

Diagnóstico Ambiental de la Cuenca Hidrográfica del Río Sinú

ANEXO 5.5.2.5.1: LISTADO DE ESPECIES DE REPTILES REPORTADOS EN LA CUENCA DEL RÍO SINÚ

| ESPECIES | | | | FUENTES | | | | | | | | DATOS ECOLÓGICOS | | | ESTATUS | |
|--------------------------------------|------------------|--|--------------------|------------------|-----------------------|------------------------|---------------------------------|---------------------|-----------------------------|----------------|-------------------|--------------------|--------------|----------------|----------------|-----------------|
| ORDEN | FAMILIA | Nombre científico | Nombre común local | AS (hasta Urrá) | | | | SM | MI | CG | A Delta | Actividad | HABITAT | Microhabitat | Categoría UICN | Categoría CITES |
| | | | | Neotrópicos 1997 | Rengifo-Lundberg 1999 | Neotrópicos 1998, 2000 | Consultoría Colombiana 2000a, b | PNN Paramillo, 2002 | Consultoría del Caribe 1998 | Centanaro 2002 | U. Antioquia 1993 | Flórez et al. 1996 | Invenar 2001 | Gil-Ulloa 2001 | | |
| SQUAMATA SUBORDEN AMPHISBAENIA | AMPHISBAENIDAE | <i>Amphisbaena sp</i> | Tatacoa | | | | | | | | | | | | | |
| SQUAMATA SUBORDEN SAURIA | IGUANIDAE | <i>Anolis antonii</i> | Lagartija | | | | | | | | | | | | | |
| | | <i>Anolis auratus</i> | Lagartija | | | | | | | | | | | D | P, Pz, R | A |
| | | <i>Anolis frenatus</i> | Lagartija | | | | | | | | | | | | | |
| | | <i>Anolis malkini</i> | Lagartija | | | | | | | | | | | D | BG, R | A |
| | | <i>Anolis sulcifrons</i> | Lagartija | | | | | | | | | | | | | |
| | | <i>Anolis tropidogaster</i> | Lagartija | | | | | | | | | | | D | BB, AI, Q, R | A |
| | | <i>Anolis vittigerus</i> | Lagartija | | | | | | | | | | | D | Bpi | T/A |
| | | <i>Anolis sp (4 morfoespecies)</i> | Lagartija | | | | | | | | | | | D | | |
| | | <i>Basiliscus basiliscus</i> | Pasa arroyo | | | | | | | | | | | D | B, R, Q, Ri | A/AC |
| | | <i>Basiliscus galleritus</i> | Lagarto Jesucristo | | | | | | | | | | | D | | |
| | | <i>Basiliscus sp</i> | | | | | | | | | | | | D | | |
| | | <i>Corytophanes cristatus</i> | Camaleón | | | | | | | | | | | D | B | A |
| | | <i>Cf. Corytophanes sp</i> | | | | | | | | | | | | N | | |
| | | <i>Iguana iguana</i> | Iguana | | | | | | | | | | | D | B, C | A/T |
| | | <i>Polychrus marmoratus</i> | Camaleón | | | | | | | | | | | | | |
| | GEKKONIDAE | <i>Gonatodes albogularis</i> | Limpia casas, geco | | | | | | | | | | | D | K, B, Q, R | A |
| | | <i>Gecco americano</i> | Salamanqueja | | | | | | | | | | | | | |
| | | <i>Hemidactylus brooki</i> | Salamanqueja | | | | | | | | | | | N | R, K | A |
| | | <i>Lepidoblepharis sanctae-martae*</i> | | | | | | | | | | | | D | B, R | T |
| | | <i>Sphaerodactylus sp</i> | | | | | | | | | | | | | | |
| | | <i>Thecadactylus rapicauda</i> | Salamanqueja | | | | | | | | | | | N | B, Q, R | A |
| | | <i>Indeterminado</i> | | | | | | | | | | | | | | |
| | GYMNOPHTHALMIDAE | <i>Gymnophthalmus speciosus</i> | Lobito | | | | | | | | | | | | | |
| | | <i>Leposoma rugiceps</i> | Desconocido | | | | | | | | | | | D | B, R | T |
| | | <i>Leposoma southi</i> | Lagartija | | | | | | | | | | | | | |
| | | <i>Cf. Leposoma sp</i> | | | | | | | | | | | | | | |
| | SCINCIDAE | <i>Mabuya mabouya</i> | Lisa | | | | | | | | | | | D | B, R | T/A |
| | | <i>Tretioscincus bifasciatus</i> | Lobito | | | | | | | | | | | | | |
| | | <i>Indeterminado</i> | Lobo | | | | | | | | | | | | | |

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| ORDEN | FAMILIA | ESPECIES Nombre científico | Nombre común local | FUENTES | | | | | | | | DATOS ECOLÓGICOS | | | ESTATUS | |
|-----------------------------------|------------------|--|---------------------------------------|------------------|-----------------------|------------------------|---------------------------------|---------------------|-----------------------------|-----------------|-------------------|--------------------|---------------|---------------|----------------|-----------------|
| | | | | AS (hasta Urrá) | | | | SM | MI | CG | A Delta | Actividad | HABITAT | Microhabitat | Categoría UICN | Categoría CITES |
| | | | | Neotrópicos 1997 | Rengifo-Lundberg 1999 | Neotrópicos 1998, 2000 | Consultoría Colombiana 2000a, b | PNN Paramillo, 2002 | Consultoría del Caribe 1998 | Centenario 2002 | U. Antioquia 1993 | Flórez et al. 1996 | Invenmar 2001 | Gi-Ulloa 2001 | | |
| SQUAMATA SUBORDEN SAURIA | TEIIDAE | <i>Ameiva ameiva</i> | Lobito | | | | | | | | | | D | Pz, R | T | |
| | | <i>Ameiva festiva</i> | Lobito | | | | | | | | | | D | B | T | |
| | | <i>Ameiva sp</i> | Lobo | | | | | | | | | | D | | | |
| | | <i>Cnemidophorus lemniscatus</i> | Lobito | | | | | | | | | | D | Pz, R | T | |
| | | <i>Tupinambis nigropunctatus</i> | | | | | | | | | | | | | | |
| | | <i>Tupinambis teguixin</i> | Lobo Pollero | | | | | | | | | | D | B, Pz, R | T | |
| | | <i>Indeterminado</i> | | | | | | | | | | | | | | |
| SQUAMATA SUBORDEN SERPENTES | ANOMALEPIDIDAE | <i>Liotyphlops albirostris</i> | Ciega | | | | | | | | | | N | B,R | F | |
| | LEPTOTYPHLOPIDAE | <i>Leptotyphlops macrolepis</i> | Ciega | | | | | | | | | | N | B,R | F | |
| | TYPHLOPIDAE | <i>Typhlops reticulatus</i> | | | | | | | | | | | | | | |
| | BOIDAE | <i>Boa constrictor constrictor</i> | Boa | | | | | | | | | | N | B,R,P,Pz | T/A | II |
| | | <i>Boa constrictor imperator</i> | | | | | | | | | | | | | | |
| | | <i>Corallus annulatus*</i> | Boa guamera | | | | | | | | | | | Q,B,R | A | |
| | | <i>Corallus caninus</i> | Desconocido | | | | | | | | | | N | Q,B,R | A | |
| | | <i>Corallus enydris</i> | | | | | | | | | | | | | | II |
| | | <i>Corallus hortulanus</i> | Boa | | | | | | | | | | | BS | | II |
| | | <i>Corallus rushenbergerii</i> | Mataboga | | | | | | | | | | N | Q,B,R | A | |
| | | <i>Epicrates cenchria maurus</i> | Pudridora, boa tornasol, boa arcoiris | | | | | | | | | | N | Q,B,R | T | |
| | COLUBRIDAE | <i>Chironius carinatus</i> | Amarilla, lomo de machete | | | | | | | | | | D | B,R,P,Pz | A/T | |
| | | <i>Chironius percarinatus</i> | | | | | | | | | | | | | | |
| | | <i>Chironius sp1</i> | Esqueleto | | | | | | | | | | | | | |
| | | <i>Chironius sp2</i> | Azotadora | | | | | | | | | | | | | |
| | | <i>Clelia clelia</i> | Candelilla negra, cazadora negra | | | | | | | | | | D/N | B,Q,Pz,R | T | |
| | | <i>Dendrophidion bivittatus</i> | Guardacaminos | | | | | | | | | | D | BS,Q,P,Pz,R | T | |
| | | <i>Dendrophidion clarkii*</i> | | | | | | | | | | | | BS,Q,Pz,R | | |
| | | <i>Dendrophidion percarinatus</i> | Cazadora | | | | | | | | | | D | BS,Q,P,Pz,R | T | |
| | | <i>Enilius flavitorques*</i> | Cazadora | | | | | | | | | | N | Q | T | |
| | | <i>Helicops danieli</i> | Mapaná de agua | | | | | | | | | | N | Q,P | AC | |
| | | <i>Imantodes cenchoa</i> | Bejuquilla | | | | | | | | | | N | BS,Q,R | A | |
| | | <i>Imantodes inornatus</i> | Bejuquilla | | | | | | | | | | N | BS,Q,R | A | |
| | | <i>Leptodeira annulata</i> | Mapaná falsa | | | | | | | | | | | BS | | |
| | | <i>Leptodeira septentrionalis</i> | Mapaná falsa | | | | | | | | | | N | BS,Q,P,Pz,R | A/T | |
| | | <i>Leptophis haetulla occidentalis</i> | Bejuca | | | | | | | | | | D | Q,B,R,P | A/T | |

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| SQUAMATA SUBORDEN SERPENTES | COLUBRIDAE | <i>Leptophis sp</i> | Cazadora | | | | | | | | | | | | | | |
| | | <i>Liophis epinephalus</i> | | | | | | | | | | | | D | Q,P,Pz,R | T | |
| | | <i>Liophis lineatus</i> | Guardacaminos | | | | | | | | | | | D | P,Pz,R | T | |
| | | <i>Liophis melanotus</i> | Guardacaminos | | | | | | | | | | | D | B,Q,P,Pz,R | T | |
| | | <i>Mastigodryas boddaerti</i> | Cazadora | | | | | | | | | | | D | P,R | T | |
| | | <i>Mastigodryas pleei</i> | Cazadora | | | | | | | | | | | D | BS,R | T | |
| | | <i>Ninia atrata</i> | Desconocido | | | | | | | | | | | D | B,R | T/F | |
| | | <i>Oxybelis aeneus</i> | Bejuquilla | | | | | | | | | | | D | BS,R | A | |
| | | <i>Oxyrhopus petola</i> | Coral falsa | | | | | | | | | | | N | B,Q,R | T | |
| | | <i>Pseudoboa neuwiedii</i> | Candelilla roja, coral macho | | | | | | | | | | | N | B,Q,R | T | |
| | | <i>Pseustes poecilonotus polydepis</i> | Desconocido | | | | | | | | | | | D | B,Q,P,R | T | |
| | | <i>Pseustes shropshirei</i> | Cazadora | | | | | | | | | | | D | B,Q,R | T | |
| | | <i>Sibon nebulata</i> | Desconocido | | | | | | | | | | | N | B,Q,R | A | |
| | | <i>Spilotes pullatus</i> | Culebra toche, tигра toche | | | | | | | | | | | D | Q, B, R, P, Pz | A/T | |
| | | <i>Stenorrhina degenhardtii</i> | Desconocido | | | | | | | | | | | N | B,R | T | |
| | | <i>Thamnodynastes pallidus</i> | Guardacaminos | | | | | | | | | | | D | R, P, Pz | A/T | |
| | | <i>Urotheca euryzonus</i> | Coral falsa | | | | | | | | | | | N | B,R | T | |
| | | Indeterminado | Culebra | | | | | | | | | | | D | | | |
| | ELAPIDAE | <i>Micrurus dissoleucus</i> | Coral | | | | | | | | | | | N | R | F | |
| | | <i>Micrurus dumerilii</i> | Coral | | | | | | | | | | | | | | |
| | | <i>Micrurus sp.</i> | Coral | | | | | | | | | | | | Q,P,R | F | |
| | VIPERIDAE | <i>Bothriechis schlegelii</i> | Dormilona, guarumo, yaruma | | | | | | | | | | | N | B,R | A | |
| | | <i>Bothriopsis sp</i> | Mapana de agua | | | | | | | | | | | | | | |
| | | <i>Bothrops asper</i> | Mapana negra o blanca, boquidorada | | | | | | | | | | | N | B,Q,P,Pz,R | T | III |
| | | <i>Bothrops atrox</i> | Mapaná, mapaná rabo seco | | | | | | | | | | | N | BS, RA | | |
| | | <i>Bothrops lansbergii</i> | Mapana rabobiche | | | | | | | | | | | | | | |
| | | <i>Bothrops nasutus</i> | Patoco lazano | | | | | | | | | | | N | | | |
| | | <i>Bothrops punctatus</i> | Rabobiche | | | | | | | | | | | N | | | |
| | | <i>Bothrops sp</i> | Mapana de agua | | | | | | | | | | | | | | |
| | | <i>Porthidium lansbergii</i> | Veinticuatro | | | | | | | | | | | | | | |
| | | <i>Porthidium nasutum</i> | Patoco | | | | | | | | | | | N | B,Q,R | T | |

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|-------------|---------------|--|-----------------------|------------------|-----------------------|------------------------|---------------------------------|---------------------|-----------------------------|----------------|-------------------|---------------------------|-----------|------------------|--------------|----------------|-----------------|---------------|
| ORDEN | FAMILIA | Nombre científico | Nombre común local | AS (hasta Urrá) | | | | | SM | MI | CG | A Delta | Actividad | HABITAT | Microhabitat | Categoría UICN | Categoría CITES | |
| | | | | Neotrópicos 1997 | Rengifo-Lundberg 1999 | Neotrópicos 1998, 2000 | Consultoría Colombiana 2000a, b | PNN Paramillo, 2002 | Consultoría del Caribe 1998 | Centanaro 2002 | U. Antioquia 1993 | Flórez <i>et al.</i> 1996 | | | | | | Invenmar 2001 |
| TESTUDINATA | EMYDIDAE | <i>Chrysemis scripta</i> | | | | | | | | | | | | BS | | | | |
| | | <i>Rhinoclemmys melanosterna</i> | lcotea palmera | | | | | | | | | | | | | NT | | |
| | | <i>Rhinoclemmys nasuta</i> | lcotea blanca | | | | | | | | | | | | | DD | | |
| | | <i>Trachemys scripta callirostris</i> | lcotea | | | | | | | | | | D | BS,P,Cg | AC | NT | | |
| | CHELIDAE | <i>Batrachemis (=Phrynops) dhali</i> | Carranchina | | | | | | | | | | | | | EN | | |
| | CHELONIDAE | <i>Eretmochelys imbricata</i> | Carey, tortuga marina | | | | | | | | | | | | | CR | I | |
| | CHELYDRIDAE | <i>Chelydra serpentina</i> | lcotea guachara | | | | | | | | | | | | | DD | | |
| | KINOSTERNIDAE | <i>Kinosternon dunni</i> | | | | | | | | | | | | | | | VU | |
| | | <i>Kinosternon spurelli</i> | Morrocay | | | | | | | | | | | | | | | |
| | | <i>Kinosternon scorpioides</i> | Galápagos, tapaculo | | | | | | | | | | D | P | AC | | | |
| | | <i>Kinosternon sp</i> | | | | | | | | | | | | | | | | |
| | PELOMEDUSIDAE | <i>Podocnemis lewyana</i> ¹ | Tortuga de agua | | | | | | | | | | D | Ri | AC | EN | | |
| | TESTUDINIDAE | <i>Geochelone carbonaria</i> | Morrocay, morroco | | | | | | | | | | D | BS,Q,R | T | CR | II | |
| | | <i>Geochelone denticulata</i> | Morrocay | | | | | | | | | | | RB | | VU? | II | |
| CROCODYLIA | ALLIGATORIDAE | <i>Caiman crocodilus fuscus</i> | Babilla | | | | | | | | | N | BS,P,Cg | AC | LC | | | |
| | CROCODYLIDAE | <i>Crocodylus acutus</i> | Caimán | | | | | | | | | N | Ri,Cg | AC | CR | | | |
| 108 | | | | 28 | 61 | 38 | 33 | 7 | 14 | 13 | 18 | 9 | 8 | 15 | | | | |

108

28 61 38 33 7 14 13 18 9 8 15

Rengifo y Landberg, 1999, señalan con * especies no registradas fotográficamente, referencia bibliográfica y/o dentro de distribución

¹ Aun cuando no es reportada en los demás estudios, esta especie se haya distribuida a lo largo del río Sinú hasta la zona deltaica (

Zonas:

AS: Alto Sinú
SM: Sinú medio
MI: Margen izquierda
CG: Ciénaga Grande

Habitat:

a: arbustos
Al: áreas inundables
B: bosque
BB: borde de bosque
BG: bosque de galería
BS: bosque secundario
Bpi: bosques poco intervenidos
C: ciudades
Cg: ciénaga
K: casas
R: rastrojo
RA: rastrojo alto
RB: rastrojo bajo
Ri: río
P: pantano
Pz: pastizales
Q: quebradas

Microhabitat:

AC: acuático
A: arbóricola
T: terrestre
F: fosorial
VE: vegetación emergente

Categoría UICN:

CR: En peligro crítico
EN: En peligro
VU: Vulnerable
NT: Casi amenazada
LC: Preocupación menor
DD: Datos insuficientes

Actividad:

D: diurno
N: nocturno

Uso:

Al: alimento
Or: Ornato
P: piel