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Abe, S., S. Takeuchi, andH. Yonehara. 1959. Studies on Variotin. A new antifungal Antibiotic II. Taxonomical studies on variotin producing strain. Jour. Antibiotics12(5): 201–202.CAS Google Scholar Abraham, E. P. 1962. The Cephalosporins. Pharmacol. Rev.14: 473–500.PubMed CAS Google Scholar Ainsworth, G. C., andG. R. Bisby. 1961. A dictionary of the fungi. 5th ed. Commonwealth Agricultural Bureaux, 519 pp. Akai, S., J. Shishiyama, H. Egawa, andE. Yoshinaga. 1963. On the antifungal antibiotics discovered in Japan. Forsch. Gebiet Pflanzenkrankh (Shokubutsu Byogai Kenkyu) Kyoto7(5): 45–49.CAS Google Scholar Akers Research Labs. (unpublished). Amman, C. A., andR. S. Safferman. 1958. The onion test as a possible screening method for anti-tumour agents. Antibiot. Chemotherapy8: 1–7.CAS Google Scholar Anchel, M. 1952. Chemical studies with pleuromutilin. Jour. Biol. Chem.199: 133–139.CAS Google Scholar —A. Hervey, andW. J. Robbins. 1952. Antibiotic substances from Basidiomycetes X.Fomes juniperinus Schrenk. Proc. Natl. Acad. Sci.38: 655–659.PubMed CAS Google Scholar Anonymous. 1963. Produits et problèmes pharmaceutiques 18: 653–654. Google Scholar Balan, J., L. Ehringer, P. Nemeç, S. Kovac, andJ. Dobias. 1963. Antiprotozoal antibiotics II. Isolation and characterization of trypacidin, a new antibiotic active againstTrypanosoma cruzi andToxoplasma gondii. Jour. Antibiot. Sci. A.16(4): 157–160.CAS Google Scholar Bamford, P. C., G. L. F. Norris, andG. Ward. 1961. Flavipin production byEpicoccum spp. Trans. Brit. Mycol. Soc.44: 354–356.CAS Google Scholar Banerjee, N., andS. K. Bose. 1963. Mode of action of mycobacillin, a new fungal antibiotic. Jour. Bact.86(3): 387–391.CAS Google Scholar Barwald, C. Xanthocillin. Brit. Pat. 898, 498, 14th June, 1962. Bekker, Z. E. 1964. Pilzforschung-Antibiotikahilfder. Mitteil. Versuchssta. Garungswerke Wien1964 (1/2): 1–11. Google Scholar —E. S. Lisina, V. A. Pollorak, andA. B. Silaev. 1963. Janthinellin with antifungal action produced byPenicillium janthinellum Bioge. Antibiotiki8(3): 207–212.PubMed CAS Google Scholar —M. W. Gorlenko, E. S. Lisina, E. G. Rodionowa, andE. N. Woronina. 1961. Antiphytopathogenic properties of some antibiotics of fungal origin. Erevan. Akad. Wissensch. Arm. SSR.1961: 153–161. Google Scholar —, andT. P. Suprun. 1962. Cytotoxic substances from wood-destroyingfungi.In: "Destruction of wood by fungi." Int. Symp. Ebersvalde, AkademieVerlag, Berlin, pp. 329–337. Google Scholar Beneke, E. S. 1963.Calvatia, calvacin and cancer. Mycologia55(3): 257–270. Google Scholar Betina, V., P. Nemeç, J. Dobias, andZ. Barath. 1962. Cyanein, a new antibiotic fromPenicillium cyaneum. Folia Microbiol. (Prague)7: 353–357.CAS Google Scholar —,S. Kovacs, A. Kjaer, andR. H. Shapiro. 1965. The identity of Cyanein and Brefeldin A. Acta Chem. Scand.19(2): 519.CAS Google Scholar Bilal, V. I. 1956. Volatile antibiotics in fungi of the genusTrichoderma. Microbiology25(4): 458–465.PubMed CAS Google Scholar —, 1961. Antibiotic properties of dendrochin. Mikrobiologiya30: 1023–1027.CAS Google Scholar —, 1963. Antibiotic-producing microscopic fungi. Elsevier Publ. Co., Amsterdam, London, New York x + 215 pp. Google Scholar Bose, S. R. 1952. Antibacterial principles from some higher fungi. Jour. Sci. Industrial Res. (India)11B: 159–160.CAS Google Scholar —, 1955. Campestrin, the antibiotic fromPsalliota campestris. Nature175:468.PubMed CAS Google Scholar Bracken, A., A. Pocker, andH. Raistrick. 1954. Studies in the biochemistry of micro-organisms 93. Cyclophenin, a nitrogen-containing metabolic product ofPenicillium cyclopium. Biochem. Jour.57: 587–595.CAS Google Scholar Breen, J., J. C. Dacre, H. Raistrick, andG. S. Smith. 1955. Rugulosin, a crystalline colouring matter ofPenicillium rugulosum Thom. Biochem. Jour.60: 618–626.CAS Google Scholar Breyer, M. G. 1962. Isolation of antibiotic substances from two fungi. (i)Chaetomium, probablyC. funicolor TRL 1552, and (ii) TRL 80. Jour. South African Chem. Inst.15(2): 31–35.CAS Google Scholar Briant, F. W. 1951. Antibiotics produced by fungi. Bot. Rev.17: 357–430.CAS Google Scholar —P. J. Curtis, H. G. Hemming, andG. L. F. Norris. 1957. Wortmannin, an antibiotic produced byPenicillium wortmanni. Trans. Brit. Mycol. Soc.40: 365–368.CAS Google Scholar —, —, —, 1957. Pulvilloric acid, an antibiotic obtained from cultures ofPenicillium pulvillorum. d'un champignon provenant d'une terre de truffière. Compt. Rend. Acad. Sci. Paris232: 454–455. Google Scholar Delmotte, P., andJ. Delmotte-Plaque. 1953. A new antifungal substance of fungal origin. Nature171: 344.PubMed CAS Google Scholar —, andR. Bastin. 1956. Chlorine containing antibiotic related to geodine. Jour. Pharm Belg.11: 200–205.CAS Google Scholar Elpidina, O. K. 1959. Antibiotic and antiblastic properties of a new preparation-poine. Antibiotiki4: 46–50.PubMed CAS Google Scholar Ewart, A. J. 1933. The presence of citrinin inCrotalaria crispata. Ann. Bot.47:913–915.CAS Google Scholar Favre-Amiot, A., H. Darpoux, andL. Roux. 1952. The production, extraction and physiological properties of chlamydosporin. Compt. Rend. Acad. Sci. Paris235: 982–984.CAS Google Scholar Flynn, E. H., M. H. McCormick, M. C. Stamper, H. Devalera, andC. W. Godzski. 1962. A new natural penicillin fromPenicillium chrysogenum. Jour. Amer. Chem. Soc.84: 4594–4595.CAS Google Scholar Gaumann, E., undS. Naef-Roth. 1957. Ueber die Toxin derEndothia parasitica (Murr.) And. Pflanzenschutzber.19(1/9): 9–16.CAS Google Scholar Glaz, E., E. Scheiber, andK. Jarfas. 1960. Antibiotic with fungistatic effect. Acta Physiol. Acad. Sci. Hung.18: 225–232.PubMed CAS Google Scholar Gottfredson, W. O., andO. B. L. Hennings. Antibiotic ZN 6. U. S. patent 3,072,531. January 8th, 1963. Gottschall, R. V. 1951. Synmetatin an antibiotic produced byFlaechlidium. Proc. Soc. Exp. Biol. & Med.76: 307–311. Google Scholar Greene, R. C. 1957. Incorporation of the carbon chain of methionine into spermidine. Jour. Amer. Chem. Soc.79: 3929.CAS Google Scholar Gregory, E. M., andW. B. Turner. 1963. 7-epi-sclerotin. Chem. & Ind.1963: 1625. Google Scholar Guerillot-Vinet, J., A. Guerillot-Vinot, L. Guyot, J. Montegut, etL. Bux. 1950. Antibiotique, sur une substance antibiotique extraite du mycelium deGibberella bacatta (Walbr.) Sacc. Compt. Rend. Acad. Sci. Paris230: 1424–1426.CAS Google Scholar Gupta, R., andR. Viswanathan. 1955. Antituberculous substances fromAspergillus proliferans andA. varicoscolor. Antibiot. and Chemotherapy5: 496–498.CAS Google Scholar Harada, R. 1962. Extraction of anticancer substances from fungi. Japan Pat. 18,196. Google Scholar Harri, E., W. Loeffler, H. P. Stig, H. Stahelin, Ch. Stoll, Ch. Tamm, andD. Wiesinger. 1962. Verrucarins and roidins, a group of cytostatic high acting antibiotics fromMyrothecium species. Helv. Chim. Acta45: 839–853. Google Scholar —, —, —, —, —, andCh. Tamm. 1963. Ueber die Isolierung neuer Stoffwechselprodukte ausPenicillium brefeldianum Dodge. Helv. Chim. Acta46: 1235–1243. Google Scholar Hashioka, Y., et al. 1961.Trichoderma viride, as an antagonist of the wood inhabiting Hymenocyetes I. Ecology and physiology ofTrichoderma occurring on the log wood ofLentinus elodes. Reports Tottori Mycological Inst.1: 1–8. Google Scholar Haskins, R. H., J. A. Thorn, andB. Boothroyd. 1955. Biochemistry of the Ustilaginales XL. Metabolic products ofUstilago zeeae in submerged culture. Can. Jour. Microbiol.1: 749–756.CAS Google Scholar Hata, J., T. Sano, A. Matsumae, andS. Kamio. 1963. Sellenin, a novel antibiotic substance. Japan Pat. 3678. Herrman, H. 1962. Cortinellin, an antibiotoxic active substance fromCortinellus Shitake. Naturwissenschaften49: 542. Google Scholar Hesselstine, C. W. 1965. A millenium of fungi, food and fermentation. Mycologia57(2): 149–197.PubMed CAS Google Scholar —C. R. Benjamin, B. Bradle, andW. F. Hendershot. 1963. Ramulosin fermentation. Amer. Jour. Bot.50: 209–213.CAS Google Scholar Hiranata, Y., andK. Nakanski. 1950. Grifolin an antibiotic from a Basidiomycete. Jour. Biol. Chem.184: 135–143. Google Scholar Levitov, M. M., I. I. Inozemtseva et al. Ishibashi, K. 1961. Studies on antibiotics fromHelminthosporium sp. fungi Pt. 3. Ophiobolin production byHelminthosporium turcicum. Jour. Agr. Chem. Soc. Japan35: 257–262.CAS Google Scholar —, 1962. Siccacin, an antibiotic. Japan Pat. 3548. —, 1962. Antibiotics fromHelminthosporium V. Zizanii, a new antiungal antibiotic produced byH. Zizaniae. Jour. Antibiotics (Tokyo) Ser. A15: 88–92.CAS Google Scholar —, 1962. Antibiotics fromHelminthosporium VII. Siccacin, a new antifungal antibiotic produced byH. siccacin, Jour. Antibiotics (Tokyo) Ser. A15: 161–167.CAS Google Scholar —, 1962. Studies on Antibiotics fromHelminthosporium sp. Fungi VII. Effects of Antibiotics fromHelminthosporium sp. Fungi VIII. Effects of Ophiobolin, Zizanii, Pyrenophorin and Siccacin on spore germination and growing mycelium ofTrichophyton mentagrophytes. Jour. Agr. Chem. Soc. Japan36: 645–648.CAS Google Scholar Kaczka, E. A. 1964. Isolation and inhibitory effects on KB cell cultures of 3'deoxyadenosine fromAspergillus nidulans. Biochem. Biophys. Res. Comm.14: 452–455.PubMed CAS Google Scholar —, C. O. Gitterman, E. L. Dulaney, andK. Folkers. 1962. Hadacidin, a new growth inhibitory substance in human tumour systems. Biochemistry1: 340–343.PubMed CAS Google Scholar Kamibayashi, A., andM. Matsu. 1961. Metabolic products ofUstilago maydis I. Isolation of organisms producing ustiliagic acid. Kogyo Gijyutsui Hakkō Kenkyusho Hokoku19: 89–96. Google Scholar Kimmig, J., andJ. Meyer-Rohr. 1962. Experimental investigations and clinical experiences with a new antibiotic, fucidin. Med. Welt34: 1742–6.PubMed CAS Google Scholar Komatsu, E. 1953. Antibiotics fromPenicillium paxilli. Japan Pat. 4799. Komatsu, J., H. Terekawa, K. Nakanishi, andY. Watanabe. 1963. Flammulin, a basic protein ofFlammulina velutipes with antitumour activities. Jour. Antibiotics (Tokyo) Ser. A16: 139–143.CAS Google Scholar Korzybski, T., andW. Kurylowicz. 1961. Antibiotica. Fischer Verlag., Jena, pp. 863–864. Krywolap, G. N., andL. E. Casida. 1964. An antibiotic produced by the mycorrhizal fungusCenococcum granifforme. Can. Jour. Microbiol.10: 365–370.CAS Google Scholar —, L. F. Grand, andL. E. Casida. 1964. The natural occurrence of an antibiotic in the mycorrhizal fungusCenococcum granifforme. Can. Jour. Microbiol.10: 323–328.CAS Google Scholar Levitov, M. M., I. I. Inozemtseva et al. 1961. Preparation and properties of almeicillin. Med. Prom. S.S.S.R.15: 12–19. Chem. Abstr. 57: 77358. 1962.CAS Google Scholar Lewis, U. J., E. L. Rickes, L. McClelland, andN. G. Brick. 1959. Purification and characterisation of the antiviral agent helentine. Jour. Amer. Chem. Soc.81: 4115.CAS Google Scholar Lisina, E. S., andV. E. Bekker. 1964. Fungistatic action of griseofulvin and janthinellin on some Bacteria, Actinomycetes and Fungi. Antibiotiki: 1043–1048.CAS Google Scholar Litvinov, M. A., andE. N. Moiseeva. 1951. Antibiotic lenzzitin. Priroda I: 60–62. Google Scholar Lloyd, G. A. Robertson, G. B. Sankey, andW. B. Whalley. 1955. The chemistry of fungi Part 25. Oosporein, a metabolic product ofChaetomium aureum. Jour. Chem. Soc. 1955: 2163–2165. Google Scholar MacDonald, J. C., R. G. Micetich, andR. H. Haskins. 1964. Antibiotic activity of neoaspergillia acid. Can. Jour. Microbiol.10: 90–92.CAS Google Scholar MacMillan, J. 1951. Dechlorogriseofulvin—a metabolic product ofPenicillium griseofulvum Dierckx andP. janczewskii Zal. Chem. and Ind.1951: 719. Google Scholar —, 1953. Griseofulvin Part VII. Dechlorogriseofulvin. Jour. Chem. Soc.1953: 1697–1702. Google Scholar —, 1954. Griseofulvin Part IX. Isolation of the Bromo analogue fromPenicillium griseofulvum andP. nigricans. Jour. Chem. Soc.1953: 2585–2587. Google Scholar Malkov, A. M., andN. V. Rozmanova. 1962. Antibiotic properties of some strains ofGibberella. Mikrobiologiya (Transi.)31: 121–124. Google Scholar Martin, G. W. 1941. Outline of the fungi. Univ. Iowa. Stud. Nat. Hist.18: 1–40. Google Scholar Matsumae, A., S. Nomura, andT. Hata. 1964. Biological characteristics of cerulenin. Jour. Antibiotics (Japan) Ser. A17: 1–7.CAS Google Scholar McCapra, F., andA. I. Scott. 1964. The constitution of Monorden, an antibiotic with tranquilising action. Tetrahedron Letters15: 869–875. Google Scholar Meleira, A. 1963. The constitution of helvolic acid (an antibiotic fromAspergillus fumigatus) and cephalosporin P1 (an antibiotic from theCephalosporium species). Experientia19: 565–568.CAS Google Scholar Miller, M. W. 1961. Pfizer Handbook of Microbial metabolites. McGraw-Hill Book Co., Inc., New York. Google Scholar Mirrington, R. N., E. Ritchie, C. W. Shoppee, andW. C. Taylor. 1964. The constitution of Radicol. Tetrahedron Letters7: 365–370. Google Scholar Mosbach, K. 1959. Das Vorkommen von Orsellinsäure inChaetomium cochliodes. Naturforsch.14b(1): 69–70.CAS Google Scholar Naficy, K., andD. H. Carver. 1963. Cyclopin: A trypsin sensitive constituent ofPenicillium cyclopin with antiviral properties. Proc. Soc. Exp. Biol. and Med.144: 99. Google Scholar Nakamura, S., andY. Kurimura. 1962. Hydroxyaspergillia acid. Japan Pat. 13, 748. Nakazuka, M., H. Aratani, A. Nakagawa, andH. Tateishi. 1961. Supplementary Pharmacological data on Variotin, an antifungal antibiotic. Jour. Antibiotics (Japan)14: 238–43. Google Scholar Narasinhachari, N., K. S. Gopalkrishnan, R. H. Haskins, andC. V. Vining. 1963. The production of the antibiotic atrovencin by a strain ofPenicillium herquei Bainier and Sartory. Can. Jour. Microbiol.9: 134–136. Google Scholar Neelameghan, A. 1959. Physicochemical data on antibiotics1. Antibiotics produced by fungi, bacteria and lichens. Hindustani Antibiot. Bull.2: 13–38.CAS Google Scholar Niskiviska, O. P., andN. M. Milova. 1963. Antagonistic properties of Basidiomycetes. Mikrobiologiya32: 771–777. Google Scholar Olson, B. A. α-sarcin. U.S. Pat. 3,104,204. Olson, B. H. Restrictosin. U.S. Pat. 3,104,208.Patent Neth. Appl. 302,527. May 11th, 1964. Pisano, M. A., A. I. Fleishman, M. L. Littman, J. D. Dutcher, andF. E. Pansy. 1960. Antibiotic production byPaecilomyces persicinus. Antimicrob. Agents Ann.1: 41–47. Google Scholar Raistrick, H., andP. Rudman. 1956. Studies in the biochemistry of microorganisms 97. Flavipin, a crystalline metabolite ofAspergillus flavipes (Bainier & Sartory) Thorn & Church andA. terreus Thom. Biochem. Jour.63: 395–406.CAS Google Scholar Rehm, H., P. VanDijk, andP. DeSommer. 1965. Identity of Ramycin with Fusidic Acid. Nature205: 710–711.PubMed CAS Google Scholar Van Der Kerk, G. J. M., andJ. C. Overeen. 1957. Mollisin a dichloronaphthaquinone derivative produced by the fungusMollisia caesia. Rec. Trav. Chim. Pays-Bas76: 425–436. Google Scholar Van Dijk, P. J., andP. DeSommer. 1958. Ramycin: a new antibiotic. Jour. Gen. Microbiol.18: 377–381. Google Scholar Vining, L. C., W. J. Kelleher, andA. E. Schwarting. 1962. Oosporein production by a strain ofBeauveria bassiana originally identified asAmanita muscaria. Can. Jour. Microbiol.8: 931–933.CAS Google Scholar Voros, J. 1958. Fungistatic activity of the Sphaerosporiales and Melanconiales. Acta Microbiol. Acad. Sci. Hung.5: 261–266.PubMed CAS Google Scholar Watanabe, Y., K. Nakamishi, N. Komatsu, T. Sakabe, andH. Terakawa. 1964. Flammulin an antitumour substance. Bull. Chem. Soc. Japan37: 747–750.CAS Google Scholar Weiss, U., F. Strelitz, H. Flon, andI. N. Asheshov. 1958. Antibiotic compounds with action against bacterial viruses: neo-hydroxyaspergillia acid. Arch. Biochem. Biophys.74: 150–157.PubMed CAS Google Scholar Whitaker, D. R. 1951. A note on the antibiotic activity of 40 species of wood rotting fungi. Can. Jour. Bot.29: 197. Google Scholar White, N. H., G. A. Chilvers, andG. Evans. 1962. Antifungal activity ofCylindrocarpum radiciola Wr. Nature195: 406–407. Google Scholar Wilkins, W. H. 1952. Investigations into the production of bacteriostatic substances by fungi. Preliminary examination of the twelfth 100 species, all basidiomycetes. Brit. Jour. Exp. Path.35: 340–342.CAS Google Scholar —, 1954. Investigations into the production of bacteriostatic substances by fungi. Preliminary examination of the thirteenth 100 species, all Basidiomycetes. Brit. Jour. Exp. Path.35: 28–31.CAS Google Scholar Wood, R. K. S. 1953. The antagonism ofLambertella corni-maris to fungi and bacteria. Trans. Brit. Mycol. Soc.36: 109–110. Google Scholar Zahner, H. 1964. Antibiotics in Microbiology. Naturwissenschaftliche Rundschau17(10): 391–399. 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