

1993	Thermo-Irradiation In The Management Of Important Storage Microorganisms Of Chilli, Turmeric And Black Pepper	Roy, M.K.; Jamir, Yashitola
2000	Agrobacterium-Mediated Genetic Transformation In Black Pepper (Piper Nigrum L.)	Vijaykumar, N.K.; Cheriyan, Homey; KAU
2000	Physiological And Biochemical Aspects Of Flowering, Berry Set And Development In Black Pepper (Piper Nigrum L.)	Nybe, E.V.; Satheeshan, K.N.; KAU
2001	Characterisation Of Field Established Tissue Culture Derived Black Pepper (Piper Nigrum L.) Plants Using Morphological, Cytological And Molecular Markers	Mallika, V.K.; Sujatha, R.; KAU
2003	Nursery Diseases Of Black Pepper (Piper Nigrum L.) In Kerala With Special Reference To The Management Of Phytophthora Capsici Leonian, Emend. Alizadeh And Tsao	Abraham, Koshy; Mammootty, K.P.; <u>KAU</u>
2003	Physiomorphological And Biochemical Responses Of Black Pepper (Piper Nigrum L.) To Irrigation, Pruning And Hormone Application For Flushing, Flowering And Berry Set	Rajendran, P.C.; Thanuja, T.V.; <u>KAU</u>
2005	Studies on leaf spot and leaf blight diseases of black pepper and their management.	Raut, S.P.; <u>Bhave, Paresh Chandrakant</u>
2007	Genetic transformation of black pepper(Piper nigrum L.) for Phytophthora foot rot resistance/tolerance	Valsala, P A; Lissamma, Joseph; KAU
2007	Studies on foot rot of black pepper caused by phytophthora capsici leonian, emend, alizedeh and tsao	M.S.Lokesh; S.Shashidhara
2008	Biochemical and histochemical analysis of black pepper (Piper nigrum L.) inoculated with mycorrhiza from different crop management systems	SURESH, C. K.; RAJESH, K. V.
2008	Development and analysis of ESTs (expressed sequence tags) in black pepper (piper nigrum L)	Nazeem, P A; Renu, Kushwah; KAU
2008	MOLECULAR CHARACTERIZATION OF Glomus fasciculatum ISOLATED FROM DIFFERENT AGRO CLIMATIC ZONES OF KARNATAKA AND ITS INFLUENCE ON BLACK PEPPER (Piper nigrum. L) CUTTINGS	SURESH, C. K.; SUBHASH, B. R.
2009	In planta transformation via pollen tube pathway in black pepper(piper nigrum L.)	Rajendran, P C; Asha, S; KAU
2009	Molecular marker based linkage mapping in Black pepper (Piper nigrum l)	Sujatha, R; Rahul, Kumar Varma; KAU
2010	Amelioration of subsoil acidity and aluminium toxicity in lateritic soils under black pepper	Suresh, P R; Thamarai, Thuvasan; KAU
2010	Characterization and management of viral diseases of black pepper(Piper nigrum L.)	Joseph, P J; Ayisha, R; KAU
2010	Characterization of subtracted cDNA library for detecting expressed sequence tags (ESTs) specific to drought tolerance in black pepper (Piper nigrum L.)	Nazeem, P A; Mali Gajanan, Vishvambhar; KAU
2011	An Economic Analysis of Black Pepper (Pipper nigrum L.) Varietal Diversity and Its Conservation in Kerala	L.B. Kunnal; Resmi P.
2011	Detection and quantification of piperine from in vitro cultures of Black pepper (Piper nigrum L.)	Sujatha, R; Achintya Kumar, Dolu; KAU
2011	Economics of Compliance with the Sanitary and Phytosanitary Measures in the Supply Chain of Black Pepper (Piper nigrum L.) in Kerala	Shiv Kumar; AARATHI L.R.

2012	Molecular characterization and testing hybridity of interspecific crosses in black pepper (Piper Nigrum L.)		<i>Sujatha, R; Ashok, Babadev Jagtap; KAU</i>
2013	Biomass production and nutrient dynamics in a multipurpose tree based black pepper production system		<i>Kunhamu, T K; Aneesh, S; KAU</i>
2013	Potential of spent mushroom substrate for the management of nursery disease of Black pepper		<i>Sheela, Paul T; Roshna, S; KAU</i>
2013	VALUE CHAIN ANALYSIS OF BLACK PEPPER IN KARNATAKA		<i>GANAPATHY, M S; NAVEEN KUMAR, H S</i>
2014	Agrotechniques for including plagiotrops in black pepper (piper nigrum L.)		<i>Sujatha, V S; Ramnarace, Sukhna; KAU</i>
2014	Biochemical and molecular characterization of black pepper Piper Nigrum L pericarp degrading bacteria	<i>Vinod V</i>	<i>Kumar A</i>
2014	Factors affecting the biological control of phytophthora capsic infections in black pepper piper nigrum L	<i>Saju, K A</i>	<i>Sarma, Y R</i>
2014	Magnesium and boron nutrition of black pepper (Piper nigrum L.) in laterite soils		<i>Gladis, R; Venkata, Ramana P; KAU</i>
2014	Molecular analysis of floral meristem identity genes in black pepper (Piper nigrum L.)		<i>Lekha, Sreekantan; Hemanth; KAU</i>
2014	Standardization of techniques for better rooting and growth of orthotropic shoots in black pepper (Piper nigrum L.)		<i>Sulekha, G R; Nimisha, Mathews; KAU</i>
2014	Taxonomic and genetic characterization of black pepper and related species	<i>Saji K V</i>	<i>K S Manilal, K.Nirmal Babu</i>
2015	“Effect of Plant growth regulators on rooting of cutting in black pepper (Piper nigrum L.) cv. Panniyar -1 under protected cultivation		<i>Padhiar, B.V.; Prajapati, Nikita H.</i>
2015	Approaches towards the integrated disease management of phytophthora infection of black pepper Piper nigrum L	<i>Rajan P.P</i>	<i>Y.R Sarma</i>
2015	Improvement of Black pepper piper nigrum I through induction of stress tolerance in vitro	<i>Y. Anuradha</i>	<i>V.J.Philip, K.V.Peter</i>
2015	Molecular characterization of black pepper (piper nigrum L.) genotypes for drought tolerance		<i>Abida, P S; Pallavi, V; KAU</i>
2015	Physiological and biochemical studies on drought tolerance in black pepper Piper nigrum L cultivars	<i>Vasantha, S</i>	<i>Ramadasan, A</i>
2015	Physiological and molecular analyses of growth responses in black pepper (piper nigrum L.) under elevated carbon dioxide environments		<i>Manju, R V; Minu, M; KAU</i>
2015	Price volatility of black pepper and its implications in Kerala		<i>Anil, Kuruvila; Sachu, Sara Sabu; KAU</i>
2015	Studies on bacterial antagonists of plant parasitic nematodes of black pepper Piper nigrum L	<i>B. Beena</i>	<i>K.V. Ramana,M.Anandaraj</i>
2015	<u>Studies on Zinc and Molybdenum nutrition of black pepper in relation to yield and quality</u>	<i>Hamza Srambikkal</i>	<i>A.K. Sadanandan</i>
2015	<u>Study of plant growth promoting rhizospheric microorganisms from black pepper piper nigrum I</u>	<i>Usha,S</i>	<i>Padmavathi,T</i>
2015	Study on drying kinetics of black pepper		<i>Champawat, P. S.; Gawai, Aniket Shivaji</i>
2015	<u>The effect of organic fertilizers on soil quality nutrient availability and quality of black pepper</u>	<i>Rubina M R</i>	<i>A.K. Sadanandan</i>

2016	Analysis of differential expression of genes determining inflorescence architecture in black pepper (Piper nigrum L.) type 'Thekken		Swapna, Alex; Hembade, Vivekanand Laxman; KAU
2016	Biochemical and molecular characterization of black pepper Piper Nigrum L pericarp degrading bacteria	V, Vinod	Kumar, A
2016	Bionomics and management of root mealybug on black pepper		Susannamma, Kurien; Najitha, Ummer; KAU
2016-10	EFFECT OF FEEDING CORIANDER SEEDS, BLACK PEPPER AND TURMERIC POWDER AS FEED ADDITIVES ON BROILER PERFORMANCE		H.H. SAVSANI; BARAD NITIN A.
2016	ETIOLOGY AND MANAGEMENT OF WILT COMPLEX IN BLACK PEPPER (Piper nigrum L.)		Ravichandra, N.G.; UMASHANKAR KUMAR, N.
2016	Gypsum as a soil ameliorant for black pepper (piper nigrum L.) in acid soils of Wayanad		Jayaraj, P; Aloka, Y G; KAU
2016	Identification and characterization of Flowering Locus T (FT) gene in Black Pepper (Piper nigrum L.)		Lekha, Sreekantan; Sooraj, J R; KAU
2016	Influence of weather parameters on growth and yield of black pepper (Piper nigrum L.)		Ajithkumar, B; Sushna, K; KAU
2016	<u>Spectroscopic studies of chilli capsicum annum L and its seeds turmeric curcuma longa L and black pepper piper nigrum L</u>	Pathak, Jumisree Sarmah	Barua, Anurup Gohain
2016	<u>Studies on improvement of seedling quality and management of rot diseases of elettaria cardamomum maton small cardamom and piper Nigrum L black pepper through microbial inoculants</u>	Dhanapal, K	Udaiyan, K
2016	<u>Studies on the management of foot rot Quick wilt of black pepper in Malnad regions of Karnataka</u>	Arasumallaiah, L	Krishnamurthy, Y L
2016	Supplementation of Black Pepper (Piper nigrum) Powder as Growth Promoter in Broiler Chicken		Deshpande, K. Y.; Phad, T. S.
2017	<u>Agrobacterium mediated transformation of black pepper using sequences from Cucumber Mosaic Virus and Piper Yellow Mottle Virus</u>	Varghese, Jiby Mary	Bhat, A Ishwara
2017	<u>Biochemical and molecular characterization of black pepper piper nigrum L pericarp degrading bacteria</u>	V, Vinod	Kumar, A
2017	<u>Biochemical investigations and post harvest management of aflatoxin contamination in black pepper ginger and turmeric</u>	S, Sindhu	Chempakam, B
2017	<u>Development and formulation of effective biofertilisers for management of Black Pepper and Cardamom</u>	K P, Sangeeth	Bhai R, Suseela
2017	<u>Development of biocontrol consortia for tissue cultured black pepper Piper nigrum L plants</u>	M C, Sibi	M, Anandaraj
2017	<u>Development of microsatellite markers and AFLP analysis for genotyping the cultivars of black pepper Piper nigrum L</u>	Nisha Joy	Soniya E V
2017	EFFECT OF BLACK PEPPER (Piper nigrum) AS NATURAL FEED ADDITIVE ON THE PERFORMANCE OF JAPANESE QUAIL		Raghava Rao, E (Major); Srinivas Kumar, D; Sudhakar, K; <u>SRI DIVYA, VEERANKI</u>

2017	<u>India s foreign trade in agricultural commodities in the planning period 1951 1966 with special reference to black pepper exports</u>	<i>Indule, C B</i>	<i><u>Dheckney, M R</u></i>
2017	<u>Molecular characterisation of peroxidases in black pepper piper nigrum for enhancing resistance to quick wilt disease</u>	<i>Anju Nandakumar</i>	<i><u>Mohankumar C</u></i>
2017	<u>Molecular characterization and seed transmission of the Badnavirus infecting black pepper piper nigrum L in India</u>	<i>S, Hareesh P</i>	<i><u>Bhat, A Ishwara</u></i>
2017	<u>Studies on endophytic colonization of bacteria in black pepper Peper Nigrum L roots against Phytophthora Capsici and Radopholus Similis</u>	<i>R, Aravind</i>	<i><u>Kumar, A</u></i>
2018	<u>Studies on seed transmission and genome sequencing of piper yellow mottle virus infecting black pepper</u>	<i>Deeshma K.P</i>	<i><u>Ishwara Bhat A</u></i>