

BIBLIOGRAPHY

- A. K. Yegna Narayan Aiyer (1982). Field crops of India, Eighth Edition. The Bangalore Printing and Publishing Co., Ltd. Bangalore. pp. 151 – 177.
- Ahmed, S. K., Prasad, J. S.(1995). Efficacy of foliar extract against pre-and post harvest diseases of Sponge gourd fruits. *Letters in Applied Microbiology*. 21(6) : 373-375.
- Alam, M. S., Alam, S., Zaman, G. (1993). Post-infection changes in protein content and protease activities in banana fruits infected with *Fusarium roseum*. *Bangladesh Journal of Plant Pathology*. 19(1-2) : 37-38.
- Amiri, A. and Bompeix, G. (2005). Diversity and population dynamics of *Penicillium* spp. On apples in pre- and Post harvest environments, consequences for decay development. *Plant Pathology*. 54(1) : 74 - 81.
- Arya Arun and Arya Chitra (2004). *Aspergillus terreus*- A New Fruit Rot Pathogen Of Aonla. *Journal of Mycology and Plant Pathology*. 34(1) : 154-155.
- Bahulekar, C. M. (1984). Aapla Satara; Mavla prakashan, Satrara 415002.
- Baiyewu, R. A., Amusa, N. A., Ayoola, O. A. and Babalola, O. O. (2007). Survey of the post harvest diseases and aflatoxin contamination of marketed pawpaw fruit (*Carica papaya* L.) in South Western Nigeria. *African Journal of Agricultural Research*. I Vol.2(4) : 178 – 181.
- Baker, R. E. D. (1938). Studies in pathogenicity of tropical fungi – II : The occurrence of latent infections in tropical fruits. *Ann – Bot, London*. 2: 919 – 931.
- Bamba, R. and Sumbali, G. (1999). Some new mycopathogens associated with post harvest decay of plum fruits. (*Prunus domestica* L.) in India. *Proceeding of the National Academy of Science*. 69(3/4): 323-330.
- Bamba, R. and Sumbali, G. (2004). Citrus Fruit Rots – Loss Assessment and Some New Unrecorded Pathogens. *Journal of Mycology and Plant Pathology*. 34(2) : 611 – 613.

- Samal, R. and Sumbali, G. (2006). Different togenic behavior of *Alternaria alternata* isolates from citrus fruits. *Indian Phytopathology*. 59(2) : 194 – 198.
- Sandhyopadhyay Indrani and Chaudhuri Sujata (2004). Fungal association with post-harvest banana and changes in carbohydrate and protein content of the fruits. *Indian Phytopathology*. 57(3) : 353.
- Sartorius, Jerry A. and Stall, W. M. (1975). Tolerance of Fruit from Different Pepper Lines to *Erwinia carotovora*. *Phytopathology*. 64(10): 1290-1293.
- Sautista-Banos, Silvia, Hernandez-Lopez, Monica, Barrera-Necha, Laura-Leticia (2000). Antifungal screening of plants of the State of Morelos, Mexico against four fungal post harvest pathogens of fruits and vegetables. *Revista-Mexicana-de-Fitopatologia*. 18(1): 36-41.
- Shaw, N. B. and Meshram, B. M. (2003). Effect of temperature and Relative humidity on postharvest Rots of Banana fruits. *Journal of Mycology and Plant Pathology*. 33(2) : 299-300.
- Sharma, T. K. and Som, M. G. First Published (1986). Vegetable Crops In India. Naya Prokash Calcutta – Six. pp: 2-3, 497-500, 606-607, 524-525.
- Sharma, W. M. (1975). *Penicillium claviformae* and *Penicillium variable* pathogens of stored sugar beets. *Phytopathology*. 65(8) : 926.
- Sharma, E. J. and Jones, S. G. (1986). Plant Pathology. Periodical Expert Book Agency. pp. 603, 622.
- Sharma, E. J. (1973). Fungi And Disease in Plants. M/S Bishen Singh, New Connaught Place, Dehra Dun AND M/S Periodical Experts 42 – D Vivek Vihar, Delhi – 32.
- Sharma, G. E. (1975). Factors Affecting Post harvest Development of *Colletotrichum gloeosporioides* in Citrus fruits. *Phytopathology*. 65(4) : 404 – 409.

- Brown, G. E. and Wilson, W. C. (1968). Mode of Entry of *Diplodia natalensis* and *Phomopsis citri* into Florida Oranges. *Phytopathology*. 58 : 736-739.
- Calvo, J., Calvente, V., de-Orellano, M. E., Benuzzi, D., De-Tosetti, M. I. S. (2003). Improvement in the biocontrol of post harvest diseases of apples with the use of yeast mixtures. *Biocontrol*. 48(5): 579 – 593.
- Cia,-Patricia , Benato,-Eliane-A , Sigrist,-Jose-M-M , Sarantopoulos,-Claire , Oliveira,-Lea-M , Padula,-Marisa (2003) In vitro effect of modified atmosphere on micelial growth of persimmon pathogens and on the control of Rhizopus rot in 'Fuyu' persimmon during long-term of storage. *Summa-Phytopathologica*. 29(3): 266-274.
- Chillet, M., Hubert, M. O., L. de Lapeyre de Bellaire (2006). Relationship between Ripening and the Development of Banana Anthracnose Caused by *Colletotrichum musae* (Berck. And Curt.) *Arx. Journal of Phytopathology*. 154(3), 143-147.
- Chaudhury, B. (1979). Vegetables. National book trust India, New Delhi, Sixth Revised Edition. pp. 50, 58.
- Das, M. and Bora, K. N. (1998). Ultrastructural studies on infection processes by *Colletotrichum acutatum* on guava fruit. *Indian Phytopathology*. 51(4) : 353 – 356.
- Doli, C. I. and Patil, M. D. (1991). Chemical control of fruit rot of banana. *Indian Phytopathology*. Supplementary issue of vol. 45: CX.
- Dhaliwa, H. S., Thind, T. S., Chander Mohan and Chhabra, B. R. (2002). Efficacy of Different Essential Oils against Mandarin Fruit Rot caused by *Penicillium digitatum*. *Journal of Mycology and Plant Pathology*. 32(3): 426.
- Ellis , M . B. (1977). Dematiaceous Hyphomycetes Common wealth Mycological Institute , Kew , England. pp, 1 – 608.
- Ellis , M . B. (1977) . More Dematiaceous Hyphomycetes Common wealth Mycological Institute , Kew , England. pp, 1 – 507.

- Almer, W.H. (1996). Fusarium fruit rot pumpkin in Connecticut. *Plant Disease* 80(2): 131-135.
- Fallik, E, Grinberg, Shoshana , Ziv, O. (1997). Potassium bicarbonate reduces postharvest decay development on bell pepper fruits. *Journal-of-Horticultural-Science*. 72(1): 35-41.
- Flourie J. F. and Holz G. (1995). Initial Infection Processes by *Botrytis cinerea* on Nectarine and Plum fruit and the development of Decay. *Phytopathology*. 85(1): 82-86.
- Francisco Neto, E., Nakamura, K., Oliveira, J. C. (1994). Influence of some factors on the mycelial growth, sporulation and conidial germination of *Colletotrichum gloeosporioides*, the causal agent of passion fruit anthracnose. *Summa Phytopathologica*. 20(2): 96-100.
- Fuchi, Y., Weksler, A., Rot, I., Pesis, E., Fallik, E. (1995). Keeping quality of cherry tomatoes designated for export. In postharvest physiology of fruits, Kyoto, Japan, 21-27 Aug.1994 [edited by Hyodo, H., Watada, A. E.]. *Acta Horticulturae*. No.398, 257-264.
- Jarg, Neelima, Om Prakash and Pathak, R. K. (2004). Biocontrol of Anthracnose Disease of Guava. *Journal of Mycology and Plant Pathology*. 34(2): 228-230.
- Jhangaonkar , N. M. (2006). Incidence of mycoflora on onion bulbs during Storage. *bioinfolet*. 3 (3) : 186 - 226 .
- Jullino, M. L., Minuto, G., Garibaldi, A. (1995). Fungal diseases of tomato grown in green house: development of the problems and possible solutions. *Informatore Fitopatologico*. 45(9): 30 – 39.
- Je, Dan, Zheng, X. D., Yin, Y. M., Sun, P., Zhang, H. Y. (2003). Yeast application for controlling apple post harvest diseases association with *Penicillium expansum*. *Botanical Bulletin of Academia Sinica (Taipei)*. 44(3): 211-216.
- Joward, C. M. (1973). A Strawberry Fruit Rot Caused by *Dendrophoma obscurans* *Phytopathology*. 62(3): 419 - 420.
- Joward, C. M. and Albrechts, E. F. (1973). A Strawberry Fruit Rot Caused by *Alternaria tenuissima*. *Phytopathology*. 62(7): 938.

- Kampp, J. (1994). Biological control of post harvest disease of apples and pears. *In International symposium on post harvest treatment of horticultural crops. Kecskemet, Hungary, 30 Aug.-3 Sept., 1993* [edited by Sass.P] *Acta Horticulturae*. 368: 69-77.
- Kapoor, A. S. and Singh, A. (1999). Disease of Horticultural Crops- Vegetables, Ornamentals and Mushrooms. Indus Publishing Co., New Delhi. pp: 275.
- Karabulut,-O-A, Arslan,-U, Kuruoglu,-G, Ozgenc,-T (2004). Control of postharvest diseases of sweet cherry with ethanol and hot water. *Journal of Phytopathology* (Berlin). 152(5): 298-303.
- Karabulut,-O-A , Baykal,-N (2003) Biological control of postharvest diseases of peaches and nectarines by yeasts. *Journal of Phytopathology* (Berlin). 151(3): 130-134.
- Khare, V. , Thaka, C. , Kachhwaha, M. , Chille, A. and Mehta, P. (1991). A New Fruit Rot Disease of Orange. *Indian Phytopathology*. Supplementary issue of Vol. 45, CXL VII.
- Kim,-Y-K , Xiao,-C-L. (2006). A Postharvest fruit rot in apple caused by *Phacidiopycnis washingtonensis*. *Plant Disease*. 90(11): 1376-1381.
- Kolte, S. O., Sapkal, K. N. (1994). Variation in *Colletotrichum capsici* isolates causing fruit –rot and dieback of chilli (*Capsicum annum*). *Journal of Soil and Crops*. 4(1) : 88 [En, 2 ref.].
- Kora, C., McDonald, M. R., Boland, G. J. (2005). Occurrence of fungal pathogens of carrots on wooden boxes used for storage. *Plant Pathology* 54 (5), 665–670.
- Lakshmesha, K. K., S. Mallikarjun Aradhya and N. Lakshmidevi (2002). Post-harvest Management of Anthracnose Disease on Capsicum. *Journal of Mycology and Plant Pathology*. 32(3): 428.
- Lees, A. K. and Hilton, A. J. (2003). Black dot (*Colletotrichum coccodes*): an increasingly important disease of potato. *Plant Pathology*. 52(1): 3 – 12.

- Leibinger,-Wolfgang , Breuker,-Barbara , Hahn,-Matthias , Mendgen,-Kurt (1997) Control of postharvest pathogens and colonization of the apple surface by antagonistic microorganisms in the field. *Phytopathology*. 87(11): 1103-1110.
- Lesar, K. H., Pelsler, P. du T., Schutte, G. C. (1995). *Penicillium ulaiense*, a new post-harvest disease of Citrus in Southern Africa. *Citrus Journal*. 5(3): 25- 26.
- Lori, G. A., Wolcan, S. M., Sarli, G. O., Lavagna, M.E. (1994). Post harvest rots of pumpkin (*Curcuma moschata* Duch.) “Butternut” type. Enzymatic activity of *Fusarium spp.* *Boletin Micologico*. 9(1-2): 35-38.
- Marziano, F., Nanni, B., Noviello, C. (1993). A fruit rot of melon caused by *Fusarium incarnatum*. *Informatore Fitopatologico* 43(11): 29-32.
- Meilo, A., Fletcher, J., Yokomi, R. K. (2007). *Spiroplasma citri* infection affects yield and fruit in commercial citrus grove in California. *Phytopathology*. 97(7): S 74.
- Mendoza-Zamora-C, Romero-C-S (1989). Diseases of the strawberry *fragaria-chiloensis-var-ananassa* in villa guerrero mexico state mexico ii. identification and incidence of fungi which attach fruits. *Revista Mexicana de Fitopatologia*. 7(1): 7-19.
- Mercer, P., Wood, R. K. S. And Greenwood, A. D. (1970). The Effect of Orange Extract and Other Additives on Anthracnose of French Beans Caused by *Colletotrichum lindemuthianum*. *Annals of Botany*. 34: 593-604.
- Mehrotra, R. S. (1995). *Plant Pathology*. Tata McGraw Hill Publishing Company Limited, New Delhi.
- Mehta, P. R. (1975). “Fungicidal umbrella in advances in mycology and plant pathology.” , S. P. Raychaudhuri et al. (Eds.), Paranassus Publishers and Printers, New Delhi, pp. 340 – 341.
- Mills,-A-A-S, Platt,-H-W-Bud , Hurta,-R-A-R (2005) Salt compounds as control agents of late blight and pink rot of potatoes in storage. *Canadian Journal of Plant Pathology*. 27(2): 204-209.

- Mukerji, K. G. and Bhasin, J. (1986). *Plant Diseases of India– A Source Book*. Tata McGraw-Hill Publishing Company Limited, New Delhi. pp.83-84, 95, 230-232.
- Musekett, A. E. and Malone, J. P. (1941). Cf. *A textbook of Seed Pathology*. Jha, D. K. CBS Publishers and distributors. Delhi. 57 P. 1993.
- Muniz, Maria-de-F-S, Rocha, Deyse-F, Silveira, Norma-S-S, Menezes, Maria. (2003). Identification of fungi causal agents of postharvest diseases on commercialized fruits in Alagoas, Brazil. *Summa-Phytopathologica*. 29(1): 38-42.
- Naqvi, S.A.M.H. (2001). Plant Pathogens Posing Problems in Citrus fruit and its product and a vision for future trade. *Indian Phytopathology*. 54(4): 502.
- Naqvi, S.A.M.H. (2004). Assessment of post harvest losses in Nagpur mandarin and their management. *Indian Phytopathology*. Vol. 57(3): 338.
- Naqvi, S.A.M.H., Dass, H. C. (1994). Assessment of post-harvest disease losses in Nagpur mandarin – a pathological perspective. *Plant Disease Research*. 9(2) : 215-218.
- Odebode, A. C. , Sanusi, J. (1996). Influence of fungi associated with bananas on nutritional content during storage. *Mycopathologia*. 202 (6): 471-3.
- Ohkura, M. Abawi, G.S. (2007). Isolation and Characterization of *Rhizoctonia solani* and related fungi causing diseases on vegetables in New York state. *Phytopathology*. 97(7): S 86.
- Pandey, K. K., Pandey, P. K. and Satpathy, S. (2003). Integral management of diseases and insects of tomato, chilli, and cole crops. *Technical Bulletin No. 9. Indian Institute of vegetable Research, Varanasi, India*. 22pp.
- Pandey, K. K. (2006). *Colletotrichum capsici* : A New Fruit Rot Pathogen of Tomato in Uttar Pradesh. *Journal of Mycology and Plant Pathology*. 36(1) : 104-105.
- Patil, C.U., Korekar, U. B., Peshney, N. L. (1993). Effect of dieback and fruit rot on the yield of chilli. *PKV Research Journal*. 17(1): 60-63.

- Pathak, V. N., Khatri, N. K. , Pathak, M. (1996). Fundamentals of Plant Pathology. *Agro Botanical Publishers (India)*. pp 144-145.
- Pino, P., Sanabria de Albarracin, N. (1995). Diagnosis of fungal post harvest diseases of mango (*Mangifera indica* L.) for export. *Ernstia*. 5(2) : 73-79.
- Pratella, G. C. (1994). Notes on the bio-pathology and techniques of storage – transport of chestnut. *Rivista di Frutticoltura e di Ortofloricoltura*. 56(4): 75-77 (It).
- Pratella, G. C. (1994). Notes on the bio-pathology and techniques of storage – transport of fruits. Apricot.] *Rivista di Frutticoltura e di Ortofloricoltura*. 56(10): 75-78 (It).
- Pratella, G. C. (1995). Notes on the bio-pathology and techniques of storage – transport of peach (second part) *Rivista di Frutticoltura e di Ortofloricoltura*. 57(1): 78-81 (It).
- Raju, K. and Naik, M. K. (2006). Effect of pre-harvest spray of fungicides and botanicals on storage diseases of onion. *Indian Phytopathology*. 59(2) : 133 – 141.
- Ramsey, G. B. and Smith, M. A. (1953). Plant Diseases the year book of agriculture, Oxford and IBH Publishing Co., Calcutta. pp. 809.
- Rangaswami, G. and Mahadeven A, (2005). Diseases of Crop Plant in India. Fourth Edition. Prentice Hall of India Private Limited, New Delhi. pp : 227.
- Rao, V. G. (1966). An account of the market and storage diseases of fruits and vegetables in Bombay-Maharashtra(India). *Mycopathologia*. 28: 165-176.
- Rao, V. G. (1966). A New Storage Disease of chillies (*Capsicum annum* L.). *Journal of Phytopathology*. 58 (3): 277 – 280.
- Rawal, R. D. (2003). Fungal Diseases of Tropical fruits and their Management. *Journal of Mycology and Plant Pathology*. 33(1) : 179.
- Rawal, R. D. and Wasantha Kumara, K. L. (2003). Studies on fruit and petiole infections of papaya by *Colletotrichum gloeosporioides* (Penz.) Sacc. *Indian Phytopathology*. 56(3) : 342.

- Reddy, S. M. (2003). Postharvest diseases of fruits and vegetables and their management. *Indian Phytopathology*. 56(3) : 305.
- Resmi, D. S. , Girja, V. K. and Celine, V. A. (2005). Fusarium Incited Fruit Rot of Drumstick (*Moringa oleifera* Lamk.). *Journal of Mycology and Plant Pathology*. Vol.35 (1): 30-31.
- Rosenberger, D. A. (1999). Controlling fungi that cause apple decay during storage. In *One Hundred and Fifth Annual Meeting, Massachusetts Fruit Growers Association. Inc., Sturbridge, Massachusetts, USA, 6 to 7 January ,1999. New England Fruit Meetings*. 105,103-114.
- Roth, G. (1962). Bacterial Soft rot, bacterial necrosis and *Alternaria* rot of tomatoes as influenced by field washing and post-harvest chilling. *Pl. Dis. Repr.* 51: 151 – 152.
- Rose, D. H. et al., (1943). Market diseases of fruits and vegetables, citrus and other subtropical fruits. U. S. Dept. Agri. Misc. Publ. 228: 27.
- Ryall ,A. L .and Pentzer W .T . (1982).Handling , Transporting of fruits and vegetable. Avi Publication company , INC , Westport ,Connecticut.
- Sanderson, P.G. and Spotts, R.A. (1995). Post-harvest Decay of Winter Pear and Apple fruit Caused by Species of *Penicillium*. *Phytopathology*,85(1) : 103.
- Sanders, G. M. , Korsten, L. , Wehner, F. C. (2000). Markrt Survey of post harvest diseases and incidence of *Colletotrichum gleosporiodes* on avocado and mango fruit in South Africa. *Tropical Science*. 40 (4): 192 – 198.
- Sawant, I. S., Sawant, S. D., Ganapathy, M. M. (1995). Collar rot of passion fruit caused by *Rhizoctonia solani* and its control. *Indian Phytopathology*. 48(2) : 202- 205.
- Saxena, A. K. and Rawal, R. D.(2004). Management of rots in mango fruits through safer and less toxic, chemicals, hot water treatments, fungicides and botanicals. *Indian Phytopathology*. 57(3) : 351.

- Sharma, R. L. (1994). Prevalence of post harvest diseases of [tomato in] Himachal Pradesh. *Plant Disease Research*. 9(2), 195 - 197.
- Sholberg, P. L., Haag, P. D. (1996) Incidence of post harvest pathogens of stored apples in British Columbia. *Canadian Journal of Plant Pathology*. 18(1) : 81-85.
- Simmond, J. H. (1963). Studies in the latent phase of *Colletotrichum species* causing ripe rot of tropical fruits. *Queensland Journal of Agricultural Science*. 20: 373 – 424.
- Singh, R. (1992). Fruits. Second Edition. National Book Trust. pp 1-6.
- Singh, S. P. (1995). Commercial Fruits. Kalyani Publishers.
- Singh, K. P. and Kumar, J. (1999). Efficacy of different fungicidal spray schedules in combating apple scab severity in Uttar Pradesh Himalayas. *Indian Phytopathology*. 52(2) : 142 – 147.
- Singh, M. K., Akhter, J. and Chaube, H. S. (2003). Anthracnose of chillies: variability in causal fungus *Colletotrichum capsici*. *Indian Phytopathology*. Vol. 56 (3): 352.
- Singh Jitendra and. Majumdar¹, V. L. (2004). Factors Affecting Development of Post Harvest Alternaria Rot in Pomegranate. *Journal of Mycology and Plant Pathology*. 34(2) : 310 – 311.
- Singh Dinesh , Mandal,G., Agarwal, M. K., Kumar, P. and Jain, R. K. (2006). Effect of hot water dip treatment on the incidence of Rhizopus rot in peach fruits. *Indian Phytopathology*. 59(1) : 52-55.
- Sood, Ruchi and Sharma, R. L. (2003). Efficacy of Some Physical Methods in the Management of Fruit Rot of Tomato Caused by *Alternaria spp.* *Journal of Mycology and Plant Pathology*. 33(1) : 101- 105.
- Subramanian, C. V. 1983. Hypomycetes , Taxonomy and Biology .Academic press , London Vol . I and II .

- Amia Fatima, Zafar Javeed, Avinash Ade (2006). Post harvest Rots of Fruits. Discovery Publishing House, New Delhi. First Published. pp 1-3.
- Yanaka, M.A.S., Passos, F. A., Ito, M. F. (1994). Influence of cultivar and phenological stage of strawberry fruit on lesion development caused by *Colletotrichum* spp. *Summa Phytopathologica*. 20(3/4) : 160-163.
- Anderson, R. N. 1968. Mucorales of India. Indian Council Of Agricultural Research New Delhi.
- Teixido, Neus, Usall, Josep, Gutierrez, Olga, Vinas, Immaculada (1998). Effect of the antagonist *Candida sake* on apple surface microflora during cold and ambient (shelf life) storage. *European Journal of Plant Pathology*. 1998, 104(4): 387-398.
- Devotdate, B. L., Hendricks, L. (1994) Survey of mycoflora inhabiting almond fruit and leaves in conventionally and organically farmed orchards. In first International congress on almond, Agrigento, Italy, 17-19 May 1993 (edited by Barbera, G.) *Acta Horticulturae* No.373, 173-183.
- Wang, Shiping, Qin, Guozheng, Xu, Yong (2005). Synergistic effects of combining biocontrol agents with silicon against postharvest diseases of jujube fruit. *Journal of Food Protection*. 2005, 68(3): 544-550.
- Shyama, A., Hayashi, K., Taniguchi, N., Naruse, C., Ozawa, Y., Shishiyama, J., Tsuda M. (1995). A new post-harvest disease of okra pods caused by *Alternaria alternata*. *Annals of the Phytopathological society of Japan*. 61(4) : 340-345.
- Shyama, M. P. J., Becerra, V. D. C. (2001). [A pre and post harvest disease of figs (*Ficus carica* L.) in Antioquia caused by *Phytophthora* spp. *ASCOLF I Informa*. 27(3): 17-18.
- Corres, R., Teixido, N., Vinas, I., Mari, M., Casalini, L., Giraud, M., Usall, J. (2006). Efficacy of *Candida sake* CPA-1 formulation for controlling *Penicillium expansum* decay on pome fruit from different Mediterranean regions. *Journal of Food Protection*, 69(11): 2703-2711.

- Uchida, J. Y., Aragaki, M., Ogata, D. Y. (1995). First report of *Leveillula taurica* in Hawaii. *Plant Disease*. 79(9): 966.
- Valiuskaite, A., Kvikliene, N., Kviklys, D., Lonauskas, J. – Post harvest fruit rot incidence depending on apple maturity. In International Conference on Development of Environmentally Friendly Plant Protection, Puhajarve, Estonia, 5-7th Sept 2006. *Agronomy Research* 2006 (4): 427-431.
- Verma, V. S. and Tikoo, M. L. (2004). Seasonal Disease Profile of Post-harvest Fungal Rot and Loss in Kinnow Mandarin in Jammu. *Journal of Mycology and Plant Pathology*. 34(2): 474 – 475.
- Verma, V. S. and Tikoo, M. L.(2004). Packing systems and patterns of physical damage in post-harvest citrus fruit decay in Jammu markets. *Indian Phytopathology*. 57(3) : 267 – 271.
- Verma, Vidya Sagar (2004). Phytophthora Fruit Rot of Guava – A New Record from Jammu and Kashmir. *Journal of Mycology and Plant Pathology*. 34(2): 419- 420.
- Vijaya, M. (2004). Chemical control of Powdery Mildew in Okra. *Journal of Mycology and Plant Pathology*. 34(2):604 – 614.
- Xu, X. M., Robinson, J. D. , Berrie, A. M. , Harris,D. C. (2001) Spatio-temporal dynamics of brown rot (*Monilinia fructigena*) on apple and pear. *Plant Pathology* 50 (5), 569–578.
- Xiao, C. L. (2006). Post harvest fruit rot in d'Anjou pears caused by *Botrytis pyri*, and *Sphaeropsis pyriputrescens*. *Plant health Progress September*, 1-12.
- Xiao,C. L , Boal, R. J. (2004). Prevalence and incidence of Phacidiopycnis rot in d'Anjou pears in Washington State. *Plant-Disease*. 88(4): 413-418.
- Xu Ling, Wang YanZhang, Toyoda, H., Kusakari, S. (2006). Role of fungus pathogen in the post harvest abscission of grape berries. *Acta Horticulturae Sinica* 33(4) : 839- 841.

- Kue, A. G., Davidson, C. G. (1995). Occurrence of anthracnose fruit rot caused by *Colletotrichum acutatum* on day-neutral strawberries in Manitoba. *Canadian Plant Disease Survey*. 75(2) : 185- 189.
- Yadav, D. S. (1992). Pulse crops. First Edition. Kalyani Publishers. pp 249 – 250.
- Yao, H. J., Tian, S. P.(2005). Effects of a biocontrol agent and methyl jasmonate on postharvest diseases of peach fruit and the possible mechanisms involved. *Journal-of Applied Microbiology*. 98(4): 941-950.
- Yao,-H-J , Tian,-S-P (2005) Effects of a biocontrol agent and methyl jasmonate on postharvest diseases of peach fruit and the possible mechanisms involved. *Journal-of Applied Microbiology*. 98(4): 941-950.
- Zauberman, G. and Barkai – Golan, R. (1975). Changes in respiration and ethylene evolution induced by *Diplodia natalensis* in Orange fruit. *Phytopathology*. 64(2) : 216- 217.
- Zauberman, G. and Schiffmann-Nadel, M. (1974). Changes in the ripening process of avocado fruit infected by *Fusarium solani*. *Phytopathology*. 63(2) : 188-189.
- Zhang,-Hongyin , Zheng,-Xiaodong , Yu,-Ting (2007) Biological control of postharvest diseases of peach with *Cryptococcus laurentii*. *Food-Control.*, 18(4): 287-291.
- Zhou,-Ting , Northover,-John , Schneider,-Karin-E , Lu,-Xuewen (2002) Interactions between *Pseudomonas syringae* MA-4 and cyprodinil in the control of blue mold and gray mold of apples . *Canadian-Journal-of-Plant-Pathology*. 24(2): 154-161.