

CCCCXXX=CCXXCI^b



* ad naturam.

cccxcii.



• 3058-

39-42.



• 3043-

-44.

• ad naturam.

DSI

CCCXIII.

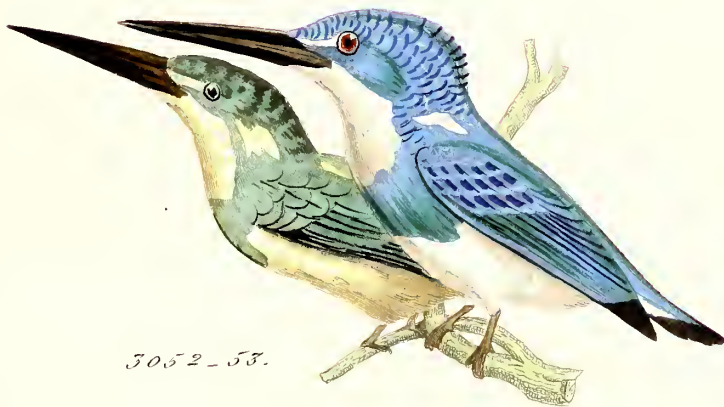


ad naturam.

ccccxvii.



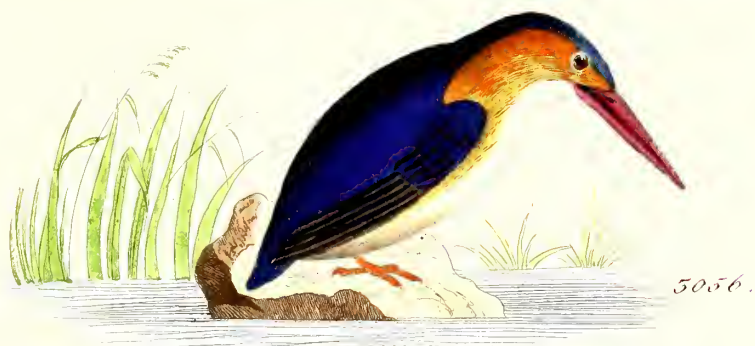
* 5050-51.



5052-53.

* ad naturam.

CCCLXVII



ad naturam.

CCCLXXII.



5059.



5060.

cecxerit.



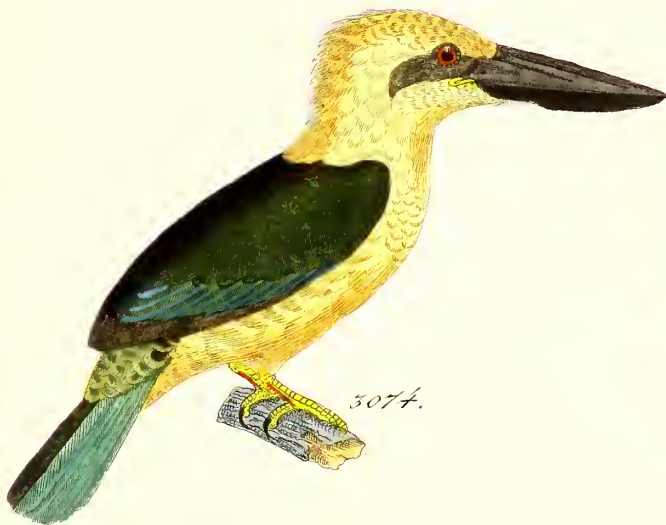


CCCCXXXI = CCXCIII^b.



* ad naturam.

CCCVCLX.



• ad naturam .

cccc.



* 5076.



* 5077.



5078.

* ad naturam.

cccc.



* 5079.



* 5080-81.



* 5082.

* ad naturam.

CCCCII.



*5085.

*5084-85.



5086.

ad naturam

CCCCIII.

*3174-75.



*3176.



*3177.



*3178.



* ad naturam.

ccccm $\frac{1}{2}$ = cccclxxiii.



*5587.



*5588-89.



*5590.

* ad naturam.

ccccv.



* ad naturam

CCCCC.



* 5090-91.



* 5092.

* ad naturam.

CCCCXCLX = CCCCCL^h



* ad noteram.

cccc17.



CCCCVII.



CCCCI III.



ad naturam

CCCCX.



* 5104 - 2.



5105.

* ad naturam

ccccxviii = ccccxix



* 3486.



3487.



* 3488.

* *bicincta*.

* *rufus*.

* *ad naturam*.

ccccx.



• ad naturam .

CCCLVI

* 5106.



* 5107

ad naturam



* 3108-9.



* 3110-11.

CCCCXIII



ad naturam



CCCCXV.



* 5120-21.



* 5122-24.

* ad naturam



* 5124-25.



5126.

5127.

ad naturam.



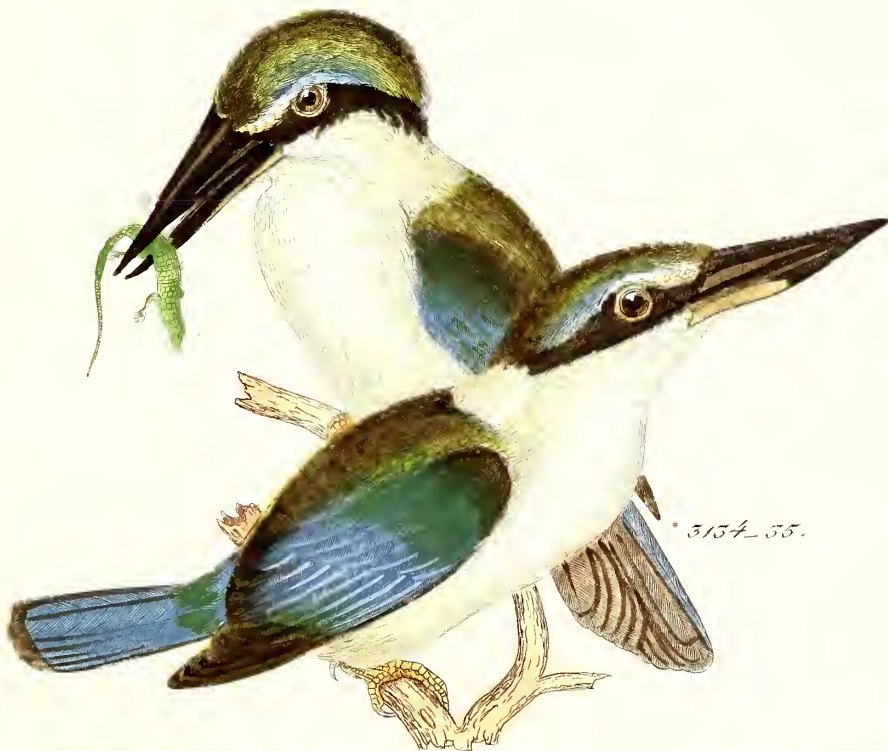
3128.

3129.



3150.

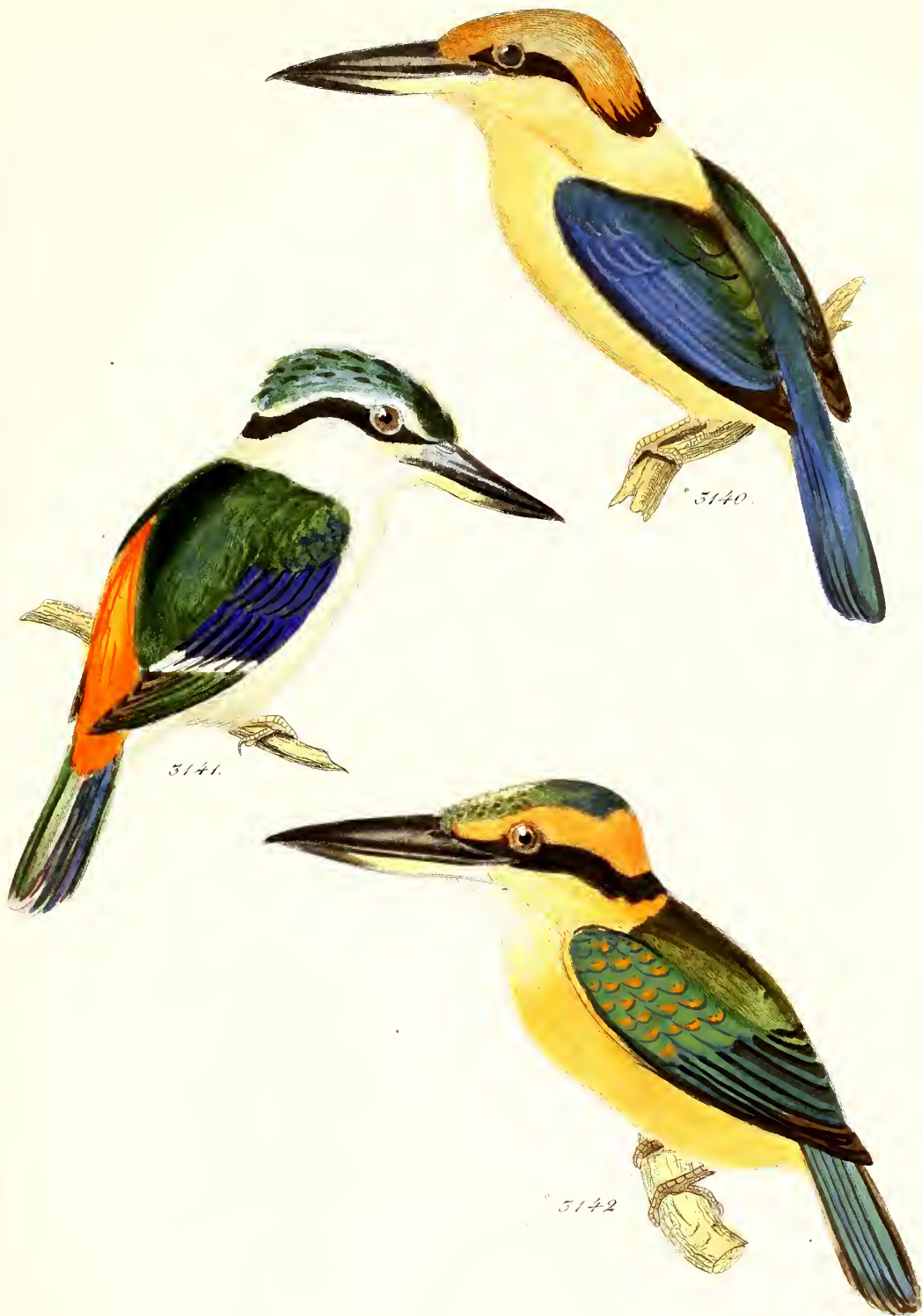
CCCCXVIII.



* ad naturam



CCCCX.



* a. natural

CCCCXXI.



ad notam



CCC CXIII.

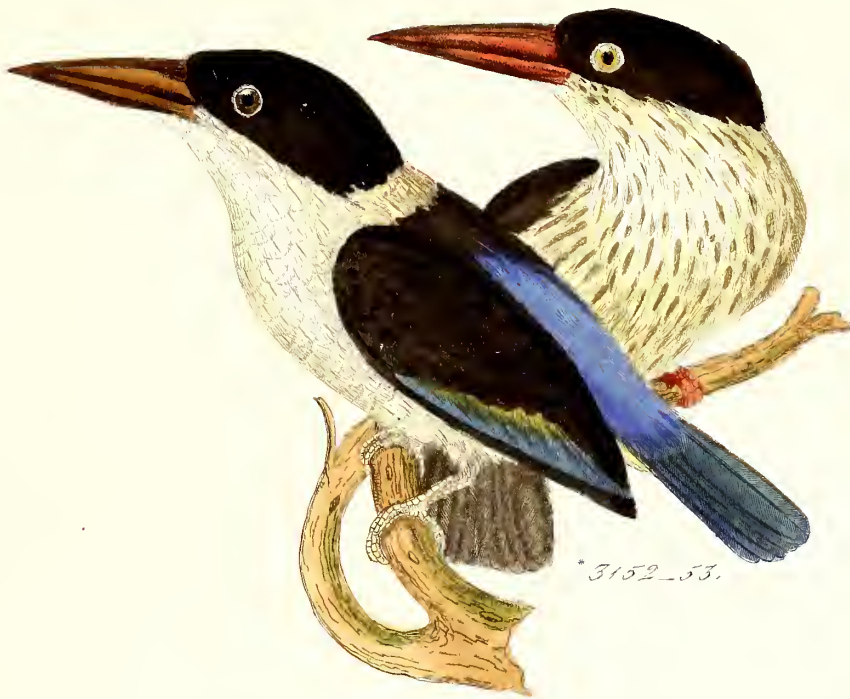


* 3148-49.



* 3150-51.

* ad naturam



* 3155.

CCCCXVII



5156.



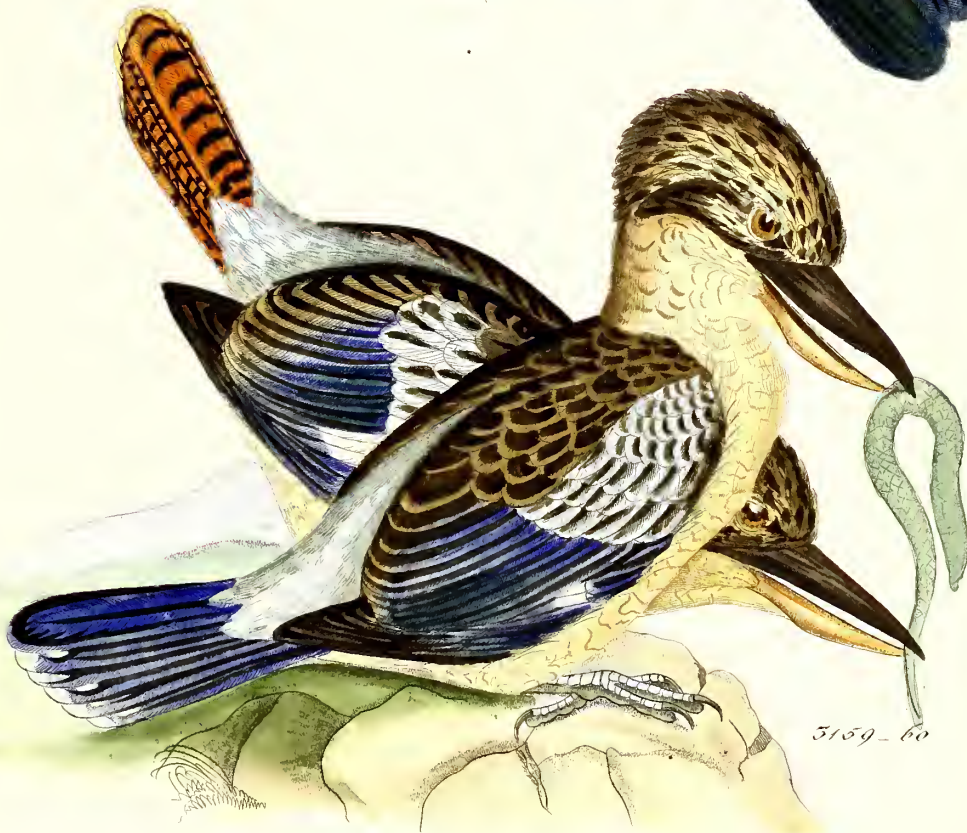
• 5157.

ad naturam.

CCCCXIX.



3158.



3159-60

* ad naturam



CCCCXXVIII



3164-65.



3166-67.

CCCCXXV



ad naturam

ccccxxx



3171-72.



3173.

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Zoologisch-Botanische Datenbank/Zoological-Botanical Database

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