

Lemovs Taxonomy In

The New York Times Magazine Chemistry and Chemical Taxonomy of the Rutales Elements of Botany, Including Organography, Vegetable Histology, Vegetable Physiology, Vegetable Taxonomy, and a Glossary of Botanical Terms. Illustrated by Nearly Five Hundred Engravings from Drawings by the Author Biological and Behavioral Studies of the Genus Aphytis and Their Taxonomic Implications (Hymenoptera: Aphelinidae) The Kew Record of Taxonomic Literature Relating to Vascular Plants for ... The Kew Record of Taxonomic Literature Relating to Vascular Plants The Kew Record of Taxonomic Literature Bibliography of Agriculture with Subject Index Development of New Technology for Identification and Classification of Tree Crops and Ornamentals Horticultural Abstracts Citriculture in India Taxonomic Literature Taxonomies of Human Performance Taxonomic-linguistic Study of Plantain in Africa Journal of Economic and Taxonomic Botany Isolation and Taxonomic Study of the Yeasts in the Genus Rhodotorula Chemical and Microbiological Factors Influencing the Infection of Lemons by Geotrichum Candidum and Penicillium Digitatum Susceptibility of Lemons to Wound Infection by Geotrichum Candidum Lemons Proceedings of the ... All Pakistan Science Conference Peter G. Waterman Edson Sewell Bastin Gordon Gordh Gurcharan Singh Randhawa Frans Antonie Stafleu Edwin A. Fleishman Gerda Rossel Keith Ray Carlson Aristoteles Pires De Matos Antonius Bernardus Aloysius Maria Baudoin Osman Gulsen Pakistan Association for the Advancement of Science

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Geotrichum Candidum Lemons Proceedings of the ... All Pakistan Science Conference *Peter G. Waterman Edson Sewell Bastin Gordon Gordh Gurcharan Singh Randhawa Frans Antonie Stafleu Edwin A. Fleishman Gerda Rossel Keith Ray Carlson Aristoteles Pires De Matos Antonius Bernardus Aloysius Maria Baudoin Osman Gulsen Pakistan Association for the Advancement of Science*

textbook analysing behavioural sciences developments in the field of job classification and forecasting of work performance examines the issues associated with human task taxonomy studies methodological considerations and evaluation techniques of classification systems describes new approaches to performance appraisal and attainment appraisal graphs and tables

a more technical problem is formed by the classification and nomenclature of plantain cultivars until now this problem has not been satisfactorily solved and suggestions to this end are therefore presented in this study

sour rot incited by *geotrichum candidum* link ex pers is an important postharvest disease of citrus fruits because of the rapid growth of the pathogen its ability to spread by contact and because no postharvest treatment except cold temperature is known to control it the inoculation of wounds on the lemon peel made with a puncture tool with a conidial suspension of the pathogen frequently has resulted in partial or variable success this constitutes a limiting factor in tests with fungicides to control the disease inoculum additives such as cycloheximide 10 micron g ml glyphosate 10 micron g ml blasticidin s 10 micron g ml and a commercial pectinase rohapect d5s 10 mg ml consistently increased the percentage of infection of sour rot on inoculated lemons the incidence of the disease also was enhanced when the inoculum was prepared in the dialyzed supernatant of a culture of the pathogen grown in a medium known to induce the production of pectin degrading enzymes this indicates that pectin degrading enzymes are involved in the pathogenicity of *g. candidum* to lemons sodium polypectate 10 micron g ml hydrochloric acid 1 mm and phosphoric acid 0 01 mm also enhanced sour rot development on inoculated lemons but to a lesser degree pectinmethyl esterase 2 3 enzyme units cellulase 0 3 enzyme units ascorbic acid 5 mm galacturonic acid 0 5 mm oxalic acid 0 8 mm benomyl 1 mg ml camp 100 micron g ml edta 1 mg ml bacitracin 100 micron g ml and pyridoxine 1 mg ml had no effect on the disease development on inoculated lemons lignin formation seems to behave as a resistance factor preventing infection by *g. candidum* cycloheximide 1 micron g ml glyphosate 10 micron g ml and blasticidin s 100 micron g ml inhibited lignification and increased the percentage of infection of inoculated fruits cycloheximide 10 micron g ml and the commercial pectinase rohapect d5s 10 mg ml increased the incidence of sour rot from 16 in the control conidia suspended in the inoculation medium to 93 and 91 respectively in the fungicide test to control sour rot these two inoculum additives did not interfere

with the relative performance of the fungicide etaconazole cga 64251 which prevented the development of sour rot on inoculated lemons with or without inoculum additives penicillium expansum thom isolates m21a and m21b inoculated in mixture with geotrichum candidum showed a synergistic effect towards the pathogen increasing the percentage of infection from 15 in the control *g. candidum* only to 41 and 81 respectively using the dialyzed supernatant of a culture of *P. expansum* m21b grown in a medium in which it produces pectin degrading enzymes as the inoculation medium increased the percentage of infection due to the pathogen thus indicating that the production of pectin degrading enzymes by *P. expansum* m21b at the site of infection is probably responsible for the synergistic effect towards *g. candidum* on lemon fruits green mold incited by *Penicillium digitatum* sacc is a major postharvest disease of citrus fruits in all the citrus producing areas of the world of the fungi present on the lemon fruit surface *Cladosporium* spp and *Aureobasidium* spp were most common comprising 85 to 90 of the population *Rhodotorula* spp *Aspergillus* spp *Penicillium* spp *Rhizopus* spp and *Monilia* spp also were present on the lemon fruit surface none of the fungi isolated from the lemon fruit surface was pathogenic to lemons *Rhodotorula* sp isolate rh 14 was antagonistic to *P. digitatum* when inoculated in mixture with it causing reduction of infection from 79 to 23 *Rhodotorula* spp comprise less than 5 of the fungi of the surface of lemon fruits *Trichoderma viride* isolate 25 inoculated in mixture with *P. digitatum* reduced the green mold incidence from 35 to 8 when the inoculation was performed by injecting the inoculum into the peel and from 100 to 72 when the inoculum was placed on a scratch 1 cm long and 2.5 mm deep on the lemon peel *T. viride* isolate 25 produced a metabolite active against *P. digitatum* in vitro experiments and the antagonist was also able to coil around to penetrate and to cause the lysis of the hyphae of *P. digitatum*

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