

N 11.**1862.**

Verzeichniss

europeischer Vögel-Eier und deren Nester,

welche für beigesetzte Preise zu beziehen sind

von

Friedr. Schlüter Söhne in Halle a. d. Saale.

Sämmtliche nachverzeichnete Arten befinden sich bei uns am Lager und sind meist in tadellosem Zustande, bei denjenigen Species wo ein Sternchen vorgezeichnet, ist nur 1 Exemplar vorhanden, bei denen wo ein Krenz nachsteht haben die Eier grosse Ausblaselöcher. Wir sind auch gern bereit Sachen zur Auswahl zu versenden, wenn Porto und Fracht vom Empfänger getragen wird. Die Preise verstehen sich gegen baar in Silbergroschen.

Briefe franco. Alles ohne Verbindlichkeit.

| | |
|----------------------------------|---------------------------------|
| 20 Sgr. = 1 Gulden östr. Silber. | 17 Sgr. = 1 Gulden rheinisch. |
| 15 Sgr. = 1 Gulden östr. Papier. | 17 Sgr. = 1 Gulden holländisch. |
| 8 Sgr. = 1 Franc. | 10 Sgr. = 1 Schilling engl. |

| | Ei. | Nest. | | Ei. | Nest. |
|------------------------|-----|-------|----------------------|-----|-------|
| Gypaetus barbatus | 330 | — | Strix flammea | 8 | — |
| Cathartes percnopterus | 110 | — | noctua | 10 | — |
| Vultur fulvus | 100 | — | * nisoria | 60 | — |
| Aquila fulva | 120 | — | Tengmalmii | 45 | — |
| imperialis | 120 | — | palustris | 10 | — |
| naevia | 45 | — | Bubo | 55 | — |
| clanga | 50 | — | scandiacus | 55 | — |
| albicilla | 25 | — | otus | 6 | — |
| haliaetus | 45 | — | Scops | 12 | — |
| Falco milvus | 6 | — | Corvus corax | 6 | — |
| ater | 10 | — | cornix | 2 | — |
| * parasiticus ♀ | 75 | — | corone | 1 | — |
| buteo | 4 | — | frugilegus | 1 | — |
| * borealis | 15 | — | monedula | 1 | — |
| leucurus | 25 | — | glandarius | 1 | — |
| lagopus | 12 | — | * infastus | 240 | — |
| apivorus | 45 | — | pica | 1 | — |
| palumbarius | 8 | — | cyanæus | 60 | — |
| nissus | 3 | — | Pyrrhocorax graculus | 50 | — |
| * islandicus | 165 | — | alpinus | 30 | — |
| laniarius | 45 | — | Coracias garrula | 6 | — |
| peregrinus | 50 | — | Lanius excubitor | 15 | — |
| subbuteo | 8 | — | meridionalis | 20 | — |
| aesalon | 15 | — | uinor | 2 | 4 |
| tinnunculus | 2 | — | rufus | 2 | 4 |
| cenchris | 10 | — | personatus | 30 | 10 |
| rufipes | 12 | — | collurio | 1 | 2½ |
| rufus | 8 | — | Muscicapa grisola | 1 | — |
| cyanæus | 10 | — | albicollis | 10 | — |
| cineraceus | 10 | — | luctuosa | 4 | — |
| pallidus | 12 | — | parva | 15 | — |
| Strix aluco | 6 | — | * Bombycilla garrula | 250 | — |
| * nivea | 130 | — | Oriolus galbula | 3 | 3 |

| | Ei. | Nest. | | Ei. | Nest. |
|------------------------------|-----|----------------|-------------------------------|-----|----------------|
| <i>Sturnus varius</i> | 1 | — | <i>Troglodytes vulgaris</i> | 2 | — |
| <i>Pastor roseus</i> | 24 | — | <i>Alauda sibirica</i> | 12 | — |
| <i>Turdus viscivorus</i> | 3 | — | <i>calandra</i> | 8 | — |
| <i>pilaris</i> | 4 | — | <i>cristata</i> | 2 | $2\frac{1}{2}$ |
| <i>musicus</i> | 1 | 3 | <i>alpestris</i> | 12 | — |
| <i>iliacus</i> | 15 | — | <i>brachyactyla</i> | 12 | — |
| <i>merula</i> | 2 | — | <i>pispolella</i> | 18 | — |
| <i>torquatus</i> | 10 | — | <i>arvensis</i> | 1 | $2\frac{1}{2}$ |
| * <i>labradorus</i> | 40 | — | <i>arborea</i> | 3 | — |
| <i>migratorius</i> | 6 | — | <i>Parus major</i> | 1 | — |
| * <i>minor</i> | 40 | — | <i>ater</i> | 2 | — |
| <i>saxatilis</i> | 12 | — | <i>coeruleus</i> | 2 | — |
| <i>Cinclus aquaticus</i> | 8 | $2\frac{1}{2}$ | <i>cristatus</i> | 2 | — |
| <i>Saxicola oenanthe</i> | 1 | $7\frac{1}{2}$ | <i>palustris</i> | 2 | — |
| <i>stapazina</i> | 10 | — | <i>borealis</i> | 8 | — |
| <i>aurita</i> | 10 | — | <i>candatus</i> | 2 | — |
| <i>leucomela</i> | 12 | — | <i>pendulinus</i> | 8 | — |
| <i>rubetra</i> | 2 | — | <i>barbatus</i> | 20 | — |
| <i>rubicola</i> | 8 | — | <i>Emberiza melanocephala</i> | 6 | 5 |
| <i>Sylvia turdoides</i> | 1 | 4 | <i>citrinella</i> | 1 | $2\frac{1}{2}$ |
| <i>arundinacea</i> | 2 | 3 | <i>miliaria</i> | 2 | — |
| <i>palustris</i> | 3 | 5 | <i>schoeniclus</i> | 3 | 3 |
| <i>luscinioides</i> | 25 | — | <i>hortulana</i> | 5 | — |
| <i>cisticola</i> | 30 | — | <i>cirlus</i> | 8 | — |
| <i>lorenstella</i> | 22 | — | * <i>caesia</i> | 45 | — |
| <i>pbragmitis</i> | 4 | — | <i>cia</i> | 10 | — |
| <i>aquatica</i> | 15 | — | <i>anreola</i> | 40 | — |
| <i>luscinia</i> | 5 | 3 | <i>Plectrophanes nivalis</i> | 8 | — |
| <i>philomela</i> | 15 | — | <i>calcaratus</i> | 15 | — |
| <i>orpheo</i> | 6 | 6 | <i>Curvirostra pinetarum</i> | 25 | — |
| <i>nisoria</i> | 2 | 5 | <i>Loxia coccothraustes</i> | 2 | — |
| <i>atricapilla</i> | 1 | $2\frac{1}{2}$ | <i>Pyrhula vulgaris</i> | 5 | — |
| <i>rubiginosa</i> | 15 | $7\frac{1}{2}$ | <i>Fringilla chloris</i> | 1 | 3 |
| <i>hortensis</i> | 1 | 3 | <i>petronia</i> | 10 | — |
| <i>cinerea</i> | 1 | $2\frac{1}{2}$ | <i>domestica</i> | 1 | — |
| <i>currucia</i> | 1 | $2\frac{1}{2}$ | <i>hispaniolensis</i> | 10 | — |
| <i>provincialis</i> | 30 | — | <i>montaua</i> | 1 | — |
| <i>leucopogon</i> | 25 | — | * <i>nivalis</i> † | 30 | — |
| <i>Tithys</i> | 1 | $2\frac{1}{2}$ | <i>coelebs</i> | 1 | $2\frac{1}{2}$ |
| <i>phoenicurus</i> | 1 | — | <i>montifringilla</i> | 20 | — |
| <i>Suecia</i> | 12 | — | <i>leucophrys</i> | 3 | — |
| <i>rhebecula</i> | 1 | — | <i>carduelis</i> | 2 | 5 |
| <i>Nattereri</i> | 10 | — | <i>cannabina</i> | 1 | 2 |
| <i>hippolais</i> | 1 | 3 | <i>montium</i> | 20 | — |
| <i>elaica</i> | 30 | 40 | <i>canaria</i> | 1 | — |
| <i>sibilatrix</i> | 3 | — | <i>serinus</i> | 8 | — |
| <i>trochilus</i> | 2 | 3 | <i>spinus</i> | 20 | — |
| <i>rufa</i> | 3 | — | <i>citrinella</i> | 10 | — |
| <i>Accentor alpinus</i> | 20 | — | <i>linaria</i> | 8 | — |
| <i>modularis</i> | 3 | — | <i>borealis</i> | 20 | — |
| <i>Motacilla alba</i> | 1 | $2\frac{1}{2}$ | <i>Hirundo rustica</i> | 1 | — |
| <i>Yarellii</i> | 5 | — | * <i>rupestris</i> | 60 | — |
| <i>boarmia</i> | 3 | — | <i>urbica</i> | 1 | — |
| <i>flava</i> | 2 | — | * <i>rufula</i> | 60 | — |
| <i>melanocephala</i> | 10 | — | <i>riparia</i> | 1 | — |
| <i>Anthus aquaticus</i> | 8 | — | <i>Cypselus alpinus</i> | 35 | — |
| <i>campstris</i> | 10 | — | <i>mrurarius</i> | 2 | 3 |
| <i>pratinus</i> | 3 | 4 | <i>Caprimulgus punctatus</i> | 6 | — |
| <i>ludovicianus</i> | 3 | — | <i>Cuculus canorus</i> | 6 | — |
| <i>arboreus</i> | 1 | — | <i>Picus martius</i> | 30 | — |
| <i>Regulus flavicapillus</i> | 10 | — | <i>viridis</i> | 5 | — |
| <i>ignicapillus</i> | 10 | — | <i>canus</i> | 8 | — |

| | Ei. | Nest. | | Ei. | Nest. |
|-----------------------|-----|-------|---------------------------|-----|-------|
| Picus major | 4 | — | Ardea purpurea | 12 | — |
| * leuconotus † | 60 | — | alba | 60 | — |
| medius | 8 | — | garzetta | 20 | — |
| minor | 10 | — | russata | 30 | — |
| Lynx torquilla | 1 | — | nyctycorax | 15 | — |
| Sitta caesia | 2 | — | ralloides | 20 | — |
| syriaca | 15 | — | stellaris | 30 | — |
| * Tichodroma muraria | 90 | — | minuta | 6 | — |
| Certhia familiaris | 2 | — | Ciconia alba | 10 | — |
| brachydactyla | 3 | — | nigra | 15 | — |
| Upupa epops | 3 | — | Platalea leucorodia | 10 | — |
| Merops apiaster | 8 | — | Ibis falcinellus | 25 | — |
| Alcedo ispida | 8 | — | Recurvirostra avocetta | 12 | — |
| Columba palumbus | 6 | — | Numenius phaeopus | 12 | — |
| oenas | 4 | — | arcuatus | 10 | — |
| livia | 1 | — | Tringa alpina | 8 | — |
| * risoria | 5 | — | * Bonepartei | 70 | — |
| turtur | 3 | — | Schinzii | 10 | — |
| Phasianus colchicus | 4 | — | Temminkii | 50 | — |
| nychthemerus | 8 | — | maritima | 25 | — |
| pictus | 10 | — | pugnax | 6 | — |
| Tetrao urogallus | 12 | — | Totanus calidris | 4 | — |
| tetrix | 8 | — | * Bartramia | 150 | — |
| bonasia | 15 | — | staguutilis | 24 | — |
| scoticus | 12 | — | * semipalmatus † | 150 | — |
| islandorum | 8 | — | glareola | 25 | — |
| lagopus | 6 | — | ochropus | 60 | — |
| canadensis | 12 | — | macularius | 25 | — |
| Pterocles setarius | 50 | — | hypoleucus | 6 | — |
| * Turnix andalusicus | 180 | — | Limosa melanura | 10 | — |
| Pavo cristatus | 2 | — | Terek | 30 | — |
| Meleagris gallopavo | 1 | — | Scolopax rusticola | 20 | — |
| Numida meleagris | 2 | — | major | 35 | — |
| Gallus pygmaeus | 1 | — | gallinago | 5 | — |
| chinensis | 1 | — | * gallinula | 60 | — |
| Perdix saxatilis | 8 | — | Phalaropus angustirostris | 12 | — |
| chucar | 12 | — | * platyrhynchus | 60 | — |
| rubra | 10 | — | Rallus aquaticus | 10 | — |
| petrosa | 15 | — | Gallinula crex | 2 | — |
| cineæta | 1 | — | chloropus | 1 | — |
| virginiana | 20 | — | porzana | 5 | — |
| coturnix | 1 | — | pusilla | 50 | — |
| californica | 25 | — | Fulica atra | 1 | — |
| Glareola torquata | 10 | — | cristata | 10 | — |
| melanoptera | 16 | — | Podicipes cristatus | 2 | — |
| Otis tarda | 10 | — | subcristatus | 5 | — |
| tetrap | 25 | — | arcticus | 8 | — |
| Oedienemus crepidans | 10 | — | auritus | 5 | — |
| Haematopus ostralegus | 6 | — | minor | 4 | — |
| Himantopus rufipes | 25 | — | * Colymbus glacialis | 60 | — |
| * Calidris arenaria | 90 | — | arcticus | 45 | — |
| Charadrius auratus | 8 | — | septentrionalis | 8 | — |
| hiaticula | 4 | — | Uria ringvia | 15 | — |
| minor | 3 | — | troile | 10 | — |
| albifrons | 6 | — | Brünnichii | 12 | — |
| semipalmatus | 3 | — | grylle | 5 | — |
| Vanellus cristatus | 1 | — | Mormon fratercula | 12 | — |
| gregarius | 20 | — | Alca torda | 10 | — |
| Strepsilas collaris | 12 | — | Pelecanus crispus | 30 | — |
| Grus cinereus | 20 | — | Carbo cormoranus | 10 | — |
| virgo | 30 | — | graculus | 20 | — |
| Ardea cinerea | 5 | — | pygmaeus | 25 | — |

| | Ei. | Nest. | | Ei. | Nest. |
|-------------------------------|-----|-------|-------------------------|-----|-------|
| Sula alba | 25 | — | * Anser Bernicla | 75 | — |
| Sterna caspia | 15 | — | segetum | 15 | — |
| cantica | 8 | — | canadensis | 25 | — |
| hirundo | 2 | — | domesticus | 2 | — |
| arctica | 2 | — | * cygnoides | 20 | — |
| anglica | 10 | — | Anas rutila | 12 | — |
| leucopareja | 10 | — | tadorna | 10 | — |
| leucoptera | 10 | — | boscas | 2 | — |
| nigra | 4 | — | domestica | 1 | — |
| minuta | 2 | — | moschatus | 4 | — |
| Larus glaucus | 20 | — | strepera | 12 | — |
| leucopterus | 30 | — | acuta | 8 | — |
| marinus | 10 | — | Penelope | 10 | — |
| argentatus | 8 | — | clypeata | 8 | — |
| cachinnans | 10 | — | querquedula | 5 | — |
| melanocephalus | 25 | — | crecca | 5 | — |
| * atricilla | 30 | — | * sponsa | 20 | — |
| ridibundus | 4 | — | mollissima | 8 | — |
| * capistratus | 30 | — | spectabilis | 40 | — |
| fuscus | 10 | — | nigra | 30 | — |
| caurus | 6 | — | * perspicillata | 75 | — |
| tridactylus | 12 | — | fusca | 30 | — |
| Lestris catharractes | 15 | — | lencocephala | 12 | — |
| pommarina | 25 | — | glacialis | 5 | — |
| * Buffonii | 40 | — | histrionica | 25 | — |
| parasitica | 10 | — | clanga | 10 | — |
| erepidata | 25 | — | islandica | 15 | — |
| Procellaria glacialis | 25 | — | rufina | 12 | — |
| Thalassidroma pelagica | 20 | — | marila | 10 | — |
| * Leachii | 60 | — | ferina | 8 | — |
| Cygnus musicus | 25 | — | fuligula | 20 | — |
| * Bewickii | 75 | — | leucophthalmus | 6 | — |
| olor | 10 | — | * galericulata | 25 | — |
| Anser cinereus | 12 | — | Mergus merganser | 8 | — |
| arvensis | 20 | — | serrator | 5 | — |
| albifrons | 25 | — | | | |

Ausserdem haben wir noch von beinahe allen Arten mittelmässige Exemplare zu den halben Preisen dieses Cataloges vorrätig.

Nr. 12.

1862.

Verzeichniss der Colibri

welche für beigesetzte Preise zu haben sind

bei

Friedrich Schlüter Söhne
in Halle a/S.

R. Gr. &

| | | | | | | | | | | |
|--------------|----------------------------|---|---|---|---|---|---|---|----|---|
| Coeligena | furcata ♂, Brasilien | . | . | . | . | . | a | 1 | 10 | — |
| " | columbica ♂, Columbien | . | . | . | . | . | | 1 | 10 | — |
| " | glaucobis ♂, Brasilien | . | . | . | . | . | | — | 20 | — |
| " | Eryphile ♂ juv do. | . | . | . | . | . | | 1 | 25 | — |
| " | Juliae ♂ Columbien | . | . | . | . | . | | 2 | 10 | — |
| " | Otero ♂ do. | . | . | . | . | . | | 2 | — | — |
| Chlorestes | cyanogenys ♀ Brasilien | . | . | . | . | . | | 1 | 7 | 6 |
| " | coerulea ♂ do. | . | . | . | . | . | | — | 25 | — |
| " | prasina ♂ do. | . | . | . | . | . | | — | 25 | — |
| " | chrysogastra ♂ Neu-Granada | . | . | . | . | . | | — | 25 | — |
| " | Poortmanni ♂ Columbien | . | . | . | . | . | | — | 25 | — |
| " | nitidissima ♂ Brasilien | . | . | . | . | . | | — | 15 | — |
| " | erythronota ♂ Mexiko | . | . | . | . | . | | 1 | — | — |
| " | cyanifrons ♂ Neu-Granada | . | . | . | . | . | | 1 | — | — |
| Steganura | Unterwoodii ♂ Brasilien | . | . | . | . | . | | 2 | 10 | — |
| Lesbia | forficata ♂ Chili | . | . | . | . | . | | 2 | — | — |
| " | Amaryllis ♂ Neu-Granada | . | . | . | . | . | | 2 | — | — |
| " | Gouldii ♂ Columbien | . | . | . | . | . | | 2 | — | — |
| Metallura | tyrianthina ♂ do. | . | . | . | . | . | | 1 | 15 | — |
| Chrysolampis | mosquitus ♂ Guiana | . | . | . | . | . | | 1 | — | — |
| Eriocnemis | Aline ♂ Columbien | . | . | . | . | . | | 1 | — | — |
| " | vestita ♂ do. | . | . | . | . | . | | 1 | 7 | 6 |
| " | cupriventris ♂ do. | . | . | . | . | . | | — | 20 | — |
| Helianthea | typica ♂ und juv Columbien | . | . | . | . | . | | 1 | 7 | 6 |
| " | Bonaparti ♂ do. | . | . | . | . | . | | 3 | — | — |
| " | cupripennis do. | . | . | . | . | . | | 3 | 20 | — |
| Heliodoxa | rubinea ♂ Brasilien | . | . | . | . | . | | — | 25 | — |
| Bourcieria | Prunellii ♂ Columbien | . | . | . | . | . | | 1 | 7 | 6 |
| " | torquata ♂ Neu-Granada | . | . | . | . | . | | 2 | — | — |

| Agyrtzia brevirostris ♂ | Guiana | . | . | . | . | . | a | — 15 — |
|-------------------------------|----------------|-------------|---|---|---|---|---|--------|
| ", | Franciae ♂ | Columbién | . | . | . | . | — | — 25 — |
| ", | Goudotii ♂ | Neu-Granada | . | . | . | . | 1 | 10 — |
| Hylocharis sapphirina ♂ | Brasilien | . | . | . | . | . | — | — 20 — |
| ", | cyanea ♂ | do. | . | . | . | . | — | — 15 — |
| Amazilia Rieffeli ♂ | Neu-Granada | . | . | . | . | . | 1 | 7 6 |
| Leucippus albicollis ♂ | und ♀ | Brasilien | . | . | . | . | — | — 12 6 |
| Lafresnaya flavicaudata ♂ | Columbién | . | . | . | . | . | — | — 25 — |
| Boissonneaua flavescens ♂ | do. | . | . | . | . | . | — | — 25 — |
| Anthracothorax Mango ♂ | und ♀ | Brasilien | . | . | . | . | — | — 15 — |
| ", | dominicus ♂ | Guiana | . | . | . | . | — | — 20 — |
| Campylopterus latipennis ♀ | do. | . | . | . | . | . | — | — 20 — |
| ", | ensipennis ♂ | Brasilien | . | . | . | . | 1 | 15 — |
| Orthorhynchus Delalandii ♂ | do. | . | . | . | . | . | 1 | 10 — |
| Bellatrix magnifica ♂ | do. | . | . | . | . | . | 1 | 25 — |
| Gouldia Langsdorfii ♂ | do. | . | . | . | . | . | 2 | 10 — |
| Rhamphomicron microrhynchum ♂ | Columbién | . | . | . | . | . | 2 | 10 — |
| ", | dispar ♂ | do. | . | . | . | . | 1 | 10 — |
| ", | heteropogon ♂ | do. | . | . | . | . | 1 | 7 6 |
| Oxypogon Guerini ♂ | do. | . | . | . | . | . | 2 | 10 — |
| Trochilus Clarissa ♂ | do. | . | . | . | . | . | 1 | 7 6 |
| Calliphlox amethystina ♂ | Guiana | . | . | . | . | . | 1 | 7 6 |
| Lucifer cyanopogon ♂ | Mexiko | . | . | . | . | . | 2 | — — |
| Basilinna leucotis ♂ | Brasilien | . | . | . | . | . | 1 | 7 6 |
| Heliotrix auriculata ♂ | do. | . | . | . | . | . | 1 | 20 — |
| Petasophora Anais ♂ | Columbién | . | . | . | . | . | 1 | 7 6 |
| ", | thalassina ♂ | Mexiko | . | . | . | . | 1 | — — |
| ", | cyanotus ♂ | Columbién | . | . | . | . | 1 | 7 6 |
| ", | serrirostris ♂ | Brasilien | . | . | . | . | 1 | 7 6 |
| Phaethornis superciliosus ♂ | do. | . | . | . | . | . | 1 | — — |
| ", | malaris | Guiana | . | . | . | . | 1 | 15 — |
| Ptyonornis Eurynome | Brasilien | . | . | . | . | . | — | — 15 — |
| Florisuga fusca ♂ | und juv | do. | . | . | . | . | — | — 12 6 |
| Glaucis Dohrnii | Neu-Granada | . | . | . | . | . | 2 | — — |
| Rhamphodon naevius | Brasilien | . | . | . | . | . | — | — 25 — |



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