

Subject index

Names of places and peoples are in small capitals, vernacular terms are in italics.

- acculturation 31
 adaptation; ecological 33, 177–91; to soil types 43; adaptive function 3; adaptive responses 5
 adultery 126, 219–20, 309
aents 93
 affinity, *see* kinship
 agronomy 340 n. 6
aguajal 19, 41, 57, 61, 139, 142, 145, 244
 AGUARUNA 7, 21, 22, 193; *anent* 199; hallucinogens 341 n. 7; manioc spirit 342 n. 18; Nunkui myth 194, 196, 342 n. 17; nutrition 316
 Aldebaran 67–68
 ALGONQUIN 335 n. 6
 alluvial plain, *see* flood plain
 AMAHUACA 153, 184, 186; agricultural rituals 341 n. 16; clearing times 340 n. 5
amana 261, 262, 263, 268, 343 n. 4
 AMAZON BASIN 17, 19, 177; flood plain 180
 AMAZON R. 54, 55
 AMBATO 22
 ANASU R. 20, 21
 ANATICO, LAKE 21, 24
 Andoas 26; mission 30, 57
anemartin 94
anent 96, 199–215, 268, 305; affines 199; for charms 206; for curare 199, 226; dogs 199, 232, 234, 235; to call a dream 208, 266; evil spells 212; fishing 279; gardening 198; game 199; hunting 199, 260–62; love 199, 200; to manioc 204; to Nunkui 201–202; pottery 199; war 199
 animal calls 82–83, 99
 animals; domestic 90, 258; social behavior of 96–98; taxonomy 82–92, 336 n. 5; *see also* game, pets
 anomy 9
 Antares 68, 70
 anthropology, economic xv, 5, 106; reductionism 5
 APINAYÉ 266, 343 n. 5
 ARAWAK 177
 architecture 111–18; vocabulary 338 n. 2, 339 n. 3
 army; Ecuadorian 23, 24, 25; Peruvian 25
 artefacts, manufacture 289
arutam, *see* soul
 astronomy 67–71, 336 n. 6, *see also* celestial bodies, cosmology
 autonomy (of households) 105, 109, 135, 324, 327, 330; social and economic 285
 ax, *see* tools
 BAÑOS 15, 22
 BARAFIRI, *see* YANOAMA
 BARUYA xv, 186, 192
 bed 113, 129–30, 216, 231, 339 n. 5
 beer; manioc 36–37, 49, 50, 94, 114, 127, 128, 134, 154, 181, 195, 244, 254, 286, 287, 288, 309; plantain 193; sweet potato 193
 bezoar, *see* charm
 biotope, *see* habitat
 birth 121, 217
 blood 204–205; of game 226; manioc 204, 205
 bloodsucking (manioc) 209
 blowgun 128, 153, 222–25, 228, 229, 235, 236, 249, 257, 261, 262, 280, 281, 286, 302, 342 n. 1; children's 239; manufacture 223–24
 BOBONAZA R. 15, 16, 17, 18, 20, 21, 22, 30, 33, 53, 57, 141, 143; valley 38, 40, 57
 bodily control 133–34

Cambridge University Press

978-0-521-57467-9 - In the Society of Nature: A Native Ecology in Amazonia

Philippe Descola

Index

[More information](#)356 *Subject index*

- body substances 134, 135
border, Peru/Ecuador 18, 25, 26, 29, 334 n. 3
bow 228
BUFEO CENTRO 32, 33
burial, under bed 130; *see also* death
burning, *see* garden
- CAMPA 153, 168, 172, 177, 184, 186, 335 n. 6
CAMPANQUIZ CORDILLERA 24
CANDOSHI 24, 25
CANELOS 16, 17, 21, 23, 24, 34, 223, 224, 243,
333 n. 1, 339 n. 4; dogs 231; gardens 340
n. 3; slash-mulch cultivation 340 n. 4
CANELOS MISSION 15, 18, 22, 30, 57, 141, 143
canoe 111, 256, 278; burial 124, 125, 339
n. 4; myth 300
CAPAHUARI CENTRO 32, 33
CAPAHUARI R. 30, 41, 53, 57, 141, 143; valley
38, 40
Castor and Pollux 68
cattle raising 24, 28, 31, 32, 334n. 4
causality xiv, 3, 5
CEJA DE MONTAÑA 15, 16
celestial bodies 67–71
charms 267, 305, 306; fishing 263, 279–80;
gardening 206–209, *see also* *nantar*,
Nunkui's stones; hunting 259, 262–63,
264, *see also* *namur*
child raising 133–34
CHIMBU 182, 189, 334 n. 6
CHINKIANENTZA R. 144
clearing, *see* garden
climate 335 n. 3; classification 44–50;
equatorial 44–50
colonization frontier 23–24, 28–29, 243, 333
n. 1
combat (ceremonial) 94, *see also* war
communication, with nature's beings 98,
199, 324, 325
CONAMBO CENTRO 32, 33
CONAMBO R. 20, 21, 30, 41, 33, 57, 141, 143,
145; valley 38
conjunction, sexual 271; *see also* gender
relations
consanguinity, *see* kinship
cooking 36, 89, 128, 129, 135, 195, 196, 210,
218, 226, 244, 271, 281, 289, 342 n. 1;
for the dogs 231
COPALYACU R. 22
COPATAZA CENTRO 32, 33, 34
COPATAZA R. 20, 30, 33, 57
CORDILLERA DE CUTUCÚ 34
CORRIENTES CENTRO 32
CORRIENTES R. 20, 21, 22, 30, 33, 41, 57, 141,
143; valley 38
cosmology 62–71, 75–76, 98, 100, 122,
270–71, 325; *see also* astronomy,
heavenly bodies
- co-wife, *see* polygyny
crafts 291
CUBEO 189
CUENCA 22
cultigen 161
cultivar 162, 165–67, 177–78, 340 n. 6
curare 128, 225–27, 229, 237, 238, 249, 262,
263, 280, 282, 306; *anent* 199; food
prohibitions 225–26
- dams 276–77
day 68–69
death 125, 126–27, 128, 338 n. 2; burial
124–25; of a child 217; of a house owner
121, 339 n. 5; from manioc 205; omen
266; transformation of organs after 92
demography 21; *see also* population density
determinism xiii, 2, 5, 59,
dialogue, ritual 127, 134, 135, 339 n. 6
diet, *see* food
dietary taboo, *see* food
disease, Western 125, 319
disjunction, *see* gender relations
domestic group, *see* household
Dominicans, *see* missionaries
dreams 76, 93, 99, 100, 127, 199, 203, 207,
208, 210, 282, 343 n. 5; dream-journey
99; for locating charms 206, 263, 305;
fishing 280; hunting 263–68, 280, 305;
omen 212, 264–68, 306; *see also*
kuntuknar
drinking parties 49, 243, 289
dualism 2, 3, 270
dyes, vegetal 168
- ecology xiv, 54; Achuar 323; cultural 59–60;
human 5
economy 105; domestic 106, 107, 309–13,
318–20, 323, 330, 343 n. 3; homeostasis
4; market 29–30
ekent 123, 124, 128–30, 131, 132, 133, 135,
215, 216, 218
endogamy 9; *see also* nexus
eschatology 92
ethno-agronomy 139–46, 174–76
ethnobotany 78–81, 340 n. 6, 341 n. 7
ETSA 121, 122, 154
evangelists 27–28, 31
- face-paint 154, 203, 263; gardening 209
Federación de Centros Shuar xv, xvii, 23,
28–32
fermentation 37, 135, 210; cosmic 49, 271
feuding 8, 9, 10, 25, 28, 62, 110, 127–28, 219,
240, 333 n. 4, 334 n. 4, 338 n. 1; *see also*
war
FIJI 183
fishing 74–75, 82, 89, 221, 249, 254, 256,

- 271–79; collective labor 277; canoes 273, 274; dietary contribution 314; dreams 264; as gathering 274; harpoons 272; hook and line 272, 273–74, 278, 280, 290, women 278; labor input 273, 277, 290, 294; labor returns 273, 275, 277, 278, 320–21; nets 272, 273; poisons 49, 89, 117, 146, 168, 169, 175, 176, 244, 272, 274–78, 280, 290, myth 342 n. 1, and sexual relations 281, habitats 275; representations 301; sexual division of labor 273–75, 276, 278; techniques 271–79; time allocation 289, 291; traps 272; tutelary spirits 76; under use 313
- flood plain 39, 248
- flooding 47, 48–50, 111, 249, 274, 343 n. 3; kapok floods 48, 49, 50; and sexual relations 282
- food 134; consumption structures 313–22; edible/non-edible 91–92; habits 178–79, 181, 210–11, 226, 244, 250, 252, 254–55, 341 n. 9; intensification of procurement 329, 330; prohibitions 91–92, 225–25, 228, 248, 260, 262, 306, 318, 336 n. 2, dogs 232, planting 208, 210–11; types 90; *see also* nutrition
- foraging, labor input 293; techniques 222–57; territory 138–39, 239–44
- forest 111, 132, 221–69, 326; classification 53; as male space 130; climax 137, 138; montane 16; orientation in 65–66; vegetation structure 50–53
- funeral, Shuar 339 n. 4 *see also* burial, death
- game 82, 88, 89, 91, 139, 195, 324; *anent* 199; hunted with blowgun 225; hunted with dogs 233
- game mothers 257–60, 304, 343 n. 4; *see also* tutelary spirits
- gardening 109, 159–91, 244, 282, 327, 328; gender complementarity 197, 303; gender relations 215–20; labor input 185–86, 290, 292–93; labor returns 320–21; representations of 296, 297, 300, 304–306; time allocation 289, 291; tools 172; *see also* weeds, weeding
- gardens 110, 132, 136–220, 312, 326; burning 157–59, 160, 169, 340 n. 3; carrying capacity 145; classification 137–38; clearing 136–56, 142, 160, 161, 169, 340 n. 5, labor input 185–86; representations of 301; dietary contribution 314; female space 130; fencing 169; harvesting 169; interfluvial 156, 162, 174; pests 165–55; riverine 156, 162, 174; “Shakaim’s plantation” 204, 342 n. 19; site selection 137–53, 169; size 187–91; social structuring 216–20
- gathering 66, 73–75, 219, 221, 251–57; fishing as 278, 279; labor returns 320–21; representations of 301; zone 240, 241; time allocation 289, 291
- gender relations 96, 123–24, 128–30, 131–32, 133, 152, 159, 185, 191, 214, 243, 255, 262, 271, 281–83, 309; complementarity 303, 306, 327; in fish poisoning 280; in gardening 215–20; handling dogs 230, 233, 234; laziness 298–99; meat 250–51; omen dreams 265; work 298
- Gospel Missionary Union 27–28
- GRAN PAJONAL 177
- great man 9, 10, 114
- GROOTE EYLANDT 335 n. 6
- guardian spirits, *see* spirits, tutelary
- habitat, interfluvial 17, 54, 58, 61, 71, 168, 171, 176, 240, 244, 245, 247, 248, 249, 340 n. 3; animal adaptation to 58;
- habitat interfluvial/riverine; dietary contribution 314, 317; diversity of production 310; ecological constraints 177–91; fishing 278–79; intensification of food procurement 330; labor input, hunting 289, 290; manioc potential 312; maps 57; plant densities 178; population density 318; yields 186, 313
- habitat, riverine 54, 55–58, 61, 171, 176, 244, 245, 247, 249
- hallucinogens 100, 168, 175, 341 n. 8; for dogs 232
- HANUNÓO 334 n. 6
- harpoon 272, 273, 278, 279
- harvest 146
- hoatzins 91
- honey 254, 255; prohibited 226
- horticulture, *see* gardening, swidden
- house 108–35; etiquette 109, 125–30, 133; visits 125–28; fortified 110; myth 300; orientation 123–24; symbolism 118–25, 283
- household 3–4, 105, 106, 108–10, 126, 131–32, 338 n. 1; division of labor 211; head of 114; polygyny 129
- housework, time allocation 289
- HUAMBISA 7, 22, 24, 25, 81
- HUASAGA R. 20, 21, 22, 24, 25, 27, 30, 41, 53, 57, 141, 143, 339 n. 2, 343 n. 4
- hunter-gatherers 320, 322, 335 n. 6
- hunters 97, 139
- hunting 74, 89–92, 109, 154, 221–51, 254, 256, 268, 278, 279, 282, 327; as affinal relationship 214, 215; *anent* 199; cabin 241–44; dietary contribution 314; dogs 233–36; ethics 258–59; Etsa 343 n. 4; in garden 216; gender complementarity 303; labor input 290, 294; magic

358 *Subject index*

- hunting (*cont.*)
 257–69; relation with fishing 282;
 representations of 296, 300–301,
 304–306; returns 245–50, 320–21; and
 sexuality 130; techniques 233–39;
 territory 66, 166, 239–44, 342 n. 3; time
 allocation 289, 291; trails 239, 241;
 tutelary spirits 76; under use of
 resources 313
- hylea 16
- IBAN 318, 334 n. 6
 INCA 341 n. 15
 interfluve, *see* habitat
 IPIAKENTZA, CENTRO 32
 IQUITOS 44, 226
 ISHPINKU R. 33
iwianch 92, 194, 325, 338 n. 2; *see also* spirits
- JAPURA R. 57
 Jesuits, *see* missionaries
 Jivaroan dialect groups xviii, 22
jurijri, *see* spirits
juunt 128; *see also* great man
- KANDOSHI 22
 KAPAUKU 189, 192
 KAPAWIENTZA R. 33, 143, 148
 kinship 108, 319; affinity 110, 220, 262, 268,
 269, 270, 305, forest 283, hunting as
 215, 261, 327, *tankamash* 324; *anent*
 199, 203; consanguinity 110, 214, 215,
 262, 270, 305, 326, garden 283, 327,
 328; obligations 11; plants 201;
 terminology 96
- KUIKURU 189
 KUNAMPENTZA R. 144
kuntin (generic name for game) 88
kuntutnar, *see* dreams
- labor 106; allocation of 6; collective 154,
 155, 244; input 117, 139, 155, 159,
 180, 285, 289–94, 310, 343 n. 3,
 blowguns 223–24, fishing 290, 294,
 gardening 185–86, 290, 292–93, 340
 n. 5, foraging 293, hunting 290, 294;
 process 258; representations of 296–97,
 300, 302–304; returns 319–21; sexual
 division of 4, 118, 157, 212, 214, 285,
 286–89, 296, 298, 299, 301, 302–304,
 306, 327, 343 n. 2, curare 225, domestic
 economy 310, dreams 266, fish
 poisoning 276, gardening 146, 169,
 gathering 256–57, hunting 238, 250,
 251, 252; magic 203; *see also* work
- LAMISTAS 226
 language, of species 99–100
 laziness 298–99
- leisure 286, 295; time allocation 289
 levirate 9, 127, 319
 lightning 98
 LOJA 22
 love 96, 222
- machete, *see* gardening tools
 MACHIGUENGA 335 n. 6
 MACUMA R. 21, 22, 23, 24, 27, 28, 30, 41, 57,
 339 n. 2, 343 n. 4; valley 57
 magic; *anent* 191–215; darts 125; for dogs
 232; evil spells 212; garden 191–215,
 328; hunting 257–69; love 96
- MAKINENTZA CENTRO 32
 MAKU 343 n. 5
 malaria 58
 MARAÑON BASIN 17; river 18, 21, 22, 26
 marriage 282, 283, 325, 328
 marsh 57; *see also* *aguajal*
 MARX xiii, xiv
 MASHUMAR CENTRO 32
 materialism, ecological 82
 MAVACA R. 177
 MAYNAS 17, 227
 MAZULU 318
 meals 128
 mesas 39
 Milky Way 68, 71; *see also* Way of the
 Turtle Eggs
- minerals, typology 43
 MISKITO 340 n. 5
 missionaries 4, 5, 26–32; Dominican 15, 16,
 17, 22; Jesuit 17, 336 n. 4; Protestant
 26–29, American Protestants 27, 33;
 Salesian xvi, xvii, 27, 28, 339 n. 4
 missions; Catholic 30, 338 n. 2
 MONTALVO MISSION 17, 20, 30, 57
 MONTAÑA 15, 16, 45
 moon 68, 69–70
morichal, *see* *aguajal*
 MORONA R. 18, 20, 21, 22, 24, 25, 30, 56, 57
 MURNGIN 335 n. 6
 Musach *see* Pleiades
 music 135, 198–200, 266; instruments 124,
 128, 198
 mythical thinking 98
 mythical times 93, 122
 myths 2, 3, 63, 83, 94, 96, 97, 118, 121, 124,
 185, 192, 193, 233, 283, 300, 334 n. 4;
anent 200; frog 343 n. 1; hunting 154;
 plants 197, 340 n. 6; Shuar 341 n. 17,
 343 n. 3; work 302
 Amasank and Jurijri 258
 Ajuj 69
 Etsa 121, 343 n. 4
 How day and night came to be 69
 Hummingbird 299
 Musach orphans 67
 Nunkui 122, 193–95, 342 n. 17

- Timiu and Masu 280
 War between the forest animals and the water animals 94
- namur* 305, 306
nantar 218, 305
 NAPO R. 57
 narcotic plants 76, 206
 nature; practice of 4; socialization of xii, xiv, 1, 3, 4, 5, 6, 34, 326–31, 332 n. 1; nature/culture 93, 195, 220, 226, 230, 266, 324–26; nature/supernature 93, 101
 nets, *see* fishing
 NEW GUINEA
 nexus, endogamous 9–11
 NIEVA R. 22
 night 68–69
 NUNPAIMENTZA R. 13, 103
Nunkui 192–215, 216, 222, 260, 300, 304–305; *arent* 201–202; helpers 208; myth 122, 193–95, 342 n. 17; stones 207, 263
 nutrition 313–22; *see also* food
- oil (prospection) 26
 omen, *see* *kuntuknar*, dreams
 ORINOCO BASIN 19; flood plain 180; river 177
 Orion 67–68, 72
 orphans, Musach108
- PASTAZA R. 15, 16, 17, 18, 20, 22, 24, 25, 26, 30, 31, 32, 33, 37, 42, 55, 56, 57, 112, 113, 141, 143, 147; flood plain 38, 41; valley 54
 PAUTE R. 22
 pedology, *see* soils
 person, theory of 93–94, 98, 100; *see also* *agents*
 pets, 90, 134, 230, 239; *see also* domestic animals
 PINDO YACU R. 20, 30, 33, 34, 57
 placenta 121
 planting 146, 210–11; by men 299
 plants; acclimatation 164, 167; density 171–72; medicinal 164, 168; reproduction of 172, 174; taxonomy 78–81, 160–68, 335 n. 4, 341 n. 8, acclimated plants 164, cultivated plants 162–63; *see also* fish poisons, hallucinogens, weeds
 Pleiades 47, 48, 67–68, 72; years 70
 polygyny 108, 129, 319; relations between co-wives 151–52, 160, 216–18, 308, 343 n. 3, gardening charms 206–207, hunting 238; sororal 9
 population density 32–35, 61–62, 138, 181, 249, 316, 318, 334 n. 5–6; zones 21–22; *see also* demography
- potting 196, 199
 practice 2, 3, 4; *see also* praxis
 praxis xiii, 76, 211, 270, 327; labor process 303; ritual 303; social 323
 premonition, *see* *kuntuknar*, omen
 production 106; domestic 6; factors 4; intensification of 311–12; relations of xiv; surplus 341 n. 15
 productions, ideological 3
 productive forces xiv
 productivity 310; of economic system 318
 protein 59–60
 PUMPUENTZA CENTRO 32
 PUYO 16, 22, 23, 44
- QUICHUA 17, 21, 22, 25, 91, 243
- rainfall 16, 44–50
 reductionism, ecological 2, 213, 316–18, 329, 336–38 n. 2, 341 n. 15
 resources; seasonal 72–75, 248–49, 251–57, fishing 277; under use of 310–13, 317–19
 RIMACHI LAGUNA 24
 RIOBAMBA 22
 ritual 208, 213, 340 n. 6, 341 n. 16
 river 111, 123, 124, 125, 131, 132, 139, 270–83, 326; classification 42; social structuring 271; upstream/downstream 53–62, 66, 124, 135, 270
- Salesians, *see* missionaries
 saliva 134–35, 135
 salt 129; prohibited 226
 salt lick 236
 SAN JOSÉ DE MORONA 24
 SANTIAGO R. 18
 SASAIME CENTRO 32
 SASAIME R. 113
 seasons 46–50, 70–75; dry 47, 50, 70, 71, 72, 153; rainy 70, 71, 72; names of 47–50
 SECOYA 172
 self-sufficiency, *see* autonomy
 settlement pattern 28–29, 30, 31–35, 43, 59, 61–62, 105, 117–118, 138, 147–51, 160, 177, 239, 243, 334 n. 4, 338 n. 1; *see also* habitat
 sexuality 96, 126, 130, 219–20, 255, 283; and fishing 280, 281–83; prohibitions 210–11; promiscuity 325, *see also* adultery
 SHAKAIM 202–205, 216, 220, 342 n. 19
 shaman 10, 11, 92, 97, 124, 125, 212, 232, 238, 259, 260, 263, 325, 341 n. 9; *arent* 199; helpers 76, 95, 326; soul journey 100
 SHAPRA 24, 25
 SHIONA R. 144
 SHIPIBO 184

360 *Subject index*

- shotgun 227–29, 235, 239, 249, 256, 260
shrunken heads, *see tsantsa*
SHUAR 7, 20, 21, 22, 23, 24, 27, 28, 29, 34,
45, 52, 71, 72, 79, 100, 129, 167, 186,
192, 223, 224, 341 n. 9; blowguns 342
n. 1; dogs 231; Etsa 343 n. 4; funeral
339 n. 4; household 338 n. 1; myths 194,
195, 196, 282, 339 n. 3, 341 n. 17, 342
n. 19; rituals 208; shotguns 227; slash-
mulch cultivation 340 n. 4; trade 226,
272; traps 342 n. 2; Tsunki 343 n. 3
SIANE 185
SIERRA DE PARIMA 177
SIONA SECOYA 189, 246, 316, 340 n. 5,
slash-and-burn, *see swidden*
slash-and-mulch cultivation 158, 179, 180
soap, vegetal 164
soils; fertility 141–46, 158, 170, 182–84, 187,
196, 341 n. 13; interfluvial 170;
potential 51–52; relief 38–44, 141–45;
structure 38–44, 141–46; typology
42–43, 335 n. 2
soul 92, 93, 264, 302, 338 n. 2, 325; *arutam*
128; fish 282; journey 76, 99, 100, 199,
305; plants 197; speech 99; *see also*
wakan
space 63–65; sexual division of 240; social
structuring of 132–33; *see also* house
spear 227, 228, 256; *see also* harpoon
spirits 259, 264, 268, 303; evil 92, 325, 338
n. 2; tutelary 76, 204, 304–306, for dogs
232, of game 263, 257–60, of garden
209–11, 212, 213, *see also* Nunkui; of a
dead person 91; of manioc 342 n. 18; of
wild plants 220; water 97, 282–83; *see*
also game mothers, *iwianch*, *tsunki*
stars 49, 82, 325
subsistence 4, 5, 6
suicide 175, 309
Summer Institute of Linguistics (SIL) xvii,
21, 26–28
sun 68, 69, 121, 123, 339 n. 4; for orientation
66
SURIKENTZA CENTRO 32
surplus 311, 312
swidden horticulture 34, 35, 40, 136, 170,
177, 181–83, 322, 334 n. 6, 341 n. 12;
sexual division of labor 169; *see also*
slash-and-mulch cultivation
symbolic systems 3
taboo 212; *see also* food prohibitions
TAINO 34, 334 n. 6
TAISHA MISSION 24, 30, 57, 141, 143
TAMBO R. 177
tankamash 123, 124, 127–29, 130, 131, 132,
135, 324
technology 106
temperature 44–46
terraces 39
territory 9, 20–35, 126, 342 n. 3; divisions 9,
64; *see also* hunting
thunder 98
TIGRE R. 18, 20, 21, 22
TIKOPIA 192
time 63–66, 70–71; allocation 287–95,
328–29; mythic 70; temporal markers 98
tools; metal axes 185, 186; stone adzes 186;
see also gardening
toponyms 64–65
trade 10, 17, 25, 27, 29–30, 129, 139, 228,
230, 272, 273, 333 n. 2; blowguns 223,
224; curare 226–27
trails 65
trance 76, 99
traps 169, 216, 229, 342 n. 2; fish 272–78
TROBRIANDERS 192
tsantsa 95, 338 n. 3, 342 n. 21
tsunki 97, 124, 282–83; marriage 343 n. 3
UCAYALI R. 177
UPANO R. 22, 23; valley 45
uxorilocality 9, 24, 108, 109
Uyush (Nunkui's daughter) 122; *see also*
sloth
vampirism 204–205, *see also* bloodsucking
VILLANO 17
visits 125–28, 129, 132, 205, 218–19, 287,
289, 324
wakan 76, 92, 93, 121, 125, 302, 325, 338
n. 2, 339 n. 5; *see also* soul
WALBIRI 335 n. 6
WAMPUK CENTRO 32
war 9, 10, 27, 59, 69, 94–95, 96, 111, 222,
228, 268, 278, 328; *anent* 199; *see also*
feuding
warrior 11, 63, 66, 239; in dream 264
water; celestial 36, 44–53, 67, 271; terrestrial
36, 37–44, 67, 271
Way of the Turtle Eggs 72; *see also* Milky
Way
WAYUSENTZA R. 34
weeding 46, 146, 152, 157, 159, 169, 175,
179, 215, 311; by men 299
weeds 110, 142, 151, 173–74, 183, 184, 185,
186, 187
WICHIM CENTRO 32
widow 96, 108
work; processes 106; representations of 212,
285, 295, 297–99, 302, 343, n. 1–2; *see*
also labor
YAKÖ 318
Yampani 232–33

Cambridge University Press

978-0-521-57467-9 - In the Society of Nature: A Native Ecology in Amazonia

Philippe Descola

Index

[More information](#)*Subject index* 361

YANOAMA 61, 166, 168, 183, 184, 189, 334
n. 6
YANOMAMI 9, 177, 184, 189, 250, 335 n. 6;
nutrition 315, 316, 317, 318; work 343
n. 1

YUCATAN 183
YUKUNENTZA R. 144
ZAMORA R. 22
ZAPARO 17, 22

Index of plants and animals

English names appear in lower case, Achuar names in capitals and the Latin botanical and zoological classifications in italics. The page references are listed after the botanical or zoological classification when one has been given.

- AAKIAM (*Pseudoplatystoma fasciatum*)
 Accipitridae 87
 ACHAYAT (*Teleonema filicauda*)
 achiote (*Bixa orellana*)
 achira (*Renealmia alpina*)
 ACHU (*Mauritia flexuosa*)
 acuchi (*Myoprocta* sp.)
 agouti (*Dasyprocta punctata*)
 aguaje palm (*Mauritia flexuosa*)
Aiphanes sp. (KAMANCHA) 253, 254
 AJACH (*Dioscorea* sp.)
 AJEJ (*Zinziber officinale*)
 AJINUMI (*Mouriri grandiflora*)
 Alcedinidae, or the kingfishers 57, 88
Allium cepa (SEPUI), or onion 161, 167, 341
 n. 9
Altheranthera lanceolata (PIRISUK) 163
 Amaranthaceae 163
 AMICH (*Tayra barbara*)
 AMICH YAWA (*Tayra* sp.) 85
 AMPAKI (*Iriartea ventricosa*)
 AMPUSH (generic term for the owls,
 Strigidae)
 anaconda (*Eunectes murinus*)
Ananas comosus (KUIISH), or pineapple 161,
 165, 166
 Anatidae, or ducks 57, 88, 90
Ancistrus sp. (SHUWI) 275
 angel's trumpet (*Brugmansia* sp. and *Datura*
 sp.)
Annona squamosa (KEACH), or sweetsop
 161, 168
 Anostomidae 95, 275
 ant (WEEK) 74, 82, 94, 95, 154, 254;
 Amazon (YARUSH) 84; flying 74, 255;
 see also *Grandiponera*
 antbird, see Formicariidae
 anteater collared 337 n. 2; great 337 n.2
 APAI (*Grias tessmannii*)
 APAICH NUMI (*Himathantus sucuuba*)
Apeiba membranacea (SHIMIUT) 124, 145
 Apocynaceae 119, 164
 APUP (*Inia geoffrensis*)
 Araceae 173
Arachis hypogoea (NUSE), or peanut 122,
 145, 146, 149, 161, 162, 165, 166, 168, 174,
 175, 178, 179, 197, 209, 210, 310, 311;
 nitrogen 341 n. 13
Arapaima gigas (PAITS), or paiche 55, 56,
 58, 272, 273, 274
 ARARATS (unidentified tree) 80
 armadillo (unspecified) 95, 229, 233, 235,
 237, 246; see also *Cabassou* sp., *Dasyppus*
 sp. *Dasyppus novemcinctus* and *Priodontes*
giganteus)
 arrowroot (*Maranta ruiziana*)
Aspidosperma album (CHIWIACHIWIA)
 116, 119
Aspidosperma megalocarpon (TAUN) 79
Astrocaryum chambira (KUMAI and
 MATA), or chambira palm 51, 78, 164,
 167, 231, 252, 253, 272, 273
Astrocaryum huicungo (AWAN) 51, 52,
 253
 ATASH (chicken)
 ATASHMATAI (*Iryanthera juruensis*)
Ateles belzebuth (WASHI), or spider
 monkey 87, 92; prohibited 338 n. 2

- Atelocinus microtis* (KUAP YAWA), or bush dog 85
 AUJU (*Nyctibius grandis*)
 avocado (*Persea* sp.)
 AWAN (*Astrocaryum huicungo*)
 AYACHUI (*Nothocrax urumutum*)
- balsa (*Ochroma pyramidale*)
 bamboo (*Bambusa* sp.)
Bambusa sp. (WACHI), or bamboo 51, 53, 58, 79, 119, 146, 224, 261; giant 18
 banana (*Musa* sp.)
Banisteriopsis sp. (NATEM) 100, 163; (YAJI) 163
 barbasco (*Lonchocarpus* sp.)
 bat, *see* Chiroptera
Batocarpus orinocensis (PITIU), a bread-fruit 153, 164, 167, 252, 253
 beans (*Phaseolus* sp.)
 bear, spectacled (*Tremarctos ornatus*)
 bee 73; honey 255; larva 254, 255
 beetle (SHIPIAK) 165, 166, 239, 254
 Bignoniaceae 164, 253
Bixa orellana (IPIAK), or achiote 134, 163, 169, 197, 198, 203, 216, 263, for *nantar* 208–209; *see also* face paint
 Boidae, or constrictors (PANKI) 87, 88, 95, 111, 124; *see also* anaconda
 Bombaceae 124
Bonafousia sananho (KUNAPIP) 164, 253
 bread-fruit (*Batocarpus orinocensis*)
 Bromeliaceae 281
Brugmansia sp. (MAIKIUA), or angel's trumpet 163
 Bucconidae, or the puffbirds 84, 88, 94
Bursarellus nigricollis (MAKUA), or black-collared hawk 87
 Burseraceae 164, 253
 bush dog (*Atelocinus microtis*)
 butterfly (WAMPISHUK) 92, 239; larvae (CHARANCHAM) 255; (PUNTISH) 255
- Cabassou* sp. (SEMA), an armadillo 89
 cacao (*Theobroma subincanum*); wild (*Herrania mariae*)
 cacique 86, *see also* CHUWI
 caiman 97, 119, 282; black (*Paleosuchus trigonatus*); spectacled (*Caiman sclerops*)
Caiman sclerops (KANIATS), or spectacled caiman 56, 58
Calandra palmarum (TSAMPU, adult; MUNTISH, larval stage), or palm grub 84, 254, 255, 301; prohibited 210, 211
Calathea aff. *exscapa* (PINIA) 161
Calathea altissima (PUMPU) 50, 142
Campophilus melanoleucos (SASERAT), or red-crested woodpecker 84
- Capsicum* sp. (JIMIA), or chili pepper 161, 162, 168, 259; prohibited 211, 226
 capybara (*Hydrochoerus hydrochaeris*)
Cares sp. (PIRIPIRI), or sedge 163
Carica papaya (WAPAI), or papaya 161, 166, 167, 168, 170, 176, 197, 202, 231; prohibited 226
Carnegiella strigata (TITIM), or hatchet fish 272
Caryodendron orinocensis (NAAMPI) 164, 252, 253
 cat, *see* Felidae
 caterpillar (MAA) 165; (SHUKI) 166, (SHUNI) 261
 catfish (*Pimelodus ornatus* and *Pseudoplatystoma fasciatum*) 272
 Cathartidae, or the vultures 84
Cebus capucinus (TSERE), or capuchin monkey 87, 238, 245, 246
Cecropia sp. (SUU, SUTIK and TSEEK) 51, 56, 137, 149
Cecropia sciadophylla (SUU) 137, 142
Cedrela sp., or cedro 25
 Cedro (*Cedrela* sp.)
Ceiba pentandra (MENTE) 25, 50, 52, 65, 142
Ceiba trischistranda (WAMPUASH), or kapok 47, 50, 51, 52, 53, 58, 142, 231; dog's name 237; floods 47–48
Cephalopterus ornatus (UNKUM), or umbrella-bird 95, 338 n. 3
 Cervidae 86, 88, 337 n. 2; *see also* JAPA
 CESA (unidentified plant) 80
 CHAAPI (*Phytelephas* sp.)
 CHAAPI 73
 CHAE (*Tremarctos ornatus*)
 chambira (*Astrocaryum chambira*)
 Characidae 56
 CHARAKAT (Alcedinidae)
 CHARANCHAM (butterfly larva)
 CHARAP (*Podocnemis expansa*)
 chicken 90, 314
 CHIIYUMI (*Lagenaria* sp.)
 CHIKAINIA (*Talauma* sp.)
 CHIKI (*Maranta ruiziana*)
 CHIMI (*Pseudolmedia laevigata*)
 CHINCHAK (several species of *Miconia* and *Leandra*) 79, 145, 153, 164
 CHINIMP (generic term for the swallows and martins) 88
 CHINKI (generic name for small birds, "sparrow") 88
 CHIRI-CHIRI (*Orthoclada laxa*)
 CHIRIKIASIP (narcotic shrub) 164, 262
 Chiroptera (JEENCHAM), or the bats 87, 88; vampire (PENKE JEENCHAM) 205
 CHIWI (generic name for the trumpeters) 94

364 *Index of plants and animals*

- CHIWIACHIWIA** (*Aspidosperma album*)
Choloepus hoffmanni capitalis (UYUSH), or two-toed sloth 91, 193, 194; *see also* sloth (unspecified)
Chondrohierax uncinatus (PEE PEE PINCHU), or hook-billed kite 87, 88
 chonta (*Guilielma gasipaes*)
Chrysophyllum cainito (YAAS), or star apple 79, 161, 168
CHUCHUK (*Syagrus tessmannii*)
CHUCHUP (Formicariidae)
CHUNKA (*Potamon edulis*)
CHUU SAMPI (*Inga* sp.) 164
CHUWI (generic name for Icteridae: caciques, oropendola, orioles) 86, 88, 94, 95, 97
CHUWI TSUKANKA (*Psarocolius viridis*) Cichlidae 56, 272, 275
 cinchona bark 15
 cinnamon bark 17
 “cinnamon tree” (*Nectandra cinnamomoides*) citrus 167
Clibadium sp. (MASU) 163, 171, 178, 197, 244, 275, 280–82
 coati; prohibited 337 n. 2
Coccyzus lansbergi (MAMA IKIANCHIM), or manioc cuckoo 207
Coccyzus melacoryphos (MAMA IKIANCHIM), or manioc cuckoo 207
 cockchafer grubs 165
 cockroaches 282
 cocona (*Solanum coconilla*)
 cocoyam (*Xanthosoma* sp.)
Colocasia sp. (PAPACHNIA), or Asiatic taro 161, 167, 171, 181
Colocasia esculenta (TUKA), or taro 161, 168, 170, 171, 172, 174, 175, 197, 209
Conepatus sp. (JUICHAM), or hog-nosed skunk 86
 constrictors *see* Boidae
 cotton (*Gossypium barbadense*)
Coussapoa oligoneura (KASUA) 51, 142
 cow (TANKU PAMA) 90
 crab 94, 95
 Cracidae, *see* curassows
 crayfish 255
Crescentia cujete (MATI, TSAPA and UNKUSHIP) 163, 224
Croton sp. (URUCHNUM) 137
 crow (YAKAKUA) 96
 cuckoo, *see* Cuculidae and manioc cuckoo
 Cuculidae (IKIANCHIM), or cuckoo 88, 209
 Cucurbitaceae (TENTE), or squashes 161, 167, 168, 170, 174, 175, 197
Cucurbita maxima (YUWI) 69, 161, 167
Cuniculus paca (KASHAI), or paca 151, 165, 166, 216, 233, 238; prohibited 210
Cupania americana (TAKITKI) 253
 curassow 95, 134, 240, 245, 246; nocturnal (*Nothocrax urumutum*)
Cymbopetalum tessmannii (Y AIS) 116
Cyperus sp. (PIRIPIRI), or sedge 162, 163
Dacryodes aff. *peruviana* (KUNCHAI) 52, 164, 253
Dasyproctus punctata (KAYUK) or agouti 151, 165, 166, 216, 229, 233, 236, 237, 245, 246, prohibited 210
Dasyypus sp. (TUICH and URANCHAM), an armadillo 89, 94; prohibited 338 n. 2
Dasyypus novemcinctus (SHUSHUI), an armadillo 89, 94
Datura sp. (MAIKIUA), or angel’s trumpet 100, 163, 206, 209; for dogs 232
 deer (JAPA) 56, 58, 69, 92, 237, 336 n. 2; 337; *see also* *Mazama americana*, *M. bricenii* and *M. simplicicornis*
Dioscorea sp. (AJACH) 161
Discorea trifida (KENKE), or yam 145, 146, 157, 161, 162, 168, 170, 174, 175, 197, 209
 dog, domestic (TANKU YAWA) 85, 90, 97, 113, 124, 129, 199, 219, 251, 257, 258, 265, 314, 325, 337 n. 2; *anent* for 199; bush dog (*Speothos venaticus* and *Atelocinus microtis*); food 310; hunting 230–236
 dolphin, freshwater (*Inia geoffrensis*)
 dove (YAMPITS) 88
Dryocopus lineatus (SASERAT), or red-crested woodpecker 84
 duck, *see* Anatidae
Dyalyanthera sp. (TSEMPU) 52
 eagle 265; harpy eagle 119
 egret 18, 56
 electric eel (TSUNKIRU) 89, 111, 272
 ENTSAYA YAWA (*Euprocyon* sp. and *Gallictitis vittata*)
 Erythroxylaceae (TAMPUK)
Eschweilera sp. (KAASHNUMI) 52
Eunectes murinus (PANKI), or anaconda 87, 94, 95, 97, 111, 124, 263, 265, 279, 281, 282, 325, 326
 Euphorbiaceae 164, 253
Euprocyon sp. (ENTSAYA YAWA), or crab-eating racoons 56, 283
Euterpe sp. (KINKIWI and SAKE) 81, 253
 falcon, *see* Falconidae
 Falconidae 87, 88; forest, *see* Micrastur; *see also* PINCHU
 Felidae, or the cats 84, 85, 265
Felis concolor (JAPA YAWA), or puma 85, 86
Felis pardalis (UNTUCHAM), or ocelot 85, 230, 233, 236, 264

Index of plants and animals 365

- Felis tigrina* (WAMPISH), or margay 86
Felis wiedii (PAPASH), or ocelot 85, 230, 233, 236, 264
Felis yagouaroundi (SHISHIM) or jaguarundi 86
fer-de-lance (MAKANCH), dog's name 231
Ficus insipida (WAMPU) 114, 129
firefly (YAA) 83
Florisuga mellivora (male: MAIKIUA JEMPE, female: TSEMAI JEMPE), or hummingbird 84, 88, 96, 229, 302; in myth 195
flycatcher, *see* Tyrannidae
Formicariidae (CHUCHUP), or antbirds 88
frog (PUACH) 73, 74, 87, 88, 239, 254, 255, 256, 288; *see also* tadpole
- Gallicictis vittata canaster* (ENTSAYA YAWA), or huron 85
Gammarus sp. (MARUNCH), or freshwater shrimp 193
genipa (*Genipa americana*) 51, 163, 197
Genipa americana (SUA), or genipa 163, 169, 197
Geochelone denticulata (KUNKUIM), or land tortoise 256
ginger (*Zinziber officinale*)
Gossypium barbadense (URUCH), or cotton 163, 168
gourd 163, 168, 169, 176, 209, 224; bottle (*Lagenaria siceraria*); sponge 163, 167; tree 163,
granadilla (*Passiflora* sp.)
Grandiponera (YUTUI), a species of ant 154
grebe 56
Grias tessmannii (APAI), or wild mango 73, 145, 153, 164, 167, 252, 253, 254
grosbeak, slate-colored (*Pitylus grossus*) grubs 255, 256
Guadua angustifolia (KENKU) 116, 122, 129, 139, 142, 193, 194, 196, 224
guan, piping (*Pipile pipile*)
Guarea sp. (TSAPAKAI) 80
guava (*Psidium guajava*)
Guilielma gasipaes (UWI), or chonta or peach palm 71, 72, 73, 110, 111, 137, 146, 157, 161, 165, 168, 169, 176, 208, 222
Gustavia sp. (INIAKU) 235, 252, 253
Gustavia hexapetala (SHUWAT) 116, 145, 231
Guttiferaceae 253
Gynerium sagittatum (PAAT), a riparian cane 79, 142
- hatchet fish (*Carnegiella strigata*)
hawk 88; black-collared (*Busarellus nigricollis*); laughing (*Herpetotheres cachinnans*); slate-colored (*Leucopternis shistacea*); *see also* PINCHU
Heliconia sp. (WINCHU), a wild Musaceae 79, 142
Helicostylis scabra (MIRIKIU) 164, 252, 253
heron 56; fasciated tiger-heron (*Tigrisoma fasciatum*); nocturnal (*Nyctanassa violacea* and *Nycticorax nycticorax*)
Herpetotheres cachinnans (KAUTA), or laughing hawk 87
Herrania mariaae (KUCHIKIAM), or wild cacao 164, 253
Heteropsis oblongifolia (KAAP) 116
Himatanthus sucuuba (APAICH NUMI) 145
Hirundinidae or the swallows and purple martins 88
hog-nosed skunk (*Conepatus* sp.)
horsefly (UKUMP) 54
hummingbird (*Florisuga mellivora*)
huron (*Gallicictis vittata canaster*)
Hydrochoerus hydrochaeris (UNKUMI), or capybara 53, 56, 91; prohibited 248
Hyeronima alchorneoides (YAKUCH) 153, 164
Hyospatha sp. (KAMPANAK) 116, 117
Hyospatha tessmannii (TURUJI) 116, 117
- Ichthyoelephas humeralis* (PENKE NAMAK) 273
Icteridae, or oropendolas, caciques and orioles 86, 88, 89, 97
IKIANCHIM (generic term for the Cuculidae)
Ilarina palm (*Phytelephas* sp.)
Ilex sp. (WAYUS) 127, 128, 137, 163, 169, 176, 197, 209, 299, 302
IMIU SAMPI (*Inga tarapotensis*)
INCHI (*Ipomoea batatas*)
inga (*Inga* sp., *Inga nobilis*)
Inga sp. (SAMPI, CHUU SAMPI, MIIK SAMPI, NAKAR SAMPI, TUIISH SAMPI), or inga 73, 81, 142, 149, 153, 164, 167, 252, 253, 341 n. 10
Inga edulis (WAMPA) 137, 167
Inga marginata (TSEREMPUSH) 50, 51, 164, 167, 253
Inga nobilis (WAMPUSHIK) 161, 164, 167, 193, 253
Inga pruriens (YAKUM SAMPI) 164, 167
Inga tarapotensis (IMIU SAMPI) 164, 167,
Inia geoffrensis (APUP), or freshwater dolphin 54, 56, 97, 263, 280, 283
INIAKU (*Gustavia* sp.)
INIAYUA (*Maximiliana regia*)
Ipomea batatas (INCHI), or sweet potato 161, 168, 170, 172, 174, 175, 193, 197, 209, 231, 314; under use 310, 311
IPIAK (*Bixa orellana*)
Ipomoea batatas (INCHI), or sweet potato 161

366 *Index of plants and animals*

- Iriarte* sp. (TUNTUAM) 51, 52, 81, 111, 116, 145, 222, 253, 254
Iriartea exorrhiza (?) (KUPAT) 116, 235, 253
Iriartea ventricosa (AMPAKI) 51, 116
Iryanthera juruensis (ATASHMATAI) 116
 ISHPINK (*Nectandra cinnamomoides*)
 IWANCH CHINKI (*Pitylus grossus*)
 IWANCH JAPA (*Mazama americana*)
 IWANCH JII (Shuar, *Mucuna huberi*)
- JAAPASH (*Nyctanassa violacea* and *Nycticorax nycticorax*)
Jacaranda copaia (TAKATSA) 137
 jaguar (*Pantera onca*); black 85, 279, 282
 jaguarundi (*Felis yagouaroundi*)
 JAPA (generic name for the Cervidae)
 JAPA YAWA (*Felis concolor*)
 JEENCHAM (generic term for the Chiroptera)
 JEEP (unidentified Aracaeae) 173
 JEMPE (generic term for the hummingbirds)
Jessenia weberbaueri (KUNKUK) 51, 52, 73, 81, 139, 164, 252, 253
 jicama (*Pachyrhizus tuberosus*)
 JIISHIMP (*Leucopternis shistacea*)
 JIMIA (*Capsicum* sp.)
 JINICHAM (generic term for the Tyrannidae)
 JUICHAM (*Conepatus* sp.)
 JURUKMAN (*Momotu momota*)
 JUUNT TUNKAU (*Pimelodus ornatus*)
 JUUNT YAWA (*Pantera onca*)
- KAAP (*Heteropsis obliquifolia*)
 KAASHAP (*Potamotrygon hystrix*)
 KAASHNUMI (*Eschweilera* sp.)
 KAI (*Persea* sp.)
 KAITSAIP (a species of ant) 94, 95
 KAKA (*Trema micrantha*)
 KAKAU (*Miconia elata*)
 KAMANCHA (*Aiphanes* sp.)
 KAMPANAK (*Hyospatha* sp.)
 KANIATS (*Caiman sclerops*)
 KANIIR (*Vandellia wieneri*)
 KANKA (*Prochilodus nigricans*)
 KANTASH (a Cichlidae) 275
 KANTSE (an Amaranthaceae) 163
 kapok (*Ceiba trischistranda*)
 KASHAI (*Cuniculus paca*)
 KASUA (*Coussapoa oligoneura*)
 KATIRI (unidentified palm with edible heart) 81, 253
 KATSUINT (a type of gourd) 163
 KAUTA (*Herpetotheres cachinnans*)
 KAWAU (generic term for the macaws)
 KAWARUNCH (*Theobroma* sp.)
- KAYAIPI (unidentified plant) 225
 KAYA YAIS (*Oxandra xylopiodes*)
 KAYUK (*Dasyprocta punctata*)
 KEACH (*Annona squamosa*)
 KEAKU CESA (unidentified plant with red flowers) 208
 KEAKU JAPA (*Odocoileus gymnotis*)
 KENKE (*Dioscorea trifida*)
 KENKU (*Guadua angustifolia*)
 KERUA (*Ramphastos culminatus*)
 KINCHUK (*Phytelphas* sp.)
 kingfishers, *see* Alcedinidae
 KINKIWI (*Euterpe* sp.)
 KIRIMP (*Psidium guajava*)
 kite, hook-billed (*Chondrohierax uncinatus*)
 KUAP YAWA (*Atelocinus microtis*)
 KUCHIKIAM (*Herrania mariae*)
 KUCHI WAKAMP (*Theobroma bicolor*)
 KUIISH (*Ananas comosus*)
 KUKUCH (*Solanum coconilla*)
 KUKUKUI (*Micrastur*)
 KUMAI (*Astrocaryum chambira*, leaf fibers)
 KUMPIA (*Renealmia alpina*)
 KUNAPIP (*Bonafousia sananho*)
 KUNCHAI (*Dacryodes* aff. *peruviana*)
 KUNKU (a species of snail)
 KUNKUIM (*Geochelone denticulata*)
 KUNKUK (*Jessenia weberbaueri*)
 KUPAT (*Iriartea exorrhiza*?)
 KUSUM (pencil fish)
 KUTUKU (generic name for tadpoles)
 KUUNT (*Wettinia maynensis*)
 KUYU (*Pipile pipile*)
 KUYUWA (unidentified palm with edible heart) 81, 253
- Lacmella peruviana* (TAUCH) 73, 153, 164, 252, 253
Lagenaria sp. (CHIIYUMI) 163
Lagenaria siceraria (YUMI), or bottle gourd 163, 167
Lagothrix (CHUU), or woolly monkey 262
 Lauraceae 253
Leandra sp. (CHINCHAK) 79, 164
 Lecythidaceae 253
Lecythidians (YUNKUA) 116
 Leguminosae 51, 79
Leucopternis shistacea (JIISHIMP), or slate-colored hawk 76, 87
Licania sp. (NASHIP) 79, 142
 locusts (MANCHIR) 165, 166
Lonchocarpus sp. (TIMIU), or barbasco 117, 137, 146, 163, 170, 171, 178, 197, 244, 275, 276, 277, 280–82
 Loricariidae (NAYUMP) 88, 275
Luffa cylindrica (TAKUM YUWI), or sponge gourd 163, 167
 lupuna (*Ceiba pentandra*)

- Lutra annectens* (UYU), or otters 53, 56, 279; giant (*Pteronura* sp.)
- MAA (a species of caterpillar)
- Mabea argutissima* (TSACHIR) 80, 145
- macambillo (*Theobroma bicolor*)
- macaw (KAWAU) 88, 134
- MACHAPI (*Phoebe* sp.)
- MAIKIUA (*Datura* sp. and *Brugmansia* sp.)
- MAIKIUA JEMPE (*Florisuga mellivora*, male)
- maize (*Zea mays*)
- MAKANCH (*fer-de-lance*), dog's name 231
- MAKUA (*Busarellus nigricollis*)
- Malvaceae 164
- MAMA (*Manihot esculenta*)
- MAMA IKIANCHIM (*Coccyzus melacoryphos* and *C. lansbergi*)
- MANCHIR (a species of locust)
- MANCHU (anopheles mosquito)
- mango, wild (*Grias tessmannii*)
- Manihot esculenta* (MAMA), sweet manioc 59, 145, 146, 149, 161, 162, 165, 168, 178, 171, 172, 174, 175, 176, 178, 193, 197, 208, 212, 218, 219, 231, 241, 250, 299, 314, 322, 328, 340 n. 3; *anent* 204; bloodsucking 204–205, 209, 340; cultivars 341 n. 7; in dreams 265; productivity 310, 311, 312, 313, 319; soup 341 n. 9; spirit of 342 n. 18; under use 310, 311
- manikin (*Teleonema filicauda*)
- manioc (*Manihot esculenta*)
- manioc cuckoo (*Coccyzus melacoryphos* and *C. lansbergi*)
- Maranta ruiziana* (CHIKI), or arrowroot 161
- margay (*Felis tigrina*)
- Marilea* sp. (SHARIMKUIT) 253
- marmoset 90
- MARUNCH (*Gammarus* sp.) 94
- MASHU (*Mitu tomentosa*)
- MASU (*Clibadium* sp.)
- MATA (*Astrocaryum chambira*, fruit)
- MATI (*Crescentia cujete*)
- Mauritia flexuosa* (ACHU), or aguaje palm 19, 41, 51, 52, 55, 58, 73, 81, 142, 153, 164, 167, 180, 244, 247, 252, 253, 254
- Maximiliana regia* (INIAYUA), palm tree with edible heart 51, 52, 81, 224, 253, 272
- MAYN YAWA (*Speothos venaticus*)
- MAYU (unidentified fish poison) 164
- Mazama americana* (IWIANCH JAPA), or red brocket deer 86, 92, 246; prohibited 337 n. 2
- Mazama bricenii* (USHPIT JAPA) 338 n. 2
- Mazama simplicornis* (SUU JAPA), or gray brocket deer 246, 248, 338 n. 2
- MEJENCH (a Musaceae) 161
- Melastomaceae 79
- MENTE (*Ceiba pentandra*)
- mice 165, 166
- Miconia* sp. (CHINCHAK) 79, 164
- Miconia elata* (KAKAU) 116
- Micrastur* (KUKUKUI), or forest falcon 87
- MIK (*Phaseolus* sp.)
- MIK SAMPI (*Inga* sp.)
- Minuartia punctata* (PAENI) 79, 116, 119, 145
- MIRIKIU (*Helicostylis scabra*)
- Mitu tomentosa* (MASHU) 94
- momot (*Momotu momota*)
- Momotu momota* (JURUKMAN), or momot 94
- Monasa atra* (PIAKRUR) 94
- monkey 73, 228, 229, 235, 244, 248, 268, 337 n. 2; prohibited 210, 211; capuchin (*Cebus capucinus*); howler 53, 96, 236, 237, 238, 325; spider (*Ateles belzebuth*); tamarin 90; woolly 73, 74, 96, 237, 238, 245, 246, 248, 258, 261, 262, 264
- Moraceae 51, 164, 253
- Moriche (*Mauritia flexuosa*)
- mosquito, anopheles 54, 58, 97, 111
- Mouriri grandiflora* (AJINUMI), or pimento tree 79
- Mucuna huberi* (WAPA) 79
- MUKUNT (*Sickingia* sp.)
- MUNCHIJ (*Passiflora* sp.)
- MUNTISH (*Calandra palmarum*, larvae)
- Musa* sp. (WINCHU), or banana 79, 111, 145, 146, 149, 159, 162, 165, 166, 168, 169, 170, 172, 174, 175, 176, 197, 210, 211, 212, 217; slash-mulch cultivation 340 n. 4
- Musa balbisiana* (PAANTAM), or plantain 158, 161, 193
- Musaceae 79; (MEJENCH) 161; under use 310, 311:
- Myoprocta* sp. (SHAAK), or acuchi 233, 236
- Myrtaceae 164, 253
- NAAMPI (*Caryodendron orinocensis*)
- NAARA (*Ureva* sp.)
- NAEK (liana)
- NAKAPUR (unidentified plant)
- NAKAR SAMPI (*Inga* sp.)
- NAMAK (generic term for large fish) 88
- NAMAU (*Pachyrrhizus tuberosus*)
- NAMUK (*Sicana odorifera*)
- NAPI (generic term for non-constrictors) 87, 88
- NASHIP (*Licania* sp.)
- NATEM (*Banisteriopsis* sp.)
- NAYUMP (generic term for the Locariidae)
- Nectandra cinnamonoideis* (ISHPINK), on "cinnamon tree" 17, 65, 139, 253; bark 17
- Nectandra* sp. (TINCHI) 145
- nettle (*Ureva* sp.)

368 *Index of plants and animals*

- Nicotiana* sp. (TSAANK), or tobacco 119, 137, 163, 168, 169, 175, 176, 197, 199, 216
 nightjars (*Steatornis caripensis*)
Nothocrax urumutum (AYACHUI), or nocturnal curassow 91, 232
 NUSE (*Arachis hypogaea*)
Nyctanassa violacea (JAAPASH), a nocturnal heron 84
Nyctibius grandis (AUJU), or potoo 69, 83, 196
Nycticorax nycticorax (JAAPASH), a nocturnal heron 84
- ocelot (*Felis pardalis* and *Felis wiedii*)
Ochroma pyramidale (WAWA), or balsa 137, 142, 149, 153, 164
Odocoileus gymnotis (KEAKU JAPA) 338 n. 2
Oenocarpus sp. (SHIMPI) 253
 Oleaceinae 119
 onion (*Allium cepa*)
 Ophidia 87
 opossum 91, 232; woolly (*Philander* sp.),
 Orchidae 253
 oriole; yellow-tailed 79; *see also* CHUWI, Icteridae
 oropendola; crested (*Psarocolius decumanus*); green (*Psarocolius viridis*); *see also* CHUWI, Icteridae
Orthoclada laxa (CHIRI-CHIRI) 163, 173, 185, 299
 otter (*Lutra annectens*); giant (*Pteronura* sp.)
 owls, *see* Strigidae
Oxandra xylopiodes (KAYA YAIS) 116
- PAANTAM (*Musa balbisiana*)
 PAAT (*Saccharum officinarum* and *Gynerium sagittatum*)
 paca (*Cuniculus paca*)
Pachyrrhizus tuberosus (NAMAU), or jicama 161
 PAENI (*Minuartia punctata*)
 paiche (*Arapaima gigas*)
 PAINKISH (*Strychnos jobertiana*)
 PAITS (*Arapaima gigas*)
 PAKI (generic term for the Tayassuidae)
Paleosuchus trigonatus (YANTANA), or black caiman 55, 56, 58, 119, 124, 246, 247, 248,
 palm grub (*Calandra palmarum*)
 palms 51, 52, 80, 111, 116, 139, 252, 254; *see also* aguaje, chambira, chonta
 PAMASUKI (a pulse)
 PANKI (generic name for the Boidae, and in particular the anaconda, *Eunectes murinus*)
 PANKI NAI (anaconda's fang, a pulse) 79
Pantera onca (JUUNT YAWA), or jaguar 85, 97, 223, 230, 235, 264, 325, 326
 PAPACHNIA (*Colocasia* sp.)
 PAPASH (*Felis wiedii*)
 papaya (*Carica papaya*)
Paragonia pyramidata (TANISH NAEK) 164, 253
 PARAPRA (unidentified narcotic plant) 163
 parrot 95, 134; blue-headed (*Pionus menstruus*)
 passerines/passeriforms 90
Passiflora sp. (MUNCHIJ), or granadilla 164, 253
 PATU (generic term for the Anatidae)
 PATUKAM YAWA (*Speothos venaticus*)
 PAU (*Pouteria* sp.)
 PAYAASH (*Piscidia carthagenensis* [?])
 peach palm (*Guilielma gasipaes*)
 peanut (*Arachis hypogaea*)
 peccary, *see* Tayassuidae
 PEE PEE PINCHU (*Chondrohierax uncinatus*)
 PEESEPEESI (*Pitylus grossus*)
 pencil fish (KUSUM), an Anostomid 95, 275
 PENKA (*Rheedia macrophylla*)
 PENKE JEENCHAM (*Desmodum rotundus*)
 PENKE NAMAK (*Ichthyoelephas humeralis*)
 peppers (*Capsicum* sp.)
Perebea guianensis (SUNKASH) 73, 164, 253
Persea sp. (KAI), or avocado, 161, 168,
Phaseolus sp. (MIIK), or beans 149, 161, 165, 166, 168, 174, 178, 179, 181, 320; nitrogen 341 n. 13
Phaseolus vulgaris 178
Philander sp. (KUJI), or woolly opossum; prohibited 338 n. 2
Phoebe sp. (MACHAPI) 225
Physalis sp. (YURANKMIS) 164, 253
Phytelephas sp. 58, 164, 167, 253 (CHAAPI), or Ilarina palm 51, 52, 73, 117, 164; (KINCHUK) 53, 58, 139, 224, 253
 PIAKRUR (*Monasa atra*)
 Pimelodidae (TUNKAU) 56, 58, 88, 94, 95, 273, 274
Pimelodus ornatus (JUUNT TUNKAU), or catfish 274, 343 n. 2
 "pimento tree" (*Mouriri grandiflora*)
 PINCHU (several species of Falconidae and Accipitridae) 87, 88
 pineapple (*Ananas comosus*)
 PINIA (*Calathea* aff. *exscapa*)
Pionus menstruus (TUISH), or blue-headed parrot 165, 166
Piper sp. ? (SHINKI-SHINKI) 164

- Pipile pipile* (KUYU), or piping guan 69, 90, 94, 193, 236, 248, 265
 piping guan (*Pipile pipile*)
 piranha 224, 274
 PIRIPIRI (*Cyperus* sp. and *Cares* sp.); for dogs 232
 PIRISUK (*Altheranthera lanceolata*)
Piscidia carthagenensis? (PAYAASH) 163
 PITIU (*Batocarpus orinocensis*)
Pitylus grossus (IWIANCH CHINKI or PEESEPEESI), or slate-colored grosbeak 83, 92
Plagioscion squamosissimus (WAMPI) 94, 95
 plantain (*Musa balbisiana*)
Podocnemis expansa (CHARAP), large river turtle 55, 56, 58, 61 71, 74, 97, 119, 124, 256, 283; eggs 74, 244, 255, 256
Podocnemis unifilis (PUA CHARAP), water turtle 256
Potamon edulis (CHUNKA), a crab 94
Potamotrygon hystrix (KAASHAP), or sting-ray 111
 potoo (*Nyctibius grandis*)
Pourouma tessmannii (SHUWINIA) 253
Pouteria sp. (PAU), a wild sapote 73, 119, 153, 164, 167, 252, 253, 301
Pouteria caimito (YAASNUMI) 79, 253, 254
Priodontes giganteus (YANKUNT), or giant armadillo 89, 91, 94
Prochilodus nigricans (KANKA) 57; prohibited 210, 211, 342 n. 21
Procyon aequatorialis (PUTSURIM), or raccoon 57
Protium sp. (WISHIWISH) 164, 253
Psarocolius decumanus (CHUWI), or crested oropendola 86, 94
Psarocolius viridis (CHUWI TSUKANKA), or green oropendola 86
Pseudolmedia laevigata (CHIMI) 52, 73, 80, 116, 252, 253
Pseudoplatystoma fasciatum (AAKIAM), or catfish 343 n.2
Psidium sp. (SHAWI) 164, 253
Psidium guajava (KIRIMP), or guava 149, 161, 168
Pteronura sp. (WANKANIM), or giant otters 57, 86, 281–83
 PUA CHARAP (*Podocnemis unifilis*)
 PUACH (generic term for frogs)
 puffbird, *see* *Bucconidae*
 puma (*Felis concolor*)
 PUMPU (*Calathea altissima*)
 PUNTISH (butterfly larva)
 PUTSURIM (*Procyon aequatorialis*)
 PUTU (a Cichlid) 275
Pyrrhura melanura (TSEAP-TSEAP), a parrot 95
raccoon (*Procyon aequatorialis*); crab-eating (*Euprocyon* sp.)
 Ramphastidae 89
Ramphastos culminatus (KERUA) 94
Ramphastos cuvieri (TSUNKANKA), or Cuvier's toucan 89, 94, 96, 97
 ray (*Potamotrygon hystrix*)
Renalmia alpinia (KUMPIA), or achira 161
 Rhamnaceae 201
Rheedia macrophylla (PENKA) 253
 rodents 58, 233
 Rubiaceae 51, 253, 299
 SAAR NUPA ("whitish grass") 173, 185
Sabacea sp. (YUTUIMIAS) 253
Saccharum officinarum (PAAT), or sugar cane 79, 149, 161; prohibited 226
 SAKE (*Euterpe* sp.)
 saki, white-headed 246
 SAMPI (*Inga* sp.)
 sandfly (TETE) 97, 111
 SANKU (*Xanthosoma* sp.)
 Sapindaceae 253
 Sapotaceae 119, 253
 sapote, wild (*Pouteria* sp.)
 SASERAT (*Campephilus melanoleucos* and *Dryocopus lineatus*)
Sciureus sp. (WICHINK), or squirrel 69, 246
Scleria pterota (TSENKUP) 51
 scorpion (TITINK) 154
 secana squash (*Sicana odorifera*)
 sedge (*Cyperus* sp. and *Cares* sp.)
 SEKEMUR (perhaps a Rhamnaceae), a vetetal soap 164, 201
 SEKUT (*Vanilla* sp.)
 SEMA (*Cabassou* sp.)
 SEPUI (*Allium cepa*)
 SESA (perhaps a Malvaceae) 164
 SHAA (*Zea mays*)
 SHAAK (*Myoprocta* sp.)
 SHARIMKUIT (*Marilea* sp.)
 SHAWI (*Psidium* sp.)
 shell fish 254, 255, 256
 SHIHK (generic term for the *Bucconidae*)
 SHIMIUT (*Apeiba membranacea*)
 SHIMPI (*Oenocarpus* sp.)
 SHIMPISHI (*Solanum americanum*)
 SHIMSHIP (Shuar, *Licania* sp.)
 SHINKI (generic term for palms)
 SHINKI-SHINKI (*Piper* sp. ?) 164
 SHIPIAK (a large black beetle) 166
 SHISHIM (*Felis yagouaroundi*)
 shrimp (*see* *Gammarus* sp.)
 SHUKI (a species of caterpillar) 166
 SHUNI (a species of caterpillar) 261
 SHUSHUI (*Dasybus novemcinctus*)

370 *Index of plants and animals*

- SHUWAT (*Gustavia hexapetala*)
 SHUWI (*Ancistrus* sp.)
 SHUWINIA (*Pourouma tessmannii*)
Sicana odorifera (NAMUK), or secana
 squash 161, 167
Sickingia sp. (MUKUNT) 52, 299
 skunk (*Conepatus* sp.)
 sloth (unspecified) 57, 58, 122, 193;
 prohibited 248; two-toed (*Choloepus
 hoffmanni capitalis*)
 snail 221, 254, 255
 snake 207; *see also* Boidae, fer-de-lance
 Solanaceae 164, 253
Solanum americanum (SHIMPISHI) 73, 164,
 253, 254
Solanum coconilla (KUKUSH), or cocona
 161, 168, 169, 170
Speothos venaticus (PATUKAM YAWA),
 or bush dog 85, 234, 235
 spider (TSERE) 87
 squash, *see* Cucurbitaceae
 squirrel (*Sciureus* sp.)
 star apple (*Chrysophyllum cainito*)
Steatornis caripensis (TAYU), or nightjar
 75, 84, 88
 Sterculiaceae 253
 Strigidae (AMPUSH), or owls 84, 88, 92
Strychnos jobertiana (PAINKISH) 225
 SUA (*Genipa americana*)
 SUACH (an unidentified tree) 253
 SUACH YAWA (black jaguar)
 sugar cane (*Saccharum officinarum*)
 SUKUYAR (generic term for the
 Caprimulgidae)
 SUNKASH (*Perebea guianensis*)
 SUTIK (*Cecropia* sp.)
 SUU (*Cecropia sciadophylla*)
 SUU JAPA (*Mazma simplicornis*)
 swallows, *see* Hirundinidae
 sweet potato (*Ipomoea batatas*)
 sweetsop (*Annona squamosa*)
Syagrus tessmannii (CHUCHUK) 222
- tadpole (KUTUKU) 84; (WAMPUCH) 275
 TAI (*Warszewiczia chordata*)
 TAISHNUMI (unidentified tree) 79, 253,
 254
 TAKATSA (*Jacaranda copaia*)
 TAKITKI (*Cupania americana*)
 TAKUM YUWI (*Luffa cylindrica*)
Talauma sp. (CHIKAINA) 116
 TAMPUK (an Erythroxylaceae) 163
 TANISH NAEK (*Paragonia pyramidata*)
 TANKANA (*Triplaris martii*)
 TANKU (generic category for domestic
 animals) 90, 230
 TANKU PAMA (cow)
 TANKU YAWA (domestic dog)
 tapir 46, 57, 58, 69, 92, 165, 228, 245, 246,
 336 n. 2; prohibited 247, 248, 249
 taro (*Colocasia* sp. and *C. esculenta*)
 TAUCH (*Lacmella peruviana*)
 TAUN (*Aspidosperma megalocarpon*)
Tayassu pecari albirostris 58, 238
 Tayassuidae (PAKI), or the peccary 46, 57,
 58, 61, 65, 88, 90, 139, 165, 223, 227, 228,
 232, 233, 236, 237, 243, 244, 245, 246, 247,
 248, 249, 260, 262, 264, 266, 290, 301, 312;
 prohibited 210, 211; collared 238; white-
 lipped (*Tayassu pecari albirostris*)
 tayra (*Tayra barbara*)
Tayra barbara (AMICH YAWA), or tayra
 85, 86, 165, 166, 236
 TAYU (*Steatornis caripensis*)
Teleonema filicauda (ACHAYAT), or a
 manakin 83
 TEMAISH (toucan lice)
 TENTE (a Cucurbitaceae)
 TERENCE (Shuar, *Wettinia maynensis*)
 termites 259; larvae 254, 255
 TERUNCH (perhaps a Myrtaceae) 164, 253
 TETE (sandfly)
Theobroma sp. (KAWARUNCH) 253
Theobroma bicolor (KUCHI WAKAMP), or
 macambillo 161
Theobroma subincanum (WAKAMP), or
 cacao 137, 161
Tigrisoma fasciatum (UNTURU), or
 fasciated tiger-heron 259
 Tiliaceae 124
 TIMIU (*Lonchocarpus* sp.)
 tinamou 248
 TINCHI (*Nectandra* sp.)
 TINKISH (generic name for the
 Troglodytidae)
 TIRIA (a Lauraceae) 145
 TITIM (*Carnegiella strigata*)
 TITINK (scorpion)
 toad 87
 tobacco (*Nicotiana* sp.)
 tortoise (*Geochelone denticulata*)
 toucan 53, 86, 96, 153, 245, 246, 257, 262;
 Cuvier's (*Ramphastos cuvieri*); lice
 (TEMAISH) 262
Trachyboa boulengerii (WAPAU),
 incarnation of Nunkui 207, 208, 209
Trema micrantha (KAKA), a frog 51, 280
Tremarctos ornatus (CHAE), or spectacled
 bear 91
Triplaris martii (TANKANA) 51, 142
 Trochilidae, *see* hummingbird
 Troglodytidae, or the wrens 88
 trumpeters (CHIWI) 90, 94, 95, 245, 246
 TSAANK (*Nicotiana* sp.)
 TSACHIR (*Mabea argutissima*)
 TSAI (a legume used for firewood) 80

Cambridge University Press

978-0-521-57467-9 - In the Society of Nature: A Native Ecology in Amazonia

Philippe Descola

Index

[More information](#)*Index of plants and animals* 371

- TSAMPU (*Calandra palmarum*, adult)
 TSANKUP (unidentified plant)
 TSAPA (*Crescentia cujete*)
 TSAPAKAI (*Guarea* sp.)
 TSAPAKUSH (unidentified fish)
 TSARUR (generic name for small fish) 88
 TSARURPATIN (unidentified plant) 225
 TSAWEIMAR (unidentified plant) 225
 TSEAP-TSEAP (*Pyrrhura melanura*)
 TSEEK (*Cecropia* sp.) 51
 TSEERTUM (unidentified land tortoise) 256
 TSEMAI JEMPE (*Florisuga mellivora*, female)
 TSEMPU (*Dyalyanthera* sp.)
 TSENKU (unidentified fish) 95
 TSENKUP (*Scleria pterota*)
 TSEPEJE (toucan parasite) 262
 TSERE (*Cebus capucinus* and the generic term for spiders)
 TSEREM (a variety of gourd plant) 163
 TSEREMPUSH (*Inga marginata*)
 TSUKANKA (*Ramphastos cuvieri*)
 TSUKANKA INIAI (unidentified plant)
 TSUNKIRU, *see* electric eel
 TUICH (*Dasybus* sp.)
 TUIISH (*Pionus menstruus*)
 TUIISH SAMPI (*Inga* sp.)
 TUKA (*Colocasia esculenta*)
 TUNKAU (generic name for Pimelodidae and *Pimelodus ornatus*)
 TUNTUAM (*Iriartea* sp.)
 turtle, river (*Podocnemis expansa*)
 TURU (generic term for the woodpeckers)
 TURUJI (*Hyospatha tessmannii*)
 Tyrannidae, or the flycatchers 88
 tyrant, *see* Tyrannidae

 UKUMP (horsefly)
 umbrella-bird (*Cephalopterus ornatus*)
 UNKUM (*Cephalopterus ornatus*)
 UNKUMI (*Hydrochoerus hydrochaeris*)
 UNKUSHIP (*Crescentia cujete*)
 UNTSURI PAKI (*Tayassu pecari albirostris*)
 UNTUCHAM (*Felis pardalis*)
 UNTURU (*Tigrisoma fasciatum*)
 URANCHAM (*Dasybus* sp.)
Urera sp. (NAARA), or nettle 164
 URUCH (*Gossypium barbadense*)
 URUCHNUM (*Croton* sp.)
 USHPIT JAPA (*Mazama bricenii*)
 UUM KANKUM (unidentified liana) 79
 UWI (*Guilielma gasipaes*)
 UWIS (unidentified tree) 253
 UYU (*Lutra annectens*)
 UYUSH (*Choloepus hoffmanni capitalis*)

 vampire, *see* Chiroptera
Vandellia wieneri (KANIIIR) 272
Vanilla sp. (SEKUT), or vanilla 164, 253
Verbena sp. (YAPAIPA) 164
Visima sp. (YAMPIA) 51
 vulture, *see* Cathartidae

 WACHI (*Bambusa* sp.)
 WAKAMP (*Theobroma subincanum*)
 WAMPA (*Inga edulis*)
 WAMPI (*Plagioscion squamosissimus*)
 WAMPISH (*Felis tigrina*)
 WAMPISHUK (butterfly)
 WAMPU (*Ficus insipidia*)
 WAMPUASH (*Ceiba trischistranda*)
 WAMPUCH (tadpole)
 WAMPUSHIK (*Inga nobilis*)
 WANCHUP (*Xanthosoma* sp. ?) 161
 WANKANIM (*Pteronura* sp.)
 WANTSUNT (a legume) 116
 WAPA (*Mucuna huberi*)
 WAPAI (*Carica papaya*)
 WAPAU (*Trachyboea boulengerii*)
Warszewiczia chordata (TAI) 163
 WASAKE (a Bromeliaceae) 281
 WASHI (*Ateles belzebuth*)
 WASHI TSERE (a species of spider) 87
 wasp 154
 WAWA (*Ochroma pyramidale*)
 WAYAMPI (unidentified tree) 253
 WAYUS (*Ilex* sp.)
 WEEK (male warrior ants), *see* ants
Wettinia maynensis (KUUNT) 79, 117
 WICHINK (*Sciureus* sp.)
 WINCHU (*Musa* sp. and *Heliconia* sp.)
 WISHIWISH (*Protium* sp.)
 woodpecker 88; red-crested (*Campephilus melanoleucos* and *Dryocopus lineatus*)
 worms 255
 wren, *see* Troglodytidae

Xanthosoma sp., or indigenous taro 171;
 (SANKU), or cocoyam 161;
 (WANCHUP) 161

 YAA (stars, firefly) 82
 YAAS (*Chrysophyllum cainito*)
 YAASNUMI (*Pouteria cainito*)
 YAIS (*Cymbopetalum tessmannii*)
 YAJI (*Banisteriopsis* sp.)
 YAKAKUA (a species of crow) 96, 97
 YAKUCH (*Hyeronima alchorneoides*)
 YAKUM SAMPI (*Inga pruriens*)
 yam (*Dioscorea trifida*)
 YAMPIA (*Visima* sp.)
 YAMPINKIA YAWA (unidentified cat) 85
 YAMPITS (generic term for the doves) 88
 YANKUNT (*Priodontes giganteus*)

Cambridge University Press

978-0-521-57467-9 - In the Society of Nature: A Native Ecology in Amazonia

Philippe Descola

Index

[More information](#)372 *Index of plants and animals*YANTANA (*Paleosuchus trigonatus*)

YANTUNMA (unidentified tree) 253

YAPAIPA (*Verbena* sp.)

YAPU (generic term for the Cathartidae)

YARIR (unidentified plant) 225

YARUSH (Amazon ant)

YAWA (generic term for several species of
carnivore) 84–86, 87, 88YUMI (*Lagenaria siceraria*)YUNKUA (*Lecythisians*)YURANKMIS (*Physalis* sp.)YUTUI (*Grandiponera*)YUTUIMIAS (*Sabacea* sp.)YUWI (*Cucurbita maxima*)

YUWIKIAM (unidentified tree) 164, 253

Zea mays (SHAA), or maize 145, 146, 158,
161, 168, 169, 172, 174, 175, 178, 179, 180,
181, 210, 211, 310, 311, 314, 320, 330, 341
n. 15; slash-mulch cultivation 340 n. 4

Zinziber officinale (AJEJ), or ginger, 162,
163