

Fig. 1 - *Trionyx triunguis* (circle); *Rafetus cuphraticus* (square).

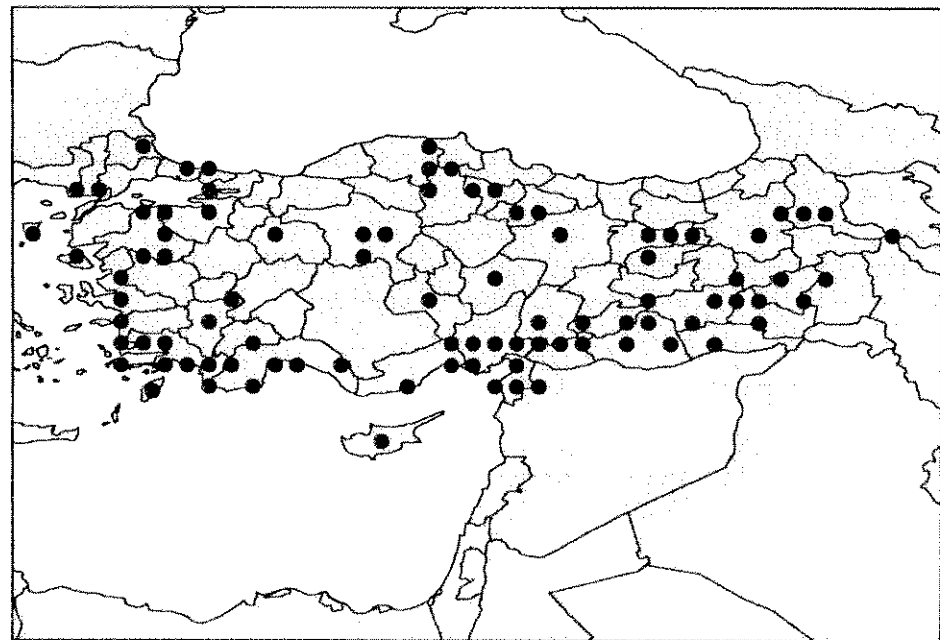


Fig. 2 - *Mauremys caspica*.

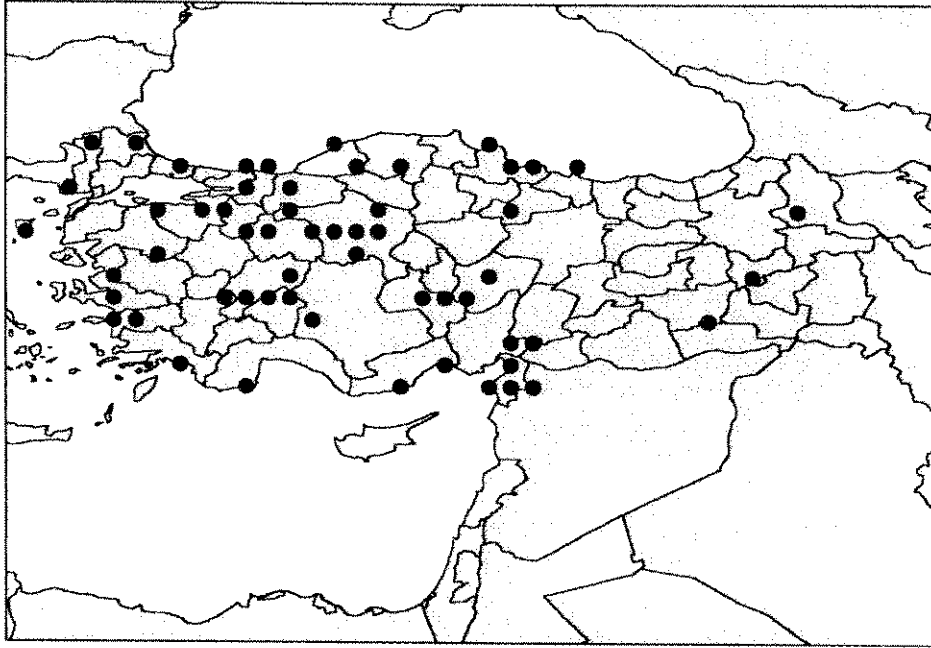


Fig. 3 - *Enys orbicularis*.

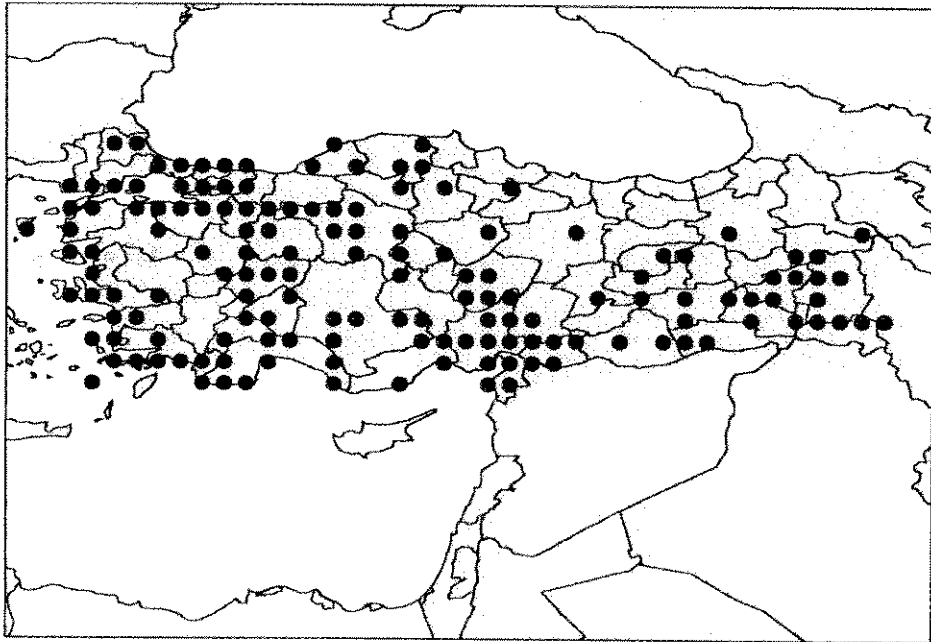


Fig. 4 - *Testudo graeca*.

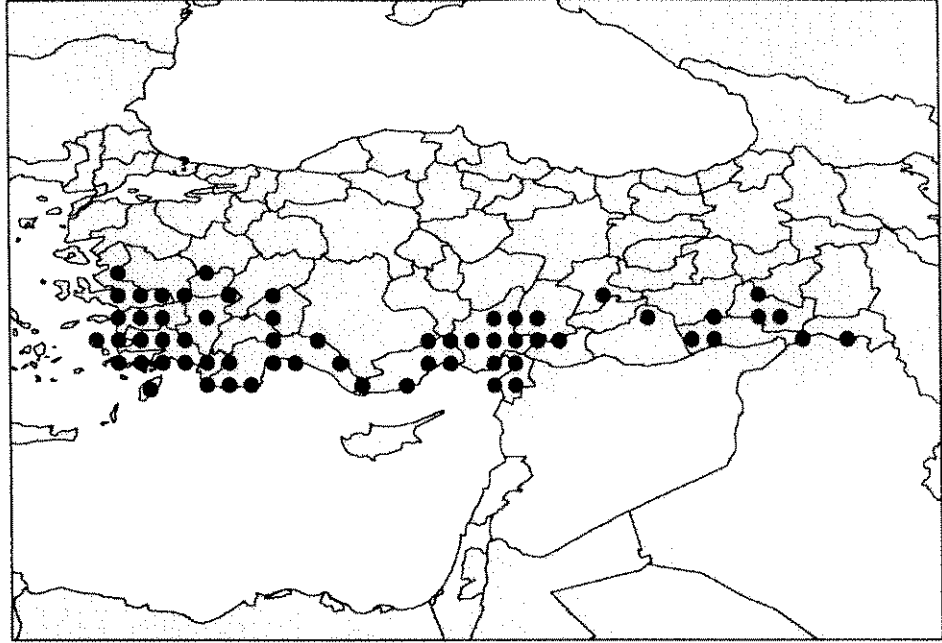


Fig. 5 - *Blanus trauchi*.

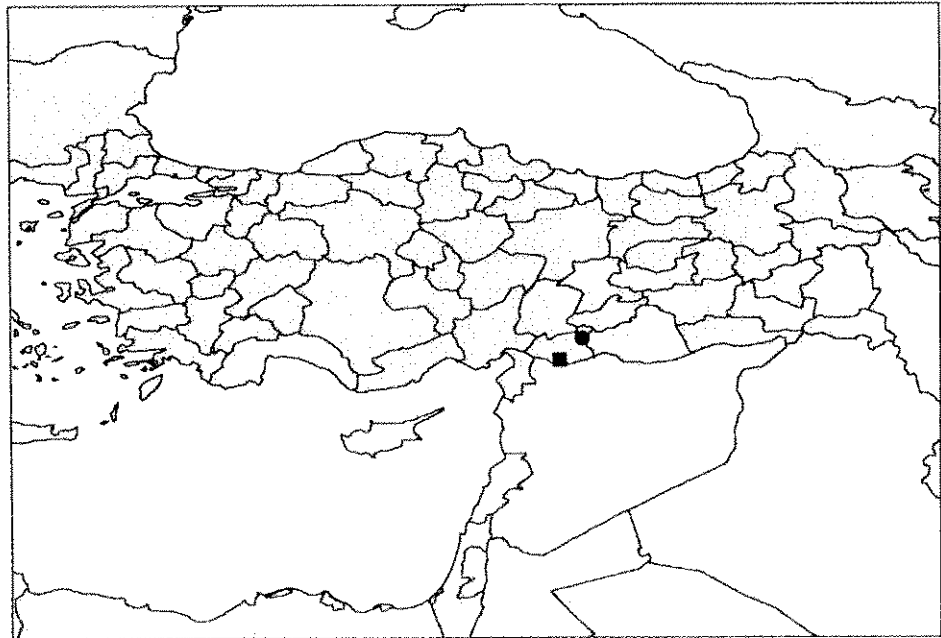


Fig. 6 - *Asaccus elisae* (circle); *Stenodactylus grandiceps* (square).

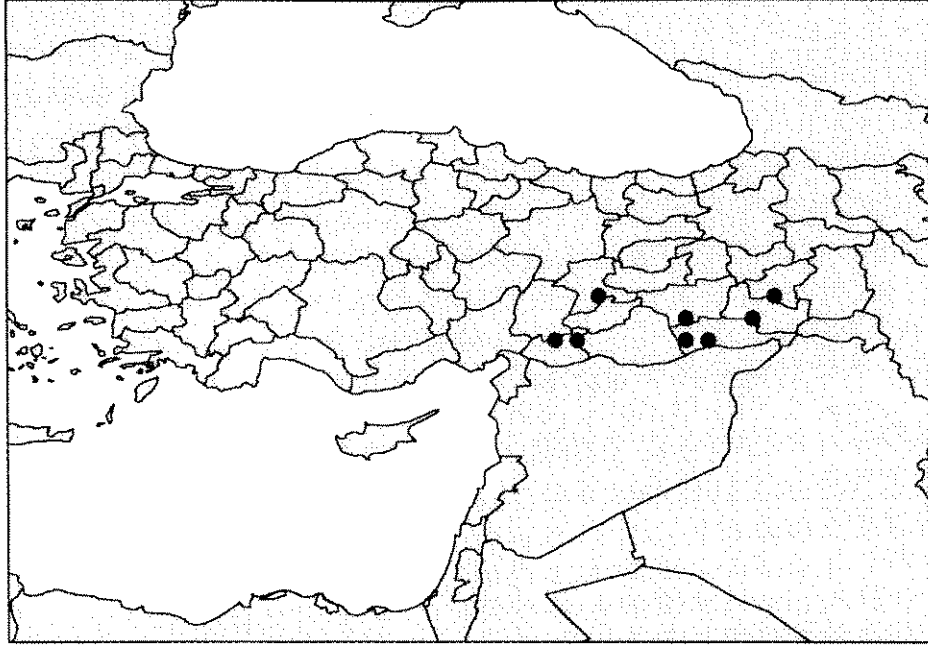


Fig. 7 - *Cyrtopodion heterocercum*.

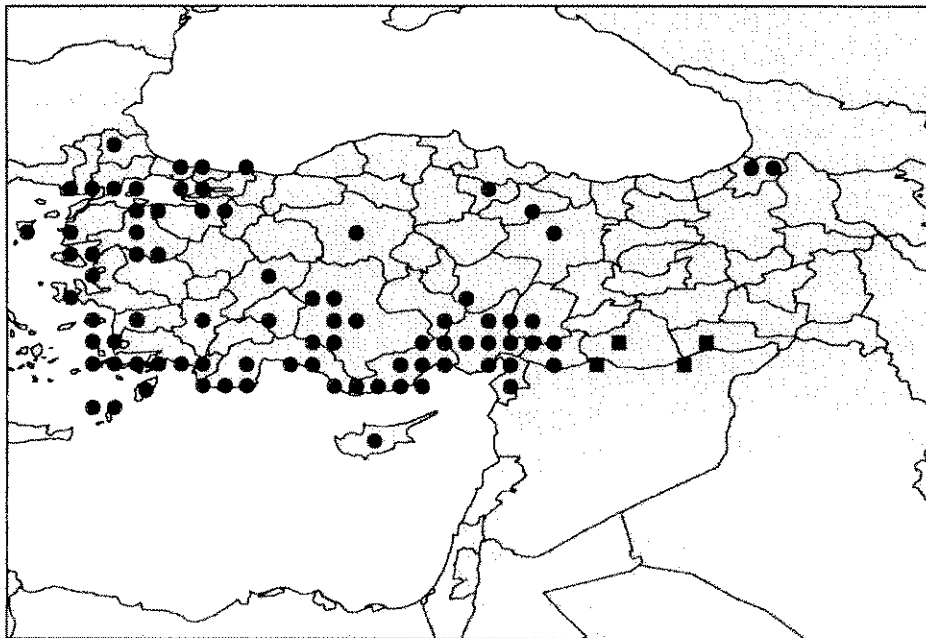


Fig. 8 - *Cyrtopodion kotschy* (circle); *C. scabrum* (square).

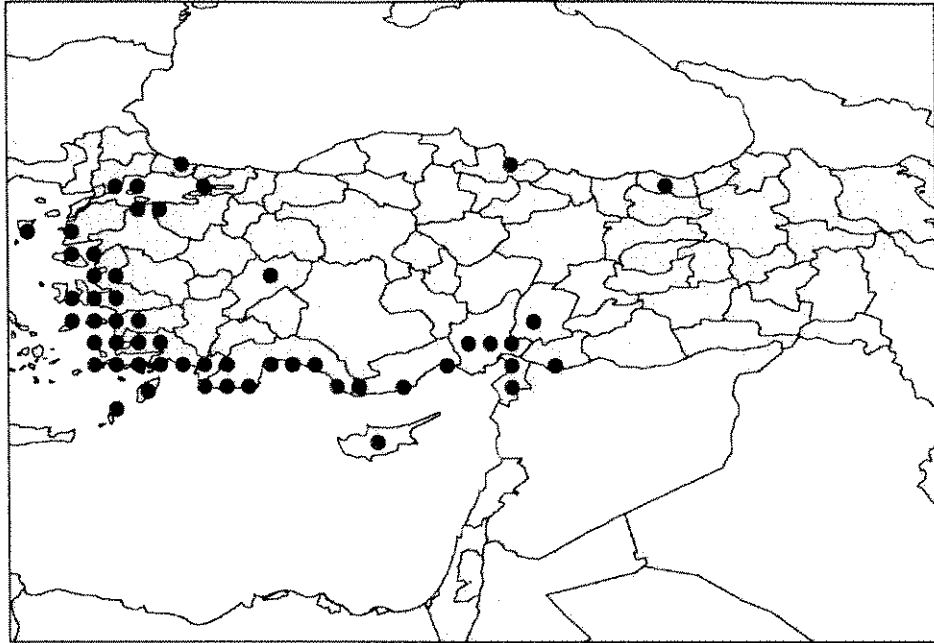


Fig. 9 - *Hemidactylus turcicus*.



Fig. 10 - *Laulakia caucasia*.

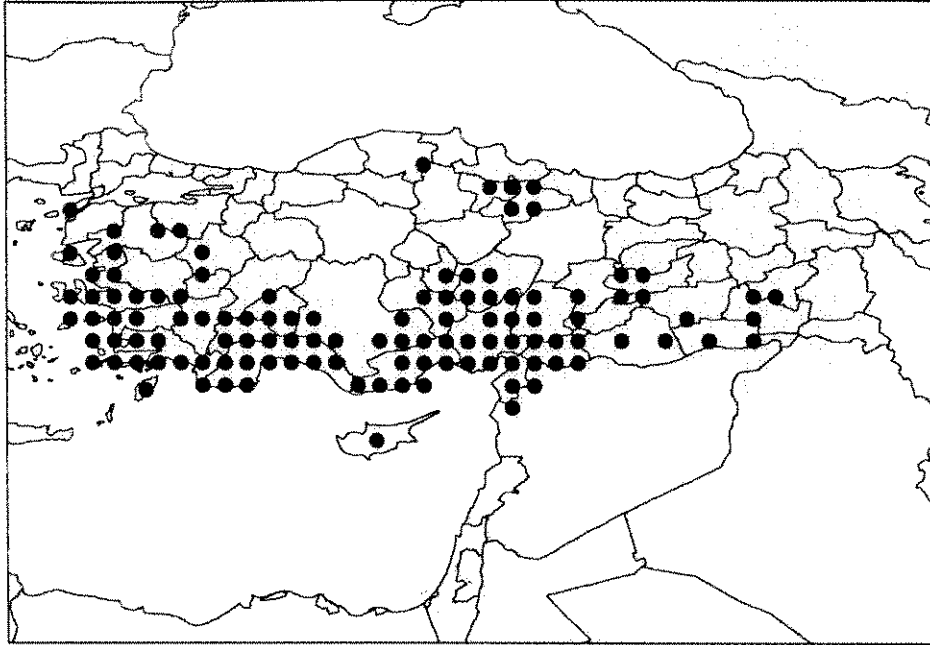


Fig. 11 - *Laudakia stellio*.

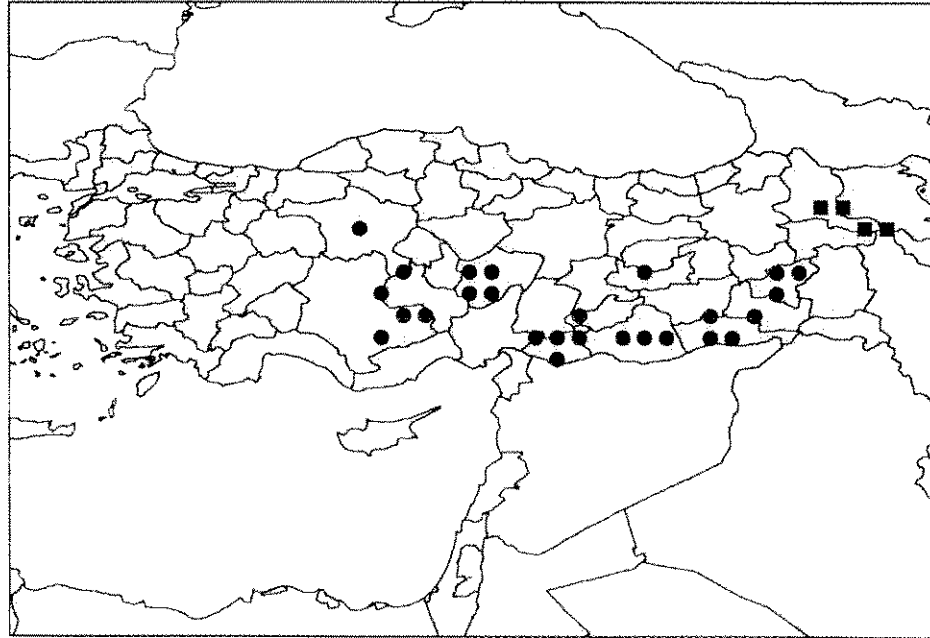


Fig. 12 - *Phrynocephalus persicus* (square); *Tropelus ruderatus* (circle).



Fig. 13 - *Chamaeleo chamaeleon*.



Fig. 14 - *Acanthodactylus boskianus* (square); *A. schreiberi* (circle).

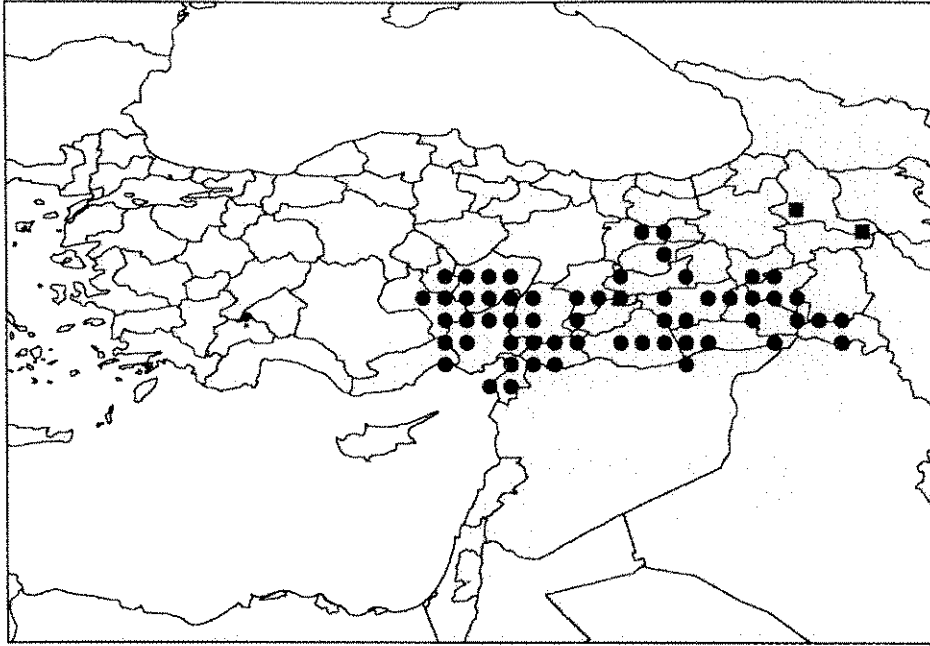


Fig. 15 - *Eremias pleskei* (square); *Archaeolacerta cappadocica* (circle).

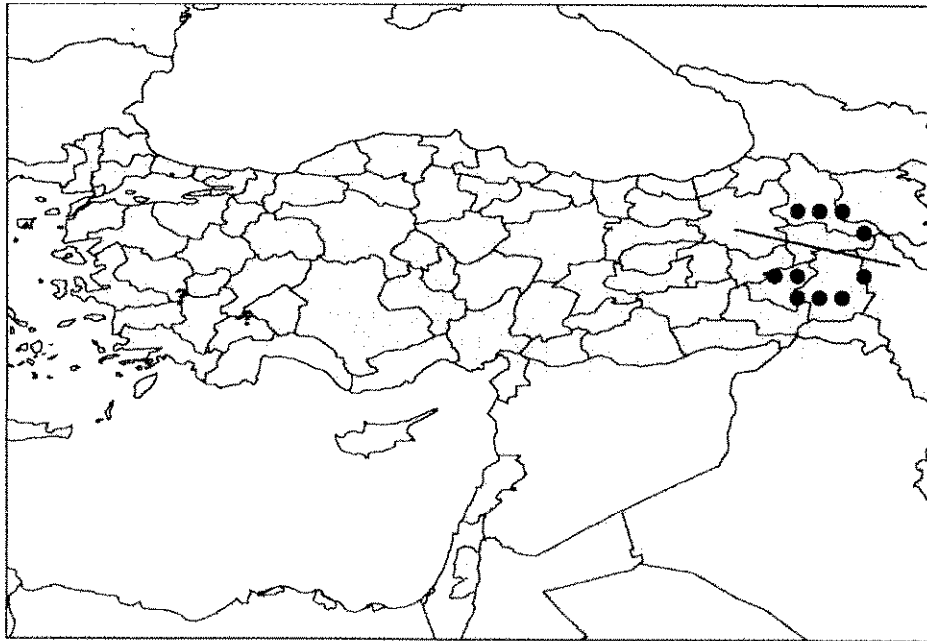


Fig. 16 - *Eremias trauchi* (N of the line *E. s. trauchi*, S of the line *E. s. suphani*).

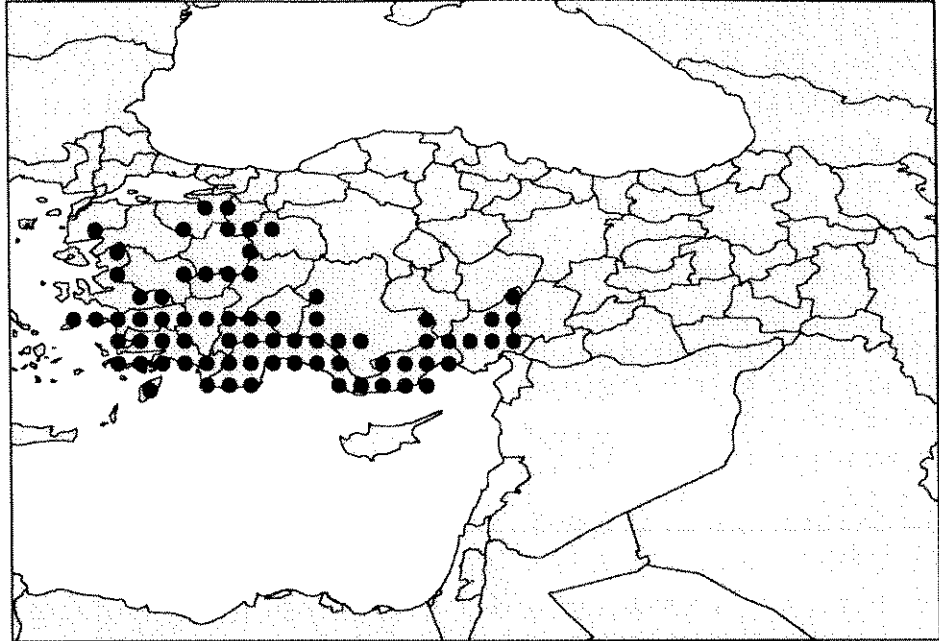


Fig. 17 - *Archaeolacerta danfordi*.

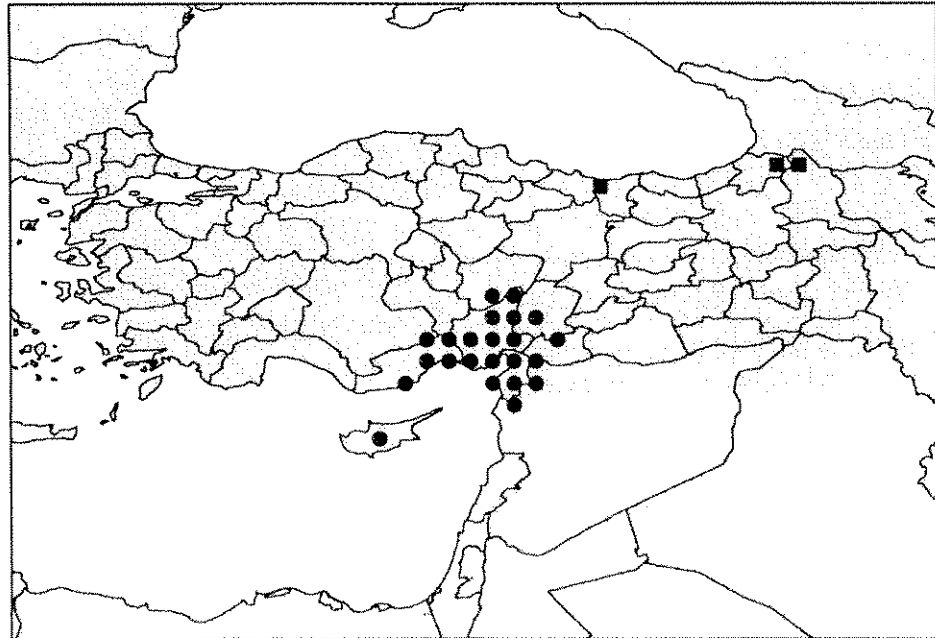


Fig. 18 - *Archaeolacerta laevis* (circle); *A. mixta* (square).

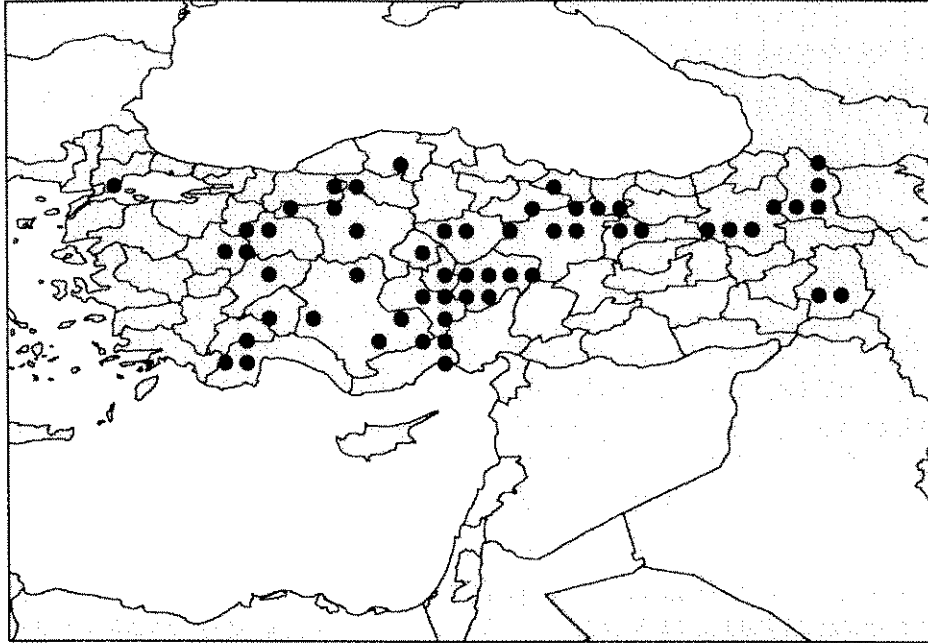


Fig. 19 - *Archaeolacerta parva*.

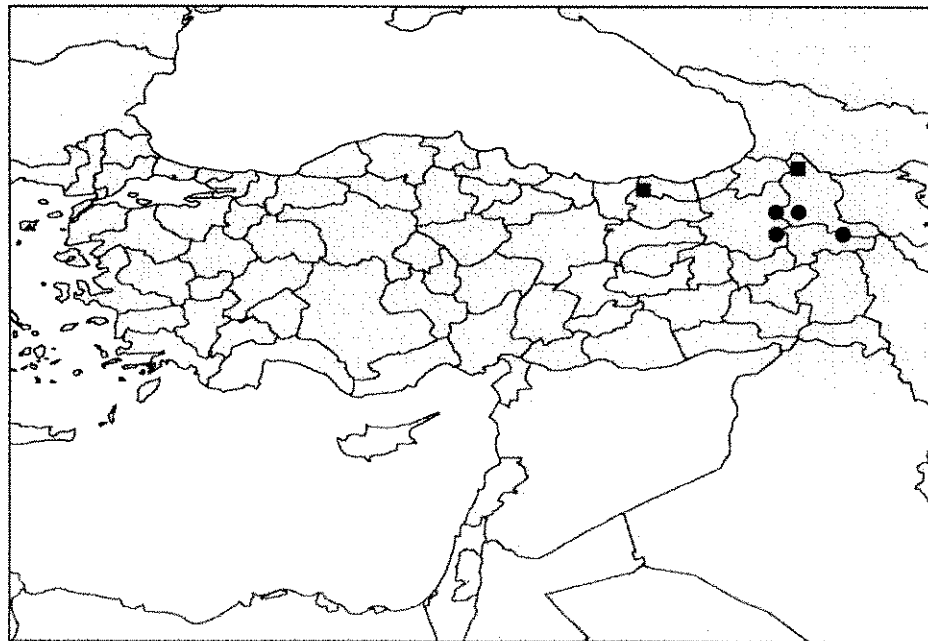


Fig. 20 - *Archaeolacerta armeniaca* (square); *A. unisexualis* (circle).

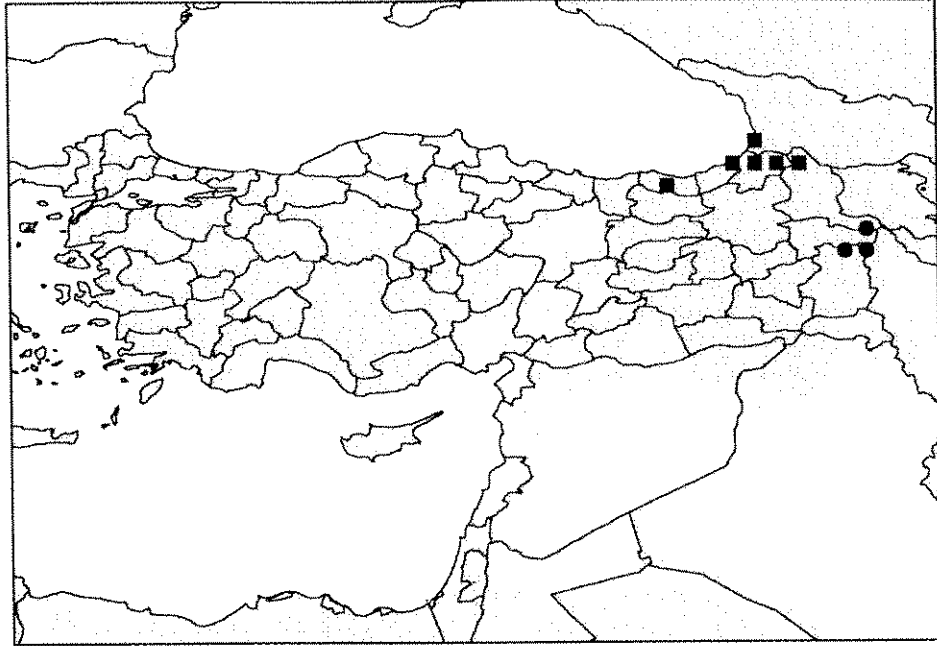


Fig. 21 - *Archaeolacerta derjugini* (square); *A. bendimabiensis* (circle).

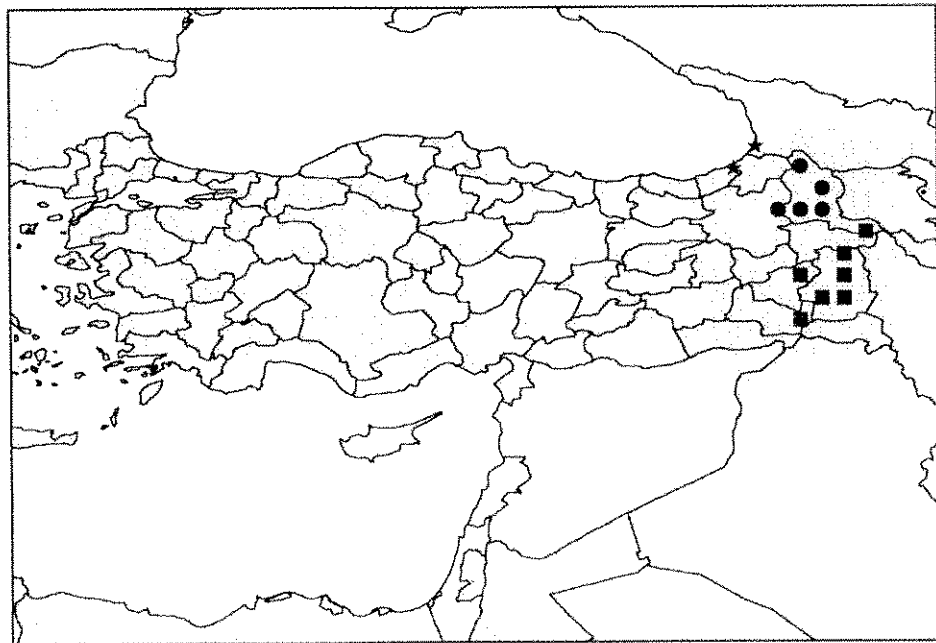


Fig. 22 - *Archaeolacerta dryyula* (star); *A. naironis* (circle); *A. raddei* (square).

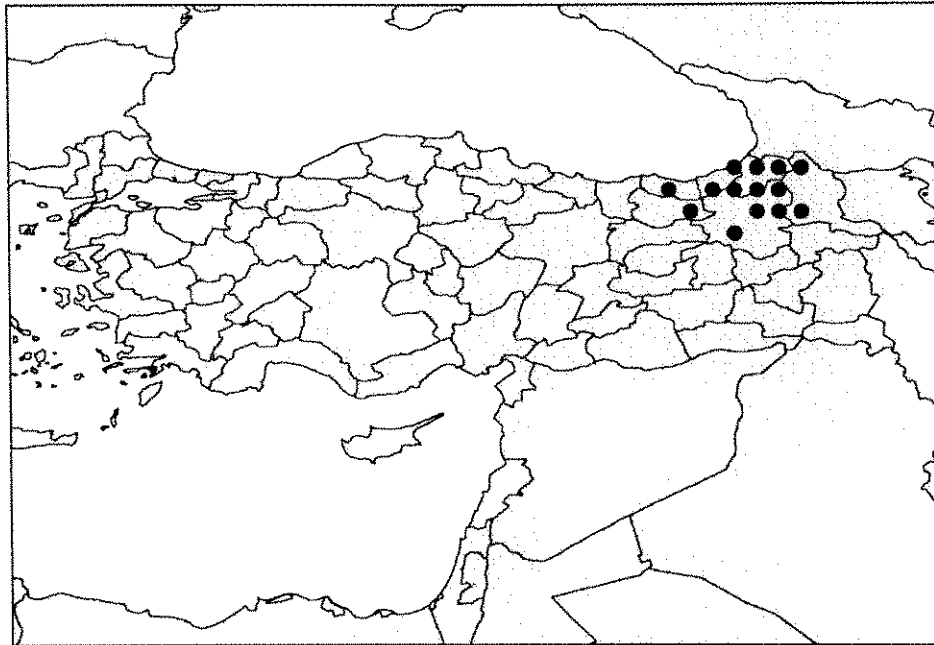


Fig. 23 - *Archaeolacerta parvula*.

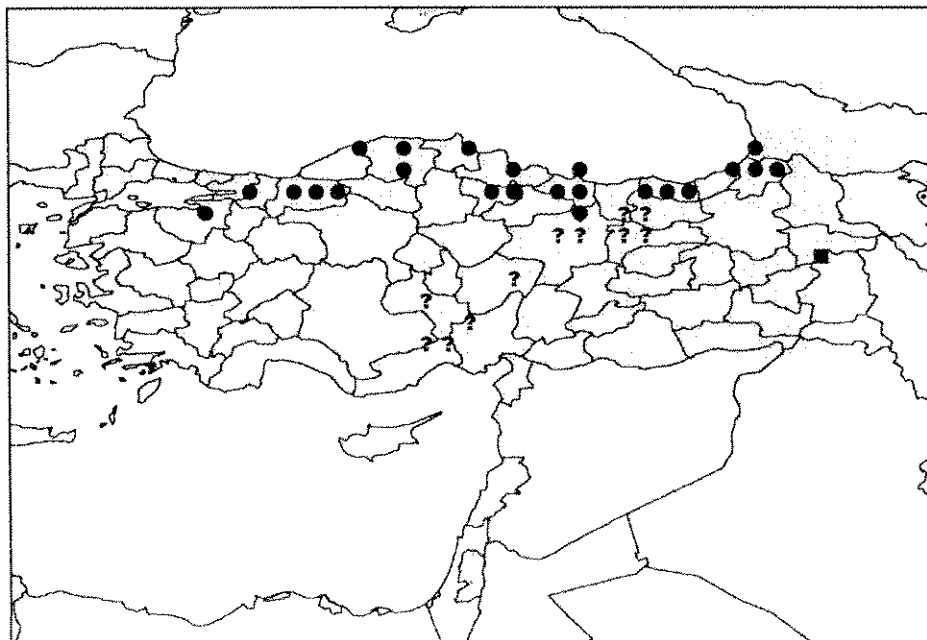


Fig. 24 - *Archaeolacerta rudis* (circle) and findings quoted as *A. cf. rudis* (?); *A. sapphirina* (square).

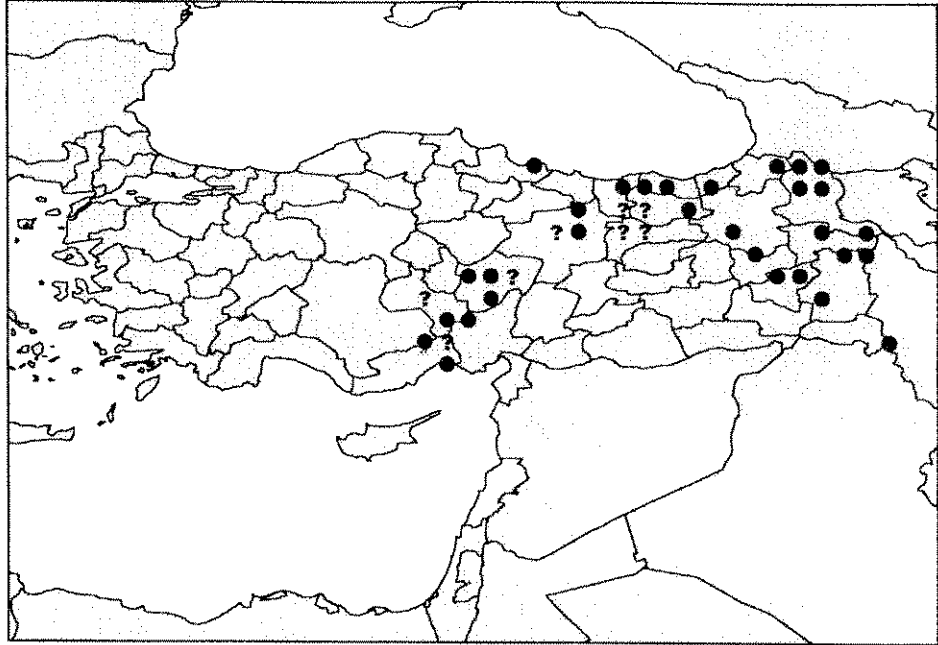


Fig. 25 - *Archaeolacerta valentini* (circle) and findings quoted as *A. cf. rudis* (?).



Fig. 26 - *Archaeolacerta clarkorum* (square); *A. uezelli* (circle).

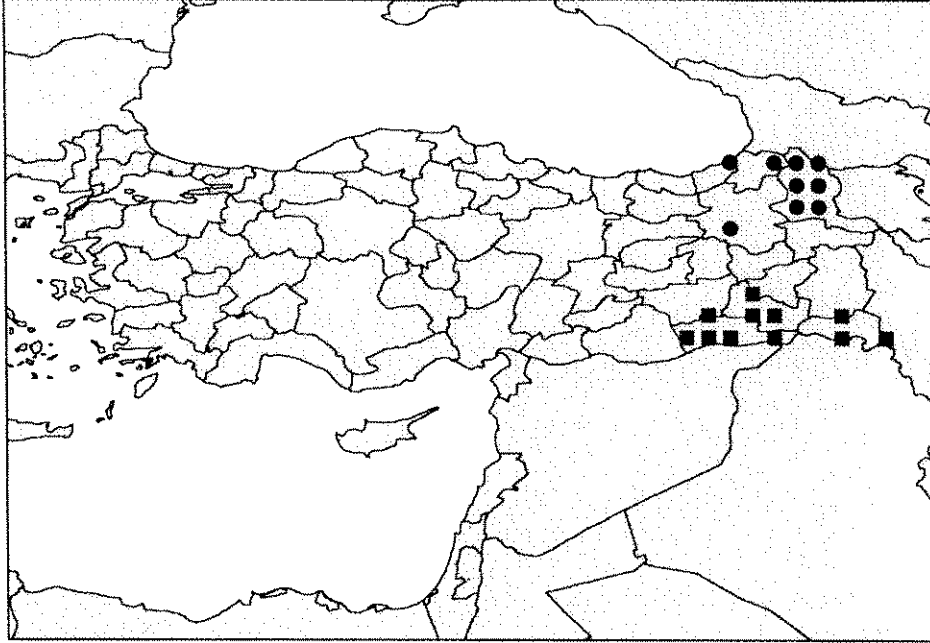


Fig. 27 - *Lacerta agilis* (circle); *Timon princeps* (square).

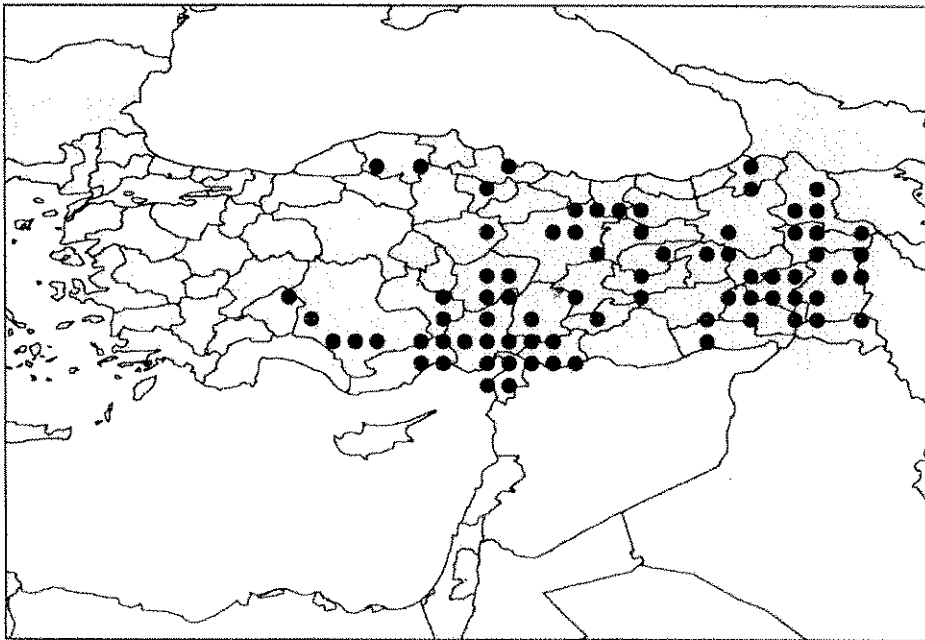


Fig. 28 - *Lacerta media*.

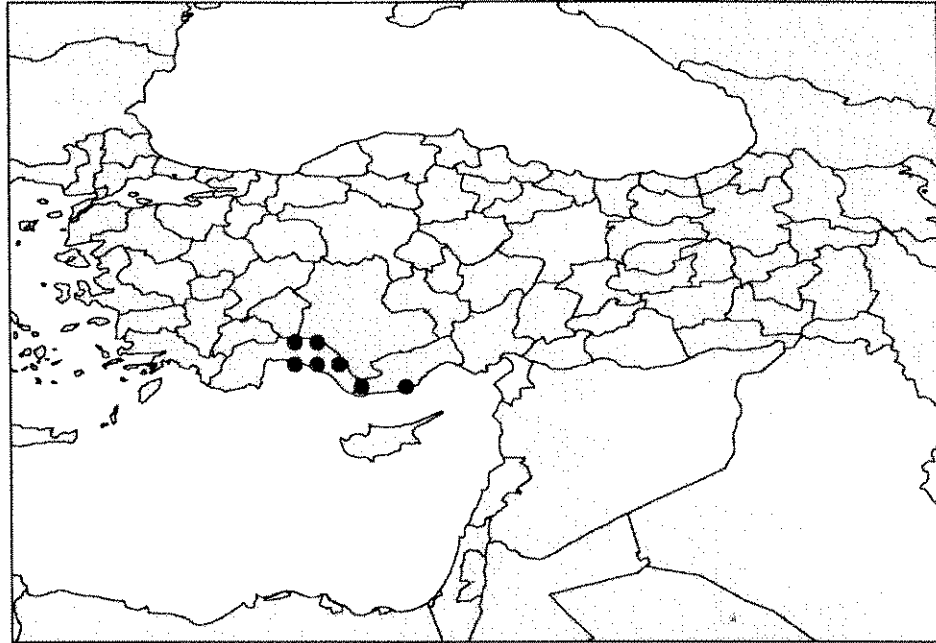


Fig. 29 - *Lacerta pamphylica*.

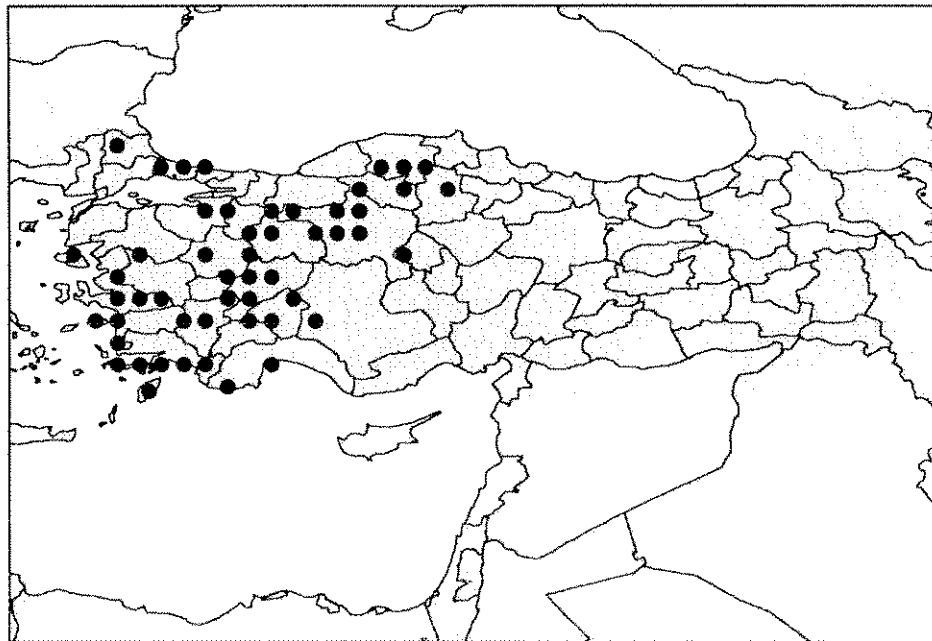


Fig. 30 - *Lacerta trilineata*.

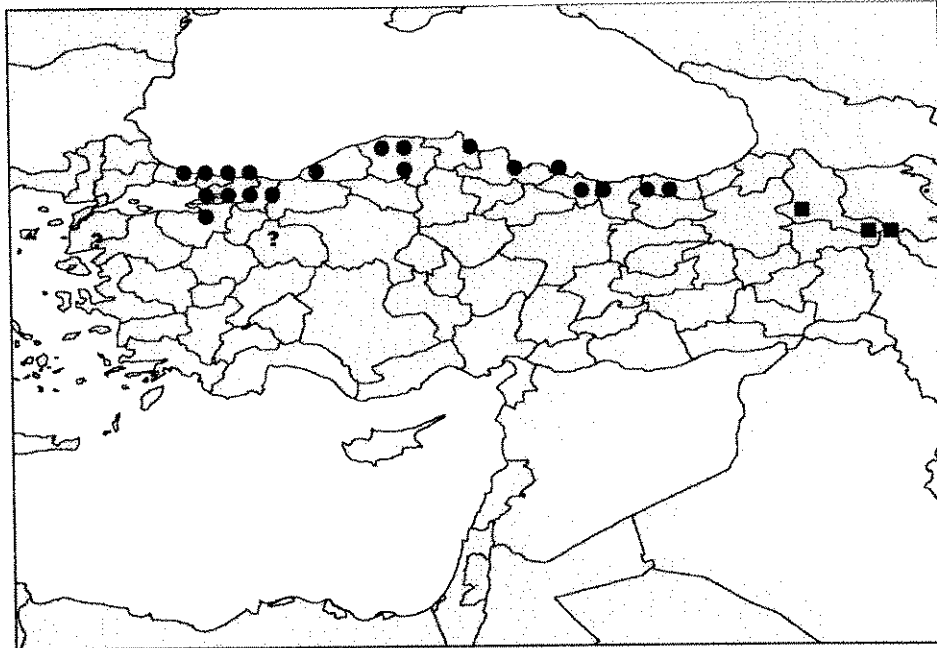


Fig. 31 - *Lacerta viridis* (circle); *L. strigata* (square).

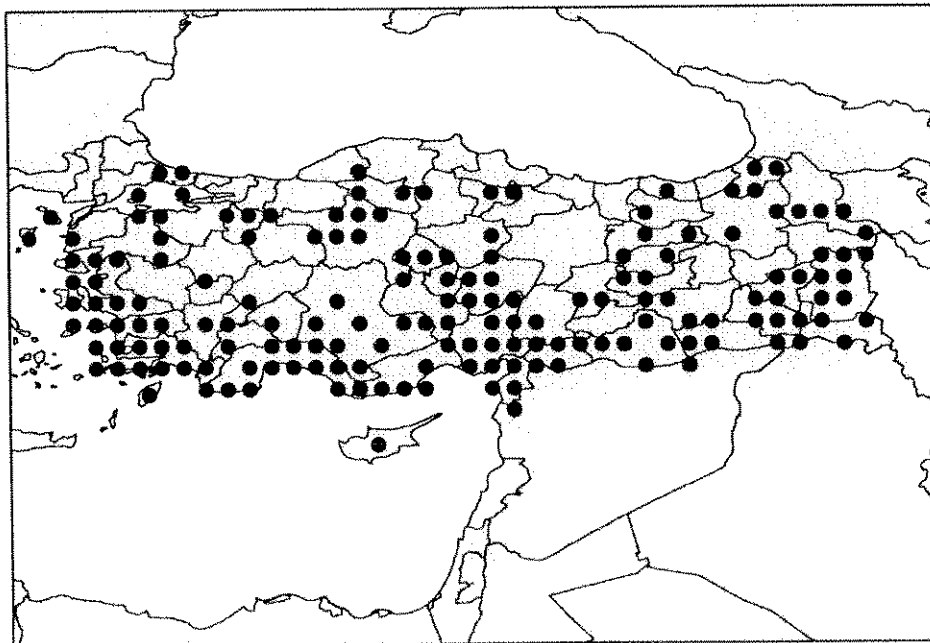


Fig. 32 - *Ophisops elegans*.

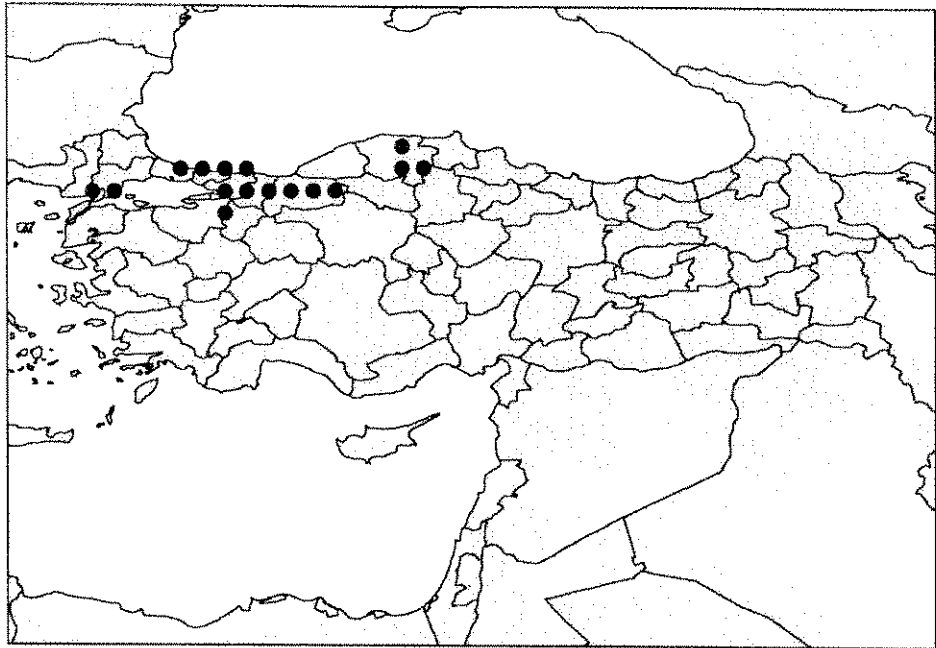


Fig. 33 - *Podarcis muralis*.

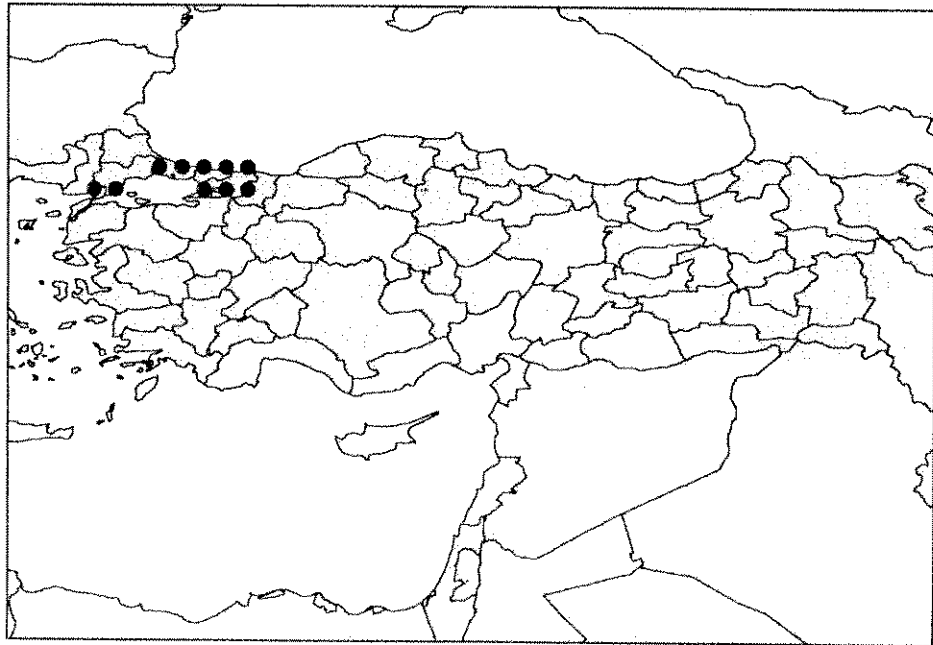


Fig. 34 - *Podarcis taurica*.

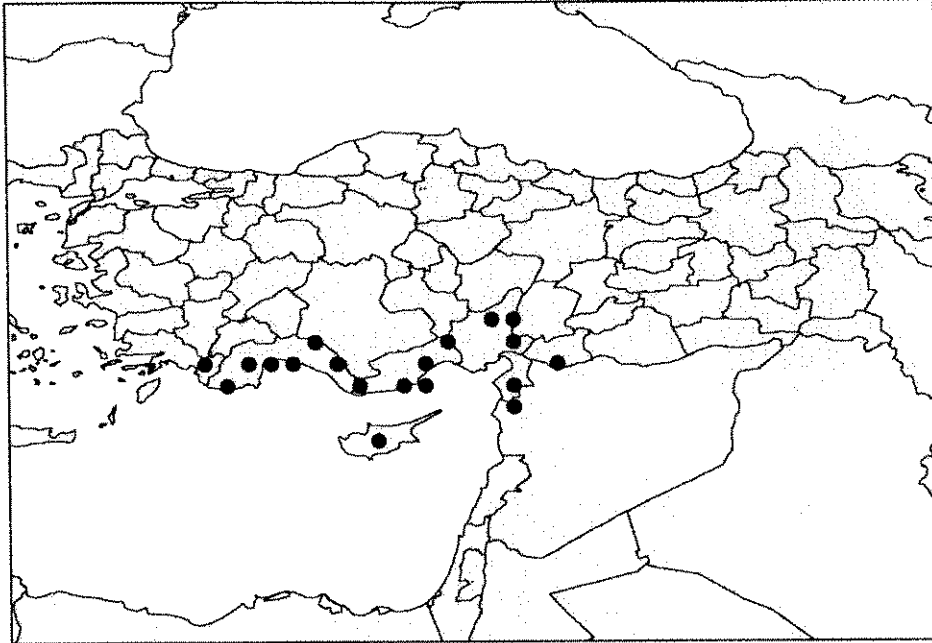


Fig. 35 - *Ablepharus budaki*.

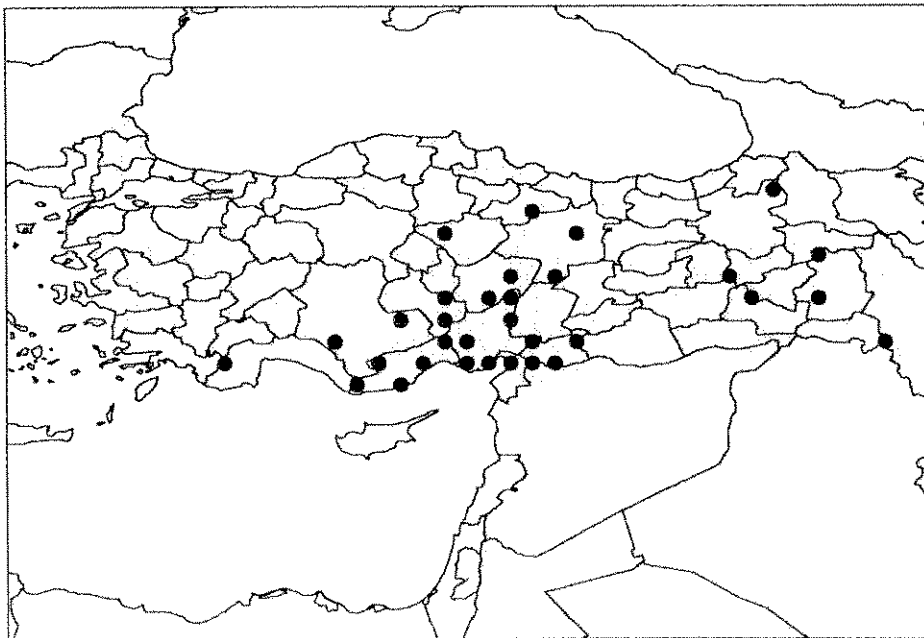


Fig. 36 - *Ablepharus chernovi*.

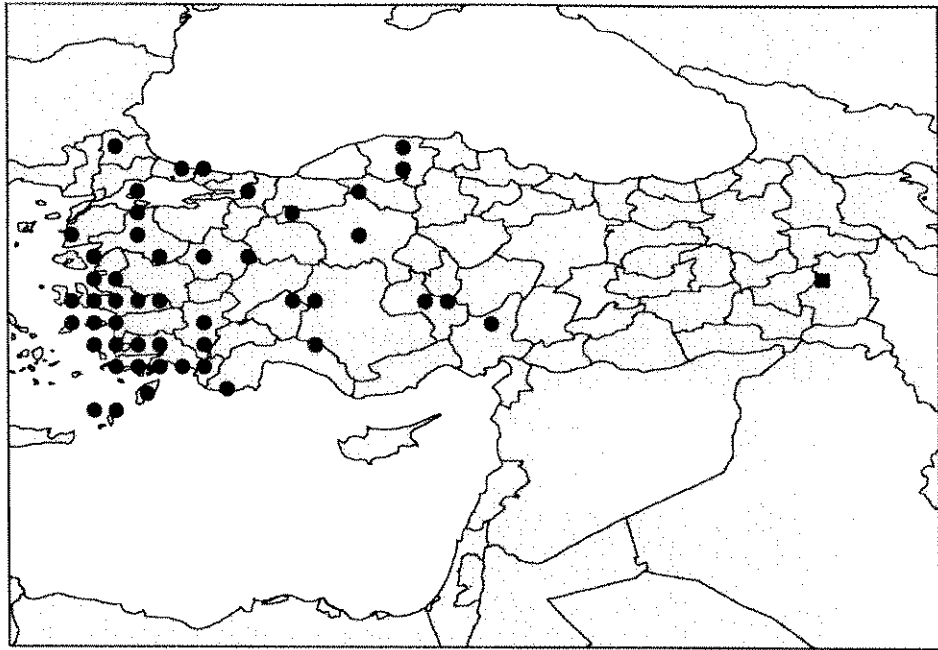


Fig. 37 - *Ablepharus kitaibelii* (circle); *A. bivittatus* (square).

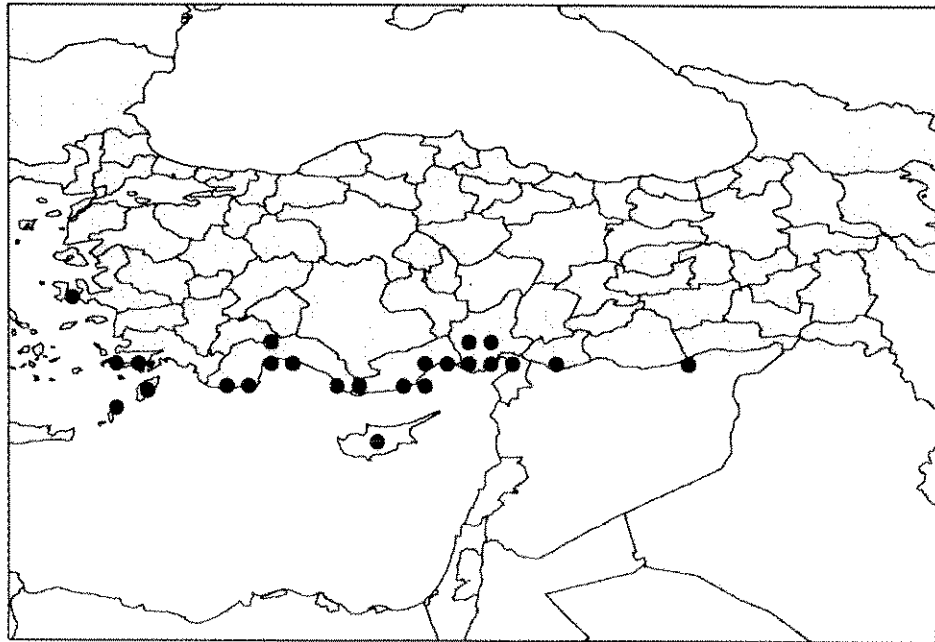


Fig. 38 - *Chalcide ocellatus*.

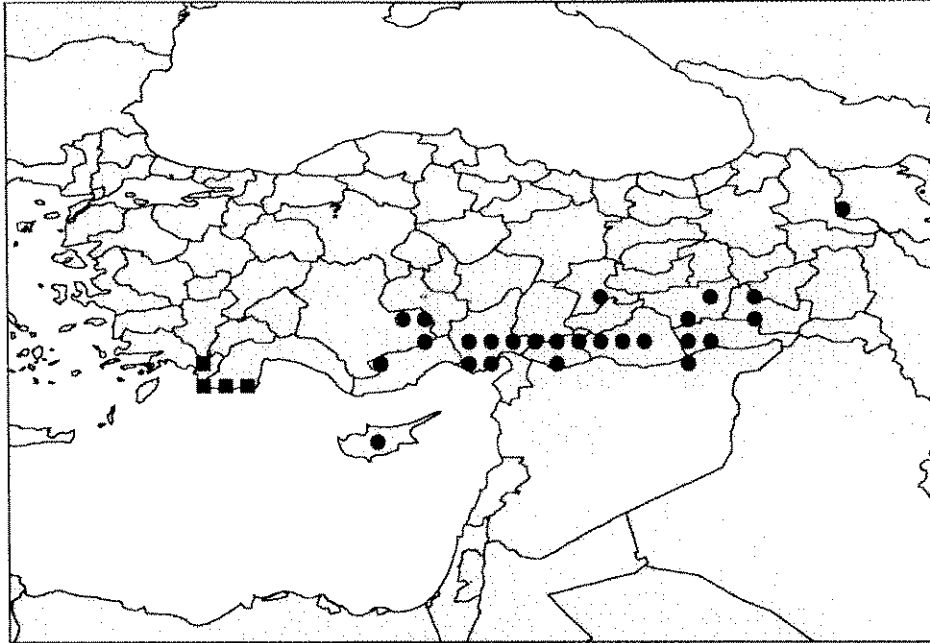


Fig. 39 - *Eumeces schneiderii* (circle); *Ophiomorus punctatissimus* (square).

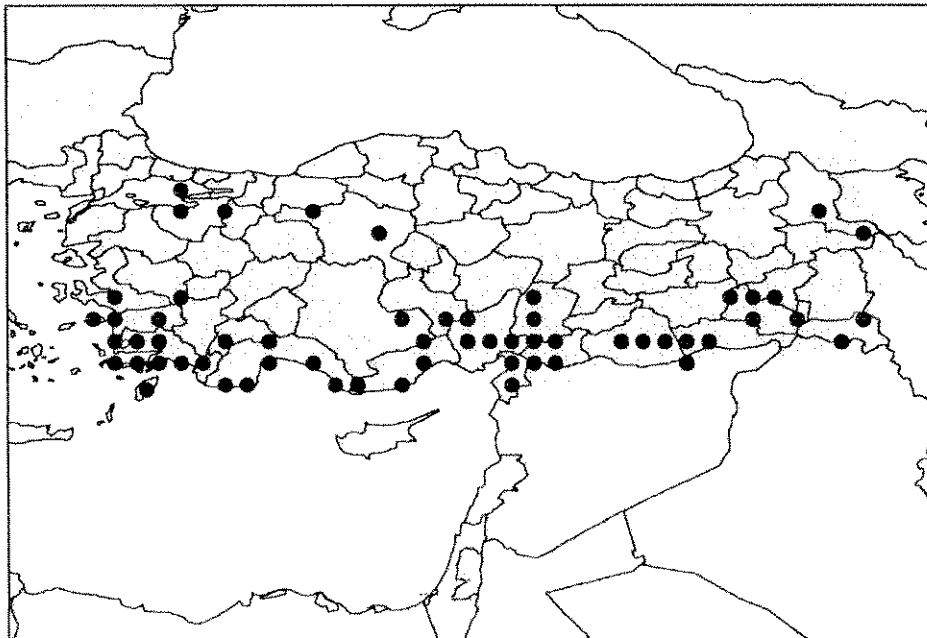


Fig. 40 - *Mabuya aurata*.

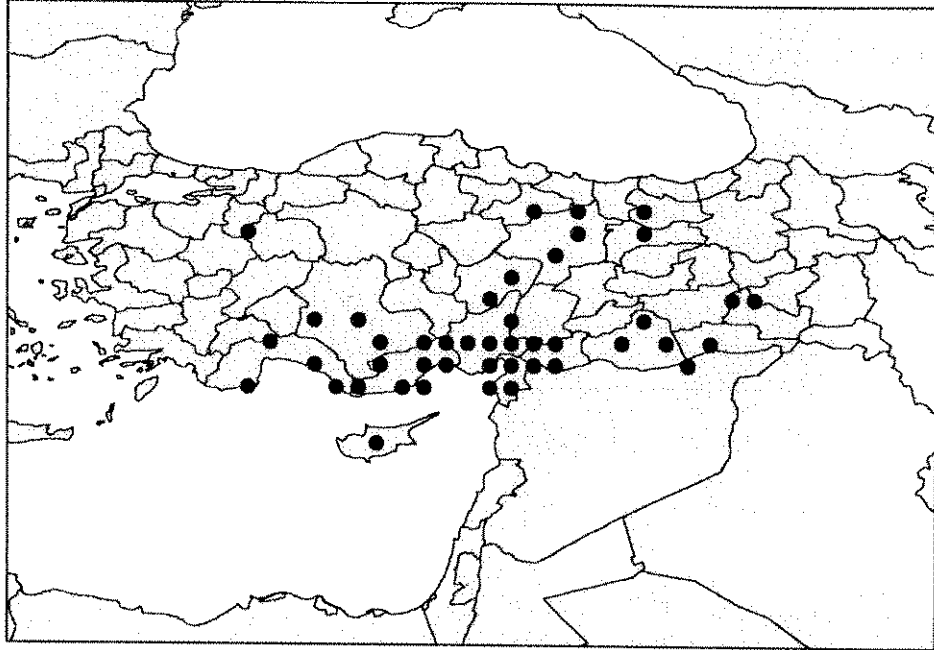


Fig. 41 - *Mabuya vittata*.

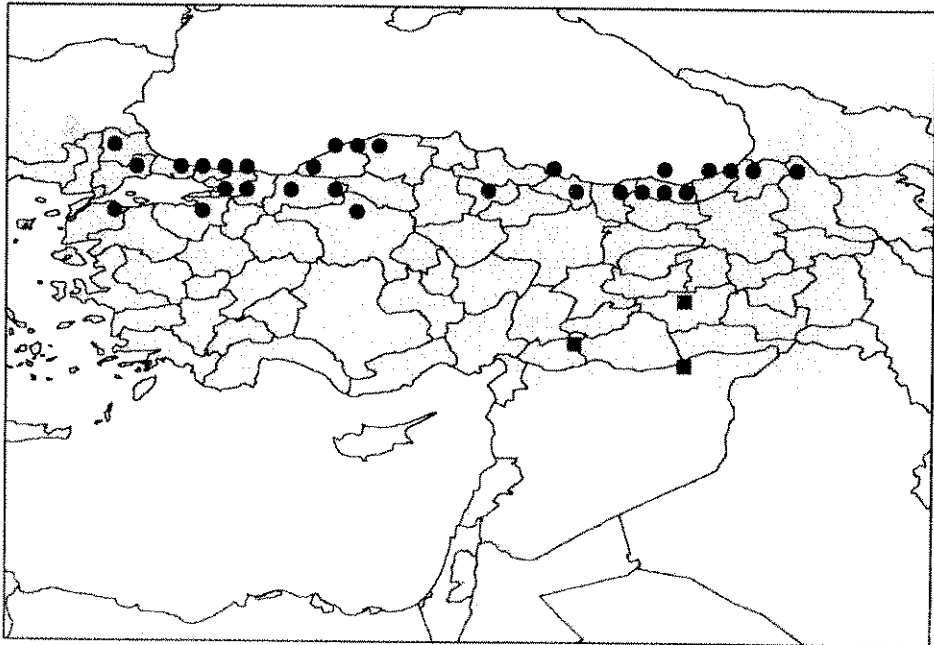


Fig. 42 - *Anguis fragilis* (circle); *Varanus griseus* (square).

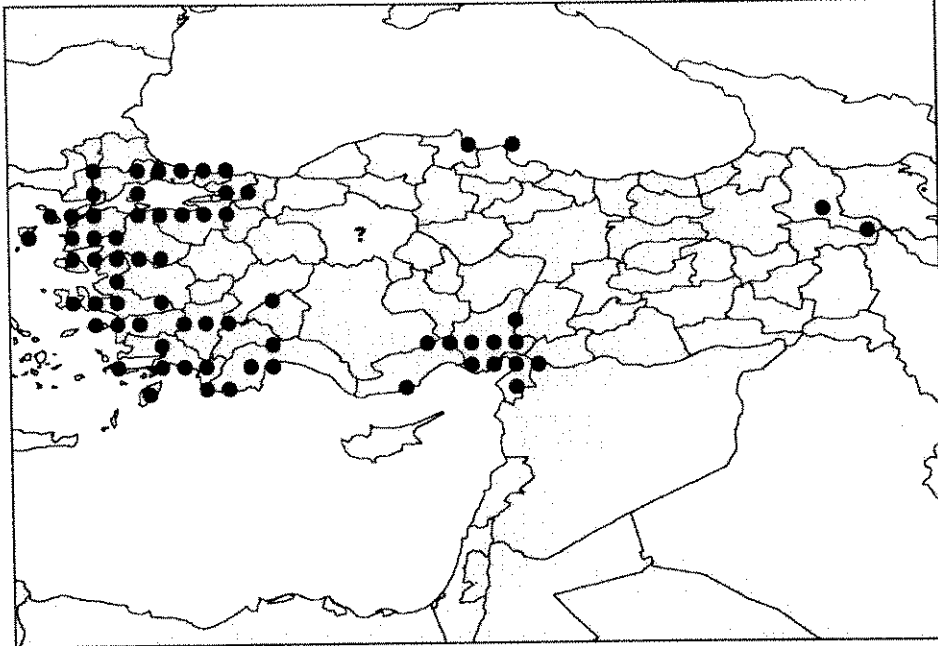


Fig. 43 - *Ophisaurus apodus*.

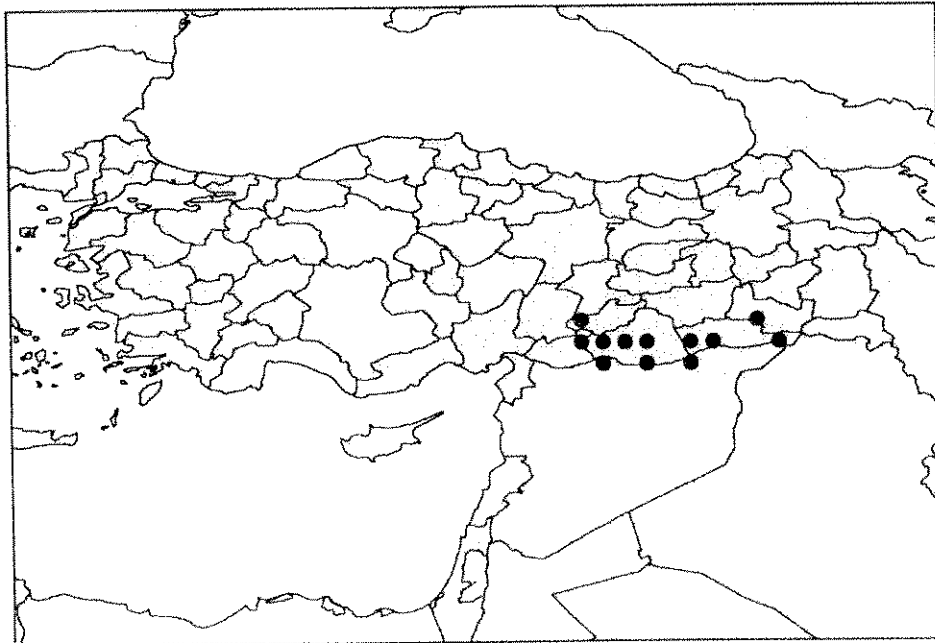


Fig. 44 - *Leptotyphlops macrorhynchus*.

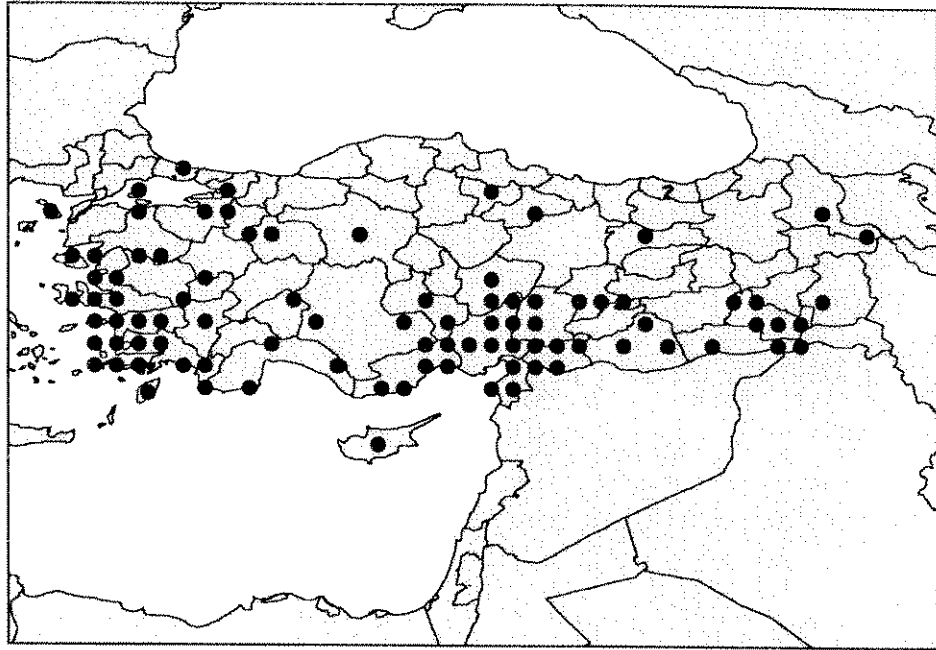


Fig. 45 - *Typhlops vermicularis*.

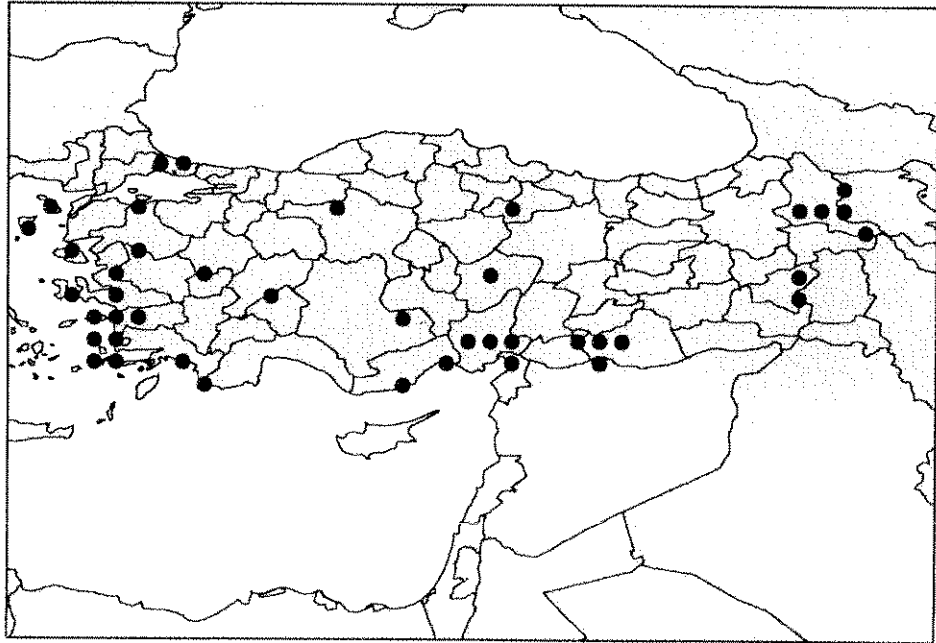


Fig. 46 - *Eryx jaculus*.

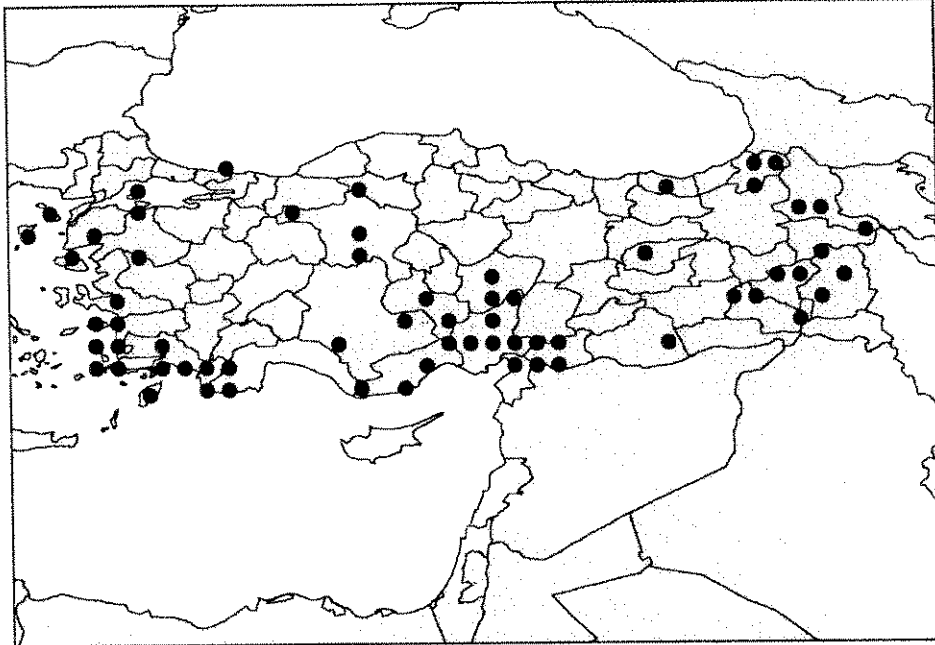


Fig. 47 - *Coluber najadum*.

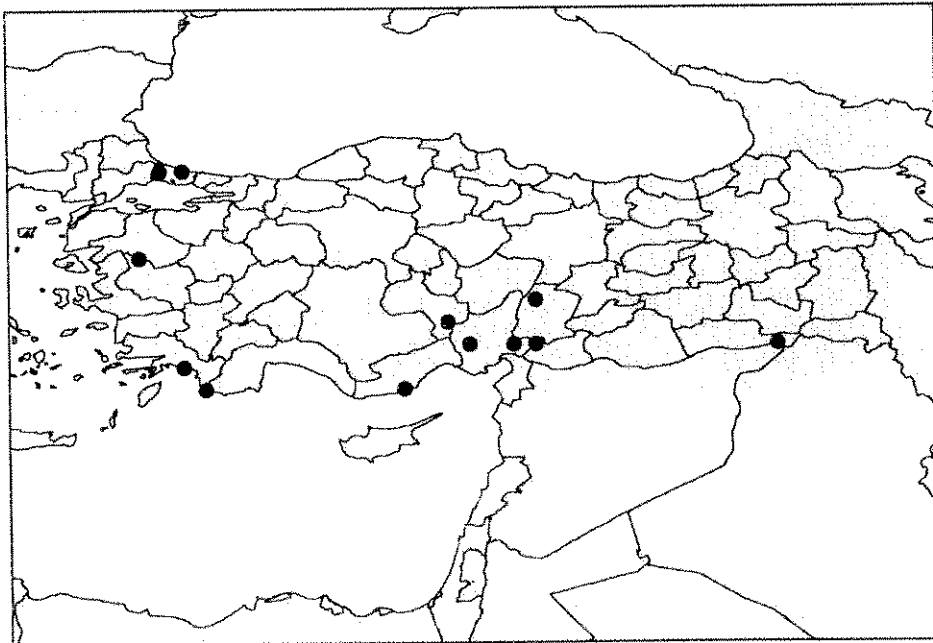


Fig. 48 - *Coluber rubriceps*.

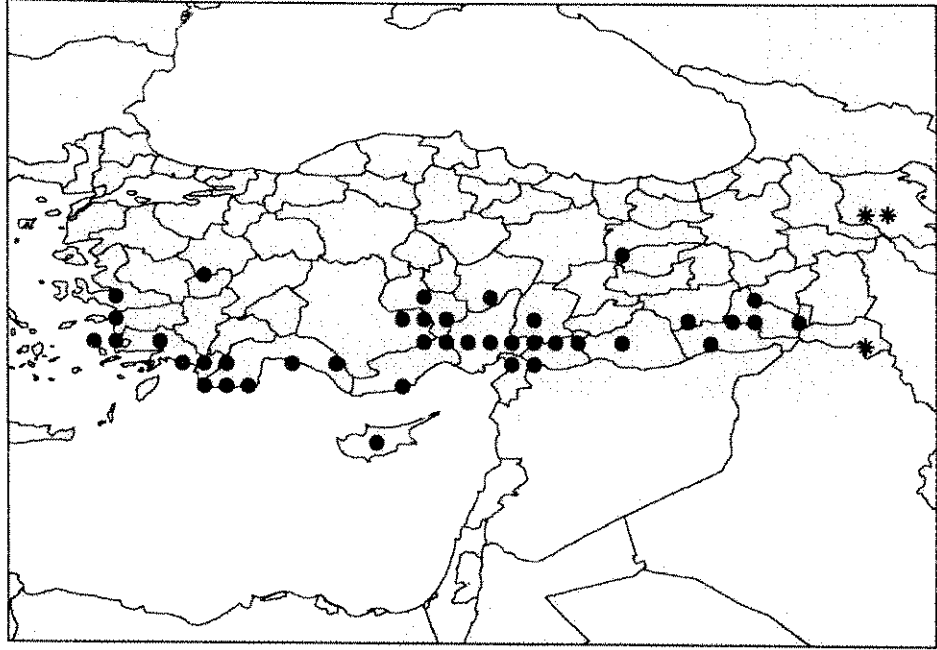


Fig. 49 - *Coluber nummifer* (* = generic data reported by Schätti and Agasian, 1985).

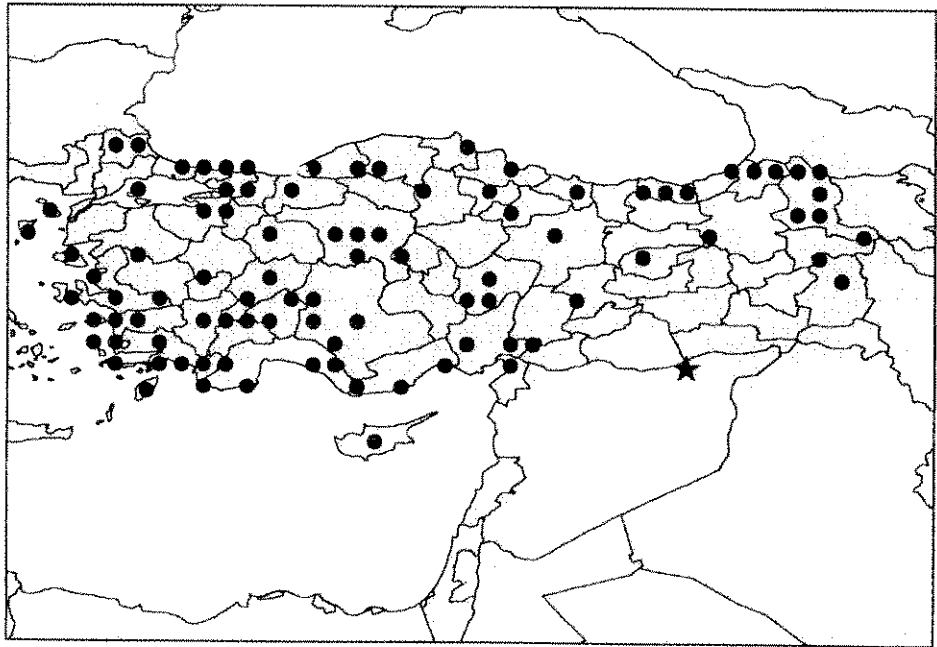


Fig. 50 - *Coluber ventromaculatus* (star); *Natrix natrix* (circle).

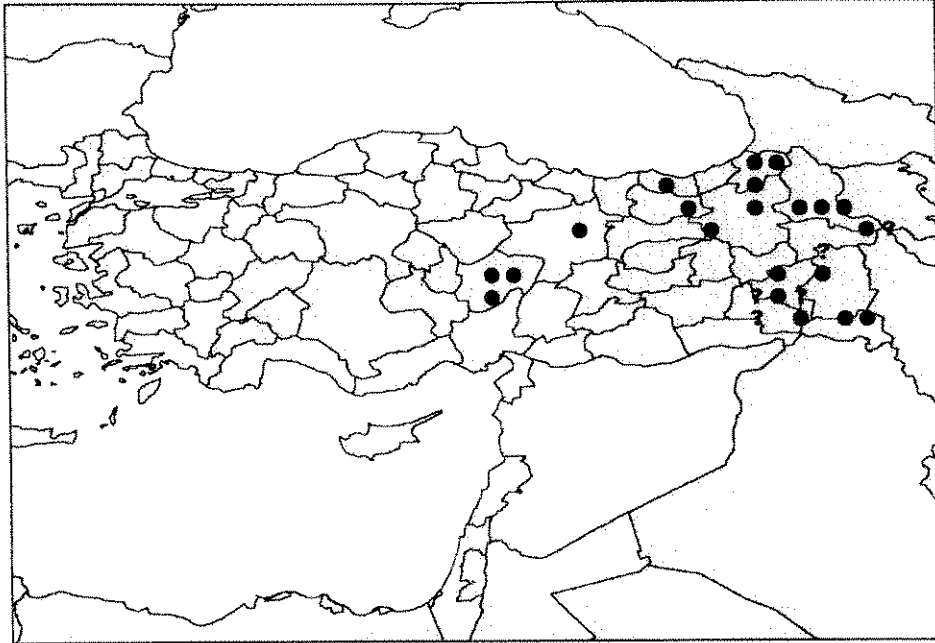


Fig. 51 - *Coluber ravergeri* (? = specimens quoted as *C. r. ravergeri* before the revision by Schätti and Agasian, 1985).

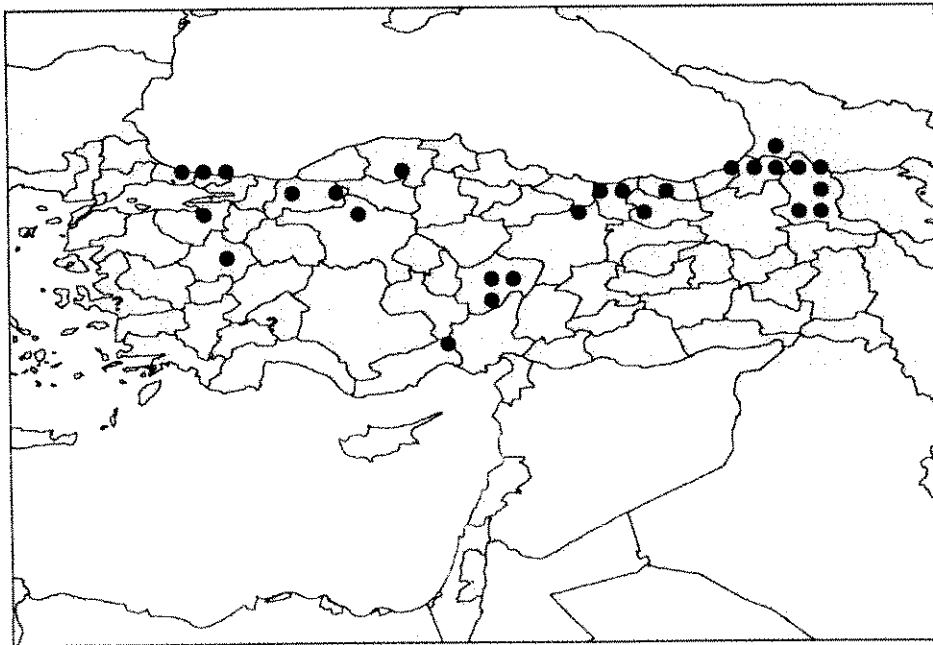


Fig. 52 - *Coronella austriaca*.

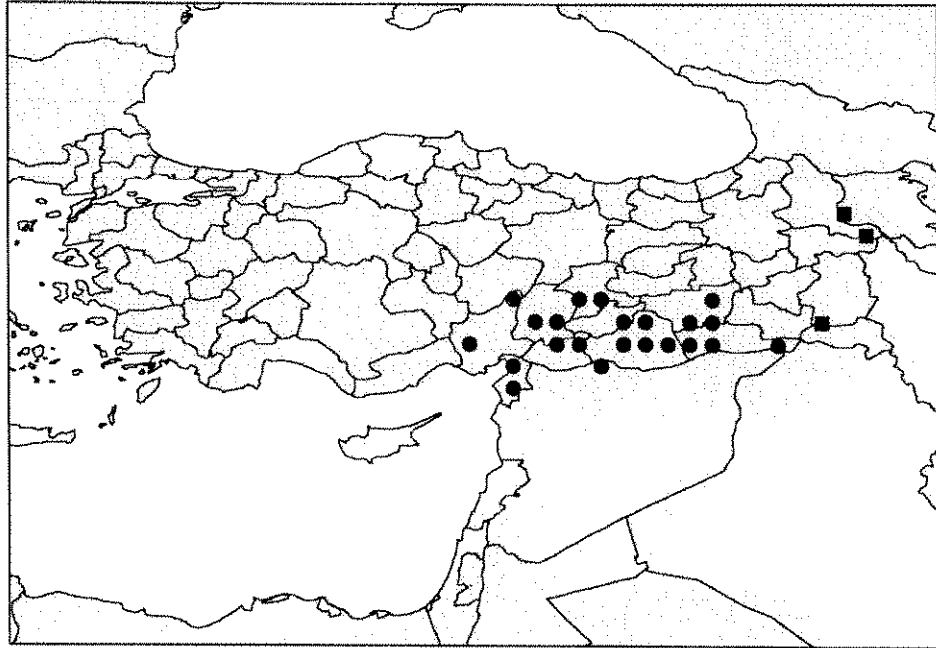


Fig. 53 - *Eirenis collaris* (square); *E. eiselti* (circle).

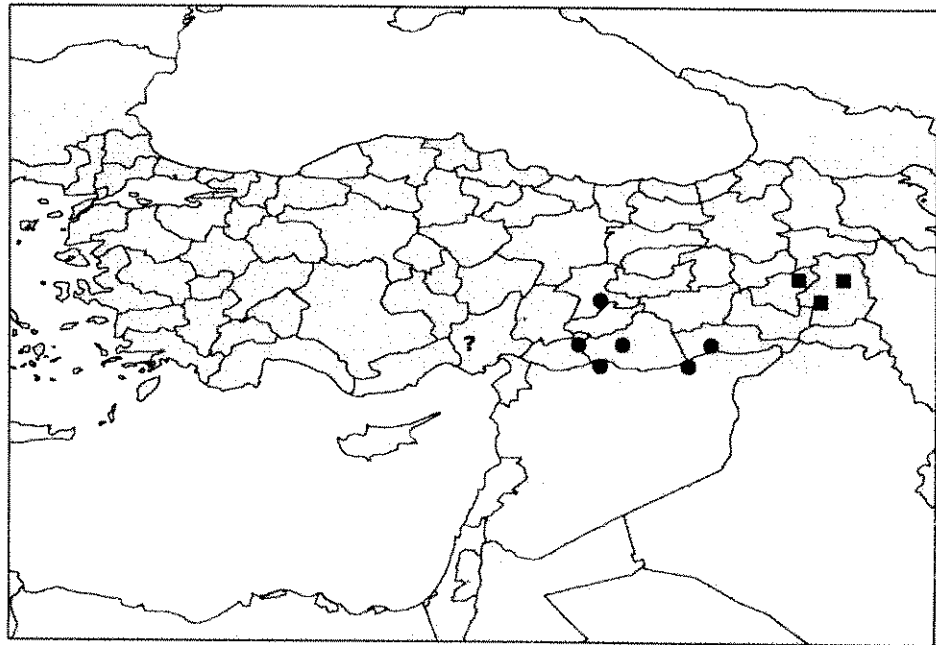


Fig. 54 - *Eirenis coronella* (circle); *E. thospitis* (square).

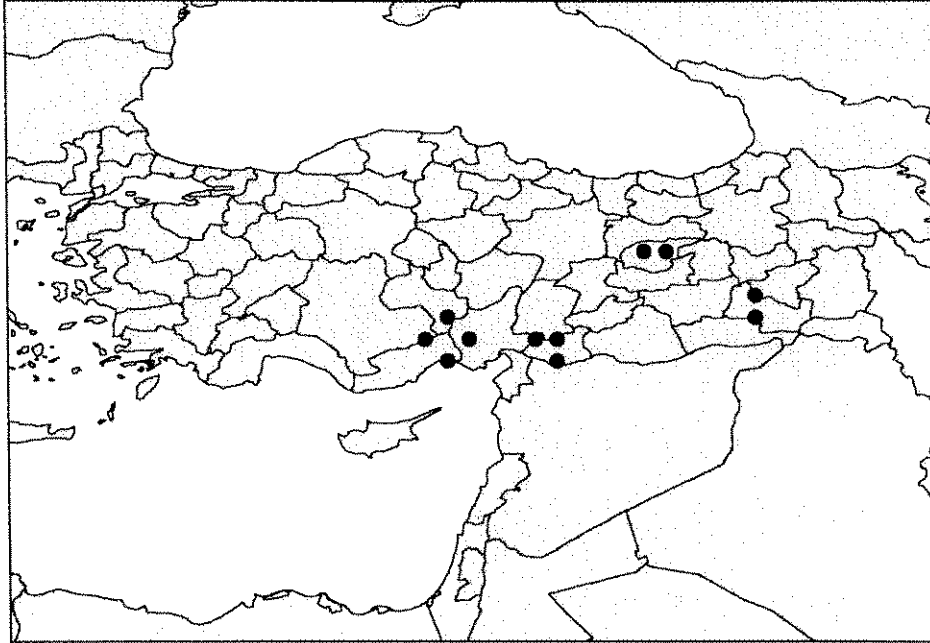


Fig. 55 - *Eirenis decemlineatus*.

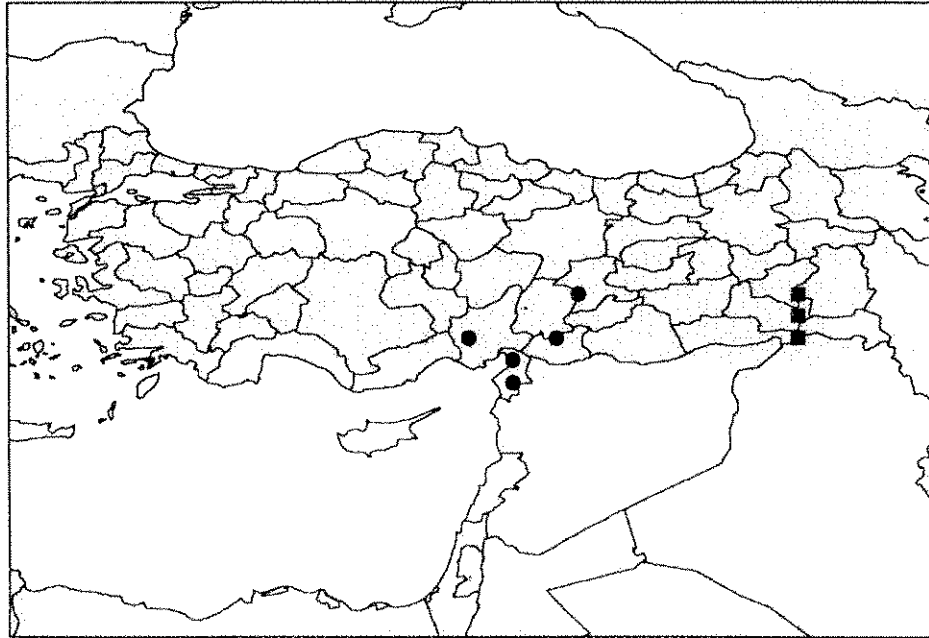


Fig. 56 - *Eirenis hakkariensis* (square); *E. lineomaculatus* (circle).

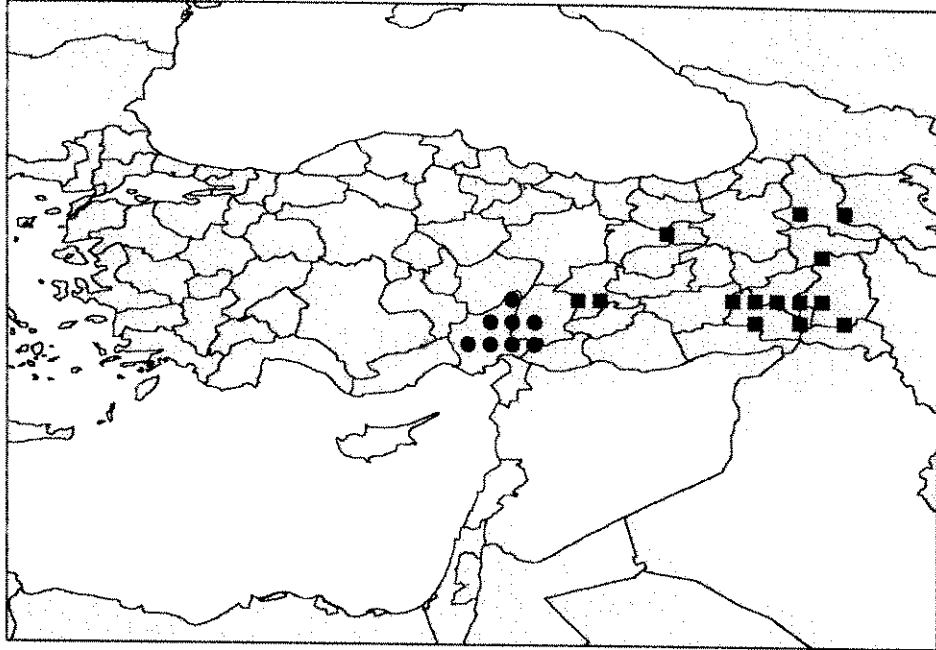


Fig. 57 - *Eirenis punctatolineatus* (square); *E. barani* (circle).

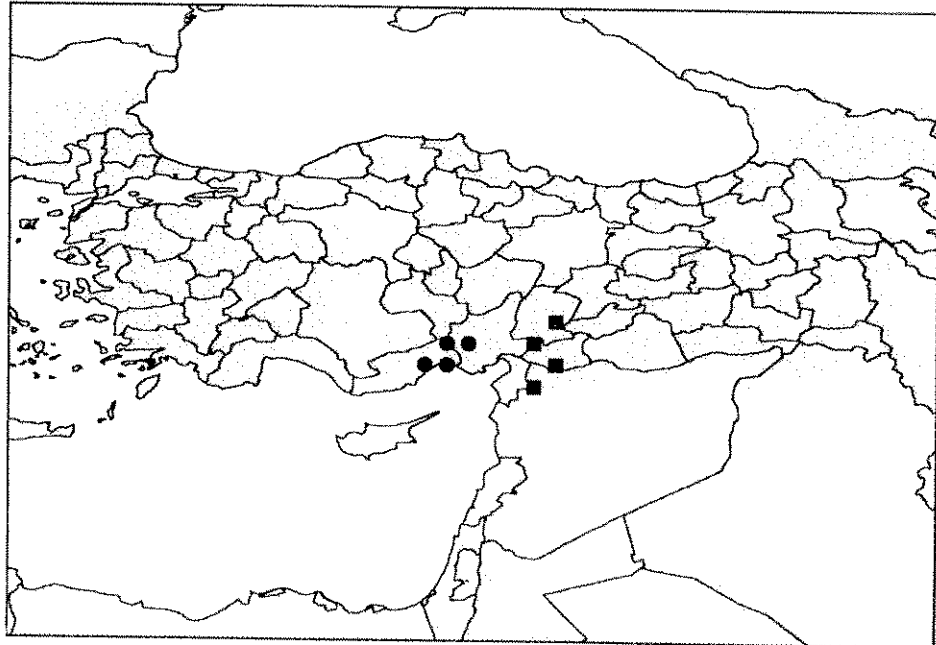


Fig. 58 - *Eirenis aurolineatus* (circle); *E. rothi* (square).

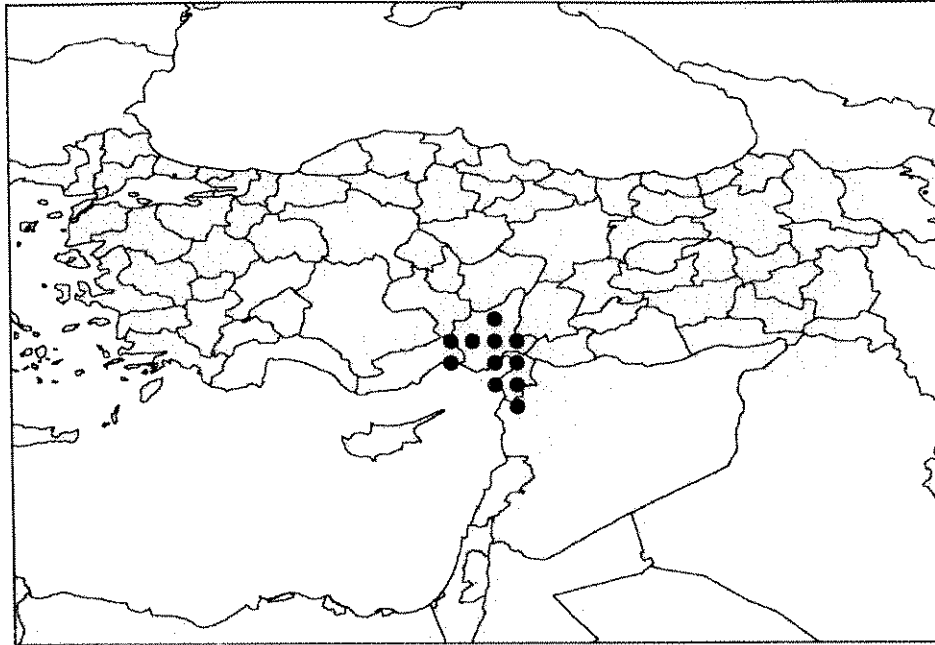


Fig. 59 - *Eirenis levantinus*.

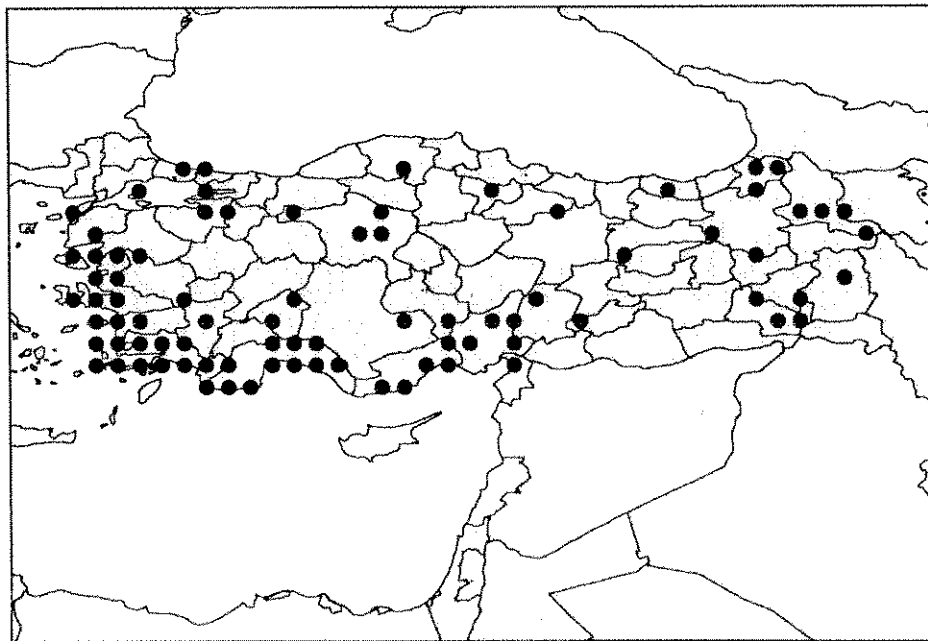


Fig. 60 - *Eirenis modestus*.

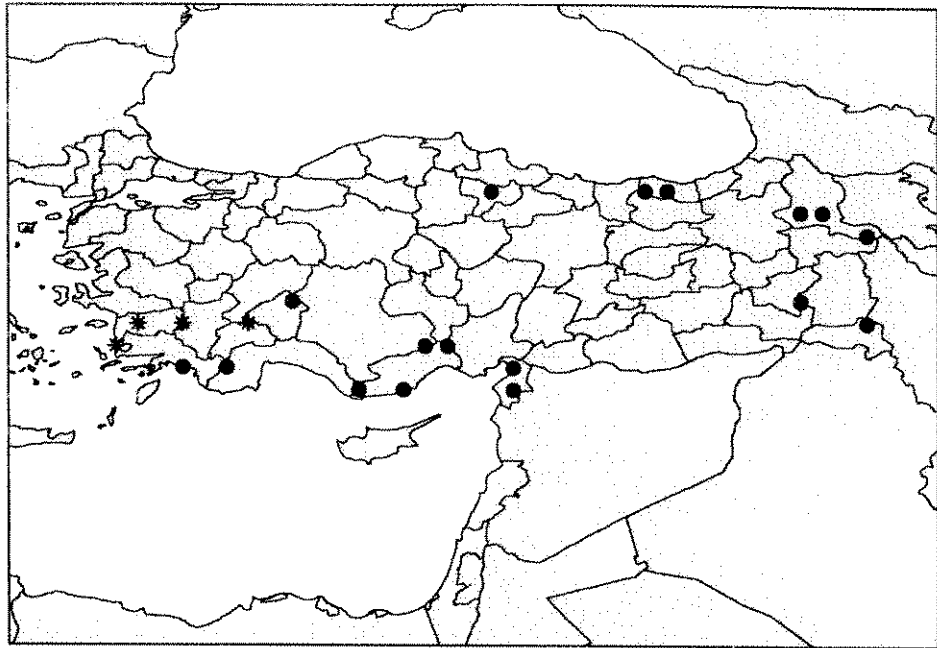


Fig. 61 - *Elaphe bobenackeri* (* = data without locality from the map of Schulz, 1996).

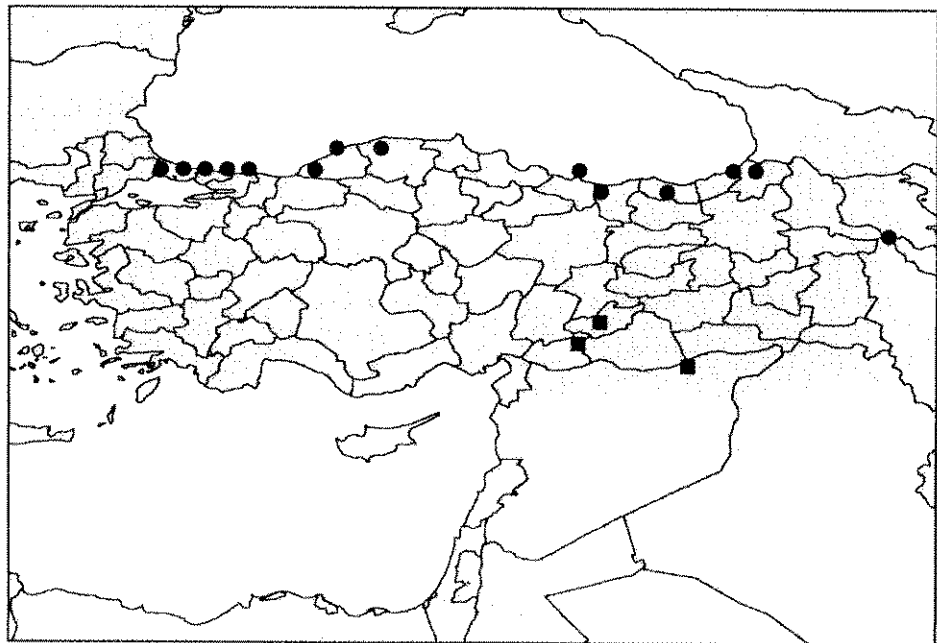


Fig. 62 - *Elaphe longissima* (circle); *Spalerosophis diadema* (square).

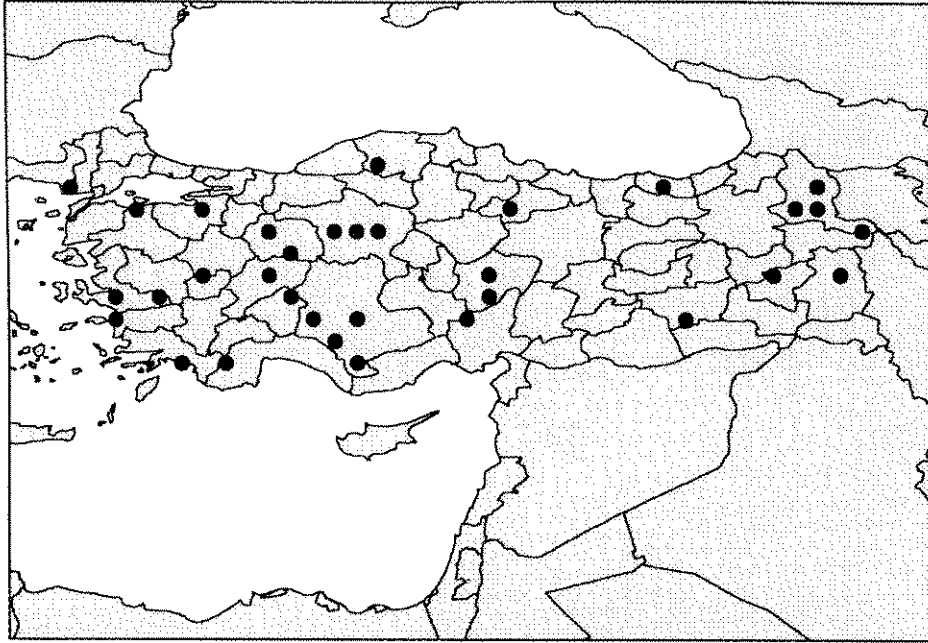


Fig. 63 - *Elaphe quatuorlineata*.

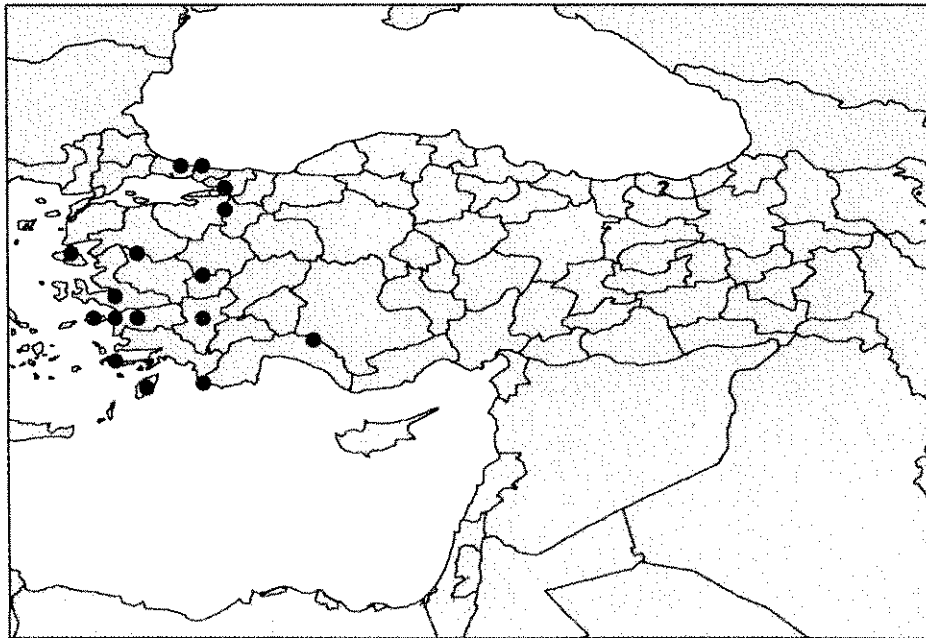


Fig. 64 - *Elaphe situla*.

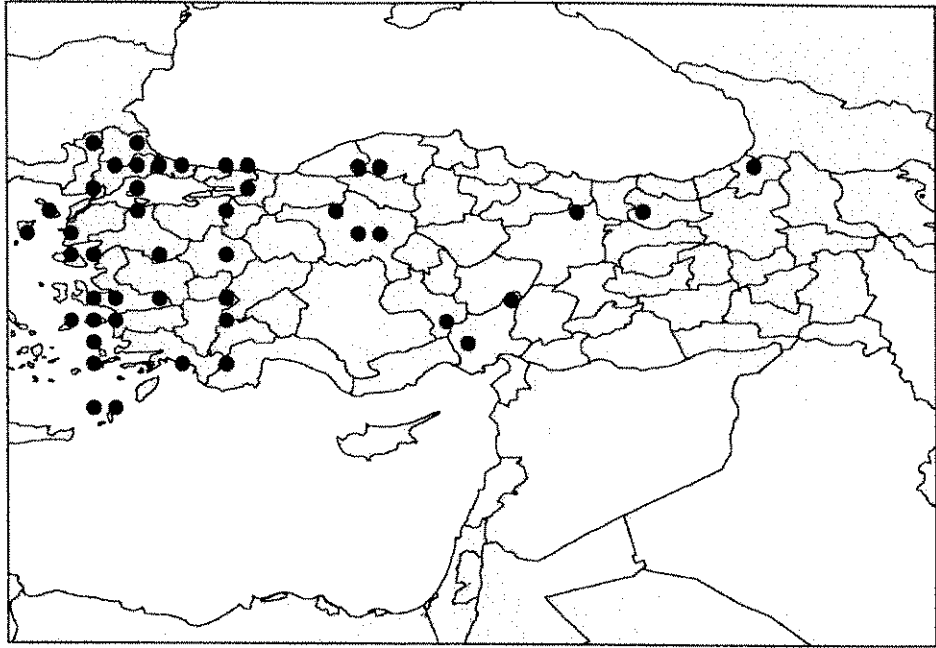


Fig. 65 - *Hierophis caspius*.

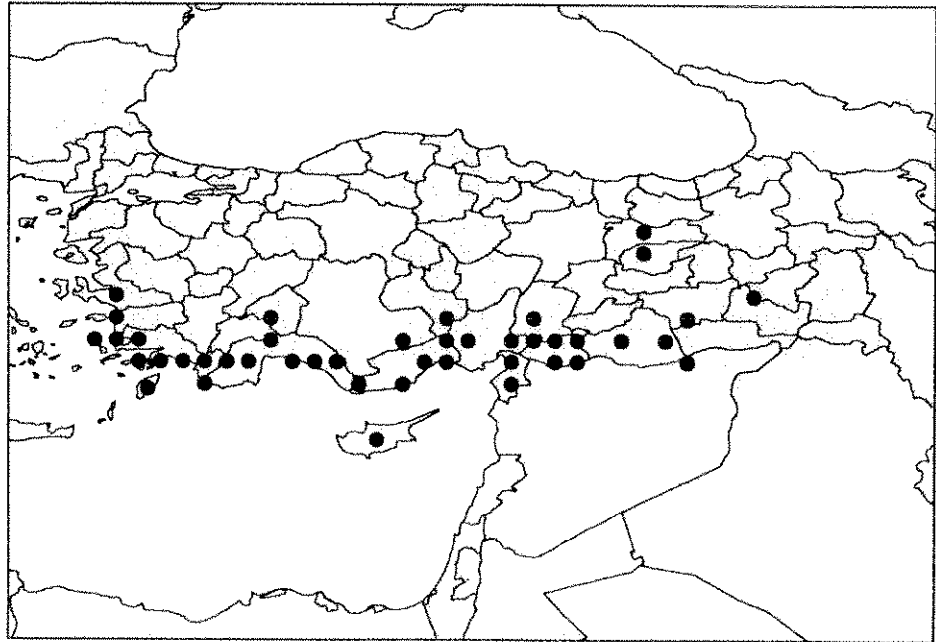


Fig. 66 - *Hierophis jugularis*.

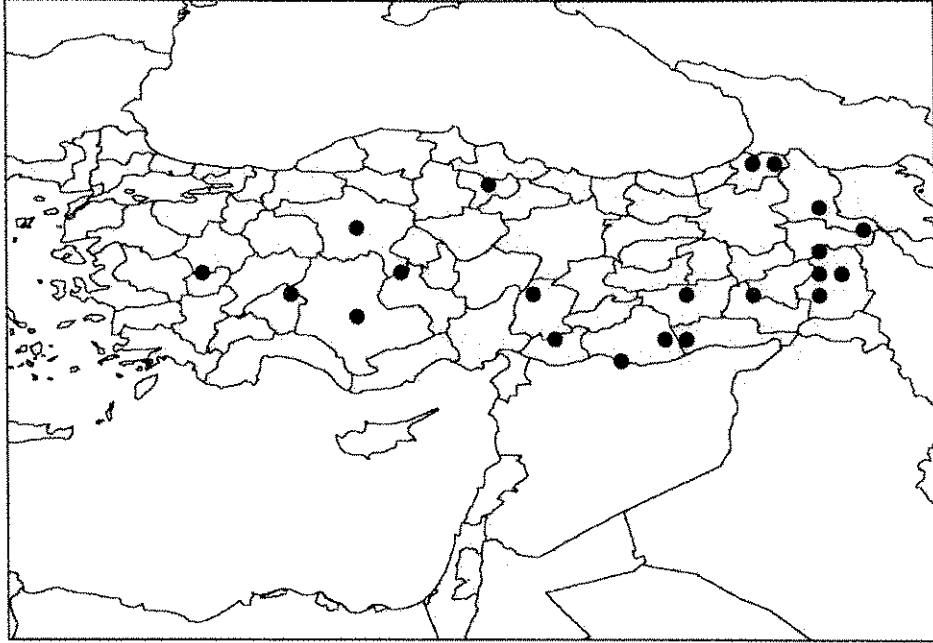


Fig. 67 - *Hierophis schmidtii*.

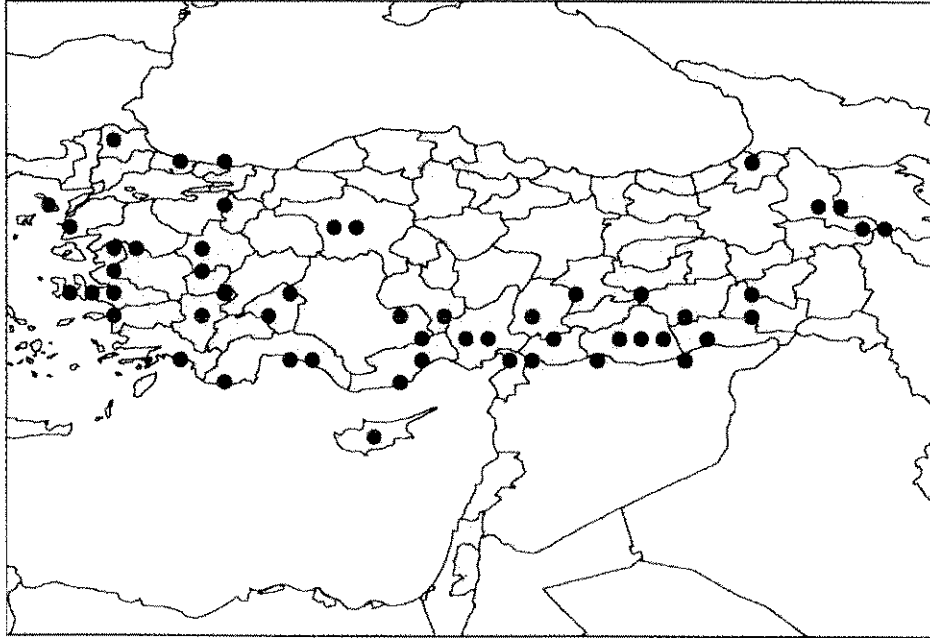


Fig. 68 - *Malpolon monspesulanus*.

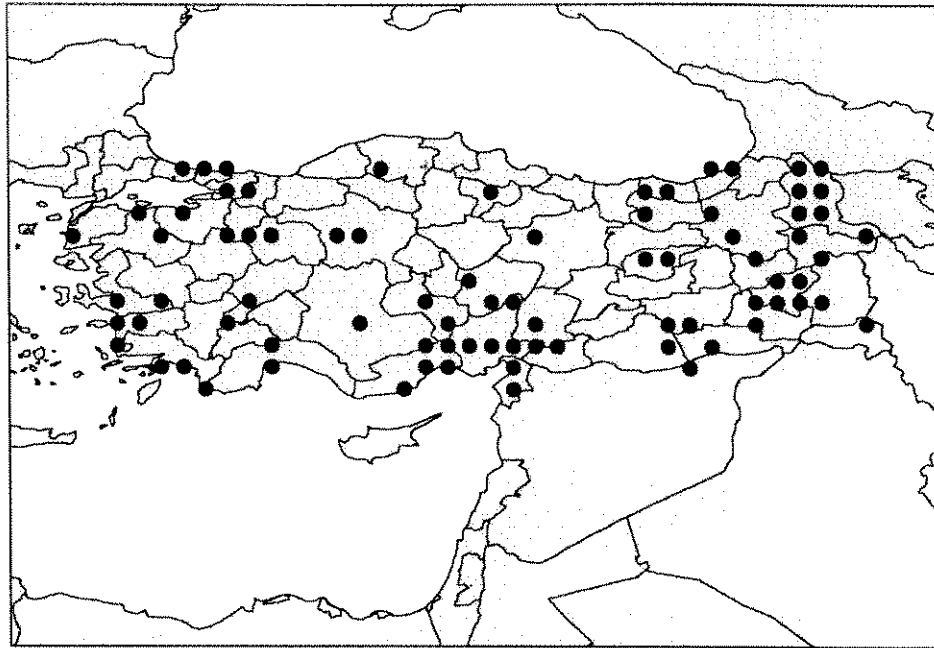


Fig. 69 - *Natrix tessellata*.

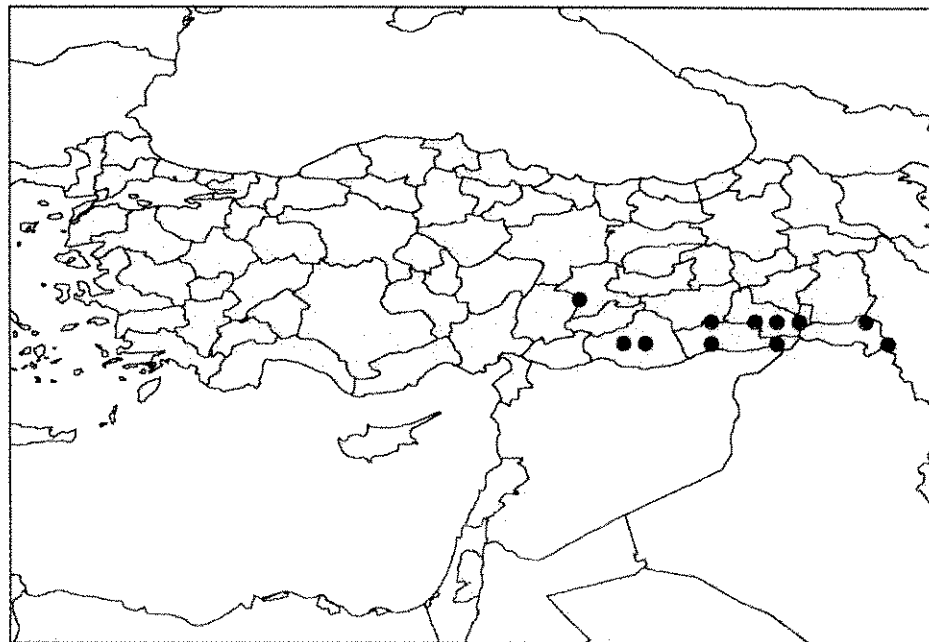


Fig. 70 - *Pseudocyclophis persicus*.

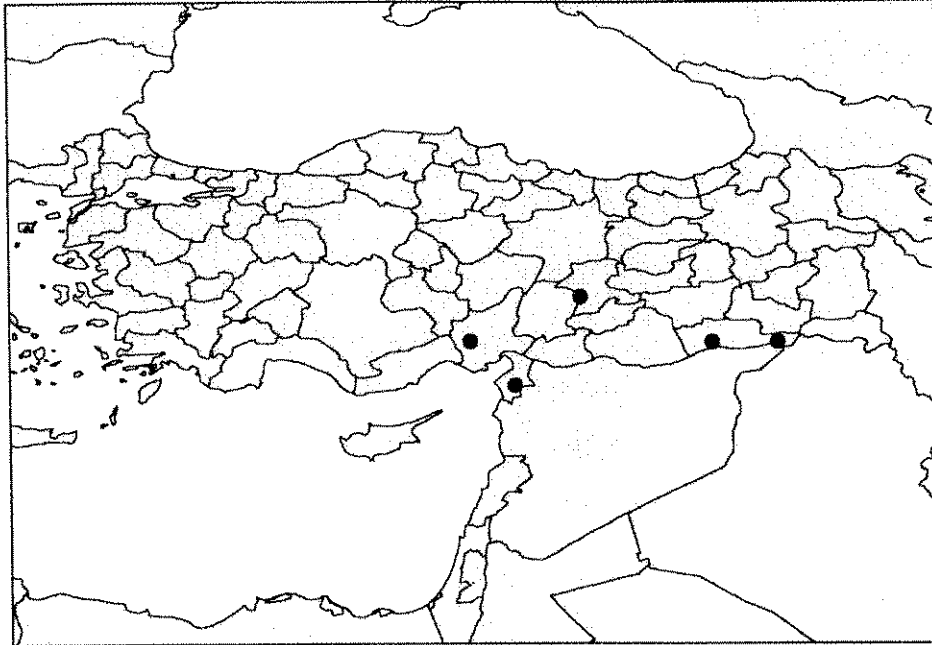


Fig. 71 - *Rhyncocalamus melanocephalus*.

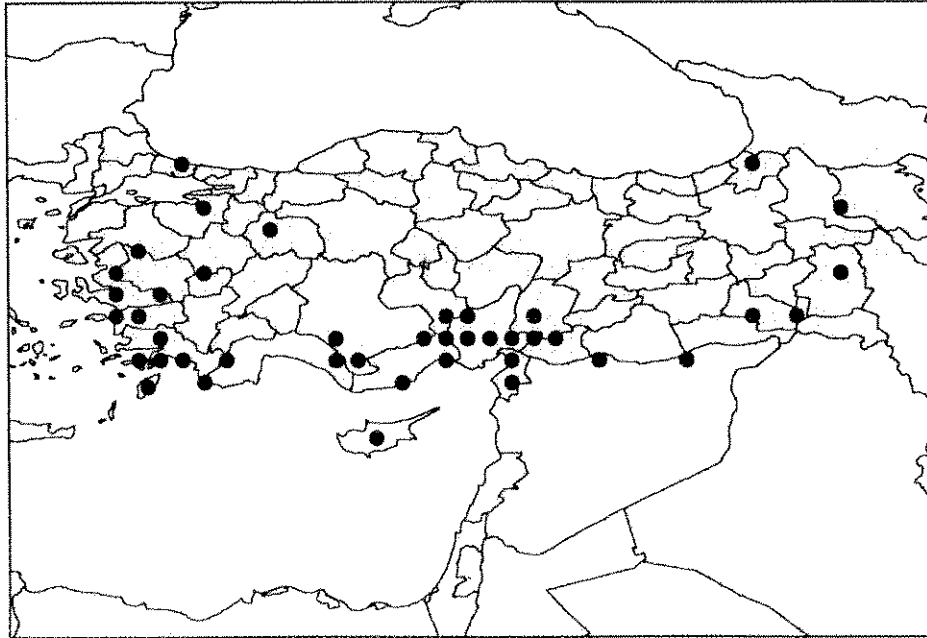


Fig. 72 - *Telescopus fallax*.

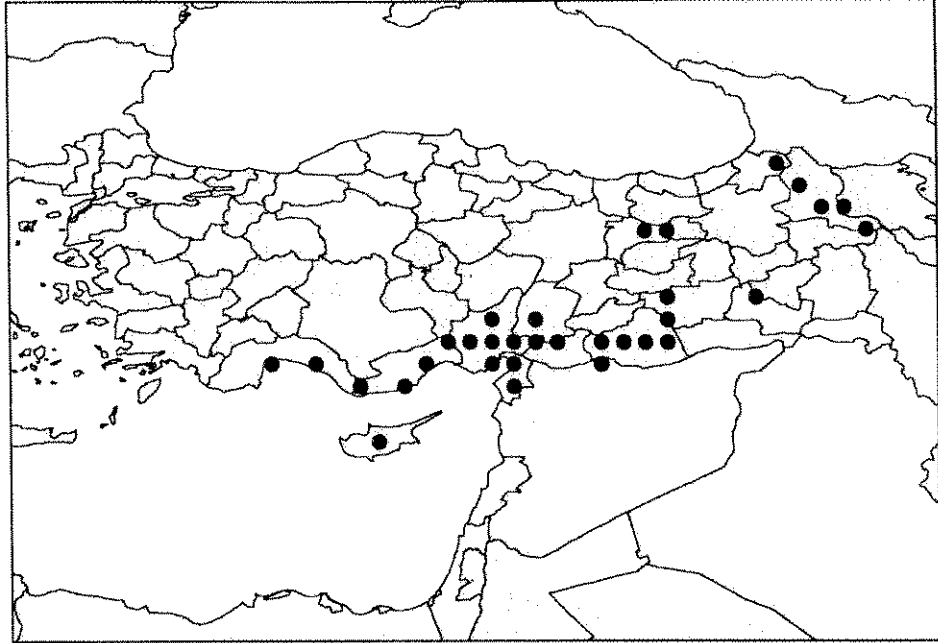


Fig. 73 - *Macrovipera lebetina*.

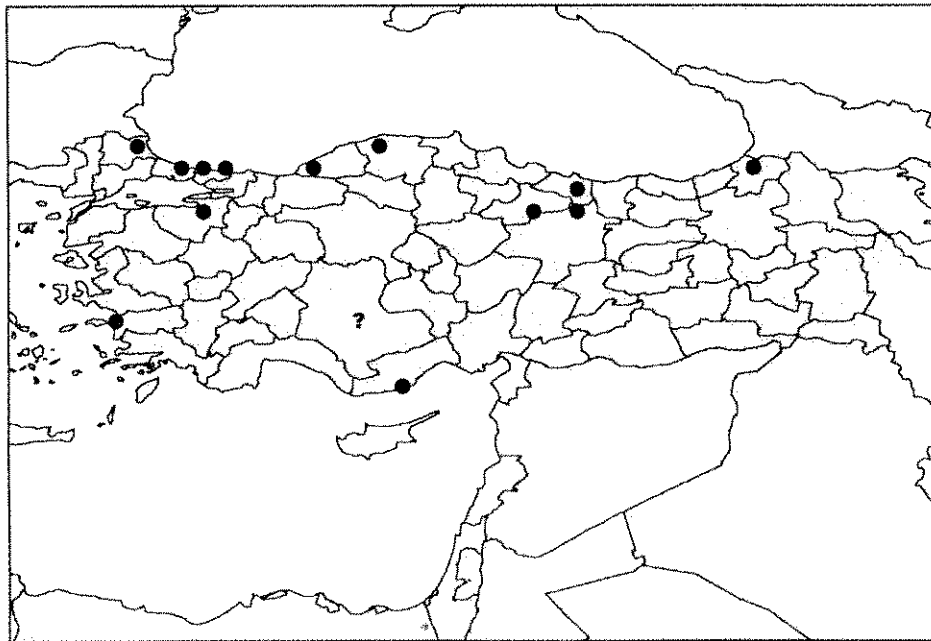


Fig. 74 - *Vipera ammodytes*.

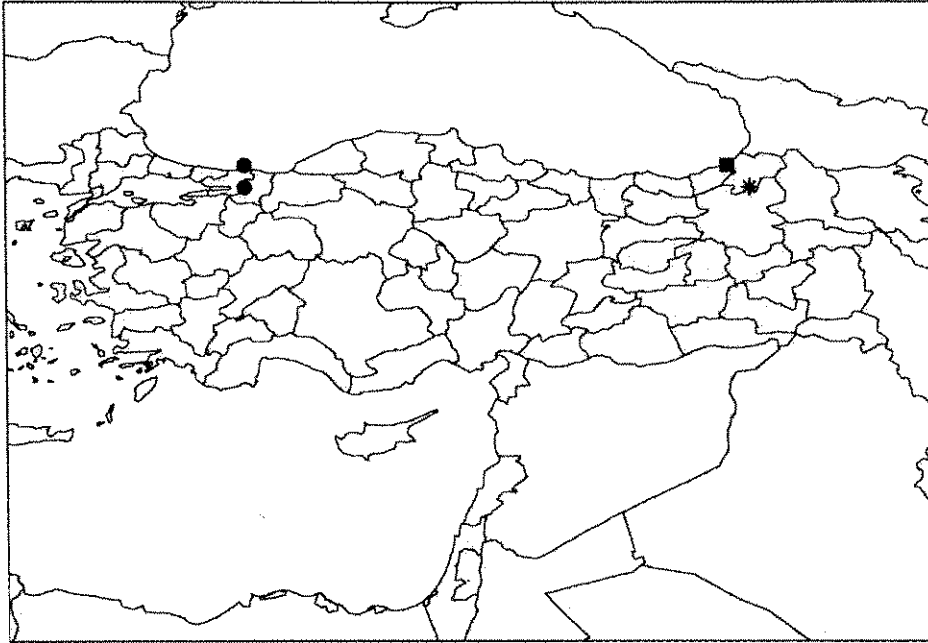


Fig. 75 - *Vipera berus* (circle); *V. pontica* (square; * = generic type locality).



Fig. 76 - *Vipera kaznakovi* (square); *V. ursinii* (circle).



Fig. 77 - *Vipera raddei*.

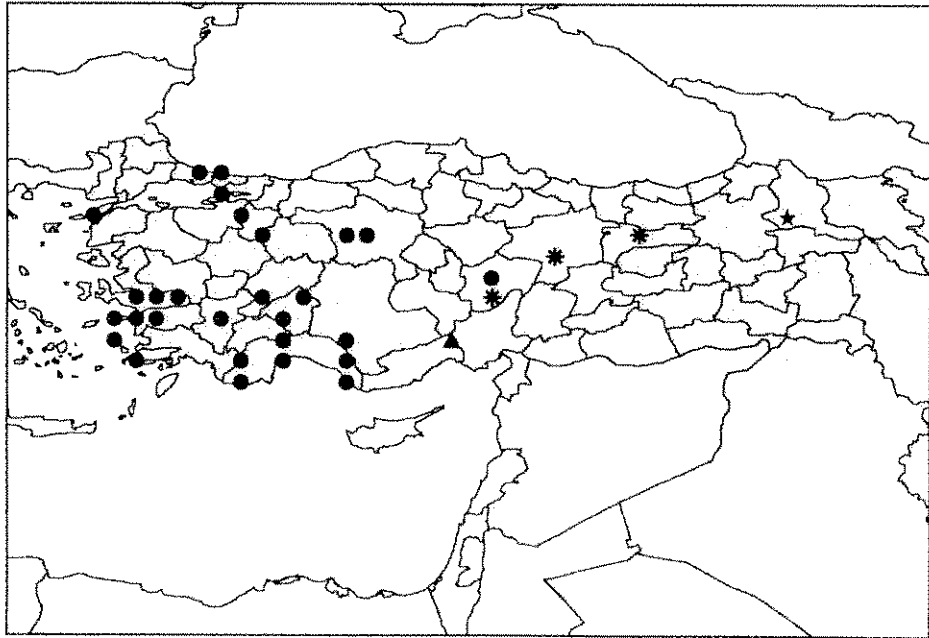


Fig. 78 - *Vipera saxatilis* (circle) (* = generic localities of "albizona", triangle = type locality of "bulgarelaghica"); *V. wagneri* (star).