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- WAGENITZ, G. (1955). Pollenmorphologie und Systematik in der Gattung *Centaurea* L. *Flora* 142: 213-279.
- WAGENITZ, G. (1956). Die Gattung *Psammogeton* Edgew. *Ber. Deutsch. Bot. Ges.* 69: 227-238.
- WAGENITZ, G. (1956-1957). Zur Gattung *Lepyrodiclis* Fenzl. (Caryophyllaceae). *Ann. Naturhist. Mus. Wien* 61: 74-77.
- WAGENITZ, G. (1958). Die Gattung *Myoporden* Boiss. (Compositae-Cynareae). *Ber. Deutsch. Bot. Ges.* 71: 271-277.
- WAGENITZ, G. (1959). Neue und bemerkenswerte Chenopodiaceen Inneranatoliens. *Ber. Deutsch. Bot. Ges.* 72: 151-158.
- WAGENITZ, G. (1960a). *Centaurea* L. sect. *Cynaropsis*, eine neue Sektion der Gattung aus Vorderasien. *Willdenowia* 2: 469-494.
- WAGENITZ, G. (1960b). *Centaurea sieheana* spec. nov. aus dem Taurus-Gebirge. *Willdenowia* 2: 240-416.
- WAGENITZ, G. (1960c). Joseph Bornmüller, 1826-1948. *Willdenowia* 2: 343-360.
- WAGENITZ, G. (1960d). Über einige Arten der Gattung *Centaurea* aus der Türkei. *Willdenowia* 2: 456-468.
- WAGENITZ, G. (1960e). Pflanzen von der Orientreise Tourneforts im Herbar Willdenow in Berlin. *Willdenowia* 3: 109-136.
- WAGENITZ, G. (1962). Zur Kenntnis der Flora und Vegetation Anatoliens (Ergebnisse einer Reise im Herbst 1957). *Willdenowia* 3: 221-288.
- WAGENITZ, G. (1965). Zur Systematik und Nomenklatur einiger Arten von *Filago* L. emend. Gaertn. subgen. *Filago* ('*Filago germanica*'-Gruppe). *Willdenowia* 4: 37-59.
- WAGENITZ, G. (1968a). *Filago desertorum* Pomel und *F. hurdwarica* (DC.) Wagenitz, zwei verkannte Arten der *Filago germanica*-Gruppe aus Nordafrika, Vorder- und Zentralasien. *Willdenowia* 4: 283-298.
- WAGENITZ, G. (1968b). Weitere Beiträge zur Kenntnis der Gattung *Filago* (Compositae-Inuleae). *Willdenowia* 5: 55-66. ill.
- WAGENITZ, G. (1969). Abgrenzung und Gliederung der Gattung *Filago* L. s.l. (Compositae-Inuleae). *Willdenowia* 6: 395-435.
- WAGENITZ, G. (1970a). A key to the species of *Filago* L. s.l. (Compositae) in Palestine with notes on the distribution. *Israel J. Bot.* 19: 260-265.
- WAGENITZ, G. (1970b). Die Gattung *Filago* L. s.l. (Compositae-Inuleae) in der Ägäis. *Willdenowia* 6: 115-138.
- WAGENITZ, G. (1970c). Über die Verbreitung einiger *Filago*-Arten. *Repert. Spec. Nov. Regni Veg.* 81: 107-117.
- WAGENITZ, G. (1970d). Beiträge zur Kenntnis der Gattung *Centaurea* L. I. Zur Taxonomie der türkischen Arten der Sektionen *Acrolophus* und *Acrocentron*. *Willdenowia* 6: 479-507.
- WAGENITZ, G. (1971a). *Centaurea pseudocadmea* eine neue Art der Sektion *Phalolepis* aus Griechenland. *Ann. Naturhist. Mus. Wien* 75: 243-247.

- WAGENITZ, G. (1971b). Zur taxonomischen Stellung und Nomenklatur von *Micropus longifolius* (Compositae-Inuleae). *Österr. Bot. Z.* 119: 339-403.
- WAGENITZ, G. (1983). Rechinger, K. H. (ed.), Flora Iranica. Flora des iranischen Hochlandes und der umrahmenden Gebirge. Persien, Afghanistan, Teile von West-Akademische Druck- und Verlagsanstalt, Graz, 1982. Lfg. 151-156. *Bot. Jahrb. Syst.* 104: 291-292.
- WAGENITZ, G., DITTRICH, M., DAMBOLDT, J. (1982). *Centaurothamnus*, a new genus of the Compositae-Cardueae from Arabia. [German; French and English abstracts]. *Candollea* 37: 101-115.
- WAGENITZ, G., ESFANDIARI, E. (1983). Zwei neue Arten der Gattung *Centaurea* (Compositae) aus dem Iran. *Willdenowia* 13: 137-140.
- WAGNER, J. (1935). Beiträge zur Flora von Griechenland. *Repert. Spec. Nov. Regni Veg.* 38: 281-288.
- WAGNER, R. (1909). Zur Morphologie der *Buchingera axillaris* Boiss. & Hohenack. *Österr. Bot. Z.* 59: 378-384.
- WAHL, I. (1957). Saia, a new east variety in Israel. [Hebrew]. *Hassadeh* 38: 28-30.
- WAHL, I. (1960). The effect of *Rhamnus palestina* on the origin and persistence of oat crown rust races. *Phytopathology* 50: 562-567.
- WAHL, I. (1950). Boletus mushrooms in Herzl Forest. [Hebrew]. *Haya'ar* 2: 7-10.
- WAHL, I. & ANIKSTER, Y. & WAHL, I. (1979) — ANIKSTER, Y. & al. (1971, 1972) — GERICHTER-AMITAI, Z. K. & al. (1971).
- WAINES, J. G., JOHNSON, B. L. (1972). Genetic differences between *Aegilops longissima*, *A. sharonensis* and *A. bicornis*. *Canad. J. Genet. Cytol.* 14: 411-416.
- WAISEL, Y. (1957). Germination behaviour of some halophytes. *Bull. Res. Council Israel* 6D: 187-189.
- WAISEL, Y. (1958). Dew absorption by plants of arid zones. *Bull. Res. Council Israel* 6D: 180-186.
- WAISEL, Y. (1959a). Ecotypic variation in *Nigella arvensis* L. *Evolution* 13: 469-475.
- WAISEL, Y. (1959b). Endurance of a drought period beyond the wilting point. *Bull. Res. Council Israel* 7D: 44-46.
- WAISEL, Y. (1960a). Ecological studies on *Tamarix aphylla* (L.) Karst. I. Distribution and reproduction. *Phyton (Horn)* 15: 7-17.
- WAISEL, Y. (1960b). Ecological studies on *Tamarix aphylla* (L.) Karst. II. The Water economy. *Phyton (Horn)* 15: 17-27.
- WAISEL, Y. (1961). Ecological studies on *Tamarix aphylla* (L.) Karst. III. The salt economy. *Pl. & Soil* 13: 356-364.
- WAISEL, Y. (1962a). Ecotypic differentiation in the flora of Israel. II. Chromosome counts in some ecotype pairs. *Bull. Res. Council Israel* 11D: 174-176.
- WAISEL, Y. (1962b). Ecotypic differentiation in the flora of Israel. IV. Seedling behaviour of some ecotype pairs. *Phyton (Horn)* 18: 151-156.
- WAISEL, Y. (1962). Presowing treatments and their relation to growth and to drought, frost and heat resistance. *Physiol. Pl.* 15: 43-46.
- WAISEL, Y. (1963). Ecotypic differentiation in the flora of Israel. III. Anatomical studies of some pairs. *Bull. Res. Council Israel* 11D: 183-190.
- WAISEL, Y. (1966). Phanerogams from Lake Kinnereth. [Hebrew]. *Mekoroth Alon Techni* 2: 32-34.

- WASEL, Y. (1967). A contribution to the knowledge of the phanerogamous vegetation of Lake Tiberias. *Bull. Sea Fish. Res. Station Israel* 44: 3-16.
- WASEL, Y. (1968). Salt secretion in *Aeluropus littoralis* (Wild.) Parl. *Israel J. Bot.* 17:126.
- WASEL, Y. (1971). Patterns of distribution of some xerophytic species in the Negev, Israel. *Israel J. Bot.* 20: 101-110.
- WASEL, Y. (1972). *Biology of halophytes*. New York, Academic Press, xiii, 395 pp.
- WASEL, Y. (1974). Ecology: concepts and processes. [Hebrew]. Tel-Aviv University, Dept. of Botany, 170 pp.
- WASEL, Y., ARZEE, Tova, LIPHSCHITZ, Nili (1970). Periderm development and phellogen activity in the shoots of *Acacia radiana* Savi. *New Phytol.* 69: 395-401.
- WASEL, Y., ESHEL, A. (1971). Localization of ions in the mesophyll cells of the succulent halophyte *Suaeda monoica* Forssk. by X-ray microanalysis. *Experientia (Basel)* 27: 230-232.
- WASEL, Y., FAHN, A. (1965a). Cambial activity in woody plants. *Israel J. Bot.* 14: 52.
- WASEL, Y., FAHN, A. (1965b). The effects of environment on wood formation and cambial activity in *Robinia pseudacacia* L. *New Phytol.* 64: 436-442.
- WASEL, Y., FAHN, A. (1965c). A radiological method for the determination of cambial activity. *Physiol. Pl.* 18: 44-46.
- WASEL, Y., FRIEDMAN, J. (1960). Germination and seedling survival of *Quercus calliprinus* Webb. [Hebrew]. *La-Yaaran* 9: 10-13.
- WASEL, Y., FRIEDMAN, J. (1965). The selection of suitable *Tamarix* trees for plantation on expose coasts in Israel. *La-Yaaran* 15: 34-36.
- WASEL, Y., LIPHSCHITZ, Nili (1968). Dendrochronological studies in Israel. II. *Juniperus phoenicea* of North and Central Sinai. [Hebrew]. *La-Yaaran* 18: 21-22.
- WASEL, Y., LIPHSCHITZ, Nili (1970a). Effects of environment on relations between extension and cambial growth of *Populus euphratica* Oliv. *New Phytol.* 69: 1059-1064.
- WASEL, Y., LIPHSCHITZ, Nili (1970b). Environmental effects on wood production and cambial activity in *Ziziphus spina christi* (L.) Willd. *Israel J. Bot.* 19: 592-598.
- WASEL, Y., LIPHSCHITZ, Nili (1970c). Phellogen initiation in the stems of *Eucalyptus camaldulensis* Dhn. *Austral. J. Bot.* 18: 185-189.
- WASEL, Y., LIPHSCHITZ, Nili (1972). *Water plants of Israel*. [Hebrew]. Tel-Aviv, Nature Reserve Authority, 81 pp.
- WASEL, Y., LIPHSCHITZ, Nili (1974). Existence of salt glands in various genera of the Gramineae. *Phytologia* 73: 50-513.
- WASEL, Y., LIPHSCHITZ, Nili (1976). Dendroarcheological investigations in Israel II. South Sinai, St. Catherine Monastery. *Israel Explor. J.* 26: 39-44.
- WASEL, Y., LIPHSCHITZ, Nili (1978). Structure and function of salt glands in two subfamilies (Panicoideae and Chloridoideae) of the Gramineae. *Int. Ecol. Congr., 2. Jerusalem*.
- WASEL, Y., LIPHSCHITZ, Nili, ARZEE, Tova (1967). Phellogen activity in *Robinia pseudacacia* L. *New Phytol.* 66: 331-335.
- WASEL, Y., LIPHSCHITZ, Nili, FAHN, A. (1970). Cambial activity in *Zygophyllum* Boiss. *Ann. Bot. (London)* 34: 409-414.
- WASEL, Y., LIPHSCHITZ, Nili, KULLER, Z. (1972). Patterns of water movement in trees and shrubs. *Ecology* 53: 520-523.

- WASEL, Y., LITAV, M., AGAMI, M. (1975). *Coastal plants of Israel*. [Hebrew]. Tel-Aviv University, Dept. of Botany, 94 pp.
- WASEL, Y., NOAH, Ilana, FAHN, A. (1966a). Cambial activity in *Eucalyptus camaldulensis* Dehn. I. The relation to extension growth in young saplings. [Hebrew]. *La-Yaaran* 16: 59-72.
- WASEL, Y., NOAH, Ilana, FAHN, A. (1966b). Cambial activity in *Eucalyptus camaldulensis* Dehn. II. The production of phloem and xylem elements. *New Phytol.* 65: 319-324.
- WASEL, Y., ORSHAN, G., ZOHARY, M., KAPLAN, Y. (1961). Effect of sand mulch on sprouting and establishment of *Tamarix aphylla* cuttings and *Eucalyptus gomphocephala* seedlings. *Bull. Res. Council Israel* 9D: 149-154.
- WASEL, Y., OVADIA, S. (1972). Biological flora of Israel. 3. *Suaeda monoica* Forssk. ex. J. F. Gmel. *Israel J. Bot.* 21: 42-52.
- WASEL, Y., POLLAK, G. (1969). Estimation of water stresses in the active root zone of some native halophytes in Israel. *J. Ecol.* 57: 789-794.
- WASEL, Y., POLLAK, G., COHEN, Y. (1978). *The ecology of vegetation in Israel*. [Hebrew]. Ramat Aviv, Division of Ecology, Tel Aviv Univ.
- WASEL, Y., RECHAV, Y. (1973). Ecotypic differentiation in *Phragmites communis*. *Hydrobiologia* 12: 259-266.
- WASEL, Y., SHAPIRA, Zvia (1971). Functions performed by roots of some submerged hydrophytes. *Israel J. Bot.* 20: 69-77.
- WASEL, Y., SHAPIRA, Zvia (1973). Root activity in submerged water plants. [Hebrew]. *Teva Vaaretz* 16: 221-224.
- WASEL, Y. ◇ AGAMI, M. & al. (1976) — BEER, S. & al. (1975) — FAHN, A. & al. (1968) — FRIEDMAN, J. & WASEL, Y. (1963, 1964, 1966) — FRIEDMAN, J. & al. (1965) — LIPSCHITZ, Nili (1967, 1970, 1972, 1973, 1974, 1979, 1981) — OTTERMAN, J. & WASEL, Y. (1975) — POLLAK, G. & WASEL, Y. (1971) — SHOMER-ILAN, A. & WASEL, Y. (1975, 1976, 1979, 1981) — TADMOR, N. H. & WASEL, Y. (1967) — ZOHAR, Y. & al. (1975) — ZOHARY, M. & al. (1958).
- WALKER, C. C. (1978). The true *Caralluma* (*Caralluma* R. Brown section *Caralluma*). *Asclepiadaceae* 12: 13-18.
- WALKER, C. C. (1980). A stick *Ceropegia* from the Yemen — *C. rupicola* Defflers. *Asclepiadaceae* 19: 18-21.
- WALLES, B. (1983). Fahn, A., Plant anatomy (3rd ed.), 1982. *Nordic J. Bot.* 3: 492.
- WALSINGHAM, F. G. ◇ BROWN, T. W. & WALSINGHAM, F. G. (1917).
- WALLACE, A. ◇ EL-GHONEMY, A. A. & al. (1977).
- WALTER, H. (1947). *Die Vegetation Osteuropas*. Berlin, P. Parey, 180 pp.
- WALTER, H. (1954). *Grundlagen der Pflanzenverbreitung*. Einführung in die Phytologie, 3: 2. Arealkunde. Stuttgart, E. Ulmer, 245 pp.
- WALTER, H. (1955). Die Klimadiagramme als Mittel zur Beurteilung der Klimaverhältnisse für ökologische, vegetationskundliche und landwirtschaftliche Zwecke. *Ber. Deutsch. Bot. Ges.* 68: 331-344.
- WALTER, H. (1956a). Das Problem der zentralanatolischen Steppe. *Naturwissenschaften* 43: 97-102.
- WALTER, H. (1956b). Vegetationsgliederung Anatoliens. *Flora* 143: 295-326.
- WALTER, H. (1971). *Ecology of tropical and subtropical vegetation*. Edinburgh, Oliver & Boyd, xviii, 559 pp., ill., maps.

- WALTER, H. (1974). *Die Vegetation Osteuropas, Nord- und Zentralasiens. (Vegetationsmonographien der einzelnen Grossräume, VII)*. Stuttgart, Fischer, 452 pp.
- WALTER, H., LIETH, H. (1960). *Klimadiagramm-Weltatlas*. Jena, G. Fischer.
- WALTER, H., STRAKA, H. (1970). *Arealkunde*. Stuttgart, E. Ulmer, 478 pp.
- WALTHER, K. (1967). Beiträge zur Moosflora Westanatoliens: I. *Mitt. Staatsinst. Allg. Bot. Hamburg* 12: 129-186.
- WALTHER, K. (1970). Beiträge zur Moosflora Westanatoliens: II. *Mitt. St. Staatsinst. Allg. Bot. Hamburg* 13: 167-180.
- WALTHER, K. (1975a). Beiträge zur Flora Nordostanatoliens. *Beitr. Naturk. Forsch. Südwestdeutschl.* 34: 411-427.
- WALTHER, K. (1975b). Zur moosvegetation der Liquidambar-Walter Sud-Anatoliens. *Phytocoenologia* 2: 13-18.
- WALTHER, K. (1979). Die epiphytischen Moosgesellschaften des Nif Dag bei Izmir, Westanatolien. *Doc. Phytosociol., N.S.*, 4: 943-950.
- WALTHER, K., LEBLEBICI, E. (1969). Die Moosvegetation des Karagöl-Gebietes im Yamanlar Dag nördlich Izmir. *Ege Univ. Fen. Fak. Monogr.* 10: 1-48.
- WALTON, K. ♀ GIMINGHAM, C. H. & WALTON, K. (1954).
- WANSCHER, J. H. (1962). On the flora and vegetation of Anatolia. *Willdenowia* 3: 221-288.
- WARBURG, O. (1910). Über die Kulturpflanzen Palästinas. *Welt* 14: 1023-1027.
- WARBURG, O. (1929). Heimat und Geschichte der Lilie (*Lilium candidum*). *Repert. Spec. Nov. Regni Veg., Beih.* 56: 167-204.
- WARBURG, O., EIG, A. (1926). *Pisum fulvum* Sibth. & Smith n. var. *amphicarpum*. *Agric. Recs. Tel-Aviv* 1: 1-6.
- WARBURG, O., EIG, A. (1928). Zwei neue Leguminosen aus der Ebene Esdraëlon in Palästina. *Repert. Spec. Nov. Regni Veg.* 25: 350-352.
- WARBURG, O., EIG, A. (1929). *Callitriche naftolskyi* spec. nov. *Repert. Spec. Nov. Regni Veg.* 26: 437-439.
- WARBURG, O. ♀ EIG, A. & WARBURG, O. (1928).
- WARD, F. K. (1918). A Mesopotamian calendar. *Gard. Chron.* 63: 252-253.
- WARD, F. K. (1919). Flowers of the desert. *Gard. Chron.* 65: 133-134.
- WASHBOURN, R., JONES, R. F. (1937). Percy Sladen Expedition to Lake Huleh, Palestine. *Proc. Linn. Soc. London* 149: 97-99.
- WASHBOURN, R. ♀ JONES, R. F. & WASHBOURN, R. (1940).
- WASHBURN, E. ♀ SHIBER, J. G. & WASHBURN, E. (1978).
- WASYLIK, K. (1975). Notes on fresh water algae of Iran. [Polish]. *Fragm. Florist. Geobot.* 21: 369-397.
- WATLING, R., SWEENEY, Janis (1974). Larger fungi from Iran. *Notes Roy. Bot. Gard. Edinburgh* 33: 333-339.
- WATSON, J. F. L. S. (1983). A new species of the conifer *Frenelopsis* from the Cretaceous of Sudan. *Bot. J. Linn. Soc.* 86: 161-167.
- WATSON, Joan, ALVIN, K. L. (1976). Silicone rubber casts of silicified plants from the Cretaceous of Sudan. *Palaeontology* 19: 641-650.

- WATT, G. (1891). *Report of the botanical collections made in South-West Persia by Major H. A. Sawyer*. Report of a reconnaissance in the Bakhtiary country, S. W. Persia. Appendix A. Simla.
- WEAVER, R. J. (1960). Grape growing in Greece. *Econ. Bot.* 14: 207-224.
- WEBB, D. A. (1966). The flora of European Turkey. *Proc. Roy. Irish Acad. (B)* 65: 1-100.
- WEBB, P. B. (1854). *Fragmenta florulae Aethiopico-aegyptiacae ex plantis praecipue ab Antonio Figari Musaeo J. R. Florentino missis*. Paris, V. Masson, 72 pp.
- WEBER, W. A. (1965). Iranian plants collected by Per Wendelbo in 1959. VIII. Lichens. *Arbok Univ. Bergen Mat.-Naturvitensk. Ser.* 14: 8 pp.
- WEINERT, E., AL-HILLI, M. (1975). The vegetation of Jabal Sanam, South Iraq. *Bull. Coll. Sci. Baghdad* 16: 3-28.
- WEINSTEIN, A., KARSCHON, R. (1981). Notes on the weed flora of Bedouin gardens in north-eastern Sinai. *Spec. Publ. Agric. Res. Organ., Bet Dagan, Israel* 191.
- WEINSTEIN, A., SCHILLER, G. (1979). Afforestation and tree planting in Sinai. II. North-Western Sinai. *La-Yaaran* 29: 13-16.
- WEINSTEIN, A. ♦ DANIN, A. & al. (1982) — KARSCHON, R. & WEINSTEIN, A. (1977, 1978).
- WEISS, Eva (1966, 1968, 1969). References on forestry and forestry products. *The National and University Institute of Agriculture, Bull.* 30, 35 and 37.
- WEISS, Eva (1972). References on forestry and forest products 1971. *Leaflet Div. For. Agric. Res. Org. Ilanot*: 43.
- WEISS, E. H. ♦ SCHIECHTL, H. M. & al. (1965).
- WEISS, M. E. (1869). Beiträge zur Flora von Griechenland und Creta. *Verh. Zool.-Bot. Ges. Wien* 19: 37-54, 741-758.
- WEISSMANN-KOLLMANN, Fania (1965). A taxonomic study in *Dianthus* of Palestine and of the neighbouring countries. *Israel J. Bot.* 14: 141-148.
- WEISSMANN-KOLLMANN, Fania ♦ KOLLMANN, Fania
- WEITZ, J. (1936). Le pin d'Alep en Palestine. *Bull. Silva Mediterr.* 10: 110-141.
- WEITZ, J. (1970). Eucalyptus in Israel. [Hebrew]. *La-Yaaran* 18: 81-94.
- WEITZ, Shulamith, FEINBRUN, Naomi (1972). Cytology and systematics of *Narcissus tazetta* L. in Israel. *Israel J. Bot.* 21: 9-20.
- WEITZ, Shulamith, HEYN, Chaia C. (1981). Intra-specific differentiation within the cosmopolitan moss species *Funaria hygrometrica* Hedw. *Bryologist* 84: 315-334.
- WEITZ, Shulamith ♦ WEITZ-INGBER, Shulamith (1983).
- WEITZ-INGBER, Shulamith (1983). Documentation of intraspecific plant character diversity. *Israel J. Bot.* 32: 67-74.
- WEITZ-INGBER, Shulamith ♦ WEITZ, Shulamith
- WELTZIEN, E. (1982). Barley collection and evaluation in Syria and Jordan. *Pl. Genet. Res. Newsl. IBPGR* 52: 5-6.
- WENDELBO, P. (1951). Kornugras fra Afghanistan. *Blyttia* 9: 120-122.
- WENDELBO, P. (1952). Plants from Tirich Mir. A contribution to the flora of Hindukush. *Nytt Mag. Bot.* 1: 1-70.
- WENDELBO, P. (1957). A study in the *Primula rosea* aggregate. *Aarbok Univ. Bergen, Mat.-Naturvitensk. Rekke* 1: 27 pp.

- WENDELBO, P. (1959). Two new species of *Dionysia* from Afghanistan. *Bot. Not.* 112: 495-501.
- WENDELBO, P. (1960a). *Daphne rechingeri*, a new species from Caspian forests. *Nytt Mag. Bot.* 8: 207-209.
- WENDELBO, P. (1960b). Fra en botanisk reise i Persia. *Naturen* 84: 245-253.
- WENDELBO, P. (1961a). Studies in Primulaceae. I. A monograph of the genus *Dionysia*. *Aarbok Univ. Bergen, Mat.-Naturvitensk. Ser.* 3: 89 pp.
- WENDELBO, P. (1961b). Studies in Primulaceae. II. An account of *Primula* subgenus *Sphondylia* (Sun. Sect. Floribundae) with a review of the subdivision of the genus. *Aarbok Univ. Bergen, Mat.-Naturvitensk. Ser.* 11: 1-49.
- WENDELBO, P. (1961c). Studies in Primulaceae. III. *Arbok Univ. Bergen Mat.-Naturvitensk. Ser.* 19: 1-31.
- WENDELBO, P. (1962a). Iranian plants collected by Per Wendelbo in 1959. V. (With contributions by P. Aellen, H. Schiman-Czeika, H. Horn af Rantzien, A. Huber-Morath, P. Raven, H. Riedl, G. Eagenitz). *Aarbok Univ. Bergen, Mat.-Naturvitensk. Ser.* 1: 56 pp.
- WENDELBO, P. (1962b). Studies in oriental Liliiflorae. I-II. *Nytt Mag. Bot.* 9: 211-214.
- WENDELBO, P. (1963). Studies in oriental Liliiflorae. III-IV. *Nytt Mag. Bot.* 10: 1-84.
- WENDELBO, P. (1964a). *Erodium dimorphum* sp. nov., an alpine species from northern Iran. *Bot. Not.* 117: 18-32.
- WENDELBO, P. (1964b). Liliaceae, Amaryllidaceae and Iridaceae. In: RECHINGER, K. H., *Flora of Lowland Iraq*: 143-164.
- WENDELBO, P. (1964c). On the genus *Eremurus* (Liliaceae) in south-west Asia. *Aarbok Univ. Bergen, Mat.-Naturvitensk. Ser.* 5: 45 pp.
- WENDELBO, P. (1964d). Studies in Primulaceae IV. The genus *Dionysia* in Afghanistan with descriptions of 6 new species. *Aarbok Univ. Bergen, Mat.-Naturvitensk. Ser.* 19: 1-28.
- WENDELBO, P. (1964e). Two new species of *Scrophularia* from East Afghanistan. *Bot. Not.* 117: 366-370.
- WENDELBO, P. (1965). The genus *Pedicularis* in Afghanistan with notes on the floral morphology of *P. bicornuta*. (Studies in the flora of Afghanistan II). *Nytt Mag. Bot.* 12: 123-134.
- WENDELBO, P. (1966a). Further notes on *Eremurus* in Afghanistan. (Studies in the flora of Afghanistan V). *Acta Horti Gothob.* 28: 57-63.
- WENDELBO, P. (1966b). A new species of *Corydalis* sect. *Oocapnos* from Afghanistan. *Bot. Not.* 119: 243-248.
- WENDELBO, P. (1966c). New taxa and synonyms in *Allium* and *Nectaroscordum* of SW Asia. *Acta Horti Gothob.* 28: 15-55.
- WENDELBO, P. (1966d). Trekk av Afghanistans plantegeografi. *Göteborgska Vetensk. Samhällets Handl.* 5: 1-20.
- WENDELBO, P. (1967a). The genus *Allium*. A Lily group discussion opened by Dr. P. Wendelbo. *Lily Year Book*: 1-15.
- WENDELBO, P. (1967b). A new *Dionysia* (Primulaceae) from the Bakhtiari mountains of Iran. *Bot. Not.* 120: 144-148.
- WENDELBO, P. (1967c). New species of *Allium* from W. Pakistan. *Nytt Mag. Bot.* 14: 101-104.
- WENDELBO, P. (1967d). New species of *Bellevalia*, *Ornithogalum* and *Tulipa* from Iran. *Nytt Mag. Bot.* 14: 96-100.

- WENDELBO, P. (1968). Some new species of *Allium* from Afghanistan (Studies in the Flora of Afghanistan IX). *Bot. Not.* 121: 269-277.
- WENDELBO, P. (1969a). *Eremurus* of south-west Asia: II. Naming of oriental *Eremurus* species. *Lily Year Book* 32: 64-69.
- WENDELBO, P. (1969b). New subgenera, sections and species of *Allium*. *Bot. Not.* 122: 25-37.
- WENDELBO, P. (1969c). Two new species of *Iris* from Afghanistan. (Studies in the Flora of Afghanistan X). *Bot. Not.* 122: 204-206.
- WENDELBO, P. (1970). New and noteworthy species of Primulaceae from the 'Flora Iranica'-Area. *Bot. Not.* 123: 300-309.
- WENDELBO, P. (1971). On xeromorphic adaptations in the genus *Dionysia* (Primulaceae). *Ann. Naturhist. Mus. Wien* 75: 249-254.
- WENDELBO, P. (1973). Contributions to the flora of Iraq. 12. New species and new combinations in the Liliaceae. *Kew Bull.* 28: 29-35.
- WENDELBO, P. (1974). *Tulipa kurdica* sp. nov. from Iraq. *Bot. Not.* 127: 276-277.
- WENDELBO, P. (1976a). An annotated check-list of the ferns of Iran. *Iranian J. Bot.* 1: 11-17.
- WENDELBO, P. (1976b). Another new *Dionysia* (Primulaceae) from the Bakhtiari Mts. of Iran. *Iranian J. Bot.* 1: 71-73.
- WENDELBO, P. (1976c). *Corydalis firouzii* sp. nov. (Fumariaceae) in N. Iran. *Iranian J. Bot.* 1: 61-63.
- WENDELBO, P. (1977a). *Pedicularis rechingeri* (Scrophulariaceae). *Iranian J. Bot.* 1: 113-115.
- WENDELBO, P. (1977b). *Tulips and Irises of Iran and their relatives*. Teheran, Arianmehr Botanical Garden, 83 pp., pl.
- WENDELBO, P. (1980a). New species of *Dionysia*, *Kickxia* and *Onobrychis* from Iran. *Notes Roy. Bot. Gard. Edinburgh* 38: 105-110.
- WENDELBO, P. (1980b). Notes on *Hyacinthus* and *Bellevalia* (Liliaceae) in Turkey and Iran. *Notes Roy. Bot. Gard. Edinburgh* 38: 423-434.
- WENDELBO, P., FURSE, P. (1969). *Eremurus* of south-west Asia (how they grow and how to name them). *Lily Year Book* 32: 56-63.
- WENDELBO, P., HEDGE, I. C. (1964). Studies in the flora of Afghanistan. 1. *Arbok Univ. Bergen Mat.-Naturvitensk. Ser.* 18: 1-56.
- WENDELBO, P. & ASSADI, M. & WENDELBO, P. (1977) — BENTZER, B. & al. (1972) — FREITAG, H. & WENDELBO, P. (1970) — HEDGE, I. C. & WENDELBO, P. (1963, 1964, 1969, 1970, 1972, 1978) — IRANSHAHR, M. & WENDELBO, P. (1976) — PEDERSEN, K. & WENDELBO, P. (1966) — PERSSON, K. & WENDELBO, P. (1979a-d, 1982) — RECHINGER, K. H. & WENDELBO, P. (1967, 1976).
- WENZEL, H. (1937). Forschungen in Inneranatolien II. Die Steppe als Lebensraum. *Schr. Geogr. Inst. Kiel* 7: 1-144.
- WENZIG, T. (1886). Die Eichen Europas, Nordafrikas und des Orients. *Jahrb. Königl. Bot. Gart. Berlin* 4: 182-183.
- WERKER, Ella, DAFNI, A., NEGBI, M. (1973). Variability in *Prosopis farcata* in Israel: anatomical features of the seed. *Bot. J. Linn. Soc.* 66: 225-232.
- WERKER, Ella, FAHN, A. (1967). Vegetative shoot apex and the development of leaves in articulated Chenopodiaceae. *Phytomorphology* 16: 393-401.
- WERKER, Ella, FAHN, A. (1968). Site of resin synthesis in cells of *Pinus halepensis* Mill. *Nature* 218: 388-389.

- WERKER, Ella, FAHN, A. (1969). Resin ducts of *Pinus halepensis* Mill. their structure, development and pattern of arrangement. *Bot. J. Linn. Soc.* 62: 379-411.
- WERKER, Ella, FAHN, A. (1975). Seed anatomy of *Pancreatium* species from three different habitats. *Bot. Gaz.* 136: 396-403.
- WERKER, Ella, FAHN, A. (1981). Secretory hairs of *Inula viscola* (L.) Ait. — development, ultrastructure, and secretion. *Bot. Gaz.* 142: 461-476.
- WERKER, Ella, MANY, Tally (1974). Heterocarpy and its ontogeny in *Aellenia autrani* (Post) Zoh. light- and electron-microscope study. *Israel J. Bot.* 23: 134-144.
- WERKER, Ella & DAFNI, A. & WERKER, Ella (1982) — FAHN, A. & WERKER, Ella (1972) — GRUNDWAG, M. & WERKER, Ella (1976) — NEVO, A. & al. (1974).
- WERNER, R. G. (1954). Notes de lichénologie libano-syrienne. I. *Bull. Soc. Bot. France* 102: 350-356.
- WERNER, R. G. (1955). Notes de lichénologie libano-syrienne. II. *Bull. Soc. Bot. France* 102: 350-356.
- WERNER, R. G. (1956). Notes de lichénologie libano-syrienne. III. *Bull. Soc. Bot. France* 103: 461-467.
- WERNER, R. G. (1957). Notes de lichénologie libano-syrienne. IV. *Bull. Soc. Bot. France* 104: 321-327.
- WERNER, R. G. (1958). Notes de lichénologie libano-syrienne. V. *Bull. Soc. Bot. France* 105: 238-245.
- WERNER, R. G. (1959). Notes de lichénologie libano-syrienne. VI. *Bull. Soc. Bot. France* 106: 332-337.
- WERNER, R. G. (1963). Notes de lichénologie libano-syrienne. VII. *Bull. Soc. Bot. France* 110: 311-315.
- WERTH, E. (1930). Die ältesten Kulturpflanzen und Haustiere Vorderasiens. *Sber. Ges. Naturf. Freunde Berlin*: 263-273.
- WERTH, E. (1932). Die wilde Feige im östlichen Mittelmeergebiet und die Herkunft der Feigenkultur. *Ber. Deutsch. Bot. Ges.* 50: 539-557.
- WERTHEIM, G. (1955). New observations on gall profucing aphids on *Pistacia atlantica* in Israel. *Bull. Res. Council Israel* 4: 392-394.
- WEST, W. A. (1967). *Iris antilibanotica*. *Aril Yearb.*: 64-66.
- WETTSTEIN, R. VON (1885a). Die botanischen Ergebnisse der Polak'schen Expedition nach Persien im Jahre 1882. *Sitzungsber. Akad. Wiss. Wien Math.-Naturwiss. Kl.*, Abt. ii, 1-4.
- WETTSTEIN, R. VON (1885b). Die botanische Expedition des Dr. O. Stapf nach Persien. *Österr. Bot. Z.* 35: 281-283.
- WETTSTEIN, R. VON (1889a). Die *Astragalus*-Arten aus der Sektion *Melanocercis*. *Verh. Zool.-Bot. Ges. Wien Sitzungsber.* 39: 35.
- WETTSTEIN, R. VON (1889b). Beiträge zur Flora des Orients. Bearbeitung der von A. Helder 1885 in Pisidien und Pamphylien gesammelten Pflanzen. *Sitzungsber. Akad. Wiss. Wien Math.-Naturwiss. Kl.* Abt. 1, 98: 348-398.
- WETTSTEIN, R. VON (1889c). Die Gattungen *Erysimum* und *Cheiranthus*. Ein Beitrag zur Systematik der Cruciferen. *Österr. Bot. Z.* 39: 243-247, 281-284.
- WETTSTEIN, R. VON (1906). Sokotra. In: KARSTEN, G. & SCHENCK, H. *Vegetationsbilder* 3(5): 25-30.

- WETTSTEIN, R. VON (1918). Botanische Reiseeindrücke auf einer Fahrt nach Konstantinopel. *Verh. Zool.-Bot. Ges. Wien* 68: 241-242.
- WETTSTEIN, R. VON (1919). Nachtrag zu der Notiz über die Auffindung von *Rhododendron ponticum* L. von der Balkanhalbinsel. *Österr. Bot. Z.* 68: 98.
- WETZSTEIN, J. G. (1884). Vorkommen von Trüffeln in Syrien. *Sber. Bot. Ver. Brandenburg* 22: 126.
- WEYMOUTH, Carolyn, CHAUDHARY, S. A. (1974). Karyotypes of *Iris* subgenus *Susiana* species in Lebanon and Syria. *Bot. Not.* 127: 514-521.
- WEYMOUTH, Carolyn & CHAUDHARY, S. A. & al. (1976).
- WHEELER, G. (1682). *A journey into Greece by George Wheeler Esqu. in company of Dr. Spon of Lyons*. London, W. Cademan, 7, 1, 483 pp.
- WHITE, G. F. (ed.) (1956). *The future of arid lands. Papers and recommendations from the International Arid Lands Meetings*. Washington, American Association for the Advancement of Science, ix, 453 pp.
- WHITE, L. P. (1969). Vegetation arcs in Jordan. *J. Ecol.* 57: 461-464.
- WHITEMAN, P. C., KOLLER, D. (1964). Saturation deficit of the mesophyll evaporating surfaces in a desert halophyte. *Sci.* 146: 1320-1321.
- WHITEMAN, P. C., KOLLER, D. (1965). Environmental control of photosynthesis and transpiration in *Pinus halepensis*. *Israel J. Bot.* 13: 166-176.
- WHITTAKER, R. H. & NAVEH, Z. (1979a-b) — NOY-MEIR, I. & WHITTAKER, R. H. (1977) SHMIDA, A. & WHITTAKER, R. H. (1979).
- WHYTE, R. O. (1950). The phytogeographical zones of Palestine. *Geogr. Rev.* 40: 600-614.
- WHYTE, R. O. (1959). International approach to plant exploration and introduction. *Euphytica* 8: 196-208.
- WHYTE, R. O. (1971). The archaeology, history and taxonomic geography of the Gramineae. *Pl. Introd. Newslett. FAO* 24: 32-36.
- WICKENS, G. E. (1969a). J. D. Pfund, a botanist in the Sudan with the Egyptian Military Expeditions, 1875-1876. *Kew Bull.* 24: 191-216.
- WICKENS, G. E. (1969b). A revision of *Symphytum* in Turkey and adjacent areas. *Notes Roy. Bot. Gard. Edinburgh* 29: 157-180.
- WICKENS, G. E. (1969c). A study of *Acacia albida* Del. (Mimosoideae). *Kew Bull.* 23: 181-202.
- WICKENS, G. E. (1969d). Some additions and corrections to F. W. Andrew's Flowering Plants of the Sudan. *Forests Bull. Sudan (N.S.)* 14: 1-49.
- WICKENS, G. E. (1972). Dr. G. Schweinfurth's journeys in the Sahara. *Kew Bull.* 27: 129-146.
- WICKENS, G. E. (1975a). Changes in the climate and vegetation of the Sudan since 20.000 B.P. *Boissiera* 24: 43-65.
- WICKENS, G. E. (1975b). Quarternary plant fossil from the Jebel Marra volcanic complex and their paleoclimatic intervention. *Paleogeogr. Paleoclimatol. Paleoecol.* 17: 109-122.
- WICKENS, G. E. (1975c). A revision of the *Kickxia aegyptiaca* complex (Scrophulariaceae). *Kew Bull.* 30: 205-213.
- WICKENS, G. E. (1976). Speculations on long distance dispersal and the flora of Jebel Marra, Sudan Republic. *Kew Bull.* 31: 105-150.
- WICKENS, G. E. (1977). *The flora of Jebel Marra (Sudan Republic) and its geographical affinities*. Kew Bull. Additional Series 5. 368 pp.

- WICKENS, G. E. (1979). A new species of *Umbilicus* (Crassulaceae) from the Sudan Republic. *Kew Bull.* 33: 421-422.
- WICKENS, G. E. (1982). Studies in the flora of Arabia: III. A biographical index of plant collectors in the Arabian peninsula (including Socotra). *Notes Roy. Bot. Gard. Edinburgh* 40: 301-330.
- WICKENS, G. E. ✧ RADWANSKI, S. A. & WICKENS, G. E. (1967).
- WIDLER, B. E., BOCQUET, G. (1979). *Brassica insularis* Moris.: Beispiel eines messinischen Verbreitungsmusters. [German, French and English abstracts]. *Candollea* 34: 133-151.
- WILBER, D. (1962). *Annotated bibliography of Afghanistan*. 2nd ed. New Haven, 259 pp.
- WILCOX, H. (1975). Results of examination of twigs and roots of Aleppo pine in the Sha'ar haGay forest and its surroundings. *La-Yaaran* 25: 49-51.
- WILLIAMS, Christine A., DEMISSIE, A., HARBOURNE, J. B. (1983). Flavonoids as taxonomic markers in Old World *Lupinus* species. *Biochem. Syst. Ecol.* 11: 221-231.
- WILLIAMS, F. N. (1893). A monograph of the genus *Dianthus* L. *J. Linn. Soc. Bot.* 29: 346-478.
- WILLING, E., WILLING, Barbara (1979). OPTIMA-Projekt 'Kartierung der mediterranen Orchideen' I. Index der Verbreitungskarten für die Orchideen Europas und der Mittelmeerlande. Beih. Veröff. Naturschutz Landschaftspflege Baden-Württemberg 14: 1-163.
- WILLIAMS, J. T., FARIAS, R. M. (1972). Utilization and taxonomy of the desert grass *Panicum turgidum*. *Econ. Bot.* 26: 13-20.
- WILSON, A. T. (1926). A summary of scientific research in the Persian Gulf. *J. Bombay Nat. Hist. Soc.* 31: 638-654.
- WIMMER, J. (1902). *Palästinas Boden mit seiner Pflanzen- und Tierwelt vom Beginn der biblischen Zeiten bis zur Gegenwart*. Köln, Bachem, 128 pp.
- WIMSHURST, C. (1920). *A note on the wheats and barleys of Mesopotamia*. Basrah, Dept. Agr.
- WINKLER, C. (1892-1893). Synopsis specierum generis *Cousinia* Cass. *Trudy Imp. S.-Peterburgsk. Bot. Sada* 12: 179-286.
- WINKLER, C., BORNMÜLLER, J. (1895, 1897). Cousinien des Orients. *Bull. Herb. Boissier* 3: 561-569; 5: 164-170.
- WINKLER, C. ✧ BORNMÜLLER, J. & WINKLER, C. (1895) — BUHSE, F. A. & WINKLER, C. (1899).
- WINTER, K. (1981). C₄ plants of high biomass in arid regions of Asia. Occurrence in C₄ photosynthesis in Chenopodiaceae and Polygonaceae from the Middle East and USSR. *Oecol. (Berlin)* 48: 100-106.
- WINTER, K., TROUGHTON, J. H. (1978). Photosynthetic pathways in plants of coastal and inland habitats of Israel and the Sinai. *Flora M.G.O.* 167: 1-34.
- WINTER, K., TROUGHTON, J. H., EVENARI, M., LÄUCHLI, A., LÜTTGE, U. (1976). Mineral ion composition and occurrence of CAM-like diurnal malate fluctuations in plants of coastal habitats of Israel and the Sinai. *Oecol. (Berlin)* 25: 125-143.
- WIRSZUBSKY, A. ✧ YASHOUV, A. (1955).
- WIRTH, V. ✧ POELT, J. & WIRTH, V. (1968).
- WIRZBERG, B. (1963). The utilization of run-off water in desert afforestation. *La-Yaaran* 13, 1: 10-11.
- WIRZBERG, B. ✧ HETH, D. & al. (1967).
- WISNIEWSKI, T. (1938). Verzeichnis der von Bornmüller verfassten Arbeiten. *Repert. Spec. Nov. Regni Veg. Beih.* 100: 11-27.

- WISSMANN, H. VON (1939). Die Klima- und Vegetationsgebiete Eurasiens. *Z. Ges. Erdk. Berlin* 1/2: 1-14.
- WISSMANN, H. VON (1948). Pflanzenklimatische Grenzen der warmen Tropen. *Erdkunde* 2: 81-92.
- WISSMANN, H. VON & RATHJENS, C. & WISSMANN, H. (1934, 1947).
- WITCOMBE, J. R. (1983). A provisional world list of Barley expeditions. *Pl. Genet. Res. Newsl. IBPGR* 53: 25-36.
- WITCOMBE, J. R., BOURGOIS, J.-J., RIFAIE, R. (1982). Germplasm collections from Syria and Jordan. *Pl. Genet. Res. Newsl. IBPGR* 50: 2-8.
- WITTMACK, L. (1913). Paul Ascherson. *Ber. Deutsch. Bot. Ges.* 31: (102)-(110).
- WITZTUM, A. (1977). An ecological niche for *Lemna gibba* L. that depends on seed formation. *Israel J. Bot.* 26: 36-38.
- WITZTUM, A., KEREN, O. (1978a). Factors affecting abscission in *Spirodela oligiorrhiza* (Lemnaceae). I. Ultraviolet radiation. *New Phytol.* 80: 107-110.
- WITZTUM, A., KEREN, O. (1978b). Factors affecting abscission in *Spirodela oligiorrhiza* (Lemnaceae). II. Sucrose. *New Phytol.* 80: 111-115.
- WITZTUM, A., ZAMSKI, E. (1969). Methods for observations on rain droplets in resin duct cells of *Pinus halepensis* Mill. *Israel J. Bot.* 18: 55-59.
- WITZTUM, A. & BIEDNER, B. & al. (1977) — GUTTERMAN, Y. & WITZTUM, A. (1977) — GUTTERMAN, Y. & al. (1967, 1969a-b, 1973) — KLEIN, S. & al. (1971).
- WOENIG, F. (1886). *Die Pflanzen des alten Ägyptens*. Leipzig, W. Friedrich, 425 pp.
- WOLFF, H. (1925). *Stefanoffia*, eine neue Umbelliferen-Gattung von der Balkanhalbinsel und aus Kleinasien. *Notizbl. Bot. Gart. Mus. Berlin* 9: 281-282.
- WOOD, D. (1979). Collecting in Yemen Arab Republic. *Pl. Genet. Res. Newsl.* 40: 23-26.
- WOOD, J. R. I. (1980). A new species of *Dicliptera* (Acanthaceae) from the southern Red Sea area. *Kew Bull.* 34: 737-739.
- WOOD, J. R. I. (1982a). The identity of *Acacia cerfota* (Forssk.) Schweinf. (Leguminosae-Mimosoideae). *Kew Bull.* 37: 451-454.
- WOOD, J. R. I. (1982b). The genus *Ocimum* (Labiatae) in Forsskal's 'Flora of Aegyptiaco-Arabica'. *Kew Bull.* 37: 597-603.
- WOOD, J. R. I. & CARTER, Susan & WOOD, J. R. I. (1982) — HEPPER, F. N. & WOOD, J. R. I. (1979, 1982).
- WOOL, D. (1983). The special world of gall producing insects. *Teva Vaaretz* 25(5): 8-11.
- WOOL, D. & KOACH, J. & WOOL, D. (1977).
- WORONICHIN, N. N. & ELEKIN, A. & WORONICHIN, N. N. (1908).
- WORTHINGTON, E. B. (1946). *Middle East science, a survey of subjects other than agriculture*. London, H. M. Stationery Office, 239 pp.
- WRIGHT, H. E., Jr., McANDREWS, J. H., VAN ZEIST, W. (1967). Modern pollen rain in western Iran and its relation to plant geography and quaternary vegetational history. *J. Ecol.* 55: 415-443.
- WRIGHT, H. E., Jr., VAN ZEIST, W. (1963). Preliminary pollen studies at lake Zeribar, Zagros mountains, SW-Iran. *Sci.* 140: 65-67.
- WRIGHT-SMITH, W. (1955). *Primula davisii*, a new species from Turkey. *Notes Roy. Bot. Gard. Edinburgh* 22: 45-46.

- WULF, E. V. (1939). Neue Daten zur Geographie der östlichen Buche. [Russian]. *Sovetsk. Bot.* 3: 77-81.
- WULF, E. V. (1943). *An introduction to historical plant geography, translated by E. Brissenden.* Waltham, Mass. Chronica Bot., N. S. 10. XV, 223 pp.
- WUNDER, H. ⇨ POELT, J. & WUNDER, H. (1970).
- WURST, P. (1930). *Aus der Pflanzenwelt Palästinas.* Leitfaden der Botanik, Haifa (Ph. Wurst), iv, 201 pp.
- WURZBURGER, Judith, KOLLER, D. (1973). Onset of seed dormancy in *Aegilops kotschy* Boiss. and its experimental modification. *New Phytol.* 72: 1057-1061.
- WURZBURGER, Judith, KOLLER, D. (1976). Differential affects of the parental photothermal environment on development of dormancy in caryopses of *Aegilops kotschy*. *J. Exp. Bot.* 27: 43-48.
- WURZBURGER, Judith, KOLLER, D., LESHEM, Y. (1976). Correlative aspects of imposition of dormancy in *Aegilops kotschy*. *Pl. Physiol.* 57: 670-671.
- WURZBURGER, Judith, LESHEM, Y. (1967). Gibberellin and hull controlled inhibition of germination in *Aegilops kotschy* Boiss. *Israel J. Bot.* 16: 181-186.
- WURZBURGER, Judith, LESHEM, Y., KOLLER, D. (1974). The role of gibberellin and the hulls in the control of germination in *Aegilops kotschy* caryopses. *Canad. J. Bot.* 52: 1579-1601.
- WURZBURGER, Judith, LESHEM, Y., KOLLER, D. (1975). On the mode of GA action in break of dormancy in *Aegilops kotschy* grains. *Israel J. Bot.* 24: 48.