

A Cumulative Index to *Arnoldia*, 1970–2000

VOLUMES 30–60

- Iacinth, great purple faire haired (31) 184
Iberis (34) 371
 — *amara* (39) 257
 — *gilbraltarica* (34) 372
 — *sempervirens* (34) 372
 — *tenoreana* (34) 372
 — *umbellata* (31) 178
 Ibbotson, Agnes (56) [4] 25–26
 Iceland moss (35) **143**
 Ice-nucleating bacteria (45) [4] 37–38
 Ichang flora [China] (49) [1] 14
 Ichang Fu, China (32) **107**
 Ichang gooseberry (30) 181
Icones et Descriptiones Planatarum (30) 135
Icones Plantarum Sinicarum (48) [2] 17, 19
Iconographic Cormophytorum Sinicorum (35) 276
 — — — illustration from (46) [4] 7
 ICONOGRAPHY OF NEW WORLD PLANT HALLUCINOGENS, Richard Evans Schultes (41) [3] 80–125
Idesia (54) [3] 32
 — *polycarpa* (54) [3] 32
 “If You Decide to Cut,” Ernest Gould (45) [1] 10
 Ikada (46) [1] 10
Ilex (30) 67–71; (31) 90; (34) **67**; (55)[3] 18
 — bonsai (32) 247
 — cvs. (47) [1] 3–13
 — International Registration (30) 99
 — — change in place of authority (30) 99
 — nomenclatural history (30) 67
 — *aquifolium* (30) 67–70, 69; (31) 239; (47) [1] **6**
 — *cassine* (31) 234
 — *centrochinensis* (33) 24
 — *ciliospinosa* (33) 24; (39) **208**, 231; (47) [1] **8**
 — *coriacea* (51) [2] 17
 — *cornuta* (33) 24; (43) [4] 16
 — — ‘Burfordii’ (47) [1] 1, **back cover**
 — — ‘Lydia Morris’ (47) [1] 1
 — — ‘Rotunda’ (33) 15
 — *crenata* (30) 172; (33) 24; (44) [4] **front cover**; (51) [2] 17, 22
 — — f. *convexa* (43) [1] 14
 — — f. *luzonica* (58) [1] 24
 — *decidua* (31) 239
 — *glabra* (30) 172, 206; (31) 173, 228, 240; (51) [2] 16–22; (56) [2] 12
 — — ‘Densa’ (51) [2] **19**
 — — f. *leucocarpa* (51) [2] 18
 — *integra* ‘Green Shadow’ (45) [2] 16
 — *laevigata* (47) [1] **10**
 — *longipes* (33) 87
 — x *meserveae* (30) **68**, 69
 — *opaca* (30) 170; (31) 239; (38) 38; (39) **209**, 231; (47) [1] **2**, **4**; (52) [3] 11
 — — fruiting branch, of (47) [1] **front cover**
 — *pedunculosa* (30) **156**, 170, 206, **211**; (38) 38; (39) 210, **231**; (47) [1] **inside back cover**; (52) [3] 13; (53) [4] 21; (60) [4] 16
 — *pernyi* (55) [1] 15
 — *rugosa* (30) 67–71, 68; (38) 87
 — *serrata* (47) [1] **9**
 — — ‘Apollo’ (47) [1] 9
 — — ‘Koshobai’ (43) [4] 10, **11**
 — — ‘Sparkleberry’ (47) [1] **9**
 — *sugerokii* var. *brevipedunculata* (38) 93
 — *verticillata* (30) 172; (31) 173, 245; (43) [1] **cover**; (44) [4] 49; (45) [2] 25; (47) [1] **9**
 — *vomitorea* (31) 234; (36) 19; (50) [1] 19, **20**; (51) [2] 17
 “*Ilex glabra*—The Inkberry Holly,” Michael A. Dirr and John H. Alexander (51) [2] 16–22

2 *Arnoldia, 1970–2000*

- Illicium*, from Hong Kong (30) 15
 — *floridanum* (55) [3] 18
Illustration Horticole (54) [2] 14
Illustrations of the Botany of the Himalayas [1834] (31) 14
Impatiens (33) 22; (53) [1] 9; (48) [3] **44**
 — *balsamina* (31) 175, 227; (39) 257
 — *capensis* (31) 175; (34) **203**; (35) 115
 — *pallida* (35) 115
Imperata cylindrica (54) [3] 11
 — ‘Red Baron’ (54) [3] 10
 Imperial Botanic Garden [Leningrad/St. Petersburg] (30) 163, 166; (49) [1] 36, 37, 39; [4] 37; (55) [3] 22; (57) [2] 22; [3] 4, 5
 Imperial Chinese Customs Service (48) [2] 13
 Imperial Gardens [Beijing, China] (48) [2] **35**
 Imperial Household Collection [of Japan’s bonsai] (31) 266
 “In Defense of the Rev. Dr. Reuben D. Nevius and the Plant Called *Neviusa*,” Richard A. Howard (36) 57–65
 “In Praise of the American Smoke Tree,” Gary L. Koller and Don O. Shadow (44) [2] 17–22; [reprint] (51) [4] 55–58
 “In Pursuit of Ironclads,” Karen Madsen (60) [1] 29–32
 “In Search of Tropical Gentians,” Richard E. Weaver (33) 189
 “In the Shadow of Red Cedar,” Wade Davis (58) [3] 2–10
 Incan Empire (50) [4] 22–15
 — — extent of [map] (50) [4] **2**
 Incas (50) [4] 4
 — agriculture (50) [4] 6–8
 — descendants (50) [4] 8–9
 — food crops (50) [4] 4–8
 — freeze drying practices (50) [4] 8
 — lost crops of (50) [4] 11–15
 — terraces (50) [4] **inside front cover**
 Incense cedar, California (60) [4] 17
 India (48) [2] 3
 Indian cress (31) 191
 — currant (35) **236**, 237
 — hawthorn (36) 19
 — tobacco (37) 218
 — turnip (37) 171
 Indian Freedom of Religion Act (46) [3] 38
 “Indian Relics of the Arnold Arboretum,” Ernest J. Palmer (31) 99–107, **106**
 Indigo (31) 18
 — bastard (31) 232
 — false (31) 31; (34) 296; (39) 252; (44) [2] 28
 — Kirilow (41) **178**
 — true (44) [2] 28
 — wild (31) 31; (39) 252; (37) 222, 223
Indigofera (55) [3] 18
 — *kirilowii* (41) **178**
 — *pseudotinctoria* (55) [2] 31–32
 — *tinctoria* (44) [2] 28
 Indio, California (47) [4] 19
 Indo-Himalaya (48) [2] 3
 Indolebutyric acid [IBA] (45) [1] 23; (49) [4] 38
 Indonesia, Arnold Arboretum’s exploration in (55) [2] 8
 Industrial pollution (30) 33–34, 38, 41, 43
 “Infinity in a Bottle Gourd,” Kongjian Yu (53) [1] 2–7
 “Influence of *Garden and Forest* on the Development of Horticulture,” Mac Griswold (60) [3] 29–32
 “Informal History of Bonsai,” Charles R. Long (31) 261–273
 Information storage and retrieval (33) 3–12, 26–36
Inga (50) [4] 14
 Inkberry (30) 172; (31) 228, 240; (56) [2] 12
 Inkbush, xerophytic (54) [2] 3–5
 Insect pests (38) 37–49, 119, 120
 — — of pines (35) 224–225
 Insecticides (33) 288–291
 Institute of Botany [Beijing] (48) [2] 31
 Institute of Museum Services (49) [1] 22, 51, 52, 58
 Instituto Superior de Argronomia [Lisbon] (47) [3] 38
Instruccion sobre el Modo Mas Seguro y Economico de Transportar Plantas Vivas por Mar y Por Tierra á los Paises Mas Distantes, by Casimiro Gómez Ortega (47) [3] 13–14

- “Interesting Rediscovery” [1891] (60) [2] 10
- Intermountain Flora: Vascular Plants of the Intermountain West, USA*, Vol. 1: Arthur Cronquist and other contributors [review of] (34) 36
- International Association of Botanical Gardens, European Mediterranean Division (47) [3] 38
- International Book of Trees*, Hugh Johnson [review of] (35) 164
- International Botanical Congress [Utrecht, 1948] (59) [1] **19**, 74–75
- International Botanical Congress, Fifth [Cambridge] (48) [2] 18
- International Code of Nomenclature for Cultivated Plants—1980* (49) [3] 13; (54) [4] 3, 4, 6
- International Lilac Society (33) 311
- International Plant Propagators’ Society
- — — — Award of Merit (32) 165
- — — — — Plaque, presented to Arnold Arboretum (32) [4] **inside front cover**
- — — — — 19th Annual Meeting (30) 117–119
- — — — — Registration Authority for Cultivated *Ilex* (30) 99
- International Shade Tree Conference (34) **398, 399**
- International Society for Horticultural Science (32) 51
- International Standards Organization (49) [1] 51
- International Transfer Format (ITF) (49) [1] 47, 53
- International Union for the Conservation of Nature and Natural Resources (IUCN) (49) [1] 6, 45
- — — — — — — — — — Botanic Gardens Conservation Secretariat (49) [1] 53
- Interrogatories concerning the culture of the tea plant in China* (31) 13
- “Interview: Chinese Botany and the Odyssey of Dr. Shiu-ying Hu,” Sally Aldrich Adams (48) [2] 30–31
- “Introducing *Betula platyphylla* ‘Whitespire’,” Edward Hasselkus (44) [3] 36–38
- “Introducing *Cedrus deodata* ‘Shalimar’,” Gary L. Koller (42) [4] 153–156
- “Introducing *Weigela subsessilis*,” Stephen A. Spongberg (53) [4] 31–33
- “Introduction of Black Locust (*Robinia pseudoacacia* L.) to Massachusetts,” David C. Michener (48) [4] 52–57
- Introduction of new plants (33) 13–25
- — — — — and distribution (30) 85
- of the tea plant (31) 13
- — trees and shrubs to England (32) 184
- Introduction to Insect Pest Management*, Robert L. Metcalf and William Luckmann [review of] (36) 128
- Introductions by Arnold Arboretum, 2nd 50 years, 1923–1972, Part I (32) 30–43; Part II (38) 12–25
- Inula helenium* (31) 182; (39) 247
- Invernáculo [at Madrid Botanical Garden] (47) [3] **27, 28, 29**
- Inyo National Forest, CA (56) [4] 4, 7
- Iochroma* (32) 210
- Iowa State University (49) [1] 38
- Ipecac (55) [2] 6
- Ipomoea batatas* (31) **211**; (52) [2] **23–25**
- *nil* (31) 176, 293
- *purga* (55) [2] 6
- *violacea* (32) 205; (41) **102, 103**
- Iran, bulbs from (49) [4] 34
- flora of (49) [4] 34
- Iris (31) 127, 187; (56) [2] 16, 18
- cvs. (31) 127
- bearded (34) 376
- chalcedonian (31) 187
- clackamas (46) [3] 5
- dwarf (31) 228
- Dykes Medal winners (34) 32–34
- Florentine (31) 187
- Hungarian (31) 187
- Japanese (34) 375
- mourning (31) 187
- Persian (31) 187
- Siberian (34) 373, **374**
- yellow (34) **183**; (43) [2] 18, **20**
- Iris* (34) 372; (39) **245, 257**; (43) [2] **8, 9, 29, 33**; (52) [3] 3, 10; (54) [4] **inside back cover**
- ‘Christmas Time’ (31) 127
- *cristata* (52) [3]; 10
- *danfordiae* (37) 96
- ‘Dusky Dancer’ (31) 127
- *ensata* (52) [3] 10
- ‘Esther Fay’ (31) 127
- ‘Gatineau’ (31) 128
- *x germanica* (31) 187; (34) 376; (39) 257

4 *Arnoldia*, 1970–2000

- — cv. (31) **207**
- — var. *florentina* (31) 187; (39) 257
- ‘Ginger Snap’ (31) 127
- *histrioides* (37) 96
- — ‘Katherine Hodgkins’ (37) 97
- — ‘Major’ (37) 97
- *kaempferi* (34) 375
- *pallida* (39) 257
- *persica* (31) 187
- *pseudacorus* (31) 187; (34) **183**; (39) 257; (43) [2] 18, **20**
- *pumila* (31) 187, **207**, 228
- *reticulata* and cvs. (37) 96
- — ‘Springtime’ (37)[2] **front cover**
- ‘Rippling Waters’ (31) 127
- ‘Ruby Wine’ (31) 128
- *sibirica* (31) 187, **207**; (34) 373, **374**; (44) [3] 13; (52) [3] 10
- ‘Stepping Out’ (31) 127; (34) **33**
- *susiana* (31) 187, **207**
- *tenuis* (46) [3] 5
- ‘Ultrapoise’ (31) 127
- *variegata* (31) 187
- *versicolor* (43) [2] 18, **19**
- ‘White Magnificence’ (31) 128
- ‘White Swirl’ (31) 128
- ‘Winter Olympics’ (31) 127; (34) **33**
- Ironwood (31) 240; (39) **95–97**
- Persian (49) [4] 34–39
- Irwin, Howard S. (33) 2
- Iryanthera crassifolia* (32) 216
- *longifolia* (32) 216
- *polyneura* (32) 216
- *tricornis* (32) 216
- *ulei* (32) 216
- Isabellino style (47) [3] 22, 27
- Isatis tinctoria* (31) 202
- “Island and Median-Strip Planting,” William Flemer, III (44) [4] 14–28
- Island plantings (44) [4] 14–28
- — trees and shrubs recommended for (44) [4] 16–26
- — urban, defined (44) [4] 29
- Islands of Boston Harbor, 1639–1932, Green Isles of Romance*, by Patrick J. Connelly (48) [3] 29
- “Islands of Tension,” Edgar Anderson [reprint] (48) [3] 28–31
- Isquouterquash (31) 172
- Issop (31) 172, 200
- “Itea ‘Beppu’: The Return of the Native,” Peter M. Mazzeo and Donald H. Voss (56) [3] 21–25
- Itea ilicifolia* (43) [1] 26; (56) [3] 21
- *japonica* (40) 26, 27; (56) [3] 21, **24**, 25
- — ‘Beppu’ (40) 27
- *virginica* (31) 244; (40) 23–29, **25**, **28**; (56) [3] 21, **22–23**, **24–25**
- — ‘Beppu’ (56) [3] 21, 23–**24**, 25
- — ‘Henry’s Garnet’ (56) [3] 21
- *yunnanensis* (56) [3] 21
- Iva*, at risk (46) [3] 45
- Ivy (31) 173
- Baltic (34) **66**
- Boston (30) 171; (53) [4] **23**; (56) [2] 13, 30
- English (31) 240; (34) **66**; (36) 18; (39) 256; (43) [1] 41; (56) [2] 13, 16, 30
- ground (31) 185; (39) 261
- Japanese (56) [2] 24
- poison (34) **81**; (35) 101, 102, 109
- redwood (52) [1] 33
- Ivy Book*, Suzanne Warner Pierot [review of] (36) 127
- Iwasaki, Baron (47) [2] 4
- Ixia*, Bartram’s (46) [3] 28
- Ixonanthes cochinchinensis* (48) [2] 7
- Ixora* (36) 19

A Cumulative Index to *Arnoldia*, 1970–2000

VOLUMES 30–60

- Jaboticaba (36) 5, 19 [1] **cover**
Jacaranda (36) 6, 7, 19
 Jacinth (31) 186
 Jack, John George (30) 163; (32) 14, 50, 52, 189; (47) [4] 11; (48) [2] 10, **12**, 13, 14, 16; (49) [1] 14, 15; (51) [3] **30**; (55) [4] 3, 7; (57) [1] 16; (59) [1] **13**, 14; (60) [2] 8, 9
 Jack-in-the-pulpit (34) **48**; (37) 170–172; (39) 250
 — Japanese (47) [2] 17
 Jackson, Donald W., “Landscaping for Realism: Simulating the Natural Habitats of Zoo Animals” (50) [1] 13–21
 Jackson, J. (31) 22
 Jackson, Samuel (58) [3] 19
 Jackson Park [Chicago] (60) [3] 11
 “Jacob van Ruisdael’s Trees,” Peter Shaw Ashton, Seymour Slive, and Alice Davies (42) [1] 2–31
 Jacob’s coat (36) 5, 18
 — ladder (35) 28; (39) 264; (60) [1] 6
 Jacques, George (56) [1] 32
 Jacques, Lillie (56) [1] 32
Jacquinia keyensis (36) 12, **17**, 19
 Jade jewel (30) 184
 Jadida, Mohammed (39) 343
Jamaica, A Vacation Guide, Ian Sangster [review of] (34) 435
 Jamaica Plain [Boston] (48) [4] 29; (54) [3] **19**
 Jamaica Pond [Jamaica Plain] (33) 172–182
 “Jane Colden: Colonial American Botanist,” Mary Harrison (55) [2] 19–26
 Janick, Jules, and Antonio de Almeida Monteiro, “The ‘Tapada da Ajuda’: Portugal’s First Botanical Garden” (47) [3] 30–38
 Japan (36) **232**, **233**, **234**; (48) [1] 26, 31
 — collecting expedition in (38) 28–31, 82–108
 Japan, forest flora, (60) [2] 11–13, 30–32
 Japanese Alps [Honshu] (47) [2] 14
 Japanese archipelago (48) [1] 26
 — garden (52) [3] 2–13
 — of Johonet C. Wicks (31) 283
 — pagoda tree (54) [1] 4, 5, 8
 — plants (50) [3] 2
 — — cultivar names (43) [4] 3–4
 “Japanese Bonsai and Bonsai Shows,” W. H. Hodge (32) 241–249
 “Japanese Flower Vender’s Basket” [1888], Theodore Wores (60) [2] **34**
 “Japanese Honeysuckle: From ‘One of the Best’ to Ruthless Pest,” Richard A. Hardt (46) [2] 27–34
 “Japanese Journal,” Richard E. Weaver, Jr. (38) 82–101
 “Japanese Knotweed: A Reputation Lost,” Ann Townsend (57) [3] 13–20
 “Japanese, Latin, and English Names of Plants in Early Japanese Poetry,” Gordon P. DeWolf, Jr., George E. Potter, and Bruce E. Brooks (31) 292–293
 “Japanese Theory—American Practice,” Constance E. Derderian (31) 294–296
 Japanese winterhazel (60) [4] 12
 Jardín Botánico del Soto de Migas Calientes [Madrid] (47) [3] 5, **6**, **8**
 Jardin d’Essai [Algiers] (51) [3] 9
 Jardin des Plantes [Paris] (31) 118; (32) 103; (56) [4] 22
 Jarvis, Dorothy, photo by (57) [1] 8
 Jasmine (31) 216; (36) 1, 19
 — Arabian (31) 218
 — blue (31) 116
 — Carolina (31) 216
 — Chilean (50) [1] 18
 — confederate (36) 11, 20
 — winter, bonsai (32) 246
Jasminum caeruleum (31) 116
 — *dichotomum* (36) 19
 — *nudiflorum* (37) **113**; (44) [3] 17; (55) [4] 8
 — — ‘Mystique’ (43) [4] 10
 — *mesnyi* (32) 109, **110**
 — *officinale* 216
 — *primulinum* (32) 108

2 *Arnoldia*, 1970–2000

- *pubescens* (36) 19
 — *sambac* (31) 218
 Jasper National Park [Canada] (48) [1] **back cover**
Jatropha cureas (48) [2] 4
 Jaundice remedy, Madagascar (32) 25
 Jaynes, Richard (R. A.) (32) 258; (52) [2] 6
Jeffersonia diphylla (37) 97, 190
 — *dubia* (37) 97, 189, 190
 Jefferson, Thomas (31) 119, 157; (32) **187**; (33) 99; (39) 323, 324; (49) [2] 14, 21, 23; (52) [3] 14; (57) [2] 3, 9
 — — “Garden and Farm Books” [review] (48) [4] 59–60
 — — plan of “Roundabout Walk” at Monticello (31) **158**
 Jekyll, Gertrude (51) [2] 25, 26; [3] 9; (57) [1] 6, 8; [3] 16
 Jenkins, Charles F., “Asa Gray and His Quest for *Shortia galacifolia*” (51) [4] 4–11
 Jenney, William Le Baron (54) [2] 17
 Jennison, Harry M. (46) [3] 24, 25
 Jensen, Jens (58) [1] 4, 5, 9; (59) [4] 28, 29
 Jepson, Willis Linn (59) [3] 14, 20
 Jequirity Pea (34) **45**
 Jeronimos, Monastery of [Lisbon] (47) [3] 37
 Jersey barriers (44) [4] 48
 Jerusalem artichoke (31) 203
 — cherry (34) **86**, 87
 — oak (39) 254
Jeseminum caeruleum Arabum (= *Syringa vulgaris*) (31) 116
 Jetbead (44) [4] 43–44
 Jewelweed (34) **203**; (35) 115
 Jewett Fund Awards (32) 258
 Jiangsu Institute of Botany and Botanical Garden [Nanjing, China] (49) [2] 25
 Jiangxi province [China] (48) [2] 14
 Jimson weed (31) 196; (34) **59**
 Jin (31) 280
 Jin Xiaobai, Wang Xianpu, and Sun Chengyong, “*Burretiodendron hsienmu* Chun & How: Its Ecology and Its Protection” (46) [4] 46–51
 Joe-pyeweed (39) 247; (52) [4] 30
 — — sweet (39) 255
 Joewood (36) 19
John Banister and His Natural History of Virginia, 1678–1692, Joseph and Nesta Ewan [review of] (33) 306–307
John Evelyn and His Times, Bernice Saunders [review of] (35) 162
John Muir: Life and Legacy, edited by Sally M. Miller [review of] (46) [4] 64–70
John Muir Papers 1858–1957, Ronald H. Limbaugh and Kirsten E. Lewis, eds. [review of] (46) [4] 64–70
John Muir: A Reading Bibliography, by William F. Kimes and Maymie B. Kimes [review of] (46) [4] 64–70
 Johnson, Edward (56) [3] 3
 Johnson, Ethan W. (49) [1] 4, 74
 — — — “Cartographic Records of the Living Collections” (49) [1] 61–64
 — — — “A Guide to the Firs [*Abies* spp.] of the Arnold Arboretum,” with Richard Warren (48) [1] 2–48
 — — — photo by (48) [1] **back cover**
 Johnson, Thomas (53) [1] 10, 16
 Johnston, I. M. (32) 53
 Jonas, Sandra (49) [1] 30
 Jones, Frederic Rhinelander (51) [3] 4
 Jones, James L., “Arnold’s Promise Fulfilled” (55) [2] 27–32
 Jones, Mary Cadwalader Rawle (51) [3] 4; (52) [1] 9
 Jones, William (Dr.) (31) 22
 Jonquil (37) 98
 — campernelle (31) 180
 Jordan, William (46) [3] 14
 Jorgensen, Neil, “Books” (51) [1] 38–39; (52) [1] 34–35; [2] 46
 José I [King of Portugal] (47) [3] 31, 32
 Joseph’s coat (31) 174
 Josselyn, John (30) 24; (53) [1] 9; (56) [3] 4
 — — *New England’s Rarities Discovered* (48) [4] 54
 — — *Voyages* (48) [4] 55
Journal Horticole et de Viticulture de Suisse (31) 268
Journal of the Arnold Arboretum (32) 52, 271; (47) [4] 18, 19; (49) [3] 41, 42; (50) [3] 29
Journal of the Royal Horticultural Society (47) [4] 13
Journal of South African Botany (32) 221
Journey to Ararat [F. Parrot, 1845] (49) [4] 34

- Journey to the Tea Countries of China and India*, Robert Fortune (31) 4
Jovis glans (44) [1] 3
 Judas tree (31) 214; (36) 38, 44, 46, 49
 Judd, Walter (39) 358
 Judd, William Henry (30) 81; (32) 51; (47) [4] 9; (49) [1] 55; (51) [3] 3, 8; (52) [1] 9, 11, 12, 13 ; (55) [4] 4; (60) [1] 9
Juglans (32) 68; (44) [1] 13, 14
 — *ailanthifolia* (44) [1] 3, 14
 — — var. *cordiformis* (44) [1] 15
 — — — — ‘Brock’ (44) [1] 17
 — — — — ‘Canoka’ (44) [1] 18
 — — — — ‘Etter’ (44) [1] 17
 — — — — ‘Fodermaier’ (44) [1] 17, 18
 — — — — ‘Marvel’ (44) [1] 18
 — — — — ‘OK’ (44) [1] 18
 — — — — ‘Rhodes’ (44) [1] 18
 — — — — ‘Rival’ (44) [1] 18
 — — — — ‘Schubert’ (44) [1] 18
 — — — — ‘Wright’ (44) [1] 18
 — *cathayensis* (44) [1] 3, 14; [3] 15
 — *cinerea* (31) 234; (32) 68; (44) [1] 3, 12–14, 17
 — — ‘Ayers’ (44) [1] 17
 — — ‘Booth’ (44) [1] 17
 — — ‘Chamberlin’ (44) [1] 17
 — — ‘Craxezy’ (44) [4] 17
 — — ‘Creighton’ (44) [1] 17
 — — ‘Joy’ (44) [1] 17
 — — ‘Kenworthy’ (44) [1] 17
 — — ‘Kinnyglen’ (44) [1] 17
 — — ‘Love’ (44) [1] 17
 — — ‘Van Sickle’ (44) [1] 17
 — — ‘Weschcke’ (44) [1] 17
 — — x *ailanthifolia* var. *cordiformis* (44) [1] 3, 14, 15
 — — — — — ‘Corsan’ (44) [1] 18
 — — — — — ‘Dunoka’ (44) [1] 18
 — — — — — ‘Fioka’ (44) [1] 18
 — — — — — ‘Hancock’ (44) [1] 18
 — — — — — ‘Leslie’ (44) [1] 18
 — — — — — ‘Mitchell’ (44) [1] 18
 — — — — — ‘Wallich’ (44) [1] 18
 — *mandschurica* (38) 143; (44) 3, 14
 — *neotropica* (50) [4] 14
 — *nigra* (31) 226; (32) 68; (42) [2] 93, 95; (44) [1] 3, 8–12; (57) [3] 29
 — — chemical composition (44) [1] 9
 — — fruit (44) [1] 2
 — — nut (44) [1] 9
 — — ‘Beck’ (44) [1] 17
 — — ‘Burns’ (44) [1] 17
 — — ‘Davidson’ (44) [1] 17
 — — ‘Emma K’ (44) [1] 17
 — — ‘Snyder’ (44) [1] 17
 — — ‘Sparks #127’ (44) [1] 17
 — — ‘Sparks #147’ (44) [1] 17
 — — ‘Sparrow’ (44) [1] 17
 — — ‘Thomas’ (44) [1] 17
 — *regia* (44) [1] 3, 4–8, 16–17; [3] 15; (53) [2] 13
 — — nuts (44) [1] 5
 — — ‘Broadview’ (44) [1] 16, 17
 — — ‘Franquette’ (44) [1] 16
 — — ‘Greenhaven’ (44) [1] 17
 — — ‘Hansen’ (44) [1] 16
 — — ‘Holton’ (44) [1] 16
 — — ‘McKinster’ (44) [1] 17
 — — ‘Somers’ (44) [1] 17
 — *regina* (31) 226
 — *sieboldiana* (44) [1] 14
Juglone (44) [1] 3, 4
 Julyan, Candace L., “Nature Study Moves into the Twenty-First Century” (58) [3] 18–24

4 *Arnoldia*, 1970–2000

- Jumping cholla (46) [3] **38**
Juncus effusus (43) [2] 37, **38**
 Juneberry (34) 22–31
 Juniper (31) 216, 240, 271, 289, 310; (32) 64, 65, **76**; (36) 12, 19, **196**, **220**; (43) [1] 18; (52) [2] 30; [3] 13; (56) [2] 21; (57) [1] 6
 — Chinese (31) 240; (39) **211**, 212
 — Japanese garden (43) [1] 18
 — Pfitzer (31) 167
 — Savin (31) 216, 220
 Juniper blight (33) 318
Juniperus (32) 64, 65, **76**; (37) 7, 55–58; (43) [1] 11, 18; (44) [4] **inside front cover, inside back cover**; (48) [1] 3
 — water-conducting system of (49) [4] **5**
 — *chinensis* (31) 240; (36) **220**; (39) **211**, 212, 231; (44) [3] 9, 21
 — — ‘Columnaris’ (44) [3] 5, 24
 — — ‘Gold Star’ (32) 278
 — — ‘Old Gold’ (32) 278
 — — ‘Pfitzeriana Aurea’ (32) 278
 — — ‘Sargentii’ (30) 158; (36) 19; (52) [3] 13
 — — var. *sargentii* (38) 87
 — *communis* (31) 240; (50) [2] **3**; (57) [1] 24
 — — var. *depressa* (45) [4] 22
 — — var. *nipponica* (38) 87
 — *conferta* ‘Akebono’ (43) [4] 10
 — — ‘Blue Pacific’ (43) [4] 10
 — — ‘Silver Mist’ (43) [4] 10, 13
 — *horizontalis* (33) 205; (43) [1] 18; (45) [4] 22; (49) [3] 40
 — — ‘Blue Rug’ (43) [1] 18
 — — ‘Livingston’ (33) 205
 — — ‘Plumosa’ (43) [1] 18
 — — ‘Wilton Carpet’ (43) [1] 18
 — — ‘Wiltonii’ (43) [1] 18
 — *procumbens* (43) [1] 18
 — — ‘Nana’ (36) 19; (43) [1] 18; (49) [3] 40; (52) [3] 13
 — *rigida* (38) 138
 — — bonsai (32) 246
 — *sabina* (31) 220
 — *squamata* (36) **196**; (50) [2] **front cover**
 — — ‘Meyeri’ (44) [3] 9, 24
 — *virginiana* (31) 216; (33) 205; (39) **212**, 213, 231, 275; (43) [1] 44; [4] **21**; (44) [2] 19, 21; (50) [2] 6; (56) [3] 9; [4] **3, 8**;
 (57) [1] 5
 — — ‘Hermit’ (33) 205
 Jupiter’s beard (39) 252
 — — nut (44) [1] 3
 Jussieu, Antoine Laurent de (47) [3] 19; (53) [3] 14
 Jussieu, Bernard de (30) 180; (53) [3] 14, 16
 Jussieu, Joseph de (47) [3] 15
Justicia pectoralis (41) 82, **118**
 — — var. *stenophylla* (32) 207, **211**; (41) 119
 Juvenile foliage (52) [2] 27
 Juvenility (59) [3] 21–22; [4] 10–13
 — physiological (37) 23

A Cumulative Index to *Arnoldia*, 1970–2000

VOLUMES 30–60

- Kaempfer, Englebert (32) 241; (57) [3] 15
 Kahn, Charlotte, "Urban Islands: Who Will Maintain Them?" (44) [4] 2–13
 Kaishan temple [Tian Mu Shan, China] (50) [4] 16, 21
 Kaiya-shiki style (47) [2] 9
 Kaki (39) 291, 302–306
 Kakuzo, Okakura (52) [3] 4
 Kalinowski, Luis (50) [4] **10**
 Kalm, Peter (31) 37; (39) 323; (53) [1] 14–15; (56) [3] 4; (57) [2] 7
Kalmia angustifolia (34) 68; (45) [2] 19; (49) [3] 40
 — *cuneata* (46) [3] 9
 — *latifolia* (30) 207; (31) 240, 173; (33) **102**; (34) **68**; (39) **322**; (43) [1] 14; (44) [3] 34; (51) [2] 27; (52) [3] 12; (53) [1] 14, **15**; (56) [2] 16; (57) [1] 23; (60) [1] **15**, 17, 32
 — — *f. rubra* (53) [1] **back cover**
 — *polifolia* (34) 68
Kalmiopsis leachiana 'Umpqua Valley' (55) [1] 3, 4
Kalopanax pictus (30) 171; (38) 138, 143; (39) **188**, 189, 226; (47) [2] 12; (55) [3] 17
 Kalu, Meekiong, "The View from the Forest Canopy," with Richard Primack and Melvin Goh (60) [4] 3–9
 Kamakura Period [Japan] (47) [2] 9
 Kamchatka bugbane (31) 32
 Kamo, Kyushu [Japan] (47) [1] **inside back cover**
 Kamsa Indians [Colombia] (46) [3] **inside front cover**; [4] **inside front cover**
 Kangaroo rat, giant (57) [3] 10
 Kansu [China] (31) 118; (48) [1] 25; (48) [2] 34
 Kapok (52) [2] **26**, 27
 Karesansui style (47) [2] 9; (52) [3] 6
 Karnosky, David F., "Double Jeopardy for Elms: Dutch Elm Disease and Phloem Necrosis" (42) [2] 70–77
 Karson, Robin (56) [1] 29–32
Kasuga Gonen Kenki (31) 264
 Katsura (30) 169; (32) **70**, 80; (39) **147**, 148; (44) [1] 27; (48) [4] 36; (54) [1] 9
Katsura 'Morioka Weeping' (60) [4] 14
 Kauri pine (37) 42
 Kaweah brodiaea (46) [3] **15**
 Kay, John (52) [4] 19
 Kehne, C. Lewis, "The Case of the Dunbar Dogwood" (38) 50–54
 Kehr, August (52) [1] 22
 Keiri (31) 197
 Kelley, Susan, "Storms and the Landscape: 1938–1997" (57) [1] 22–32
 Kellogg, Elizabeth A., "The Convenience of *Arabidopsis*" (52) [4] 12–16
 — — "Why Study Mistletoes?" (51) [3] 11–17
 Kelly, George W. (42) [4] 139, 141
 Kelly, J. W. (52) [2] 5
 Kelsey, Seth (39) 334, 337
 Kennedy, Robert C., and Alfred J. Fordham, "International Plant Propagators' Society, 19th Annual Meeting" (30) 117–119
 Kenmore Square [Boston] (48) [4] 23, 24
 Kent, William (31) 156
Kentranthus ruber (31) 197
 Kentucky coffee tree (or bean) (30) 170; (31) 236; (32) 69; (39) **111**, **112**; (42) [2] 95; (48) [3] 38
Kerria (36) 57
 — *japonica* (35) 160, **161**; (41) **179**; (45) [2] 19; (52) [3] 13
 — — 'Aureo-variegata' (35) 160
 — — 'Aureo-vittata' (35) 160
 — — 'Picta' (35) 160
 — — 'Pleniflora' (35) 160
Keteleeria (46) [1] **46**
 Kevorkian, Arthur G. (51) [3] 29
Kew Magazine (53) [1] 16
 Kew, Royal Botanic Gardens at [outside London, England] (30) 137; (31) 10; (32) 103, 189, **251**; (33) 160–161; (46) [4] 12; (47) [4] 4, 13, 28, 30, 32; (48) [2] 19; (49) [1] 16, 38, 43, 45, 53, 66; [4] 37; (51) [2] 5; (53) [1] 16; [3] 13; [4] 31; (54) [2] 2, 8; (57) [3] 4, 16; (58) [3] 14–16, **17**, 72
 — Herbarium (30) 137
Kexue [journal] (48) [2] 15

2 *Arnoldia*, 1970–2000

- Khan River [Namibia] (54) [2] 2
 Khellin (32) 201
 Kiangsu province [China] (31) 5; (48) [2] 31
 — Institute of Agricultural Sciences (35) 281–282
 Kienbaum, Francis (53) [2] 3
 Kierstad, Julie (46) [3] 10
 Kiev, botanic garden in (56) [1] 5
 Kikugestsu-tei teahouse [Japan] (47) [2] 10
 Kimball, Theodora, (60) [2] 40
 — — photo by (56) [2] back cover
 “Kind of Botanic Mania,” Joan W. Goodwin (56) [4] 17–24
 King, G. R., photo by (48) [4] inside back cover
 Kingdon-Ward, Frank (44) [3] 14, 26
 Kingsbury, John M., “Christopher Columbus as a Botanist” (52) [2] 11–28
 Kingsville Nurseries (47) [4] 5, 6
Kirengeshoma palmata (49) [3] **back cover**
 Kirkland, John Thornton (54) [3] 12
 Kirstenbosch National Botanic Garden [South Africa] (32) 221; (54) [2] 8
 Kitamura, S. (30) 19
 Kitt, Greenwood (56) [2] 16
 Kiwi (30) 180–185; (38) 88; (42) [4] 121, 124, 126–127; (43) [4] 24–35, **25, 26, 29, 31**; (52) [3] 27
 — recipes (30)
Kiwi, kolomikta (60) [4] 13
 Kiwicha (50) [4] **10, 12**
 Klehm, Roy, photo by (52) [2] front cover
Kleinhovia hospita (37) 226, 227
 Klimentko, Svetlana (56) [1] 5
 Knap Hill nursery, Surrey [England] (60) [1] **30, 31, 32**
 Knapweed, mountain (34) 305
 “Knees of the Bald Cypress” [1890], N. S. Shaler (60) [2] 16–17
 “Knees of the Bald Cypress: A New Theory of Their Function” [1890], Robert H. Lamborn (60) [2] 15–16
Knema cinerea (48) [2] 7
 Kniphofia (32) 220
Kniphofia (31) 128; (34) 378
 — ‘Earliest of All’ (31) 128
 — ‘Maid of Orleans’ (31) 128
 — ‘Primrose Beauty’ (31) 128
 — ‘Springtime’ (31) 128
 — ‘Summer Sunshine’ (31) 128
 — *uvaria* (31) 128
 Knitbone (39) 268
 Knott, Cheryl (60) [4] 3
 Knotweed, Japanese (34) **166**; (52) [4] 23; (57) [3] **13, 14, 15, 16–19, 18**
 — prostrate (34) **216**
Know Your Garden Series: Trees and Shrubs, Richard E. and Charles R. Harrison [review of] (32) 172
 Kobuski, Clarence E. (32) 52; (49) [1] 18, 20
 Koda, Harold, “Silver Maple: A Victim of Its Own Adaptability” (59) [3] 23–31
 Koehler, Hans J. (56) [2] 16, 17, 18
Koeleria (54) [3] 8
Koelreuteria bipinnata (56) [2] 34–35
 — *minor* (38) 228
 — *paniculata* (30) 171; (31) 238; (32) 69, **85**; (34) 134, 135; (37) 223, **225**; (38) 30, 105, 138; (39) **112, 113**, 226; (55) [3] 17; (56) [2] **33, 35**; (60) [1] 18
 — — ‘Fastigiata’ (38) 105
 — — ‘Rose Lantern’ (56) [2] **inside front cover**, 32–37, **35**; (60) [4] **inside front & back covers**, 16
 — — ‘September’ (38) 105; (44) [4] 44; (56) [2] 32–37
 Kofan Indians [Colombia] (32) 212; (50) [2] **25**
Kojiki (31) 285, 289, 291
Kolkwitzia amabilis (32) 71, **86**; (36) [3] **inside back cover**; (44) [4] 43; 55) [1] 18
 Koller, Gary L. (39) 343, 344, 347, **353**, 359, 362; (46) [1] 33; (47) [2] 3; (49) [1] 4, 74; (56) [3] 21, 25
 — — — “Bamboos at the Arnold Arboretum: A Midwinter Performance Evaluation” (49) [1] 28–36
 — — — book review (44) [1] 34
 — — — “*Chaenomeles x superba* ‘Mandarin’” (53) [4] 34–36
 — — — “Groundcovers for the Garden Designer” (52) [1] 24–33;
 — — — “A Habit to Cultivate” (53) [2] 21–23
 — — — “In Praise of the American Smoke Tree,” with Don O. Shadow (44) [2] 17–22; [reprint] (51) [4] 55–58
 — — — “Introducing *Cedrus deodata* ‘Shalimar’” (42) [4] 153–156

- — — “*Itea*: Summer Flowers and Autumn Color” (40) 23–29
 — — — “Kolomikta Kiwi” (50) [1] 36–38; [3] 29
 — — — “Magnificent Ginger” (49) [3] 41–43
 — — — “Landscape Curation: Maintaining the Living Collections” (49) [1] 65–72
 — — — “*Leitneria floridana*: A Shrub for Wet Woodland Conditions” (57) [1] 14–20
 — — — “Little-Used Perennials for the Garden Designer” (52) [2] 36–45
 — — — “Native Dictates” (52) [4] 23–32
 — — — “New Choices for Urban Islands” (44) [4] 37–54
 — — — “New Trees for Urban Landscapes” (38) 157–172
 — — — “*Prunus cyclamina*” (40) 146–152
 — — — “*Pseudolarix amabilis*” (40) 224–235
 — — — “The Raisin Tree— Its Use, Hardiness, and Size,” with John H. Alexander, III (39) 7–15
 — — — “Rehder’s *Ceanothus*: *Ceanothus x pallidus* ‘Roseus’” (55) [1] 21–23
 — — — “Replacing the American Elm: Twelve Stately Trees,” with Richard E. Weaver, Jr. (42) [2] 88
 — — — “Seven Son Flower from Zhejiang: Introducing the Versatile Ornamental Shrub *Heptacodium jasminoides* Airy Shaw” (46) [4] 2–14
 — — — “Shrubs for Hillsides and Embankments” (41) 168–194
 — — — “Storm Damage,” Notes from the Arnold Arboretum (37) **127–133**
 — — — “Street Trees for Home and Municipal Landscapes,” with Michael A. Dirr (39) 73–237
 — — — “Transplanting Stress—A View from the Plant’s Perspective” (37) 230–241
 — — — photos by (44) [3] front cover, back cover, [4] inside front cover, back cover
 Kolterman, Duane (51) [3] 32
 Komarov Botanical Garden [Leningrad] (33) 161
Kopsia officinalis (48) [2] 7
 Koraku-en Garden [Japan] (47) [2] **12–13**
 Korea (48) [1] 30, 33
 — collecting *Hemerocallis* in (30) 19
 “Korean Adventure,” Stephen A. Spongberg (38) 132–152
 Körner, Ch. (53) [1] 21–23
Koten engei culture (45) [2] 7
 Koussa (45) [4] **front cover**, 3
 Kowloon [Hong Kong] (48) [2] 19
 Kraus, Gregor (32) 184
 Krummholz (42) [4] 146; (50) [1] 11
 Krüssman, Gerd (31) 50; (32) 185
 — — *Manual of Cultivated Conifers* [reviewed] (46) [1] 45–47
 Kubeo Indians [Colombia] (32) 212
 Kuching [Sarawak, Malaysia] (60) [4] 3, 6, 8
 Kudo, Yushun (47) [2] 7
 Kudzu vine (31) 293; (43) [1] 41; (57) [3] **inside back cover**
 Kuijt, Job, illustrations by (51) [3] **12, 13, 14**
 Kuiseb River [Angola] (54) [2] 2
 Kulik, Sophie (49) [1] 30
Kuma-zasa (52) [1] 30
 Kumbum Monastery [China] (52) [2] 30
 Kunming [China] (46) [4] 21, 23, 32, 33
 Kunming Institute of Botany [China] (46) [4] 15, 21, 22, 34
 Kunst, Scott G., with Arthur O. Tucker and other contributors, *A SOURCEBOOK OF CULTIVAR NAMES* (54) [4] 5–59
 Kuo, P. W. (48) [2] 14
 Kuripakos Indians [South America] (32) 213
 Kurume bonsai [Kyushu, Japan] (32) 245
 Kuser, John E. (59) [1] 83
 — — — “Clonal and Age Differences in the Rooting of *Metasequoia glyptostroboides*” (47) [1] 14–19
 — — — “*Metasequoia glyptostroboides*: Fifty Years of Growth in North America” (59) [1] 76–79
 — — — “*Metasequoia* Keeps on Growing” (42) [3] 130–138
 — — — photo by (47) [1] inside front cover
 Kwangsi, University of [China] (48) [2] 19
 — Institute of Botany (48) [2] 19
 Kwangtung [China] (48) [2] 18, 19
 Kwangtung Botanical Garden [China] (35) 285
 — Institute of Botany (35) 283–285
 Kwangtung University [China] (48) [2] 20
 Kyoto [Japan] (30) 20; (47) [2] 3, 8, 9; (60) [4] 31
 Kyushu [Japan] (47) [2] 3