

PUBLICACIONES DE RICHARD EVANS SCHULTES RELACIONADAS CON LA FLORA DE COLOMBIA

LIBROS

The Botany and Chemistry of Hallucinogens (R.E.S. and A. Hofmann) Charles C. Thomas Publishers, Springfield, Ill. (Ed. 1, 1973; Ed. 2, 1980).

Plants of the Gods (R.E.S. and A. Hofmann) McGraw-Hill Book Co., N. Y. (1979).

Pflanzen der Götter – die Magischen Kräfte der Rausch- und Giftgewächse (R.E.S. and A. Hofmann) Hallwag Verlag, Bern (1980).

Les Plantes des Dieux-les Plantes Hallucinogènes, Botanique et Ethnologie (R.E.S. and A. Hofmann) Berger-Levrault, Paris (1981).

Plantas de los Dioses (R.E.S. and A. Hofmann) Fondo de Cultura Económica, México (1982).

Plantas Alucinógenas (R.E.S. and A. Hofmann) Prensa Médica Mexicana, México (1982).

Botanica e Chimica degli Allucinogeni (R.E.S. and A. Hofmann) Cesco Ciapanna Editore, Rome (1983).

Glimpses of the little-known Apaporis River in Colombia. *Chron. Bot.* 9 (1945) 123-127.

Estudio preliminar del género *Hevea* en Colombia. *Rev. Acad. Col. Cienc. Exact., Fis.-Quim., Nat.* 6, nos. 22-23 (1945) 331-338.

Aprovechamiento científico de una riqueza natural colombiana. *Agric. Trop.* no. 2 No. 12 (1946) 31-42.

Esperanza agronómica para la Amazonia Colombiana. *Agric. Trop.* no. 2, Suppl 2 (1946) 3-22.

Estudio preliminar del género *Hevea* en Colombia. *Rev. Fac. Nac. Agron.* 6 (1946) 18-45.

The future of rubber-growing in Colombia. *Agric. Americas* 7 (1947) 127-130 (R.E.S. and A. Uribe).

Razones que aseguran el porvenir de la industria cauchera en Colombia. *Agric. Trop.* 3, no. 2 (1947) 25-31.

La riqueza de la flora colombiana. *Rev. Acad. Col. Cienc. Exact., Fis. Quim., Nat.* 8, no. 30 (1951) 230-242.

Contribución al conocimiento de la flora amazónica de Colombia I. *Loc. cit.* 8, no. 31 (1951) 397-409.

El género *Herrania*, pariente silvestre del cacao cultivado. *Agric. Trop.* 7, no. 7 (1951) 43-48.

La *Paullinia yoco* et son emploi comme stimulant. *Rev. Int. Bot. Appl. Agric. Trop.* no. 343-344 (1951) 279-311.

Las caucherías del Vaupés. *Terr. Nac. (Colombia)* 2, no. 4 (1952) 14-15, 34.

La familia de las Velloziáceas en Colombia. *Rev. Acad. Col. Cienc. Exact., Fis.-Quim., Nat.* 8, no. 32 (1952) 458-463.

Plantae Colombianae XIII. Investigationes specierum Saurauiae: locus tertius. *Mutisia* no. 3 (1952) 1-5.

Dos nuevas especies de plantas del Río Apaporis en Colombia. *Loc. cit.* no. 12 (1952) 1-9 (R.E.S. and H. García-Barriga).

El cauchero abanderado del Vaupés. *Rev. Nac. Agric.* no. 564 (1952) 1-8.

Las caucherías del Vaupés. *El Financiero* no. 8 (1952) 39-44.

Una reseña fitogeográfica de la Amazonia noroeste. *Agric. Trop.* no. 8 (1953) 9-19.

Una reseña fitogeográfica de la Amazonia noroeste. *Publ. Instit. Lingu. Ethnogr. Amaz. Col.* (1953) 195-202.

Notes on *Zamia* in the Colombian Amazonia. *Mutisia* no. 15 (1953) 1-6.

ARTICULOS EN ENCICLOPEDIAS

Plant Hallucinogens. In *McGraw-Hill Yearbook of Science and Technology*, McGraw-Hill, New York (1970) 356-359.

EN VARIAS REVISTAS

Plantae Colombianae I. A new species of *Herrania* from the Putumayo. *Caldasia* no. 4 (1942) 19-24.

Plantae Austro-americanae I. Novae notiones conjunctiones-que generis *Herrania*. *Caldasia* no. 6 (1943) 11-26.

Plantae Colombianae III. Investigationes Specierum *Saurauiae: locus primus.* *Loc. cit.* no. 6 (1943) 27-45.

Plantae Colombianae IV. Una planta estimulante del Putumayo. *Rev. Fac. Nac. Agron.* 5 (1943) 59-79.

Plantae Colombianae V. Species nova generis *Herrania*. *Caldasia* no. 8 (1943) 261-264.

Plantae Colombianae VII. Novae notiones generis *Paullinia*. *Loc. cit.* no. 10 (1944) 419-423.

Plantae Colombianae VIII. *Loc. cit.* no. 11 (1944) 23-32.

Plantae Colombianae IX. *Loc. cit.* no. 3 (1944) 121-130.

Plantae Colombianae X. *Loc. cit.* no. 13 (1945) 247-254.

Uso del tabaco entre los Huitotos. *Agric. Trop.* no. 9 (1945) 19-22.

- Un nouveau tabac a priser de l'Amazonie du nord-ouest. Journ. Agric. Trop. Bot. Appl. no. 7-9 (1954) 298-311.
- A new dwarf *Habenaria* from Amazonian Colombia. Am. Orch. Soc. Bull. 23 (1954) 820-822 (C. Schweinfurth and R.E.S.).
- In the land of the intoxicating tree: The high Colombian valley of Sibundoy. Illus. London News 227 (1955) 1119: 1124-1125.
- Twelve years in a green heaven. Nat. Hist. 64 (1955) 120-127, 165 (A. F. Joy and R.E.S.).
- Publication of the monumental plates of the Botanical Expedition to New Grenada (1760-1817). Am. Orch. Soc. Bull. 24 (1955) 257-259.
- Navia*: an ancient and extraordinary bromeliad genus. Bull. Bromel. Soc. 5 (1955) 20-28.
- El curioso rapé *ya-kee* del oriente de Colombia. Loc. cit. 11 (1955) 329-335.
- Una carta inédita del maestro Guillermo Valencia, Loc. cit. 11 (1955) 471-475 (R.E.S. and C. E. Smith).
- A new plant source of narcotic drugs: *Methysticodendron Amesianum*. Bull. Narcotics 8, no. 4 (1956) 1-5; *Methysticodendron Amesianum* découverte sur les pentes montagnes de l'Amazonie, dans les Andes colombiennes, d'une nouvelle plante contenant un précepte stupefiant. Bull. Stuper. 8 (1956) (United Nations) 1-4.
- The strange narcotic snuffs of eastern Colombia: their source, preparation and effect on an American botanist. Illus. London News 229 (1956) 520-521.
- A new species of *Epistephium* from Colombia. Am. Orchid Soc. Bull. 25 (1956) 259-262.
- A powerful new narcotic. Chem. & Druggist 166, no. 3992 (1956) 200.
- Orchidaceae Neotropicales II. De orchidaceis principaliter colombianis notulae. Caldasia no. 7 (1957) 339-356.
- A synopsis of the genus *Herrania*. Journ. Arn. Arb. 39 (1958) 217-278.
- Terrain and rubber in the upper Apaporis of Colombia. Suelos Ecuator. 1 (1958) 121-137.
- Hacia un censo de la flora de Colombia. Univ. Nac. Col. no. 23 (1958) 77-102.
- Orchidaceae Neotropicales V. Generis *Aganisiae* synopsis. Lloydia 21 (1958) 88-89.
- La flora de Colombia y el Instituto de Ciencias Naturales. Rev. Acad. Col. Cienc. Exact., Fís.-Quím., Nat. 10, no. 41 (1959) 449-456.
- Aganisia cyanea* — jewel of the jungle. Am. Orch. Soc. Bull. 30 (1961) 558-562.
- The role of the ethnobotanist in the search for new medicinal plants. Lloydia 25 (1962) 257-262.
- Plantae Austro-americanae XI. De plantis principaliter ex Colombiae orientalibus partibus notulae. Rhodora 63 (1963) 1-21.
- Jaime Jaramillo-Arango. Taxon 12 (1963) 41-43.
- Hallucinogenic plants of the New World. Harvard Rev. 1 (1963) 18-32.
- Botanical sources of the New World narcotics. Psyched. Rev. 1 (1963) 145-166.
- Plantae Colombianae XVI. Plants as oral contraceptives in the northwest Amazon. Lloydia 26 (1963) 67-74.
- [Foreword in] *Flora de la Real Expedición Botánica del Nuevo Reino de Orchidaceae*, pt. 1 (1964) 3-7. Ed. Cultura Hispánica, Madrid.
- Ein halbes Jahrhundert Ethnobotanik der amerikanischen Halluzinogene. Planta Médica 13 (1965) 125-157.
- Lactiferous plants of the Karaparaná-Igaraparaná region of Colombia. Acta Bot. Neerl. 15 (1966) 178-189.
- The botanical origins of South American snuffs. In [Ed. D. Efron] *Ethnopharmacologic Search for Psychoactive Drugs*, U. S. Govt. Printing Office, Washington, D. C. (1967) 291-306; Reprinted in [Ed. 2] Raven Press, New York (1979) 291-306.
- Identification of two new β -carboline alkaloids in South American hallucinogenic plants. Biochem. Pharmacol. 17 (1968) 2487-2488 (S. Agurell, B. Holmstedt, J. E. Lindgren and R.E.S.).
- De plantis toxicariis e Mundo Novo tropicale commentationes II. The vegetal ingredients of the myristicaceous snuffs of the northwest Amazon. Rhodora 70 (1968) 113-160 (R.E.S. and B. Holmstedt).
- Alkaloids in certain species of *Virola* and other South American plants of ethnopharmacologic interest. Acta Chem. Scand. 23 (1969) 903-916 (S. Agurell, B. Holmstedt, J. E. Lindgren and R.E.S.).
- Hallucinogens of plant origin. Science (1969) 245-254. Reprinted in *Perspectives on Drugs and Drug Usage*, issue 2 (1969) 32-41. Reprinted un [Eds.] G. E. Nelson and J. D. Ray, Jr. *Biologic Readings for Today's Students*, John Wiley and Sons, Inc., New York (1971) 80-93.
- The botanical and chemical distribution of hallucinogens. Ann. Rev. Pl. Physiol. 21 (1970) 571-598.
- The New World Indians and their hallucinogenic plants. Morris Arb. Bull. 21 (1970) 3-14.
- De plantis toxicariis e Mundo Novo tropicale commentationes VI. Notas etnotoxicológicas acerca de la flora amazónica de Colombia. In [Ed. J. M. Idrobo] *II Simposio de la Biología Tropical Amazónica* (1970) 177-196.
- The Plant Kingdom and hallucinogens. Bull. on Narcotics (United Nations) 21, no. 2 (1969) 3-16; no. 3 (1969) 15-27). The 3rd part appeared in 22, no. 1 (Jan. 1970) 25-53.
- De plantis toxicariis e Mundo Novo tropicale commentationes VIII. Miscellaneous notes on myristicaceous plants of South America. Lloydia 34 (1971) 61-78 (R.E.S. and B. Holmstedt).
- From witch doctor to modern medicine: searching the American tropics for potentially new medicinal plants. Arnoldia 32 (1972) 198-219.
- An overview of hallucinogens in the Western Hemisphere. In [Ed. P. T. Furst] *Flesh of the Gods*. Praeger Publishers, New York (1972) 3-54.
- De plantis toxicariis e Mundo Novo tropicale commentationes XI. The ethnotoxicological significance of additives to New World hallucinogens. Plant Sci. Bull. 18 (1972) 34-40.
- Tropical American hallucinogens—where are we and where are we going? Ciencia e Cultura 25 (1973) 543-561.
- Alucinógenos tropicales americanos. In *Primeras Jornadas Peruanas de Fitoquímica*, Soc. Quím. Peruana (1973) 231-247.
- Palms and religion in the northwest Amazon. Principes 18 (1974) 3-21.

- De plantis toxicariis e Mundo Novo tropicale commentationes XII.** Notes on biodynamic piperaceous plants. *Rhodora* 77 (1975) 165-170.
- [Introduction to] G. Reichel-Dolmatoff, *The Shaman and the Jaguar*. Temple Univ. Press, Philadelphia (1975) xi-xiv.
- Indole alkaloids in plant hallucinogens.** *Planta Medica* 29 (1976) 330-342; *Journ. Psyched. Drugs* 8 (1976) 7-25.
- De plantis toxicariis e Mundo Novo tropicale commentationes XIII.** Further notes on *Virola* as an orally administered hallucinogen. *Journ. Psyched. Drugs* 8 (1976) 317-324 (R.E.S. and T. Swain).
- Promising structural fiber palms of the Colombian Amazon.** *Principes* 21 (1977) 72-82.
- A new hallucinogen from Andean Colombia: *Iochroma fuchsoides*.** *Journ. Psyched. Drugs* 9 (1977) 45-49.
- Diversas plantas comestiveis nativas do noroeste da Amazônia.** *Acta Amazônica* 7 (1977) 317-327.
- The botanical and chemical distribution of hallucinogens.** *Journ. Psyched. Drugs* 9 (1977) 247-263.
- Mexico and Colombia: two major centres of aboriginal use of hallucinogens.** *Journ. Psyched. Drugs* 9 (1977) 173-176.
- Solanaceous hallucinogens and their role in the development of new World cultures.** In [Eds. J. G. Hawkes, R. N. Lester and A. D. Skelding], *The Biology and Chemistry of the Solanaceae*. Academic Press, London (1979) 137-160.
- Indícios da riqueza etnofarmacológica do noroeste da Amazônia.** *Acta Amazônica* 9 (1979) 209-215.
- Evolution of the identification of the major South American narcotic plants,** *Loc. cit.* 11 (1979) 119-134.
- De plantis toxicariis e Mundo Novo tropicale commentationes XX.** Medicinal and toxic uses of *Swartzia* in the northwest Amazon. *Journ. Ethnopharm.* 1 (1979) 78-87.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXI.** Interesting native uses of the *Humiriaceae* in the northwest Amazon. *Journ. Ethnopharm.* 1 (1979) 89-94.
- De plantis toxicariis e Mundo Novo tropicale commentationes XIX.** Biodynamic apocynaceous plants of the northwest Amazon. *Journ. Ethnopharm.* 1 (1979) 165-192.
- Evolution of the identification of the myristicaceous hallucinogens of South America.** *Loc. Cit.* 1 (1979) 211-239.
- La Amazonia como fuente de nuevas plantas económicas.** In *Seminario sobre los Recursos Naturales Renovables y el Desarrollo Regional Amazónico*, IICA Bogotá (1979) 200-211.
- The Amazonia as a source of new economic plants.** *Econ. Bot.* 33 (1979) 259-266.
- Ancient gold pectorals from Colombia: mushroom effigies?** (R.E.S. and A. Bright). Reprinted in *Sweat of the Sun, Tears of the Moon-Gold and Emerald Treasures of Colombia*. Natural History Museum of Los Angeles Country, Los Angeles, Cal. (1981) 37-43.
- Coca in the northwest Amazon.** In *Journ. Ethnopharm.* 3 (1981) 173-194. *Petunia violaceae*: hallucinogen or not? (E. G. Butler, T. Robinson and R.E.S.). In *Journ. Ethnopharm.* 4 (1981) 111-114.
- Einführung in die Botanik der wichtigsten pflanzlichen Drogen.** In [Eds. G. Völger et al.] *Rausch un Realität-Drogen im Kulturvergleich* 1 (1981) 28-41. Rautens-trauch-Joest-Museums, Cologne, Germany.
- The beta-carboline hallucinogens of South America.** *Journ. Psychoactive Drugs* 14 (1982) 205-220.
- Colombia: centro mundial para el estudio de plantas alucinantes.** *Prociencia: Recursos Biológicos Nuevos (Bogotá)* 6 (1983) 78-82 (A. Fernández-Pérez and R.E.S.).
- Tropical forests as sources of new biodynamic compounds.** *Environmental Awareness* 6 (1983) 9-10, (M. J. Plotkin and R.E.S.).
- La Amazonia como fuente de nuevas plantas económicas.** *Prociencia* 6 (1983) 67-77. Colombia-Centro Mundial para el estudio de plantas alucinantes, *Prociencia* (1983) 78-82.
- [Prólogo] *Programa Interamericano de Recursos Biológicos (PIRB)* (1984) 7-10.
- Psychoactive plants in need of chemical and pharmacological study.** In 50th Golden Jubilee Number, Proceedings, Plant Sciences, Indian Academy of Sciences, Bangalore, 93, no. 3 (1984) 281-304.
- [Prologo to] *Programa Interciencia de Recursos Biológicos PIRB* Asociación interciencia - Asociación Colombiana para el Avance de la Ciencia, Bogotá (1984) 5-8.
- Conservation looks to the medicine man.** *Interciencia* 10, no. 5 (1985) 248-251.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXIV.** Biodynamic rubiaceous plants of the northwest Amazon in *Journ. Ethnopharm.* 14 (1985) 105-124.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXV.** Miscellaneous notes on biodynamic plants of the northwest Amazon in *Journ. Ethnopharm.* 14 (1985) 125-158.
- Reminiscences of seventeen years of a rewarding experience** in *Econ. Bot.* 40 (1986) 20-23.
- Editorial Boletín Informativo-Recursos Biológicos Nuevos, PIRB no. 4** (1986) 1.
- New combinations in the Solanaceae.** *Rhodora* (1986) 291-292. (R. Castillo and R.E.S.).
- Algunos apuntes botánicos sobre las pasifloras** in II. Mesa Redonda de la Red Latinoamericana de la Industria de Frutas Tropicales. Federación Nac. de Cafeteros y Oficina Regional del Foro para América Latina y el Caribe, Bogotá (1986) 253-255.
- Ethnopharmacological conservation: a key to progress in medicine.** In *Opera Botanica* No. 92 (1987) 217-224.
- Members of *Euphorbiaceae* in primitive and advanced societies** in *Bot. Journ. Linn. Soc.* 94 (1987) 79-95.
- Still another unpublished letter from Spruce on evolution** in *Rhodora* 89 (1987) 101-106.
- Studies in the genus *Hevea* VIII.** Notes on infraspecific variants of *Hevea brasiliensis* (*Euphorbiaceae*) in *Econ. Bot.* 41 (1987) 125-147.
- Coca and other psychoactive plants: magico-religious roles in primitive societies of the New World,** in Fischer, S. A., Raskin and E. H. Uhlenhuth [Eds.] *Cocaine: Clinical and Behavioral Aspects*. Oxford Univ. Press, New York (1987).

EN LA REVISTA
 "BOTANICAL MUSEUM LEAFLETS",
 DE LA UNIVERSIDAD DE HARVARD

- Plantae Colombianae II. Yoco—a stimulant of southern Colombia. **10** (1942) 301-324. The genus *Hevea* in Colombia. **12** (1945) 1-32.
- Plantae Austro-americanae III. De plantis principaliter Colombiae orientalis observations. **12** (1946) 117-148.
- A conspectus of the genus *Cunuria*. **12** (1947) 325-351 (J. Baldwin, Jr. and R.E.S.).
- An erroneous record of *Hevea* in Colombia. **13** (1947) 12-15 (A.F.G. Alston and R.E.S.).
- Plantae Austro-americanae V. De plantis Principaliter Colombiae observationes. **13** (1949) 261-292.
- Plantae Colombianae XI. De plantis principaliter Colombiae vallis amazonicae observationes. **13** (1949) 293-31e.
- New concepts in *Styrax* from eastern Colombia. **13** (1949) 325-332 (J. M. Idrobo and R.E.S.).
- Plantae Colombianae XII. De plantis principaliter Amazoniae colombianae investigationes. **14** (1949) 21-48.
- Plantae Austro-americanae VI. Plantarum principaliter vallis amazoniae novarum vel minus cognitarum notae diversae, **14** (1950) 109-136.
- Plantae Austro-americanae VII. De festo seculari Ricardi Sprucei America Australi adventu commemoratio atque de plantis principaliter vallis amazonicus diversae observationes. **15** (1951) 29-78.
- Studies in the genus *Hevea* IV. Notes on the range and variability of *Hevea microphylla*. **15** (1951) 111-138.
- A new *Aristolochia* from Amazonian Colombia. **15** (1952) 185-190.
- Plantae Austro-americanae VIII. De plantis principaliter vallis amazonicis novis vel criticis notae diversae. **16** (1953) 57-96.
- Notes on the cultivated lulo. **16** (1953) 97-105 (R.E.S. and J. Cuatrecasas).
- Plantae Colombianae XIV. *Rhytidanthera* montis Macarenae nova species. **16** (1953) 106-111.
- Plantae Austro-americanae IX. Plantarum novarum vel notabilium notae diversae, **16** (1954) 179-228.
- A new narcotic snuff from the northwest Amazon. **16** (1954) 241-260.
- A new narcotic genus from the Amazon slope of the Colombian Andes. **17** (1955) 1-11.
- Pitch-yielding trees of the Colombian Amazonia. **17** (1955) 12-24.
- A new generic concept in the *Euphorbiaceae*. **17** (1955) 27-36.
- Plantae Colombianae XIII. De plantis principaliter Colombiae amazonicae diversae significantes. **17** (1955) 65-100.
- A new method of coca preparation in the Colombian Amazon. **17** (1957) 241-246.
- The identity of the malpighiaceae narcotics of South America. **18** (1957) 1-56.
- Plantae Austro-americanae X. Americae Australis plantae novae vel alia ratione significantes. **18** (1958) 113-180.
- A little known cultivated plant from northern South America. **18** (1958) 229-244.
- Plantae Colombianae XV. Plantae novae colombianae orientalis descriptiones. **18** (1959) 305-320.
- Prestonia:
Prestonia: an Amazon narcotic or not? **19** (1960) 109-122 (R.E.S. and R. F. Raffauf). A reputedly toxic *Malouetia* from the Amazon. **19** (1960) 123-124.
- Edible fruits of *Solanum* in Colombia. **19** (1962) 235-286 (R.E.S. and R. Romero-Castañeda).
- Plantae Colombianae XVI. *Saurauiae* provinciae Putymayonis species nova. **20** (1963) 221-224.
- Plantae Colombianae XVIII. De plantis regionis amazonicae notae. **20** (1964) 317-324.
- Plantae Colombianae XVIIIA. Plantarum utilium speciei duae novae. **20** (1964) 336-340.
- De plantis toxicariis e Mundo Novo tropicale commentationes I. **21** (1967) 265-287.
- De plantis toxicariis e Mundo Novo tropicale commentationes III. Phytochemical examination of Spruce's original collection of *Banisteriopsis caapi*. **22** (1969) 121-132 (R.E.S., B. Holmstedt and J. E. Lindgren).
- De plantis toxicariis e Mundo Novo tropicale commentationes IV. **22** (1969) 133-164.
- De plantis toxicariis e Mundo Novo tropicale commentationes V. *Virola* as an orally administered hallucinogen. **22** (1969) 229-240.
- De plantis toxicariis e Mundo Novo tropicale commentationes VII. Several ethnotoxicological notes from the Colombian Amazon. **22** (1970) 345-352.
- De plantis toxicariis e Mundo Novo tropicale commentationes IX. A new species of ichthyotoxic plant from the Amazon. **23** (1972) 129-136.
- De plantis toxicariis e Mundo Novo tropicale commentationes X. New data on the malpighiaceae narcotics of South America. **23** (1972) 137-147.
- De plantis toxicariis e Mundo Novo tropicale commentationes XIII. Notes on poisonous or medicinal malpighiaceae species of the Amazon. **24** (1975) 121-131.
- Plantae Colombianae XIX. E partibus Amazonicis witotorum plantae fructuariae sativae novae. **24** (1976) 193-204.
- De plantis toxicariis e Mundo Novo tropicale commentationes XV. *Desfontainia*—a new Andean hallucinogen. **25** (1977) 99-104.
- De plantis toxicariis e Mundo Novo tropicale commentationes XVI. Miscellaneous notes on biodynamic plants of South America. **25** (1977) 109-130.
- A native drawing of an hallucinogenic plant from Colombia. **25** (1977) 151-159 (R.E.S. and A. Bright).
- De plantis toxicariis e Mundo Novo tropicale commentationes XVII. *Virola* as an oral hallucinogen among the Boras of Peru. **25** (1977) 259-272 (R.E.S., T. Swain and T. C. Plowman).
- De plantis toxicariis e Mundo Novo tropicale commentationes XVIII. Phytochemical examination of Spruce's

- ethnobotanical collection of *Anadenanthera peregrina*. 25 (1977) 273-287 (R.E.S., B. Holmstedt, J. E. Lindgren and L. Rivier).
- De plantis toxicariis e Mundo Novo tropicale commentationes XXIIIa. Notes on biodynamic plants of aboriginal use in the northwestern Amazon. 26 (1978) 177-197.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXV. Biodynamic acanthaceous plants of the northwest Amazon. 26 (1978) 267-275.
- Evolution of the identification of the major South American narcotic plants. 26 (1978) 311-337.
- Ancient gold pectorals from Colombia: mushroom effegies? 27 (1979) 113-141 (R.E.S. and A. Bright).
- Discovery of an ancient guayusa plantation in Colombia. 27 (1979) 143-153.
- Ethnomedical, botanical and phytochemical aspects of natural hallucinogens. 28 (1980) 123-214 (R.E.S. and N. R. Farnsworth).
- Indole alkaloids in Amazonian *Myristicaceae*: field and laboratory research. 28 (1980) 215-234 (B. Holmstedt, J. E. Lindgren, T. Plowman, L. Rivier, R.E.S. and O. Tovar).
- De plantis toxicariis e Mundo Novo tropicale commentationes XXVI. Ethnopharmacological notes on the flora of northwestern South America. 28 (1980) 1-45.
- Coca in the northwest Amazon. 28 (1980) 47-60.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXVII. Folk uses of Colombian species of *Brunellia* and *Weinmannia*. 28 (1980) 247-251.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXIX. A suspected new Amazonian hallucinogen. 28 (1980) 271-275.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXX. Biodynamic guttiferous plants of the northwest Amazon. 29 (1983) 49-57.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXI. Further ethnopharmacological notes on malpighiaceae plants of the northwest Amazon. 29 (1983) 133-137.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXVI. Notes, primarily on field tests and native nomenclature, on biodynamic plants of the northwest Amazon. 29 (1983) 251-272.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXIII. Ethnobotanical, floristic and nomenclatural notes on plants of the northwest Amazon. 29 (1983) 343-365.
- A New species of *Prunus* from Colombia. 30 (1984) 91-93 (R.E.S. and H. García-Barriga).
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXVI. A novel method of utilizing the hallucinogenic *Banisteriopsis*. 30 (1985) 61-63.
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXVII. Miscellaneous notes on medicinal and toxic plants of the northwest Amazon. 30 (1986) 255-285 (R.E.S. and R. Raffauf).
- De plantis toxicariis e Mundo Novo tropicale commentationes XXXVIII. Ethnobotanical notes on cucurbits of the northwest Amazon. 30 (1986) 239-245.
- The *Caryocaraceae* as a source of fish poisons in the northwest Amazon. 30 (1986) 247-253. (K. Kawanishi, R. F. Raffauf and R.E.S.).