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Andalucia, 10. - 18.03.2012

Western Andalusia is a "must" for all those interested in herpetofauna and in spring 2012 we had the chance to visit this area. At the top of our wish list were Podarcis vaucheri, Blanus mariae and Psammodromus occidentalis - a species newly described in spring 2012.









Southeastern Spain, 10.2016

El Rocio

Apart from the species mentioned above we hoped for some nice pictures of Podarcis carbonelli, Acanthodactylus erythrurus, Chamaeleo chamaeleon, some snakes and interesting amphibians. Because this year Western Andalucia had the driest winter for decades, we did not succeed in amphibian photography (25 °C, sunny and dry every day). The places visited are well known among herpers so we do not mention any locality data. Special thanks to Christoph Riegler and Jeroen Speybroeck.

10.03.2012



Arrival at Malaga airport and pass over to El Rocio in Donana National Park. During a first excursion in the National Park we found nothing except the omnipresent juveniles of Psammodromus algirus for a long time. In the evening we were able to photograph Psammodromus occidentalis (our first new species). Later we found some - pale-colored and less photogenic - Podarcis vaucheri.





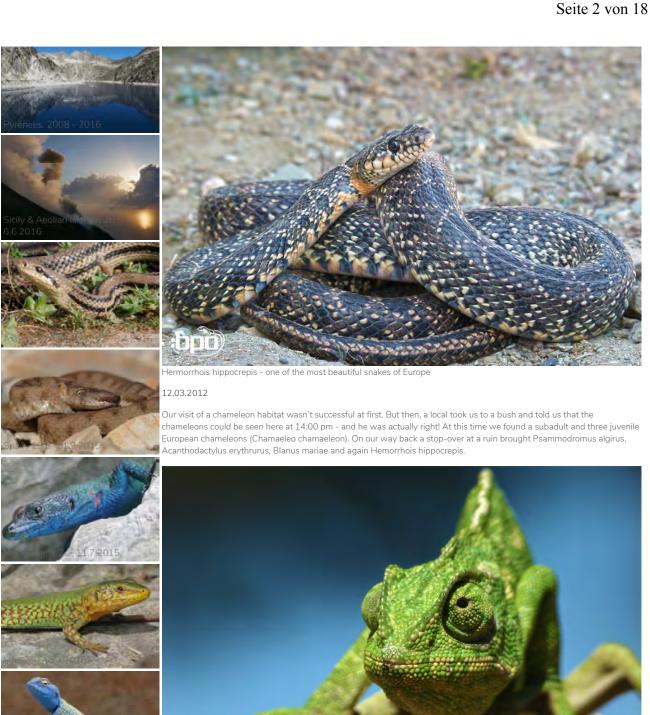




Psammodromus occidentalis - The recently described species previously considered as Psammodromus hispanicus

11.03.2012

An excursion to a habitat of Podarcis hispanicus (type 2) in the north was a total failure: boring eucalyptus forests, no reptiles except Psammodromus algirus. At least, on the way back a wild dump brought an adult Hemorrhois hippocrepis.







The star of the scenery: Chamaeleo chamaeleon



Juvenile chameleon on a branch





First attempt to photograph Podarcis carbonelli: When we arrived in the habitat, the lizards were fully warmed up already and very hectic – no good photo results. In the afternoon: Sightseeing in Seville.



Podarcis carbonelli – first attempt



"Sightseeing" in Seville

14.03.2012

Second attempt in the carbonelli habitat – with better results, this time. Back at the parking we discovered that someone had broken into our car. Luckily we had no valuables inside! We were able to exchange the car at Seville Airport. Afterwards we moved to the area of Cadiz. In the afternoon we visited this beautiful city.



Podarcis carbonelli – second attempt...



... a juvenile with contrasty pattern



A magnificent Podarcis carbonelli...



... and the photographer



Meanwhile others were interested in our ca



Impressive Ficus macrophylla in Cadi:

Search for Podarcis vaucheri in Los Alcornocales National Park - A few shots of these lizards were made quickly, we also found Blanus mariae and Macroprotodon brevis, Hemorrhois hippocrepis as well as some interesting plants.



Three in one: Blanus mariae under a stone



Male Podarcis vaucheri - one of the "must haves" of this trip



Podarcis vaucheri with remarkable turquoise colored back



Adult Macroprotodon brevis



Ophrys tenthredinifera – this and Ophrys bombyliflora were the only orchids of this trip



tail of Drosophyllum lusitanicum - a carnivorous plant





The cork oaks (Quercus suber) of the region are covered with epiphytic ferns - which obviously have suffered from the dry winter

16.03.2012

Driving a lot – with no results ...



Road in the dunes..



Holiday picture at the southern tip of the European continent: Tarifa



Podarcis vaucheri at the hotel in the evening sun - a good omen for the next day ...

We decided to re-visit the Podarcis vaucheri site in the Alcornocales National Park. There we found numerous Podarcis vaucheri and some other species - this should turn out to be the most successful day of the trip!



Podarcis vaucheri country



The first Podarcis vaucheri spotting out of a crevice - an animal with orange throat





Spring fever, Part 1



A remarkably pretty colored female





Tail nibbling...







A massive Tarentola mauritanica observed the scene







Juvenile Macroprotodon brevis



Adult Psammodromus algirus: the juveniles are very common but photographing the adults can be tricky.



Subadult Timon lepidus - the only ocellated lizard of our journey

We visited another chameleon habitat which unfortunately was full of litter. No chameleons but at least some Acanthodactylus. In the evening: Return flight to Dusseldorf.



Juvenile Acanthodactylus erythrurus - our farewell photo in Andalusia

The home of European lizards - by Birgit & Peter Oefinger!