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- CAILLIAUD, F. (1826). *Centurie de plantes d'Afrique du voyage à Méroé, recueillies par M. Raffeneau Delile*. Paris, Imprimerie royale, 112 pp.
- CALEMBERT, J. (1972). *Range management (Iraq)*. FAO Report TA 3126.
- CAMMERLOHER, H. (1935). Ein Beitrag zur Flora von Kaimeni (Santorin). *Österr. Bot. Z.* 84: 84-85.
- CAMPEIRO, M. (1881-1882). Una gita in Cirenaica. *Esploratore* 5: 257-268, 289-303, 329-344, 361-362; 6: 5-16, 52-67.
- CAMUS, Aimée (1931). Sur quelques orchidées d'Orient. *Bull. Soc. Bot. France* 78: 66.
- CAMUS, Aimée (1933). Espèces et variétés nouvelles du genre *Quercus*. *Bull. Soc. Bot. France* 80: 353-355.
- CAMUS, Aimée (1934-1954). *Les Chênes. Monographie du genre Quercus*. 3 vols. Paris, P. Lechevalier.
- CAMUS, Aimée (1955). Un *Phleum* nouveau du Liban. *J. Agric. Trop.* 2: 203-204.
- CAMUS, Aimée, GOMBAULT, R. (1937). *Bromus bikfayensis*, espèce nouvelle du Liban. *Bull. Soc. Bot. France* 84: 310-312.
- CAMUS, Aimée, GOMBAULT, R. (1939). Sur quelques saules de Syrie et du Liban. *Bull. Soc. Bot. France* 86: 135-140.
- CAMUS, Aimée, GOMBAULT, R. (1942). Sur quelques saules de Syrie et du Liban. *Bull. Soc. Bot. France* 89: 24-30.
- CAMUS, E. G. (1908). *Monographie des Orchidées de l'Europe, de l'Afrique septentrionale, de l'Asie mineure et des provinces russes transcaucasiennes*. Paris, 484 pp., pl.
- CANDARGY, P. C. (1889). *Végétation de l'île de Lesbos (Mytilène); plantes sauvages et cultivées*. Lille, Le Bigot, 62 pp.
- CANDARGY, P. C. (1897, 1898). Flore de l'île de Lesbos. *Bull. Soc. Bot. France* 44: 140-162, 369-373, 450-462; 45: 108-115, 181-192.
- CANDOLLE, A. DE (1824-1873). *Prodromus Systematis Naturalis Regni Vegetabilis*. 17 vols. Paris.
- CANDOLLE, A. DE (1855). *Géographie botanique raisonnée*. 2 vols. Paris, Masson.
- CANDOLLE, A. DE (1883). *Origine des plantes cultivées*. Paris, G. Baillièrre, 379 pp.
- CAPITAINE, L. (1919). Le sésame en Orient. *J. Agric. Trop.* 19: 311-316.
- CARLE, R., FREY, W. (1977). *Die Vegetation des Maharlu-Beckens bei Siras (Iran)*. Tübinger Atlas des vorderen Orients R. A. Beih. 2, 58 pp., 9 pl.
- CARLSTROM, A. & ANDERSSON, I. A. & CARLSTROM, A. (1983).
- CARMIN, J. (1933). Palestinian plants, their biology, diseases and cryptogamic inhabitants. *Acta Soc. Bot. Poloniae* 10: 297-306.
- CARMIN, J. (1934). Algae of Palestine shores. *Bull. Inst. Océanogr. Monaco* 653: 1-7.
- CARMIN, J. (1954). The fig tree in Israel. *Indep. Biol. Lab. Bull.* 10: 1-9.
- CARMIN, J. (1955). The fig tree in Israel. II. Illustrations. *Indep. Biol. Lab. Bull.* 10: 1-24.

- CARMIN, J. (1956). *Plants in Israel: their pests and diseases*. [Hebrew]. Tel Aviv, Yaveh, 224 pp.
- CARON, O. (1932). Le blé de miracle. *Naturaliste Canad.* 59: 36-43.
- CARPENTIER, A., FARAG, I. (1948). Sur une flore probablement rhétienne à El-Galala El-Bahariya: rive occidentale du Golfe de Suez en Egypte. *Compt. Rend. Hebd. Séances Acad. Sci. Paris* 226: 686-688; *Bull. Soc. Géogr. France, Ser. 5*, 18: 551-563.
- CARRUTHERS, W. ✧ BURTON, R. F. & DRAKE, C. F. T. (1872).
- CARTER, H. G. (1917). Some plants of the Zor hills, Kuwait. *Rec. Bot. Surv. India* 6, 6: 175-206.
- CARTER, H. G. ✧ ANNANDALE, N. & CARTER, H. G. (1919).
- CARTER, H. J. (1848). A description of the Frankincense tree of Arabia. *J. Roy. Asiat. Soc. Bombay Branch* 2: 388-390.
- CARTER, H. J. (1863). Note on the colouring matter of the Red Sea. *Ann. Mag. Nat. Hist., Ser. 3*, 11: 182-188.
- CARTER, Susan (1980). Euphorbia cuneata in E. and N. E. Tropical Africa. *Kew Bull.* 35: 423-431.
- CARTER, Susan, WOOD, J. R. I. (1982). Two new succulent Euphorbia species from southwest Arabia. *Kew Bull.* 37: 73-76.
- CARTIER, D. ✧ SANEI CHARIAT-PANAHI, M. & al. (1982).
- CARUEL, T. (1890). Un piccolo contributo alla flora Abissinia. *Nuovo Giorn. Bot. Ital.* 22: 456-457.
- CASO, O. H., HIGHKIN, H. R., KOLLER, D. (1960). Effect of gibberellic acid on flower differentiation in Petkus winter rye. *Nature* 185: 477-479l.
- CASO, O. H. ✧ KOLLER, D. & al. (1960).
- CASPARIE, W. A. ✧ VAN ZEIST, W. & CASPARIE, W. A. (1968).
- CAUVET, D. (1875). Sur le Silphion. *Bull. Soc. Bot. France* 22: 10-17.
- CAVALIERE, D. (1935-1937). Piante delle Isole Egee. *Malpighia* 34: 181-185.
- CAVARA, F. (1925). Atrofia fiorale in Phoenix dactylifera di Cirenaica. *Atti Accad. Naz. Lincei* 7: 65.
- CAVARA, F. (1926a). Di alcuni pianti nuove o rare della Cirenaica. *Bull. Orto Bot. Regia Univ. Napoli* 8: 269-275.
- CAVARA, F. (1926b). Una Salvia da essenza della Cirenaica. *Bull. Orto Bot. Regia Univ. Napoli*: 8.
- CAVARA, F. (1929). Piante raccolte in un viaggio in Persia. *Bull. Orto Bot. Regia Univ. Napoli* 9: 143-156.
- CAVARI, B. Z., HADAS, O. (1979). Heterotrophic activity, glucose uptake and primary productivity in Lake Kinneret. *Freshwater Biol.* 9: 329-338.
- CECHETTANI, A. (1905). Contribuzione alla flora della Mesopotamia. *Ann. Bot. (Rome)* 2: 479-492.
- ČELAKOVSKY, L. (1883a). Über einige Arten der Gattung Teucrium. *Bot. Centralbl.* 14: 151-155; 186-190; 217-224.
- ČELAKOVSKY, L. (1883b). Über einige Arten resp. Rassen der Gattung Thymus. *Flora (Jena)* 66: 145-160.
- ČELAKOVSKY, L. (1885). Über einige verkannte orientalische Carthamus-Arten. *Sber. K. Böhm. Ges. Wiss. Math.-Naturw. Kl.*: 1-47.
- ČELAKOVSKY, L. (1887a). Beitrag zur Kenntnis der Flora der Athos-Halbinsel. *Sber. K. Böhm. Ges. Wiss. Math.-Naturw. Kl.* 29: 528, 547.

- ČELAKOVSKY, L. (1887b). Über einige neue orientalische Pflanzen-Arten. *Österr. Bot. Z.* 37: 265-269, 337-341.
- ČELAKOVSKY, L. (1887c). Über einige neue orientalische Pflanzen-Arten. *Österr. Bot. Z.* 38: 6-10, 44-48, 83-86.
- ÇELEBIOĞLU, S. (1950). *Dictionnaire de botanique en sept langues: anglais, arabe, turque, etc.* Istanbul.
- CELSIUS, O. (1702). *Botanici sacri exercitatio prima, quae ex Arabum scriptis illustratur.* Upsaliae, 29 pp., pl.
- CELSIUS, O. (1726). [PINAX] *sive Melones Aegyptii ab Israelitis desiderati, Num. XI, 5. quinam et quales fuerint?* Leyden. 28 pp.
- CELSIUS, O. (1745-1747). *Hierobotanicon sive de plantis sacrae scripturae dissertationes breves.* 2 vols. Upsaliae.
- CENGIA SAMBO, Maria (1928). Di un lichene di Marmarica: Asia Minor. *Bull. Orto Bot. Regia Univ. Napoli* 9: 17-23.
- CESATI, V. (1866). *Elenco sistematico di alcune piante dei luoghi di Terra Santa.* Vercelli, Gaudenz, 10 pp. [Extr. Martorello, Igino: Terra Santa].
- CETIK, R. (1963). The vegetation of Cubuk. *Istanbul Univ. Fen Fak. Mecm., Ser. B*, 28: 3-4.
- CHABELSKA, Chaya ⇄ RAYSS, Tscharna & CHABELSKA, Chaya (1942, 1958).
- CHABELSKA-FRYDMAN, Chaya (1964). A new species of *Fusariella* from Israel. *Canad. J. Bot.* 42: 1485-1487.
- CHALABI-KA'BI, Z. (1961). The genus *Plantago* in Iraq. *Bull. Iraq. Nat. Hist. Mus.* 1, 2: 1-41.
- CHALABI-KA'BI, Z. ⇄ AGNEW, A. D. Q. & CHALABI-KA'BI, Z. (1963).
- CHALEMBERT, J. (1972). *Range management. Report to the Government of Jordan.* TA 3126 FAO, 27 pp.
- CHALONER, G., LORCH, J. (1960). An opposite leaved Conifer from the Jurassic of Israel. *Palaentology* 2: 236-242.
- CHAMBERLAIN, D. F. (1977). The identity of *Ferula assa-foetida* L. *Notes Roy. Bot. Gard. Edinburgh* 35: 229-233.
- CHAMBERLAIN, D. F., MATTHEWS, V. A. (1969). Materials for a Flora of Turkey: xviii, Leguminosae: *Astragalus*. *Notes Roy. Bot. Gard. Edinburgh* 29: 285-310.
- CHAMBERLAIN, D. F., MATTHEWS, V. A., PE'SMEN, H. (1972). Materials for a flora of Turkey: xxvii. *Notes Roy. Bot. Gard. Edinburgh* 31: 325-329.
- CHAMBERLAIN, D. F. ⇄ CULLEN, J. & CHAMBERLAIN, D. F. (1978).
- CHANDLER, M. E. J. (1954). Some upper cretaceous and eocene fruits from Egypt. *Bull. Brit. Mus. Nat. Hist.* 2: 149-187. ill.
- CHAPMAN, E. (1949). *Cyprus trees and shrubs.* Nicosia, 88 pp.
- CHAPMAN, G. W. (1948). Forestry in Iraq. *Unasyva* 2: 251-253.
- CHAPMAN, G. W. (1949). Forestry in Iraq. *Empire Forest. Rev.* 28: 340-342.
- CHAPMAN, G. W. (1950a). Notes on forestry in Iraq. *Empire Forest. Rev.* 29: 132-135.
- CHAPMAN, G. W. (1950b). *Forests and forestry in Iraq.* Baghdad, Government Press.
- CHAPMAN, J. D. (1947a). Forests in Transjordan. *Empire Forest. Rev.* 26: 225-252.
- CHAPMAN, J. D. (1947b). Notes on the occurrence of *Cupressus sempervirens* in Transjordan. *Palest. J. Bot. Jerusalem Ser.* 4: 55-57.

- CHAPMAN, V. J. (1960). *Salt marshes and salt deserts of the world*. London, L. Hill. xvi, 392 pp.
- CHAPPELLIER, P. (1869). Note sur des plantes de l'Anatolie. *Bull. Soc. Natl. Acclim. France* 16: 632-636.
- CHARDIN, J. (1711). *Voyages du Chevalier Chardin en Perse, et autres lieux de l'Orient*. 3 vols. Amsterdam, JH. L. de Lorme.
- CHARIAT-PANAHI, S. (1971). Quatre espèces peu connues de *Ranunculus* d'Iran. *Bull. Mus. Natl. Hist. Nat., Bot.* 19: 93-101.
- CHARPIN, A., GREUTER, W. (1974). Notes sur l'oeuvre scientifique de deux éminents explorateurs du Proche-Orient, P. Mouterde et H. Pabot. *Saussurea* 5: 61-65.
- CHARPIN, A. ⇨ MOUTERDE, P. & al. (1978).
- CHATIN, A. (1892a). Contribution nouvelle à l'histoire chimique de la truffe — Parallèle entre des terfàs ou kamés d'Afrique et d'Asie et les truffes d'Europe, sous le rapport de la composition chimique des terres et des tubercules. *Compt. Rend. Séances Acad. Sci.* 114: 46-53.
- CHATIN, A. (1892b). Nouvelle contribution à l'histoire botanique de la truffe: Kamas de Baghdad (Terfezia hafizi, T. metaxasi) et de Smyrne (T. leonis), parallèle entre les Terfez aux Kamas d'Afrique et d'Asie et les truffes de France. *Bull. Soc. Bot. France* 39: 10.
- CHATIN, M. (1897). Les Terfàs (Truffes) de Perse. *Compt. Rend. Hebd. Séances Acad. Sci. Paris* 125: 387-388.
- CHAUBARD, L. M. (1832). *Expédition scientifique de Morée*. Vol. 3. Section des Sciences Physiques, Paris, F. C. Levrault, 367 pp.
- CHAUBARD, L. M., BORY DE SAINT VINCENT, J. B. G. M. (1838). *Nouvelle flore du Péloponnèse et des Cyclades*. Paris, 87 pp.
- CHAUDHARY, S. A. (1972). Three new taxa of *Iris* subgenus *Oncocyclus* from Lebanon and Syria. *Bot. Not.* 125: 497-500.
- CHAUDHARY, S. A., AL-HOWAISHEL, Z. (1980). Weeds of southwestern Arabian peninsula. *Trop. Pest Manag.* 26:299-302.
- CHAUDHARY, S. A., KIRKWOOD, Grace, WEYMOUTH, Carolyn (1976). The *Iris*, subgenus *Susiana* in Lebanon and Syria. *Bot. Not.* 128: 380-407.
- CHAUDHRI, M. N. ⇨ BRUMMITT, R. K. & CHAUDHRI, M. N. (1967).
- CHAUDHRI, M. N. (1967). A new name for a Turkish species of *Paronychia*. *Acta Bot. Neerl.* 16: 32.
- CHEBOLDAEFF-SALARD, M. ⇨ BOUREAU, E. & al. (1983).
- CHEHABI, M. (1943). *Dictionnaire français-arabe des termes agricoles*. Damas, 656 pp.
- CHEMINEAU (1911). Les richesses forestières de la Turquie. *Génie Civil Ottoman* 1: 7 pp.
- CHERNEVA, O. V. (1974). Brief analysis of the geographical distribution of species of the genus *Cousinia* Cass. [Russian]. *Bot. Žurn. SSSR* 59: 183-191.
- CHET, I. ⇨ HADAR, Y. & CHET, I. (1981).
- CHEVALIER, A. (1921). La culture des arbres fruitiers en Syrie et Cilicie. *Rev. Int. Bot. Appl. Agric. Trop.* 1: 129-148.
- CHICOVANI, N. V. (1976). A study of the composition and distribution of moss synusia in spruce forests of the Bakuriansky Plateau in relation to some ecological and coenotic factors. [Russian]. *Trudy Tbilissk. Bot. Inst.* 28: 41-51.
- CHICOVANI, N. V. (1978). For the bryoflora of the Batzara reserve. [Russian; Georgian abstract]. *Sametki Sist. Geogr. Rast.* 35: 84-88.

- CHIE, W.-T. ⇨ CHING, R. C. & al. (1981).
- CHING, R. C., CHIE, W.-T., REICHSTEIN, T. (1981). *Asplenium nesii* Christ (Aspleniaceae, Pteridophyta). Studies in *Asplenium* for 'Flora Iranica' 2. *Candollea* 36: 195-202.
- CHIOVENDA, E. (1900). Contributo alla flora Mesopotamica. *Malpighia* 14: 3-38.
- CHIOVENDA, E. (1917). Plantae per oras orientales Aethiopiae et Aden a L. Cufino anno 1914 lectae. *Boll. Soc. Afr. Ital. Napoli* 36: 1-2.
- CHIOVENDA, E. (1929). *Flora Somala*. Rom, xvi, 436 pp.
- CHIOVENDA, E. (1930). Contributo alla conoscenza della flora dello Yemen. *Atti Soc. Naturalisti Mat. Modena* 61: 161-163.
- CHIPP, T. F. (1930). Forests and plants of the Anglo-Egyptian Sudan. *Geogr. J.* 75: 123-143.
- CHLEDA, H. R. ⇨ RAWAL, K. M. & CHLEDA, H. R. (1971).
- CHODAT, R. (1913). A grain of wheat. *Pop. Sci. Mon.*: 33-45.
- CHORIN, Matilda ⇨ PALTÍ, J. & CHORIN, Matilda (1964).
- CHOSSON, M. J. ⇨ BEZANGER-BEAUQUESNE, L. & CHOSSON, M. J. (1957).
- CHOUCHAN, B., KHOUZAMI, M., QUÉZEL, P. (1975). A propos de quelques groupements du Liban. *Oecol. Medit. Marseilles* 1: 63-77.
- CHOWDHURI, P. K. (1957). Studies in the genus *Silene*. *Notes Roy. Bot. Gard. Edinburgh* 22: 221-278.
- CHOWDHURI, P. K., DAVIS, P. H., HOSSAIN, M. (1958). Materials for a flora of Turkey. III. Ranunculaceae. *Notes Roy. Bot. Gard. Edinburgh* 22: 403-425.
- CHOWDHURY, K. A., BUTH, G. M. (1970). 4500 year-old seeds suggest true cotton is indigenous to Nubia. *Nature* 227: 83-86.
- CHRIST, H. (1892). Exposé sur le rôle que joue dans le domaine de nos flores la flore dite africaine. *Arch. Sci. Phys. Nat.*, Ser. 3, 28: 1-48, 369-374.
- CHRIST, H. (1899). Nochmals die Lilie der Bibel. *Z. Deutsch. Paläst. Vereins* 22: 65-80.
- CHRIST, H. (1900). Zur Flora der biblischen Länder. *Z. Deutsch. Paläst. Vereins* 23: 79-92.
- CHRIST, H. (1913). Über das Vorkommen des Buchsbaums, *Buxus sempervirens*, in der Schweiz und weiterhin durch Europa und Vorderasien. *Verh. Naturf. Ges. Basel* 24: 46-128.
- CHRISTENSEN, C. (1918). *Naturforskeren Pehr Forskal, Hans rejse til Aegypten og Arabien 1761-1763 og hans botaniske arbejder og samlinger*. Copenhagen. (8) 172 pp., port. 2 facs.
- CHRISTENSEN, C. (1922). Index to Pehr Forskal: Flora aegyptiaco-arabica 1775 with a revision of Herbarium Forskalii contained in the Botanical Museum of the University of Copenhagen. *Dansk Bot. Ark.* 4, 3: 1-54.
- CHRISTIANSEN-WENIGER, F. (1932). Bericht über eine Studienreise durch das ostanatolische Hochland. *Z. Zücht.* 18: 73-108.
- CHRISTIANSEN-WENIGER, F., HADI, A. (1932). Die anatolische Luzerne und ihr Anbau. *Pflanzenbau Pflanzenschutz Pflanzenzucht*: H. 1.
- CHRISTIANSEN-WENIGER, F. ⇨ GASSNER, G. & CHRISTIANSEN-WENIGER, F. (1942).
- CHRTEK, J. (1969). Anmerkungen zu den Arten der Gattung *Origanum* L. aus dem Sinai-Gebiet. *Acta Univ. Carol. Biol.* 1968:239-241.
- CHRTEK, J. (1972). Anmerkungen zu den Gattungen *Boerhavia* und *Carduncellus* in Ägypten und Sudan. *Folia Geobot. Phytotax.* 7: 317-318.
- CHRTEK, J., HADAC, E. (1969a). A contribution to the grass flora of Iraq. *Candollea* 24: 159-181.

- CHRTEK, J., HADAC, E. (1969b). *Poa bulbilifera*, a new species from the Iraqi Kurdistan. *Österr. Bot. Z.* 117: 146-148.
- CHRTEK, J., HADAC, E. (1970). Second contribution to the grass flora of Iraq. *Candollea* 25: 245-266.
- CHRTEK, J., HADAC, E. (1974). A new species of *Tragopogon* from Iraqi Kurdistan. *Folia Geobot. Phytotax.* 9: 95-97.
- CHRTEK, J., KOSINOVA, Jana (1969). An interesting form of *Melilotus* from Dakhla Oasis in Egypt. *Novit. Bot. Praha:* 59-69.
- CHRTEK, J., KRISA, B. (1963). Notes on the *Luzula spicata* complex in Turkey. *Notes Roy. Bot. Gard. Edinburgh* 25: 163-164.
- CHRTEK, J., MARTINOVSKY, J. (1969). Infrasppezifische Taxa von 'Stipa parviflora' Desf. und 'Stipa hoggarensis' Chrtek & Malinovsky sp. nov. *Webbia* 24: 391-399.
- CHRTEK, J., OSBORNOVÁ-KOSINOVÁ, J. (1981). *Veronica* sect. *Beccabunga* in Egypt. *Folia Geobot. Phytotax.* 16: 423-437.
- CHRTEK, J., SLAVIKOVA, Z. (1977). A new species of *Cyperus papyrus* from Egypt. *Preslia* 49: 183-185.
- CHRTEK, J. & EL-HADIDI M. N. & al. (1970) — HADAC, E. & CHRTEK, J. (1968, 1973, 1980) — IMAM, M. & al. (1972a-b) — TÄCKHOLM, Vivi & CHRTEK, J. (1968) — TÄCKHOLM, Vivi & al. (1968).
- CHRTKOVA-ZERTOVA, Anna (1967). The variability of critical species of *Lotus* L. in Iran and in the neighbouring countries. I. The circle of *L. corniculata* L. and *L. gebelia* Vent. *Folia Geobot. Phytotax.* 2: 283-310. ill.
- CHRTKOVA-ZERTOVA, Anna (1968). The variability of critical species of *Lotus* L. in Iran and in the neighbouring countries. II. *Folia Geobot. Phytotax.* 3: 99-110.
- CHRTKOVA-ZERTOVA, Anna (1971). The linnaean material of two species of the genus *Lotus* in the collection Hortus Cliffortianus. *Ann. Naturhist. Mus. Wien* 75: 33-37.
- CHRTKOVA-ZERTOVA, Anna (1976). New and critical species of *Vicia* in Iran and neighbouring countries, 1. The *Vicia variegata* group. *Folia Geobot. Phytotax.* 12: 91-106.
- CHRTKOVA-ZERTOVA, Anna (1977). New and critical species of *Vicia* in Iran and neighbouring countries. 2. The *Vicia ciceroidea* group. *Folia Geobot. Phytotax.* 12: 201-207.
- CHUDNOFF, M. (1955). Description of the *Tamarix*. *La-Yaaran* 5: 23-24.
- CHUDNOFF, M., KARSCHON, R. (1960). *Ulmus canescens* Melville in Israel. [Hebrew]. *La-Yaaran* 10: 16-18.
- ÇIRPICI, A. (1979). New floristic records from western Anatolia. *Istanbul Univ. Fen Fak. Med., Ser. B.* 43: 179-195.
- CIZIK, B. (1933a). Cabbage plants in Palestine. [Hebrew]. *Hatteva Vehaaretz* 3: 294-296.
- CIZIK, B. (1933b). Wild plums in Palestine. [Hebrew]. *Hatteva Vehaaretz* 2: 21-22.
- CIZIK, B. (1933c). The Cedar of Lebanon in Palestine. [Hebrew]. *Hatteva Vehaaretz* 3: 448-451.
- CIZIK, B. (1937). The wild carrot in Palestine. [Hebrew]. *Hatteva Vehaaretz* 5: 10-12.
- CIZIK, B. (1951). Important plants for the Negev. [Hebrew]. *Hassadeh* 31: 518.
- CIZIK, B. (1952). *Otzar Hatzmachim*. [Hebrew]. Tel Aviv, Gutenberg, 932 pp., pl.
- CLARKE, E. D. (1813-1823). *Travels in various countries of Europe, Asia and Africa. App. II. Liste of all the plants collected in Greece, Egypt and the Holy Land*. London, Cadell & Davies. 6 vols.

- CLAYTON, W. D. (1967). Studies in the Gramineae. XIV. *Kew Bull.* 21: 111-117.
- CLEMENT-MULLET, J. J. (1870). Etudes sur les noms arabes de diverses familles de végétaux. *J. Asiat.* Ser. 6, 15: 1-150.
- CLEMENTI, G. (1855). *Sertulum orientale: seu Recensio plantarum in Olympe bithynico, in agrobyzantino et hellenico nunnulisque abis orientis regionibus annis 1849-1850 collectarum.* Taurini, 103 pp., ill.
- CODRAI, R. (1959). Plant collected in the Persian Gulf. *Peabody Mus. Papers* 52: 267.
- CLOUDSLEY-THOMPSON, J. L. (1954). *Biology of deserts.* The proceedings of a symposium on the biology of hot and cold deserts, organised by the Institute of Biology. London, iii, 223 pp.
- COBLEY, L. S. (1956). *An introduction to the botany of tropical crops.* London, Longmans Green, 357 pp., ill.
- COCATAS, A. (1976). Note sur le peuplement à *Cystoseira crinita* Bory dans le Golfe d'Izmir (Turquie). *Tétys* 7: 241-248.
- CODY, M. L., MOONEY, H. A. (1978). Convergence and dissimilarities of Mediterranean ecosystems. *Ann. Rev. Ecol. Syst.* 9: 265-321.
- COHEN, A. (1933). The early rains of 1932 and their influence on the vegetation of Jerusalem. [Hebrew]. *Hatteva Vehaaretz* 2: 248-250.
- COHEN, A. (1932, 1933, 1935, 1937). Spontaneous plants in use by the inhabitants of Palestine. [Hebrew]. *Hatteva Vehaaretz* 1: 170-171; 2: 156-157; 3: 217-218; 4: 392-393.
- COHEN, D. (1969a). The expected efficiency of light utilization in plant populations as affected by different selection and competition regimes. *Israel J. Bot.* 18: 171-174.
- COHEN, D. (1969b). A necessary mechanism for the intracellular degradation of metabolically active macromolecules. *J. Theor. Biol.* 24: 126-127.
- COHEN, D. (1970). The expected efficiency of water utilization in plants under different competition and selection regimes. *Israel J. Bot.* 19: 50-54.
- COHEN, D., PARNAS, H. (1976). An optimal policy for the metabolism of storage materials in unicellular algae. *J. Theor. Biol.* 56: 1-18.
- COHEN, D. & KOLLER, D. & COHEN, D. (1959).
- COHEN, O. P., EVENARI, M., SHANNAN, L., TADMOR, N. H. (1968). Runoff farming in the desert. II. Moisture use of young apricot and peach trees. *Agron. J.* 60: 33-38.
- COHEN, O. P., KAPLAN, J., SHARABANI, N. (1966). Water balance under pine plantations and natural herbaceous vegetation in the Judean foothills. [Hebrew]. *La-Yaaran* 16: 109-116.
- COHEN, P. (1934). The Aracea plants. [Hebrew]. *Hatteva Vehaaretz* 3: 514-522.
- COHEN, S. S., GALE, J., POLJAKOFF-MAYBER, Alexandra (1979). Potential plant transpiration along an altitudinal gradient on Mt. Hermon, a Mediterranean mountain, during the summer. *Israel J. Bot.* 28: 56.
- COHEN, S. S., GALE, J., SHMIDA, A., POLJAKOFF-MAYBER, Alexandra, SURAQI, S. (1981). Xeromorphism and potential rate of transpiration on Mount Hermon, an east Mediterranean mountain. *J. Ecol.* 69: 391.
- COHEN, Y., KRUMBEIN, E. W., SHILO, Miriam (1977). Solar lake (Sinai). II. Distribution of photosynthetic microorganisms and primary production. *Limnol. & Oceanogr.* 22: 609-620.
- COHEN, Y., TADMOR, N. H. (1969). The effects of temperature on the elongation of seedling roots of some grasses and legumes. *Crop Sci.* 9: 189-192.

- COHEN, Y. ⇨ JORGENSEN, B. B. & COHEN, Y. (1977) — KRUMBEIN, E. W. & al. (1977) — TADMOR, N. H. & COHEN, Y. (1968) — TADMOR, N. H. & al. (1969) — WAISEL, Y. & al. (1978).
- COLOMBO, Paola M., LORENZONI, Francesca C., GRIGOLETTO, F. (1983). Pollen grain morphology supports the taxonomical discrimination of Mediterranean oaks (*Quercus*, Fagaceae). *Pl. Syst. Evol.* 141: 273-284.
- COLVILLE, W. H. (1875). Some observations on the vegetable productions and the rural economy of the province of Baghdad. *J. Linn. Soc. Bot.* 14: 399-410.
- COMES, O. (1880). *Catologo delle piante raccolte da A. Costa in Egitto e in Palestina*. Napoli, 8 pp.
- COMPÈRE, P. (1981). Algues des déserts d'Iran. *Bull. Jard. Bot. Natl. Belgique* 51: 3-40.
- CONDER, C. R. (1878). The rose of Sharon. *Palest. Expl. Fund Quart. Str.* 10: 46, 51.
- CONDIT, I. J., ENDERUD, J. (1882). A Bibliography in Insula Socotra a I. Bayley Balfour, Carolo cockburn et Alexandro Scott, lectorum. *Proc. Roy. Soc. Edinburgh* 11: 456.
- CONDIT, I. J., ENDERUD, J. (1947). The Fig. *Chronica Bot., N.S. Pl. Sci. Books* 19. xviii, 222 pp.
- CONDOGOURIS (1856). Tableau contenant quelques végétaux indigènes de Chios et un certain nombre d'origine étrangère. *Compt. Rend. Hebd. Séances Acad. Sci., Paris* 43: 631-634.
- CONTANDRIOPOULOS, Juliette (1970-1976). Contribution à l'étude cytotaxonomique des Campanulacées du Proche-Orient I-IV. *Bull. Soc. Bot. France* 117: 55-70, 209-220; 119: 75-94; 123: 33-46.
- CONTANDRIOPOULOS, Juliette (1980). Contribution à l'étude cytotaxonomique des Campanulacées d'Iran. *Rev. Biol. Ecol. Médit.* 7: 27-36.
- CONTANDRIOPOULOS, Juliette, FAVARGER, C. (1980). Introduction to 'Recherches cytotaxonomiques sur la flore de l'Iran'. *Rev. Biol. Ecol. Médit.* 7: 4-8.
- CONTANDRIOPOULOS, Juliette, QUÉZEL, P. (1974). A propos de l'étude caryologique de quelques Pinguicula de Grèce et de Turquie, et en particulier du complexe Pinguicula hirtiflora Ten. *Rev. Biol. Ecol. Médit.* 1: 27-32.
- CONTANDRIOPOULOS, Juliette, QUÉZEL, P. (1976). Contribution à l'étude de la flore du Taurus et de l'Amanus. *Bull. Soc. Bot. France* 123: 415-432.
- CONTANDRIOPOULOS, Juliette, QUÉZEL, P., ZAFFRAN, J. (1973). A propos des campanules du groupe Aizoon en Grèce méridionale et en Crète. *Bull. Soc. Bot. France* 120: 331-340.
- CONTANDRIOPOULOS, Juliette, VERLAQUE, Régine (1975). Contribution à l'étude caryologique des Pteroccephalus méditerranéens. *Rev. Biol. Ecol. Médit.* 2: 9-13.
- CONTANDRIOPOULOS, Juliette ⇨ QUÉZEL, P. & CONTANDRIOPOULOS, Juliette (1964, 1965) — QUÉZEL, P. & al. (1970).
- CONTI, P. (1900). Les espèces du genre *Matthiola*. *Mém. Herb. Boissier* 18: 1-86.
- COODE, M. J. E. (1963). Turkish itineraries: III. *Notes Roy. Bot. Gard. Edinburgh* 25: 165-169.
- COODE, M. J. E. (1967). Materials toward a Flora of Turkey: XV. Valerianaceae: Valerianella. *Notes Roy. Bot. Gard. Edinburgh* 27: 219-256.
- COODE, M. J. E., DAVIS, P. H. (1964). A neglected mediterranean Fumana. *Notes Roy. Bot. Gard. Edinburgh* 26: 27-34.
- COODE, M. J. E. ⇨ CULLEN, J. & COODE, M. J. E. (1964) — HEDGE, I. & al. (1967) — HUBER-MORATH, A. & al. (1967).
- COOK, C. D. K. (1983). Aquatic plants endemic to Europe and the Mediterranean. *Bot. Jahrb. Syst.* 103: 539-582.

- COOK, C. D. K. (1966). A monographic study of *Ranunculus* subgenus *Batrachium* (DC.) A. Gray. *Mitt. Bot. Staatssamml. München* 6: 47-237.
- COPE, T. A. (1977). A new species of *Dicanthium* from Southern Arabia. *Publ. Cairo Univ. Herb.* 7-8:325.
- COPPENJANS, E. (1974). A preliminary study of the marine algal communities on the islands of Milos and Sikinos (Cyclades — Greece). *Bull. Soc. Roy. Bot. Belgique* 107: 387-406.
- CORNWALLIS, L. ⇄ BURGESS, R. L. & al. (1966).
- CORTESI, F. (1936). Piante officinali e della medicina popolare dell'limitrofe. *Rassegna Econ. Colon. Ital.* 24: 71-126.
- CORTI, L. ⇄ GIACOMINI, V. & al. (1979a-b).
- CORTI, R. (1934). Seconda missione botanica nel Fezzan della R. Società geografica italiana. *Boll. Geogr.* 4: 115-120.
- CORTI, R. (1938). Le raccolte botaniche del Sud Cirenaico del Prof. L. di Caporiacco (1933-Spediz. Marchesi) e del Prof. U. Monterin (1934-R. Soc. Geogr. Italiana) e la Florula delle Oasi di Cufra e del Gebel Auenat. *Nuovo Giorn. Bot. Ital.*, N.S., 45: 202-260.
- CORTI, R. (1940). Bibliografia botanica della Libia per il 1939 ed appendice alla bibliografia botanica fino al 1938. *Annali Mus. Libico Stor. Nat.* 2: 331-353.
- CORTI, R. (1941). Bibliografia botanica della Libia per il 1940. *Annali Mus. Libico Stor. Nat.* 3: 275-279.
- CORTI, R. (1953). Bibliografia botanica della Libia dal 1941 al 1952. *Annali Mus. Libico Stor. Nat.* 4: 207-214.
- COSSON, E. (1854). *Catalogue des plantes observées en Syrie et en Palestine de Dec. 1850 à Avril 1851 par MM. de Saulcy et Michon, rédigé par E. Cosson & Kralik*. Paris, Gide & Baudry, 20 pp.
- COSSON, E. (1865). Notes sur quelques plantes de l'herbier de Viviani. *Bull. Soc. Bot. France* 12: 280-286.
- COSSON, E. (1872). Descriptio plantarum novarum in itinere Cyrenaico a Cl. Rohlfs detectarum. *Bull. Soc. Bot. France* 19: 81-84.
- COSSON, E. (1875). Plantae in Cyrenaica et agro Tripolitano notae. *Bull. Soc. Bot. France* 22: 45-51.
- COSSON, E. (1889a). Plantae in Cyrenaica et agro Tripolitano anno 1875, a Cl. J. Daveau lectae. *Bull. Soc. Bot. France* 36: 100-103.
- COSSON, E. (1889b). Species novae Cyrenaicae. *Bull. Soc. Bot. France* 36: 103-106.
- COTTE, J., COTTE, C. (1909). Sur l'indigénat du blé en Palestine. *Bull. Soc. Bot. France* 56: 538-539.
- COURBON, A. (1863a). *Flore de l'île de Dissée (Mer Rouge)*. Paris, J. Martinet, 29 pp.
- COURBON, A. (1863b). Flore de l'île de Dissée: Red Sea. *Ann. Sci. Nat. Bot.* 18: 130-158.
- COUSTURIER, P., GANDOGGER, M. (1916). Herborisations en Crète 1913-1914. *Bull. Soc. Bot. France* 63: 1-15.
- COWAN, J. M. (1930a). A botanical expedition to Persia. *Bull. Misc. Inform.*: 49-68.
- COWAN, J. M. (1930b). The fortunes of a botanist on the Persian frontier. *New Fl. & Silva* 3: 219-227.
- COWAN, J. M. (1932). Persia and its desert gardens. *Scott. Geogr. Mag.* 48: 193-196.

- COWAN, J. M., DARLINGTON, C. D. (1930). A botanical expedition in Persia. *Geogr. J.* 75: 475-476.
- CREPIN, F. (1888). Observations sur les roses décrites dans le 'Supplementum florae orientalis' de Boissier. *Bull. Soc. Roy. Bot. Belgique* 27: 97-113.
- CREPIN, F. (1891). Les roses récoltés par M. Paul Sinentis dans l'Arménie turque en 1889. *Bull. Soc. Roy. Bot. Belgique* 29: 6-16.
- CREPIN, F. (1893a). La distribution géographique du *Rosa phoenicea* Boissier. *Bull. Soc. Roy. Bot. Belgique* 31: 57-61.
- CREPIN, F. (1893b). Les roses recueillies en Anatolie (1890 et 1892) et dans l'Arménie turque (1890) par M. M. Paul Sinentis et J. Bornmüller. *Bull. Herb. Boissier* 1: 159-166.
- CREUTZBERG, N. (1963). Die paläogeographische Entwicklung der Insel Kreta von Miozän bis zur gegenwart. *Kritica Chronica* 15-16: 336-344.
- CRIBB, P. J. (1979). The orchids of Arabia. *Kew Bull.* 33: 651-678.
- CRITCHFIELD, W. B., LITTLE, E. L. Jr. (1966). Geographic distribution of the pines of the world. *U.S.D.A. Forest. Serv. Misc. Publ.* 991: 1-97, ill.
- CROIZAT, L. (1952). *Manual of Phytogeography*. The Hague, 587 pp., 105 maps.
- CROIZAT, L. (1958). *Panbiogeography*. 2 vols. Published by the author, Caracas.
- CROMPTON, C. W. ✧ BAUM, B. R. & al. (1970).
- CROSBY, M. R. (1979). The mosses of Israel: a field report. *Missouri Bot. Gard. Bull.* 67(5): 1-3.
- CROSBY, M. R. ✧ HERRNSTADT, Ilana & al. (1980).
- CROSTON, R. P. ✧ AYAD, W. G. & al. (1980).
- CROWFOOT, Grace (1913). *Some desert flowers collected near Cairo*. Cairo, 50 pp., 34 pl.
- CROWFOOT, Grace (1928). *Flowering plants of the Northern and Central Sudan*. Leominster, Orphans Printing Press.
- CROWFOOT, Grace (1933). *Some Palestine flowers, sixty four line drawings*. Leominster, 64 pl.
- CROWFOOT, Grace, BALDENSBERGER, L. (1932). *From Cedar to Hyssop*. London, Sheldon Press, viii, 196 pp., pl.
- CRUNDWELL, A. C., DURING, H. J., KOUTSTAAL, B. P. (1978). *Tortula grandiretis* Broth. in the Netherlands and in Turkey. *Lindbergia* 4: 255-257.
- CRUNDWELL, A. C., NYHOLM, E. (1977). *Dicranella howei* Ren. and Card. and its relationship to *D. varia* (Hedw.) Schimp. *Lindbergia* 4: 35-38.
- CRUNDWELL, A. C., NYHOLM, E. (1979). Some additions to the bryophyte flora of Turkey. I. Hepaticae. *J. Bryol.* 10: 479-489.
- CUFINO, L. (1912). Un contributo alla bibliografia della Tripolitania. *Boll. Soc. Afr. Ital.* 30: 13 pp.
- CUFODONTIS, G. (1953-1972). Enumeratio Plantarum Aethiopia Spermatophyta. *Bull. Jard. Bot. Etat* 23-42.
- CUFODONTIS, G., ZAVATTARI, E. (1938). Le piante velenose dell'Africa. *Scientia* 32: 286-293.
- CUFODONTIS, G., ZAVATTARI, E. (1948a). Note di floristica africana: VI-VIII, Yemen. *Nuovo Giorn. Bot. Ital.* 55: 82-93.
- CUFODONTIS, G., ZAVATTARI, E. (1948b). Übersicht der afrikanischen Hibiscus-Arten aus der Sektion Bombycella: Yemen. *Ann. Naturhist. Mus. Wien* 56: 24-59.
- CULLEN, J. (1963). Materials for a Flora of Turkey. *Notes Roy. Bot. Gard. Edinburgh* 25: 41-48.

- CULLEN, J. (1968). Contributions to the flora of Iraq: VIII. *Kew Bull.* 22: 473-474.
- CULLEN, J. (1976). The *Anthyllis vulneraria* complex: a result. *Notes Roy. Bot. Gard. Edinburgh* 35: 1-38.
- CULLEN, J. (1980). A revision of *Rhododendron* 1. Subgenus *rhododendron* sections *Rhododendron* and *Pogonanthum*. *Notes Roy. Bot. Gard. Edinburgh* 39: 1-207.
- CULLEN, J., CHAMBERLAIN, D. F. (1978). A preliminary synopsis of the genus *Rhododendron*. *Notes Roy. Bot. Gard. Edinburgh* 36: 105-126.
- CULLEN, J., COODE, M. J. E. (1964). Materials for a flora of Turkey IX. Berberidaceae. *Notes Roy. Bot. Gard. Edinburgh* 26: 35-42.
- CULLEN, J., RATTER, J. A. (1967). Taxonomic and cytological notes on Turkish *Ornithogalum*. *Notes Roy. Bot. Gard. Edinburgh* 27: 293-339.
- CULLEN, J. ♂ HEDGE, I. C. & al. (1967) — HUBER-MORATH, A. & al. (1967).
- CULTRERA, P. (1861). *Flora Biblica*. Palermo.
- CZECZOTT, Hannah (1932). Diagnoses plantarum novarum in Anatolia septentrionali in anno 1925 lectarum. *Acta Soc. Bot. Poloniae* 9: 31-45.
- CZECZOTT, Hannah (1937). The distribution of some species in northern Asia Minor and the problem of Pontide. *Mitt. Naturw. Inst. Sofia* 10: 43-68.
- CZECZOTT, Hannah (1939). A contribution to the knowledge of the flora and vegetation of Turkey. *Repert. Spec. Nov. Regni Veg., Beih.* 107: xiii, 281 pp.
- CZECZOTT, Hannah (1954). The past and present distribution of *Pinus halepensis* Mill. and *Pinus brutia* Ten. *Compt. Rend. Congr. Bot. Paris Sect. 2-6*: 196-197.
- CZERNIAKOVSKA, E. G. (1930a). Les derniers nouveautés de la flore du Turkmenistan et de la Perse septentrionale. *Sovetsk. Bot.* 29: 130-162.
- CZERNIAKOVSKA, E. G. (1930b). Letzte Neuheiten über die Flora Türkmenistans und Nordpersiens. *Repert. Spec. Nov. Regni Veg.* 27: 262-287.
- CZERNIAKOVSKA, E. G. (1930c). Novye Dannye dlia flory Turkmenistana i Severnoi Persii (Les dernières nouveautés de la flore du Turkmenistan et de la Perse septentrionale). *Izv. Glavn. Bot. Sada SSSR.* 29: 130-162.
- CZERNIAKOVSKA, E. G. (1931). Khorasan i Seistan. *Trudy Prikl. Bot.* 23: 3-271.
- CZURDA, V. ♂ SCHMID, E. & al. (1932).