

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:	T
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>

T

- TABAII, S. M. (1975). La couverture végétale de la zone de Garmsar. *First Seminar on problems of the natural vegetation of Iran. Environmental Studies* 3: 125-129.
- TABATABAI, M. (1961a). A study on the Iranian wood species, Karb, *Acer campestris* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 33.
- TABATABAI, M. (1961b). A study on the Iranian wood species, Keykom, *Acer cinerascens* Boiss. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 34.
- TABATABAI, M. (1961c). A study on the Iranian wood species, Palat, *Acer insigne* Boiss. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 35.
- TABATABAI, M. (1961d). A study on the Iranian wood species, Shir-daar, *Acer laetum* C. A. M. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 36.
- TABATABAI, M. (1964a). A study on the Iranian wood species, Estabrag, *Calotropis procera* Wild. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 57.
- TABATABAI, M. (1964b). A study on the Iranian wood species, Daar-doost, *Hedera helix* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 58.
- TABATABAI, M. (1964c). A study on the Iranian wood species, Garre-Baadaam, *Periploca* sp. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 59.
- TABATABAI, M., JAVANSHIR, K. (1966). Iranian western oak forests. I. Kermanshaab and Kordestan forest. [Persian; English and French abstracts]. *Publ. Iran For. Serv.* 5: 1-234.
- TABATABAI, M., JOWLANI, B. (1961a). A study on the Iranian wood species, Karku, *Acer monspessulanum* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 37.
- TABATABAI, M., JOWLANI, B. (1961b). A study on the Iranian wood species, Afraiezinati, *Acer negundo* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 38.
- TABATABAI, M., JOWLANI, B. (1961c). A study on the Iranian wood species, Sefid-Karku, *Acer opulifolium* Mill. [Bilingual, Farsi-English]. *Bull. Coll. Agric. Univ. Teheran* 39.
- TABATABAI, M., JOWLANI, B. (1961d). A study on the Iranian wood species, Sefid-Karku, *Acer platanoides* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 40.
- TABATABAI, M., JOWLANI, B. (1962). A study on the Iranian wood species, Afraie-Shebbe-Tchenari, *Acer pseudo-platanus* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 41.
- TABATABAI, M., JOWLANI, B. (1963a). A study on the Iranian wood species, Khar-Zahre, *Nerium oleander* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 49.
- TABATABAI, M., JOWLANI, B. (1963b). A study on the Iranian wood species, Khas, *Ilex aquifolium* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 50.
- TABATABAI, M., SOLEYMANI, M. P., JOWLANI, B. (1962a). A study on the Iranian wood species, Tchatlan-goosh, *Pistacia khinjuk* Stocks. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 43.
- TABATABAI, M., SOLEYMANI, M. P., JOWLANI, B. (1962b). A study on the Iranian wood species, Bane, *Pistacia mutica* F. and M. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 45.
- TABATABAI, M., SOLEYMANI, M. P., JOWLANI, B. (1962c). A study on the Iranian wood species, Somag, *Rhus coriaria* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 46.

- TABATABAI, M., SOLEYMANI, M. P., JOWLANI, B. (1962d). A study of the Iranian wood species, Gole-Par, *Rhus cotinus* L. [Persian-English]. *Bull. Coll. Agric. Univ. Teheran* 47.
- TABATABAI, M. ♀ HEJAZI, R. & TABATABAI, M. (1960) — HEJAZI, R. & al. (1956, 1957, 1959).
- TÄCKHOLM, G. (1932). The egyptian garden roses in Schweinfurth's Herbarium. *Svensk Bot. Tidskr.* 20: 346-364.
- TÄCKHOLM, Vivi (1932a). Bibliographical notes to the flora of Egypt. In: *Festskrift till Verner Söderberg den fjärde*, Oktober 1932, Stockholm, pp. 193-207.
- TÄCKHOLM, Vivi (1932b). Some new plants from Sinai and Egypt. *Svensk Bot. Tidskr.* 26: 370-380.
- TÄCKHOLM, Vivi (1938). A revision of the Milne Redhead Sinai herbarium. *Repert. Spec. Nov. Regni Veg., Beih.* 100: 50-52.
- TÄCKHOLM, Vivi (1939). The drug plants of the Sinai Peninsula. *Hort. Rev. (Cairo)* 27: 22-23
- TÄCKHOLM, Vivi (1940). A mummy coffin in the Egyptian Museum. Stockholm, and its plant remains. *Svensk Bot. Tidskr.* 34: 141-161.
- TÄCKHOLM, Vivi (1951a). The plants of Naqada. *Ann. Serv. Antiq. Egypte* 51: 229-312.
- TÄCKHOLM, Vivi (1951b). Faraos blomster. *Stockholm, Natur och kultur* 298 pp.
- TÄCKHOLM, Vivi (1954). The wood reserves of Egypt in the near past. *Symposium sur la Protection de la Nature dans le Proche-Orient*. UNESCO, Beyrouth.
- TÄCKHOLM, Vivi (1956). Report of the botanical excursion of the Desert Institute to the Red Sea coast and the two Galatas in spring, 1956. *Bull. Inst. Désert Egypte* 6: 1-27.
- TÄCKHOLM, Vivi (1969). Alfred Kaiser's Sinai herbarium. *Publ. Cairo Univ. Herb.* 2: 1-181.
- TÄCKHOLM, Vivi (1971). Progress in the preparation of the Flora of Egypt. *Mitt. Bot. Staats-samml. München* 10: 17-18.
- TÄCKHOLM, Vivi (1974). *Students' Flora of Egypt*. 2nd ed. Cairo Univ., 888 pp. ill.
- TÄCKHOLM, Vivi (1976). Progress in the preparation of the flora of Egypt. *Boissiera* 24B: 527.
- TÄCKHOLM, Vivi, BOULOS, L. (1972). Supplementary notes to Students' flora of Egypt. 2nd ed. *Publ. Cairo Univ. Herbarium* 5: 135. pl.
- TÄCKHOLM, Vivi, CHRTEK, J. (1968). Einige neue Arten der Gattung *Geranium* in der Vereinigten Arabischen Republik Ägypten. *Preslia* 40: 139-146.
- TÄCKHOLM, Vivi, DRAR, M. (1941-1969). *Flora of Egypt*. 4 vols. Cairo, University Press.
- TÄCKHOLM, Vivi, DRAR, M. (1942). Some new Egyptian plants. *Svensk Bot. Tidskr.* 36: 243-261.
- TÄCKHOLM, Vivi, DRAR, M., ABDEL FADEEL, A. A. (1956). *Students Flora of Egypt*. Cairo, 649 pp.
- TÄCKHOLM, Vivi, KOSINOVA, Jana, CHRTEK, J. (1968). *Leopoldia eburnea* Eig et Feinbrun, eine neue Art in Afrika. *Novit. Bot. Praha*: 55-56.
- TÄCKHOLM, Vivi ♀ LAUER, P. & TÄCKHOLM, Vivi (1950).
- TADMOR, N. H., COHEN, Y. (1968). Root elongation in the pre-emergence stage of some mediterranean grasses and legumes. *Crop. Sci.* 8: 416-419.
- TADMOR, N. H., EVENARI, M., SHANNAN, L. (1971). Runoff farming in the Negev desert. V. Persistance and yields of annual pasture plants. *Agron. J.* 63: 91-95.

- TADMOR, N. H., HILLEL, D., COHEN, Y. (1969). Establishment and maintenance of seeded dry-land range under semi-arid conditions. *Final report, project ALO-CR-45, submitted to the U. S. Department of Agriculture.* 14 Opp.
- TADMOR, N. H., KOLLER, D., RAWITZ, E. (1958). Experiments in the propagation of *Juncus maritimus* L. I. Germination and field trials in the Arava depression. *Israel J. Agric. Res.* 9: 177-205.
- TADMOR, N. H., LACHOVER, D. (1967). Variations saisonnières de la composition alimentaire des différents types de pâturages de Neguev septentrional d'Israël. *Qual. Pl. Mater. Veg.* 15: 37-47.
- TADMOR, N. H., NOY-MEIR, I., SAFRIEL, U., SELIGMAN, N. G., GOLDMAN, A., KATZ-NELSON, J., EYAL, E., BENJAMIN, R. (1977). A simulation model of a semiarid Mediterranean grazing system. *Israel J. Bot.* 26: 161-171.
- TADMOR, N. H., ORSHAN, G. (1965). Competition between *Avena sterilis* L. and *Stipa tortilis* Desf. under conditions of adequate water supply. *Israel J. Bot.* 13: 234-245.
- TADMOR, N. H., ORSHAN, G., RAWITZ, E. (1962). Habitat analysis of the Negev desert of Israel. *Bull. Res. Council Israel* 11d: 148-172.
- TADMOR, N. H., SELIGMAN, N. G. (1958). Range survey and range development in Cyprus. *Rehovot, Agric. Res. St., Spec. Bull.* 14.
- TADMOR, N. H., SHANNAN, L. (1969). Runoff inducement in an arid region by removal of vegetation. *Soil Sci. Soc. Amer. Proc.* 33: 790-794.
- TADMOR, N. H., SHANNAN, L., EVENARI, M. (1960). The ancient desert agriculture of the Negev. VI. The ratio of catchment to cultivated area. *Israel J. Agric. Res.* 10: 193-222.
- TADMOR, N. H., WAISEL, Y. (1967). A contribution to the knowledge of the phanerogamous vegetation of Lake Tiberias. *Bull. Sea Fish. Res. Station Israel* 44: 3-16.
- TADMOR, Rivka (1972). *Bibliographia mechkar hazmeach be'Eretz Israel.* Jerusalem, Hebrew Univ., Dept. of Botany, 73 p.
- TADMOR, N. H. ♀ BOYKO, H. & TADMOR, N. H. (1954) — COHEN, O. P. & al. (1968) — COHEN, Y. & TADMOR, N. H. (1969) — EVENARI, M. & al. (1959, 1960, 1968, 1971) — KOLLER, D. & al. (1958) — NOY-MEIR, I. & al. (1970, 1973) — ORSHAN, G. & al. (1971) — SELIGMAN, N. G. & al. (1959).
- TADROS, T. M. (1938). Osmotic pressure of Egyptian desert plants in relation to water supply. *Bull. Fac. Sci. Egypt. Univ.* 7: 1-35.
- TADROS, T. M. (1940a). The daily changes in the concentration of O₂ & CO₂ in the internal atmosphere of *C. papyrus* and the ventilation of submerged organs. *Bull. Fac. Sci. Egypt. Univ.* 20: 32-66.
- TADROS, T. M. (1940b). Structure and development of *Cyperus papyrus* L. *Bull. Fac. Sci. Egypt. Univ.* 20: 5-28.
- TADROS, T. M. (1945). The ecological amplitude of *Zygophyllum coccineum* as indicated by its photo-synthetic activity under different conditions of light and temperature. *Bull. Inst. Egypte* 27: 265-319.
- TADROS, T. M. (1949). Geobotany in Egypt: a historical review. *Vegetatio* 2: 38-42.
- TADROS, T. M. (1953). A phytosociological study of halophilous communities from Mareotis. *Egypt. Vegetatio* 4: 102-124.
- TADROS, T. M. (1956). An ecological survey of the semi-arid coastal strip of the western desert of Egypt. *Bull. Inst. Désert Egypte* 6: 28-56.

- TADROS, T. M. (1959). Different schools and concepts of classical phytosociology. *Bull. Fac. Sci. Alexandria Univ.* 2: 195-215.
- TADROS, T. M., ATTA, B. M. A. (1958). Further contribution to the study of the sociology and ecology of the halophilous plant communities of Mareotis (Egypt). *Vegetatio* 8: 137-160.
- TADROS, T. M., ATTA, B. M. A. (1958). The plants communities of barley field and uncultivated desert areas of Mareotis (Egypt). *Vegetatio* 8: 161-175.
- TADROS, T. M., EL SHARKAWI, H. M. (1960). Phytosociological and ecological studies on the vegetation of Fuka; Ras El-Hikma area. I-III. *Bull. Inst. Désert Egypte* 10: 37-93.
- TADROS, T. M., IBRAHIM, R. K. (1960). Influence of drought on some metabolic changes in *Plantago albicans* L. grown in two soil types. *Bull. Fac. Sci. Alexandria Univ.* 3: 125-150.
- TADROS, T. M., REZK, M. R. (1966). Micro-environmental factors. *Bull. Fac. Sci. Alexandria Univ.* 7: 179-200.
- TADROS, T. M., REZK, M. R. (1969). Edaphic factors. *Bull. Fac. Sci. Alexandria Univ.* 9: 655-682.
- TADROS, T. M., SHOUKRI SAAD, I. (1950). Studies on the physiology of the cotton plant. I. Temperature and stomata. *Proc. Egypt. Acad. Sci.* 6: 1-24.
- TADROS, T. M. & al. (1956). Vegetation map of Zoaeyeda, Abu Nafla, Maktila and Terfaya sectors (Sidi Barrani). 7 maps. General Desert Development Organization, Egypt.
- TAHBAZ, Fosiée ♀ EKRAMI, T. & TAHBAZ, Fosiée (1976).
- TAHER, A. N. (1947). *L'olivier: histoire, plantation et industries.* [Arabic]. Amman.
- TAKHTAJAN, A. L. (1954-1966). *Flora armenii.* [Russian]. 5 vols. Erevan, Akad. Nauk armjan SSR, [to be continued].
- TAKHTAJAN, A. L. (1957). On the origin of temperate flora of Eurasia. [Russian; English abstract, 1951]. *Bot. Žurn.* 42: 1635-1653.
- TAKHTAJAN, A. L. (1958). *Origins of Angiospermous plants.* Trsl. by O. Hess-Gaukin. Washington, Amer. Inst. Biol. Sci., 68 pp.
- TAKHTAJAN, A. L. (1964). Zonation and major phytochoria of the Late Cretaceous and the Tertiary USSR and adjacent countries. *Proc. Int. Bot. Congr.*, 10: Abstr. 052: 22-23.
- TAKHTAJAN, A. L., FEDOROV, A. A. (1945). *Flora yerevana.* [Armenian]. Yerevan, Akad. Nauk Armyan. SSR, 494 pp.
- TAL, M. (1977). Abscisic acid and germination in *Avena sterilis* L. *Israel J. Bot.* 26: 100-103.
- TAMANISHIAN, Sophie (1935). Pflanzen aus der Umgebung von Eriwan. *Repert. Spec. Nov. Regni Veg.* 38: 162-171.
- TAMANISHIAN, Sophie (1945). On little known genus *Smyrniopsis* Boiss. from the family Umbelliferae. [Russian; Armenian abstract]. *Bull. Acad. Sci. Armenian SSR, Nat. Sci.* 5-6: 47-62.
- TAMANISHIAN, Sophie (1968). On some relationships in the Flora of Transcaucasia, Anatolia and Iran. I. *Notes Roy. Bot. Gard. Edinburgh* 28: 201-208.
- TAMARI, Bruria ♀ NEGBI, M. & TAMARI, Bruria (1964).
- TAMURA, M. (1956). New species from Afghanistan collected by the Kyoto University Expedition 1955. *Acta Phytotax. Geobot., Kyoto* 16: 141-142.
- TANAKA, M. ♀ KIHARA, H. & TANAKA, M. (1958) — KIHARA, H. & al. (1965) — YAMASHITA, K. & TANAKA, M. (1960).
- TANCSICS, G. (1974). Diatoms from a brooklet affluent to Arax river (Armenian Republic USSR). [Hungarian]. *Stud. Bot. Hung.* 9: 13-22.

- TARADE, R. DE (1948). Sur le berceau de quelques plantes cultivées qui s'observent encore à l'état spontané au Liban. *Rev. Int. Bot. Appl. Agric. Trop.* 27: 70-72.
- TARADE, R. de ♀ BASBOUS, M. & TARADE, R. DE (1955).
- TAS, J. ♀ FEINBRUN, Naomi & TAS, J. (1962) — FEINBRUN, Naomi & al. (1960).
- TAUB, Sara ♀ FEINBRUN, Naomi & TAUB, Sara (1964).
- TAUBENHEIM, G. ♀ RENZ, J. & TAUBENHEIM, G. (1980, 1983).
- TAUBERT, P. H. W. ♀ SCHWEINFURTH, G. (1893).
- TAVERNIER, J. B. (1676). *Six voyages en Perse, aux Indes...* 2 vols. Paris, G. Glouzier et C. Barbin.
- TAYLOR, Jane (1952). A contribution to the bryophytic flora of the Nearer East. *Kew Bull.* 1: 45-60.
- TAYLOR, N. P. (1980). A new variety of *Ceropegia rupicola*. *Cact. Succ. J. Gr. Brit.* 42: 111-112.
- TAYLOR, N. P. (1981). *Ceropegia rupicola*. *Bot. Mag.* 183: t. 813.
- TAYLOR, W. P. (1964). The genus *Turbinaria* from the Red Sea district. *Israel J. Bot.* 14: 97-100.
- TCHIHATCHEFF, P. DE (1853). Observations faites pendant un voyage dans l'Asie Mineure. *Compt. Rend. Hebd. Séances Acad. Sci.* 37: 757-760.
- TCHIHATCHEFF, P. DE (1854). Note sur la végétation du mont Argée (Cappadoce). *Compt. Rend. Hebd. Séances Acad. Sci.* 38: 124-127.
- TCHIHATCHEFF, P. DE (1857a). Discours sur la géographie botanique de l'Asie-Mineure. *Bull. Soc. Bot. France* 4: 667-671.
- TCHIHATCHEFF, P. DE (1857b). Etudes sur la végétation des hautes montagnes de l'Asie Mineure et de l'Arménie. *Bull. Soc. Bot. France* 4: 863-894.
- TCHIHATCHEFF, P. DE (1866). *Asie Mineure. III. Partie botanique.* 2 vols and atlas. Paris, Guérin, 1151 pp.
- TCHIHATCHEFF, P. DE (1867). Reisen in Kleinasien und Armenien, 1847-1863. *Petermanns Geogr. Mitt. Ergänzungsband* 20: 68 pp.
- TEMPLE, Augusta (1907). *Flowers and trees of Palestine*. London, 172 pp., illus.
- TENAND, S. (1936). Les jardins dans l'Egypte antique. *Bull. Musées Franç.* 8: 130-131.
- TENHUNEN, J. D. ♀ LANGE, O. L. & TENHUNEN, J. D. (1981, 1982).
- TEPPNER, H. (1980). Die *Onosma alboroseum* — Gruppe (Boraginaceae). *Phyton (Horn)* 20: 135-157.
- TERRACIANO, A. (1892-1893). Escursione botanica alla terra degli Habab. *Boll. Soc. Geogr. Ital.* 5: 987-991.
- TERRACIANO, A. (1894). Contribuzioni alla conoscenza della flora dell'Africa orientale. II. Flora di Anfilah. *Annuario Reale Ist. Bot. Roma* 5: 89-121.
- TERRACIANO, A. (1905-1906). *Gagearum* species floriae orientalis. *Bull. Herb. Boissier, Ser. 2,* 5: 1113-1128; 6: 105-120.
- TERRACIANO, A. (1919-1920). *Scandicum*, ein neues Umbelliferen-Genus. *Repert. Spec. Nov. Regni Veg.* 16: 15-22.
- TETTER, A. & al. (1964). Some aspects of the fauna and flora of the district around Wadi Halfa. *Univ. Khartoum, Nat. Hist. Mus. Bull.* 2: 1-28.
- TEWFIC, H. ♀ KADRY, Abd-el-Rahman & TEWFIC, H. (1956).
- THEEL, J. (1924). Über die Vegetation des bithynischen Olymp. *Verh. Bot. Vereins Prov. Brandenburg* 66: 30-40.

- THELLUNG, A. (1906). *Acanthocardamum erinaceum* (Boiss.) Thellung. Ein neues Cruciferengenuss aus Persian. *Vierteljahrsschr. Naturf. Ges. Zürich* 51: 221-225.
- THELLUNG, A. (1907). *Acanthocardamum erinaceum* (Boiss.) Thellung, als vertreter einer neuen Cruciferengattung aus Persien. *Repert. Spec. Nov. Regni Veg.* 4: 162-164.
- THELLUNG, A. (1926). Daucus-Studien. *Repert. Spec. Nov. Regni Veg.* 23: 147-159.
- THEODOR, O. ♀ BODENHEIMER, F. S. & THEODOR, O. (1929).
- THEOPHRASTUS (4th century B. C.). *Theophrastus enquiry into plants and minor works on odor and weather signs*. 2 vols. Trsl. Sir Arthur Hort, London, Heineman, 1948.
- THERIOT, J. ♀ SCHMID, E. & al. (1932).
- THESIGER, W. (1959). *Arabian Sands*. London, 326 pp.
- THEVENOT, J. DE (1664). *Relation d'un voyage fait du Levant*. Paris, Thomas Ioly. (20) 576 pp., front.
- THIÉBAUT, J. (1934). Notes sur quelques plantes de la flore libano-syrienne. *Bull. Soc. Bot. France* 81: 113-121.
- THIÉBAUT, J. (1935). Deuxième note sur quelques plantes de la flore Libano-syrienne. *Bull. Soc. Bot. France* 82: 189-196.
- THIÉBAUT, J. (1936-1953). *Flore libano-syrienne*. Vols 1, 2 (Mém. Inst. Egypte, 31, 40). Vol. 3 (Centre Natl. Rech. Sci. Paris).
- THIÉBAUT, J. (1938). Troisième note sur quelques plantes de la flore libano-syrienne. *Bull. Soc. Bot. France* 84: 694-700. pl.
- THIÉBAUT, J., GOMBAULT, R. (1932). Une excursion botanique au Dzebel Tenf (Désert de Syrie). *Bull. Mens. Soc. Linn. Lyon* 5: 71-74.
- THOMAS, B. (1932). *Arabia Felix*. London, 397 pp. [list of plants on pp. 377-378].
- THOMPSON, R. C. (1949). *A dictionary of Assyrian botany*. London, The British Academy, XV, 405 pp.
- THOMPSON, W. Mc Clure (1859). *The Land and the Book; or Biblical illustration drawn from the manners and customs, the scenes and the scenery of the Holy Land*. London, T. Nelson, 718 pp.
- THOMPSON, W. Mc Clure (1881-1886). *The Land and the Book; or Biblical illustration drawn from the manners and customs, the scenes and the scenery of the Holy Land*. 3 vols. London, Nelson.
- THULIN, M. (1981). Notes on some species of Rhynchosia (Leguminosae-Papilionoidae) from N. E. Africa and Yemen. *Nordic J. Bot.* 1: 37-42.
- THÜMEN, F. Ch. (1877-78, 1880). Fungi egyptiaci collecti per Georg Schweinfurth: I-III. *Grevillea* 6:102-104, 8: 49-51; *Flora* 63: 477-479.
- THÜMEN, F. Ch. (1879). Fungorum novorum exoticorum decas. *Rev. Mycol.* 1: 9-11.
- TIKHOMIROV, V. N. ♀ PIMENOV, M. G. & TIKHOMIROV, V. N. (1983).
- TITZ, W. (1971). Untersuchungen an *Arabis tenuisiliqua* Rech. f. et Köie im Hinblick auf Abgrenzung und Phylogenie der Gattung *Arabis*. *Ann. Naturhist. Mus. Wien* 75: 235-240.
- TOLBA, M. K. (1952). A preliminary note on the correlation between stomatal movement and starch content of the guard cells in evergreens. *Bull. Fac. Sci. Egypt. Univ.* 31: 29-39.
- TOLBA, M. K., ALI, M. I. (1971). Studies on root surface microflora of cotton plants in U. A. R. *J. Indian Bot. Soc.* 50: 209-214.

- TOLBA, M. K., ALI, M. I. (1972). Studies on rhizosphere microflora of cotton plants in Egypt. *Egypt. J. Bot.* 15: 23-44.
- TOLBA, M. K., AL-DOORY, Y. A., AL-ANI, H. Y. (1959). On the fungal flora of Iraqi soils. II. Central Iraq. *Mycologia* 51: 429-439.
- TOLBA, M. K., AL-DOORY, Y. A., AL-WAHAB, M. A. (1957). On the fungal flora of Iraqi soils. I. Baghdad area. *Proc. 3rd. Arab. Sci. Congr., Beirut*, 198.
- TOLBA, M. K., YOUNIS, A. E., YOUNIS, M. A., AL-WAHAB, M. A. (1960). Effect of depth and particle size of the soil on its fungal population. *J. Bot. Un. Arab Republ.* 3: 13-23.
- TOLKOWSKY, S. (1928). The meaning of Pri Etz Hadar. *Lev.* xxiii. 40 *J. Palest. orient. Soc.* p. 17-23.
- TOLKOWSKY, S. (1937). *Hesperides; a history of the culture and use of citrus fruits*. London, Staples & Staples, xx, 371 pp., pl.
- TONIAN, C. R. (1968). Le nombre de chromosomes de certaines espèces du genre *Centaurea* L. *Acad. Nauk. Arm-Jansk., Biol. Žurn. Armenii SSR* 21: 86-96.
- TOPALI, S. P. ♀ BEAUVERD, G. (1938).
- TOREN, J. (1971). Investigations on the Berberidaceae of Turkey 6. Contributions to the cytology of *Bongardia chrysogonum* L. Boiss. (ecotype) of Urfa. *Istanbul Univ. Orman Fak. Derg., Ser. B*, 36: 71-79.
- TORGES, E., BORNMÜLLER, J. (1897). Eine neue *Calamagrostis Persiens*. *Mitth. Thüring. Bot. Vereins, N.F.*, 10: 45-47.
- TOTHILL, B. H. (1942). Some extracts from the life and travels of Theodore Kotschy. *Sudan Notes Rec.* 25: 109-121.
- TOURNEFORT, J. P. DE (1717). *Relation d'un voyage du levant*. 2 vols. Paris.
- TOVIA, Tana, ZOHARY, D. (1962). Natural hybridization between *Hordeum vulgare* and *H. spontaneum*: corroborative evidence from progeny test and artificial hybrids. *Bull. Res. Council Israel* 11D: 43-45.
- TOWNSEND, C. C. (1964a). Bryophytes from Cyprus. *Rev. Bryol. Lichénol.* 33: 484-493.
- TOWNSEND, C. C. (1964b). Notes on the Umbelliferae of Iraq: II. *Kew Bull.* 19: 69-75.
- TOWNSEND, C. C. (1966a). Bryophytes from Azraq National Park (Jordan). *Trans. Brit. Bryol. Soc.* 5: 136-141.
- TOWNSEND, C. C. (1966b). Mosses from Iran and Afghanistan. *Trans. Brit. Bryol. Soc.* 5: 131-135.
- TOWNSEND, C. C. (1966c). A new *Herniara* l. (Illecebraceae) from Lybia. *Kew Bull.* 20: 427-428. ill.
- TOWNSEND, C. C. (1966d). Notes on the Umbelliferae of Iraq: III. *Kew Bull.* 20: 79-81.
- TOWNSEND, C. C. (1966e). Towards a revision of *Haplophyllum* A. Juss. (Rutaceae). I. *Kew Bull.* 20: 89-102.
- TOWNSEND, C. C. (1967). A remarkable new species of *Chesneya* Lindl. from Afghanistan. *Kew Bull.* 21: 293-294.
- TOWNSEND, C. C. (1968a). Notes on the Umbelliferae of Iraq: IV. *Kew Bull.* 22: 429-433.
- TOWNSEND, C. C. (1968b). Contributions to the flora of Iraq: V-VI. *Kew Bull.* 21: 435-461.
- TOWNSEND, C. C. (1969a). Contributions to the bryophyte flora of Turkey: VII. *Notes Roy. Bot. Gard. Edinburgh* 29: 233-234.
- TOWNSEND, C. C. (1969b). Bryophytes from Socotra. *Trans. Brit. Bryol. Soc.* 6: 790-796.

- TOWNSEND, C. C. (1969c). Contributions to the flora of Iraq: IX. A new species of *Polygala* from Kurdistan. *Kew Bull.* 23: 25-256.
- TOWNSEND, C. C. (1971). Contributions to the flora of Iraq: X. Notes on the Leguminales 2. *Kew Bull.* 25: 447-471.
- TOWNSEND, C. C. (1972). Contributions to the flora of Iraq: XI. A note on the Verbenaceae. *Kew Bull.* 27: 147-149.
- TOWNSEND, C. C. (1978). A new species of *Trachyspermum* (Umbelliferae) from the Yemen Arab Republic. *Kew Bull.* 32: 320.
- TOWNSEND, C. C. (1979). *Heliotropium lasanthium* (Boraginaceae), a new endemic species from Iraq. *Kew Bull.* 33: 517-520.
- TOWNSEND, C. C. (1980a). A peculiar new *Psilotrichum* from Socotra. *Kew Bull.* 35: 134.
- TOWNSEND, C. C. (1980b). Contributions to the Flora of Iraq: XIII. Notes on some genera of Chenopodiaceae. *Kew Bull.* 35: 291-296.
- TOWNSEND, C. C. (1981). *Conspectus Flora Orientalis. An annotated catalogue of the flora of the Middle East.* By M. Zohary, Chaia C. Heyn, and D. Heller. [Review]. *Israel J. Bot.* 30: 103-104.
- TOWNSEND, C. C., GUEST, E. (eds.) (1980). *Flora of Iraq*, vol. 4. Renfrew, Robert MacLenose Ltd., 1199 pp.
- TOWNSEND, C. C., GUEST, E., AL-RAWI, A. (1966-1974). *Flora of Iraq*. Vols. 1-3 & 9. Baghdad, Min. Agr.
- TOWNSEND, C. C. ♀ AGNEW, Shirley & TOWNSEND, C. C. (1970) — MELDERIS, A. & al. (1967) — SMITH, A. R. & TOWNSEND, C. C. (1971).
- TOZER, H. F. (1890). Notes of a tour in the Asiatic Greek Islands. *Academy*, Nos. 746-754.
- TRABUT, L. (1928). Contribution à l'étude de l'origine des avoines cultivées. *Compt. Rend. Hebd. Séances Acad. Sci. Paris* 149: 227.
- TRABUT, L. (1935). *Flore du Nord de l'Afrique. Répertoire des noms indigènes des plantes spontanées cultivées dans le Nord de l'Afrique.* Alger, 355 pp.
- TRAPPE, J. M. (1974). A synopsis of Carbomycetaceae and Terfeziaceae (Tuberales). *Trans. Brit. Mycol. Soc.* 57: 85-92.
- TRAPPE, J. M. (1979). The orders, families, and genera of hypogeous Ascomycotina (truffles and their relatives). *Mycotaxon* 9: 297-340.
- TRAPPE, J. M. ♀ ALSHEIKH, A. M. & TRAPPE, J. M. (1983).
- TRATTINICK, L. (1822). Über den Cyamus und Lotus der Egyptier und der Griechen. *Flora* 5: 577-608.
- TRAUTVETTER, E. R. (1876a). Plantae a Dre. G. Radde in isthmo caucasico anno 1874 lectas. *Trudy Imp. S.-Peterburgsk. Bot. Sada* 4: 341-406.
- TRAUTVETTER, E. R. (1876b). Plantarum messes anno 1874 in Armenia a Dre. Radde in Daghestania ab A. Becker factas commentatus est. *Trudy Imp. S.-Peterburgsk. Bot. Sada* 4: 97-192.
- TRAUTVETTER, E. R. (1880). *Florae rossicae fontes.* Petropoli, 338 pp.
- TREGUBOR, V. (1967). Vegetationstufen im Iran. *Votr. Tag. Arbeitsgem. Forstl. Vegetationsk.*, Göttingen, 1.
- TREGUBOR, V. ♀ MOBAYEN, S. & TREGUBOR, V. (1970).

- TREW, Ch. J. (1757-1767). *Cedrorum Libani historia, earumque character botanicus cum illo Laricis, Abietis Pinique comparatus*. Norimbergae. Schwartzkopf 28, 50 pp., pl.
- TRISTRAM, H. B. (1867a). *The natural history of the Bible*. London, 520 pp., ill.
- TRISTRAM, H. B. (1867b). Note on the existence of the true Cyperus papyrus Linn. in Palestine. *J. Linn. Soc. Bot.* 9: 329-338.
- TRISTRAM, H. B. (1868). On the geographical and geological relations of the fauna and flora of Palestine. *Proc. Roy. Soc. London* 14: 316-319.
- TRISTRAM, H. B. (1884). *The survey of Western Palestine. The fauna and flora of Palestine*. London. Palestine Explor. Fund., xx, 455 pp.
- TRISTRAM, H. B. (1885). Addenda to the flora of Palestine. *Palest. Explor. Fund Quart. St.*: 6-10.
- TROLL, W. ♀ HAECKEL, Ingeborg & TROLL, W. (1938).
- TROTTER, A. (1903). Galle della Penisola balcanica ed Asia Minore. *Nuovo Giorn. Bot. Ital.*, N.S., 10: 201-233.
- TROTTER, A. (1912). Contributo alla conoscenza delle galle della Tripolitania. *Marcellia*: 11.
- TROTTER, A. (1913). Zone di vegetazione e formazioni vegetali. *La Tripolitania settentrionale* 1: 117-134.
- TROTTER, A. (1914). A proposito di alcune piante del Gebel tripolitano. *Bull. Orto Bot. Regia Univ. Napoli* 4: 235-238.
- TROTTER, A. (1915). Nuovi materiali per una flora della Tripolitania. *Nuovo Giorn. Bot. Ital.*, N.S., 22: 319-364.
- TROTTER, A. (1923). Osservazioni e notizie intorno alla flora ed alla vegetazione dell'Altopiano della Cirenaica. *Annali Scu. Sup. Agric. Portici* 18: 23 pp.
- TROTTER, A. (1924). Marsilia aegyptiaca Willd., nuovo inquilino della flora libica. *Boll. Soc. Bot. Ital.*: 132-134.
- TROUGHTON, J. H. ♀ WINTER, K. & TROUGHTON, J. H. (1976) — WINTER, K. & al. (1978).
- TSCHERMAK, L. (1941). Einiges über die pflanzengeographischen Grundlagen des Waldes in der Türkei. *Biologie* 10: 373-382.
- TSCHERMAK, L. (1949). Klima und Wald in Anatolien. *Wetter & Leben* 1/2: 4-12.
- TSCHIRCH, A. (1911). Über die Urfeige und ihre Beziehungen zur Kulturfeige. *Sitzungsber. Naturf. Ges. Zürich*: 1-18.
- TSEKOS, I. ♀ DIANELIDIS, T. & al. (1977).
- TSUR, J. (1966). Israel's living forests. [Hebrew]. *La-Yaaran* 16: 51-52.
- TSURIELI, D. E. (1971). Collection and conservation of desert and sand binding plants (Israel). *FAO Crop Ecol. & Genet. Res. Unit. Newslett.* 25: 22-25.
- TUISL, G. (1968). Der Verwandschaftskreis der Gattung Lactuca L. im iranischen Hochland und seinen Randgebieten. *Ann. Naturhist. Mus. Wien* 72: 587-638.
- TUMAJANOV, I. I. (1938). Forests of the Tushetia Highlands. [Russian; English abstract]. *Trudy Tbilissk. Bot. Inst.* 5: 106-248.
- TUMAJANOV, I. I. (1940). Beech and beech forests of the Daghestan highlands. [Russian; English abstract]. *Trudy Tbilissk. Bot. Inst.* 7: 57-83.

- TUMAJANOV, I. I. (1955). Postpliocene history of forest vegetation in North Caucasus. [Russian]. *Trudy Tbilissk. Bot. Inst.* 17: 162-219.
- TUMAJANOV, I. I. (1957). Professor N. I. Kuznetsov and the study of the history of forest vegetation in the Caucasus. [Russian]. *Bot. Žurn. SSSR* 42: 1315-1324.
- TUMAJANOV, I. I. (1959). History of vegetational landscapes in the Western part of rocky mountain in North Caucasus. [Russian]. *Trudy Tbilissk. Bot. Inst.* 20: 363-410.
- TUMAJANOV, I. I. (1964). History of the North-Caucasian forests during the Holocene. *Rep. of the 6th Intern. Congress on Quaternary. 2. Paleo-botanical Section:* 491-496.
- TUMAJANOV, I. I. (1966). The ancient desert in the mountainous part of Daghestan. [Russian; English abstract]. *Bot. Žurn. SSSR* 51: 784-791.
- TUMAJANOV, I. I., MCHELDLISHVILI, P. A. (1948). Postglacial changes of forest vegetation in the Teberda valley based on data obtained from pollen analysis. [Russian]. *Trudy Tbilissk. Bot. Inst.* 12: 253-285.
- TUNA, E. (1975-1976). New floristic records from Central Turkey (Eskisehir). *Notes Roy. Bot. Gard. Edinburgh* 34: 205-216.
- TUNCKDILEK, N. (1957). Ein Blick über die Vegetationsverbreitung im nordwestlichen Teil Zentralanatoliens (Eskischir-Gebiet). [Turkish]. *Istanbul Univ. Orman Fak. Derg. Seri B* 7: 120-139.
- TURRILL, W. B. (1922). A contribution to the flora of the Nearer East. *Bull. Misc. Inform.*: 291-298.
- TURRILL, W. B. (1924). On the flora of the Gallipoli peninsula. *Kew Bull.*: 287-299, 306-331, 337-363, 369-383.
- TURRILL, W. B. (1926a). On the flora of the Nearer East. *Kew Bull.*: 100-106, 375-380.
- TURRILL, W. B. (1926b). Sibthorp in the Gallipoli Peninsula. *Kew Bull.*: 111.
- TURRILL, W. B. (1929). On the flora of the Nearer East. IV. *Kew Bull.*: 223-235.
- TURRILL, W. B. (1930). *The plant-life of the Balkan Peninsula*. Oxford, Clarendon Press, 490 pp., ill.
- TURRILL, W. B. (1932a). On the flora of the Nearer East. XII. Dr. Giuseppi's 1931 collection from Euboea and other parts of Greece. *Kew Bull.*: 248-250.
- TURRILL, W. B. (1932b). On the flora of the Nearer East. XIII. Miscellaneous new records and extensions of known distributions. *Kew Bull.*: 450-454.
- TURRILL, W. B. (1934). Otto Stapf. *Ber. Deutsch. Bot. Ges.* 52: (210-222).
- TURRILL, W. B. (1936). On the flora of the Nearer East. XVII. New plants and new records. *Kew Bull.*: 100-103.
- TURRILL, W. B. (1938). Biarum davisii. *Gard. Chron.* 104: 437.
- TURRILL, W. B. (1939). A new genus of the Cruciferae from Arabia (Horwoodia). *J. Bot.* 77: 116-125.
- TURRILL, W. B. (1952). Wild and cultivated olives. *Kew Bull.* 3: 437-442.
- TURRILL, W. B. (1954a). Fritillaria pinardii (Liliaceae): Asia Minor. *Curtis's Bot. Mag., N.S.*: 170, pl. 227.
- TURRILL, W. B. (1954b). Vicia canescens (Leguminosae): Lebanon; Cappadocia (?). *Curtis's Bot. Mag., N.S.*: 170, pl. 233.
- TURRILL, W. B. (1955). Verbascum dumulosum (Scrophulariaceae): Asia Minor. *Curtis's Bot. Mag., N.S.*: 170, pl. 258.

- TURRILL, W. B., GILLIAT-SMITH, B. (1930). Flora of Azerbaidjan, N. Persia. *Kew Bull.*: 273-312, 375-398, 427-463, 480-493.
- TURRILL, W. B. ♀ BLAKELOCK, R. A. & TURRILL, W. B. (1939) — GILLIAT-SMITH, B. & TURRILL, W. B. (1930) — HORWOOD, A. R. & TURRILL, W. B. (1927) — JACKSON, A. K. & TURRILL, W. B. (1939) — SHAW, H. K. & TURRILL, W. B. (1926).
- TUTEL, B. ♀ DEMIRIZ, H. & TUTEL, B. (1969).
- TUZLACI, E. ♀ BAYTOP, A. & TUZLACI, E. (1976).
- TYAS, R. (1851). *Flowers from the Holy Land*. London, 207 pp.
- TZANOUDAKIS, D. (1983). New taxa of Allium from Greece. *Candollea* 38: 317-323.
- TZANOUDAKIS, D., IATROU, G. (1981). New combinations for two endemic taxa of the Greek Flora. *Bot. Chron.* 1: 22-28.
- TZANOUDAKIS, D. ♀ PHITOS, D. & TZANOUDAKIS, D. (1981).
- TZVELEV, N. (1959). Notulae criticae de sectionibus nonnullis generis Centaureae L. [Russian]. *Notul. Syst. Herb. Inst. Bot. Komarovii* 19: 409-441.
- TZVELEV, N. (1960). De speciebus nonnullis novis vel minus cognitis e Pamir. [Russian]. *Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk SSSR* 20: 413-439.