

CURRICULUM VITAE



Name: Miklós Szekeres
Date of birth: February 28, 1952
Place of birth: Miskolc, Hungary
Nationality: Hungarian

Education:
1971-1976 Attila József University, Szeged, Hungary
1976 diploma of biology
1976-1981 Institute of Plant Physiology, Biological research Center of the Hungarian Academy of Sciences
1981 Ph.D. ("Characterization of a phage-induced restriction/modification system in the cyanobacterium *Anacystis nidulans*"; majors: genetics and plant physiology)
1991 Candidate of the Biological Sciences ("Light-dependent control of cyanophage DNA replicaion in *Anacystis nidulans*, a cyanobacterium")
2010 Dr. of the Academy of Sciences ("Physiological regulation of the genes involved in the biosynthesis of brassinosteroids")

Positions held:
1976-present Institute of Plant Biology (formerly Plant Physiology), Biological Research Centre, Szeged, Hungary
1976-1981: research associate; 1981-1991: staff researcher; 1991-2012: senior researcher; 2012-: research advisor
1982-1983 Postdoctoral fellowship; The University of Chicago, Dept. of Molecular Genetics and Cell Biology (Head: Robert Haselkorn)
1987-1989 Postdoctoral fellowship; University of California at Berkeley, Institute of Plant Molecular Biology (Head: Bob Buchanan)

Short term visits:
1991: Department of Plant Molecular Biology, The Rockefeller University, New York, USA (one month)
1992: Friedrich Miescher Institute, Basel, Switzerland (three months)
1994-2001: Max Planck Institute of Breeding Research, Cologne, Germany (seven times two months)
1998: Department of Plant Pathology, University of Fribourg, Switzerland (three weeks)

Meetings attended as speaker:
Jacques Monod Conference: Intracellular redox regulation in animals, plants and microorganisms by the thioredoxin and glutaredoxin system. Roscoff, France, 1990
20th International Conference of Chronobiology. Tel Aviv, Israel, 1991
21st Congress of the Federation of the European Biochemical Societies. Dublin, Ireland, 1992
5th International Symposium on brassinosteroid biosynthesis and action. Halle, Germany, 1996
23rd Meeting of the Plant Growth Regulation Society of America, Calgary, Canada, 1996
ICRO Symposium on Modern Aspects of Cell Biology, Szeged, Hungary, 1996

5th International Congress of Plant Molecular Biology, Singapore, 1997
 10th Annual Meeting of the Thai Society for Biotechnology, Bangkok, Thailand, 1998
 12th Naito Conference on Bioactive Natural Products and their Modes of Action, Kanagawa, Japan, 1999
 17th Conference of the International Plant Growth Regulation Society, Brno, Czech Republic, 2001
 7th International Congress of Plant Biology, Barcelona, Spain, 2003
 1st Mexican - Hungarian Science & Technology Workshop, Mexico City, Mexico, 2004
 30st Congress of the Federation of the European Biochemical Societies. Budapest, Hungary, 2005
 Summer School of the Italian Society of Plant Physiology, Sapi, Italy, 2007
 19th Conference of the International Plant Growth Regulation Society, Puerto Vallarta, Mexico, 2007
 Plant Cell Elongation Workshop, Gent, Belgium, 2007
 20th Conference of the International Society of Plant Molecular Biology, Tarragona, Spain, 2010
 BRAVISSIMO 1st Brassinosteroid Research Conference, Barcelona, Spain, 2012
 Annual Zoological Congress of "Grigore Antipa" Museum, CZGA, Bucharest, Romania, 2012

List of publications

- Szekeres, M. (1969): Neue Angaben zur Kenntnis der Aloprien. *Archiv für Molluskenkunde* 99: 27–33
- Szekeres, M. (1969): Neue Angaben zur Kenntniss der Clausiliiden Südostasiens. *Archiv für Molluskenkunde* 99: 313–317
- Szekeres, M.I. (1970): Zwei neue Clausiliidae aus Südtonkin. *Archiv für Molluskenkunde* 100: 81–82
- Szekeres, M.I. (1970): Zur Clausilienfauna von Iran und der Türkei. *Archiv für Molluskenkunde* 100: 267–269
- Szekeres, M. (1976): New aspects of an *Alopi*a-system. *Acta Zoologica Academiae Scientiarum Hungaricae* 22:389–396
- Szekeres M (1981) Phage-induced development of a site-specific endonuclease in *Anacystis nidulans*, a cyanobacterium. *Virology* 111: 1-10
- Haselkorn R, Agrawal HO, Brownstein BH, Szekeres M (1983) Transcription and sequencing of bacteriophage ϕ 6 double-stranded RNA. In: Double-stranded RNA viruses (RW Compans, DHL Bishop, eds.) pp 433-439, Elsevier Publ, Amsterdam, New York
- Szekeres M, Szmidt AE, Török I (1983) Evidence for a restriction/modification-like system in *Anacystis nidulans* infected by cyanophage AS-1. *European Journal of Biochemistry* 131: 137-141
- Szekeres, M. (1984): Some notes on the distribution of the South American Clausiliidae (Gastropoda: Pulmonata). In: World wide snails. Biogeographical studies on non-marine Mollusca. (A. Solem & A.C. Van Bruggen, eds.), pp. 172–177, Brill/Backhuys, Leiden
- Szekeres M, Brownstein BH, Revel HR, Haselkorn R (1985) Terminal sequences of the bacteriophage ϕ 6 segmented dsRNA genome and its messenger RNAs. *Virology* 142: 1-11
- Szekeres M, Matveyev AV (1987) Cleavage and sequence recognition of 2,6-diaminopurine-containing DNA by site-specific endonucleases. *FEBS Letters* 222: 89-94
- Dzelzkalns VA, Szekeres M, Mulligan BJ (1988) The molecular biology of cyanobacteria. In: Plant molecular biology - A practical approach (CH Shaw, ed.) pp 277-299, IRL Press, Oxford, Washington DC
- Szekeres M, Droux M, Buchanan BB (1991) The ferredoxin-thioredoxin reductase variable subunit gene from *Anacystis nidulans*. *Journal of Bacteriology* 137: 1821-1823
- Ádám É, Széll M, Szekeres M, Schaefer E, Nagy F (1994) The developmental and tissue-specific expression of tobacco phytochrome-A genes. *Plant Journal* 6: 283-293
- Szekeres M, Haizel T, Ádám É, Nagy F (1995) Molecular characterization and expression of a tobacco histone H1 cDNA. *Plant Molecular Biology* 27: 597-605

- Széli M, Haizel T, Dallman G, Szekeres M, Nagy F (1995) The tobacco SUP1 cDNA (EMBL L38828 and L38829) encodes an EF-1-alpha-related GTP-binding protein with high homology to the yeast omnipotent suppressor (SUP) proteins. *Plant Physiology* 108: 1748-1749
- Németh, L. & Szekeres, M. (1995): New and little known species of the Serrulina group from northern Turkey (Gastropoda: Pulmonata: Clausiliidae). *Archiv für Molluskenkunde* 124: 93–96
- Németh, L. & Szekeres, M. (1995): The systematic position of some new and little-known species of Clausiliidae from Turkey (Mollusca, Stylommatophora). *Zoology in the Middle East* 11:93–100
- Kauschmann A, Jessop A, Koncz C, Szekeres M, Willmitzer L, Altmann T (1996) Genetic evidence for an essential role of brassinosteroids in plant development. *Plant Journal* 9: 701-713
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- Máté Z, Sass L, Szekeres M, Vass I, Nagy F (1998) UV-B induced differential transcription of *psbA* genes encoding D1 protein of Photosystem II in the cyanobacterium *Synechocystis* 6803. In: *Photosynthesis: Mechanisms and effects* (G Garab, ed.) vol. 3, pp 2337-2340, Kluwer Acad Publ
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- Mathur J, Molnár G, Fujioka S, Takatsuto S, Sakurai A, Yokota T, Adam G, Voigt B, Nagy F, Maas C, Schell J, Koncz C, Szekeres M (1998) Transcription of the *Arabidopsis* *CPD* gene, encoding a steroidogenic cytochrome P450, is negatively controlled by brassinosteroids. *Plant Journal* 14: 593-602
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- Eröss, Z.P., Fehér, Z. & Szekeres, M. (1999): Seven new taxa of the subfamily Aloiinae (Gastropoda: Pulmonata: Clausiliidae) from the Balkans. *Annalen des Naturhistorischen Museums in Wien* 101 B: 445–452
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- Grego, J. & Szekeres, M. (2011): New taxa of Asiatic Clausiliidae (Mollusca: Gastropoda). *Visaya* 3: 4–22
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- Fehér, Z., Németh, L., Nicoară, A. & Szekeres, M. (2013): Molecular phylogeny of the land snail genus *Alopi* (Gastropoda: Clausiliidae) reveals multiple inversions of chirality. *Zoological Journal of the Linnean Society* 167: 259–272
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- Fehér, Z., Szekeres, M. & Páll-Gergely, B. (2014): Contribution to the knowledge of the door-snail (Gastropoda: Clausiliidae) fauna of Georgia. *Ecologica Montenegrina* 1: 117–122
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- Páll-Gergely, B., Szekeres, M., Fehér, Z., Asami, T. & Harl, J. (2019): Evolution of a dextral lineage by left-right reversal in *Cristataria* (Gastropoda, Pulmonata, Clausiliidae). *Journal of Zoological Systematics and Evolutionary Research* 57: 520–526
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May 30, 2024



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