

SCALE COUNTS

The Tables that follow have been largely extracted from:

The Complete Guide to the Snakes of Southern Africa *by* Johan Marais

FitzSimon's Snakes *by* D. Broadley

Field Guide to Snakes and Other Reptiles of Southern Africa *by* Bill Branch

We have followed Johan Marais' format of presentation.

While every effort at accuracy has been made it is natural that with a work of this type errors of both typography and actual fact are likely.

If you have better/more accurate information please contact: Sean Thomas at his email account - sean@netactive.co.za and engage in dialogue so that we may make this listing as accurate as possible.

Legend =

NOTE: () = Rarely + = And / = Or * = Scales around the eye

GENUS: AMBLYODIPSAS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| Amblyodipsas concolor | 17 | 133-157 | P | 28-39 | D | 7 | 3+4 | 0 | 1 | 7 (6) | 0+1+1 |
| Amblyodipsas microphthalma microphthalma | 15 | 127-155 | P | 18-26 | D | 5 | 2+3 | 0 | 1 | 6 (5) | 0+1 |
| Amblyodipsas microphthalma nigra | 15 | 146-168 | P | 20-24 | D | 5 | 2+3 | 0 | 1 | 5/6 | 0+1 |
| Amblyodipsas polylepis hildebrandtii | 17-19 | 154-215 | P | 15-31 | D | 6 (5) | 3+4 (2+3) | 0 | 1 (0) | 7 (6/8) | 0+1 |
| Amblyodipsas polylepis polylepis | 19;21 (23) | 154-215 | P | 15-31 | D | 6 (5) | 3+4 (2+3) | 0 | 1 (0) | 7 (6/8) | 0+1 |
| Amblyodipsas ventrimaculata | 15 | 172-205 | P | 18-29 | D | 5 | 2+3 | 0 | 1 | 5 | 0+1 |

GENUS: AMPLORHINUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-----------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| <i>Amplorhinus multimaculatus</i> | 17 | 133-154 | S/P | 56-91 | E | 8 (7) | 4+5 (3+4) | 1 | 2 | 9/10 | 2+2 (1+2) |

GENUS: APARALLACTUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|------------------|
| <i>Aparallactus capensis</i> | 15 | 126-186 | S | 29-63 | E | 5/6 | 3+4 (2+3) | 1 | 1 | 5 (4/6) | 0+1+1 (1+1) |
| <i>Aparallactus guentheri</i> | 15 | 150-173 | S | 49-60 | E | 6 (5) | 3+4 (2+3) | 1 | 1 | 5 (6) | 0+1+1 (1+1) |
| <i>Aparallactus lunulatus lunulatus</i> | 15 | 144-176 | S | 48-65 | E | 6 (7) | 3+4 | 1 | 1 | 6 (5) | 0+1+1 (0+1+2) |
| <i>Aparallactus nigriceps</i> | 15 | 108-123 | S | 20-35 | E | 5 | 2+3 | 1 | 1 | 5 | 0+1+1 |

GENUS: ASPIDELAPS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-------------------|
| <i>Aspidelaps lubricus cowlesi</i> | 19;21/23 | 144-161 | P | 30-33 | E | 7 | 3+4 | 1 (2) | 2/3 | 8 | 1+3 (1+4) |
| <i>Aspidelaps lubricus infuscatus</i> | 19 | 149-172 | P | 27-36 | | 6 (7) | 3+4 | 1 | 3 (2/1) | 8 | 2+3 (2+2) |
| <i>Aspidelaps lubricus lubricus</i> | 19 | 142-168 | P | 20-28 | E | 6 (7) | 3+4 | 1 | 3 (2) | 8 | 2+3;2+4 (2+2) |
| <i>Aspidelaps scutatus fulafula</i> | 21-25 | 114-125 | P | 30-39 | E | 6 (7) | 4 | 1 | 3 (1/2) | 7-9 | 2+4 (2+5) |
| <i>Aspidelaps scutatus intermedius</i> | 21-23 | 108-121 | P | 27-35 | E | 6 (7) | 4 (3+4) | 1 (2) | 2/3 | 8 (9) | 2+4 |
| <i>Aspidelaps scutatus scutatus</i> | 21 (23) | 110-122 | P | 20-30 | E | 6 (5) | 4 | 1 (2) | 3 (2/4) | 8 | 2+4 (variable) |

GENUS: ATRACTASPIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---------------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| <i>Atractaspis bibronii</i> | 21-23 (19;25) | 196-260 | S | 18-28 | E | 5 | 3+4 (4) | 1 | 1 (2) | 5/6 | 1+2 (2+2) |
| <i>Atractaspis congica orientalis</i> | 19/21 | 193-225 | P | 18-25 | E/D | 5 | 3+4 | 1 | 1 | 5 | 1+2 |
| <i>Atractaspis duerdeni</i> | 23 (25) | 193-225 | S | 19-27 | E | 5/6 | 3+4 | 1 | 1 (2) | 6 (5/7) | variable |

GENUS: BITIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|--------------------|--------------------|---------------|-----------|
| <i>Bitis albanica</i> | 27-29 | 120-130 | P/S | 19-30 | E | 13-15 | 0 | 13-16 | 13-16 | 11-14 | |
| <i>Bitis arietans arietans</i> | 29-41 | 123-147 | P | 14-38 | E | 12-17 | 0 | 12-16 | 12-16 | 13-19 | |
| <i>Bitis armata</i> | 25-29 | 115-128 | P | | E | | | | | | |
| <i>Bitis atropos</i> | 27-33 | 118-144 | P | 15-31 | E | 9-13 | 0 | 10-16 | 10-16 | 10-16 | |
| <i>Bitis caudalis</i> | 23-31 (21) | 120-155 | P | 16-40 | E | 10-14 | 0 | 10-16 (9;17;18) | 10-16 (9;17;18) | 10-15 | |
| <i>Bitis cornuta</i> | 25-29 (23) | 120-152 | P | 18-37 | E | 11-15 | 0 | 11-15 | 11-15 | 11-16 | |
| <i>Bitis gabonica gabonica</i> | 33-45 | 124-140 | P | 17-33 | E | 13-17 | 0 | 15-21 | 15-21 | 16-22 | |
| <i>Bitis inornata</i> | 27-31 | 126-138 | P | 19-30 | E | 13-15 | 0 | 13-15 | 13-15 | 11-13 | |
| <i>Bitis peringueyi</i> | 23-31 | 117-144 | P | 15-30 | E | 10-14 | 0 | 10-13 | 10-13 | 10-13 | |
| <i>Bitis rubida</i> | 25-29 | 126-143 | P | | E | | | | | | |
| <i>Bitis schneideri</i> | 23-27 (21) | 104-129 | P/S | 17-27 | E | 9-13 | 0 | 8-14 | 8-14 | 9-15 | |
| <i>Bitis xeropaga</i> | 25-27 | 147-155 | P | 22-33 | E | 13-17 | 0 | 14-18 | 14-18 | 13-16 | |

GENUS: CAUSUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|------------------|----------------------|
| <i>Causus defilippii</i> | 17 | 108-126 | P | 10-19 | E | 6 (7) | 0 | 1-2 | 1-2 | 8/9 (7/10) | 2+3 (2+4;1+2) |
| <i>Causus rhombeatus</i> | 17-19 (21) | 134-155 | P/S | 20-33 | E | 6 (7) | 0 | 2-3 | 1-2 | 9/10 variable | 2+3 (2+4;2+2;3+3) |

GENUS: CHILORHINOPHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---------------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Chilorhinophis gerardi gerardi</i> | 15 | 254-294 | P | 19-31 | D | 4 | 3 | 1 | 1 | 5 | 0+1 |

GENUS: CROTAPHOPELTIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| <i>Crotaphopeltis barotseensis</i> | 17 | 151-158 | P | 35-39 | E | 8 | 3;4+5 (4+5) | 1 | 2 | 9-11 | 1+2 |
| <i>Crotaphopeltis hotamboeia</i> | 19 (21) | 139-174 | P | 24-47 | E | 8 (7/9) | 3;4+5 variable | 1 (2) | 2 (3) | 9-10 (11) | 1+2 (1+1) |

GENUS: DASYPELTIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|------------------|
| <i>Dasypeltis inornata</i> | 23-27 | 208-237 | P | 21-28 | E | 7 (6/8) | 3+4 (2+3) | 1 (2) | 2 (3) | 7-9 | 2+3;3+4 (3+3) |
| <i>Dasypeltis medici medici</i> | 23-27 | 215-259 | P | 71-109 | E | 7 | 3+4 | 1 | 2 | 7-9 | 2+3 |
| <i>Dasypeltis scabra</i> | 21-27 | 180-243 | P | 38-78 | E | 7 (6/8) | 3+4 (2+3) | 1 (2) | 2 (3) | 7-9 | 2+3 |

GENUS: DENDROASPIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| <i>Dendroaspis angusticeps</i> | 19 (17/21) | 201-232 | P | 99-126 | D | 7-9 | 4 | 3 | 3-5 | 9-11 | 2+3 variable |
| <i>Dendroaspis polylepis</i> | 23-25 (21) | 248-281 | P | 109-132 | D | 7-10 | 4 (3+4) | 3 (4) | 3/4 (2/5) | 11-13 (10/14) | 2+3 variable |

GENUS: DIPSADOBOA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-------------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Dipsadoboa aulica</i> | 17 | 172-197 | S/P | 75-100 | E | 8 (7) | 3-5 variable | 1 | 2 | 10 (9) | 1+1+2 |
| <i>Dipsadoboa flavida broadleyi</i> | 17 | 170-197 | S/P | 79-100 | E | 8 | 3-5 | 1 | 2 | 10 | 1+1+2 |

GENUS: DIPSINA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| <i>Dipsina multimaculata</i> | 17 | 144-179 | S+P | 28-45 | D | 8 (7/9) | 4+5 variable | 1 (2+3) | 2/3 (4/5) | 10 (9/11) | 2+3 variable |

GENUS: DISPHOLIDUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| <i>Dispholidus typus typus</i> | 19 (17/21) | 164-201 | P | 104-142 | D | 7 (6/8) | 3+4 (4+5) | 1 (2) | 3 (2/4) | 8-13 | 1+2 variable |

GENUS: DROMOPHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|---------------------|
| Dromophis lineatus | 17 | 138-159 | P | 83-105 | D | 8 | 4+5 | 1 | 2 (1/3) | 9 | 1+1;1+2 variable |

GENUS: DUBERRIA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|----------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|------------------|
| Duberria lutrix lutrix | 15 | 118-144 | P | 24-51 | E | 6 (5;7/8) | 3+4 variable | 1 | 2 (1) | 6 (5;7/8) | 1+2 (1+1;1+3) |
| Duberria lutrix rhodesiana | 15 | 117-139 | P | 20-39 | E | 6 (5;7/8) | 3+4 variable | 1 | 1 (2) | 6 (5;7/8) | 1+2 (1+1;1+3) |
| Duberria variegata | 15 | 91-110 | P | 20-40 | E | 6-7 | 3+4;4+5 | 1 | 1-2 (3) | 6 (4;5/7) | 1+2 (1+1) |

GENUS: ELAPSOIDEA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Elapsoidea boulengeri</i> | 13 | 138-161 | P | 14-27 | E | 7 | 3-5 (3+4) | 1 | 2 | 7 | 1+2 |
| <i>Elapsoidea guentheri</i> | 13 | 131-156 | P | 15-26 | E | 7 | 3+4 | 1 | 2 | 6-7 | 1+2 |
| <i>Elapsoidea semiannulata</i> | 13 | 136-161 | P | 13-28 | E | 7 | 3+4 | 1 | 2 | 7 | 1+2 |
| <i>Elapsoidea sundevalii decosteri</i> | 13 | 136-159 | P | 22-28 | E | 7 | 3+4 | 1 | 2 | 7 | 1+2 |
| <i>Elapsoidea sundevalii fitzsimonsi</i> | 13 | 156-180 | P | 17-23 | E | 7 | 3+4 | 1 | 2 | 6/7 | 1+2 |
| <i>Elapsoidea sundevalii longicauda</i> | 13 | 148-179 | P | 21-33 | E | 7 | 3+4 | 1 | 2 | 7 | 1+2 |
| <i>Elapsoidea sundevalii media</i> | 13 | 140-168 | P | 13-23 | E | 7 | 3+4 | 1 | 2 | 7 | 1+2 |
| <i>Elapsoidea sundevalii sundevalii</i> | 13 | 147-181 | P (S) | 16-28 | E | 7 | 3+4 | 1 | 2 | 7 | 1+2;1+1 |

GENUS: HEMACHATUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|------------------|
| <i>Hemachatus haemachatus</i> | 19 (17) | 116-150 | P | 30-47 | E | 7 | 3+4 | 1 (2) | 3 | 8/9 (7) | 2+3 (2+2;2+4) |

GENUS: HEMIRHAGERRHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|----------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|----------------------|
| <i>Hemirhagerrhis nototaenia</i> | 17 | 156-183 | P | 68-98 | D | 8 (7) | 4+5 (3+4) | 1 | 2 | 9/10 | 1+2 (1+3;2+2;2+3) |
| <i>Hemirhagerrhis viperinus</i> | 17 | 154-177 | P | 52-75 | D | 8 (7) | 4+5 (3+4) | 1 | 2 | 9/10 | 1+2 (1+3;2+2;2+3) |

GENUS: HOMOROSELAPS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-----------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| Homoroselaps dorsalis | 15 | 210-239 | P | 22-33 | D | 6 | 3+4 | 1 | 1 | 5 (6) | 0+1 |
| Homoroselaps lacteus | 15 | 160-209 | P | 24-43 | D | 6 | 3+4 | 1 | 1 | 6 | 0+1 (1+1) |

GENUS: LAMPROPHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------------|
| Lamprophis aurora | 23 (21) | 165-185 | P (S) | 35-58 | E | 8 | 4+5 (3-5) | 1 (2) | 2 | 6 (7/9) | (2+3) |
| Lamprophis fiskii | 21-23 | 178-183 | P | 28-34 | E | 7/8 | 4+5 | 1 | 2 | 7/8 | 1+2 |
| Lamprophis fuliginosus | 25-35 | 186-228 | P | 45-71 | E | 8 (9) | 4+5 variable | 1/2 | 2 | 9 (8/10) | 1+2 variable |
| Lamprophis fuscus | 19 | 165-199 | P | 56-74 | E | 7/8 | 3+4 (5+6) | 1 (2) | 2 | 7/8 | 1+2 |
| Lamprophis guttatus | 21-25 | 186-230 | P | 46-72 | E | 7 (9) | 3-5 (4+5) | 1 | 2/3 | 8 | 1+2 |
| Lamprophis inornatus | 23 (21/25) | 170-196 | P | 45-70 | E | 8 | 3-5 (4+5) | 1 (2) | 2 (1) | 8 (7) | 1+2 |
| Lamprophis swazicus | 17 | 199-208 | P | 75-91 | E | 8 | 3-5 | 1 | 2 | 9-11 | 1+2 |

GENUS: LEPTOTYPHLOPS

| Species | Scale rows at midbody | Scales rows around middle of tail | Scales between rostral and caudal spine | Subcaudals |
|--|-----------------------|-----------------------------------|---|------------|
| <i>Leptotyphlops conjunctus conjunctus</i> | 14 | 10 | 192-238 | 20-27 |
| <i>Leptotyphlops conjunctus incognitus</i> | 14 | 10 | 230-292 | 26-35 |
| <i>Leptotyphlops distanti</i> | 14 | 12 | 239-307 | 19-30 |
| <i>Leptotyphlops gracilior</i> | 14 | 10 | 308-353 | 24-41 |
| <i>Leptotyphlops labialis</i> | 14 | 12 | | |
| <i>Leptotyphlops longicaudus</i> | 14 | 10 | 266-325 | 34-58 |
| <i>Leptotyphlops nigricans</i> | 14 | 10 | 199-289 | 19-33 |
| <i>Leptotyphlops occidentalis</i> | 14 | 12 | 292-342 | 20-25 |
| <i>Leptotyphlops sylvicolus</i> | 14 | | 174-194 | 10 |
| <i>Leptotyphlops scutifrons scutifrons</i> | 14 | 10 | 197-307 | 19-30 |
| <i>Leptotyphlops telloi</i> | 14 | 12 | 260-263 | 24-26 |

GENUS: LIMNOPHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Limnophis bangweolicus</i> | 19 | 132-147 | P | 45-68 | D | 8 | 3+4 variable | 1 | 2/3 | 8-10 | 1+2 |

GENUS: LYCODONOMORPHUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Lycodonmorphus laevisissimus</i> | 19 | 174-177 | P | 60-85 | E (D) | 8 (7) | 4+5 (3+4) | 1 | 2 | 8 (7) | 1+2 |
| <i>Lycodonmorphus leleupi mlanjensis</i> | 21 | 164-171 | P | 51-76 | E | 8 | 4+5 | 1 (2) | 2 (1) | 8 | 1+2 |
| <i>Lycodonmorphus obscuriventris</i> | 19 | 164-175 | P | 37-52 | E | 8 (9) | 4+5 (5+6) | 1 | 2 | 8 | 1+2 |
| <i>Lycodonmorphus rufulus</i> | 19 | 158-179 | P | 53-86 | E | 7/8 | 3+4;4+5 (4;5+6) | 1 (2) | 2 | 8 (7/9) | 1+2 (1+3) |

GENUS: LYCOPHIDION

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-----------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Lycophidion capense</i> | 17 | 159-200 | P | 25-42 | E | 8 | 3-5 variable | 1 | 2 (1) | 8 (7) | 1+2 (2+2) |
| <i>Lycophidion hellmichi</i> | 17 | 196-214 | P | 32-40 | E | 8 | 3-5 variable | 1 | 2 (1) | 8 (7) | 1+2 (2+2) |
| <i>Lycophidion multimaculatum</i> | 17 | 159-187 | P | 22-39 | E | 8 | 3-5 variable | 1 | 2 (1) | 8 (7) | 1+2 (2+2) |
| <i>Lycophidion namibianum</i> | 17 | 193-213 | | | | | | | | | |
| <i>Lycophidion nanum</i> | 17 | 151-164 | P | 69-92 | E | 6-7 (5/8) | 3+4 variable | 1 | 2 (1) | 6 (5/7) | 1+2 |
| <i>Lycophidion pygmaeum</i> | 17 | 140-145 | | | | | | | | | |
| <i>Lycophidion semiannule</i> | 17 | 139-157 | P | 19-30 | E | 8 | 3-5 variable | 1 | 2 (1) | 8 (7) | 1+2 (2+2) |
| <i>Lycophidion variegatum</i> | 17 | 185-204 | P | 30-40 | E | 8 | 3-5 variable | 1 | 2 (1) | 8 (7) | 1+2 (2+2) |

GENUS: MACRELAPS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-------------|
| <i>Macrelaps microlepidotus</i> | 25/27 (23) | 158-172 | S | 35-50 | E | 7 | 3+4 | 0 | 1 | 8 | 1+2 (0+1+1) |

GENUS: MEHELAYA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|----------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Mehelya capensis capensis</i> | 15 (17) | 193-224 | P | 44-58 | E | 7 (6/8) | 3+4 | 1 (2) | 1/2 | 8 (7) | 1+2 |
| <i>Mehelya nyassae</i> | 15 | 165-184 | P | 51-77 | E | 7 (6) | 3+4 | 1 (2) | 1 | 8 (7) | 1+2 (1+3) |
| <i>Mehelya vernayi</i> | 19 | 256-268 | P | 60-68 | E | 7 | 3-5 | 1 | 1 (2) | 8 | 1+2 |

GENUS: MEIZODON

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-----------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|---------------------|
| <i>Meizodon semiornatus</i> | 21 | 167-196 | P | 66-91 | D | 8 (9) | 4+5 (5+6) | 1 (2) | 2 (1) | 9-10 | 2+2;2+3 variable |

GENUS: MONTASPIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| <i>Montaspis gilvomaculata</i> | 21 | 145-151 | P | 53-59 | D | 7 | 3+4 | 1 | 2 | 9 | 1+2 |

GENUS: NAJA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-------------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|----------------|---------------------|
| <i>Naja annulifera anchieta</i> | 17 (15/19) | 179-200 | P | 51-56 | E | 7 (8) | 0 | 1 | 2 | 8/9 (10) | 1+2;1+3 variable |
| <i>Naja annulifera annulifera</i> | 19 (17/21) | 175-203 | P | 51-65 | E | 7 (8) | 0 | 1 (2) | 2 (1/3) | 8/9 (10) | 1+2;1+3 variable |
| <i>Naja melanoleuca</i> | 19 (17/21) | 201-214 | P | 63-72 | E | 7 (8) | 3+4 | 1 (2) | 3 (2) | 8 | 1+2;1+3 variable |
| <i>Naja mossambica</i> | 23-25 (21/27) | 177-205 | P | 52-71 | E | 6 (7) | 3 (3+4) | 2 (1) | 3 (2) | 9 (8;10/11) | variable |
| <i>Naja nigricollis nigricincta</i> | 21 (23) | 192-226 | P | 57-73 | E | 6 (7) | 3 (3+4/4) | 2 (1) | 3 | 9 | 2+4;2+5 variable |
| <i>Naja nigricollis nigricollis</i> | 17-21 | 182-196 | P | 54-66 | E | 6 (7) | 3 (4) | 2 | 3 | 9 (8/10) | 2+4;2+5 |
| <i>Naja nigricollis woodi</i> | 21 | 221-228 | P | 65-74 | E | 6 (7) | 3 (4) | 2 | 3 | 9 (8/10) | 2+4;2+5 |
| <i>Naja nivea</i> | 21 (19) | 195-227 | P | 50-68 | E | 7 | 3+4 | 1 | 3 (4) | 9 (8/10) | 1+3 variable |

GENUS: NATRICITERES

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|----------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|--------------|
| Natriciteres olivacea | 19 (17) | 130-153 | P | 57-87 | D | 8 (7/9) | 4+5 variable | 1 (2) | 3 (1/2) | 9-11 (8) | 1+2 variable |
| Natriciteres variegata sylvatica | 15-17 | 125-143 | P | 60-84 | D | 8 (7) | 4+5 variable | 1 (2) | 3 (4) | 8 (9) | 1+2 |

GENUS: PELAMIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| Pelamis platurus | 49-67 | 264-406 | | 36+ | D | 7/8 | 4+5 | 1/2 | 2/3 | 10/11 | variable |

GENUS: PHILOTHAMNUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------------|
| Philothamnus angolensis | 15 | 149-170 | P | 87-120 | D (E) | 8-10 | 4-6 variable | 1 (2) | 2 (1/3) | 9/10 (8/11) | variable |
| Philothamnus hoplogaster | 15 | 140-165 | P | 73-106 | D | 8 (7/9) | 4+5 variable | 1 (2) | 2 (3) | 9-11 | 1+1 variable |
| Philothamnus natalensis natalensis | 15 | 156-182 | P | 108-130 | D | 8/9 | 4+5;5+6 variable | 1 | 2 (3) | 10/11 (9/12) | 2+2 variable |
| Philothamnus natalensis occidentalis | 15 | 154-177 | P | 111-135 | D | 8/9 | 4+5;5+6 variable | 1 (2) | 2 (3) | 8-11 | 2+2 variable |
| Philothamnus ornatus | 15 | 147-174 | P | 85-106 | D | 8; (9/10) | 3-5 variable | 1 | 2 (3) | 9-11 | 1+1 (1+2);(2+1) |
| Philothamnus semivariatus | 15 | 175-204 | P | 122-166 | D | 8-12 | 4-6 variable | 1 | 2 | 9-12 | 2+2 variable |

GENUS: PROATHERIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|------------------|-----------|
| <i>Proatheris superciliaris</i> | 27-29 | 131-156 | P | 32-45 | E | 8-9 (10-11) | 0 | 8-14 | 8-14 | 11-12 (10/13) | |

GENUS: PROSYMNA

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|---------------------|
| <i>Prosymna angolensis</i> | 15 | 121-163 | P | 16-26 | E | 6 (5/7) | 3+4 | 1 | 1 (2) | 7/8 | 1+2 (2+2;2+3) |
| <i>Prosymna bivittata</i> | 15 | 154-180 | P | 22-32 | E | 6 (5) | 3+4 | 1 | 2 (1) | 8 (7) | 1+2;2+2;2+3 |
| <i>Prosymna frontalis</i> | 15 | 153-199 | P | 32-54 | E | 6 (7) | 3+4 (4+5) | 1 | 2 (1) | 8-9 (10) | 1+2 (2+3) |
| <i>Prosymna janii</i> | 15/17 | 107-129 | P | 24-36 | E | 6 (5/7) | 3+4 | 1 (2) | 2 (0;1/3) | 8 (7/9) | 1+2 |
| <i>Prosymna stuhlmannii</i> | 15 | 124-164 | P | 17-39 | E | 6 (5/7) | 3+4 variable | 1 (0/2) | 2 (1) | 8 (7/9) | 1+2 variable |
| <i>Prosymna sundevallii lineata</i> | 15 | 135-168 | P | 17-27 | E | 6 (5) | 3+4 | 1 (2) | 2 (1/3) | 8 (6;7/9) | 1+2;2+2/2+3 |
| <i>Prosymna sundevallii sundevallii</i> | 15 | 131-170 | P | 20-34 | E | 6 (5/7) | 3+4 variable | 1 (2) | 2 (1/3) | 7/8 | 1+2;2+2 variable |
| <i>Prosymna visserii</i> | 15 | 189-208 | P | 37-57 | E | 6 | 3+4 | 1 | 2 | 7 | 1+2 |

GENUS: PSAMMOPHYLAX

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|-----------------|-----------------|
| <i>Psammophylax rhombeatus rhombeatus</i> | 17 | 143-177 | P | 60-84 | D | 8 (7;9/10) | 4+5 variable | 1 (2) | 2 (3) | 10-11 (9/12) | 2+3 variable |
| <i>Psammophylax tritaeniatus</i> | 17 | 139-176 | P | 49-69 | D | 8 | 4+5 | 1 | 2 | 9-11 | 2+3 |
| <i>Psammophylax variabilis variabilis</i> | 17 | 149-167 | P | 49-61 | D | 8 | 4+5 | 1 | 2 | 9-11 | 1+2 variable |

GENUS: PSAMMOPHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|----------------|-------------------------|
| <i>Psammophis angolensis</i> | 11 | 135-156 | P | 57-82 | D | 8 (6;7/9) | 4+5 variable | 1 (2) | 2 (3) | 8~ (7/9) | 1+2 (1+1/2+2) |
| <i>Psammophis brevirostris brevirostris</i> | 17 | 146-167 | P | 79-108 | D | 8 (7/9) | 4+5 variable | 1 | 2 | 10 (9/11) | 1/2+3 |
| <i>Psammophis brevirostris leopardinus</i> | 17 | 151-174 | P | 72-109 | D | 8 | 4+5 | 1 | 2 | 10 (8;9/11) | variable |
| <i>Psammophis crucifer</i> | 15 (17) | 136-165 | P | 61-81 | D | 8 (7/9) | 4+5 (3-4;5-6) | 1 | 2 (3) | 9 (10) | 2+2;2+3 variable |
| <i>Psammophis jallae</i> | 15 | 154-175 | P | 84-112 | D | 7 (6/8) | 3+4 variable | 1 | 2 (1) | 9 (8/10) | 2+2 (1+2/2+1) |
| <i>Psammophis leightoni leightoni</i> | 17 | 155-161 | P | 92-97 | D | 8 | 4+5 | 1 | 2 | 10 (9/11) | variable |
| <i>Psammophis leightoni namibensis</i> | 17 | 167-187 | P | 94-112 | D | 8 | 4+5 | 1 | 2 | 10 (9/11) | variable |
| <i>Psammophis leightoni trinasalis</i> | 17 | 150-175 | P | 84-120 | D | 8 (7/9) | 4+5 (3+4/5+6) | 1 (2) | 2 (3) | 10 (9/11) | 2+2;2+3 |
| <i>Psammophis mossambicus</i> | 17 | 151-183 | P | 82-110 | D | 8 (6;7/9) | 4+5 variable | 1 | 2 | 10 (9/11) | 1/2+3 |
| <i>Psammophis notostictus</i> | 17 | 155-183 | P | 80-107 | E(D) | 8 (6/7) | 4+5 (3+4) | 2 (3) | 2 (3) | 9-12 | 2+2 variable |
| <i>Psammophis subtaeniatus orientalis</i> | 17 | 148-170 | P | 94-116 | D | 8 | 4+5 | 1 (2) | 2 (3) | 10 (9/11) | 2+2;2+3 (1+2) |
| <i>Psammophis subtaeniatus subtaeniatus</i> | 17 | 155-181 | P | 106-132 | D | 9 (8/10) | 4-6 variable | 1 (2) | 2 (3) | 10 (9/11) | 2+2;2+3 (1+2) |
| <i>Psammophis trigrammus</i> | 17 | 183-197 | P | 132-155 | D | 9 (8/10) | 5+6 variable | 2 (1/3) | 2 | 10-11 | 1+1;1+2;2+2 variable |

GENUS: PSEUDASPIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|---------------------|
| <i>Pseudaspis cana</i> | 25-31 | 175-218 | P | 43-70 | D | 7 (6/8) | 4 | 1 (2) | 3 (2/4) | 10-13 | 3+4;2+4 variable |

GENUS: PYTHONODIPSAS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| Pythonodipsas carinata | 21 | 182-208 | S | 41-55 | E | 9-10 | 0 | 1 | 3 | 11-13 | variable |

GENUS: PYTHON

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|-------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| Python anchietae | 57-61 | 253-267 | P | 46-57 | E | 14 | 0 | 15-18 | 15-18 | 15-16 | |
| Python natalensis | 78-95 | 261-291 | P | 63-84 | E/D | 12-15 | 0 | 8-13 | 8-13 | 17-20 | variable |

GENUS: RAMPHOTYPHLOPS

| Species | Times Diameter into total Length | Scale rows at midbody | Scales between prefrontal and tip of tail |
|-------------------------|----------------------------------|-----------------------|---|
| Ramphotyphlops braminus | 33-66 | 20 | 306-348 |

GENUS: RHAMPHIOPHIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|---------------------|
| Rhamphiophis rostratus | 17 | 148-194 | P | 87-118 | D | 7-9 | 5 (4/4+5) | 3 (2/4) | 2 (3/4) | 10-11 (12) | 2+3;3+3 variable |

GENUS: RHINOTYPHLOPS

| Species | Times Diameter into total Length | Scale rows at midbody | Scales between prefrontal and tip of tail |
|-------------------------------------|----------------------------------|-----------------------|---|
| Rhinotyphlops boylei | 45-46 | 26-28 | 351-377 |
| Rhinotyphlops lalandei | 35-50 | 26-30 | 337-441 |
| Rhinotyphlops schinzi | 45-57 | 22-26 | 413-469 |
| Rhinotyphlops schlegelii mucrosa | 21-56 | 30-36 | 360-517 |
| Rhinotyphlops schlegelii petersii | | 34-40 | 359-440 |
| Rhinotyphlops schlegelii schlegelii | 23-40 | 32-44 | 332-623 |

GENUS: TELESCOPUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|------------------|---------------------|
| <i>Telescopus beetzii</i> | 21;19 | 190-220 | P | 40-59 | E(D) | 9-10 | 3-5 (4-6) | 1 | 2 | 11-12 | 2+3 (2+2/3+2) |
| <i>Telescopus semiannulatus polystictus</i> | 19 (17/21) | 214-247 | P | 59-73 | D(E) | 8-9 (7/10) | 3-5 variable | 1 | 2 | 11-12 (10/13) | 2+2;2+3 variable |
| <i>Telescopus semiannulatus semiannulatus</i> | 19 (17/21) | 190-244 | P | 51-83 | D(E) | 8-9 (7/10) | 3-5 variable | 1 | 2 | 11-12 (10/13) | 2+2;2+3 variable |

GENUS: THELOTORNIS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|---|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|-----------------|---------------------|
| <i>Thelotornis capensis capensis</i> | 19 | 144-160 | P | 130-152 | D | 8 (7/9) | 4+5 variable | 1 (2) | 3 (2/4) | 10-12 (9/13) | 1+2;1+3 variable |
| <i>Thelotornis capensis mossambicanus</i> | 19 | 149-166 | P | 127-158 | D | 8 (7/9) | 4+5 variable | 1 (2) | 3 (2/4) | 10-12 (9/13) | 1+2;1+3 variable |
| <i>Thelotornis capensis oatseii</i> | 19 | 158-177 | P | 128-165 | D | 8 (7/9) | 4+5 variable | 1 (2) | 3 (2/4) | 10-12 (9/13) | 1+2;1+3 variable |

GENUS: TYPHLOPS

| Species | Times Diameter into total Length | Scale rows at midbody | Scales between prefrontal and tip of tail |
|----------------------------|----------------------------------|-----------------------|---|
| <i>Typhlops bibronii</i> | 25-36 (40) | 30-34 | 363-453 |
| <i>Typhlops fornasinii</i> | 23-33 | 22-26 | 232-277 |
| <i>Typhlops obtusus</i> | 48-95 | 24-26 | 460-507 |

GENUS: XENOCALAMUS

| Species | Midbody scale rows | Ventrals | Paired /Single Sub-Caudals | Total Sub-Caudals | Anal Shield Divided/ Entire | No of Upper Labials | No of Upper Labials entering the eye | No of Pre-Oculars | No of Post-Oculars | Lower labials | Temporals |
|--------------------------------|--------------------|----------|----------------------------|-------------------|-----------------------------|---------------------|--------------------------------------|-------------------|--------------------|---------------|-----------|
| Xenocalamus bicolor australis | 17 | 186-216 | P | 23-31 | D | 5 (6) | 3 | 0 | 1 | 5 | 0+1 |
| Xenocalamus bicolor bicolor | 17 | 196-256 | P | 20-36 | D | 6 | 3+4 | 0 | 1 | 5 (4) | 0+1 |
| Xenocalamus bicolor lineatus | 15 | 201-248 | P | 25-37 | D | 6 | 3+4 | 0 | 1 | 5 | 0+1 |
| Xenocalamus mechowii inornatus | 17 | 247-296 | P | 22-32 | D | 6 (5) | 3+4 | 0 | 2 | 5 | 0+1 |
| Xenocalamus sabiensis | 17 | 187-218 | P | 22-33 | D | 5/6 | 2+3;3+4 (3) | 0 | 1 | 6 | 0+1 |
| Xenocalamus transvaalensis | 17 | 183-192 | P | 23-32 | D | 5 | 2+3 | 0 | 1 | 5/6 | 0+1 |