# Lawrence Kenyon

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3707169/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 60 papers | 1,559 citations | 361413 20 h-index | 330143 37 g-index |
| 61 all docs | 61 docs citations | 61 times ranked | 1248 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Molecular characterization of novel Cucurbit aphid borne yellows virus strains infecting squash and watermelon in India. Physiological and Molecular Plant Pathology, 2022, 120, 101840. | 2.5 | 4 |
| 2 | Survey of Viruses Infecting Tomato, Cucumber and Mung Bean in Tajikistan. Horticulturae, 2022, 8, 505. | 2.8 | 3 |
| 3 | Evaluation of Different Bacterial Wilt Resistant Eggplant Rootstocks for Grafting Tomato. Plants, 2021, 10, 75. | 3.5 | 18 |
| 4 | First Report of Podosphaera xanthii Causing Powdery Mildew on Mungbean (Vigna) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 | 1.4 | 2 |
| 5 | Resistance to Three Distinct Begomovirus Species in the Agronomical Superior Tropical Pumpkin Line AVPU1426 Developed at the World Vegetable Center. Agronomy, 2021, 11, 1256. | 3.0 | 6 |
| 6 | Survey of viruses infecting tomato in Taiwan. Acta Horticulturae, 2021, , 107-112. | 0.2 | 10 |
| 7 | Evaluation of Resistance Sources of Tomato (Solanum lycopersicum L.) to Phylotype I Strains of Ralstonia solanacearum Species Complex in Benin. Agronomy, 2021, 11, 1513. | 3.0 | 3 |
| 8 | Whole genome resequencing reveals novel loci associated with bacterial wilt resistance in tomato. Acta Horticulturae, 2021, , 49-52. | 0.2 | 0 |
| 9 | Capture of Ralstonia solanacearum species complex strains directly from plant tissue sampled on FTA cards for molecular characterization. Journal of Plant Pathology, 2020, 102, 11-17. | 1.2 | 7 |
| 10 | Identification and characterization of Ralstonia spp. causing bacterial wilt disease of vegetables in Mali. Journal of Plant Pathology, 2020, 102, 1029-1039. | 1.2 | 7 |
| 11 | Tapping the potential of grafting to improve the performance of vegetable cropping systems in sub-Saharan Africa. A review. Agronomy for Sustainable Development, 2020, 40, 1. | 5.3 | 12 |
| 12 | First report of Colletotrichum coccodes causing fruit anthracnose and leaf spot on sweet pepper in Taiwan. New Disease Reports, 2020, 42, 9-9. | 0.8 | 0 |
| 13 | Survey of virus diseases affecting squash (Cucurbita moschata) in Taiwan. Acta Horticulturae, 2019, , 23-28. | 0.2 | 10 |
| 14 | Multi-location preliminary field screening of World Vegetable Center bitter gourd breeding lines for reaction to Tomato leaf curl New Delhi virus in selected hotspots in India. Acta Horticulturae, 2019, , 9-14. | 0.2 | 5 |
| 15 | The benefit of combining different Ty-genes for resistance to tomato leaf curl begomoviruses. Acta Horticulturae, 2019, , 15-22. | 0.2 | 2 |
| 16 | A Novel Source of Resistance to Pepper yellow leaf curl Thailand virus (PepYLCThV) (Begomovirus) in Chile Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2019, 54, 2146-2149. | 1.0 | 11 |
| 17 | Molecular characterization, comparison of screening methods, and evaluation of crossâ€pathogenicity of black rot (Xanthomonas campestris pv. campestris) strains from cabbage, choy sum, leafy mustard and pak choi from Taiwan. Plant Pathology, 2018, 67, 1589-1600. | 2.4 | 4 |
| 18 | Perspectives and Challenges for Sustainable Management of Fungal Diseases of Mungbean [Vigna radiata (L.) R. Wilczek var. radiata]: A Review. Frontiers in Environmental Science, 2018, 6, . | 3.3 | 59 |

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|---|---|---|---|
| 19 | World Management of Geminiviruses. Annual Review of Phytopathology, 2018, 56, 637-677. | 7.8 | 247 |
| 20 | Virus surveys of Capsicum spp. in the Republic of Benin reveal the prevalence of pepper vein yellows virus and the identification of a previously uncharacterised polerovirus species. Archives of Virology, 2017, 162, 1599-1607. | 2.1 | 13 |
| 21 | Identification of mungbean lines with tolerance or resistance to yellow mosaic in fields in India where different begomovirus species and different Bemisia tabaci cryptic species predominate. European Journal of Plant Pathology, 2017, 149, 349-365. | 1.7 | 39 |
| 22 | Conventional and molecular marker-assisted selection and pyramiding of genes for multiple disease resistance in tomato. Scientia Horticulturae, 2016, 201, 346-354. | 3.6 | 86 |
| 23 | Resistance to viral yellow leaf curl in tomato through RNAi targeting two Begomovirus species strains. Journal of Plant Biochemistry and Biotechnology, 2016, 25, 199-207. | 1.7 | 9 |
| 24 | Pesticide Use Practices and Perceptions of Vegetable Farmers in the Cocoa Belts of the Ashanti and Western Regions of Ghana. Advances in Crop Science and Technology, 2015, 03, . | 0.4 | 11 |
| 25 | Characterization of the Complete Genome of a Novel Polerovirus Infecting <scp>S</scp>auropus androgynus in <scp>T</scp>hailand. Journal of Phytopathology, 2015, 163, 695-702. | 1.0 | 9 |
| 26 | First full-length genome sequence of the polerovirus luffa aphid-borne yellows virus (LABYV) reveals the presence of at least two consensus sequences in an isolate from Thailand. Archives of Virology, 2015, 160, 2633-2636. | 2.1 | 6 |
| 27 | Farmers' perceptions and management of plant viruses in vegetables and legumes in tropical and subtropical Asia. Crop Protection, 2015, 75, 115-123. | 2.1 | 43 |
| 28 | Different transmission efficiencies may drive displacement of tomato begomoviruses in the fields in Taiwan. Annals of Applied Biology, 2015, 166, 321-330. | 2.5 | 20 |
| 29 | First Report of a Novel Begomovirus Associated with Yellow Vein Disease of Browne's Blechum (Blechum pyramidatum). Plant Disease, 2014, 98, 701-701. | 1.4 | 3 |
| 30 | Virus Diseases of Peppers (Capsicum spp.) and Their Control. Advances in Virus Research, 2014, 90, 297-354. | 2.1 | 98 |
| 31 | Molecular diversity of poleroviruses infecting cucurbit crops in four countries reveals the presence of members of six distinct species. Archives of Virology, 2014, 159, 1459-1465. | 2.1 | 34 |
| 32 | Emergence and diversity of begomoviruses infecting solanaceous crops in East and Southeast Asia. Virus Research, 2014, 186, 104-113. | 2.2 | 75 |
| 33 | The prevalence of badnaviruses in West African yams (Dioscorea cayenensis-rotundata) and evidence of endogenous pararetrovirus sequences in their genomes. Virus Research, 2014, 186, 144-154. | 2.2 | 43 |
| 34 | Fullâ€length genome sequences of four polerovirus isolates infecting cucurbits in Taiwan determined from total RNA extracted from field samples. Plant Pathology, 2013, 62, 633-641. | 2.4 | 22 |
| 35 | Mapping of QTLs in tomato line FLA456 associated with resistance to a virus causing tomato yellow leaf curl disease. Euphytica, 2013, 190, 297-308. | 1.2 | 40 |
| 36 | Analysis of sequences from field samples reveals the presence of the recently described pepper vein yellows virus (genus Polerovirus) in six additional countries. Archives of Virology, 2013, 158, 1337-1341. | 2.1 | 27 |

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|---|---|---|---|
| 37 | Genetic diversity of legume yellow mosaic begomoviruses in Indonesia and Vietnam. Annals of Applied Biology, 2013, 163, 367-377. | 2.5 | 20 |
| 38 | Molecular Characterization of Begomoviruses Infecting Sauropus androgynus in Thailand. Journal of Phytopathology, 2013, 161, 78-85. | 1.0 | 11 |
| 39 | First Report of Bhendi yellow vein mosaic virus Associated with Yellow Vein Mosaic of Okra (Abelmoschus esculentus) in Thailand. Plant Disease, 2013, 97, 291-291. | 1.4 | 10 |
| 40 | Expression of the Fullâ€length Coat Protein Gene of Tomato leaf curl Taiwan virus is Not Necessary for Recovery Phenotype in Transgenic Tomato. Journal of Phytopathology, 2012, 160, 213-219. | 1.0 | 5 |
| 41 | Temporal distribution and pathogenicity of the predominant tomatoâ€infecting begomoviruses in Taiwan. Plant Pathology, 2011, 60, 787-799. | 2.4 | 56 |
| 42 | Distribution and genetic diversity of begomoviruses infecting tomato and pepper plants in the Philippines. Annals of Applied Biology, 2011, 158, 275-287. | 2.5 | 25 |
| 43 | First Report of Squash leaf curl Philippines virus Infecting Chayote (Sechium edule) in Taiwan. Plant Disease, 2011, 95, 1197-1197. | 1.4 | 8 |
| 44 | Differential effect of hot water treatment on whole tubers versus cut setts of yam (Dioscorea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf | 3.4 | 7 |
| 45 | Molecular identification of three distinct Polerovirus species and a recombinant Cucurbit aphidâ€borne yellows virus strain infecting cucurbit crops in Taiwan. Plant Pathology, 2010, 59, 991-1002. | 2.4 | 90 |
| 46 | First Report of Pepper veinal mottle virus Associated with Mosaic and Mottle Diseases of Tomato and Pepper in Mali. Plant Disease, 2010, 94, 378-378. | 1.4 | 11 |
| 47 | First Report of Tomato yellow leaf curl Thailand virus Associated with Pepper Leaf Curl Disease in Taiwan. Plant Disease, 2010, 94, 637-637. | 1.4 | 14 |
| 48 | First Report of Zucchini yellow mosaic virus Associated with Leaf Crinkle and Yellow Mosaic Diseases of Cucurbit Plants in Mali. Plant Disease, 2010, 94, 923-923. | 1.4 | 5 |
| 49 | Dilemmas caused by endogenous pararetroviruses regarding the taxonomy and diagnosis of yam (Dioscorea spp.) badnaviruses: analyses to support safe germplasm movement. Archives of Virology, 2009, 154, 297-314. | 2.1 | 34 |
| 50 | Genetic analysis of Mycosphaerella fijiensis in the Ugandan Lake Victoria region. Plant Pathology, 2009, 58, 888-897. | 2.4 | 7 |
| 51 | Yams (Dioscorea spp.) from the South Pacific Islands contain many novel badnaviruses: implications for international movement of yam germplasm. Archives of Virology, 2008, 153, 877-889. | 2.1 | 53 |
| 52 | Simple Serological Assays for Detecting Rice Tungro Viruses. Food and Agricultural Immunology, 2000, 12, 139-151. | 1.4 | 12 |
| 53 | Corn Stunt Complex Mollicutes in Belize. Plant Disease, 1999, 83, 77-77. | 1.4 | 8 |
| 54 | Gliricidia Little Leaf Disease in Costa Rica. Plant Disease, 1999, 83, 77-77. | 1.4 | 1 |

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|---|---|---|---|
| 55 | Quantitative epidemiology of Banana Bunchy Top Virus Disease and its control. Plant Pathology, 1998, 47, 177-187. | 2.4 | 29 |
| 56 | Detection of a pigeon pea witches'-broom-related phytoplasma in trees ofGliricidia sepiumaffected by little-leaf disease in Central America. Plant Pathology, 1998, 47, 671-680. | 2.4 | 17 |
| 57 | First Report of Banana Bunchy Top Virus in Malawi. Plant Disease, 1997, 81, 1096-1096. | 1.4 | 15 |
| 58 | Pathogenicity mutants of the tomato leaf mould fungus Fulvia fulva (Cooke) Ciferri (syn.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td ( | 2.5 | 6 |
| 59 | Conditions for Efficient Isolation and Regeneration of Protoplasts from Fulvia fulva. Journal of Phytopathology, 1988, 122, 143-146. | 1.0 | 38 |
| 60 | Transformation of Fulvia fulva, a fungal pathogen of tomato, to hygromycin B resistance. Current Genetics, 1987, 12, 231-233. | 1.7 | 86 |