

เอกสารอ้างอิง

- จุลภาค คูนวงศ์. 2541. ดีเอ็นเอเครื่องหมาย: เครื่องหมายทางพันธุกรรมที่สำคัญ, หน้า 6-9. ใน เอกสารประกอบการสัมมนาพิเศษอนุชีววิทยาทางโรคพืช ครั้งที่ 2 เรื่อง การใช้เครื่องหมายโมเลกุลและลายพิมพ์ดีเอ็นเอสำหรับงานวิจัยด้านโรคพืช, 12-13 พฤษภาคม 2541. ภาควิชาโรคพืช คณะเกษตร มหาวิทยาลัยเกษตรศาสตร์ วิทยาเขตกำแพงแสน, นครปฐม.
- วิชัย โมศิริรัตน์. 2541. ดีเอ็นเอเครื่องหมายและลายพิมพ์ดีเอ็นเอกับงานวิจัยด้านโรคพืช, หน้า 1-4. ใน เอกสารประกอบการสัมมนาพิเศษอนุชีววิทยาทางโรคพืช ครั้งที่ 2 เรื่อง การใช้เครื่องหมายโมเลกุลและลายพิมพ์ดีเอ็นเอสำหรับงานวิจัยด้านโรคพืช 12-13 พฤษภาคม 2541. ภาควิชาโรคพืช คณะเกษตร มหาวิทยาลัยเกษตรศาสตร์ วิทยาเขตกำแพงแสน, นครปฐม.
- นิพนธ์ วิสารทานนท์. 2535. โรคผลเน่าของมะม่วงและวิธีการควบคุมโรค. เกษตรเกษตร. 16: 72-75.
- Bailey, J. A. and Jeger, M. J. 1992. *Colletotrichum: Biology, Pathology and Control*. CAB International, Kew. 380 p.
- Bailey, J. A., O'Connell, R. J., Pring, R.J. and Nash, C. 1992. Infection strategies of *Colletotrichum* species, pp. 88-120. In *Colletotrichum: Biology, Pathology and Control*. Bailey, J. A. and Jeger, M. J. (eds.). CAB International, Kew.
- Bailey, J. A., Nash, C., Morgan, L. W., O'Connell, R. J. and TeBeest, D. O. 1996. Molecular taxonomy of *Colletotrichum* species causing anthracnose on the Malvaceae. *Phytopathology* 86: 1076-1083.
- Bridge, P. D. and Arora, D. K. 1998. Interpretation of PCR methods for species definition, pp. 63-84. In *Applications of PCR in mycology*. Bridge, P. D., Arora, D. K. and Elander, R. P. (eds.). CAB International, New York.
- Brown, A. E., Sreenivasaprasad, S. and Timmer, L. W. 1996. Molecular characterization of slow-growing orange and key lime anthracnose strains of *Colletotrichum* from citrus as *C. acutatum*. *Phytopathology* 86: 523-527.
- Burks, C. 1997. Molecular biology databases, pp. 1-30. In *DNA and protein sequences analysis*. Rickwood, D. and Hames, B. D. (eds.). Oxford University Press, Oxford.

- Chambers, C., Dutta, S. K. and Crouch, R. J. 1986. *Neurospora crassa* ribosomal DNA: sequence of internal transcribed spacer and comparison with *N. intermedia* and *N. sitophila*. *Gene* 44: 159-164.
- Duncan, J. M., Cooke, D., Birch, P. and Toth, R. 1998. Molecular variability in sexually reproducing fungal plant pathogens, pp. 19-39. *In* Molecular variability of fungal pathogens. Bridge, P., Couteaudier, Y. and Clarkson, J. (eds.). CAB International, Wallingford.
- Edel, V. 1997. Polymerase chain reaction in mycology: an overview, pp. 1-20. *In* Applications of PCR in mycology. Bridge, P. D., Arora, D. K. and Elander, R. P. (eds.). CAB International, New York.
- Fabre, J. V., Julien, J., Parisot, D. and Dron, M. 1995. Analysis of diverse isolated of *Colletotrichum lindemuthianum* infecting common bean using molecular markers. *Mycol. Res.* 99: 429-435.
- Freeman, S., Pham, M. and Rodriguez, R.J. 1993. Molecular genotyping of *Colletotrichum* species based on arbitrarily primed PCR, A+T-rich DNA, and nuclear DNA analyses. *Exp. Mycol.* 17:309-322.
- Freeman, S., Minz, D., Jurkevitch, E., Maymon, M. and Shabi, E. 2000. Molecular analyses of *Colletotrichum* species from almond and other fruits. *Phytopathology* 90: 608-614.
- Gyllensten, B., Allen, M. and Josefsson, A. 1992. Sequencing of *in vitro* amplified DNA, pp. 1-15. *In* The PCR technique: DNA sequencing. Ellingboe, J. (ed.). Eaton Publishing Co., London.
- Hirata, T. and Takamatsu, S. 1996. Nucleotide sequence diversity of rDNA internal transcribed spacers extracted from conidia and cleistothecia of several powdery mildew fungi. *Mycoscience* 37:283-288.
- Hodson, A., Mills, P. R., and Brown, A. E. 1992. Ribosomal and mitochondria DNA polymorphisms in *Colletotrichum gloeosporioides* isolated from tropical fruits. *Mycol. Res.* 97: 329-335.
- Johnson, D. A., Carris, L. and Rogers, D. J. 1997. Morphological and molecular characterization of *Colletotrichum nymphaeae* and *C. nupharicola* sp. nov. on water-lilies (*Nymphaea* and *Nuphar*). *Mycol. Res.* 101: 641-649.

- Mills, P. R., Hodson, A. and Brown, A. E. 1992. Molecular differentiation of *Colletotrichum gloeosporioides* isolates infecting tropical fruits, pp. 269-288. In *Colletotrichum: Biology, Pathology and Control*. Bailey, J. A. and Jeger, M. J. (eds.). CAB International, Wallingford.
- Mills, P. R., Sreenivasaprasad, S. and Brown, A. E. 1992. Detection and differentiation of *Colletotrichum gloeosporioides* isolates using PCR. *FEMS Microbiol. Lett.* 98: 137-144.
- Mills, P. R., Sreenivasaprasad, S. and Muthumeenakshi, S. 1998. Assessing diversity in *Colletotrichum* and *Trichoderma* species using molecular markers, pp. 105-119. In *Molecular variability of fungal pathogens*. Bridge, P., Couteaudier, Y. and Clarkson, J. (eds.). CAB International, Wallingford.
- Page, R. D. M. and Holmes, E. C. 1996. *Molecular evolution: a phylogenetic approach*. Blackwell Science Ltd, London. 346 p.
- Peterson, S. W. 1991. Phylogenetic analysis of *Fusarium* species using ribosomal RNA sequence comparison. *Phytopathology* 81:1051-1054.
- Rogers, S. O. and Bendich, A. J. 1988. Extraction of DNA from plant tissue, pp.1-10. In *Plant Molecular Biology Manual A6*. Kluwer Academic Publishers, Dordrecht.
- Sherriff, C., Whelan, M. J., Arnold, G. M., Lafay, J. F., Brygoo, Y. and Bailey, J. A. 1994. Ribosomal DNA sequence analysis reveals new species groupings in the genus *Colletotrichum*. *Exp. Mycol.* 18: 121-138.
- Sherriff, C., Whealan, M. J., Arnold, G. M. and Bailey, J. A. 1995. RDNA sequence analysis confirms the distinction between *Colletotrichum*. *Mycol. Res.* 99: 475-478.
- Sicard, D., Buchet, S., Michalakis, Y., and Neema, C. 1997. Genetic variability of *Colletotrichum lindemuthianum* in wild population of common bean. *Plant Pathol.* 46:355-365.
- Sreenivasaprasad, S., Brown, A. E. and Mills, P. R. 1992. DNA sequence variation and interrelationships among *Colletotrichum* species causing strawberry anthracnose. *Physiol. Mol. Plant Pathol.* 41: 265-281.
- Sreenivasaprasad, S., Mills, P. R. and Brown, A. E. 1993. Adaptation of automated microbiology identification system (AMBI) to determine fungal relationship using DNA polymorphisms. *FEMS Microbiol. Lett.* 107: 127-182.

- Sreenivasaprasad, S., Mills, P. R. and Brown, A. E. 1994. Nucleotide sequence of the rDNA spacer 1 enables identification of isolates of *Colletotrichum* as *C. acutatum*. *Mycol. Res.* 98: 186-188.
- Sreenivasaprasad, S., Mills, P. R., Meehan, B. M. and Brown, A. E. 1996. Phylogeny and systematics of 18 *Colletotrichum* species based on ribosomal DNA spacer sequence. *Genome* 39: 499-512.
- Sutton, B. C. 1980. *The Coelomycetes Fungi Imperfect with Pynidia Acervuli and Stromata*. Commonwealth Agricultural Bureaux, England. 696 p.
- Sutton, B. C. 1992. The genus *Glomerella* and its anamorph *Colletotrichum*, pp. 1-23. *In Colletotrichum: Biology, Pathology and Control*. Bailey, J. A. and Jeger, M. J. (eds.). CAB International, Wallingford.
- Takamatsu, S. 1998. PCR applications in fungal phylogeny, 125-152. *In Applications of PCR in mycology*. Bridge, P. D., Arora, D. K. and Elander, R. P. (eds.). CAB International, New York.
- Takamatsu, S., Hirata, T., Sato, Y. and Normura, Y. 1999. Phylogenetic relationships of *Microphaera* and *Erysiphe* section *Erysiphe* (powdery mildews) inferred from the rDNA ITS sequences. *Mycoscience* 40: 59-268.
- Waalwijk, C., de Koning, J. R.A., Baayen, R. P. and Gams, W. 1996. Discordant grouping of *Fusarium* spp. from sections *Elegans*, *Liseola* and *Dlaminia* based on ribosomal ITS1 and ITS2 sequences. *Mycologia* 88: 361-368.
- Watson, J. D., Hopkins, N. H., Roberts, J. W., Steitz, J. A. and Weiner, A. M. 1987. *Molecular biology of the gene*. The Benjamin/Cummings Publishing Company, California. 1163 p.
- Weising, K., Nybom, H., Wolff, K. and Meyer, W. 1995. *DNA Fingerprinting in Plants and Fungi*. CRC Press, Queensland. 322 p.
- White, T. J., Bruns, T., Lee, S. and Taylor, J. 1990. Amplification and direct sequencing of fungal ribosomal RNA genes for phylogenetics, pp. 315-322. *In PCR Protocols: A Guide to Methods and Applications*. Innis, M. A., Gelfand, D. H., Sninsky, J. J. and White, T. J. (eds.). Academic Press, San Diego.