

Curriculum Vitae

Name Sami Yaish

Date of Birth 22 December 1957

Place of Birth Nablus, Palestine

Nationality Palestinian

Address Department of Biological Sciences, An-Najah National University, Nablus, Palestine.
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Education:

1981 B.Sc. Biology
Department of Biological Sciences, An-Najah National University, Palestine.

1985 M.Phil. Molecular Genetics
Institute of Genetics, University of Glasgow, U.K.
Thesis title: Stability Function of Plasmid ColK

1990 Ph.D. Plant Molecular Genetics
Department of Biological Sciences, University of Durham, U.K.
Thesis title: Construction and Screening of Plant Genomic Libraries

Employment

1990-present Assistant professor
Department of Biological Sciences, An-Najah National University, Nablus, Palestine.

2006-2007 Head of department of higher studies, An-Najah National University, Nablus, Palestine.

1996-1997 Head of Department of Biological Sciences, An-Najah National University, Nablus, Palestine.

1995-1996 Visiting Scholar
Department of Pomology, University of California, Davis. C.A, U.S.A

1993-1995 Head of Department of Biological Sciences, An-Najah National University, Nablus, Palestine.

1985-1987 Lecturer
Department of Biological Sciences, An-Najah National University, Nablus, Palestine.

1981-1983 Research and Teaching Assistant
Department of Biological Sciences, An-Najah National

Other Activities

- 1998-1990** Chairman of Third world First Society at the University of Durham, U.K.
- 1996-1997** Member of the Board of Editors of An-Najah Journal of pure and applied research.

Publications

Summers, D., S. Yaish. J. Archer and D. Sherrat. 1985. Multimer resolution system of ColE1 and ColK., localization of crossover site. Mol. Gen. Gent. 201:334-338.

Andrew, J., D.B. Thompson, S. Yaish and J. Gatehouse. 1991. Differential expression of seed storage protein genes in pea *legJ* subfamily; sequence of gene. Biochem. Physiol. Pflanzen 187:1-12.

Abu Zuhri, A., Hussein, A., Musmar, M. and Yaish, S. 1999. Adsorptive stripping voltametric determination of albendazole at a hanging mercury drop electrode.

Yaish, S. 2000. Inversion of DNA sequences as a result of recombination between site-specific recombination sequences from colicin family plasmids. An-Najah Journal of research 14.

Yaish, A. 2001. A rapid method for extraction of high quality DNA from single grape seeds. Bethlehem Journal.

Hassan Abu-Qaoud, Anas Abu-Rayya, Sami Yaish. 2010. In vitro regeneration and somaclonal variation of Petunia hybrid. Journal of Fruit and Ornamental Plant Research

Updating the epidemiology of dermatophyte infections in Palestine with special reference to concomitant dermatophytosis. 2015 E.I. Husein H. Arda M.S. Ali-Shtayeh R.M. Jamous S. Yaish

The Antispasmodic Activity of Rosmarinus Officinalis and Rescus Aculatus
2002 **Sami Yaish Suleiman Al-khalil**

Differential Expression of Seed Storage Protein Genes in Pea Legj Subfamily
1991 Andrew, J. D.B. Thompson J. Gatehouse S. Yaish