

Zeitschrift:	Boissiera : mémoires de botanique systématique
Herausgeber:	Conservatoire et Jardin Botaniques de la Ville de Genève
Band:	39 (1987)
Artikel:	Bibliography of Botanical Research of the Middle Eastern Region
Autor:	Yudkiss, Hedda / Heller, David
Register:	N
DOI:	https://doi.org/10.5169/seals-895485

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. [Mehr erfahren](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. [En savoir plus](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. [Find out more](#)

Download PDF: 11.08.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

N

- NABELEK, F. (1923-1929). Iter Turcico-Persicum. *Publ. Fac. Sci. Univ. Masaryk Brno* 35: 1-44; 52: 1-58; 70: 1-75; 105: 1-48; 111: 1-42.
- NABIEL, A. M. S., BOULOS, L., EL-NEGOUMY, S. I., ABDALLA, M. F. (1982). A comparative study of the flavonoids of *Medicago radiata* with other *Medicago* and *Trigonella* species. *Biochem. Syst. Ecol.* 10: 33-36.
- NACHMAN, Bilha ♀ HEYN, Chaia C. & al. (1974).
- NACHMONY, Shoshana (1961). New additions to the moss flora of Palestine and the neighbouring countries. *Bull. Res. Council Israel* 10D: 352-355.
- NACHMONY, Shoshana ♀ BILEWSKY, F. & NACHMONY, Shoshana (1955).
- NADEL, Mina (1935). Une contribution à la connaissance des mauvaises herbes de la région de Jaffa. *Palest. J. Bot. Rehovot Ser.* 1: 63-82.
- NADEL-SCHIFFMANN, Mina (1947). *Phytophthora hibernalis*. *Palest. J. Bot. Rehovot Ser.* 6: 148-157.
- NADER, A. ♀ NADER, I. A. & NADER, A. (1978).
- NADER, I. A., NADER, A. (1978). *Lampranthus roseus* from the highlands of Asir: a new addition to the flora of Saudi Arabia. *J. Saudi Arabian Nat. Hist. Soc.* 23: 5-9.
- NAGUIB, A. I. ♀ ELWAN, S. H. & al. (1971).
- NAGUIB, A. I. (1963). Preliminary note on the soil microflora associated with the roots of desert plants. *J. Bot. Un. Arab Republ.* 6: 97-100.
- NAGUIB, A. I., ELWAN, S. H., RABIE, M. R. (1971a). Studies on potentially pathogenic bacteria in desert soils of U.A.R. I. Description of localities and sample characteristics. *J. Bot. Un. Arab Republ.* 14: 75-89.
- NAGUIB, A. I., ELWAN, S. H., RABIE, M. R. (1971b). Studies on potentially pathogenic bacteria in desert soils of U.A.R. II. Total viable bacteria. *J. Bot. Un. Arab Republ.* 14: 91-98.
- NAGUIB, A. I., ELWAN, S. H., RABIE, M. R. (1971c). Studies on potentially pathogenic bacteria in desert soils of U.A.R. III. Pectolytic bacteria. *J. Bot. Un. Arab Republ.* 14: 173-188.
- NAGUIB, A. I., MOUCHACCA, J. S. (1971). The mycoflora of Egyptian desert soils. *Bull. Inst. Egypte* 51.
- NAHAL, I. ♀ ABI-SALEH, B. & al. (1976).
- NAHAL, I. (1960a). La végétation forestière naturelle dans le Nord-Ouest de la Syrie. *Rev. Forest. France*: 90-101.
- NAHAL, I. (1960b). *Recherches sur la dégradation des forêts de Pinus brutia dans le Baer et le Bassit de Syrie*. [Arabic]. Lattaquié, Serv. Forest.
- NAHAL, I. (1961). La garrigue à *Quercus calliprinos* et *Pistacia palaestina* du Djebel Alaoute de Syrie. *Ann. Ecole Natl. Eaux* 18: 409-480.
- NAHAL, I. (1962a). Contribution à l'étude de la végétation dans le Baer-Bassit et le Djebel Alaouite de Syrie. Dissertation-Wageningen. *Webbia* 16: 477-641.
- NAHAL, I. (1962b). Le pin d'Alep (*Pinus halepensis* Mill). *Ann. Ecole Natl. Eaux* 19: 475-686.

- NAHAL, I. (1969). Sols et végétation dans les montagnes côtières de Syrie. [Français]. *Sci. Sol* 1: 85-96.
- NAHAL, I. (1972). *Les facteurs écologiques qui déterminent la répartition des forêts de Pinus brutia Ten. et de Quercus pseudocerris Boiss. sur les roches vertes, dans les montagnes côtières de Syrie*. [Français]. Damas, Conseil suprême de la science.
- NAIB, F. & ABDIN, G. & al. (1957).
- NAIM, M. S., MAHMOUD, S. A., HUSSEIN, A. M. (1957). Qualitative and quantitative studies on the rhizophoric microflora of some Egyptian cotton varieties. *Bull. Ain Shams Univ.*: 6.
- NAKAYAMA, F. S. (1975). Review of 'Plants in saline environments'. Ecological studies 15. Analysis and synthesis. Poljakoff-Mayber, Alexandra and J. Gale (eds.). *Agro-Ecosystems* 2: 161-162.
- NAPPER, D. M. (1972). Blepharis attenuata Napper: an unnamed species from Palestine. *Israel J. Bot.* 21: 164-167.
- NASR, A. H. (1938). A contribution to our knowledge of Endosiphonia Zanard, in relation to its systematic position. *Bull. Inst. Egypte* 20: 123-129, 7 figs., 1 pl.
- NASR, A. H. (1939a). On a new species of the Rhodomelaceae from Egypt. *Rev. Algol.* 11: 331-337, 8 figs.
- NASR, A. H. (1939b). On the phototropism of Acetabularia calyculus Quoy & Gaimard. *Rev. Algol.* 11: 347-350.
- NASR, A. H. (1939c). Reports on the preliminary expedition for the exploration of the Red Sea in the R.R.S. Mabahith. Algae. *Publ. Mar. Biol. Stat. Ghardaya* 1: 47-75. ill., 1 pl.
- NASR, A. H. (1940). The chorography of the marine algae inhabiting the northern part of the Red Sea coast. *Bull. Inst. Egypte* 22: 193-219, ill. 4 maps, 2 tab.
- NASR, A. H. (1941a). Some new and little known algae from the Red Sea. *Rev. Algol.* 12: 57-76. ill., 2 pl.
- NASR, A. H. (1941b). Some new algae from the Red Sea. *Bull. Inst. Egypte* 26: 31-42. ill., 1 pl.
- NASR, A. H. (1947). Synopsis of the marine algae of the Egyptian Red Sea coast. *Bull. Fac. Sci. Egypt. Univ.* 26: 155 pp., 25 figs., 14 pl.
- NASR, A. H. (1955). Ecological observations on the marine algae of Ghardaqa (Red Sea). *Hydrobiologia* 7: 245-255. ill.
- NASR, A. H., ALEEM, A. A. (1949). Ecological studies of some marine algae from Alexandria. *Hydrobiologia* 1: 251-281.
- NASR, A. H. & FREMY, P. & NASR, A. H. (1938).
- NASSONOV, V. (1934). The anatomy of the pistachio, *Pistacia vera L.* [Russian; English abstract]. *Trudy Prikl. Bot., Ser. 3, 4:* 113-134.
- NATAL, I. (1974). Réflexions et recherches sur la notion de climax de la végétation sous le climat méditerranéen oriental. [French]. *Rev. Biol. Ecol. Médit.* 1: 1-10.
- NATOUR, R. M., GERLOFF, J., NIZAMUDDIN, M. (1979a). Algae from the Gulf of Aqaba, Jordan. I. Chlorophyceae and Phaeophyceae. *Nova Hedwigia* 31: 39-67.
- NATOUR, R. M., GERLOFF, J., NIZAMUDDIN, M. (1979b). Algae from the Gulf of Aqaba, Jordan. II. Rhodophyceae. *Nova Hedwigia* 31: 69-93.
- NATOUR, R. M., NIENHUIS, H. (1980). Some phytoplanktonic studies in Aqaba Gulf of Jordan. *Nova Hedwigia* 33: 433-443.
- NATTRASS, R. M. (1937). *A first list of Cyprus fungi*. Nicosia, 87 pp.

- NAVEH, Z. (1955). Some aspects of range improvement in a Mediterranean environment. *J. Range Managem.* 8: 341-347.
- NAVEH, Z. (1959). Native types of Oryzopsis miliacea (L.) Asch. & Schw. in Israel. *Bull. Res. Council Israel* 7D: 51-54.
- NAVEH, Z. (1967). Mediterranean ecosystems and vegetation types in California and Israel. *Ecology* 48: 445-459.
- NAVEH, Z. (1975). The evolutionary significance of fire in the Mediterranean region. *Vegetatio* 29: 199-208.
- NAVEH, Z., DAN, J. (1973). The human degradation of Mediterranean landscapes in Israel. In: DICASTRI, F. & MOONEY, H. A. (eds.), *Mediterranean type ecosystems*: 373-390. New York, Springer-Verlag.
- NAVEH, Z., KINSKY, J. (1975). The effect of climate and management on species diversity of Tabor oak savanna pastures. *Proc. 6th Sci. Conf. Israel Ecol. Soc.* 6: 284-296.
- NAVEH, Z., WHITTAKER, R. H. (1979a). Structural and floristic diversity of shrublands and woodlands in Northern Israel and other Mediterranean areas. *Vegetatio* 40: 171-190.
- NAVEH, Z., WHITTAKER, R. H. (1979b). Measurements and relationships of plant species diversity in Mediterranean shrublands and woodlands. In: GRASSLE, F., PATIL, G. P., SMITH, W. & TAILLEE, C. (eds.), *Ecological Diversity in Theory and Practice*: 219-239 [Statistical Ecology Vol. 6]. Fairland, MD, Intern. Coop. Publ. House.
- NAVEH, Z. ♀ SELIGMAN, N. G. & al. (1959).
- NAYAL, A. A. (1931). An enumeration of Egyptian Chlorophyceae and Cyanophyceae. *Rev. Algol.* 6: 177-195.
- NAYAL, A. A. (1933). Desert Protosiphon botryoides (Kütz) Klebs, var. deserti. *Ann. Bot. (London)* 47: 787-798.
- NAYAL, A. A. (1935a). Two members of Chaetophorales from Egypt. *Ann. Bot. (London)* 49: 205-212.
- NAYAL, A. A. (1935b). Egyptian freshwater algae. *Bull. Fac. Sci. Egypt. Univ.* 4: 1-106.
- NAYAL, A. A. (1935c). On some freshwater algae from Egypt. *Rev. Algol.* 12: 27-98.
- NAYAL, A. A. (1936). Contribution to our knowledge of the freshwater algae of Egypt. *Bull. Fac. Sci. Egypt. Univ.* 5: 13.
- NAZAROVA, E. A., BARSEIGIAN, A. M. (1983). Sonchus araraticus (Asteraceae) — a new species from Armenia. [Russian]. *Bot. Žurn.* 68: 950-952.
- NECTOUX, H. (1808). *Voyage en Haute Egypte au-dessus des cataractes et observations sur les diverses espèces qui sont répandues dans le commerce*. Paris, 22 pp.
- NEDIALKOV, S. (1974). Forest vegetation of the Caspian region in Iran and irregularities in its distribution. [Bulgarian]. *Gorskostop Nauka* 11: 50-66.
- NEEMAN, G., GALIL, J. (1978). Seed set in the 'male syconia' of the common fig *Ficus carica* L. (*Caprificus*). *New Phytol.* 81: 375-380.
- NEEMAN, G. ♀ GALIL, J., NEEMAN, G. (1977).
- NEEMAN, G., DAFNI, A. (1974). Pollination of the Ophrys. *Teva Vaaretz* 16: 184-186.
- NEEMAN, I. (1967). Peridinium in National Water Carrier system. *Mekoroth Alon Techni* 3: 67-69.
- NEGBI, M. (1955). The botanical finds at Tell Abu Matar near Beersheba. *Israel Economist* 5: 257-258.

- NEGBI, M. (1957). Germination of desert pasture plants. FAO Working Party on Mediterranean Pasture & Fodder Development, 5th Meeting, Israel, 3: 1-4.
- NEGBI, M. (1968). The status of summer annuals in Palestine. *Israel J. Bot.* 17: 217-221.
- NEGBI, M. (1970). Summer annuals in the Negev. [Hebrew]. *Teva Vaaretz* 12: 241-248.
- NEGBI, M. (1971). Crescent or legume shaped ear-rings? *Israel Explor. J.* 21: 219.
- NEGBI, M., EVENARI, M. (1961). The means of survival of some desert summer annuals. *Arid Zone Res.* 16: 249-259.
- NEGBI, M., HOPKINS, D. W., BRIGGS, W. R. (1975). Acceleration of dark-reversion of phytochrome in vitro by calcium and magnesium. *Pl. Physiol.* 56: 157-159.
- NEGBI, M., KOLLER, D. (1963). Homologies in the grass embryo — a reevaluation. *Phytomorphology* 12: 289-296.
- NEGBI, M., KOLLER, D. (1964). Dual action of white light in the photocontrol of germination of *Oryzopsis miliacea*. *Pl. Physiol.* 39: 247-253.
- NEGBI, M., RUSHKIN, Edna, KOLLER, D. (1966). Dynamic aspects of water relations in germination of *Hirshfeldia incana* seeds. *Pl. Cell Physiol.* 7: 363-376.
- NEGBI, M., SHIRIHI, E. D., BITHAN, N., PORATH, D. (1972). Ethylene induced separation of daughter plants in *Spirodela polyrrhiza*. *Israel J. Bot.* 21: 108-111.
- NEGBI, M., TAMARI, Bruria (1964). Germination of chlorophyllous and achlorophyllous seeds of *Salsola volvensii* and *Aellenia autrani*. *Israel J. Bot.* 12: 124-135.
- NEGBI, M. ♀ BASKER, D. & NEGBI, M. (1983) — BULLOWA, S. & al. (1975) — DAFNI, A. & NEGBI, M. (1979) — HOROVITZ, Augusta & al. (1975) — KIGEL, J. & al. (1979) — KLEIN, S. & al. (1971) — KOLLER, D. & NEGBI, M. (1955, 1957, 1959) — KOLLER, D. & al. (1964a-b) — ROTH-BEJERANO, N. & al. (1966, 1971) — SAKS, Y. & al. (1975) — WERKER, Ella & al. (1973).
- NÈGRE, R. (1974). Les pâturages de la région de Syrte (Lybie). *Repert. Spec. Nov. Regni Veg.* 85: 185-243.
- NEILOFORMI, B. (1960). Wald-Studien im Norden Irans. (Pers.). *Madshalle-e rasmij-e veserat-e Kescharvarzi* 7-8: 19-27.
- NELMES, E. (1939). Decades Kewenses: *Carex persica*. *Kew Bull.*: 185.
- NELMES, E. (1953). Cyperaceae in R. A. Blakelock. *Kew Bull.* 8: 219-220.
- NELSON, B. (1973). *Azraq desert oasis*. London, Lane, XX, 436 pp. (Plants p. 96-112, 387-396).
- NEMLICH, Hanna, AVIZOHAR-HERSHENZON, Zehara (1972). Pezizales of Israel. I. Morchellaceae and Helvellaceae. *Israel J. Bot.* 21: 153-163.
- NEMLICH, Hanna, AVIZOHAR-HERSHENZON, Zehara (1975). Pezizales in Israel. III. Humariaceae (A). *Israel J. Bot.* 24: 190-197.
- NEMLICH, Hanna, AVIZOHAR-HERSHENZON, Zehara (1976a). Pezizales in Israel. IV. Humariaceae (B). *Israel J. Bot.* 25: 41-52.
- NEMLICH, Hanna, AVIZOHAR-HERSHENZON, Zehara (1976b). Pezizales in Israel. V. Ascomycetidae and Sarcophyceae. *Israel J. Bot.* 25: 53-61.
- NEMLICH, Hanna, DANIN, Zippora (1968). Marine algae of the coast of Israel. [Hebrew]. Tel-Aviv, Hakibbutz Hameuchad: 199 pp.
- NEMLICH, Hanna ♀ AVIZOHAR-HERSHENZON, Zehara & NEMLICH, Hanna (1974).
- NESSLER, U. ♀ EVENARI, M. & al. (1975).

- NETOLITZKY, E. (1912). Hirse und Cyperus aus dem prähistorischen Ägypten. *Beih. Bot. Centralbl. (B)* 29: 1-11.
- NEUBAUER, H. F. (1952). Über ein ursprüngliches Vorkommen der wilden *Vitis vinifera* L. in Ost.-Afghanistan. *Vierteljahr. d. Höh. Bundes-Lehr- und Versuchsanst. für Wein- Obst- und Gartenbau in Klosterneuburg* 1952: 139-146.
- NEUBAUER, H. F. (1954a). Bemerkungen über das Vorkommen wilder Obstsorten in Nuristan. *Angew. Bot.* 28: 81-88.
- NEUBAUER, H. F. (1954b). Die Wälder Afghanistans. *Angew. Pflanzensoziol. (Vienna)* 1: 494-503. Festschr. E. Aichinger.
- NEUBAUER, H. F. (1954c). Über einige beachtenswerte Feldunkräuter in Afghanistan und ihre landwirtschaftliche Bedeutung. *Angew. Bot.* 28: 169-177.
- NEUBAUER, H. F. (1954-1955). Versuch einer Kennzeichnung der Vegetations-verhältnisse Afghanistans. *Ann. Naturhist. Mus. Wien* 60: 77-113.
- NEUBAUER, H. F. (1967). Botanische Notizen aus Afghanistan. I. Ein natürlicher Bestand von *Eremurus*-Hybriden in Nordwest-Afghanistan. *Vegetatio* 15: 117-123.
- NEUBAUER, H. F. (1974). Die Nuristanrebe, Herkunft der Edelrebe und Ursprung des Weinbaues. *Afghanistan J.* 1: 32-36.
- NEUMANN, Ruth, WAISEL, Y. (1966). The uptake of iron by seedlings of *Eucalyptus camaldulensis* Dehn. *Pl. & Soil* 25: 341-346.
- NEUMANN-GANMORE, R. ♀ SHOMER-ILAN, A. & al. (1979).
- NEUSTADT, M. I. (1955). On the history of the forests of the northern slope of the Great Caucasus in Holocene. [Russian]. *Dokl. Akad. Nauk SSSR* 102: 617-619.
- NEVO, A., WERKER, Ella, BEN-SASSON, Rivka (1974). The problem of indehiscence of pistachio (*Pistacia vera* L.) fruit. *Israel J. Bot.* 23: 1-13.
- NEVO, E., BROWN, A. H. D., ZOHARY, D. (1979). Genetic diversity in the wild progenitor of Barley in Israel. *Experimentalia* 35: 1027-1029.
- NEVO, E., BROWN, A. H. D., ZOHARY, D., STORCH, N., BEILES, A. (1981). Microgeographic edaphic differentiation in allozyme polymorphisms of wild barley (*Hordeum spontaneum*, Poaceae). *Pl. Syst. Evol.* 138: 287-292.
- NEVO, E., GOLENBERG, E., BEILES, A., BROWN, A. H. D., ZOHARY, D. (1982). Genetic diversity and environmental associations of wild wheat, *Triticum dicoccoides* in Israel. *Theor. Appl. Genet.* 62: 241-254.
- NEVO, E., ZOHARY, D., BROWN, A. H. D., HABER, M. (1979). Genetic diversity and environmental associations of wild Barley, *Hordeum spontaneum*, in Israel. *Evolution* 33: 815-833.
- NEVO, E. ♀ BROWN, A. H. D. & al. (1978).
- NEVO, Z. (1966). Interaction between algae and bacteria in the plankton of Lake Kinnereth. *Mekoroth Alon Techni* 2: 25-27.
- NEVODOVSKI, G. C. (1956). *Flora sporovych rastenij Kazakstana. I.* Alma-Ata, 432 pp.
- NEWBERRY, P. E. (1937-1938). On some African species of the genus *Olea* and the original home of cultivated olive tree. *Proc. Linn. Soc. London* 150: 3-16.
- NEWBOLD, T. J. (1848). On the geological position of the silicified wood of the Egyptian and Libyan deserts, with a description of the 'Petrified Forest' near Cairo. *Q. J. Geol. Soc. London* 4: 349-357.
- NEWTON, L. E. ♀ LAVRANOS, J. J. & NEWTON, L. E. (1977, 1979).

- NEWTON, L. E. (1980). Phytogeographical associations of the succulent plant flora of southwestern Arabia and the Horn of Africa. *Natl. Cact. Succ. J.* 35: 83-88.
- NEWTON, L. E., LAVRANOS, J. J. (1979). Notes on Aloe fleurentinorum Lavranos & Newton. *Natl. Cact. Succ. J.* 34: 87-88.
- NEWTON, Linda M. (1955). The marine algae of Kuwait. In: DICKSON, V., *The wild flowers of Kuwait and Bahrein*: 100-102, 144-145.
- NEW YORK BOTANICAL GARDEN (1941). Checklist of plants that are mentioned in the Bible. *J. New York Bot. Gard.* 42: 67-74.
- NICHOLSON, W. E. (1907). Mosses and Hepaticas from Crete. *Rev. Bryol.* 34: 81-86.
- NICHOLSON, W. E. (1920). Mosses from the Caspian and Black Sea regions. *Bryologist* 23: 90-91.
- NICOT, Jacqueline (1955). Brief account of fungic micro-flora found in desert sands. *Ecol. Vég.* 98-99.
- NICOT, Jacqueline (1961). Un Penicillium intéressant des sables littoraux au Liban. *Bull. Res. Council Israel* 10D: 231-235.
- NIEBUHR, G. (1774-1778). *Reisebeschreibung nach Arabien und anderen umliegenden Ländern*. 2 vols. Copenhagen.
- NIEBUHR, G. (1837). *Reisen durch Syrien und Palästina, nach Cypern und durch Kleinasien und die Türkei, nach Deutschland und Dänemark; mit Niebuhrs astronomischen Beobachtungen und einigen kleineren Abhandlungen*. Hamburg, F. Perthes. xxiv, 228, 168 pp. (Reisenbeschreibung nach Arabien und anderen Ländern, 3).
- NIEMELÄ, T., UOTILA, P. (1977). Lignicolous macrofungi from Turkey and Iran. *Karstenia* 17: 33-39.
- NIENHUIS, H. ♀ NATOUR, R. M. & NIENHUIS, H. (1980).
- NIKOLAIDOU, A. ♀ KOUSOURIS, T. & al. (1973).
- NILLOFARI, P. ♀ HEJAZI, Reza & al. (1956).
- NIESSENBAUM, A. (1975). The microbiology and the biochemistry of the Dead Sea. [German]. *Microbiol. Ecol.* 2: 129-161.
- NISSENBAUM, A. ♀ SHOMER-ILAN, A. & al. (1976, 1981).
- NITZAN, Y. ♀ BARG, R. & NITZAN, Y. (1983) — BARG, R. & al. (1983).
- NIZAMUDDIN, M. ♀ NATOUR, R. M. & al. (1979a-b).
- NOAH, Ilana ♀ WAISEL, Y. & al. (1966a-b).
- NOË, W. (1853). Aufzählung neuer Pflanzenarten, beschrieben und benannt von Boissier und Noë, und gesammelt in Kurdistan, Mesopotamien und Persien in den Jahren 1849-1852. *Flora* 36: 633-639.
- NOIRFALISE, A., DJAZIREI, M. H. (1965). Contribution à la phytogéographie de la forêt caspienne. *Bull. Soc. Roy. Bot. Belgique* 98: 197-214.
- NOIRFALISE, A. ♀ DOKOSTKAR, H. & NOIRFALISE, A. (1976).
- NORDENSTAM, B. (1960). Studies in the Aegean flora. II. The genus Lyrolepis. *Bot. Not.* 113: 451-457.
- NORDENSTAM, B. (1972). Chromosome numbers in some Compositae from Egypt. *Bot. Not.* 125: 393-396.
- NORDENSTAM, B. ♀ RÜNEMARK, H. & al. (1960, 1961, 1963, 1967a-d, 1969, 1970a-b, 1971a-c, 1974).

- NORRIS, F. H. (1945). Some trees and plants in Palestine. *J. Roy. Hort. Soc.* 70: 197-201.
- NORUZOVA, Z. (1977). Variabilité automatique et spécialisation structurale des espèces ligneuses du Nord Ouest de la Turquie. [Russian]. *Dokl. Akad. Nauk Azerbajdzhansk. SSR* 33: 48-51.
- NOTARIS, G. DE, FIGARI, A. (1852-1853). *Agrostographiae aegyptiacae fragmenta*. 2 pts. Taurini, Officina Regia.
- NOTARIS, G. DE & FIGARI, A. & NOTARIS, G. DE (1853).
- NOTHMANN, J., KOLLER, D. (1974). Morphogenetic effects of growth regulators on flowers of eggplant (*Solanum melongena* L.). *Hort. Res. (Edinburgh)* 13: 105-110.
- NOTHMANN, J., KOLLER, D. (1975a). Effects of growth regulators on fruit and seed development in eggplant (*Solanum melongena* L.). *J. Hort. Sci.* 50: 23-27.
- NOTHMANN, J., KOLLER, D. (1975b). Effects of low-temperature stress on fertility and fruiting of eggplant (*Solanum melongena*) in a subtropical climate. *Exp. Agric.* 11: 33-38.
- NOVICHKOVA-IVANOVA, L. N. (1983). Epiphytic synusia of cryptogams in pistace-woodlands of Turkmenia. [Russian]. *Bot. Žurn.* 68: 1543-1550.
- NÖVIG, M. & KAPPEN, L. & al. (1978).
- NOVIKOVA, N. M. (1970). Drawing up a preliminary vegetation map of Arabia. [Russian; English translation in the British Library, Russian transl. service 12072].
- NOVRUZOV, V. S. (1972). Species lichenum pro Azerbajdzhania novae in distr. kubensis et kussariensis inventae. [Russian]. *Novit. Syst. Plant. Vasc. Acad. Sci. URSS Inst. Bot. Nom. V. L. Komarovii* 9: 301-303.
- NOVRUZOV, V. S. (1979). Lichens pro flora caucasi novi. [Russian]. *Nov. Sist. Nizsh. Rast. Inst. Bot. Komarova, Akad. Nauk SSSR* 16: 155-158.
- NOWACK, E. (1928a). Laengs Anatoliens Nordküste. *Z. Ges. Erdk. Berlin* 1/2: 1-12.
- NOWACK, E. (1928b). Eine Reise im westpontischen Gebiet Anatoliens. *Z. Ges. Erdk. Berlin* 1/2: 1-16.
- NOWACK, E. (1928c). Eine Reise längs der Südküste Kleinasiens. *Z. Ges. Erdk. Berlin* 1/2: 302-315.
- NOWACK, E. (1929). Eine Reise von Angora zum Schwarzen Meer. *Z. Ges. Erdk. Berlin* 9/10: 414-426.
- NOWACK, E., MARKGRAF, F. (1928). Die Grenze zwischen der kolchischen Waldvegetation und der Hochlandsvegetation im nördlichen Kleinasiens. *Naturwissenschaften* 16: 753-757.
- NOWACKI, E. & BLAIM, H. & NOWACKI, E. (1979).
- NOWAIHI, A. S. & EL SHAFEI ALI, M. & al. (1966).
- NOY-MEIR, I. (1971). Multivariate analysis of desert vegetation. II. Qualitative/quantitative partition of heterogeneity. *Israel J. Bot.* 20: 203-213.
- NOY-MEIR, I. (1972). Mathematical models of ecological systems. *Israel J. Bot.* 21: 121.
- NOY-MEIR, I. (1973). Desert ecosystems: environment and producers. *Ann. Rev. Ecol. Syst.* 4: 25-51.
- NOY-MEIR, I. (1974a). Desert ecosystems: higher trophic levels. *Ann. Rev. Ecol. Syst.* 5: 195-214.
- NOY-MEIR, I. (1974b). Stability in arid ecosystems and the effects of man on it. *Proc. Int. Congr. Ecol.* 1: 220-226.
- NOY-MEIR, I. (1975). Stability of grazing systems: an application of predator-prey graphs. *J. Ecol.* 63: 459-481.

- NOY-MEIR, I. (1976). Rotational grazing in a continuously growing pasture: a simple model. *J. Agric. Syst.* 1: 87-112.
- NOY-MEIR, I. (1978). Structure and function of desert ecosystems. *Int. Ecol. Congr.*, 2. Jerusalem.
- NOY-MEIR, I. (1979). Structure and function of desert ecosystems. *Israel J. Bot.* 28: 1-19.
- NOY-MEIR, I., HARPAZ, Y. (1977). Agro-ecosystems in Israel. In: FRISSEL, J. (ed.), *Cycling of mineral nutrients in agricultural ecosystems*. *Agro-Ecosystems* 4: 143-167.
- NOY-MEIR, I., ORSHAN, G., TADMOR, N. H. (1973). Multivariate analysis of desert vegetation. III. The relation of vegetation units to habitat classes. *Israel J. Bot.* 22: 239-257.
- NOY-MEIR, I., TADMOR, N. H., ORSHAN, G. (1970). Multivariate analysis of desert vegetation. I. Association analysis at various quadrat sizes. *Israel J. Bot.* 19: 561-591.
- NOY-MEIR, I., WHITTAKER, R. H. (1977). Continuous multivariate methods in Community analysis: some problems and developments. *Vegetatio* 33: 79-98.
- NOY-MEIR, I. ♀ LORIA, M. & NOY-MEIR, I. (1979) — ORSHAN, G. & al. (1971) — SELIGMAN, N. G. & al. (1971) — TADMOR, N. H. & NOY-MEIR, I. (1977).
- NUR, U., ZOHARY, D. (1959). Distribution patterns of diploid and tetraploid forms of *Dactylis glomerata* L. in Israel. *Bull. Res. Council Israel* 7D: 13-22.
- NUTMANN, F. J. (1937). Studies on the physiology of *Coffea arabica*. Stomatal movements in relations to photosynthesis under natural conditions. *Ann. Bot. (London)*, N.S., 1: 681-693.
- NUTMANN, F. J. (1941). Studies of the physiology of *Coffea arabica*. III. Transpiration rates of whole trees in relation to natural environmental conditions. *Ann. Bot. (London)*, N.S., 5: 59-81.
- NUTTONSON, M. Y. (1947). Agroclimatology and crop ecology of Palestine and Transjordan and climatic analogues in the United States. *Geogr. Rev.* 37: 436-456.
- NUTTONSON, M. Y. (1961). *The physical environment and agriculture of Libya and Egypt with special reference to their regions containing areas climatically and latitudinally analogous to Israel*. A study based on official records... of the United Nations... by M. Y. Nuttonson. Washington, D.C., American Institute of Crop Ecology. XV, 452 pp., ill., maps.
- NYBOM, H. ♀ ANDERSSON, I. A. & al. (1983).
- NYHOLM, E. ♀ CRUNDWELL, A. C. & NYHOLM, E. (1977, 1979).
- NYLANDER, W. (1876). Lichens in Aegypto a Larbalestier collecti. *Flora* 59: 281-285.