

DIGITAL APPENDIX 2

TABLE 1

Total sampling hours per month and year during the six year study period ion Drake, Costa Rica

Month	Sampling hours					
	2012	2013	2014	2015	2016	2017
January	64,75	70,25	61,5	82,5	69,25	84,75
February	73,5	62,5	46	68,75	84,75	57,75
March	53,75	74	59,25	94,5	87,25	73,75
April	75,25	58,75	57,5	74	72	62,25
May	38,75	40,75	32,75	41,25	0	34,25
June	40,25	28	48,25	38,75	48,25	36,5
July	66,5	71	40	53,75	57,5	59,25
August	59,75	29	52	67,5	67,5	48,5
September	7,75	18,25	23,75	37,75	17,75	0
October	5	11,25	18	2,75	0	2,5
November	67,5	49,25	68	51,25	38,25	0



Boa imperator



Bothriechis schlegelii



Bothrops asper



Chironius flavopictus



Clelia clelia



Coniophanes fissidens



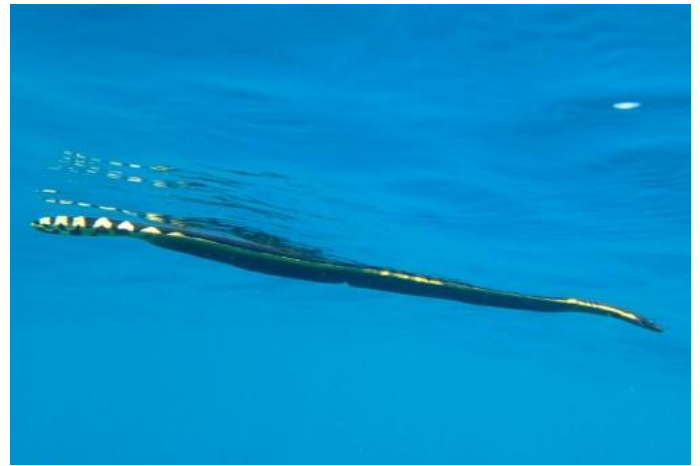
Corallus ruschenbergerii



Dendrophidion percarinatus



Enuliophis sclateri



Hydrophis platurus



Imantodes cenchoa



Leptodeira septentrionalis



Leptophis ahaetulla



Leptophis nebulosus



Mastigodryas melanolomus



Micrurus alleni



Ninia maculata



Oxyrhopus petolarius



Phrynonax poecilonotus



Trimetopon barbouri



Sibon nebulatus



Siphlophis compressus



Spilotes pullatus



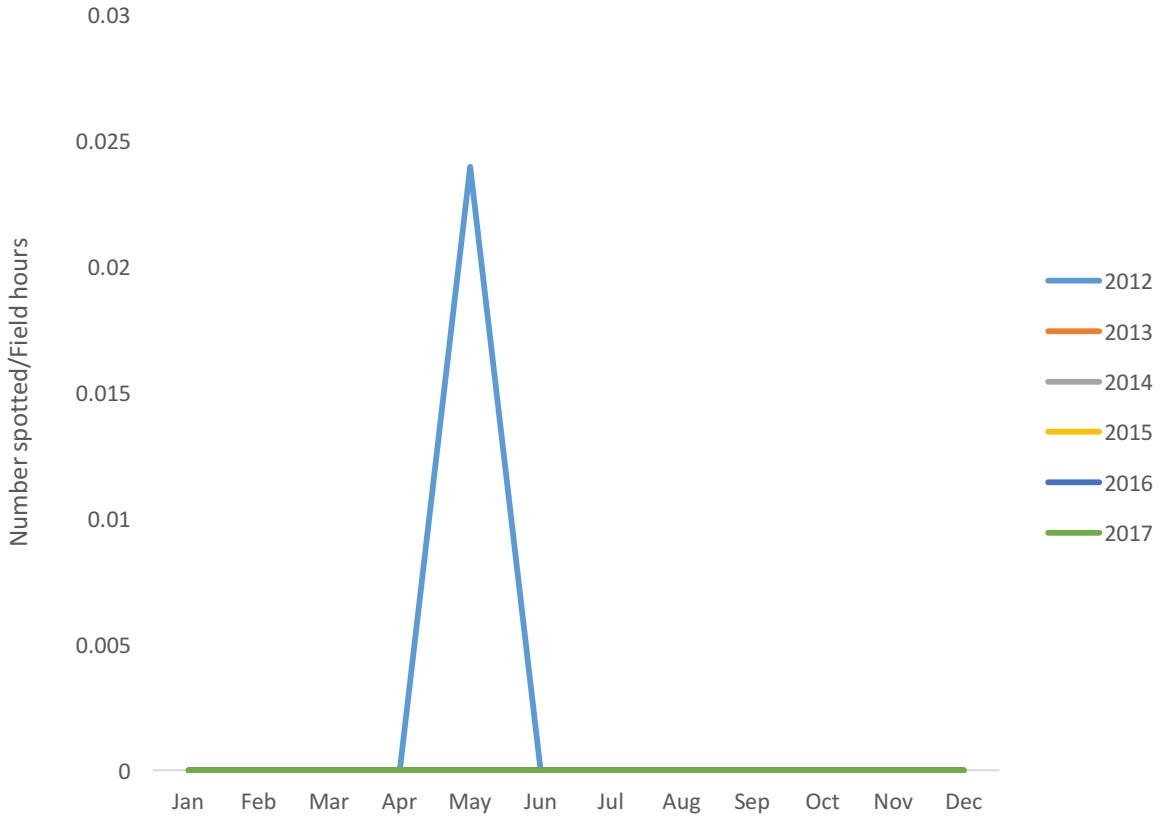
Stenorrhina degenhardtii



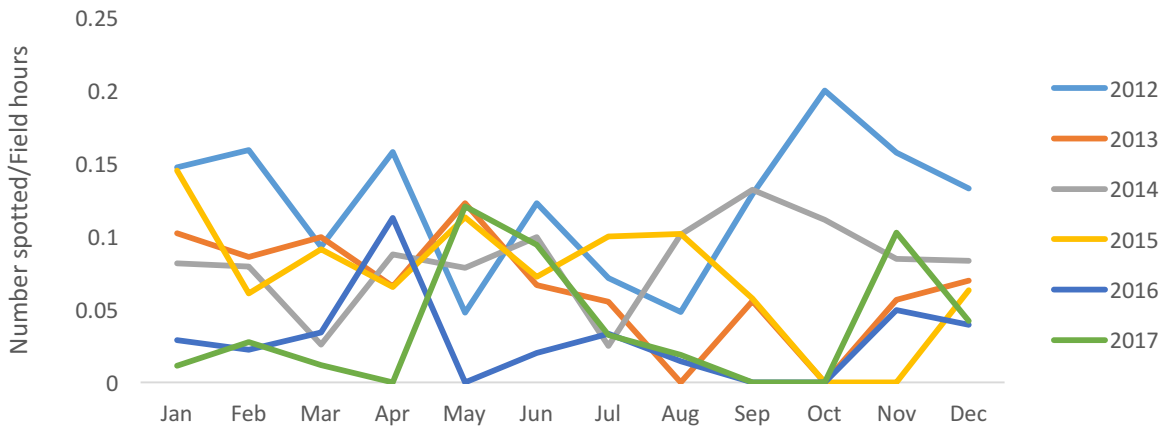
Tantilla supracincta

Fig. 1. Photographic catalogue of snake species found in Drake Bay, Costa Rica.

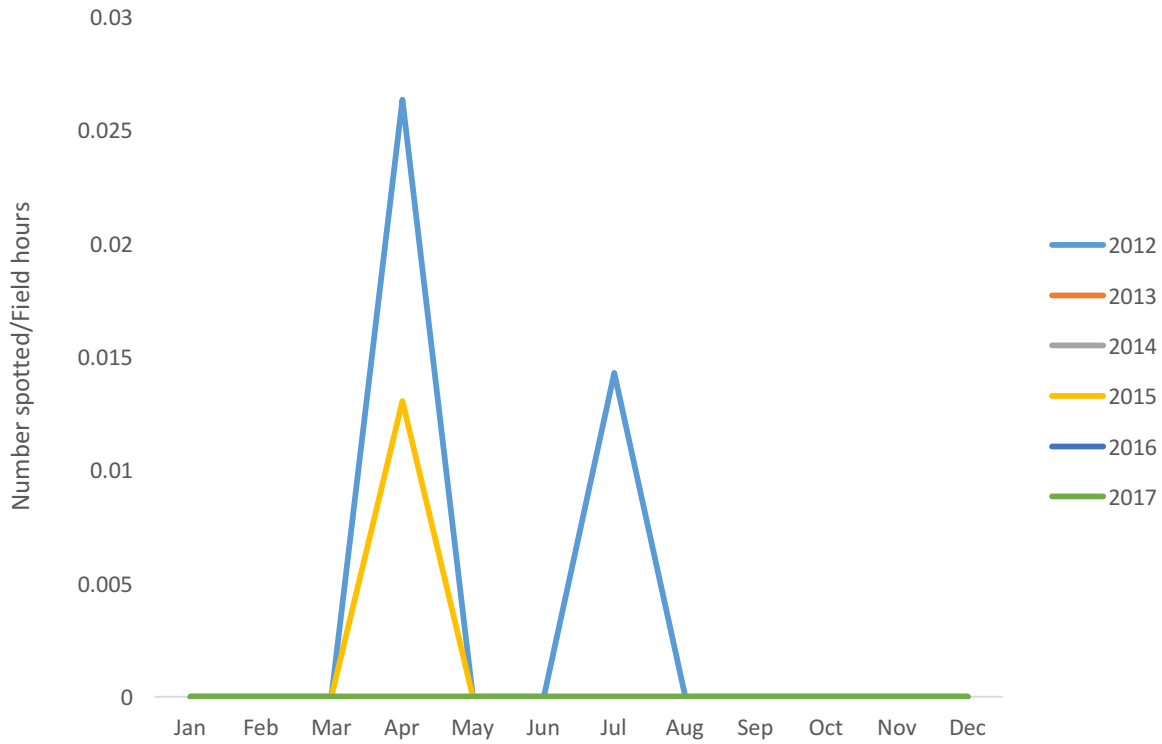
Hydropihis platurus



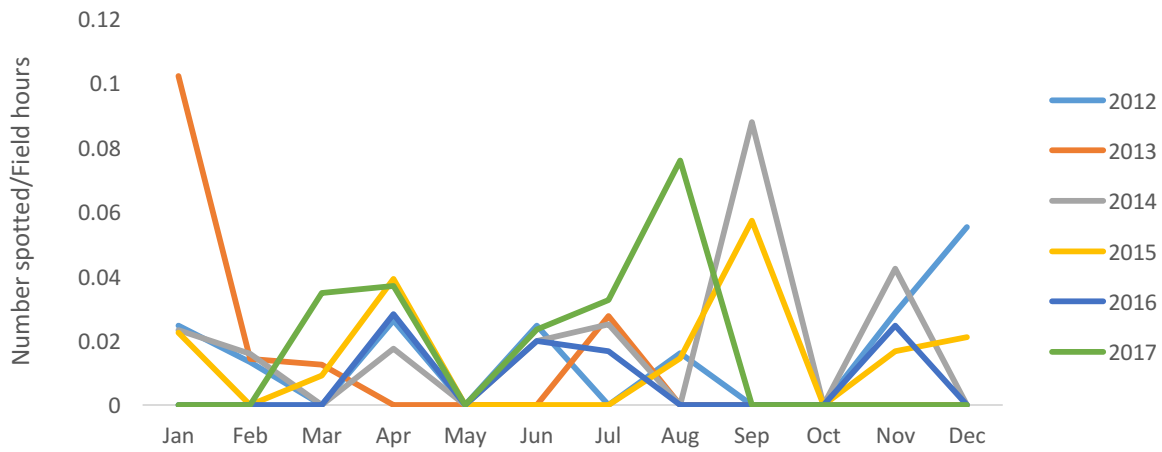
Imantodes cenchoa



Leptophis nebulosus



Mastigodryas melanolomus



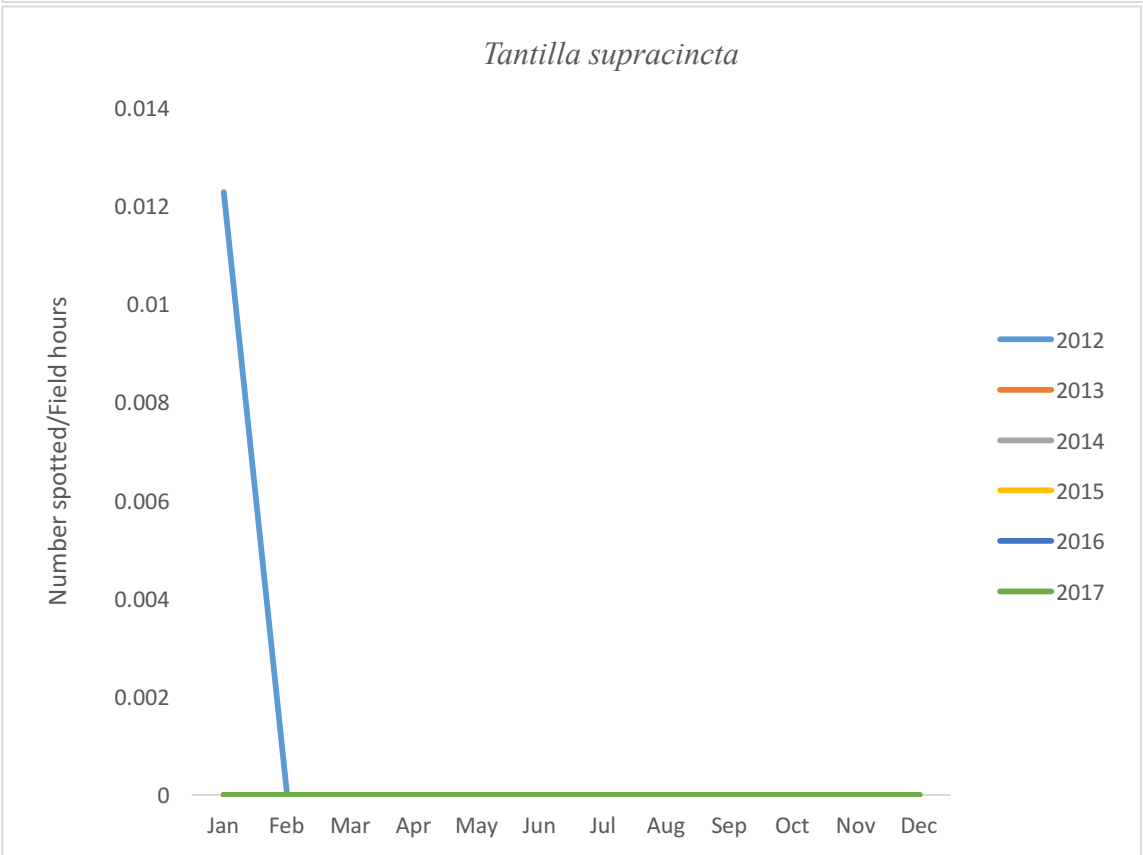
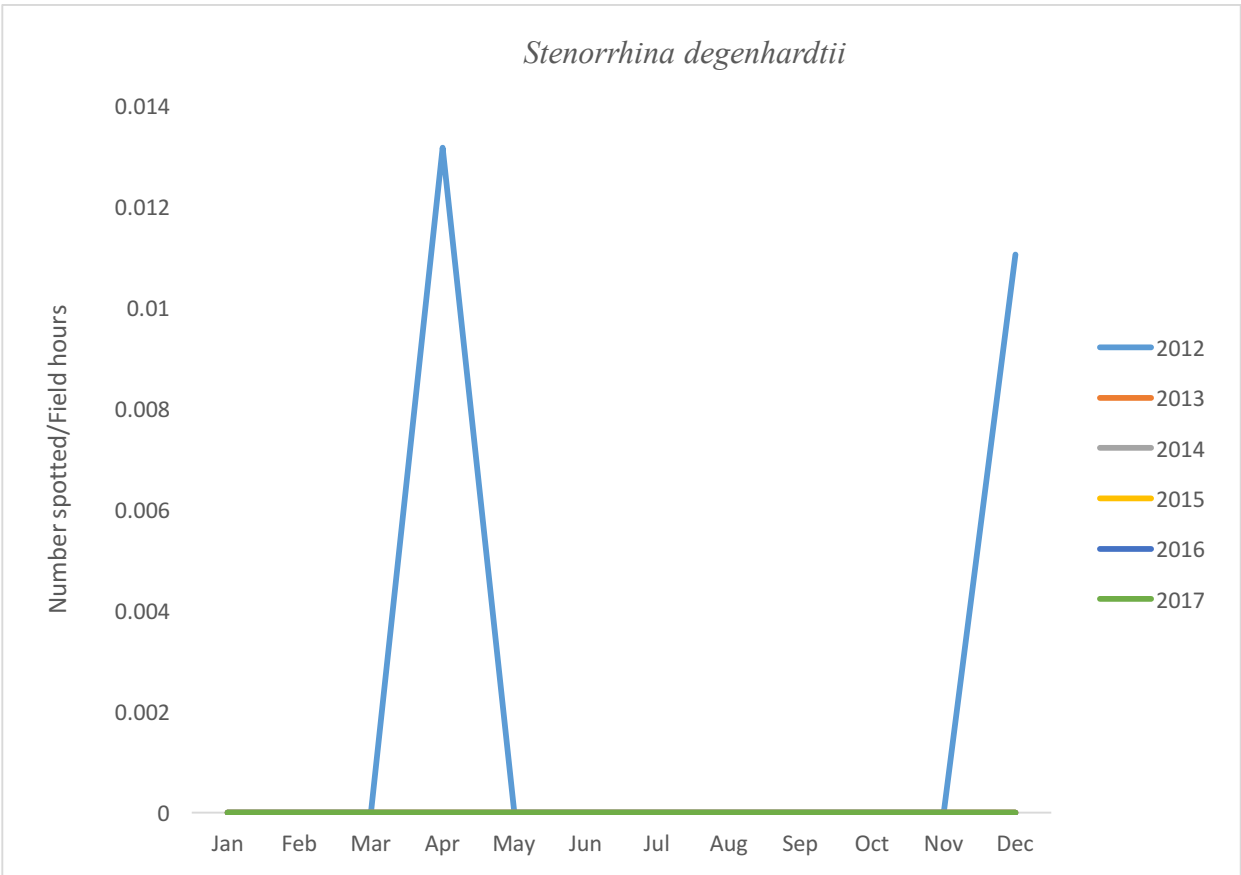


Fig. 2. Sightings per hour by species, month and year in Drake Bay, Costa Rica, according to snake species.



Fig. 3. Leaf litter comparison, left photograph taken on May 2013, right photograph taken on January 2018 (both by Gianfranco Gómez).