

**S3. List of positive African *Bd* records.** The list shows localities which were accurate on the 30 arc sec grid. Out of the first 177 points 112 points were used for the ENMs (the remaining 65 fell on the same grid cell as another positive record). Record numbers 178 to 180 show the old records which are depicted in the figures but not used for the ENMs. The following abbreviation was used: NP = National Park. Taxonomy adjusted to most recent list of the “Amphibian species of the World” [1] with original names in brackets.

| No. | Country | Site                         | Lat  | Lon   | Genus                      | Species               | Reference |
|-----|---------|------------------------------|------|-------|----------------------------|-----------------------|-----------|
| 1   | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Afrixalus</i>           | <i>paradorsalis</i>   | [2]       |
| 2   | Gabon   | Monts de Cristal & Ivindo NP | 0.63 | 10.40 | <i>Hylarana (Amnirana)</i> | sp.                   | [2]       |
| 3   | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Hylarana (Amnirana)</i> | sp.                   | [2]       |
| 4   | Gabon   | Monts de Cristal & Ivindo NP | 0.52 | 12.79 | <i>Hylarana (Amnirana)</i> | sp.                   | [2]       |
| 5   | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.80 | <i>Hylarana (Amnirana)</i> | sp.                   | [2]       |
| 6   | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Arthroleptis</i>        | sp.                   | [2]       |
| 7   | Gabon   | Monts de Cristal & Ivindo NP | 0.45 | 10.28 | <i>Arthroleptis</i>        | sp.                   | [2]       |
| 8   | Gabon   | Monts de Cristal & Ivindo NP | 0.45 | 10.28 | <i>Cardioglossa</i>        | <i>elegans</i>        | [2]       |
| 9   | Gabon   | Monts de Cristal & Ivindo NP | 0.45 | 10.28 | <i>Chiromantis</i>         | <i>rufescens</i>      | [2]       |
| 10  | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Chiromantis</i>         | <i>rufescens</i>      | [2]       |
| 11  | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Chiromantis</i>         | <i>rufescens</i>      | [2]       |
| 12  | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.79 | <i>Conraua</i>             | <i>crassipes</i>      | [2]       |
| 13  | Gabon   | Monts de Cristal & Ivindo NP | 0.45 | 10.28 | <i>Hyperolius</i>          | <i>ocellatus</i>      | [2]       |
| 14  | Gabon   | Monts de Cristal & Ivindo NP | 0.52 | 12.79 | <i>Hyperolius</i>          | <i>ocellatus</i>      | [2]       |
| 15  | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.79 | <i>Hyperolius</i>          | <i>ocellatus</i>      | [2]       |
| 16  | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.80 | <i>Hyperolius</i>          | <i>ocellatus</i>      | [2]       |
| 17  | Gabon   | Monts de Cristal & Ivindo NP | 0.62 | 10.41 | <i>Hyperolius</i>          | <i>tuberculatus</i>   | [2]       |
| 18  | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.79 | <i>Leptopelis</i>          | <i>aubryi</i>         | [2]       |
| 19  | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.79 | <i>Leptopelis</i>          | <i>aubryi</i>         | [2]       |
| 20  | Gabon   | Monts de Cristal & Ivindo NP | 0.50 | 12.80 | <i>Leptopelis</i>          | <i>aubryi</i>         | [2]       |
| 21  | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Leptopelis</i>          | <i>brevirostris</i>   | [2]       |
| 22  | Gabon   | Monts de Cristal & Ivindo NP | 0.63 | 10.40 | <i>Leptopelis</i>          | <i>crystallinoron</i> | [2]       |
| 23  | Gabon   | Monts de Cristal & Ivindo NP | 0.45 | 10.28 | <i>Leptopelis</i>          | <i>crystallinoron</i> | [2]       |
| 24  | Gabon   | Monts de Cristal & Ivindo NP | 0.51 | 12.80 | <i>Leptopelis</i>          | <i>millsoni</i>       | [2]       |
| 25  | Gabon   | Monts de Cristal & Ivindo NP | 0.62 | 10.40 | <i>Leptopelis</i>          | sp.                   | [2]       |

|    |          |                              |        |       |                        |                          |     |
|----|----------|------------------------------|--------|-------|------------------------|--------------------------|-----|
| 26 | Gabon    | Monts de Cristal & Ivindo NP | 0.51   | 12.80 | <i>Leptopelis</i>      | sp.                      | [2] |
| 27 | Gabon    | Monts de Cristal & Ivindo NP | 0.50   | 12.80 | <i>Leptopelis</i>      | sp.                      | [2] |
| 28 | Gabon    | Monts de Cristal & Ivindo NP | 0.63   | 10.40 | <i>Petropedetes</i>    | <i>vulpiae (newtoni)</i> | [2] |
| 29 | Gabon    | Monts de Cristal & Ivindo NP | 0.45   | 10.28 | <i>Petropedetes</i>    | <i>palmipes</i>          | [2] |
| 30 | Gabon    | Monts de Cristal & Ivindo NP | 0.45   | 10.28 | <i>Petropedetes</i>    | <i>palmipes</i>          | [2] |
| 31 | Gabon    | Monts de Cristal & Ivindo NP | 0.45   | 10.28 | <i>Phrynobatrachus</i> | <i>auritus</i>           | [2] |
| 32 | Gabon    | Monts de Cristal & Ivindo NP | 0.63   | 10.40 | <i>Phrynobatrachus</i> | <i>auritus</i>           | [2] |
| 33 | Gabon    | Monts de Cristal & Ivindo NP | 0.63   | 10.40 | <i>Phrynobatrachus</i> | <i>auritus</i>           | [2] |
| 34 | Gabon    | Monts de Cristal & Ivindo NP | 0.45   | 10.28 | <i>Ptychadena</i>      | sp.                      | [2] |
| 35 | Gabon    | Monts de Cristal & Ivindo NP | 0.50   | 12.79 | <i>Ptychadena</i>      | sp.                      | [2] |
| 36 | Gabon    | Monts de Cristal & Ivindo NP | 0.45   | 10.28 | <i>Scotobleps</i>      | <i>gabonicus</i>         | [2] |
| 37 | Gabon    | Monts de Cristal & Ivindo NP | 0.63   | 10.40 | <i>Scotobleps</i>      | <i>gabonicus</i>         | [2] |
| 38 | Gabon    | Monts de Cristal & Ivindo NP | 0.62   | 10.41 | <i>Scotobleps</i>      | <i>gabonicus</i>         | [2] |
| 39 | Gabon    | Monts de Cristal & Ivindo NP | 0.51   | 12.80 | <i>Afrixalus</i>       | <i>fulvovittatus</i>     | [2] |
| 40 | Kenya    | Langata, Nairobi             | -1.40  | 36.77 | <i>Ptychadena</i>      | <i>anchietae</i>         | [3] |
| 41 | Malawi   | Mulanje                      | -16.02 | 35.50 | <i>Afrixalus</i>       | <i>aureus crotalus</i>   | [4] |
| 42 | Malawi   | Mulanje                      | -16.02 | 35.52 | <i>Amietia</i>         | <i>angolensis</i>        | [4] |
| 43 | Malawi   | Mulanje                      | -15.90 | 35.67 | <i>Amietia</i>         | <i>angolensis</i>        | [4] |
| 44 | Malawi   | Mulanje                      | -15.96 | 35.69 | <i>Amietia</i>         | <i>angolensis</i>        | [4] |
| 45 | Malawi   | Mulanje                      | -15.96 | 35.69 | <i>Amietia</i>         | <i>angolensis</i>        | [4] |
| 46 | Malawi   | Mulanje                      | -15.96 | 35.69 | <i>Amietia</i>         | <i>johnstoni</i>         | [4] |
| 47 | Malawi   | Mulanje                      | -15.96 | 35.69 | <i>Amietia</i>         | <i>johnstoni</i>         | [4] |
| 48 | Malawi   | Mulanje                      | -15.82 | 35.72 | <i>Arthroleptis</i>    | <i>xenodactyloides</i>   | [4] |
| 49 | Malawi   | Mulanje                      | -15.82 | 35.72 | <i>Arthroleptis</i>    | <i>xenodactyloides</i>   | [4] |
| 50 | Malawi   | Mulanje                      | -15.89 | 35.62 | <i>Nothophryne</i>     | <i>broadleyi</i>         | [4] |
| 51 | Malawi   | Mulanje                      | -16.02 | 35.52 | <i>Phrynobatrachus</i> | <i>natalensis</i>        | [4] |
| 52 | Malawi   | Mulanje                      | -15.82 | 35.72 | <i>Phrynobatrachus</i> | <i>natalensis</i>        | [4] |
| 53 | Malawi   | Mulanje                      | -15.93 | 35.68 | <i>Strongylopus</i>    | <i>fuelleborni</i>       | [4] |
| 54 | Malawi   | Mulanje                      | -16.02 | 35.50 | <i>Xenopus</i>         | <i>muelleri</i>          | [4] |
| 55 | Morocco  | Agnane, Near Tetouan         | 35.54  | -5.39 | <i>Discoglossus</i>    | <i>scovazzi</i>          | [5] |
| 56 | Morocco  | 20km from Larache-Lakslakbir | 35.04  | -6.05 | <i>Discoglossus</i>    | <i>scovazzi</i>          | [5] |
| 57 | Morocco  | 20km from Larache-Lakslakbir | 35.04  | -6.05 | <i>Hyla</i>            | <i>meridionalis</i>      | [5] |
| 58 | Morocco  | Larache                      | 35.04  | -6.03 | <i>Pelobates</i>       | <i>varavaldii</i>        | [5] |
| 59 | DR Congo | Kahuzi Biega NP              | -2.31  | 28.76 | <i>Hyperolius</i>      | <i>kivuensis</i>         | [6] |

|    |              |                             |        |       |                               |                     |     |
|----|--------------|-----------------------------|--------|-------|-------------------------------|---------------------|-----|
| 60 | DR Congo     | Kahuzi Biega NP             | -1.89  | 28.45 | <i>Hyperolius</i>             | <i>kuligae</i>      | [6] |
| 61 | South Africa | Algeria, Cederberg          | -32.37 | 19.06 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 62 | South Africa | Bloukikerboom-water, Geogap | -29.63 | 18.01 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 63 | South Africa | Grobbelaars River           | -33.42 | 22.24 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 64 | South Africa | Groot Winterhoek            | -33.00 | 19.06 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 65 | South Africa | Jamaka farm pond. Cederberg | -32.34 | 19.02 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 66 | South Africa | Kraaifontein, Geogap        | -29.63 | 18.03 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 67 | South Africa | Stellenbosch                | -33.93 | 18.87 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 68 | South Africa | Swellendam                  | -34.01 | 20.46 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 69 | South Africa | Table Mountain              | -33.95 | 18.43 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 70 | South Africa | Table Mountain              | -33.95 | 18.43 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 71 | South Africa | Tradouws pass               | -33.97 | 20.70 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [7] |
| 72 | South Africa | Jamaka farm pond. Cederberg | -32.34 | 19.02 | <i>Strongylopus</i>           | <i>grayii</i>       | [7] |
| 73 | Lesotho      | Katsi Dam                   | -29.34 | 28.51 | <i>Amietia (Afrana)</i>       | <i>dracomontana</i> | [8] |
| 74 | South Africa | Kammieskroon, Northern Cape | -30.2  | 17.93 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [8] |
| 75 | South Africa | Springbok, Northern Cape    | -26.85 | 21.78 | <i>Amietia (Afrana)</i>       | <i>fuscigula</i>    | [8] |
| 76 | Lesotho      | Katsi Dam                   | -29.34 | 28.51 | <i>Amietia</i>                | <i>vertebralis</i>  | [8] |
| 77 | South Africa | Springbok, Northern Cape    | -26.85 | 21.78 | <i>Vandijkophrynus (Bufo)</i> | <i>robinsoni</i>    | [8] |
| 78 | South Africa | Kenton on Sea               | -33.70 | 26.68 | <i>Cacosternum</i>            | <i>boettgeri</i>    | [8] |
| 79 | South Africa | Oudtshoorn                  | -33.58 | 22.20 | <i>Heleophryne</i>            | <i>regis</i>        | [8] |
| 80 | South Africa | Kenton on Sea               | -33.70 | 26.68 | <i>Kassina</i>                | <i>senegalensis</i> | [8] |
| 81 | South Africa | Kenton on Sea               | -33.70 | 26.68 | <i>Strongylopus</i>           | <i>fasciatus</i>    | [8] |
| 82 | South Africa | Zeekoevlei, Western Cape    | -34.07 | 18.52 | <i>Xenopus</i>                | <i>gilli</i>        | [8] |
| 83 | Botswana     | Kanye Youth Centre          | -24.98 | 25.35 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 84 | South Africa | Florisbad, Free State       | -28.77 | 26.08 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 85 | South Africa | Harrismith, Free State      | -28.28 | 29.13 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 86 | South Africa | Klapmuts                    | -33.81 | 18.86 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 87 | South Africa | Koffiefontein               | -29.40 | 25.02 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 88 | South Africa | Kwa-Zulu, Natal             | -30.98 | 29.23 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 89 | South Africa | Sannaspos                   | -29.15 | 26.53 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 90 | South Africa | Strand                      | -34.12 | 18.83 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 91 | South Africa | Zeekoevlei, Western Cape    | -34.07 | 18.52 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 92 | Zambia       | Lusaka                      | -15.02 | 28.23 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |
| 93 | Zambia       | Lusaka                      | -15.02 | 28.23 | <i>Xenopus</i>                | <i>laevis</i>       | [8] |

|     |              |                                |        |       |                         |                   |      |
|-----|--------------|--------------------------------|--------|-------|-------------------------|-------------------|------|
| 94  | Nigeria      | Okomu National Park            | 6.30   | 5.25  | <i>Chiromatis</i>       | <i>rufescens</i>  | [9]  |
| 95  | Kenya        | Mt. Elgon NP                   | 1.03   | 34.77 | NA                      | NA                | [10] |
| 96  | Kenya        | Saiwa Swamp NP                 | 1.11   | 35.12 | NA                      | NA                | [10] |
| 97  | Kenya        | Shimba Hills NP                | -4.18  | 39.42 | NA                      | NA                | [10] |
| 98  | Kenya        | Taita Hills (Mwatate)          | -3.51  | 38.38 | NA                      | NA                | [10] |
| 99  | Kenya        | Taita Hills (Mwundanyi)        | -3.41  | 38.36 | NA                      | NA                | [10] |
| 100 | Kenya        | Aberdares NP (moorlands)       | -0.41  | 36.72 | NA                      | NA                | [10] |
| 101 | Kenya        | Aberdares NP (Salient)         | -0.37  | 36.84 | NA                      | NA                | [10] |
| 102 | Kenya        | Kakamega Forest NP             | 0.35   | 34.87 | NA                      | NA                | [10] |
| 103 | Kenya        | Nairobi (Karens)               | -1.33  | 36.80 | NA                      | NA                | [10] |
| 104 | Kenya        | Thompson Falls                 | 0.04   | 36.37 | NA                      | NA                | [10] |
| 105 | Kenya        | Tigoni Dam                     | -1.14  | 36.68 | NA                      | NA                | [10] |
| 106 | South Africa | Stutterheim, Kologha Forest    | -32.54 | 27.37 | <i>Amietia (Afrana)</i> | <i>fuscigula</i>  | [11] |
| 107 | South Africa | Grabouw                        | -34.15 | 19.02 | <i>Xenopus</i>          | <i>laevis</i>     | [12] |
| 108 | South Africa | Bredasor/Bredasdorp?           | -34.53 | 20.03 | <i>Xenopus</i>          | <i>laevis</i>     | [12] |
| 109 | South Africa | Hex River                      | -33.48 | 19.58 | <i>Xenopus</i>          | <i>laevis</i>     | [12] |
| 110 | South Africa | Knysna                         | -34.03 | 23.03 | <i>Xenopus</i>          | <i>laevis</i>     | [12] |
| 111 | Nigeria      | Kwano Camp (Gashaka Gumti NP)  | 7.33   | 11.59 | <i>Amietophrynus</i>    | sp.               | [13] |
| 112 | Nigeria      | Kwano Camp (Gashaka Gumti NP)  | 7.33   | 11.59 | <i>Astylosternus</i>    | sp.               | [13] |
| 113 | Nigeria      | Kwano Camp (Gashaka Gumti NP)  | 7.33   | 11.59 | <i>Petropedetes</i>     | sp.               | [13] |
| 114 | Tanzania     | Kihansi falls                  | -8.59  | 35.85 | <i>Nectophrynoides</i>  | <i>asperginis</i> | [14] |
| 115 | South Africa | Bela-Bela, Limpopo Province    | -24.88 | 28.29 | <i>Amietia (Afrana)</i> | <i>angolensis</i> | [15] |
| 116 | South Africa | Port Elizabeth, Eastern Cape   | -33.97 | 25.58 | <i>Amietia (Afrana)</i> | <i>fuscigula</i>  | [15] |
| 117 | South Africa | Bela-Bela, Limpopo Province    | -24.88 | 28.29 | <i>Tomopterna</i>       | <i>cryptotis</i>  | [15] |
| 118 | South Africa | Bela-Bela, Limpopo Province    | -24.88 | 28.29 | <i>Tomopterna</i>       | <i>natalensis</i> | [15] |
| 119 | South Africa | Botrivier, Western Cape        | -34.23 | 19.20 | <i>Xenopus</i>          | <i>laevis</i>     | [15] |
| 120 | South Africa | Wellington, Western Cape       | -33.63 | 19.00 | <i>Xenopus</i>          | <i>laevis</i>     | [15] |
| 121 | South Africa | Kommissiepoort, Free State     | -29.32 | 27.28 | <i>Xenopus</i>          | <i>laevis</i>     | [16] |
| 122 | South Africa | Moi River, KwaZulu-Natal       | -29.20 | 29.98 | <i>Xenopus</i>          | <i>laevis</i>     | [16] |
| 123 | South Africa | Phillipi, Western Cape         | -34.02 | 18.55 | <i>Xenopus</i>          | <i>laevis</i>     | [16] |
| 124 | South Africa | Rosendal, Free State           | -28.52 | 27.93 | <i>Xenopus</i>          | <i>laevis</i>     | [16] |
| 125 | South Africa | Windsorton Road, Northern Cape | -28.35 | 24.82 | <i>Xenopus</i>          | <i>laevis</i>     | [16] |
| 126 | Cameroon     | Ngoum-Bandi (PK27)             | 2.14   | 15.66 | <i>Phlyctimantis</i>    | <i>boulengeri</i> | [17] |
| 127 | Cameroon     | Mt Oku                         | 6.22   | 10.39 | NA                      | NA                | [18] |

|     |          |                    |      |       |                        |                      |      |
|-----|----------|--------------------|------|-------|------------------------|----------------------|------|
| 128 | Cameroon | Bangabakundu       | 4.41 | 9.45  | NA                     | NA                   | [18] |
| 129 | Cameroon | Mt Oku             | 6.25 | 10.52 | NA                     | NA                   | [18] |
| 130 | Cameroon | Mt Oku             | 6.19 | 10.46 | NA                     | NA                   | [18] |
| 131 | Cameroon | Mt Oku             | 6.19 | 10.46 | NA                     | NA                   | [18] |
| 132 | Cameroon | Mt Cameroon        | 4.18 | 9.20  | NA                     | NA                   | [18] |
| 133 | Cameroon | Mt Oku             | 6.24 | 10.52 | NA                     | NA                   | [18] |
| 134 | Cameroon | Mt Oku             | 6.21 | 10.46 | NA                     | NA                   | [18] |
| 135 | Cameroon | Mundame            | 4.56 | 9.52  | NA                     | NA                   | [18] |
| 136 | Cameroon | Ndikinimeï         | 4.75 | 10.82 | NA                     | NA                   | [18] |
| 137 | Cameroon | Ndikinimeï         | 4.75 | 10.83 | NA                     | NA                   | [18] |
| 138 | Cameroon | Ndikinimeï         | 4.76 | 10.81 | NA                     | NA                   | [18] |
| 139 | Cameroon | Mt Oku             | 6.20 | 10.46 | NA                     | NA                   | [18] |
| 140 | Cameroon | Ntengue            | 5.37 | 10.02 | NA                     | NA                   | [18] |
| 141 | Cameroon | Manengouba village | 4.86 | 9.86  | <i>Cardioglossa</i>    | <i>melanogaster</i>  | [18] |
| 142 | Cameroon | Manengouba village | 4.96 | 9.87  | <i>Leptodactylodon</i> | <i>mertensi</i>      | [18] |
| 143 | Cameroon | Manengouba village | 4.96 | 9.87  | <i>Leptopelis</i>      | <i>calcaratus</i>    | [18] |
| 144 | Cameroon | Manengouba village | 4.95 | 9.88  | <i>Phrynobatrachus</i> | <i>africanus</i>     | [18] |
| 145 | Cameroon | Mt Manengouba      | 5.07 | 9.87  | <i>Cardioglossa</i>    | <i>gracilis</i>      | [18] |
| 146 | Cameroon | Mt Manengouba      | 5.07 | 9.87  | <i>Cardioglossa</i>    | <i>gracilis</i>      | [18] |
| 147 | Cameroon | Mt Manengouba      | 5.07 | 9.87  | <i>Cardioglossa</i>    | <i>gracilis</i>      | [18] |
| 148 | Cameroon | Mt Manengouba      | 5.07 | 9.87  | <i>Cardioglossa</i>    | <i>gracilis</i>      | [18] |
| 149 | Cameroon | Mt Manengouba      | 5.07 | 9.87  | <i>Cardioglossa</i>    | <i>melanogaster</i>  | [18] |
| 150 | Cameroon | Mt Manengouba      | 5.04 | 9.86  | <i>Arthroleptis</i>    | <i>perreti</i>       | [18] |
| 151 | Cameroon | Mt Manengouba      | 5.04 | 9.86  | <i>Leptodactylodon</i> | <i>erythrogaster</i> | [18] |
| 152 | Cameroon | Ebonemin           | 5.01 | 9.77  | <i>Leptopelis</i>      | <i>brevirostris</i>  | [18] |
| 153 | Cameroon | Ebonemin           | 5.01 | 9.77  | <i>Chlorolius</i>      | <i>koehleri</i>      | [18] |
| 154 | Cameroon | Ebonemin           | 5.01 | 9.78  | <i>Leptodactylodon</i> | <i>mertensi</i>      | [18] |
| 155 | Cameroon | Ebonemin           | 5.02 | 9.76  | <i>Leptopelis</i>      | <i>calcaratus</i>    | [18] |
| 156 | Cameroon | Nkack              | 5.04 | 9.77  | <i>Arthroleptis</i>    | <i>tuberosus</i>     | [18] |
| 157 | Cameroon | Nkack              | 5.04 | 9.77  | <i>Phrynobatrachus</i> | <i>cricogaster</i>   | [18] |
| 158 | Cameroon | Mt Manengouba      | 5.01 | 9.82  | <i>Leptodactylodon</i> | <i>erythrogaster</i> | [18] |
| 159 | Cameroon | Mt Manengouba      | 5.01 | 9.82  | <i>Leptopelis</i>      | <i>modestus</i>      | [18] |
| 160 | Cameroon | Mt Manengouba      | 5.01 | 9.82  | <i>Arthroleptis</i>    | <i>perreti</i>       | [18] |
| 161 | Cameroon | Mt Manengouba      | 5.01 | 9.82  | <i>Arthroleptis</i>    | <i>perreti</i>       | [18] |

|     |          |                    |        |       |                        |                            |      |
|-----|----------|--------------------|--------|-------|------------------------|----------------------------|------|
| 162 | Cameroon | Mt Manengouba      | 5.04   | 9.81  | <i>Arthroleptis</i>    | <i>perreti</i>             | [18] |
| 163 | Cameroon | Mt Manengouba      | 5.03   | 9.81  | <i>Leptodactylodon</i> | <i>erythrogaster</i>       | [18] |
| 164 | Cameroon | Ebo Forest Reserve | 4.35   | 10.23 | <i>Cardioglossa</i>    | <i>leucomystax</i>         | [18] |
| 165 | Ethiopia | Shawe bridge       | 6.65   | 39.73 | NA                     | NA                         | [19] |
| 166 | Ethiopia | Katcha             | 6.72   | 39.73 | NA                     | NA                         | [19] |
| 167 | Ethiopia | Rira               | 6.76   | 39.73 | NA                     | NA                         | [19] |
| 168 | Ethiopia | Fute               | 6.76   | 39.75 | NA                     | NA                         | [19] |
| 169 | Ethiopia | Tulla Negresso     | 6.78   | 39.75 | NA                     | NA                         | [19] |
| 170 | Ethiopia | Bonga town         | 7.27   | 36.26 | NA                     | NA                         | [19] |
| 171 | Ethiopia | Bonga stream       | 7.27   | 36.26 | NA                     | NA                         | [19] |
| 172 | Ethiopia | Bonga marsh        | 7.25   | 36.26 | NA                     | NA                         | [19] |
| 173 | Ethiopia | Mankira            | 7.20   | 36.29 | NA                     | NA                         | [19] |
| 174 | Ethiopia | Koma forest        | 7.32   | 36.08 | NA                     | NA                         | [19] |
| 175 | Ethiopia | Koma marsh         | 7.31   | 36.08 | NA                     | NA                         | [19] |
| 176 | Ethiopia | Wush wush          | 7.31   | 36.12 | NA                     | NA                         | [19] |
| 177 | Ethiopia | Saja forest        | 7.49   | 36.09 | NA                     | NA                         | [19] |
| 178 | Cameroon | Batouri District   | 4.43   | 14.34 | <i>Xenopus</i>         | <i>fraseri</i>             | [20] |
| 179 | Uganda   | Lake Bunyoni       | -1.23  | 29.82 | <i>Xenopus</i>         | <i>laevis bunyoniensis</i> | [20] |
| 180 | Malawi   | Lilongwe           | -13.98 | 33.78 | <i>Xenopus</i>         | <i>laevis laevis</i>       | [20] |

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