VEGETABLE GROWERS IN BLINOR DISTRICT OF WESTERN UTTAR PRADES!  Beach Pal Singh", Satya Prakash', Vikas Malik', Krishna Kumar Singh', Satya Prakash', Vikas Malik', Krishna Kumar Singh', Shakuutala Gupta'  'Krishna Kumar Singha

SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
5	Technology of Guava (Psidium guajava L.) Cultivation in Bijnor	Desh Pal Singh, Satya Prakash, Vikas Kumar, Krishna Kumar Singh and Prerna Sharma		International Research Journal of Pure & Applied Chemistry 21(24): 147-153; Article no. IRJPAC. 63229	2020		International Research Journal of Pure & Applied Chemistry 21(24): 141-183, 2020; Article no.R.P.PA.C.53229 Initial 221-144; A.M.B. D. 1014/F88  Adoption New Improves Technology of Guava (Psidium guajava L.) Cultivation in Bijnor District of Uttar Pradesh of India  Desh Pal Singh", Satya Prakash*, Vikas Kumar*, Krishna Kumar Singh*, and Prema Sharms*  **Prant Vayan Fanta, Nayane (Bignor), Initia **Prant Vayan Fanta, Nayane (Bignor), Initia **Prant Vayan Fanta, Santar Vallabrihas Pater Inversing of Agriculture and Technology, Statem Vayan Fantaria, Sharmi, Santar Vallabrihas Pater Inversing of Agriculture and Technology, Statem Vallabrihas Pater Inversing of Agriculture and Technology, Statem Fantaria, Sharmi, Santar Vallabrihas Pater Inversing of Agriculture and Technology, Statem Fantaria, Sharmi, Santar Vallabrihas Pater Inversing and Statem Fantaria, Sharmi,  (1) D. Han Yen'y Wang, Sangle in Statem Fantaria, Sharmi, (2) The Fantaria In Pater Inversing Fantaria, Inversing Fantaria, Inversing Fantaria, Inversing Fantaria, Inversing Fantaria, Inversing Fantaria, Inversional Fantaria,
6	Economic Status of Mango Growers in Bijnor District	Desh Pal Singh, Satya Prakash, Vikas Malik, Krishna Kumar Singh, Narendra Singh, Shakuntala Gupta and Prerna Sharma	Extension	International Journal of Environment and Climate Change 10 (12): 13-19; Article no. IJECC. 61933 (Past name: British Journal of Environment & Climate Change) ISSN No 2581-8627	2020	2581-8627	International Journal of Environment and Climate Change 1879: 73-18, 2009, Article no. JECC. 81323 1889 1887 1899 1899 1899 1899 1899 1899 1899 1899

SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
7	Guava Production Technology and	Desh Pal Singh, Satya Prakash, Vikas Kumar, Krishna Kumar Singh and Prerna Sharma	Extension	International Research Journal of Pure & Applied Chemistry 21(22): 41-47; Article no. IRJPAC .62230. NLM ID: 101647669, ISSN No 2231-3443	2020	2231-3443	International Research Journal of Pure & Applied Chemistry 21(22): 41-47, 2089, Article no.Rs.PAC.62230 18/8/ 2371-348, Ital In: 1974-7889  Constraints Faced by Guava Growers in Adoption of Guava Production Technology and Suggestions for Suitable Extension Strategies to Overcome the Problem in Bijnor District of UP  Desh Pal Singh", Satya Prskash*, Vikias Kumar*, Krishna Kumar Singh' and Prema Sharma  Visibl Vagan Kendra, Sagna (Bjroo), Sardar Vallabibital Paled Investight of Agriculture and Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Technology, Politique of Hosteculture, Sardar Vallabibital Paled University of Agriculture and Sardar Vallabibital Paled University of Agriculture, Sardar Vallabibital Paled University of Sardar and Balance Agriculture, Sardar Vallabibital Paled University, Sardar Vallabibital Pal
8	Mango Growers in Adoption of Mango Production Technology and	Desh Pal Singh, Satya Prakash, Vikas Kumar, Krishna Kumar Singh and Prerna Sharma		Int. J. Curr. Microbiol. App. Sci Special Issue-10: 605-611	2020		International Journal of Current Microbiology and Applied Sciences  ESNN. 218-7708 Special Issue. 10 pp. 608-611  International Journal of Current Microbiology and Applied Sciences  ESNN. 218-7708 Special Issue. 10 pp. 608-611  South International Journal of Current Microbiology and Applied Sciences  ESNN. 218-7708 Special Issue. 10 pp. 608-611  South International Current Microbiology and Supplied Sciences  International Supplied Sciences of Current Microbiology and Supplied Sciences  International Supplied Sciences of Current Microbiology and Supplied Sciences  International Supplied Sciences of Current Microbiology and Curren

SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
		K.K. Singh and D.P. Singh	Extension	Journal of Community Mobilization and Sustainable Development. Vol. 14 (3), 435- 438, SeptDec., 2019	2019		Evaluation of Wheat Varieties for Timely Sown Condition in District Bijnor (Utrar Prades) with Special Reference to the Yield Gap and their Adoption in District  EK. Single's and D.P. Single Both Vegra Penden, Special Reference to the Yield Gap and their Adoption in District  EK. Single's and D.P. Single Both Vegra Penden, Special Reference to the Yield Gap and their Adoption in District  A study was understant to come the time of the Special Reference to the Yield Gap and their Adoption in District  A study was understant to come the time of the Special Reference to the Yield Gap and their Adoption of the Special Reference to the Yield Gap and their Adoption of the Special Reference to the Yield Gap and their Adoption of the Special Reference to the Special Reference to the Yield Gap and their Adoption of the Special Reference to the Special Reference to the Yield Gap and their Reference to the Special Reference to the Yield Gap and their Reference to the Special Reference to the Yield Gap and their Reference to the Special Refer
	Adoption of wheat variety HD-3059 in district Bijnor with the special reference to analysis of yield gap and their performance	D.P., Singh Narendra, Singh		International Journal of Agriculture Sciences, Volume 10, Issue 7,pp5663-5664	2018		International Journal of Agriculture Science  Research Article  ADDOTTON OF WHEAT VARIETY HD-3039 IN DISTRICT BLINOR WITH THE SPECIAL REFERENCE TO ANALYSIS OF VIELO GAP AND THEIR PERFORMANCE  SINGH KYK, 19800 DP. 19800 HARDON AND SINGH AVY, YADAY S. K. 1, SINGH BALRAJY, YADAY VIVER AND SINGH ALLENDAY  "CALL REFERENCE TO ANALYSIS OF VIELO GAP AND THEIR PERFORMANCE  SINGH KYK, 19800 DP. 19800 HARDON AND SINGH AVY, YADAY S. K. 1, SINGH BALRAJY, YADAY VIVER AND SINGH ALLENDAY  "CALL REFERENCE TO ANALYSIS OF VIELO GAP AND THEIR PERFORMANCE  SINGH KYK, 19800 DP. 19800 HARDON AND SINGH AVY, YADAY S. K. 1, SINGH BALRAJY, YADAY VIVER AND SINGH ALLENDAY  "CALL REFERENCE TO ANALYSIS OF VIELO GAP AND THE PERFORMANCE  RESEARCH AND THE REFERENCE TO ANALYSIS OF VIELO GAP AND THE PERFORMANCE  ALLENDAY  "CALL REFERENCE TO ANALYSIS OF VIELO GAP AND THE PERFORMANCE OF VIELD GAP AND THE PERFORMANCE OF VIELO GAP AND THE PERFORMANCE OF VIELO GAP AND THE PERFORMANCE OF VIELO GAP AND THE PERFORMANCE OF VIELD GAP AND THE PERFORMANCE

SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
11	Performance and Adoption	K.K. Singh, D.P. Singh and A. V. Singh	Directorate of Extension	Multilogic in Science, VOL. VIII, Issue XXV, April 2018, Pp-290-292.	2018		AND CONTROL OF THE PRODUCT OF SECURE AND ADDRESS OF SECURITIES AND ADDRESS OF SECURE AND ADDRESS OF SECURITIES AND ADDRESS OF SECURE
12	Varietal screening of wheat varieties for yield performance against disease resistance for the farmers of district Bijnor (U.P.)	K.K. Singh	Directorate of Extension	New Agriculturist. 29 (2): 1-2	2018		New Agriculturis, 29(2): 1–2, 2018  Varietal screening of wheat varieties for yield performance against disease resistance for the farmers of district Bijnor (U.P.)  K.K. Singh  Kinds Vgons Kande, Bijner (U.P.) 246, 79(2)  ADSTRACT, A study was undertaken to resistance of wheat varieties IID-3099, DIW-71, DIW-16, and PIW-717 against two cleanses and their effect on yield, downing Rat-2015-16, higher contention to only on any third their districts and DIW-73, and PIW-73, and PIW-73, and PIW-73, and PIW-73, and PIW-73, and PIW-74,

SN	Title of paper	Name of Author	Department of the Teacher	Name of th Journal/ Magazine/ New Paper	Year of Publication	ISSN No.	
13	Participatory quality seed production: An innovative farming technology for rural development and rural entrepreneurship.	K.K. Singh and P.K. Singh	Directorate of Extension	Bioved, 28 (2): 299–302	2017		Participatory quality seed production: An innovative farming technology for rural development and rural entrepreneurship K.K. Singh and F.K. Singh.  Kinda Vigom Eande, Directore of Extension, SVPI AAT, Meent, U.P.  ABSTRACT: Agriculture is the British or flatable and seed in the British or any crop production eyeten. In all agricultural inputs only seed had subtile potential, where as other agricultural inputs only seed had subtile potential, where as other agricultural inputs of seed in the seed of the agricultural inputs of seed in the seed of the agricultural inputs of seed in the seed of the agricultural inputs of seed in the seed of the general seed of the seed of
14	Basmati rice varieties against rice stem borer and leaf folder.	Singh, Narendra		New Agriculturist. 28 (2): 469–471.	2017		Varietal screening of Basmati rice varieties against rice stem borer and leaf folder  K.K. Singh*, A.S. Singh*, Narcadra Singh*, D.P. Singh*, Vivek Yadav*, Balraj Singh* and Rajendra Singh*  1. Kinh Vigun Kornde, Nagina (Ujisor)  2. Ikus Romanh Station Nagina (Ujisor)  3. Ikus Romanh Station Nagina (Ujisor)  4. Ikus Romanh Station Nagina (Ujisor)  5. Ikus Romanh Station Nagina (Ujisor)  5. Ikus Romanh Station Nagina (Ujisor)  6. Ikus Romanh S