Цифрова колекція наукової бібліотеки Державного природознавчого музею НАНУ

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Reichenbach H.G.L. Die vollständigste Naturgeschichte / H.G.L. Reichenbach. – [s.n.], [s n.], [s.a.]. – 330S. Taf.

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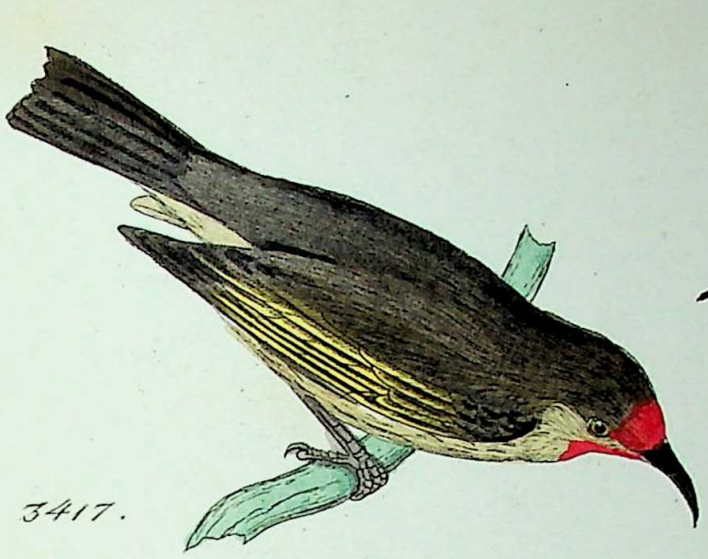

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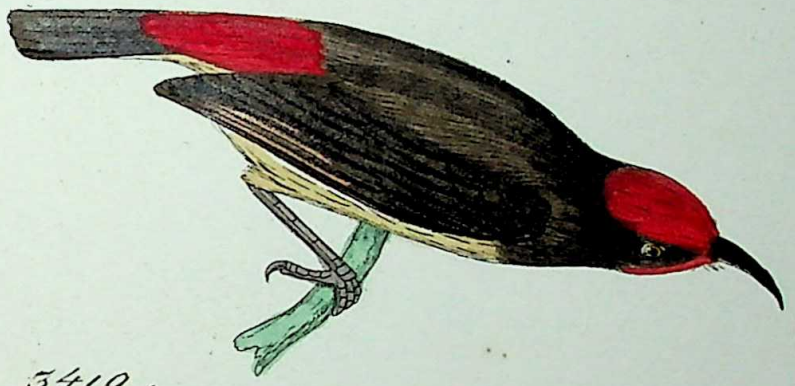

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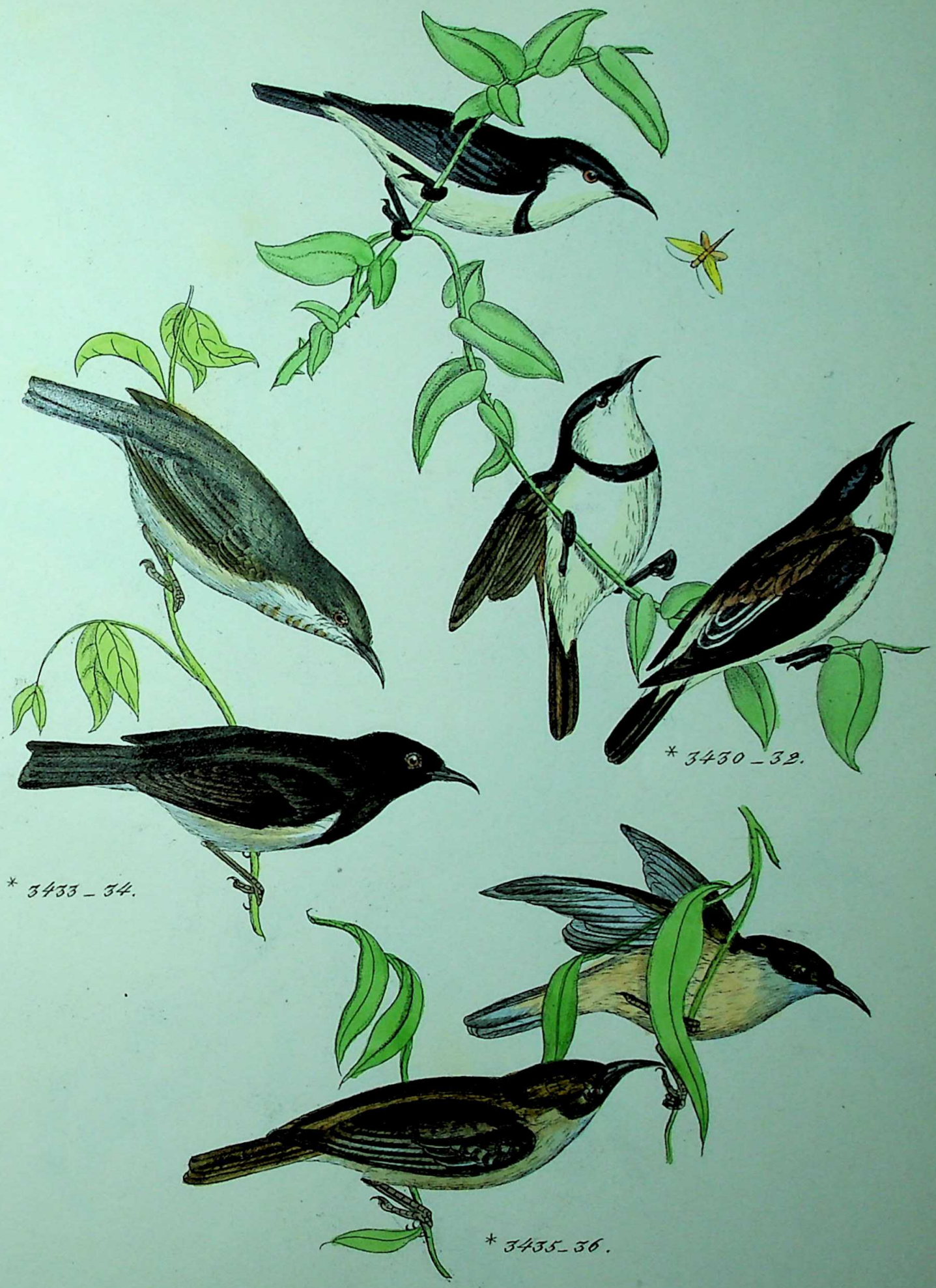

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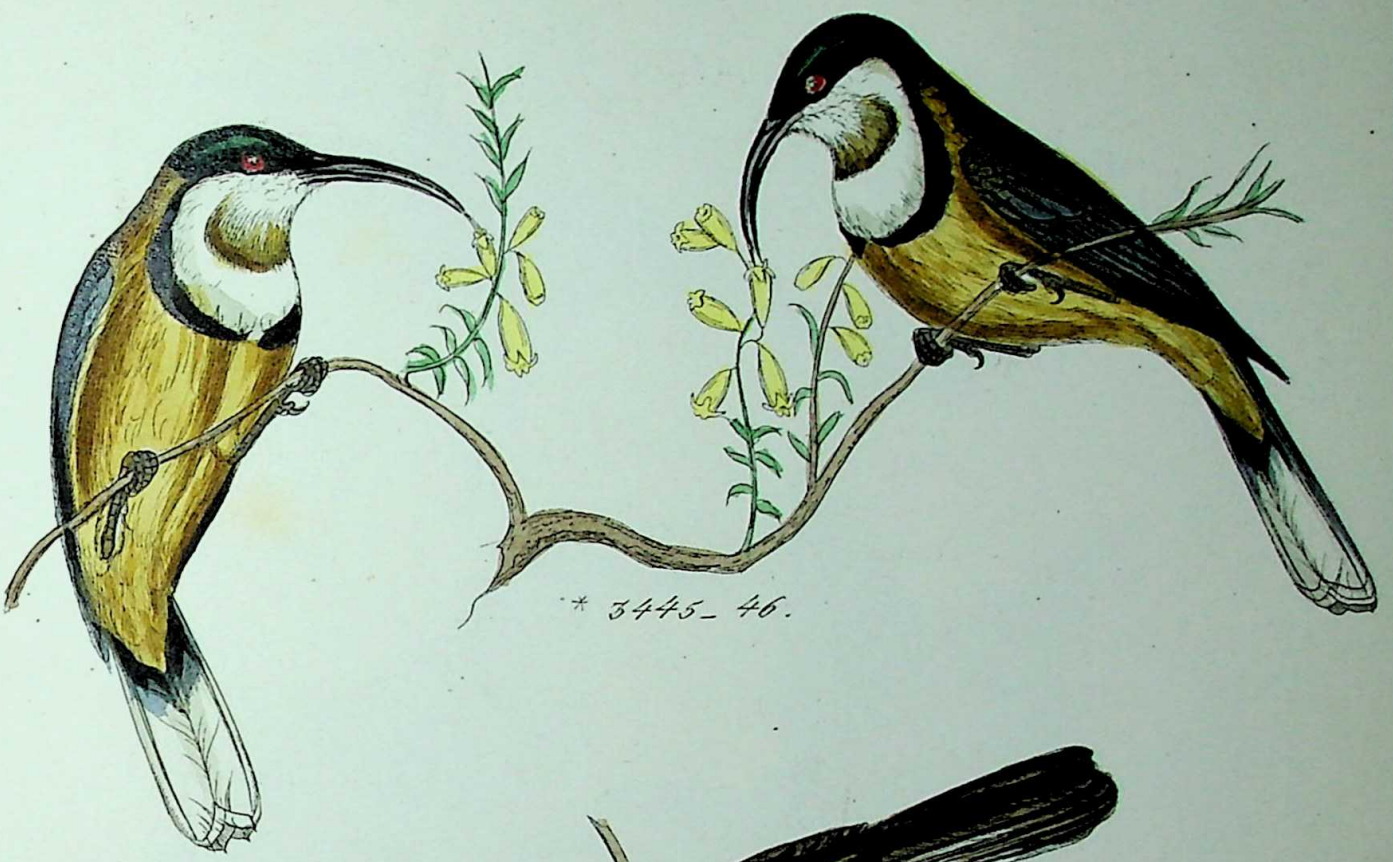

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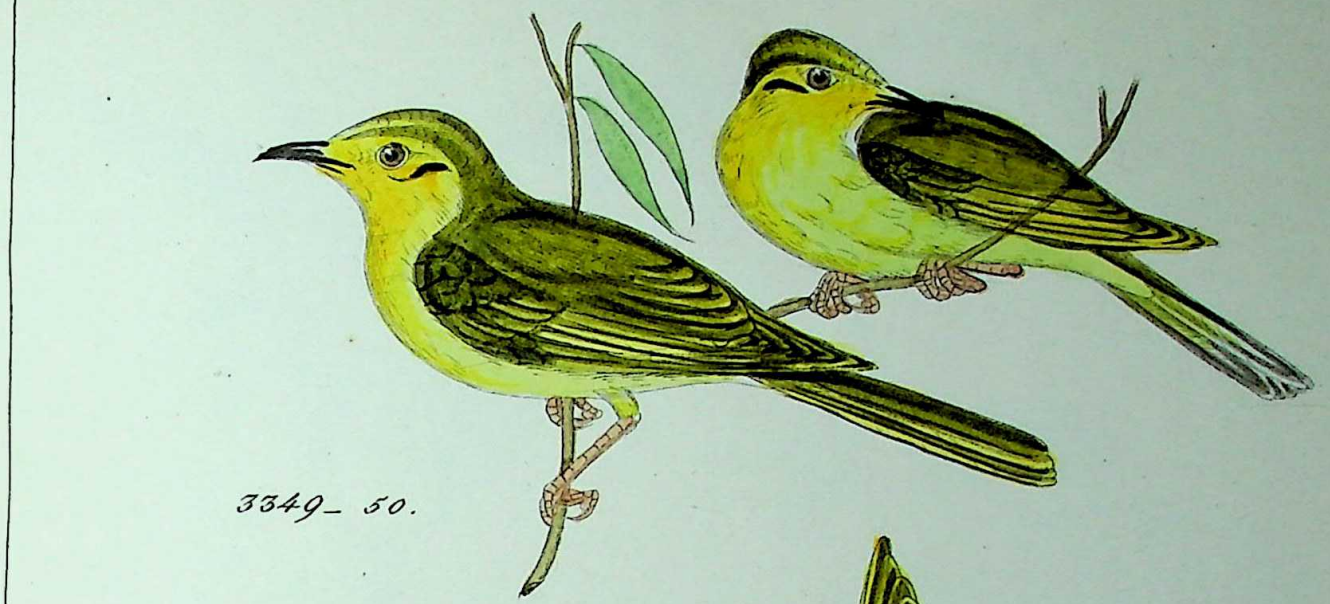

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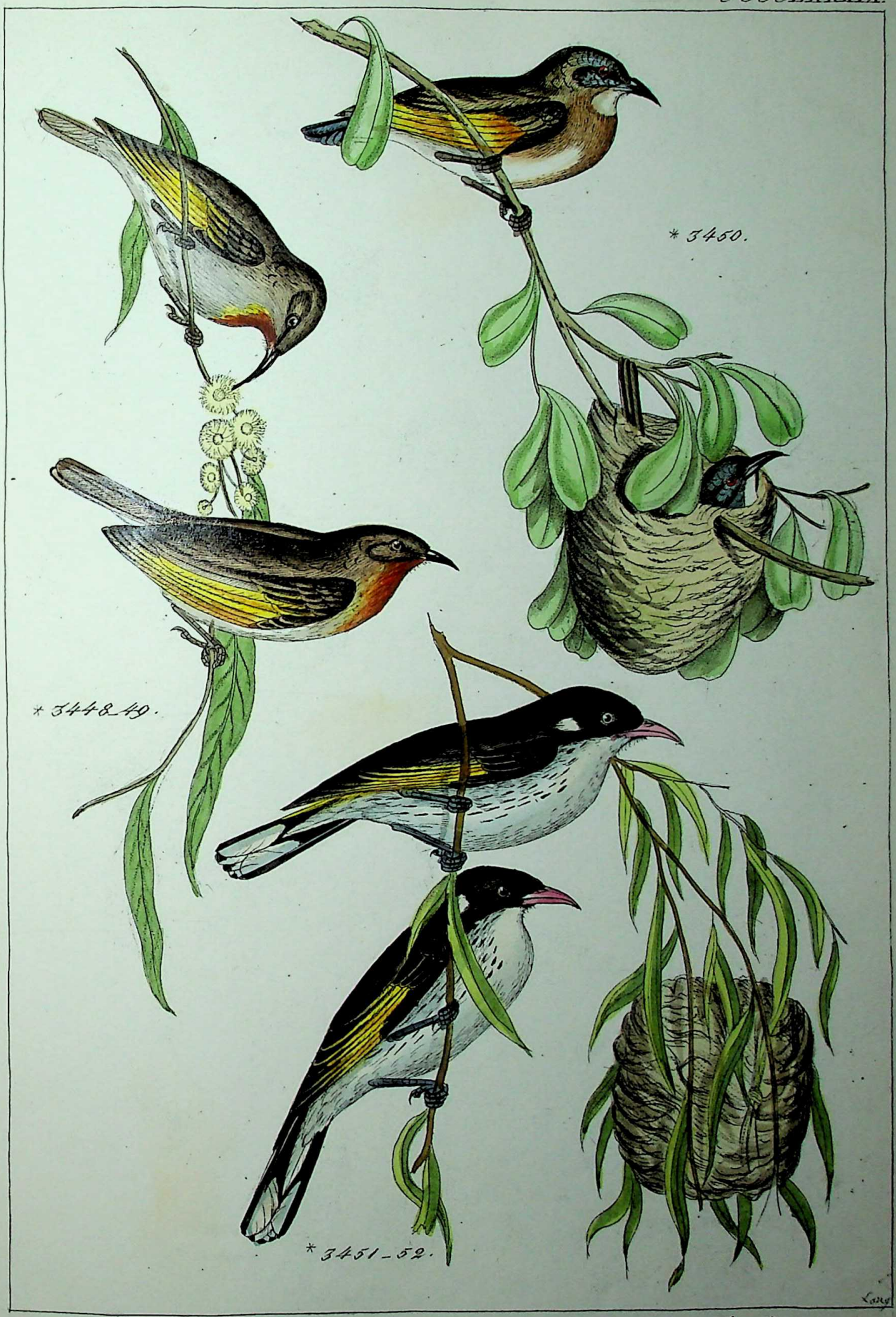

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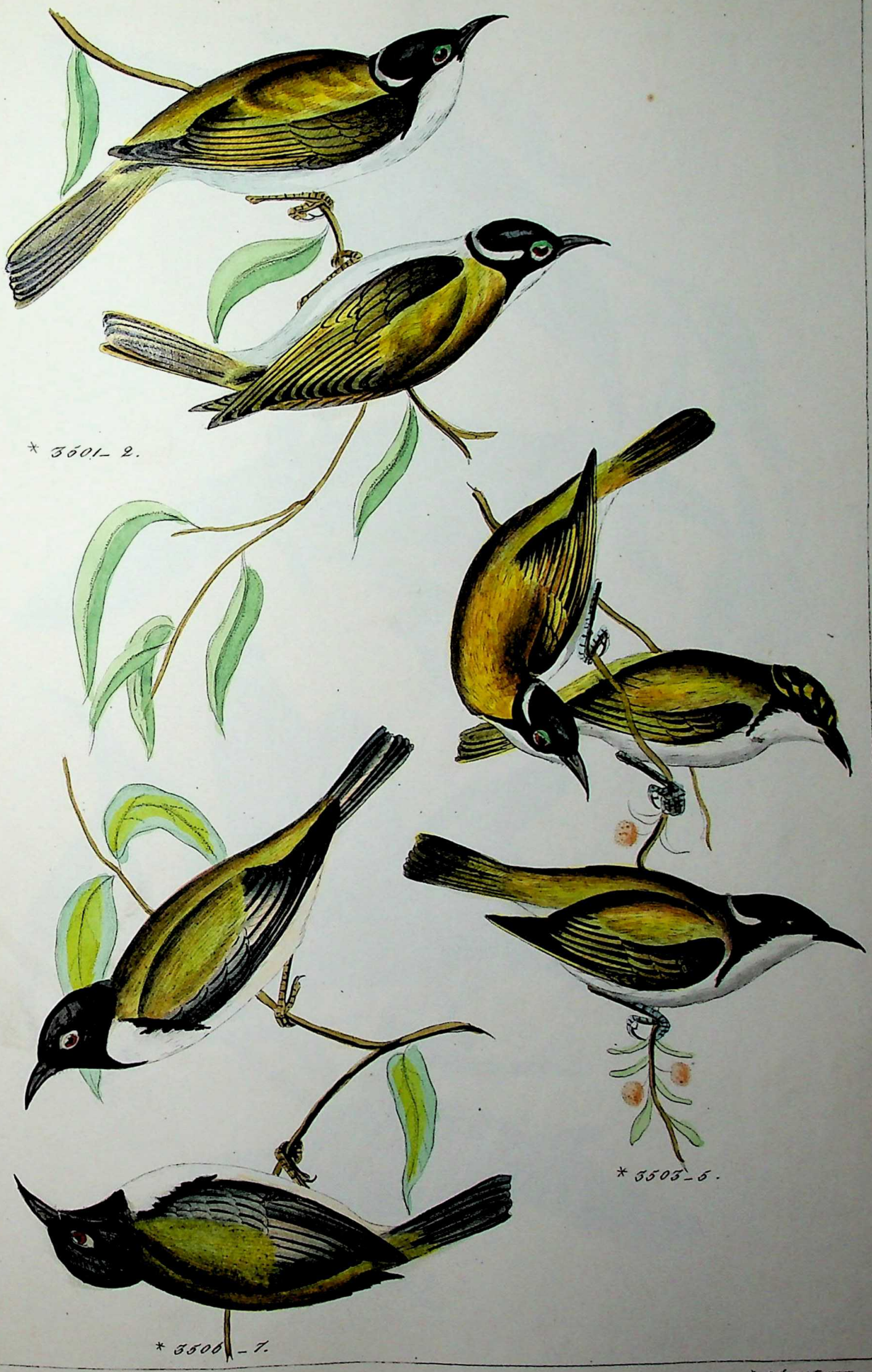

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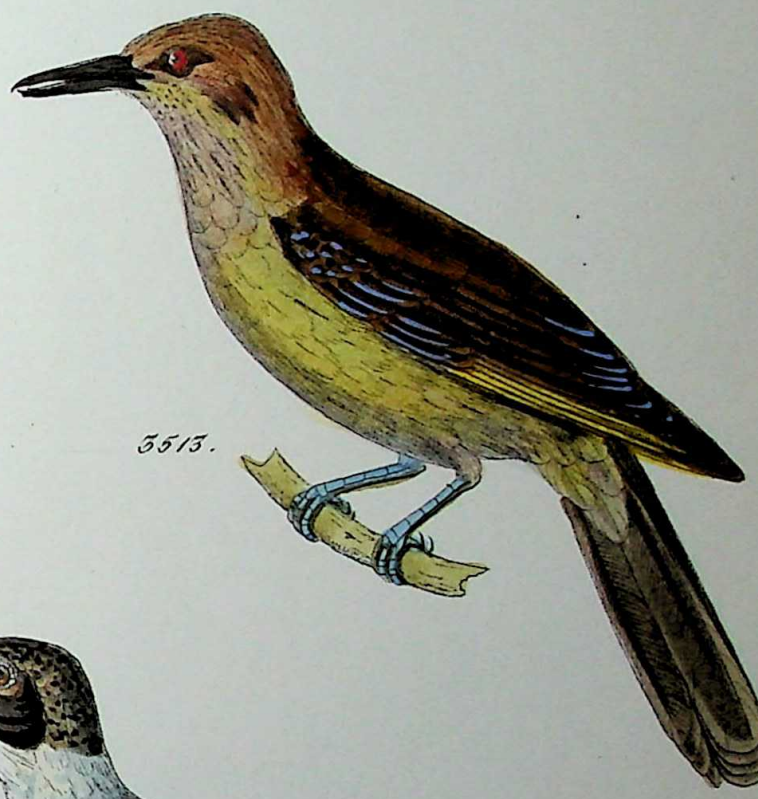

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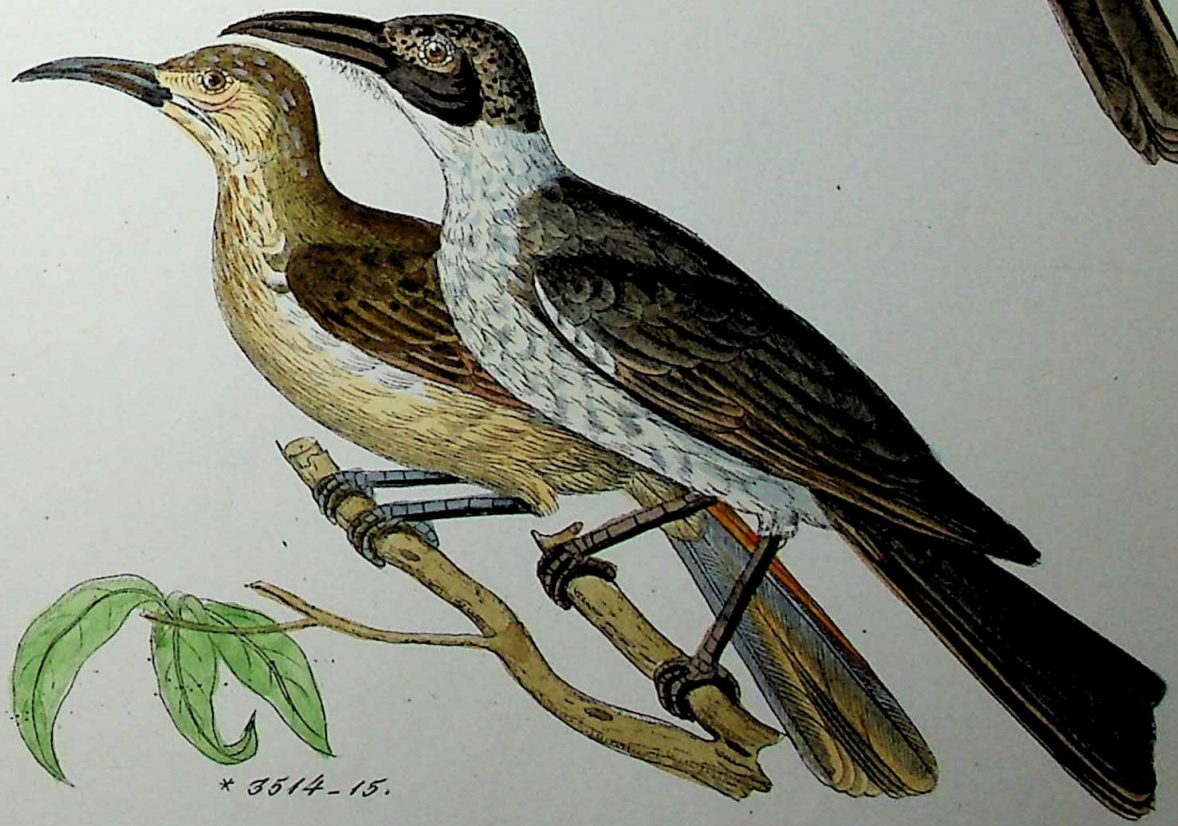

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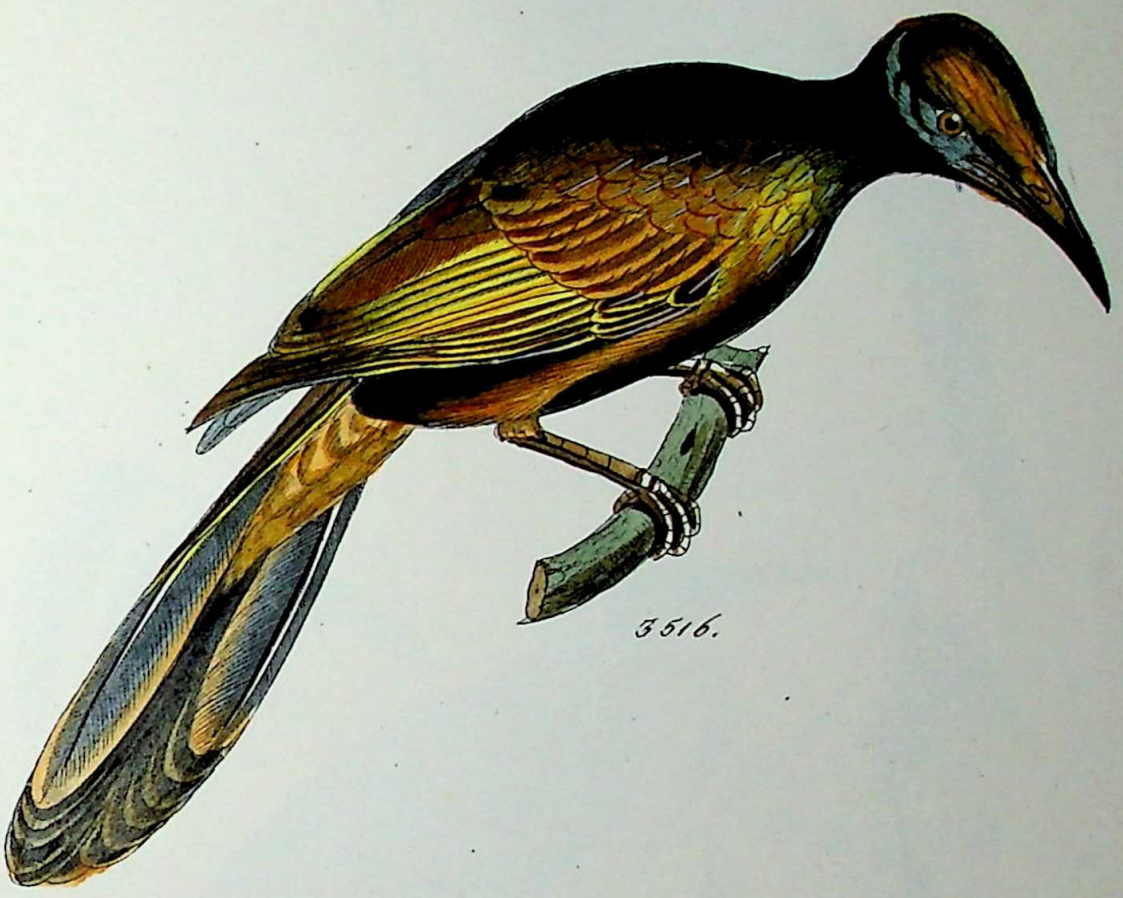

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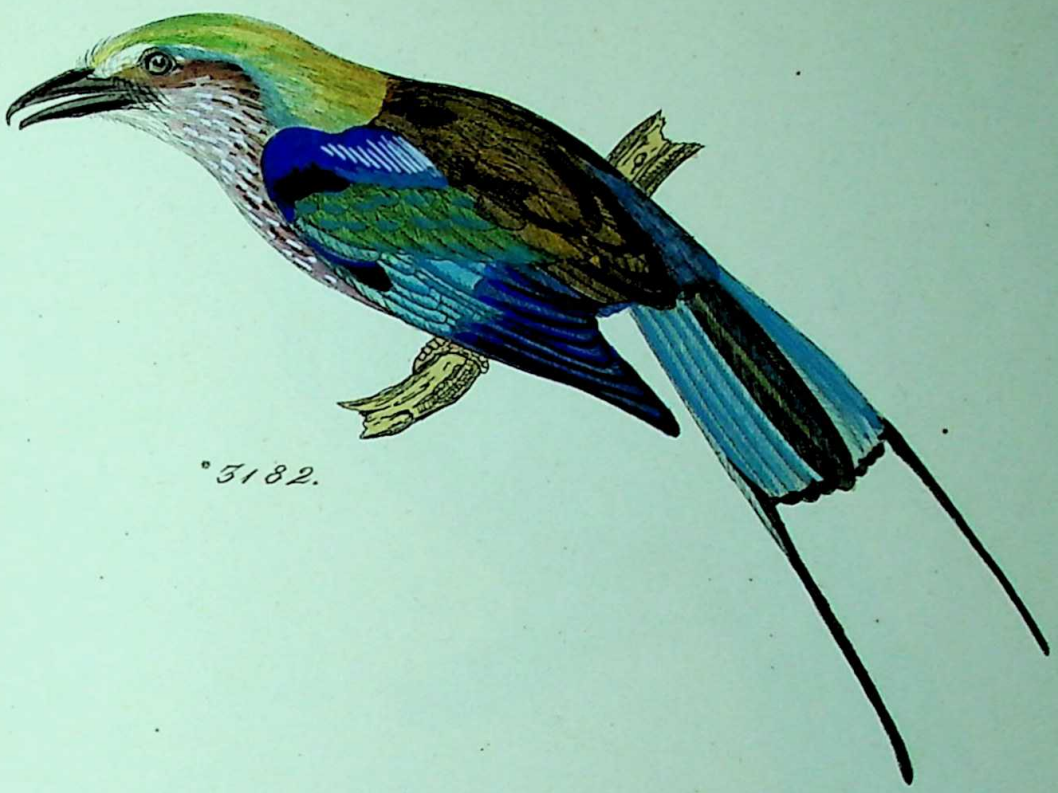

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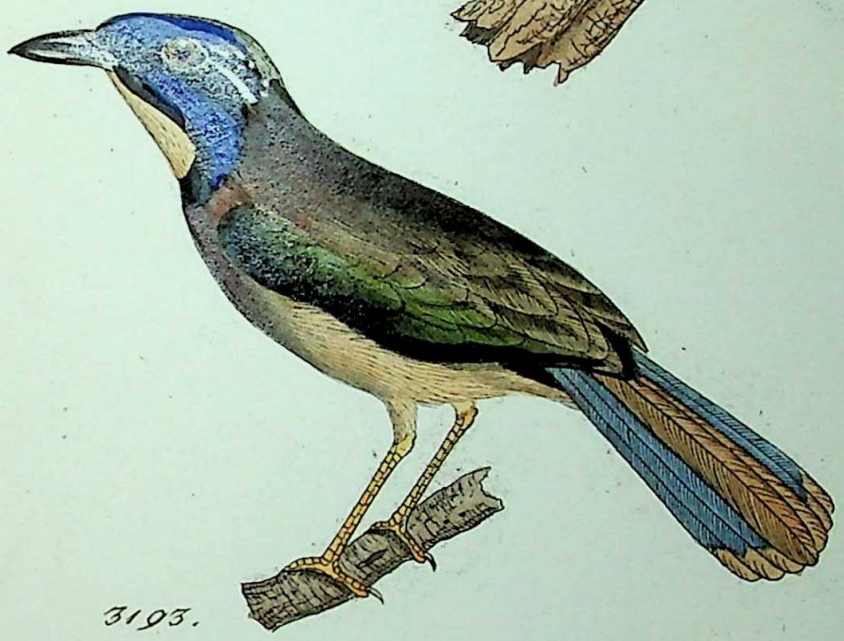

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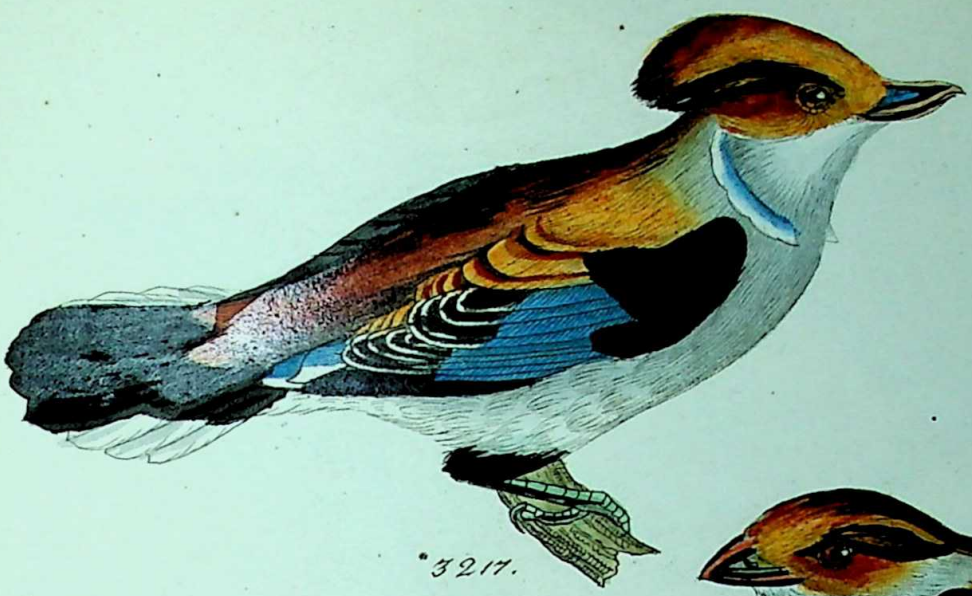

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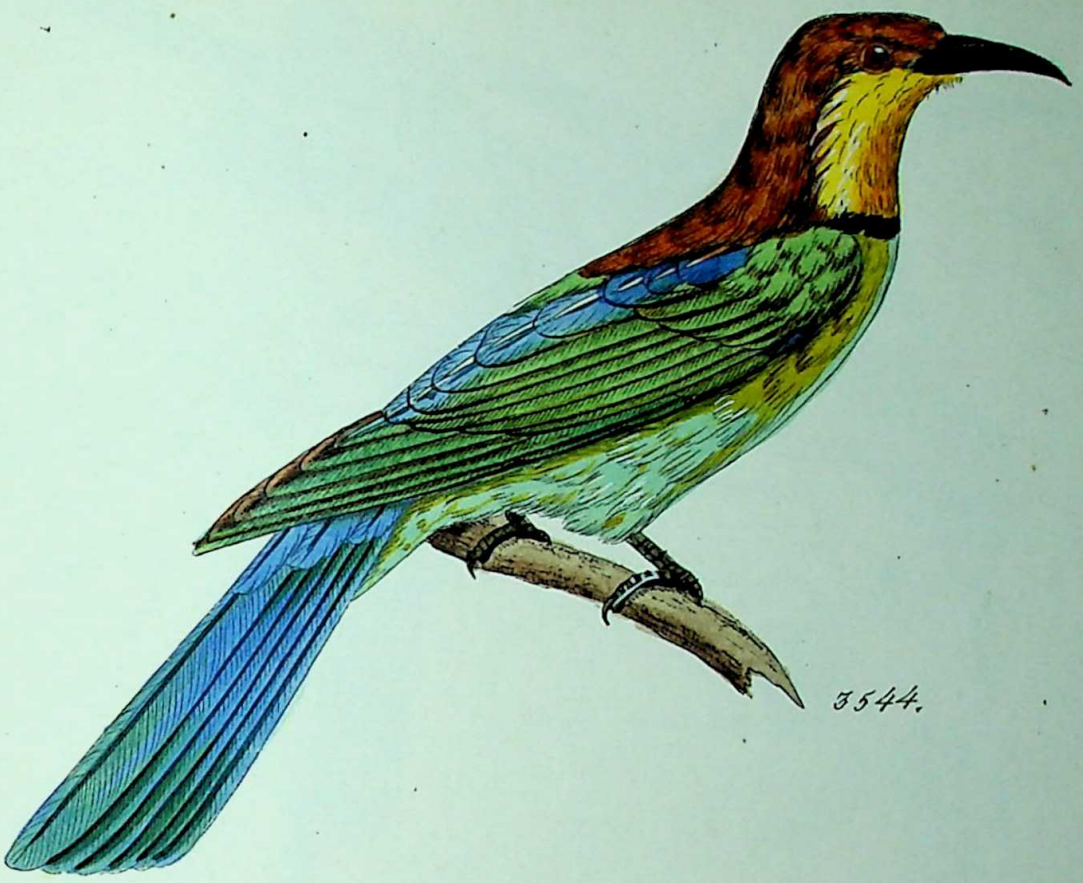

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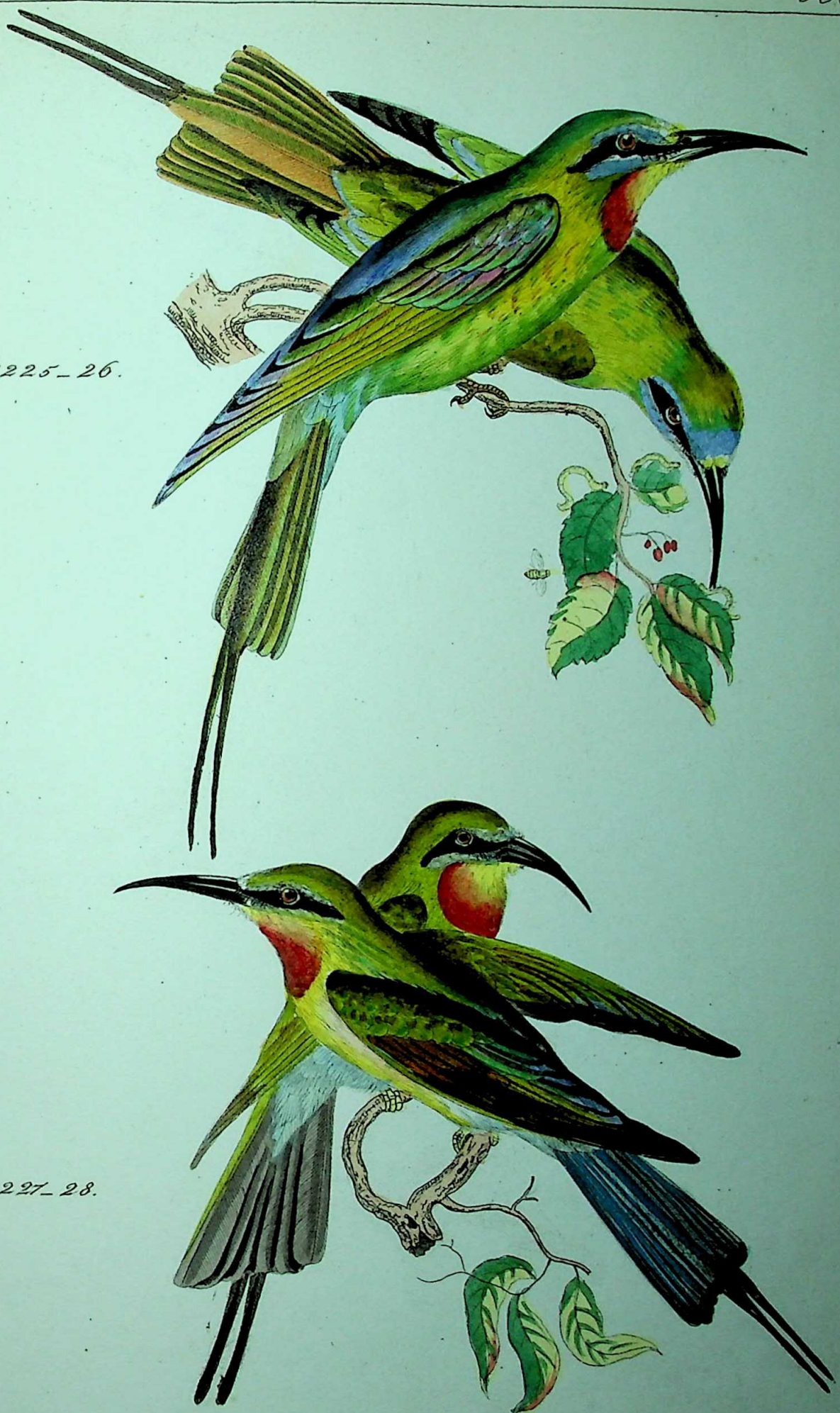

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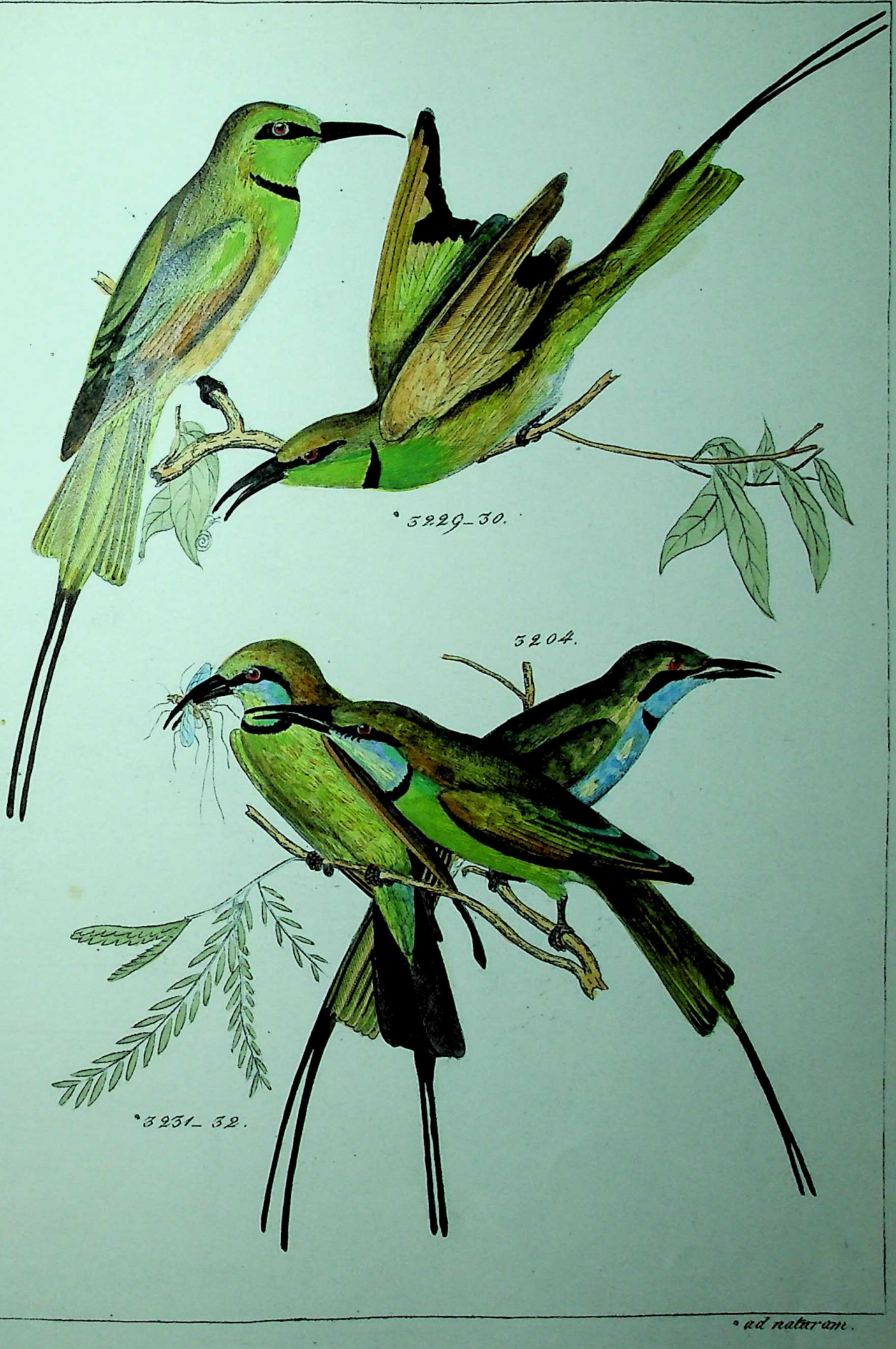

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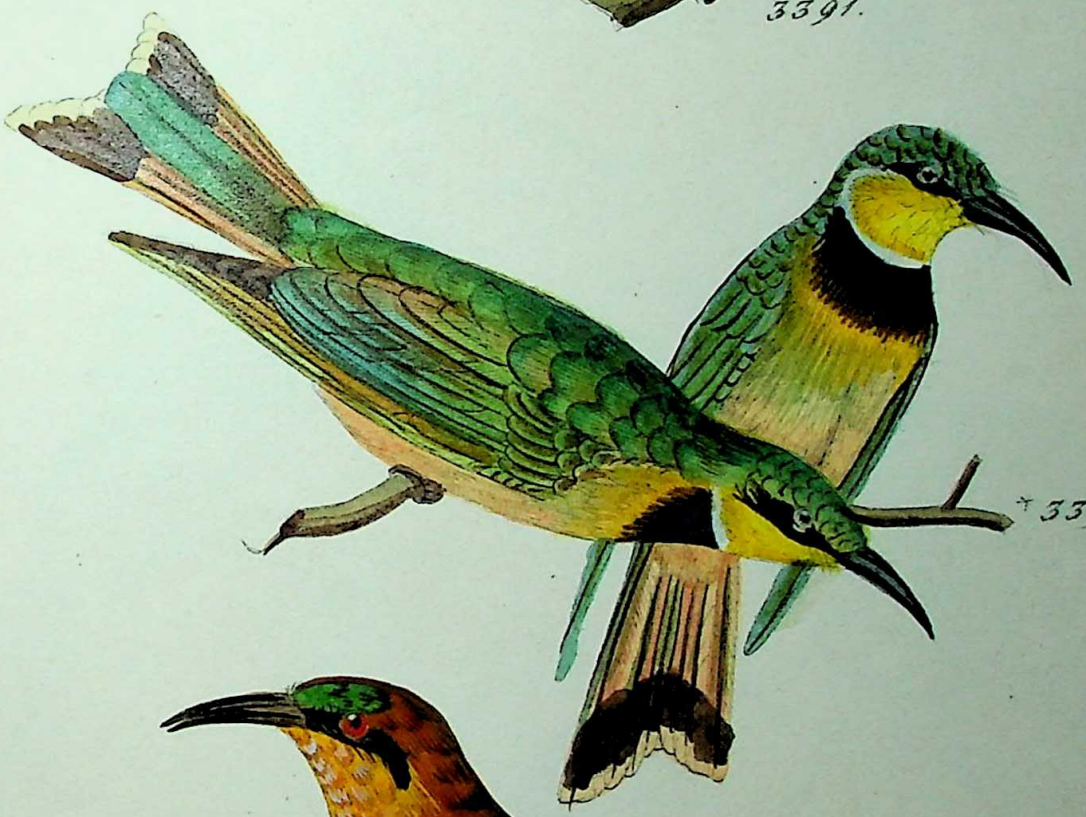

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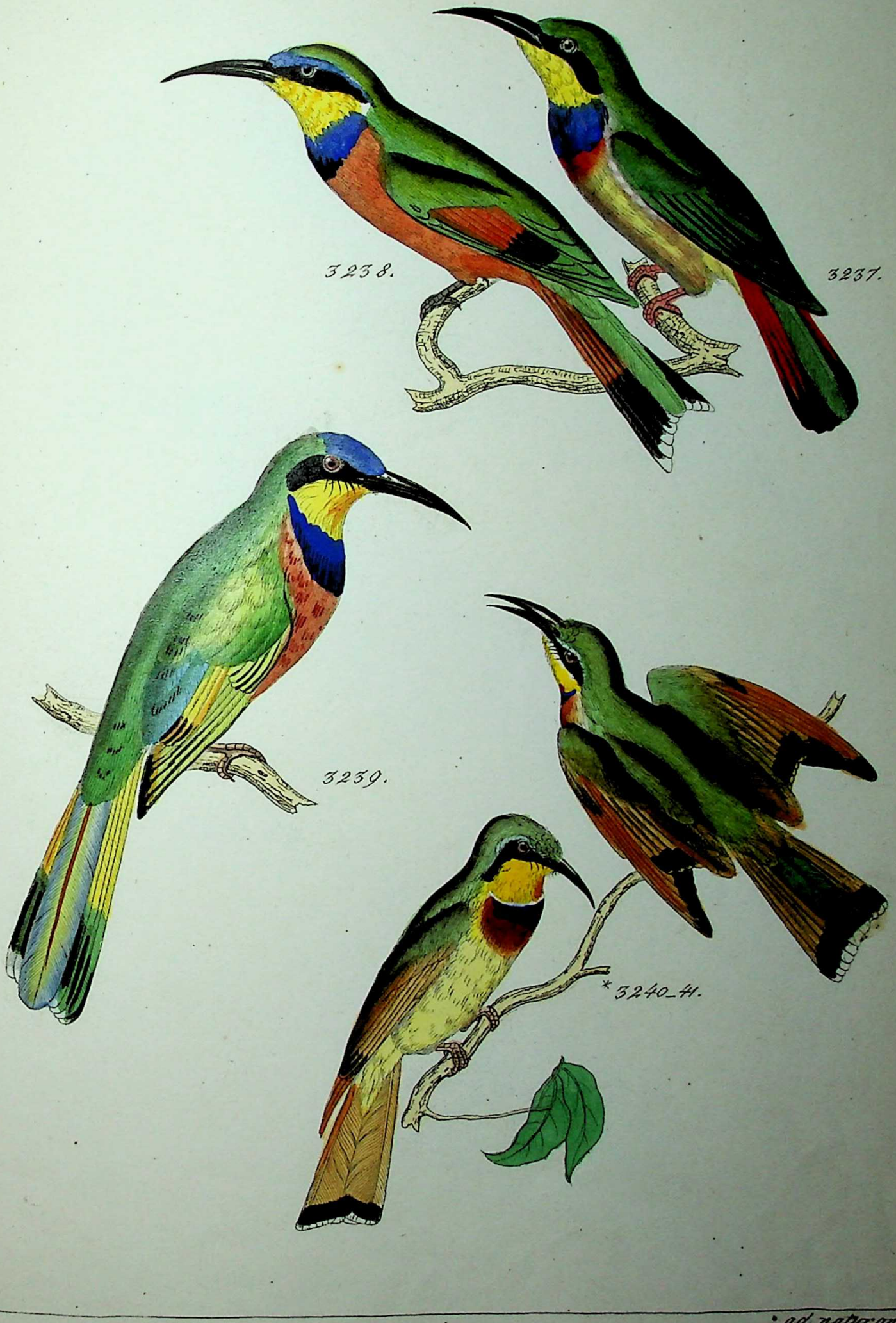

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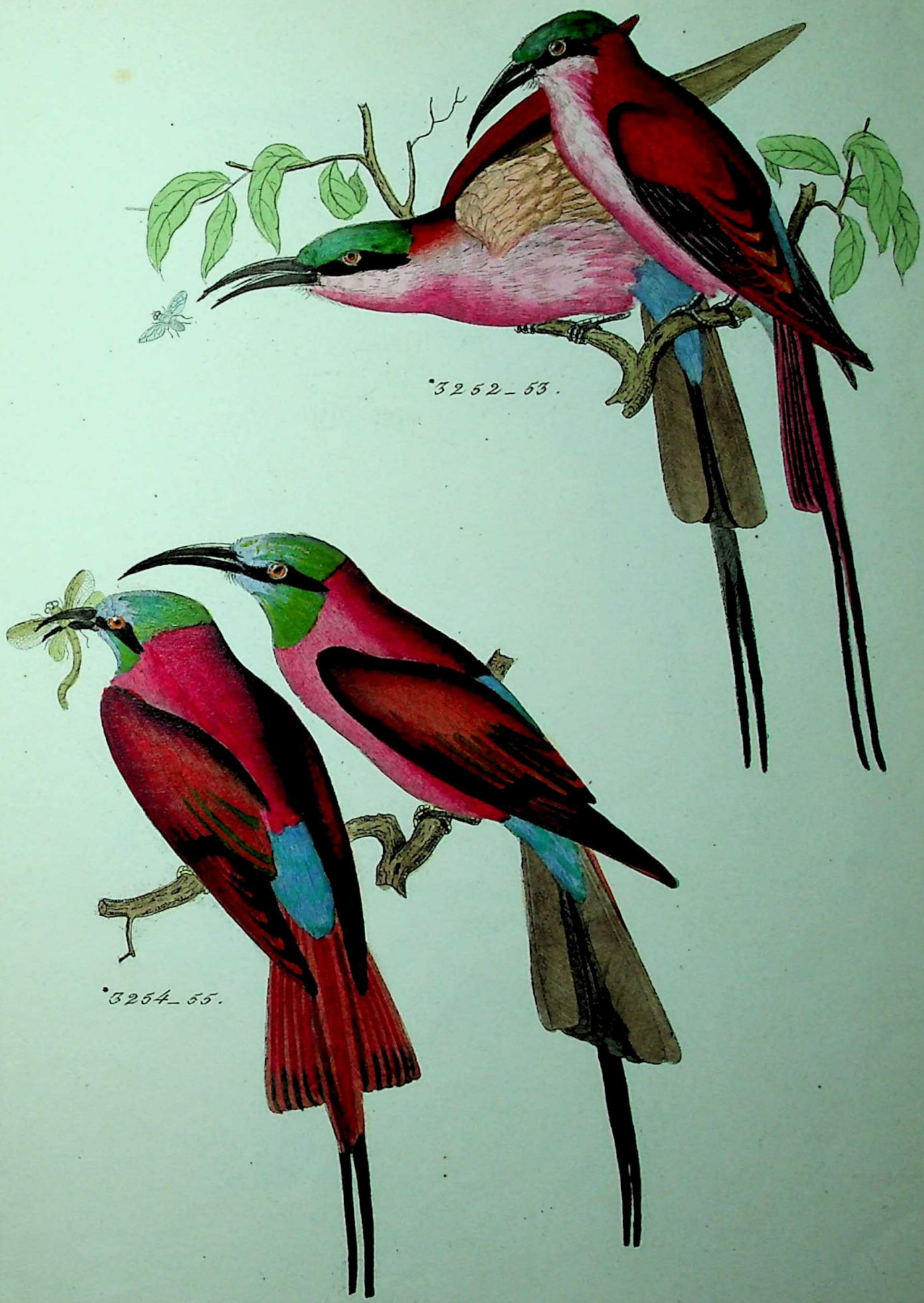

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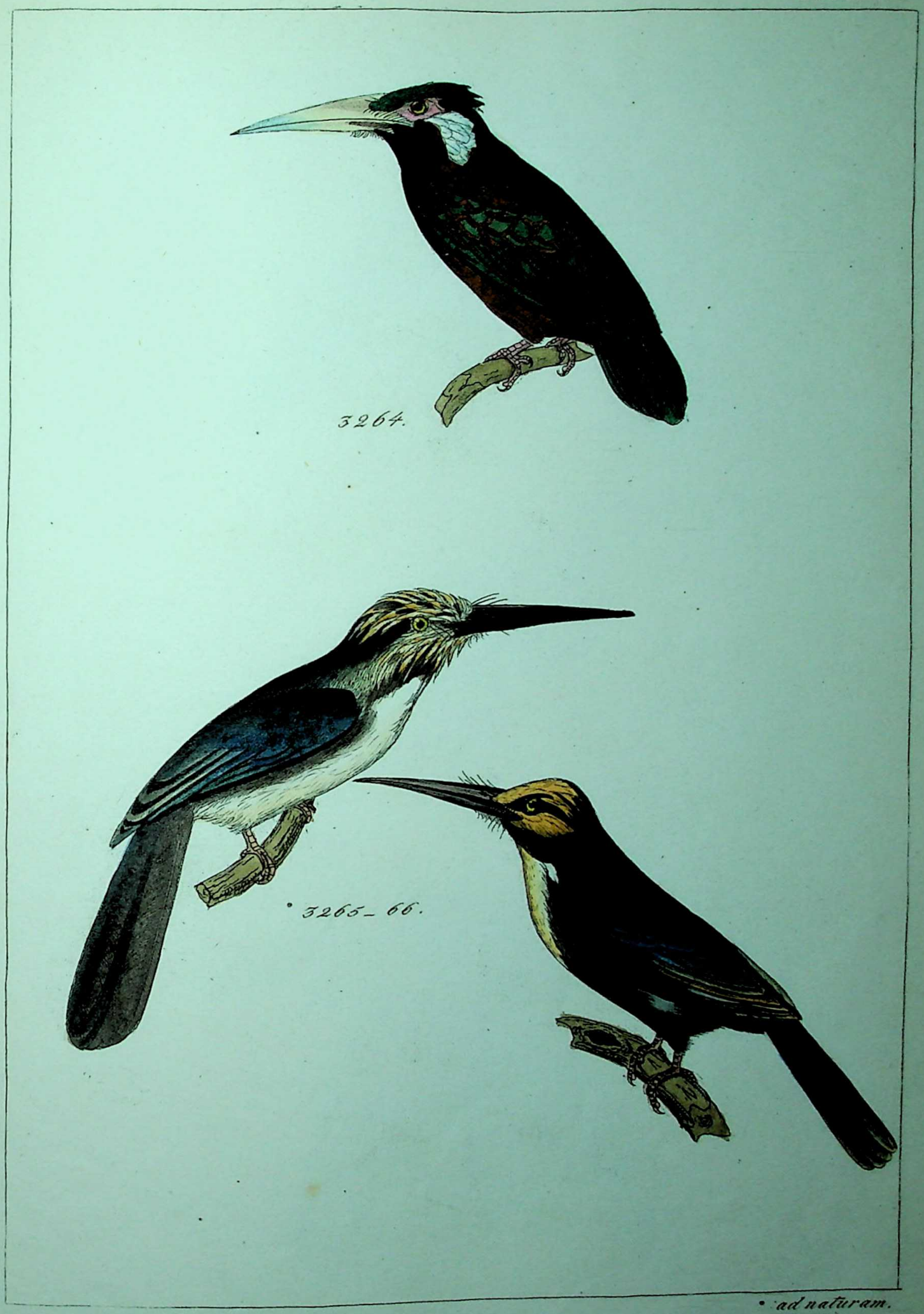

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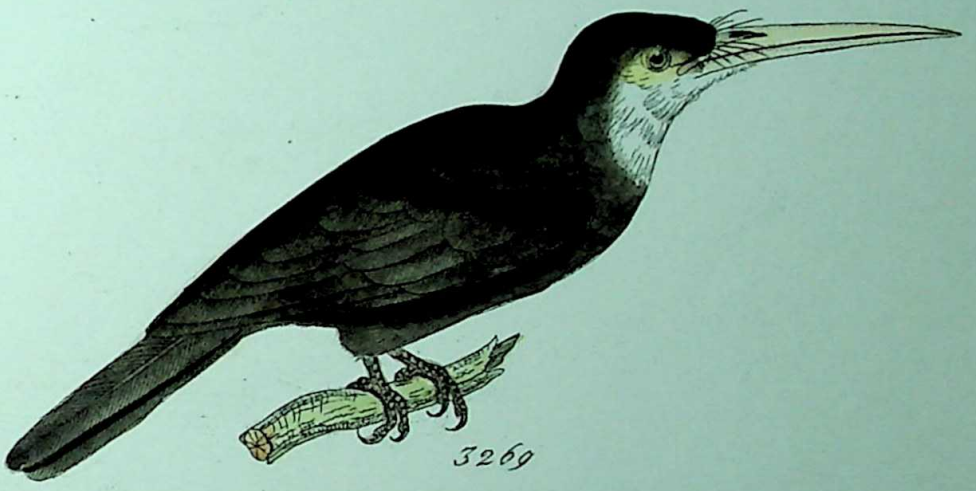

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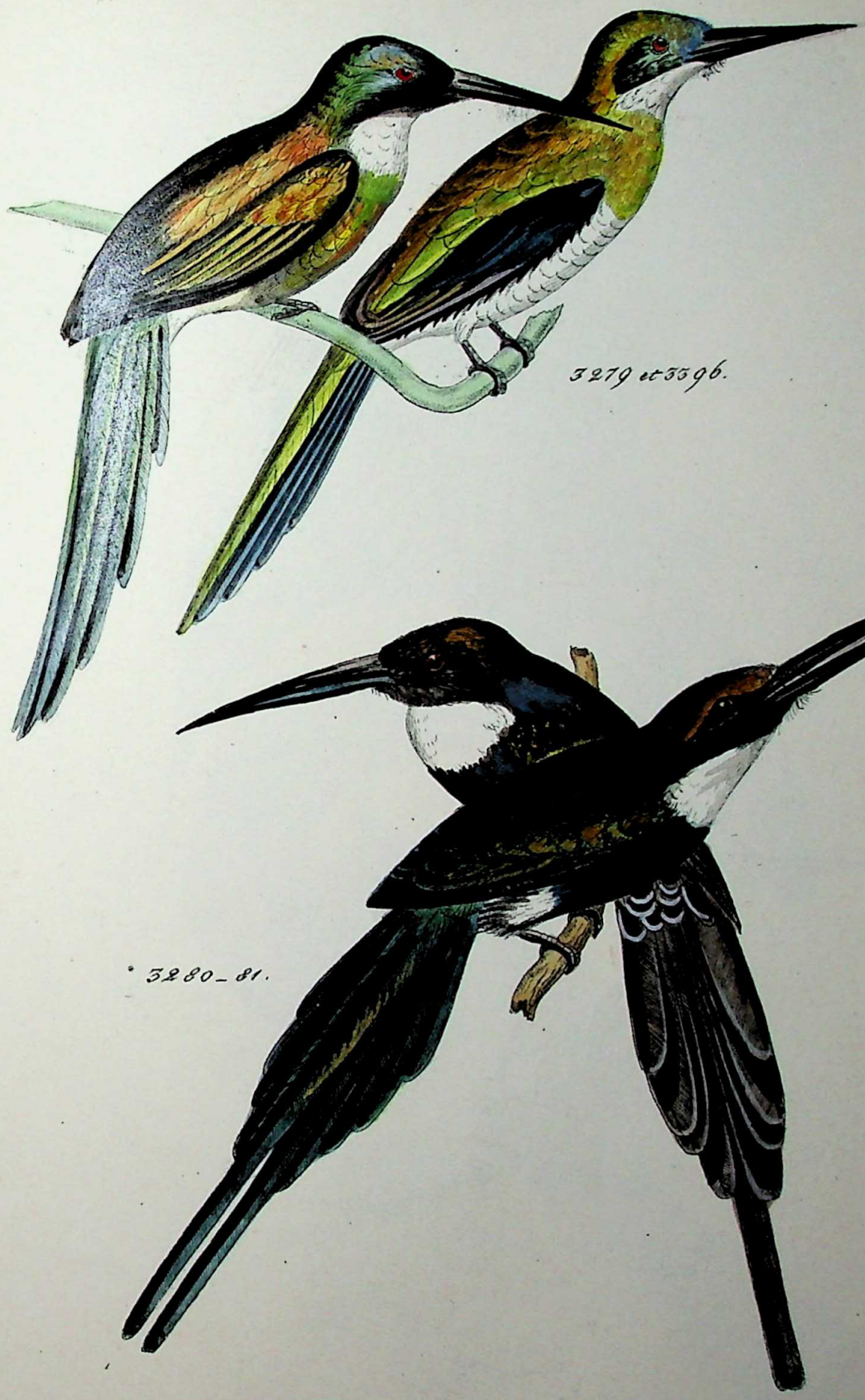

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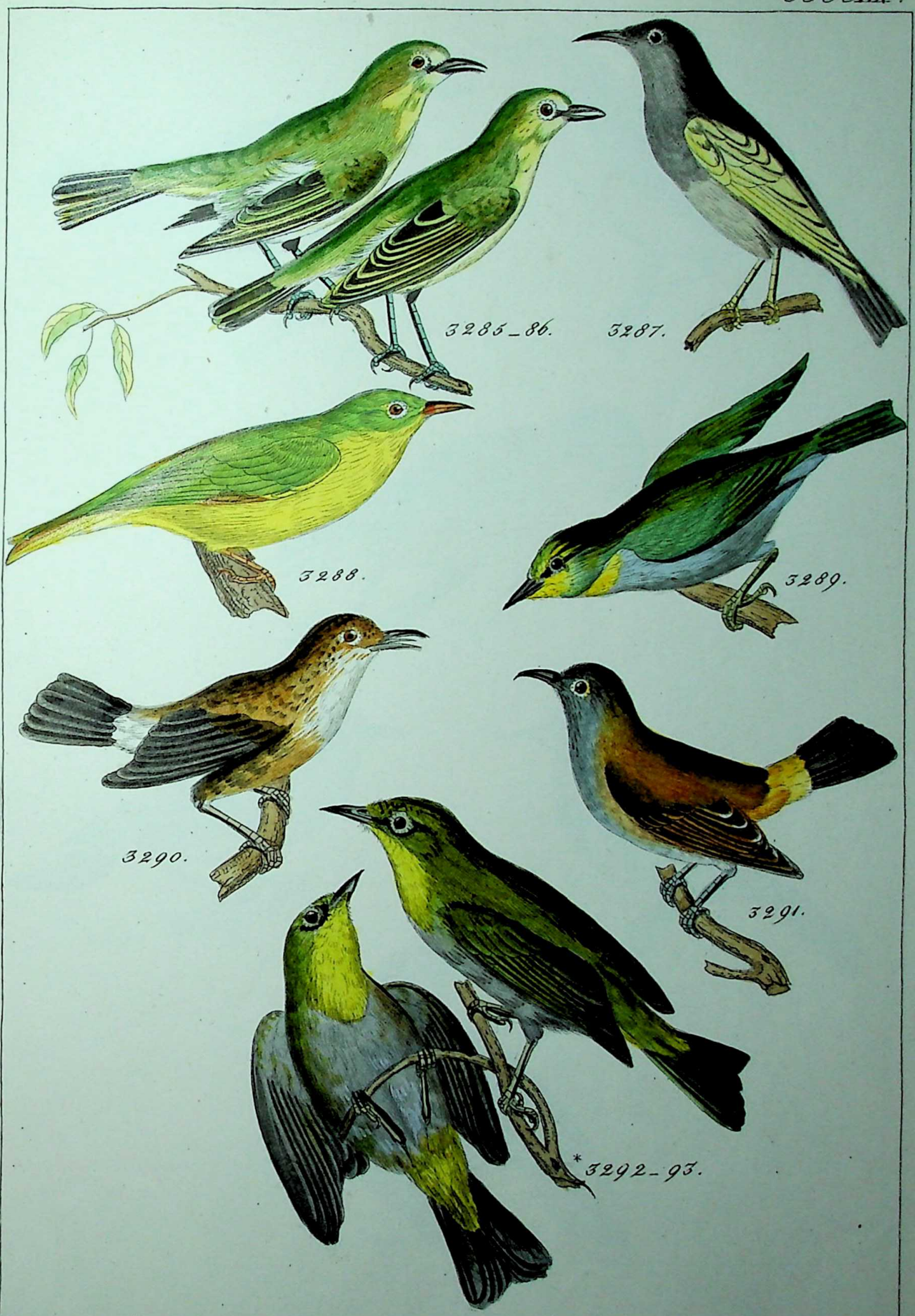

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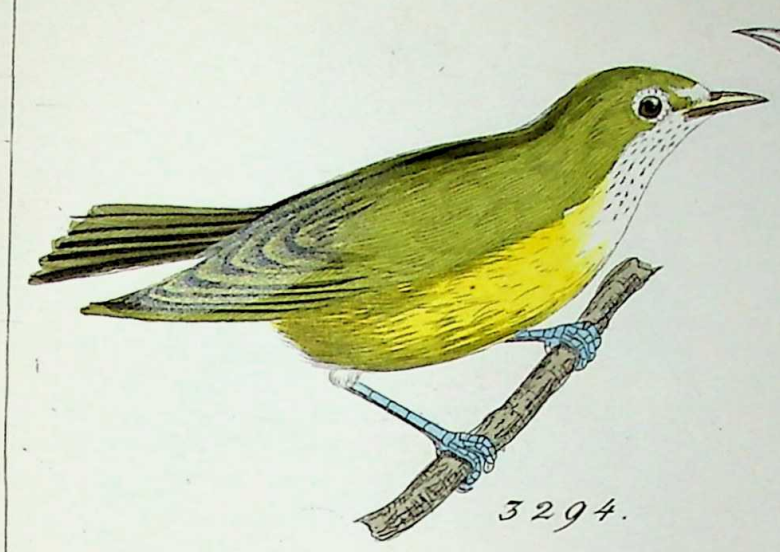

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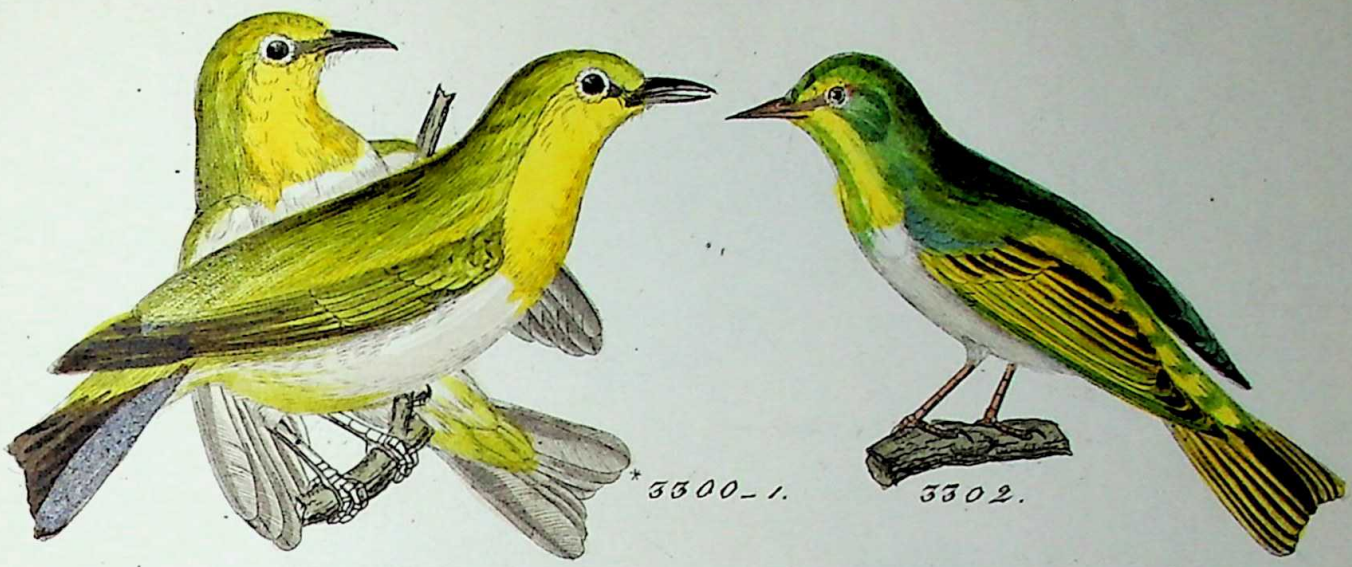

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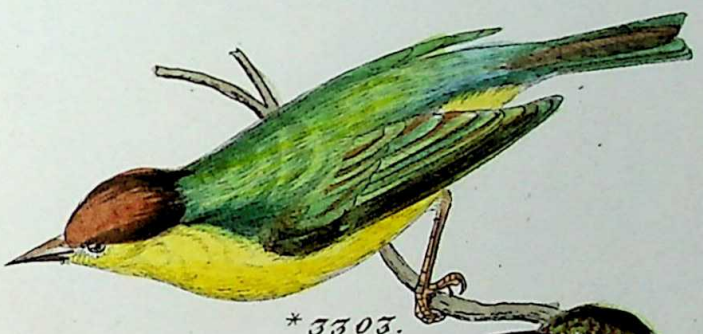

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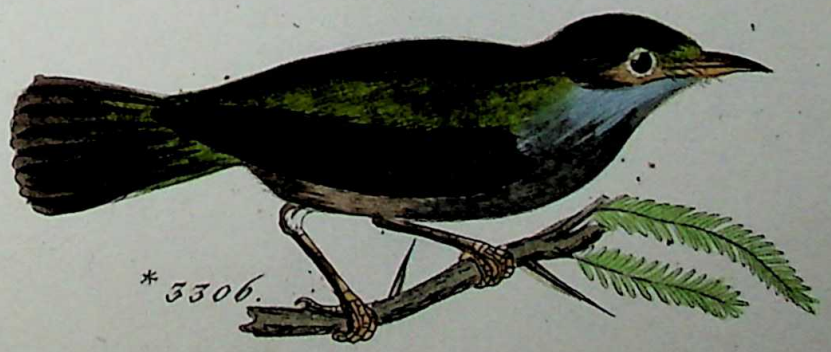

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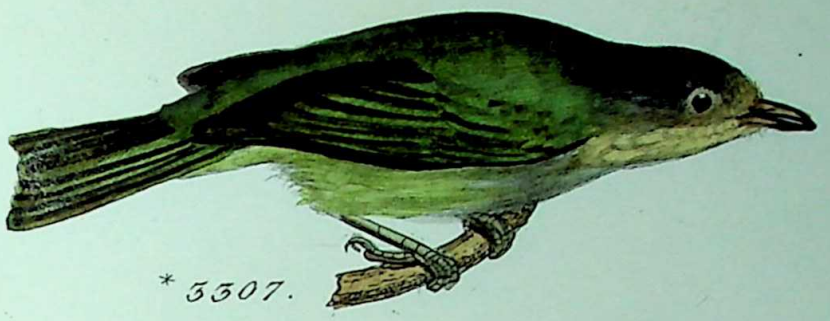

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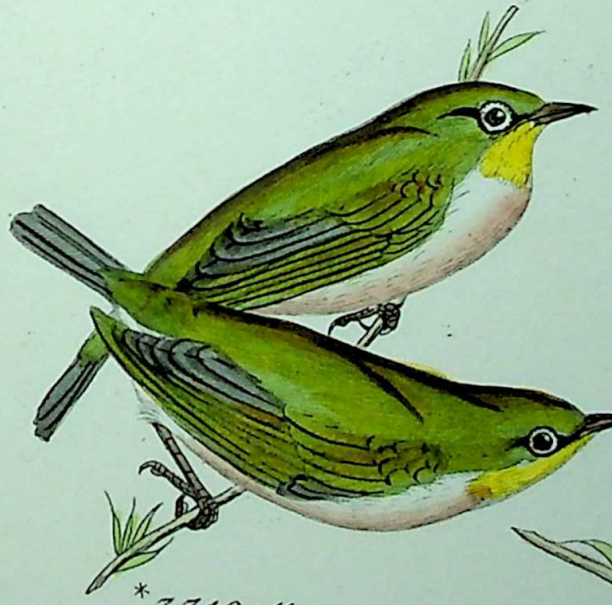

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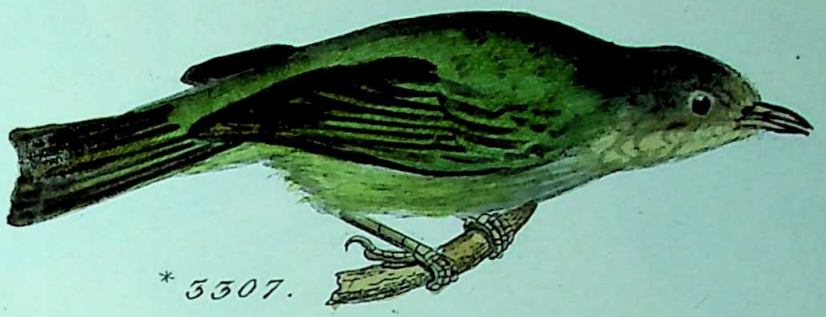

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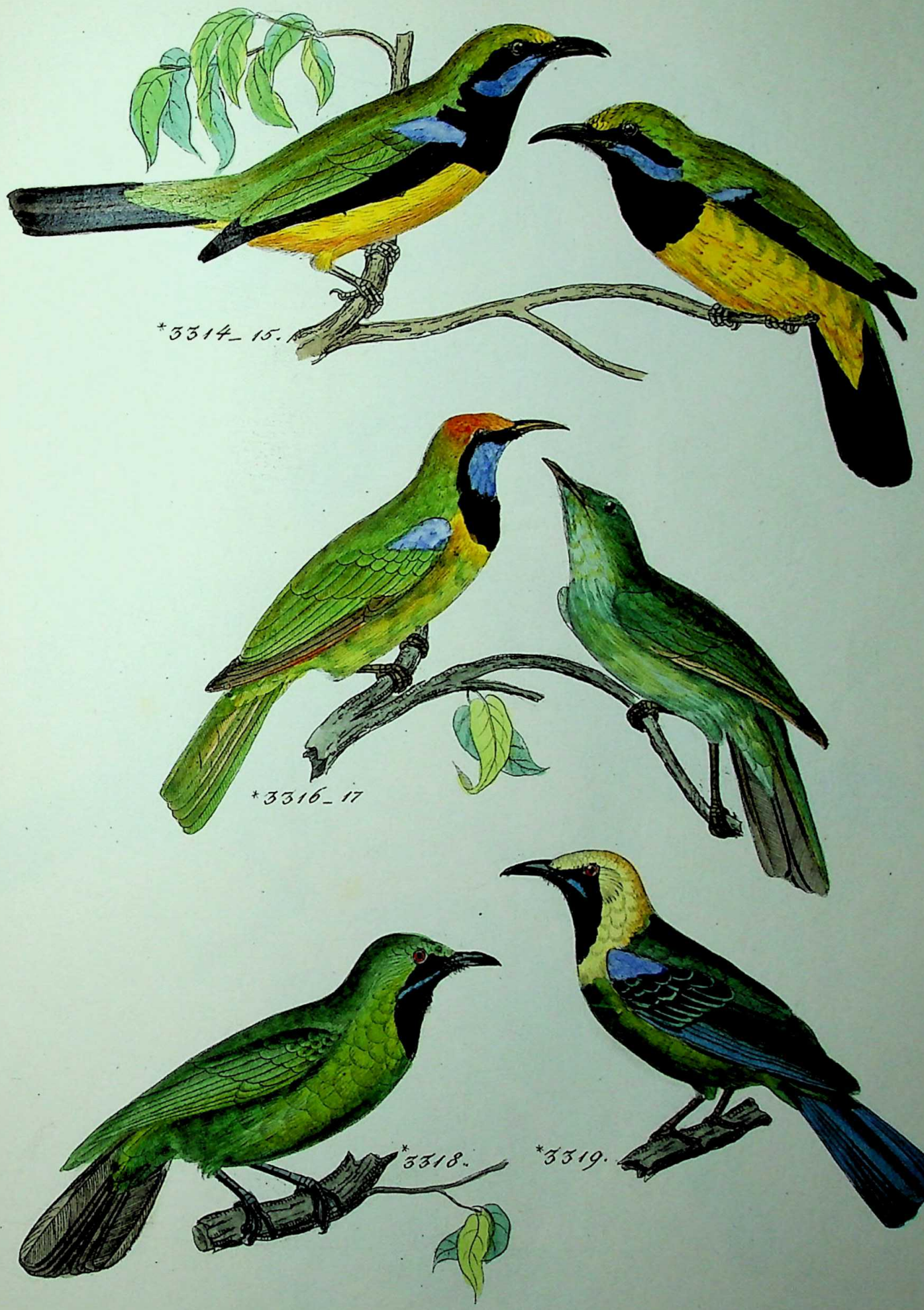

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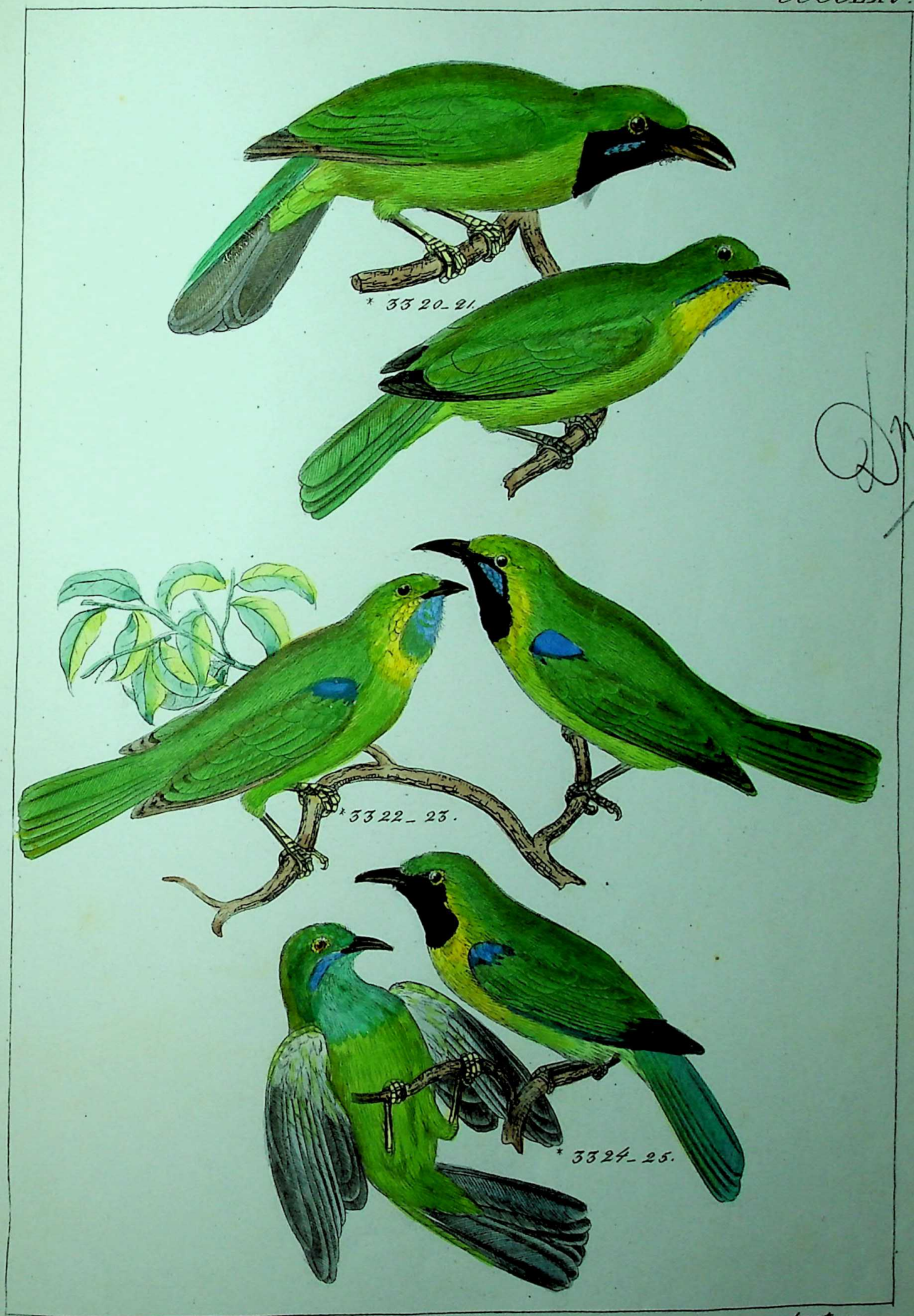

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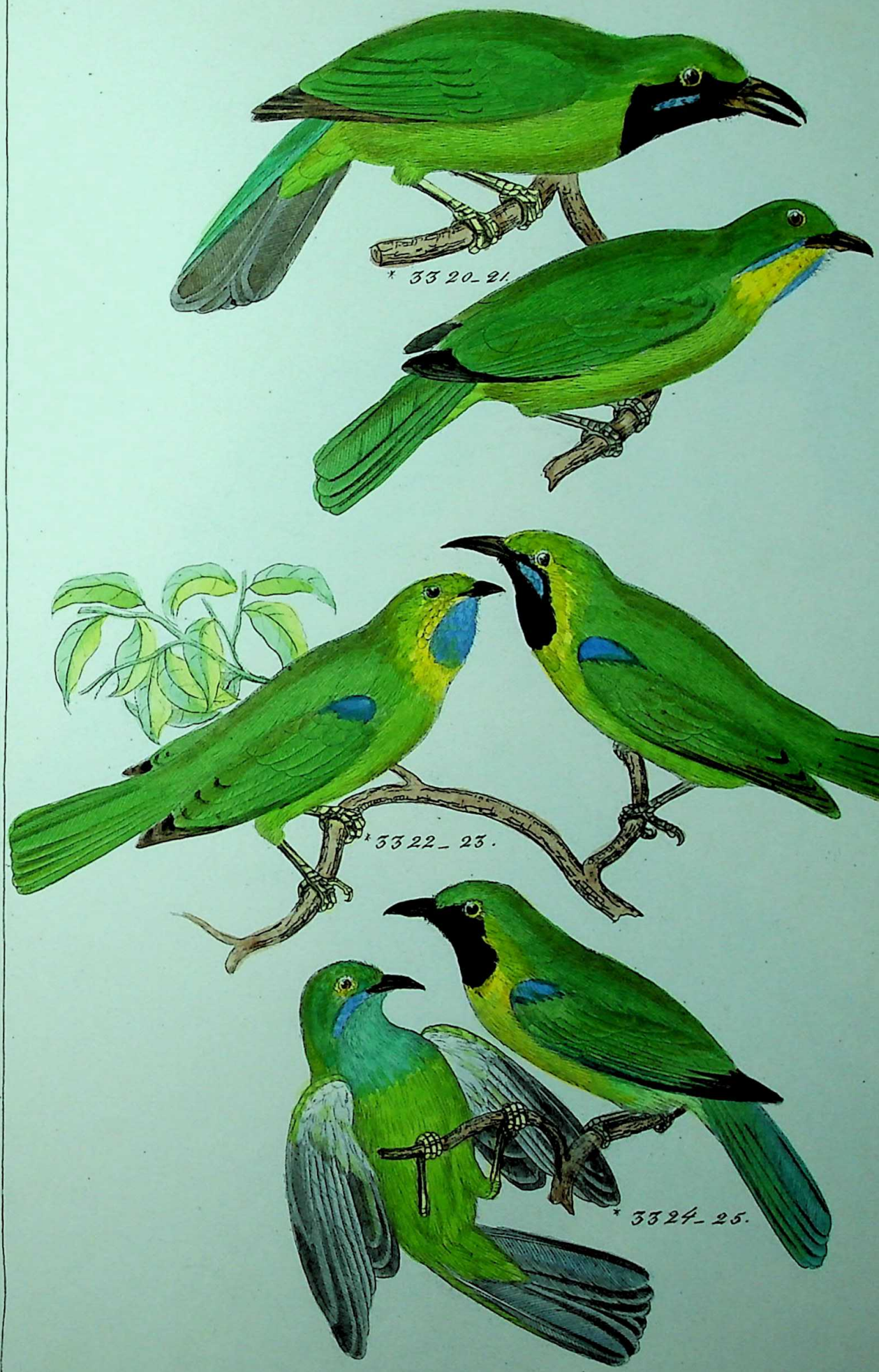

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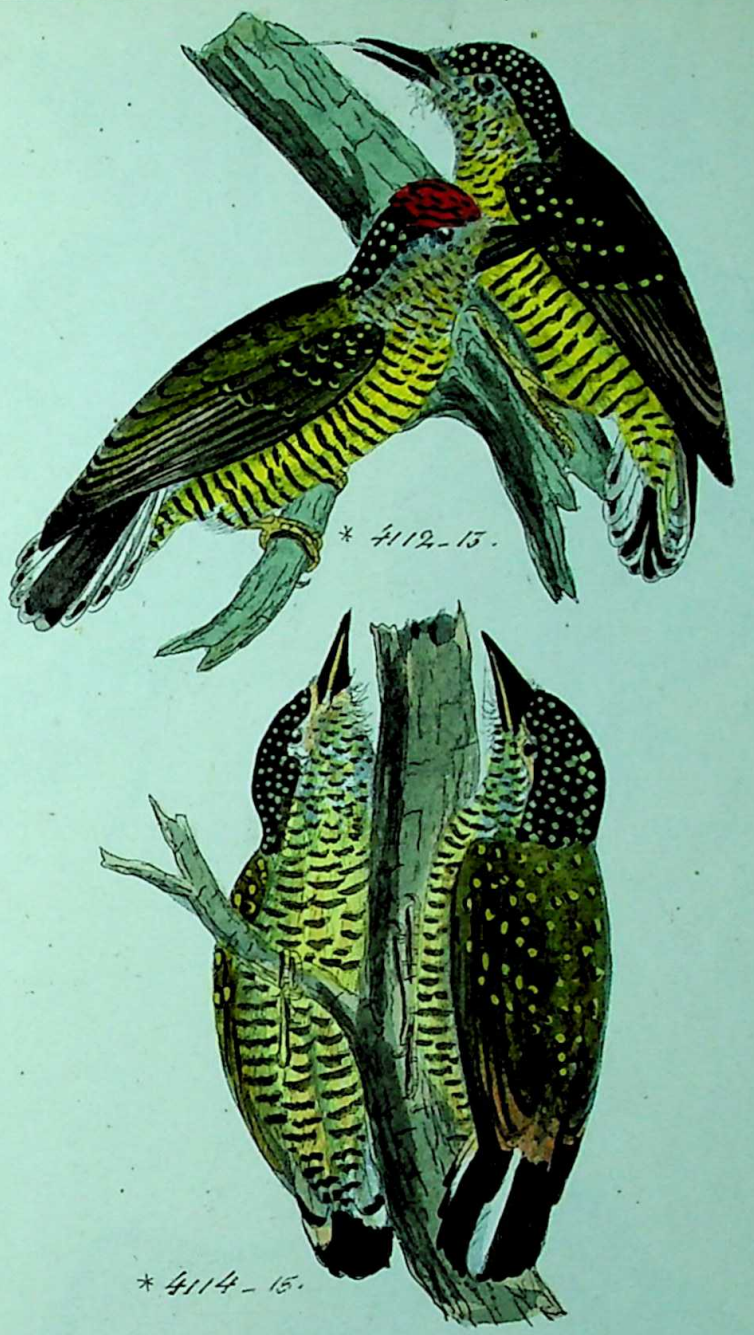

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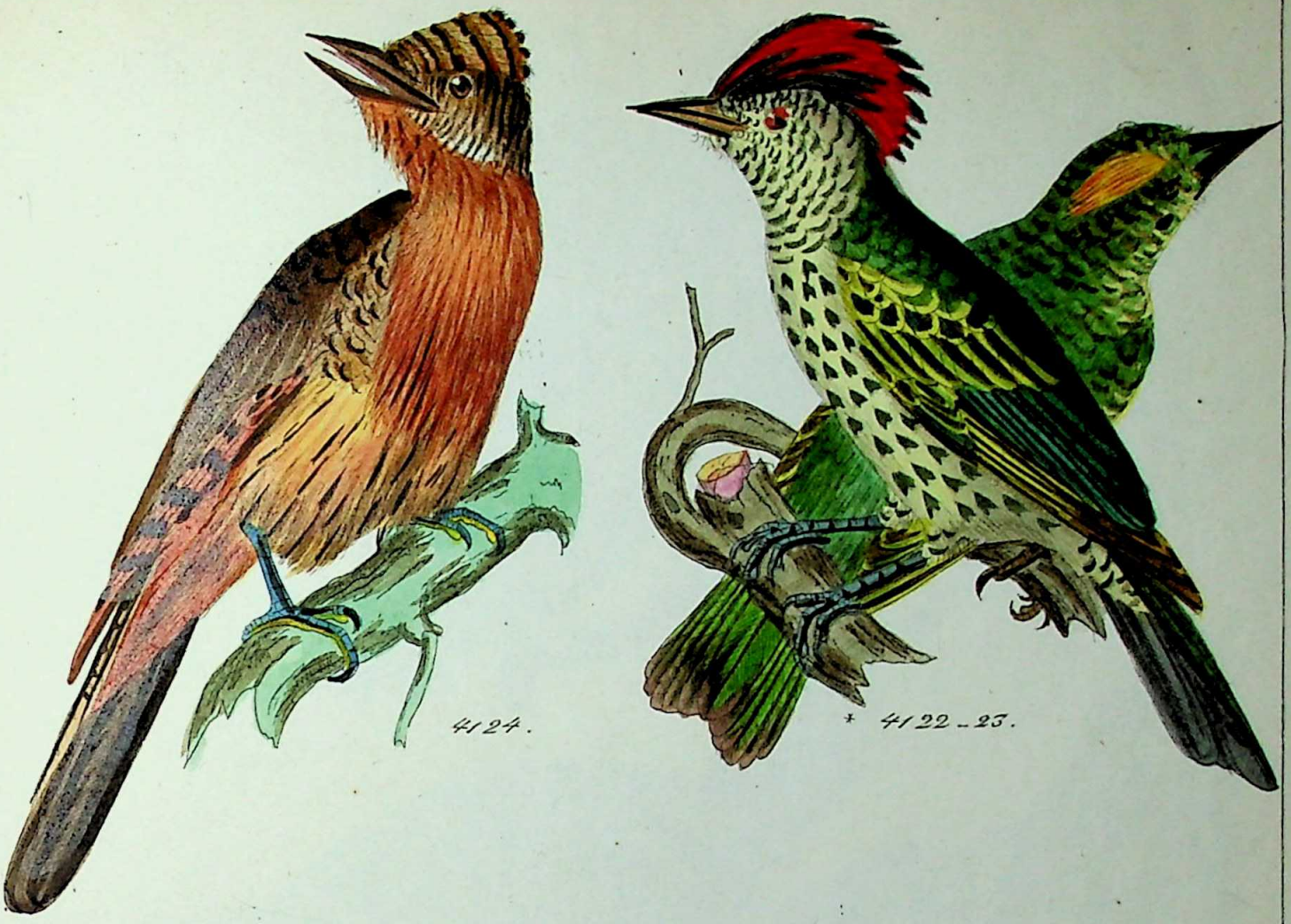

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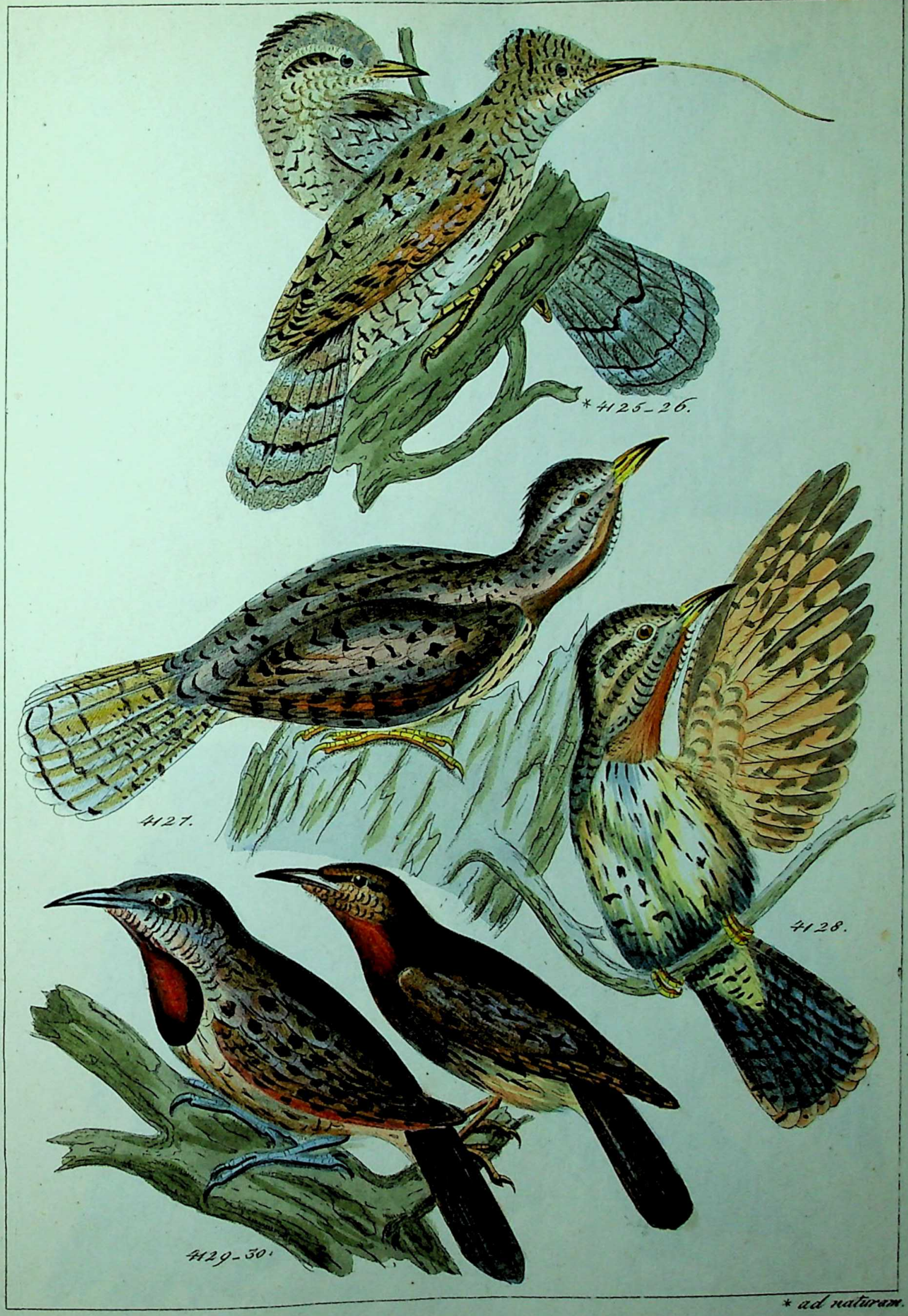

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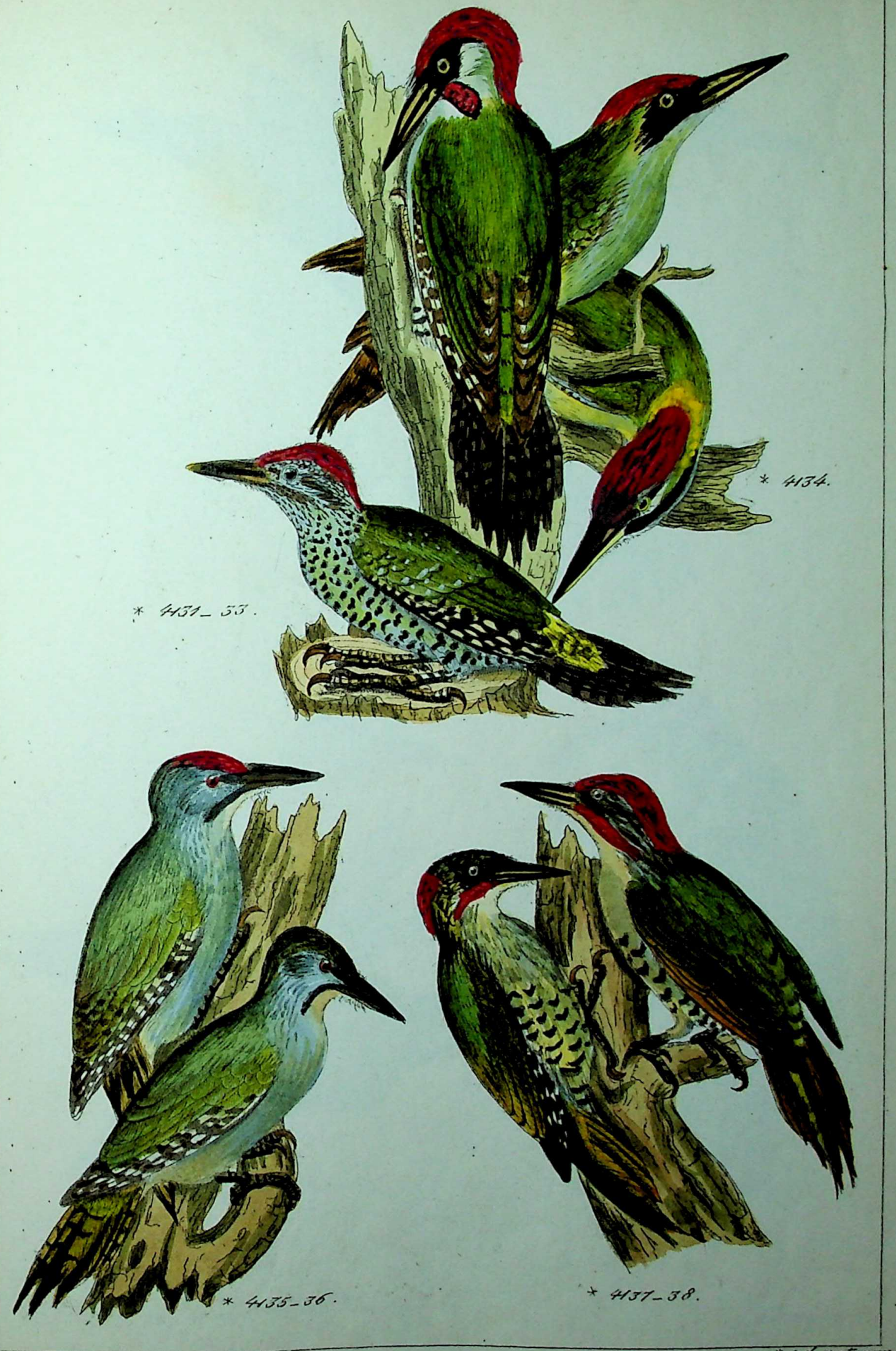

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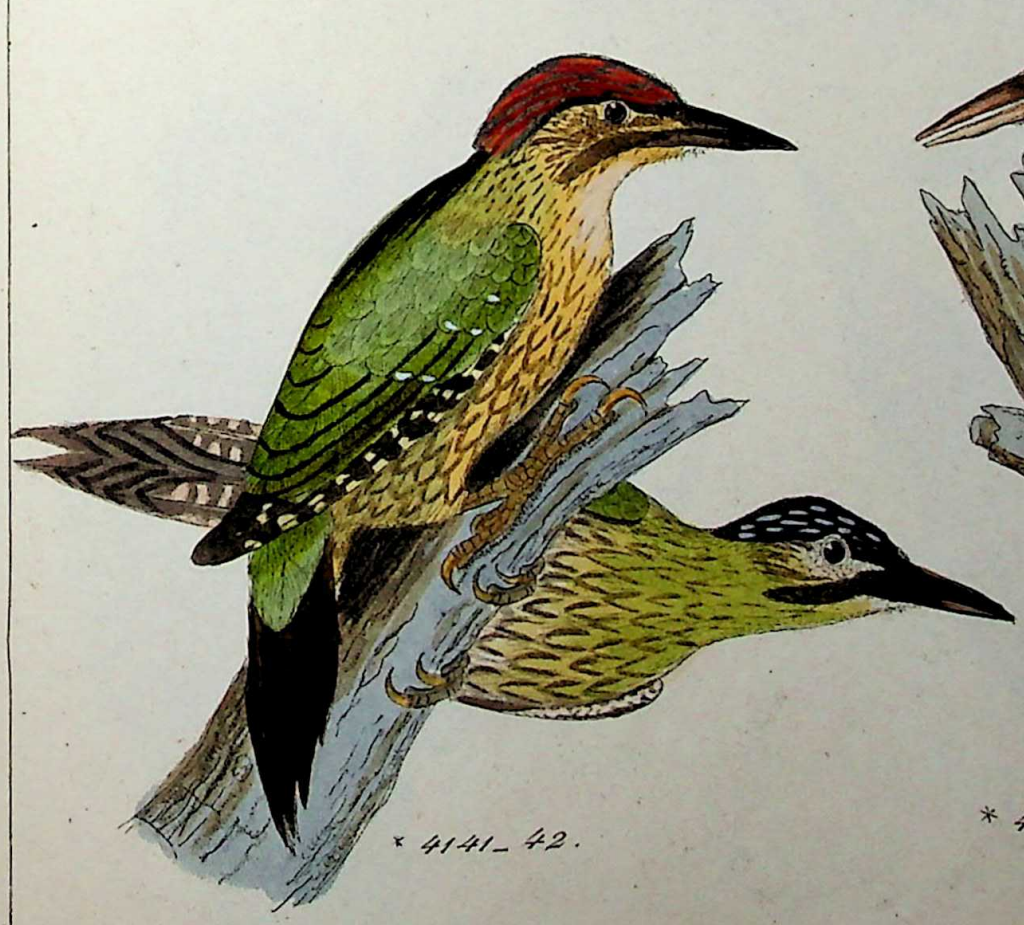

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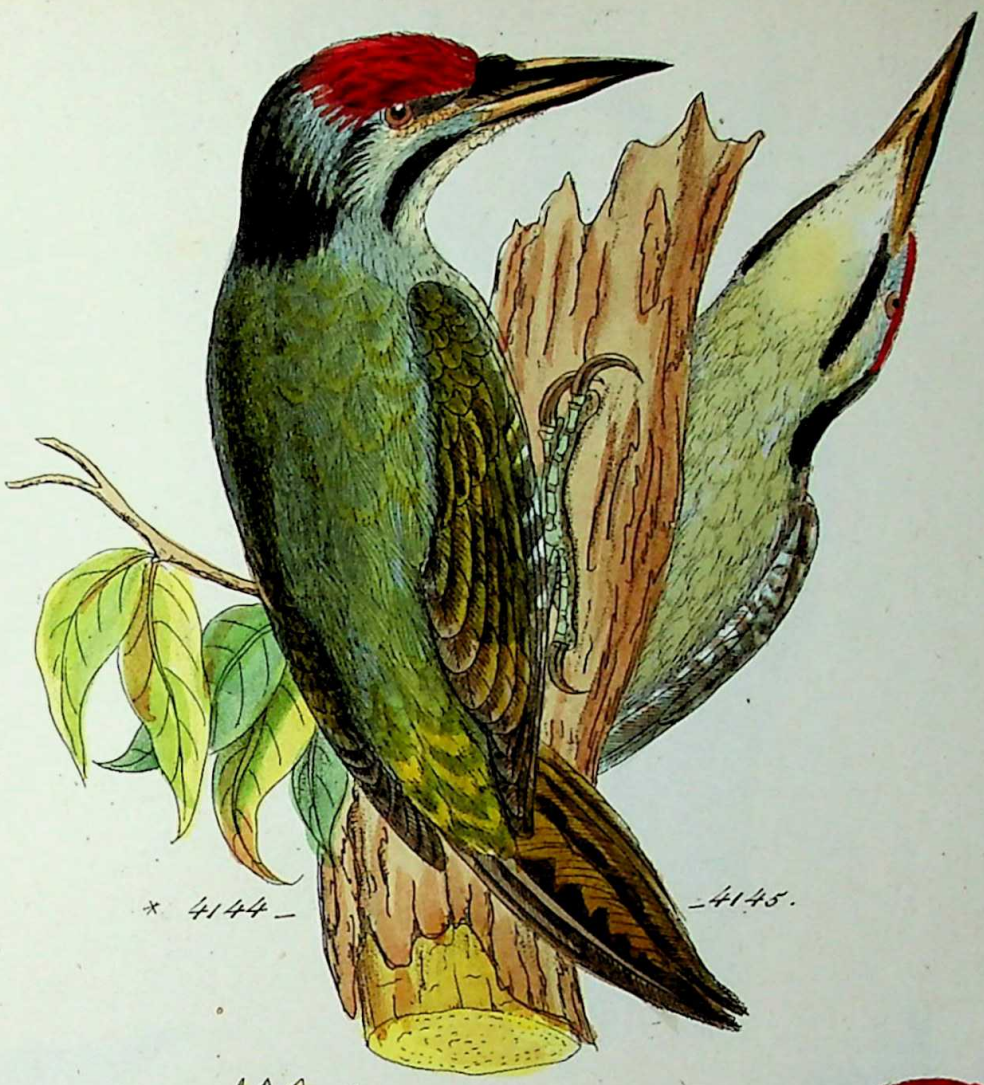

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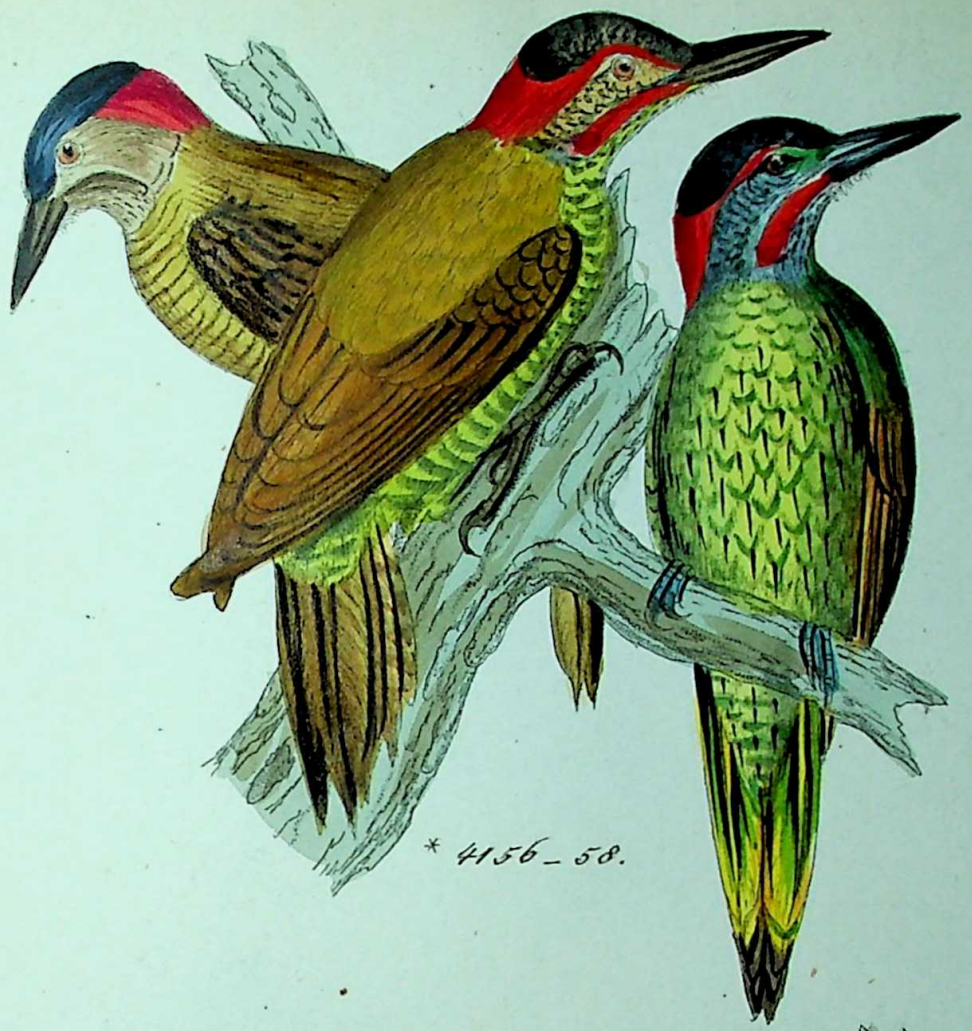

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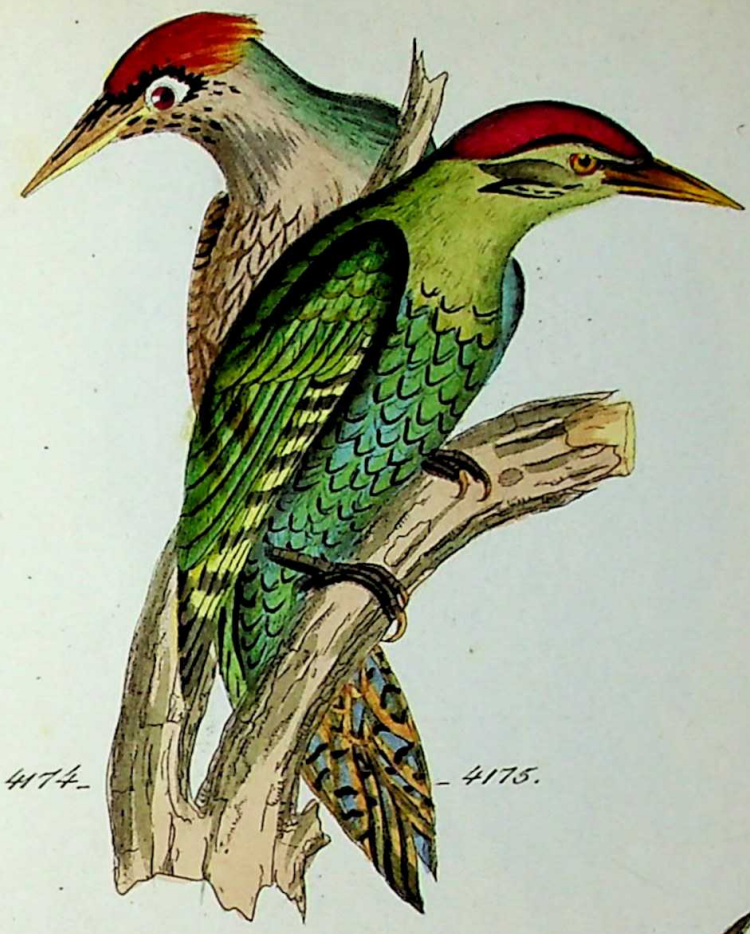

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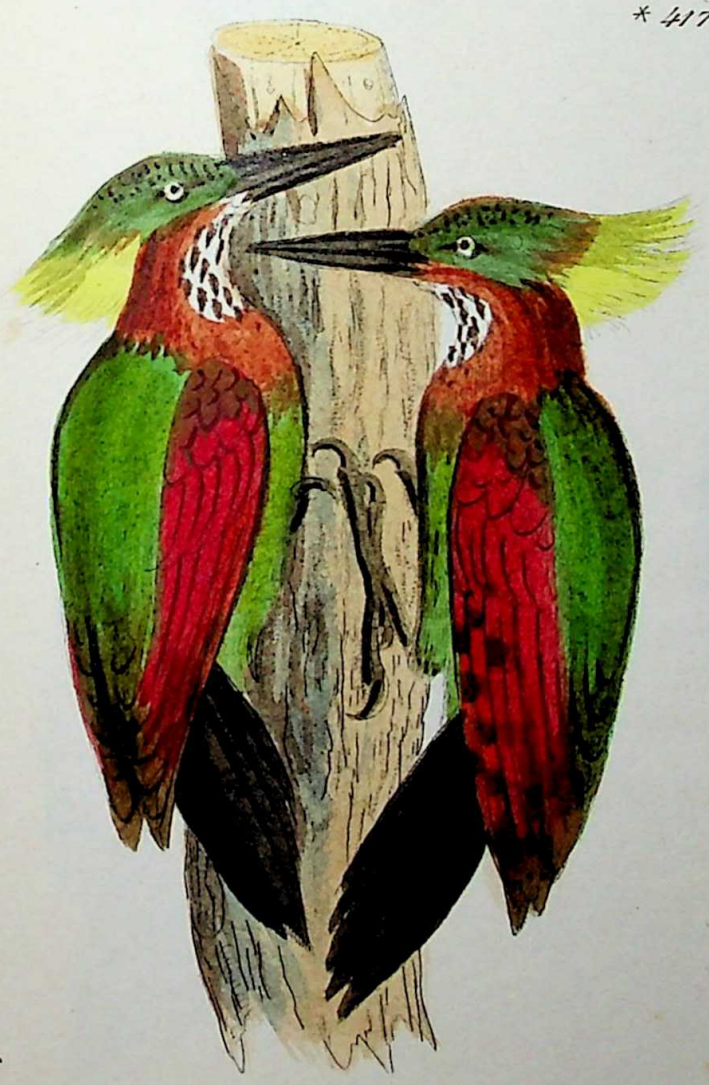

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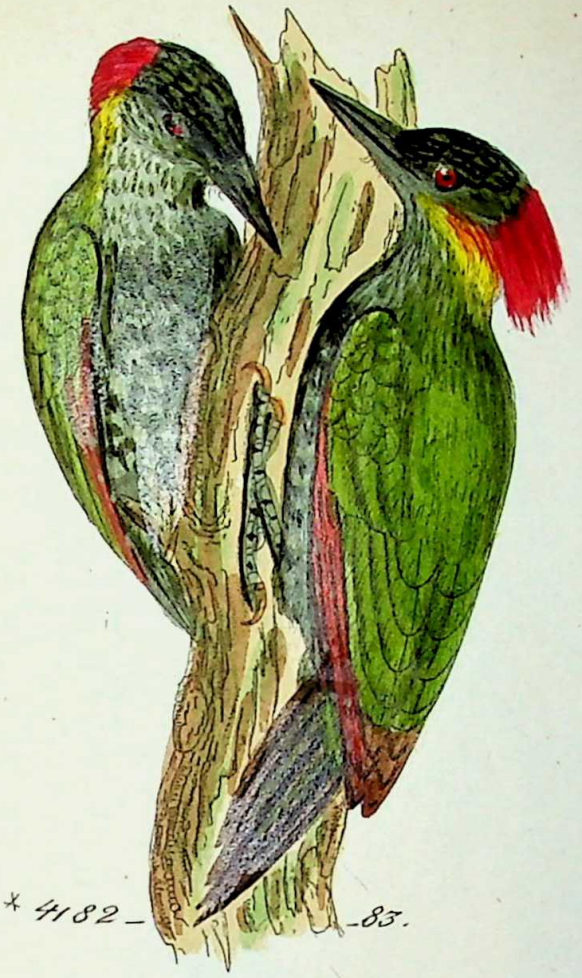

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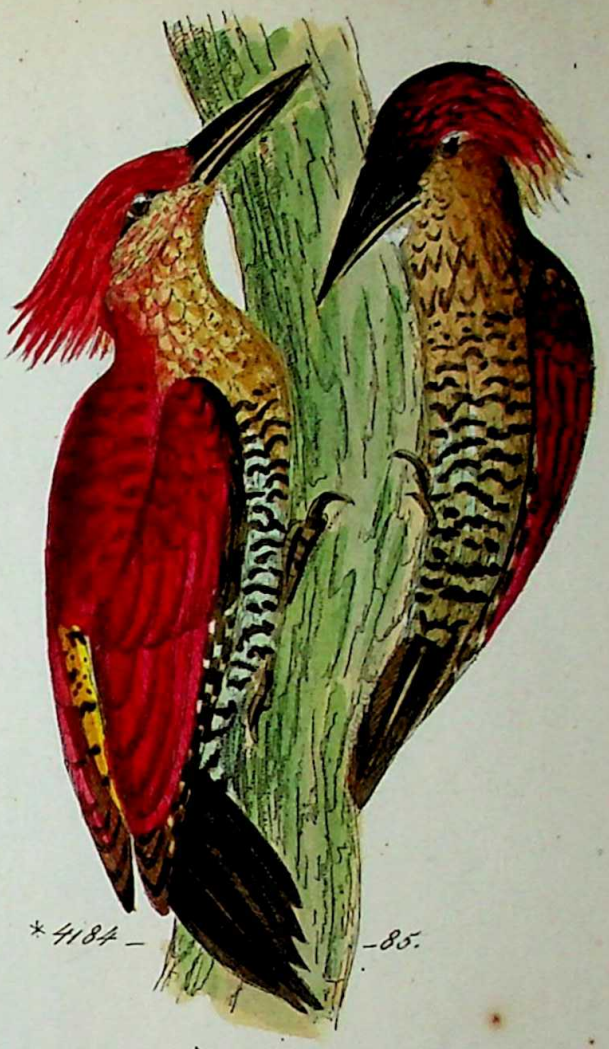
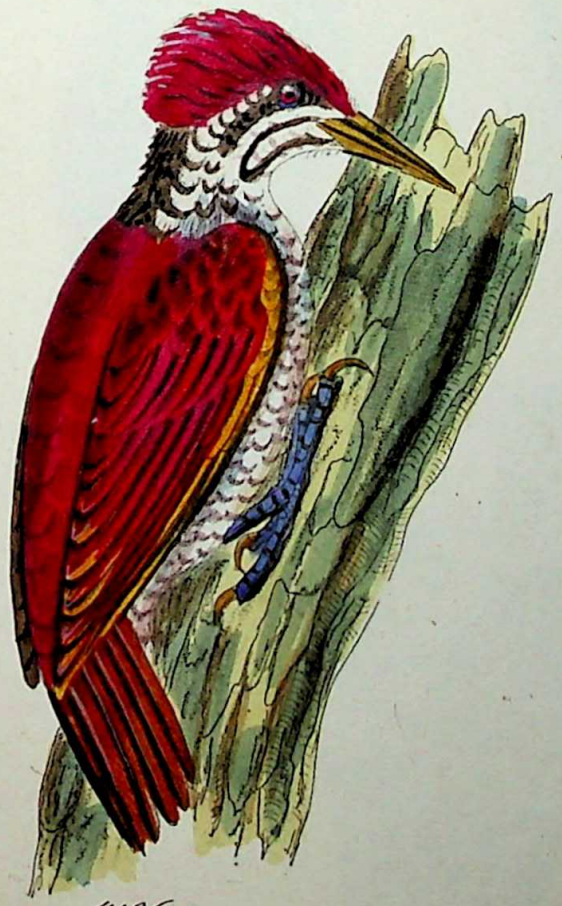


* 4184 – 85.



4186.

* 4187 – 88.

* ad naturam.

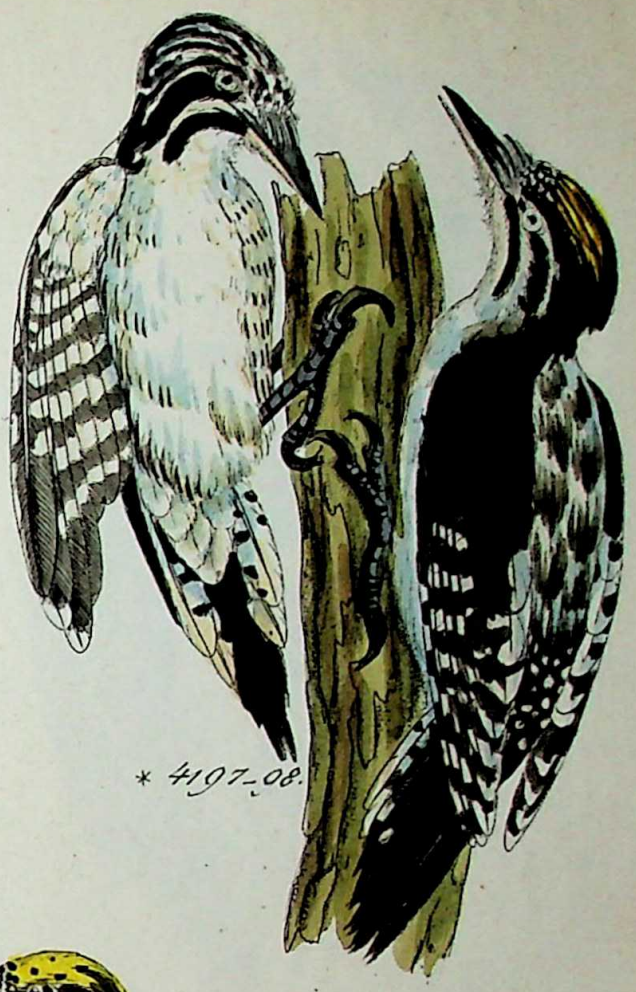
* 4189–91.

* 4192–93.

* 494.

* ad naturam

* 4196-96.



* 4197-98.

* 4201-2.

* 4199-4200.

* ad naturam.

4203.

4204_5.

4206_7.

* 4208_9.

* ad naturam

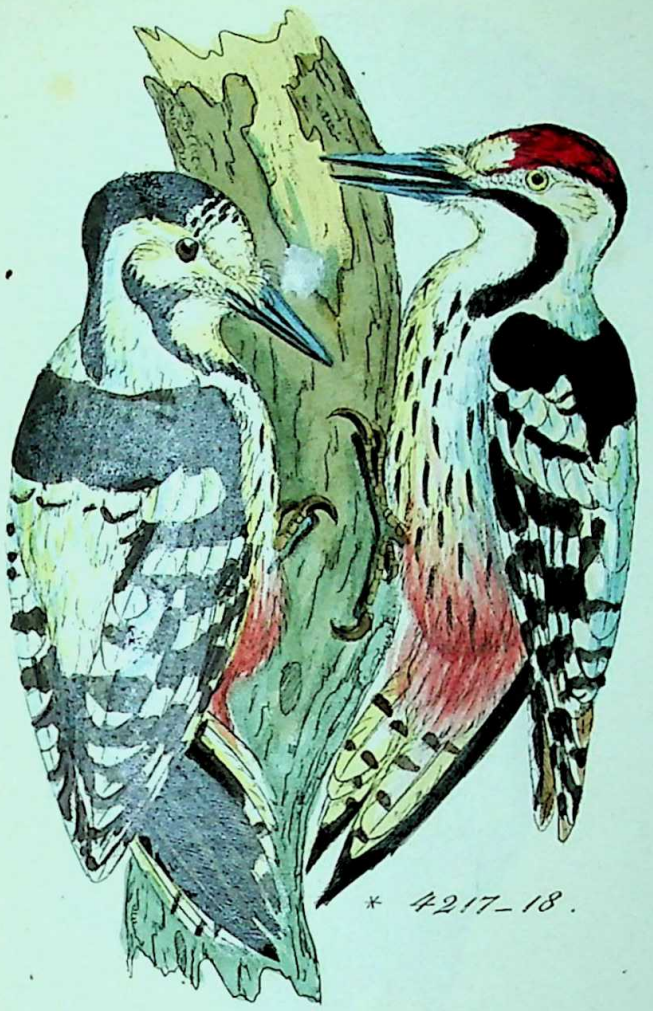
* 4212.

* 4210_11.

* 4213_14.

* 4215_16.

* ad naturam.



* 4217_18.

* 4219_20.

* 4221_22.

4223.

* ad naturam.

* 4224_25.

* 4226_27.

4228_29.

* 4230_31.

* ad naturam.

* 4234_ 35.

* 4232_33.

* 4236_ 38.

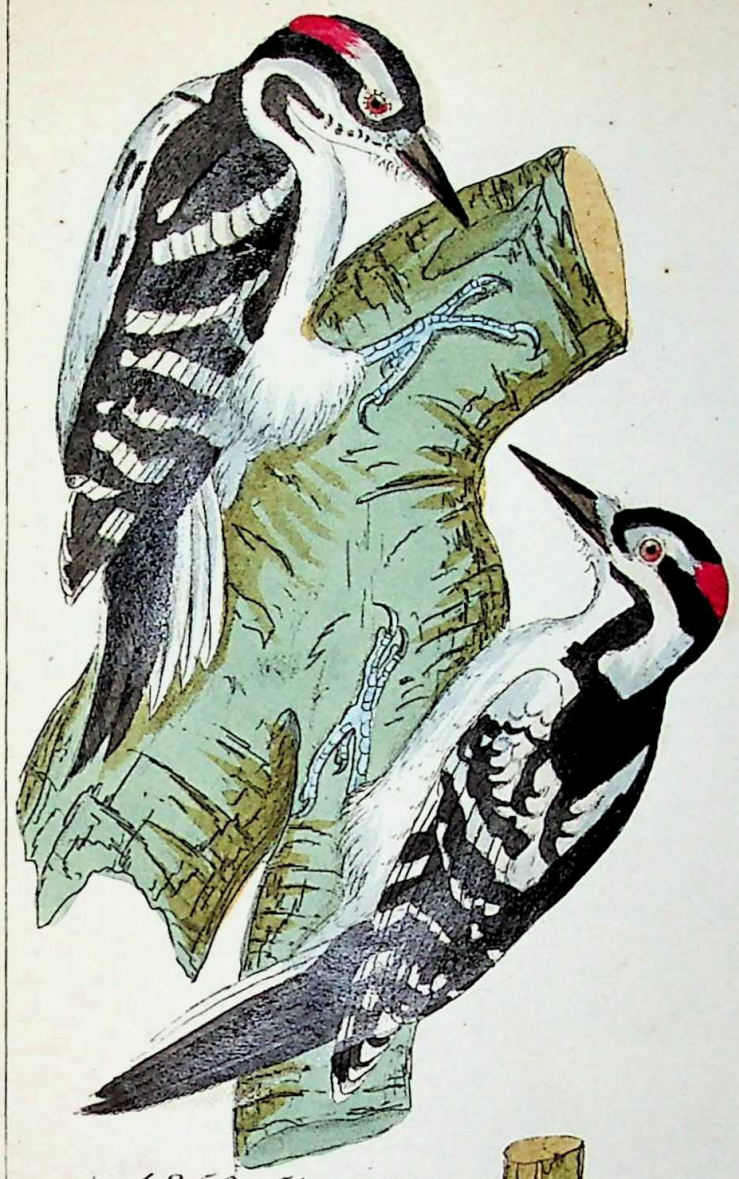
* ad naturam.

4241.

* 4239 - 40

* 4242 - 44.

* ad naturam.



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* 4252–54.

* 4255–57.

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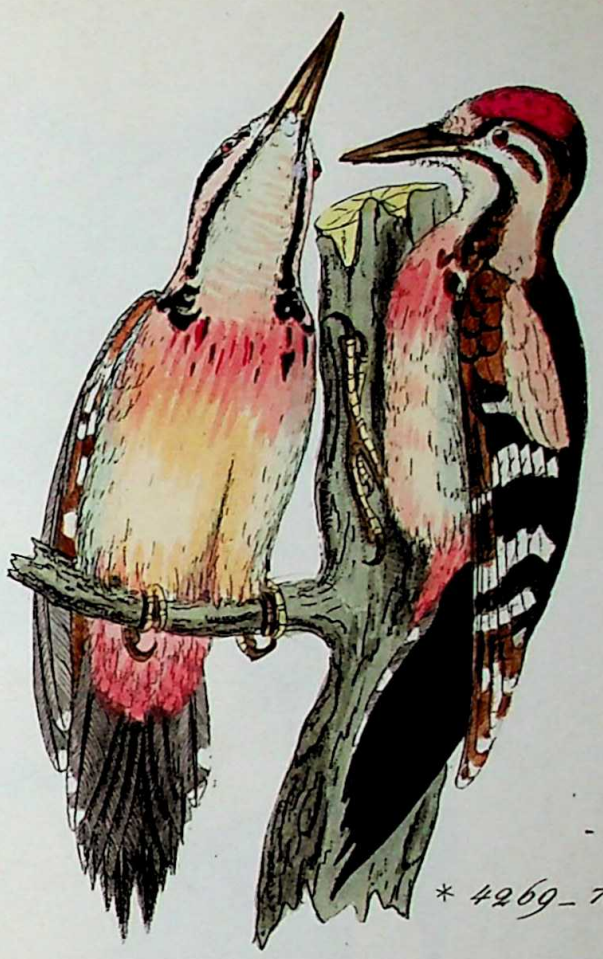
* ad naturam.

* 4267_68.



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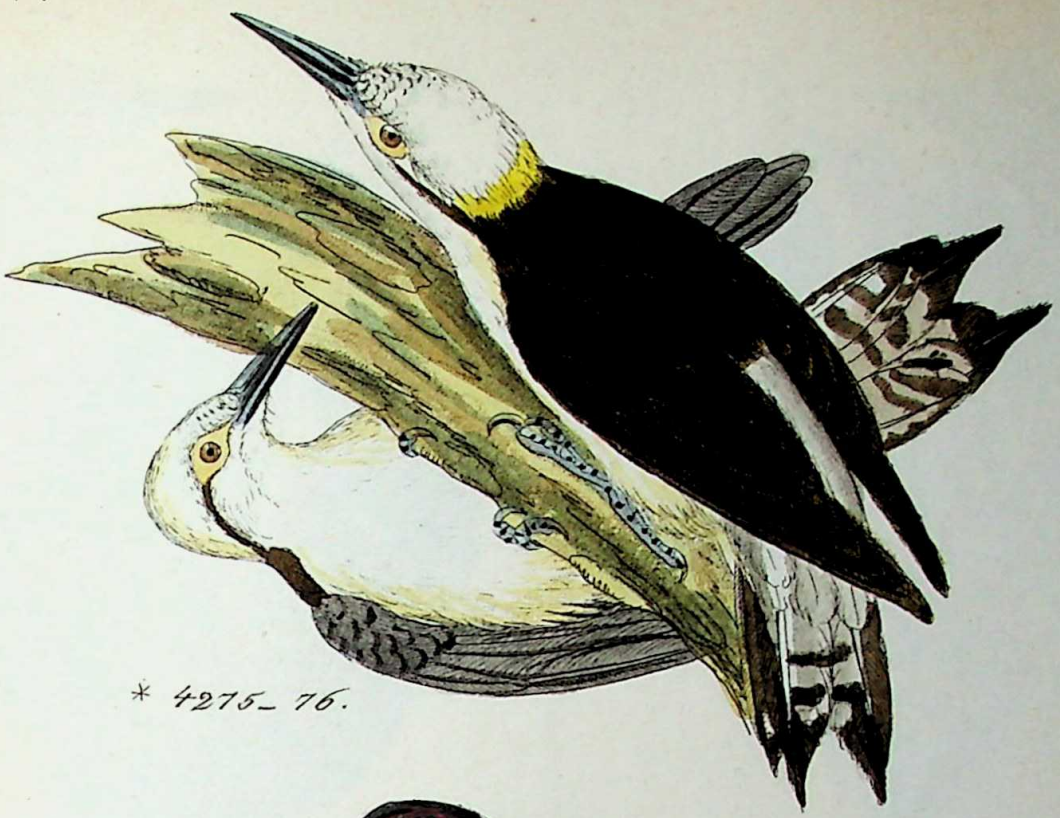
* 4271_72.

* 4273_74.

* ad naturam



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* 4278_79.

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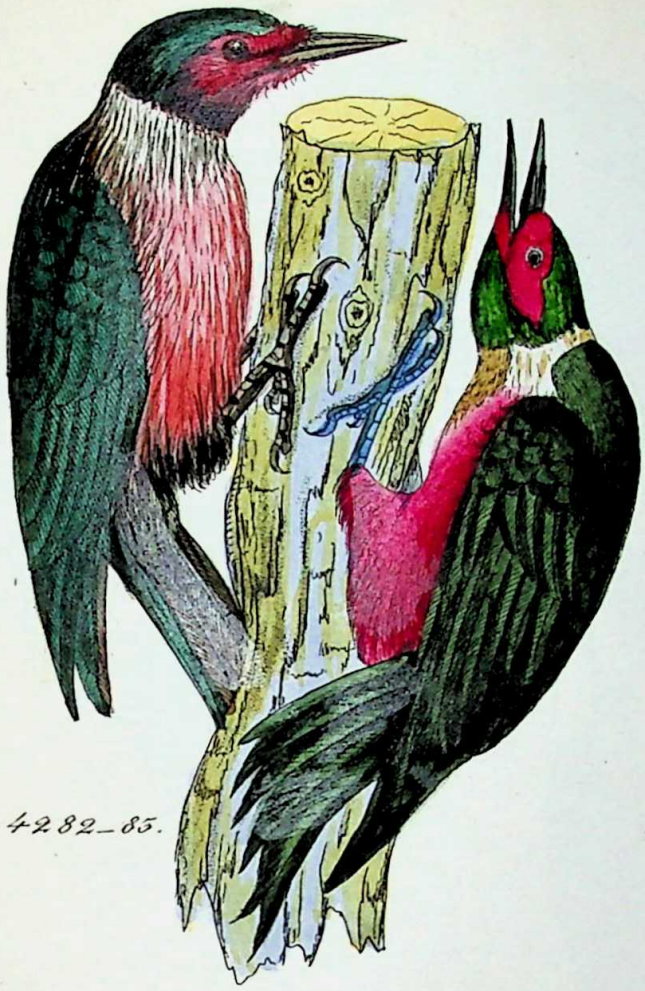

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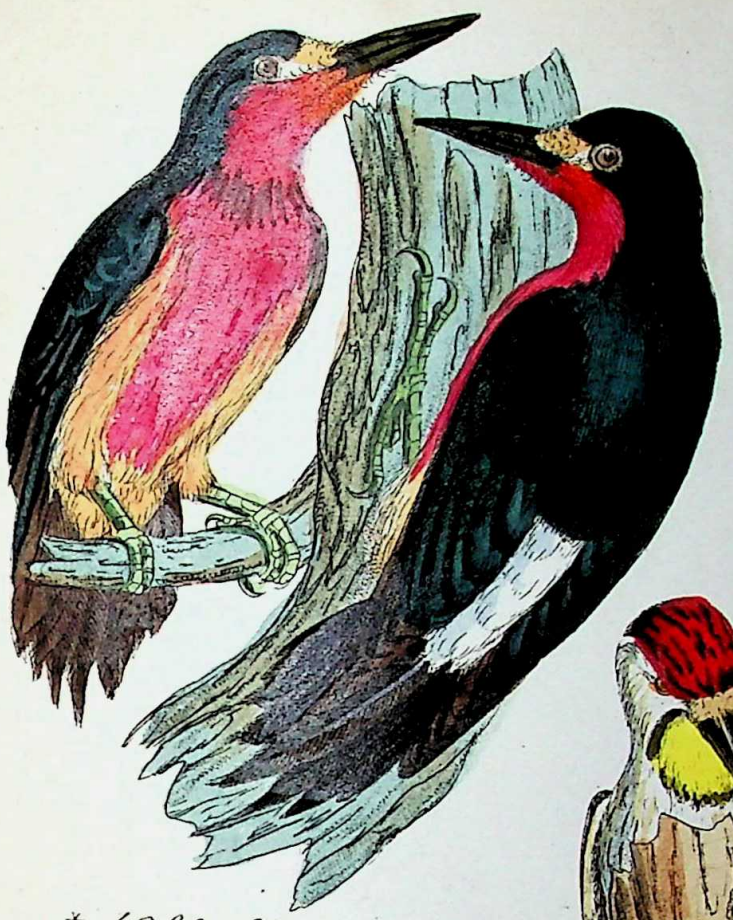
* 4280_81.

4287_88.

* 4284_86.

ad naturam.



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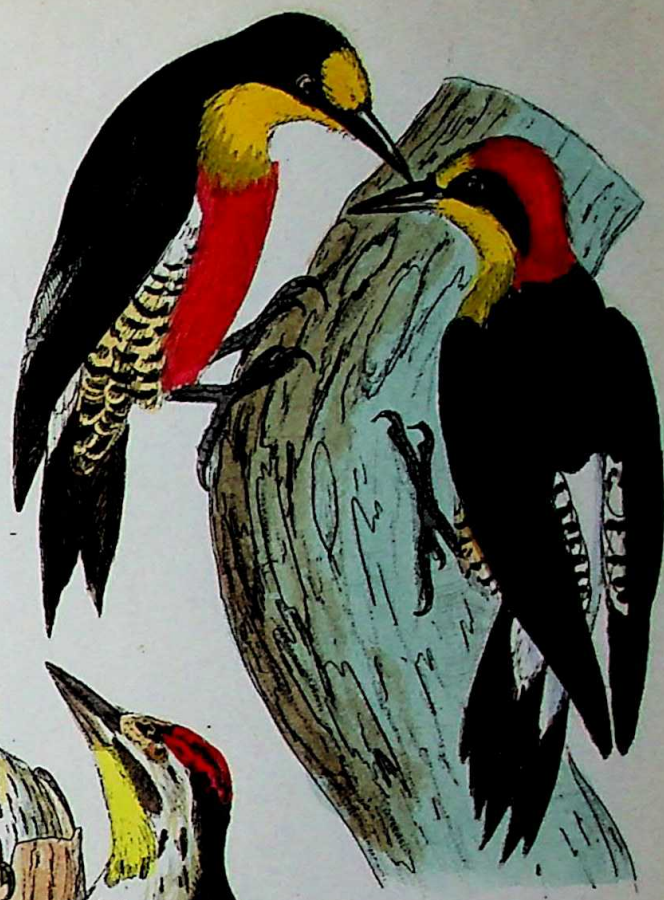

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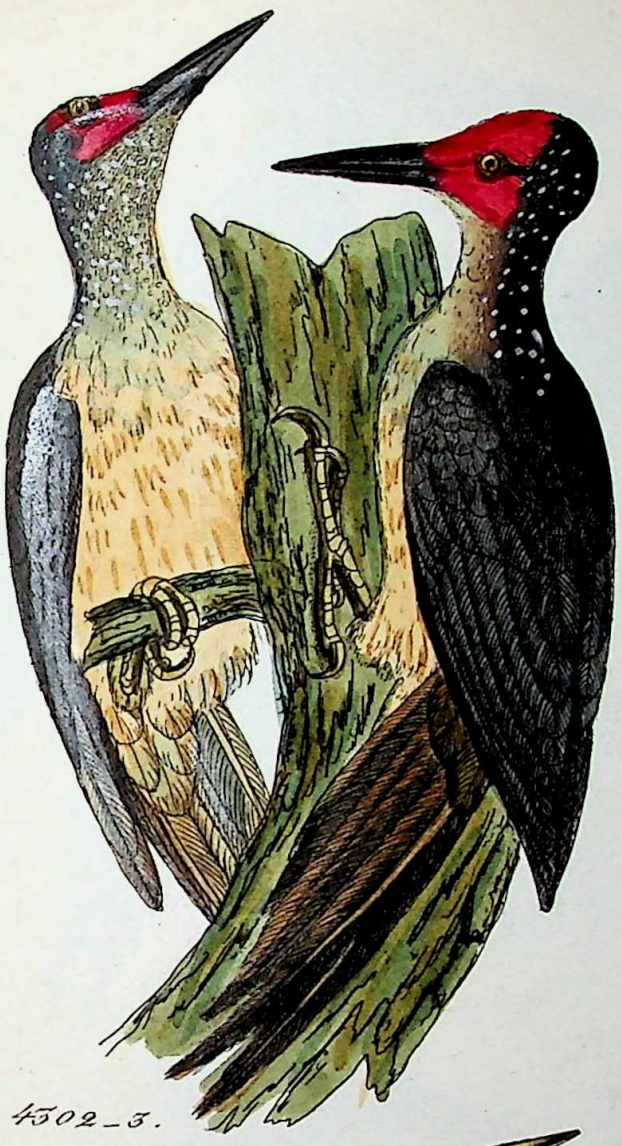
* 4293–94.

* 4295–96.

* 4297–99.

* ad naturam.



* 4502_3.

* 4500_1.

* 4504_ _5.

* *ad naturam.*

* 4306_7.

4308.

* 4309_11.

* 4312_15.

* ad naturam.

* 4314.

* 4315 - 16.

* ad naturam.

* 4317_18.

* 4319_ 20.

* 4321_22.

* ad naturam.

* 4323_ 24.

* 4325_ 26.

* 4327_ 28.

* ad naturam.

* 4329-30.

* 4331-32.

* 4333-34.

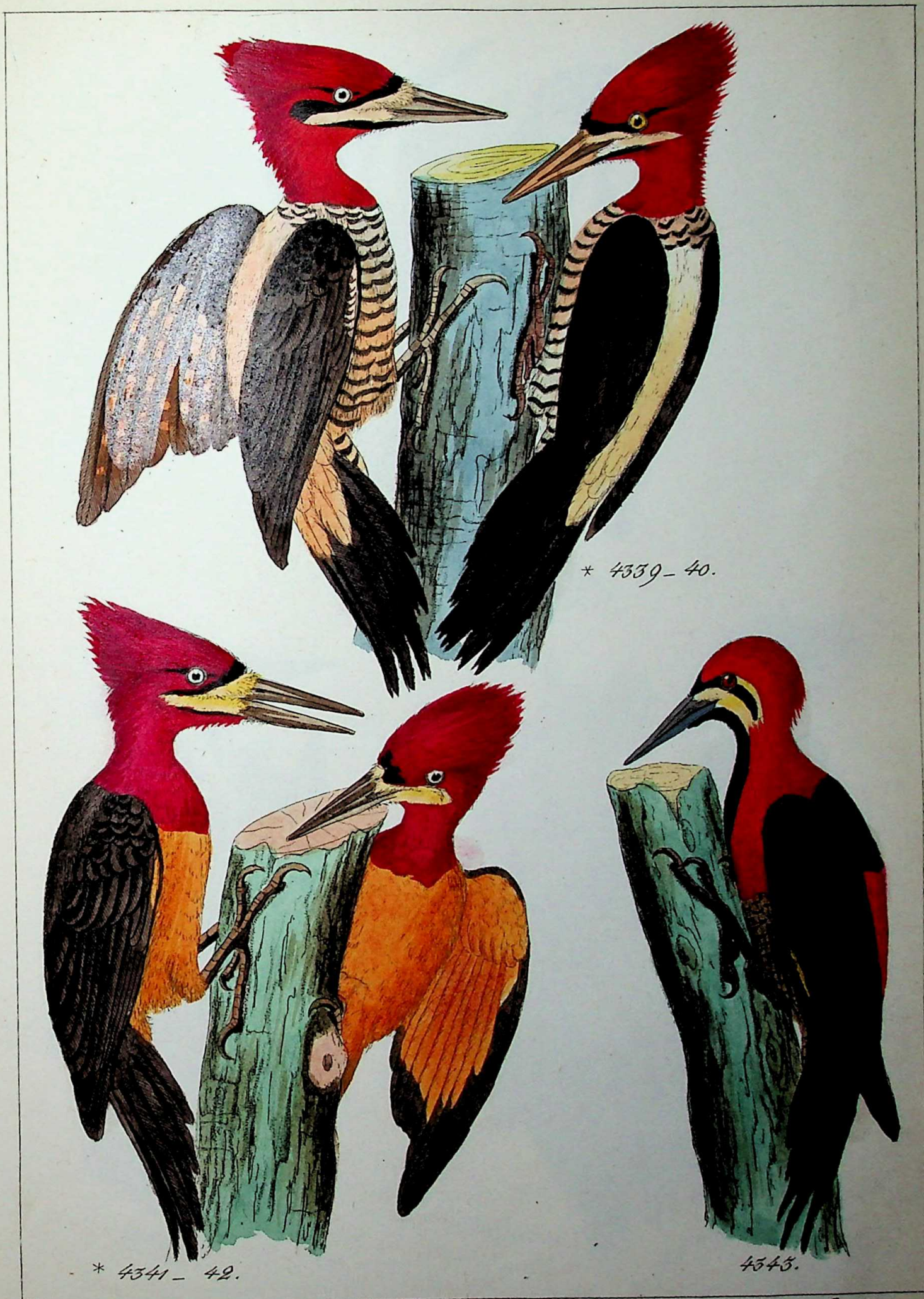
* ad naturam.

* 4335-36.

4337.

4338.

* ad naturam.



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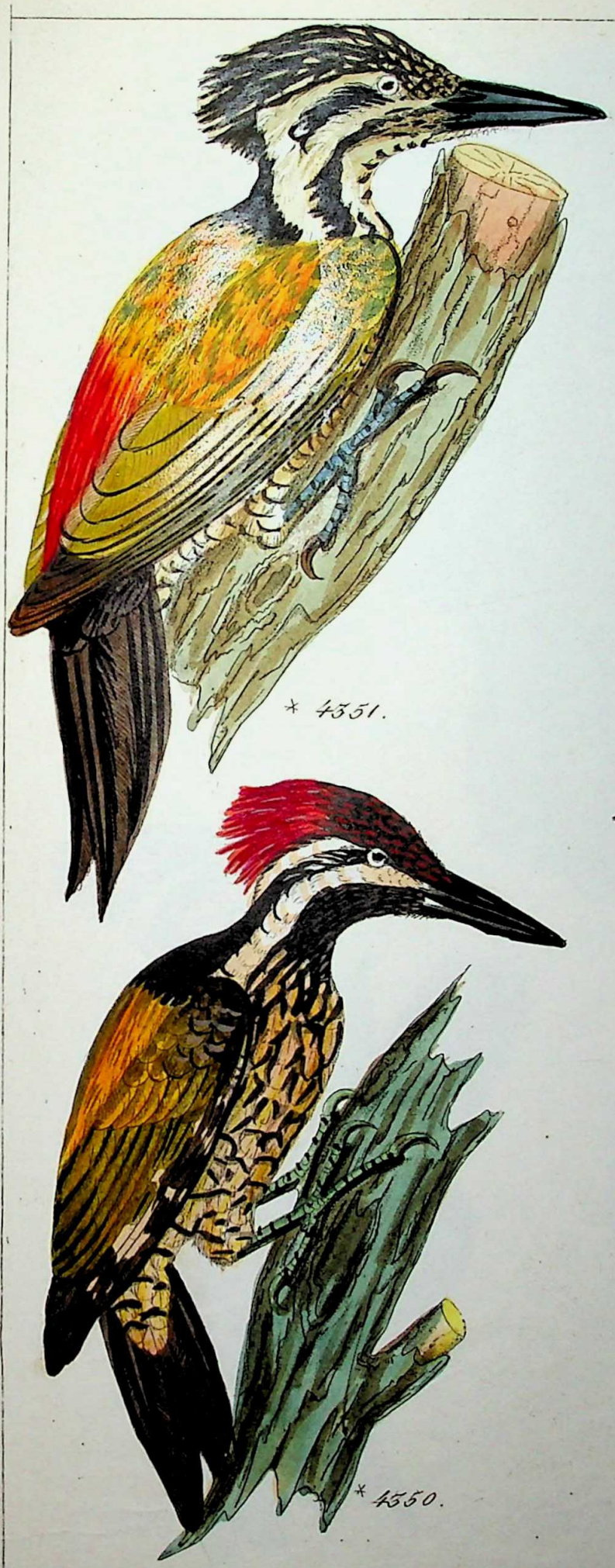
* 4344.

4485.

4345.

* 4346 - 47.

* ad naturam.



* 4351.

* 4348.

* 4350.

* 4349.

* adnaturam

* ad naturam.

* 4357 58.

4359.

4360.

* ad naturam.

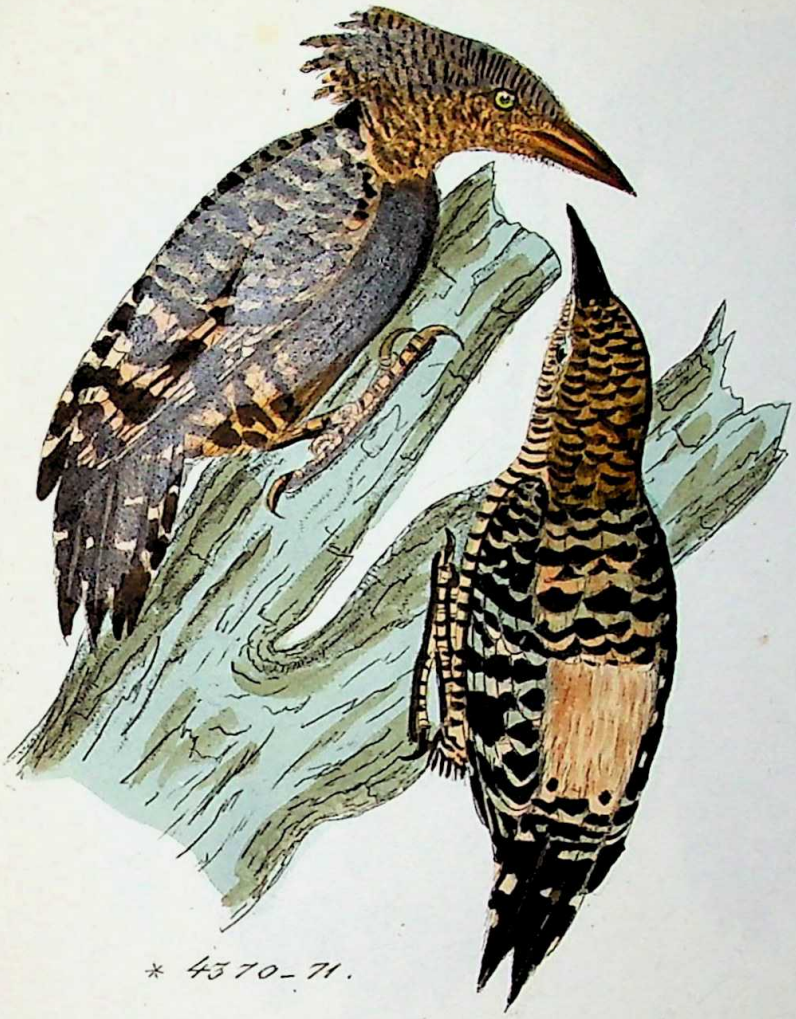
* 4361_63.

* 4364_65.

* 4366_67.

4368_69.

* ad naturam.



* 4370-71.

* 4372.

* 4373.

* ad naturam.

* 4574.

4575-76.

* 4377.

ad naturam.

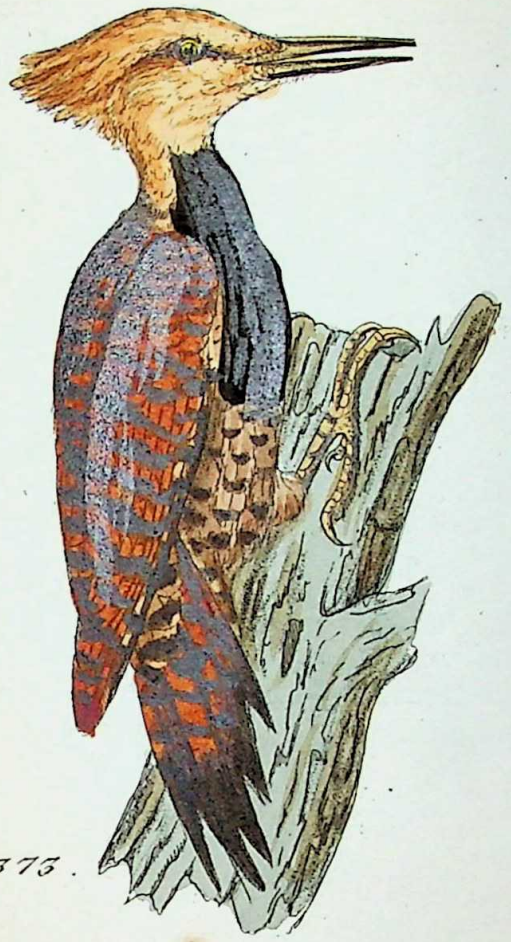
* 4367_68.

4369.

4372.

* 4370_71.

* ad naturam.



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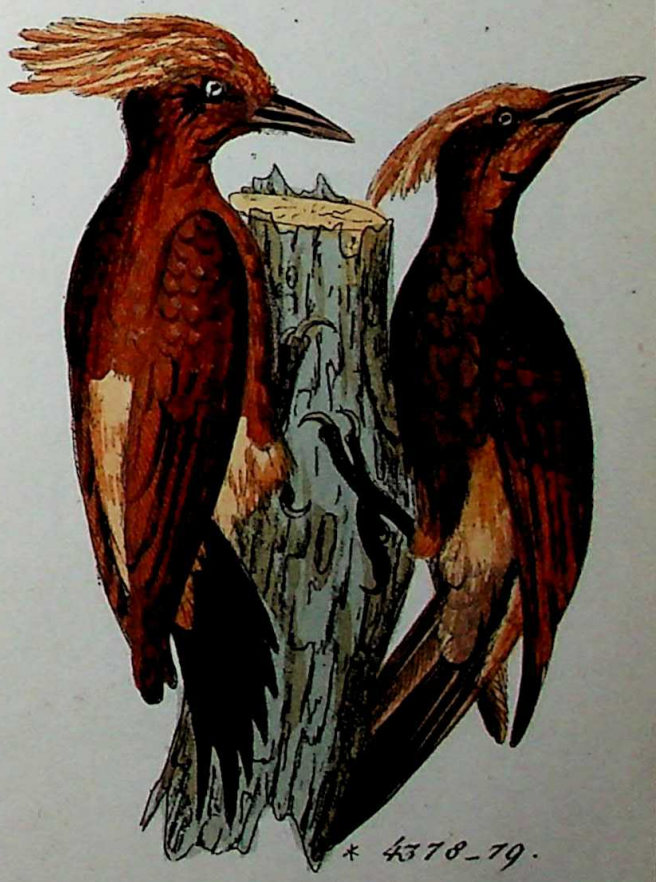
* 4374-75.

* 4376-77.



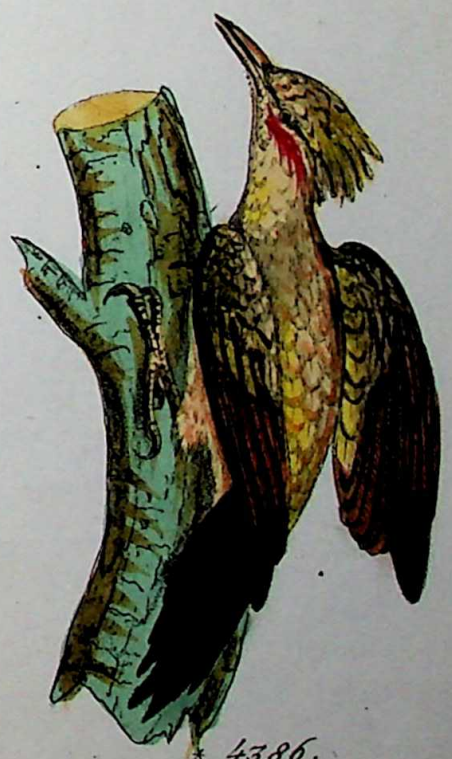
* 4378-79.

* ad naturam.

* 4580_81.

* 4582_83.

* 4584_85.



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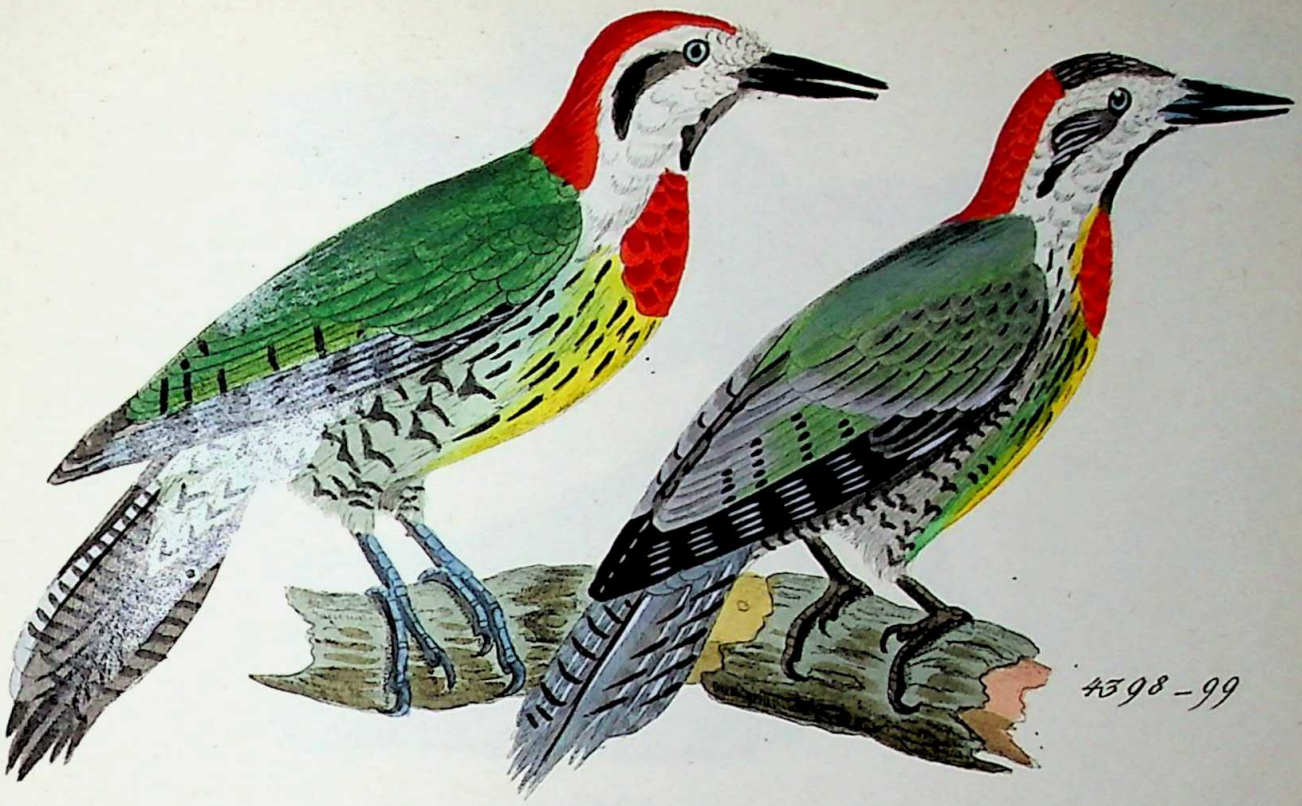
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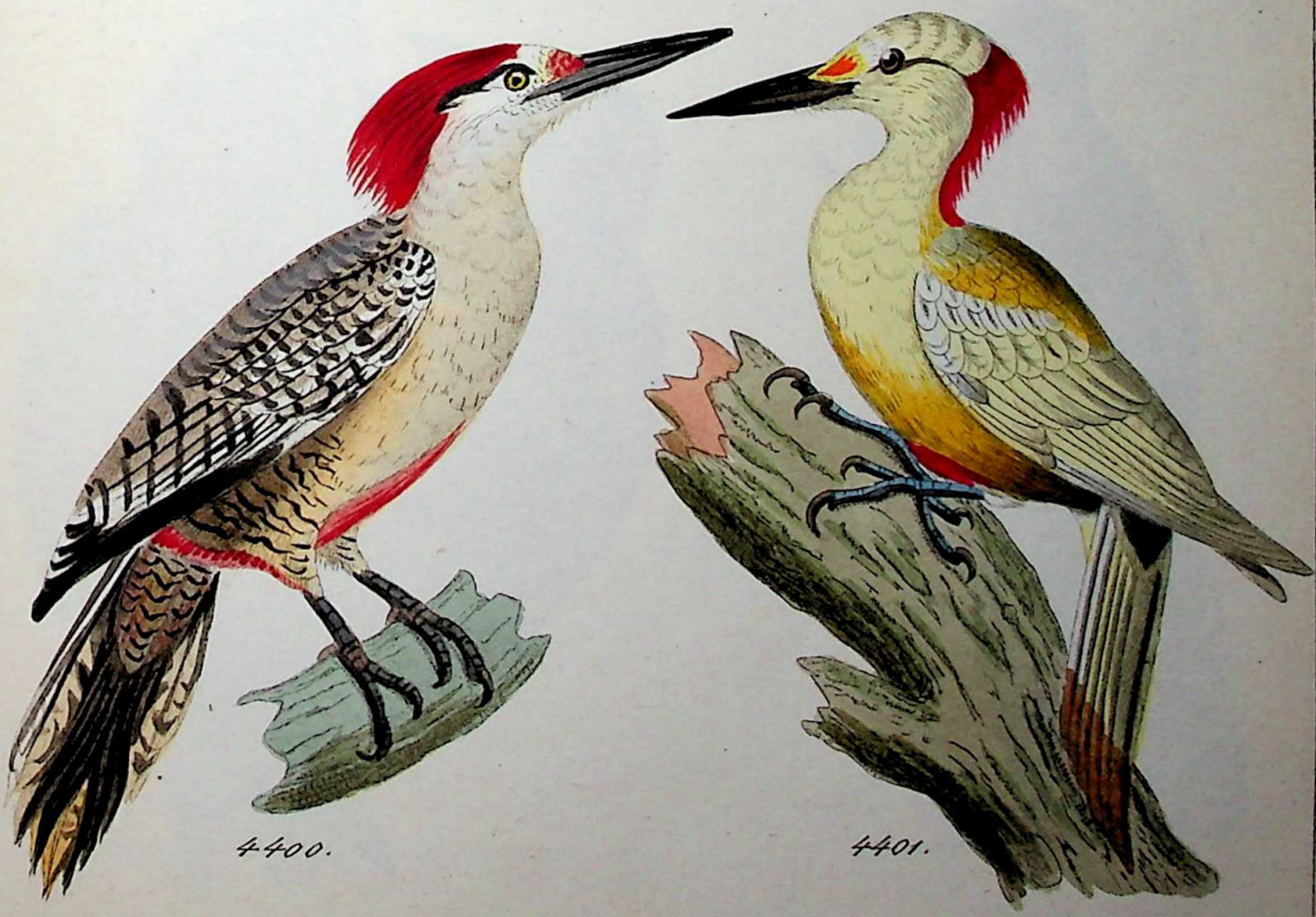
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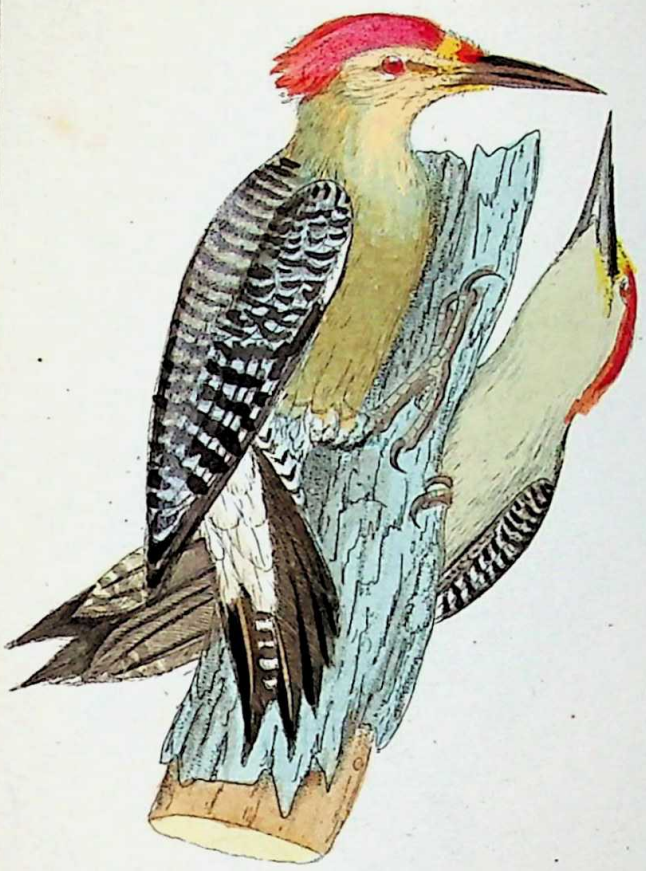
4401.

* 4402_3.

* 4404_5.

4406.

* ad naturam.



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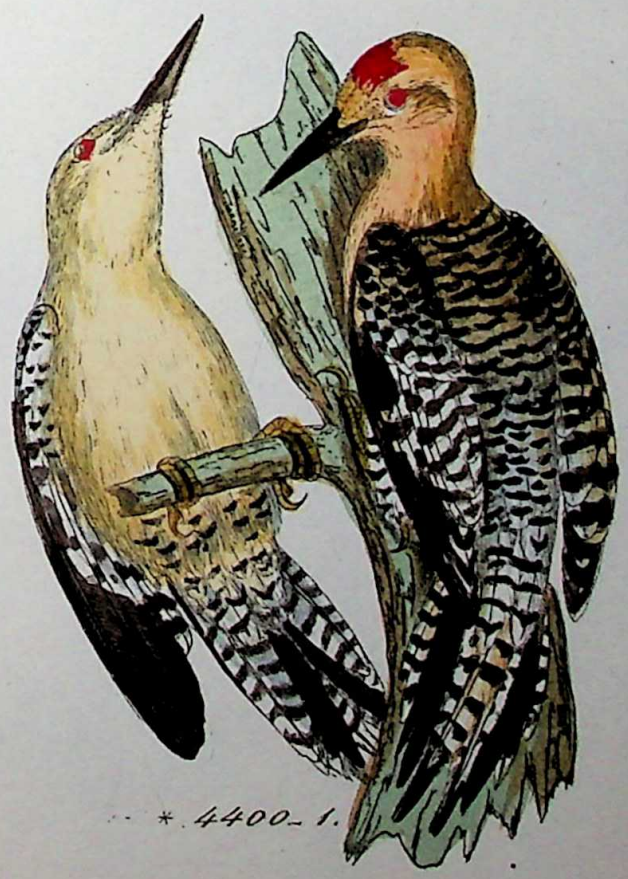
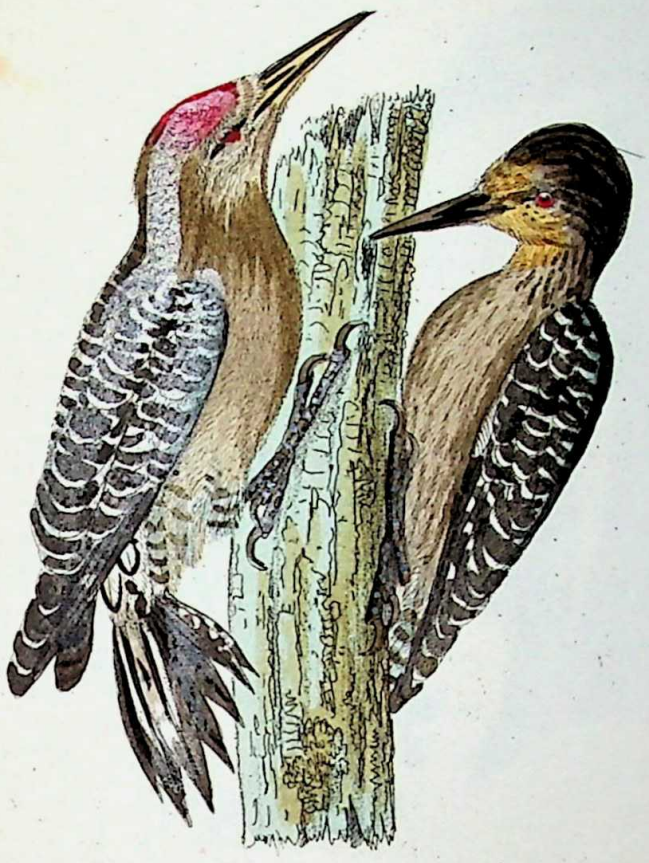
* 4398–99.



* 4400–1.

* ad naturam.



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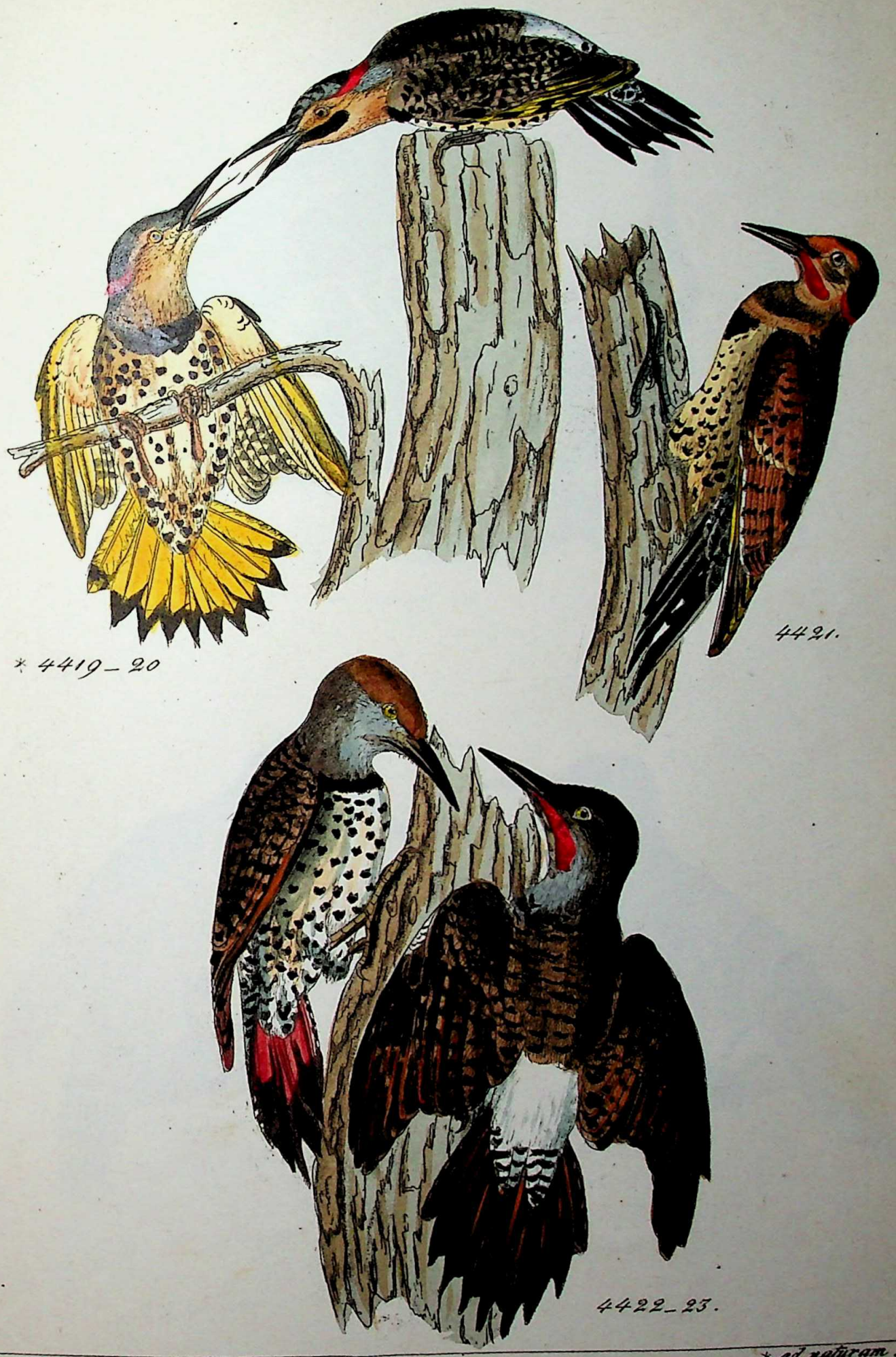
4415_16.

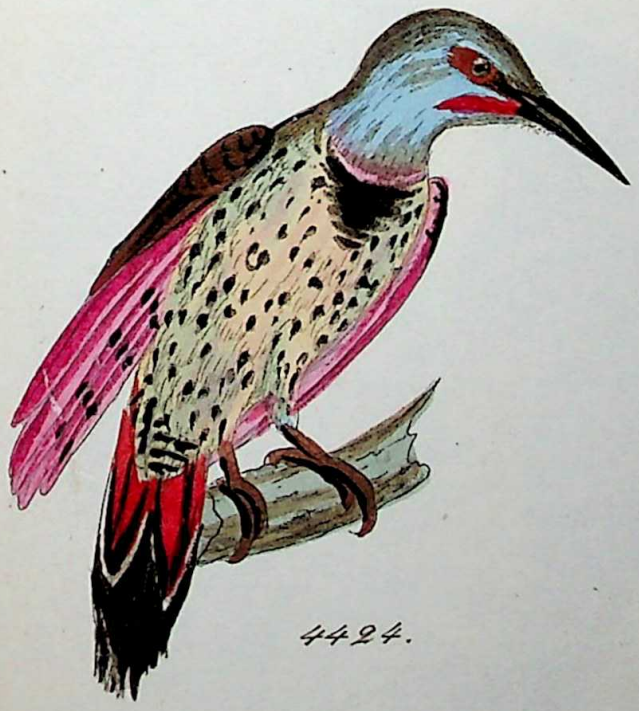
* 4417_18.

ad natur.



* ad naturam.

* 4425_26.



4424.

4427.

* ad naturam.

* 4428. - 29.

* 4430 - 31.

4432.

* ad naturam.

4435-34.

4435.

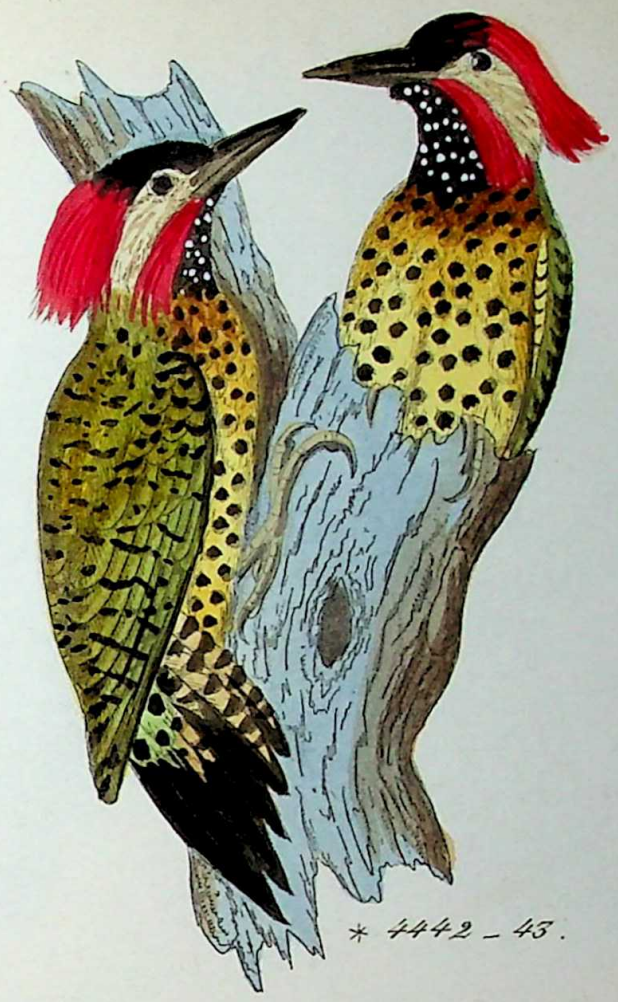
4436.

* 4437–38.

* 4439–40.

4441.

* ad naturam.



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* 4444 _ 45.

* 4446.

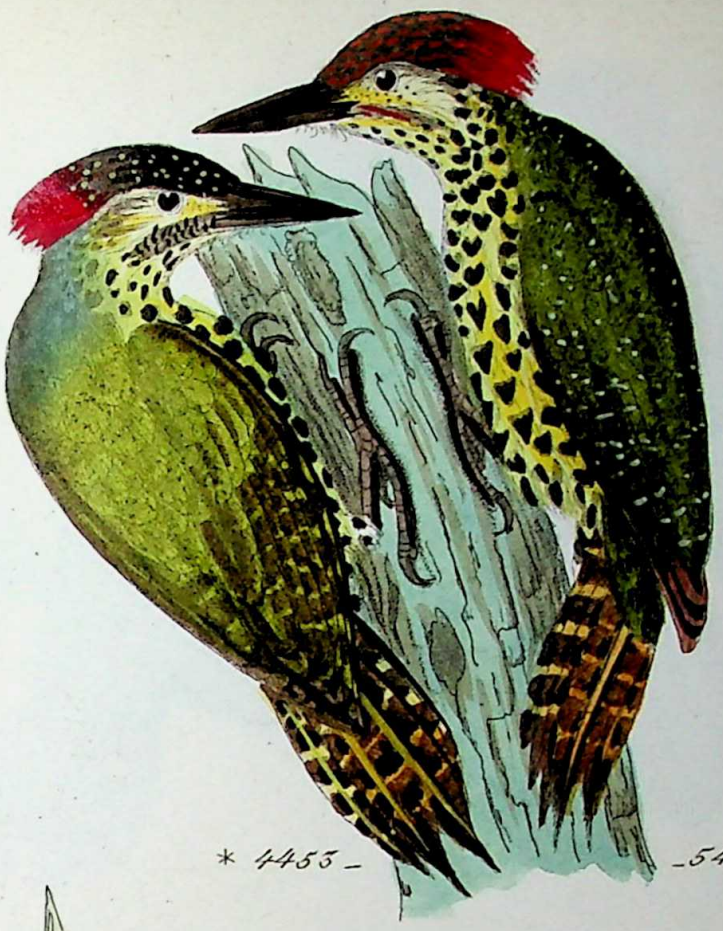
* ad naturam.

* 4447_48.

* 4449_50.

* 4451. 52.

* ad naturam.



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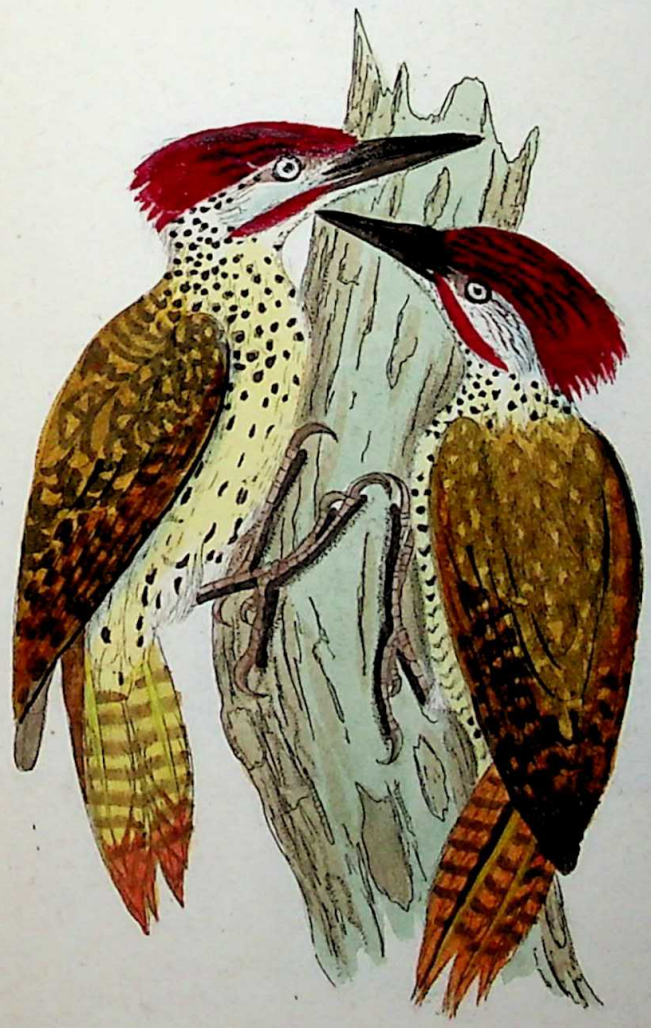

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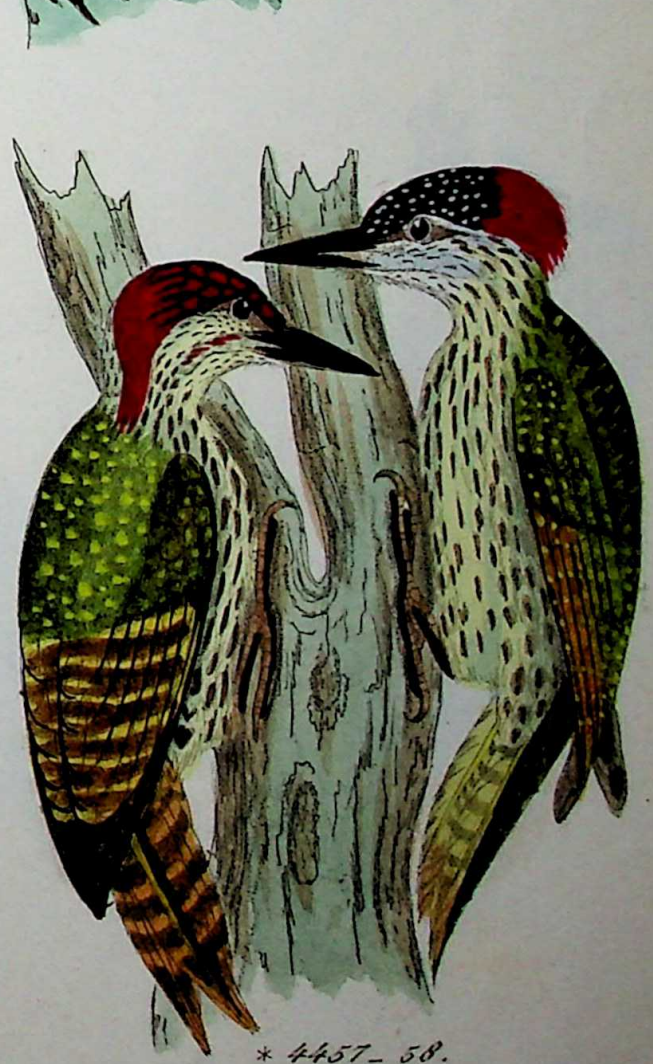

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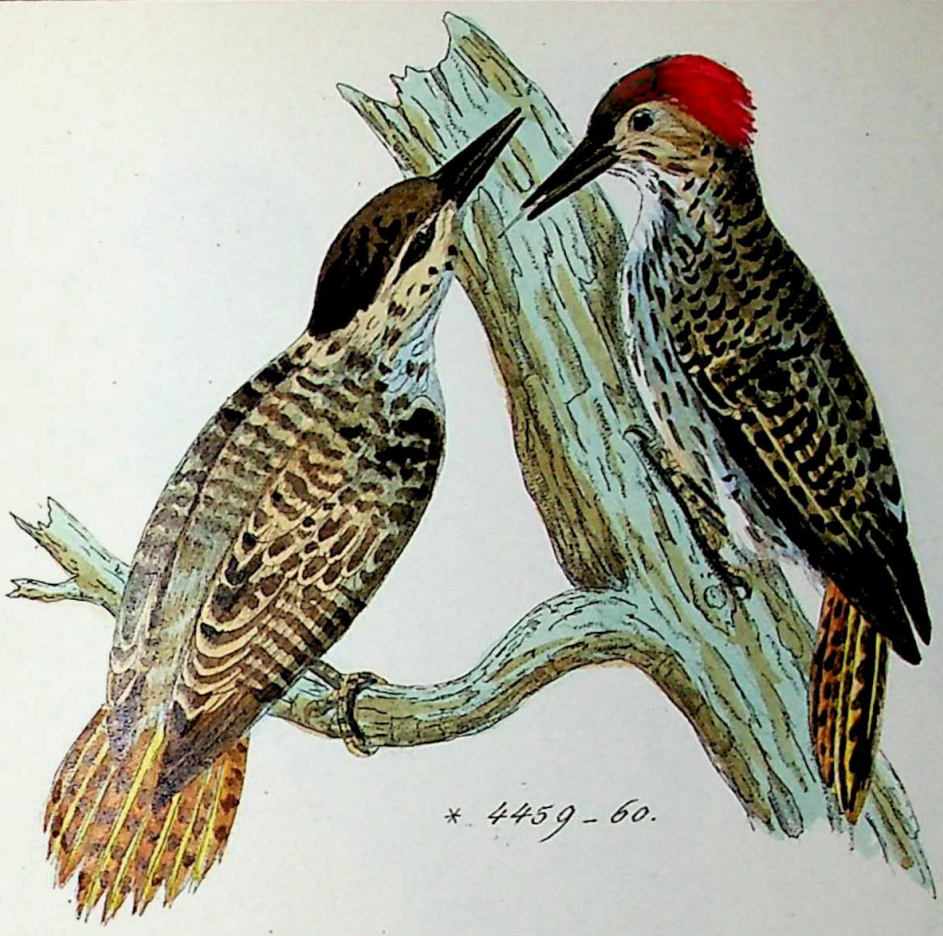
* ad naturam.



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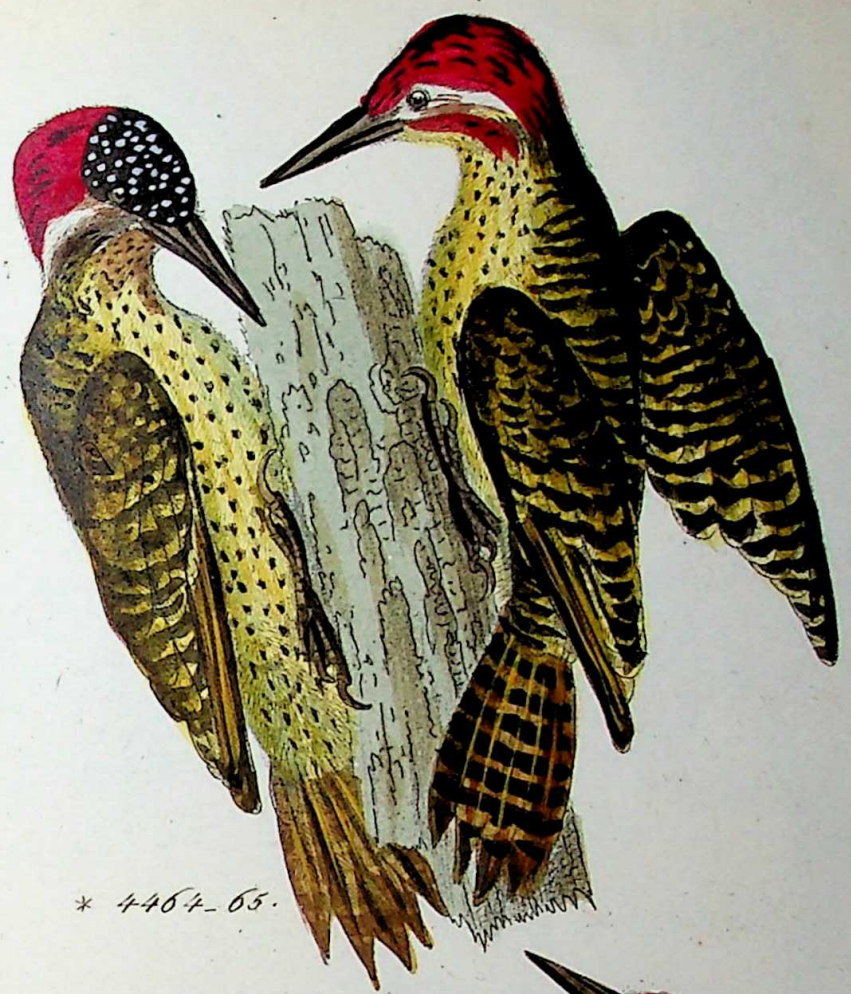
* 4461_62.

* 4463.

* ad naturam.

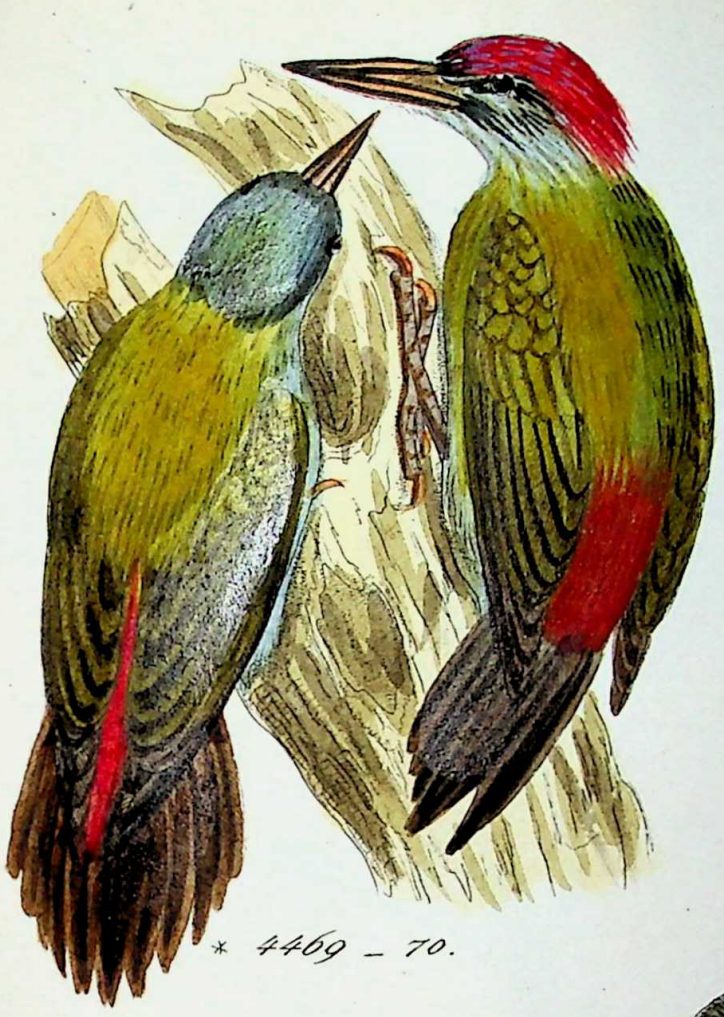


* 4464_65.

* 4466.

* 4467_68.

* ad naturam.



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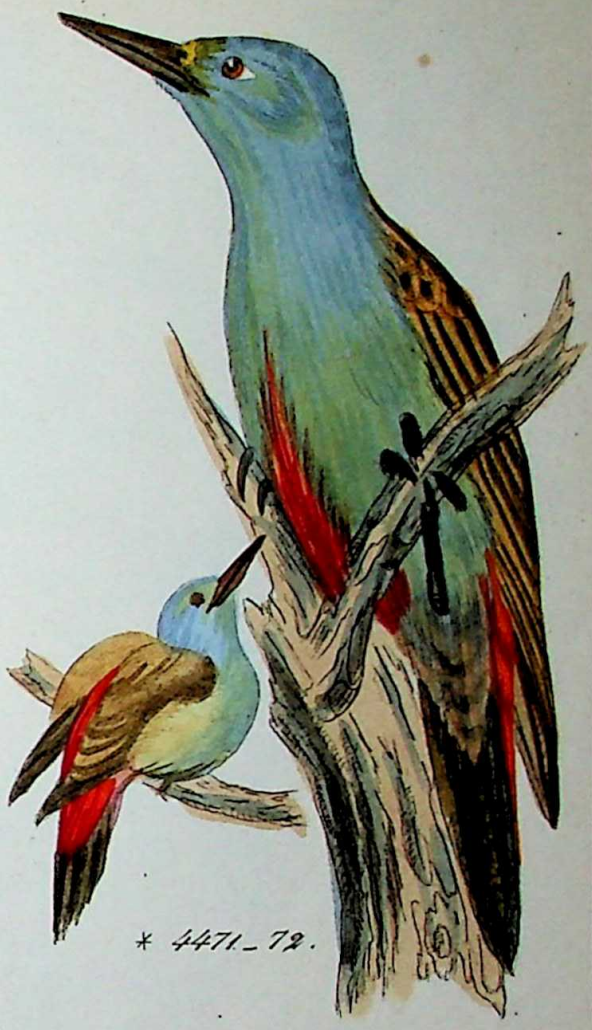


* 4471–72.

4473 – 74.

* 4475– 76.

* ad naturam.

* 4477 – 79.

* ad naturam.

* 4480_82.

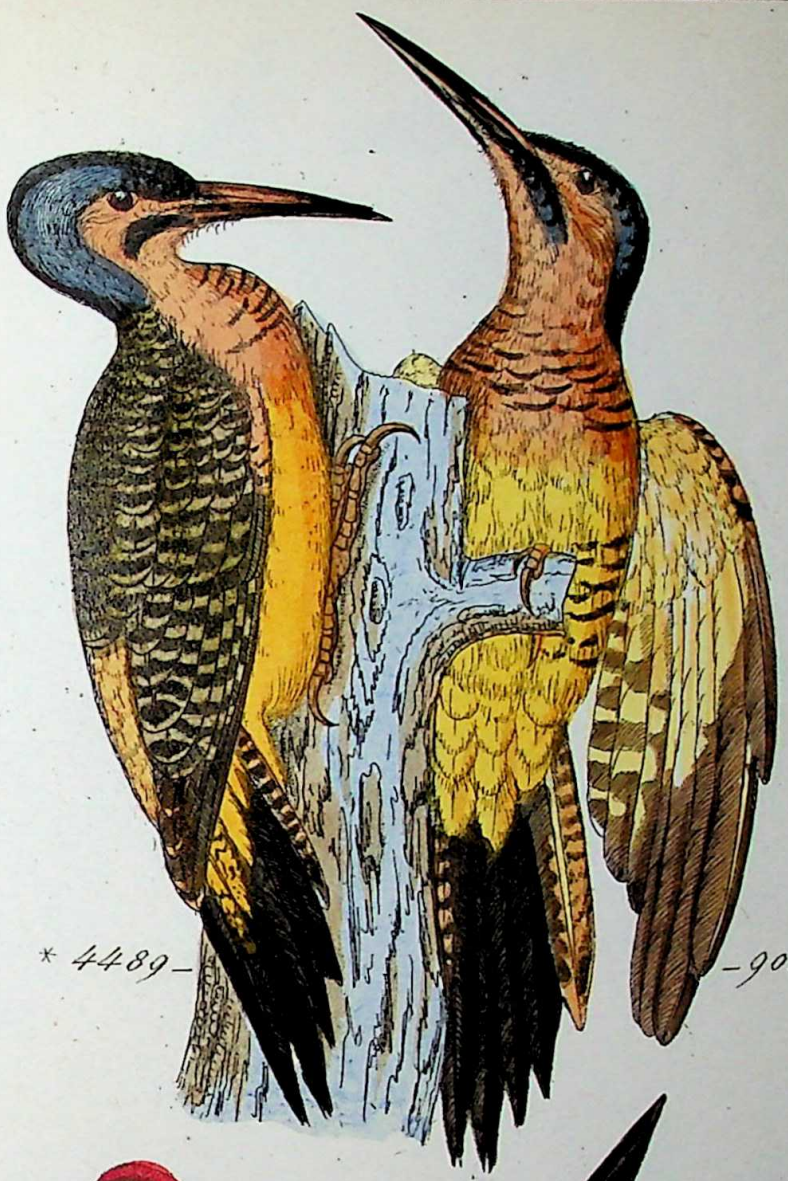
4483_84.

* ad naturam.

* 4485_86.

* 4487_88.

* ad naturam.



* 4489–90.

* 4491–92.

* 4493–94.

* ad naturam.

* 4495–96.

* 4499 – 4500.

* 4497–98.

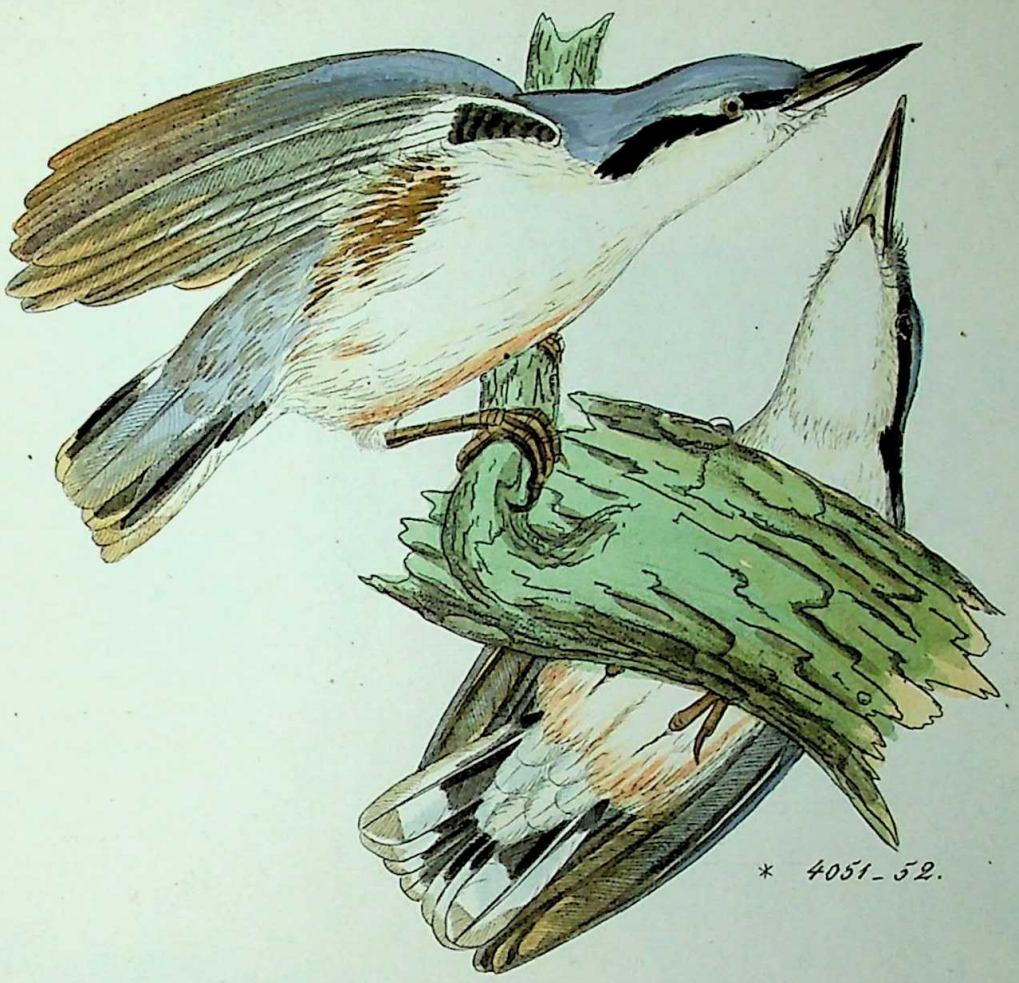
* ad naturam.

* 3546_47.

* 3548.

* 3549_50.

* ad naturam.



* 4051_52.

* 4053_54.

* ad naturam.

*3551_52.

*3553_55.

*3556_58.

* ad naturam.

* 3559_60.

* 3561_62.

* 3563_64.

* ad naturam.

+ ad naturam.

3573_74.

3575.

3576_78.

* 3579_81.

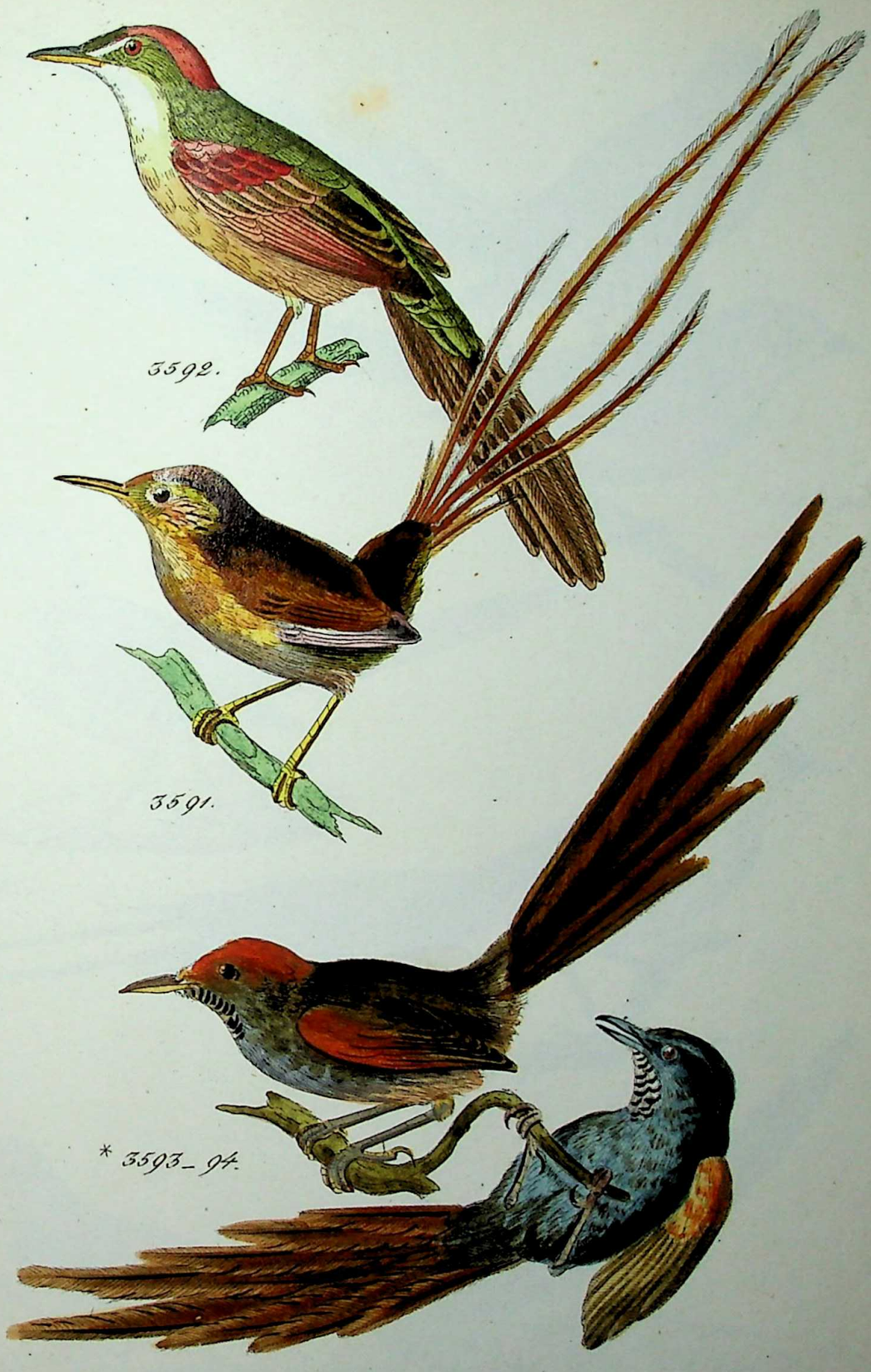
* 3582_84.

* ad naturam.

3585_87.

* 3589-90.

* ad naturam.



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* 3595–96.

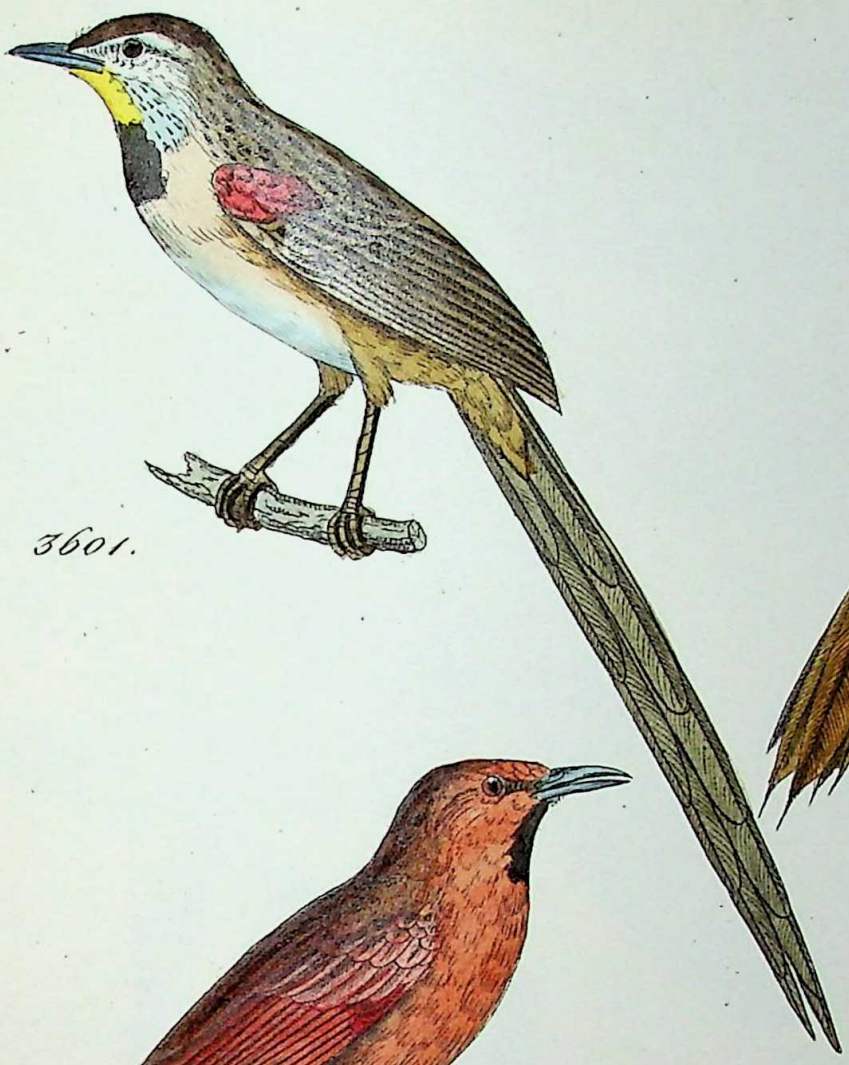
3598.

* 3597.

3599.

* 3600.

* ad naturam.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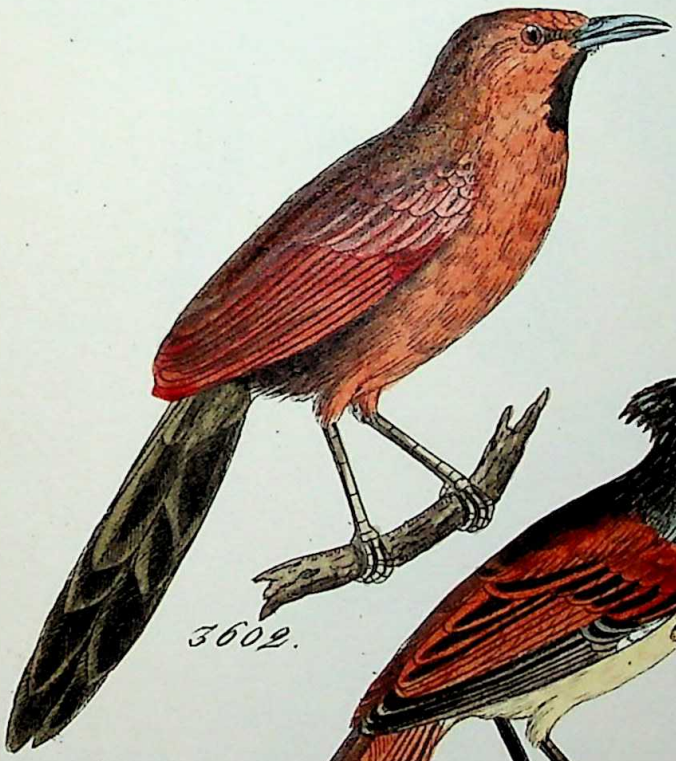
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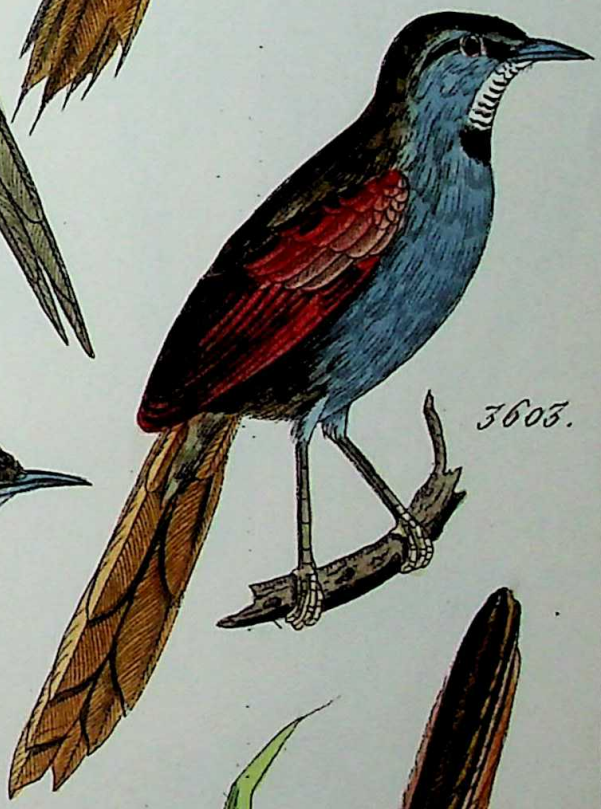
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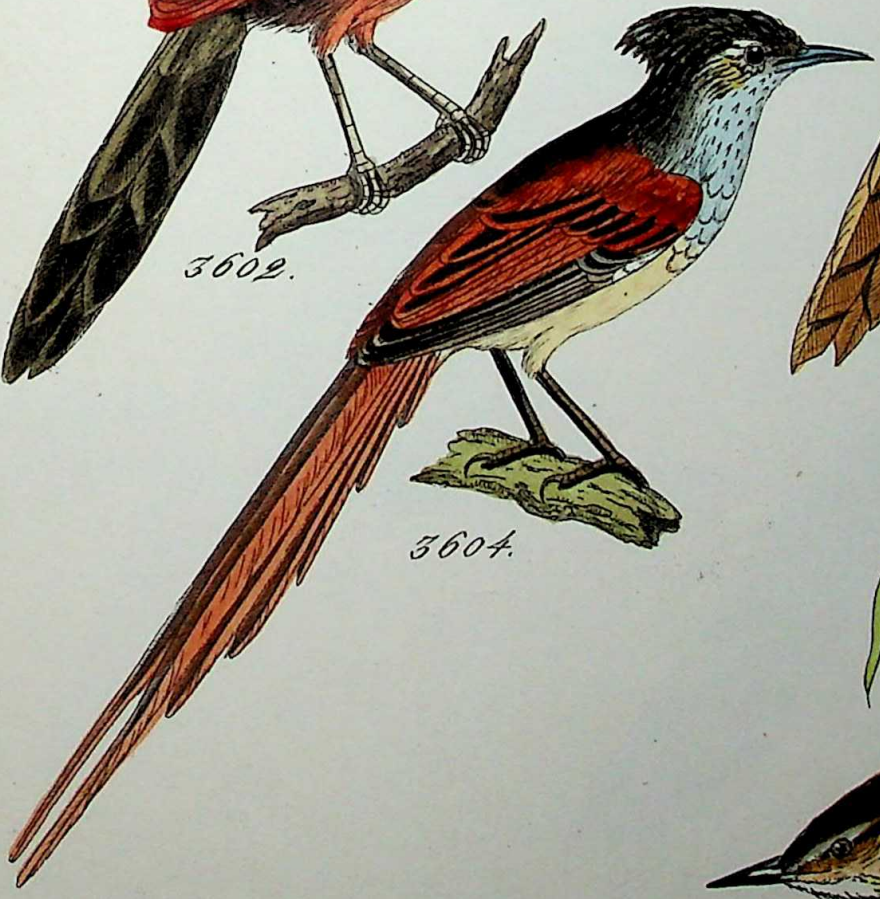
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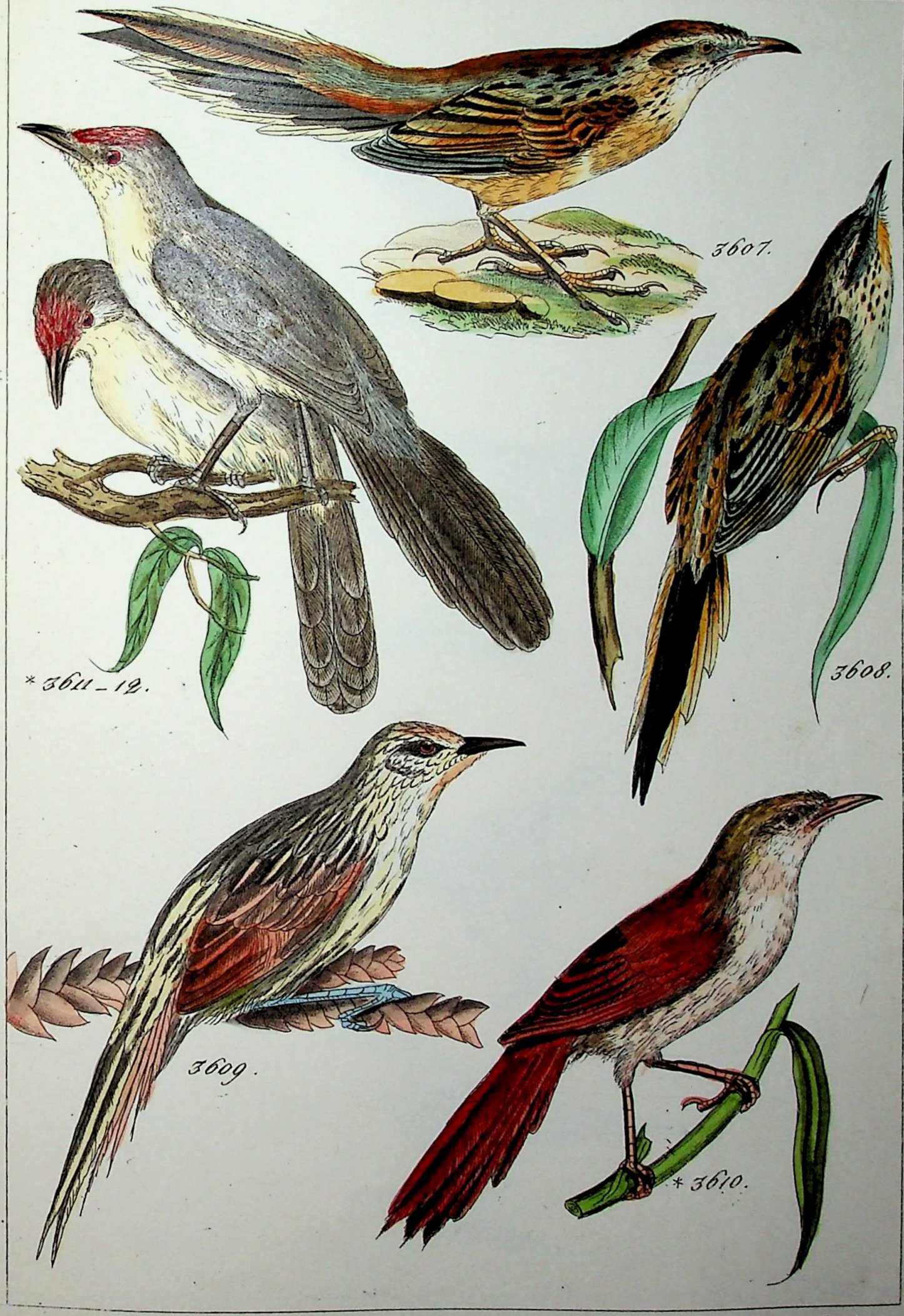
3606.



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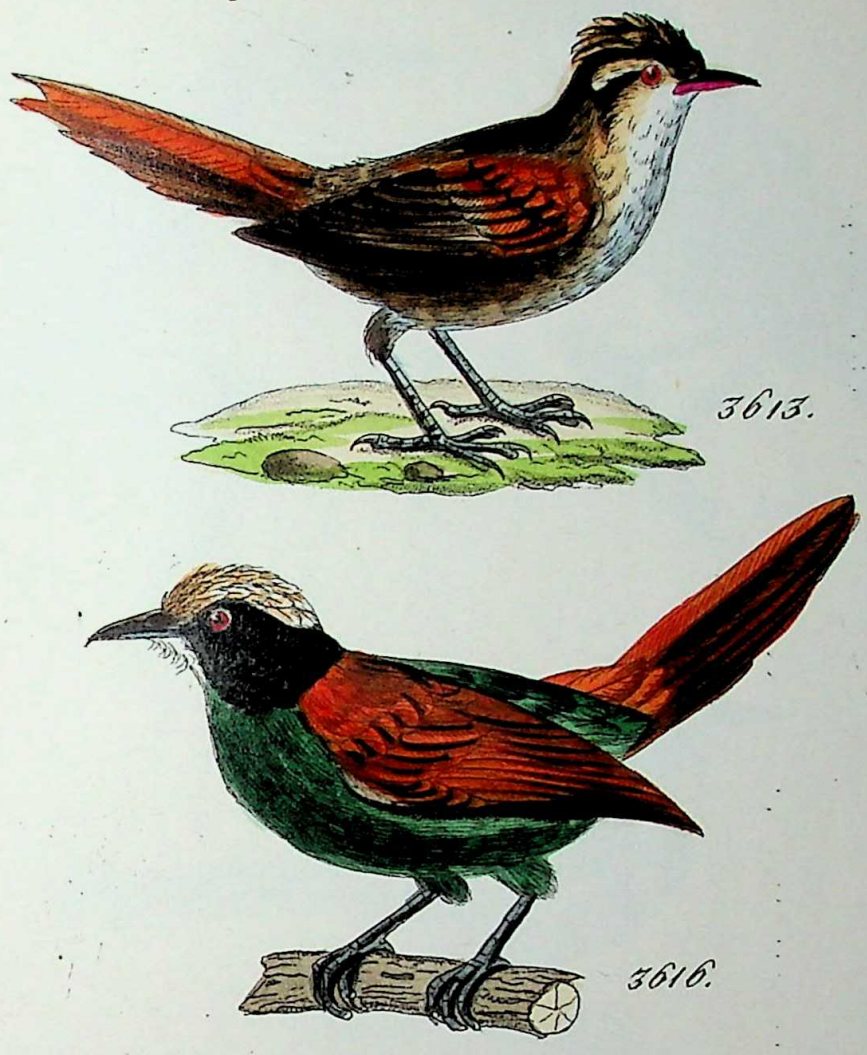

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3615.

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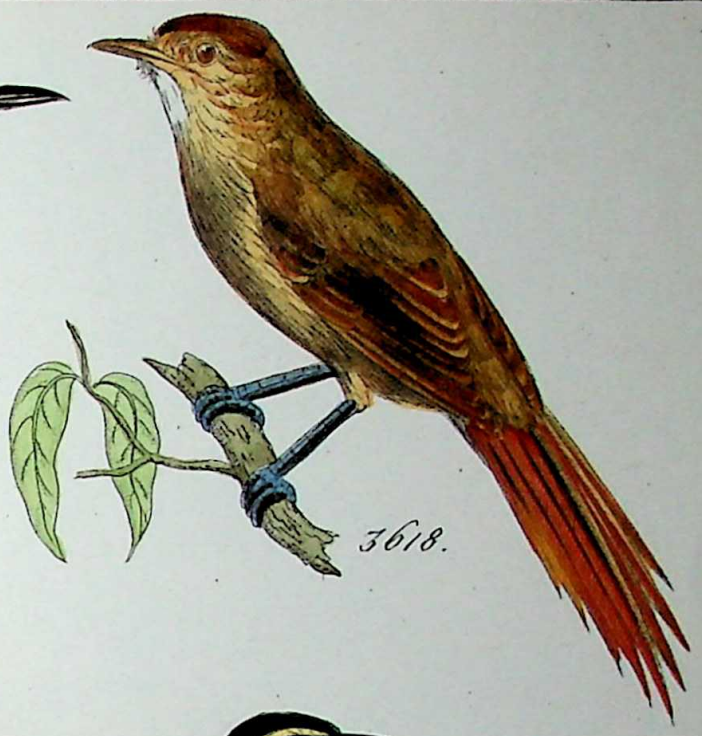

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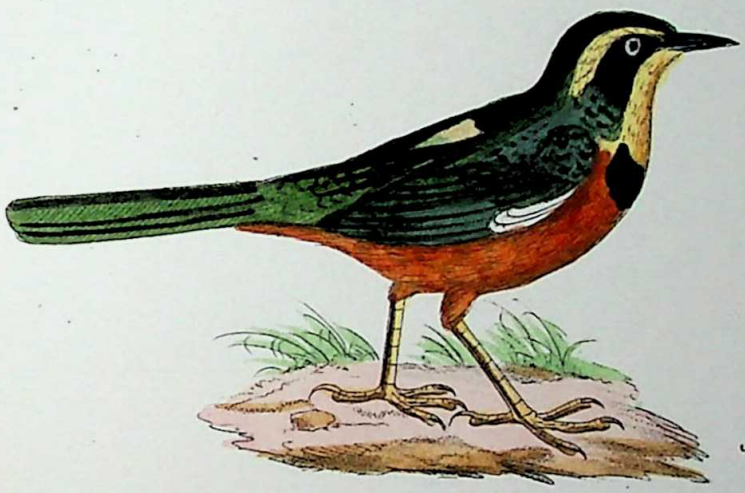

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* ad naturam.

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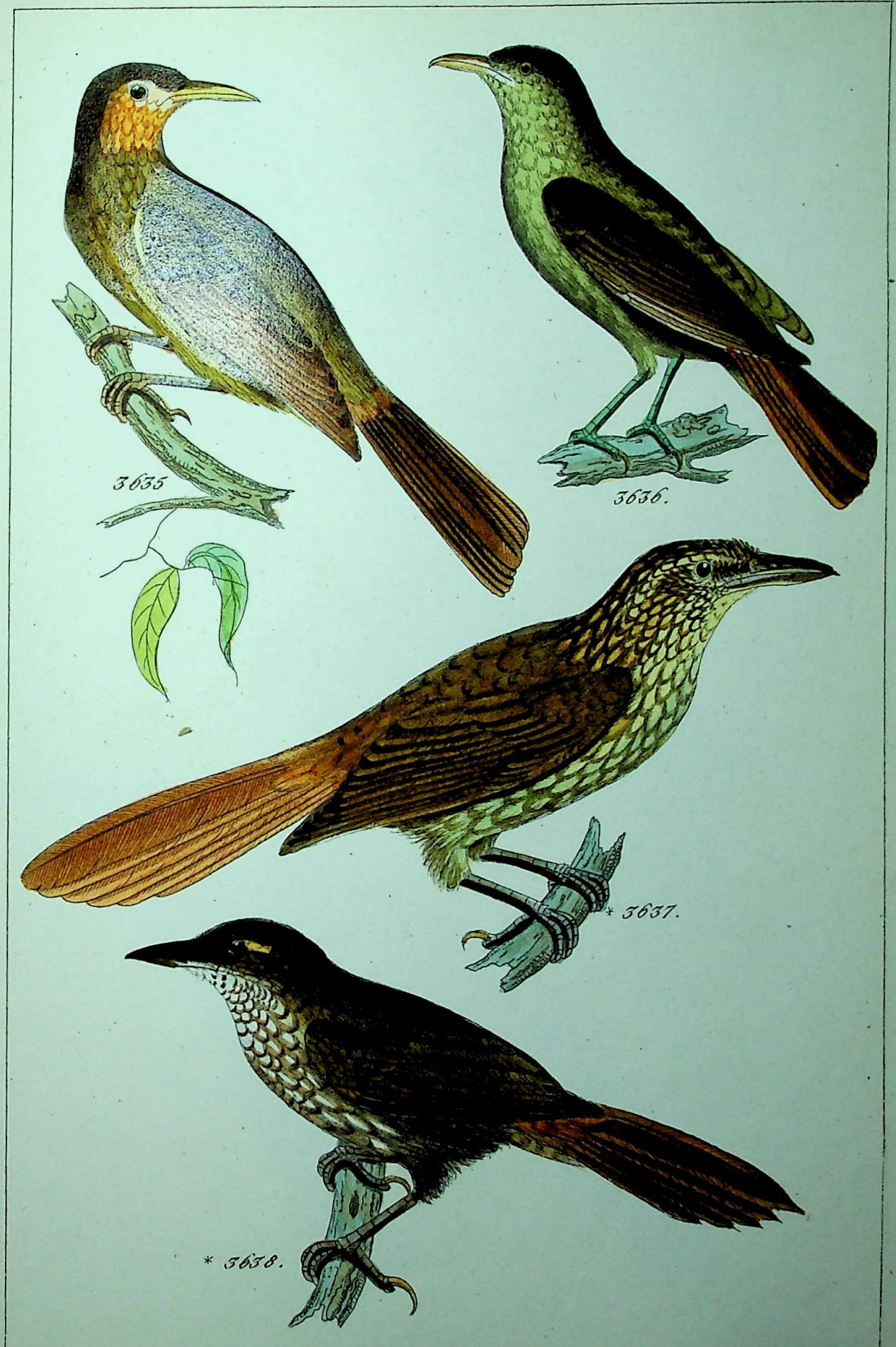
* ad naturam.



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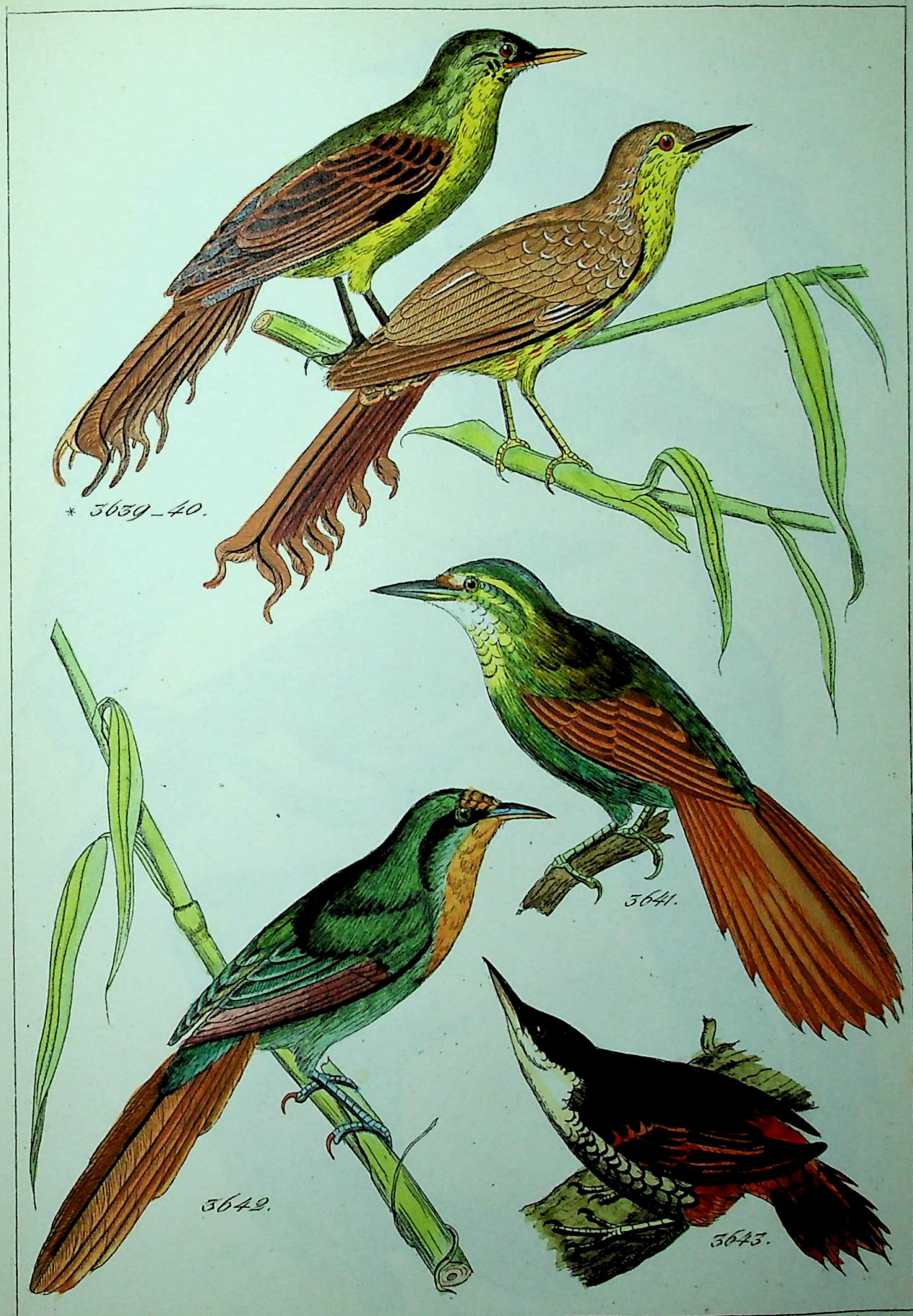
* 4056.

* 4057.



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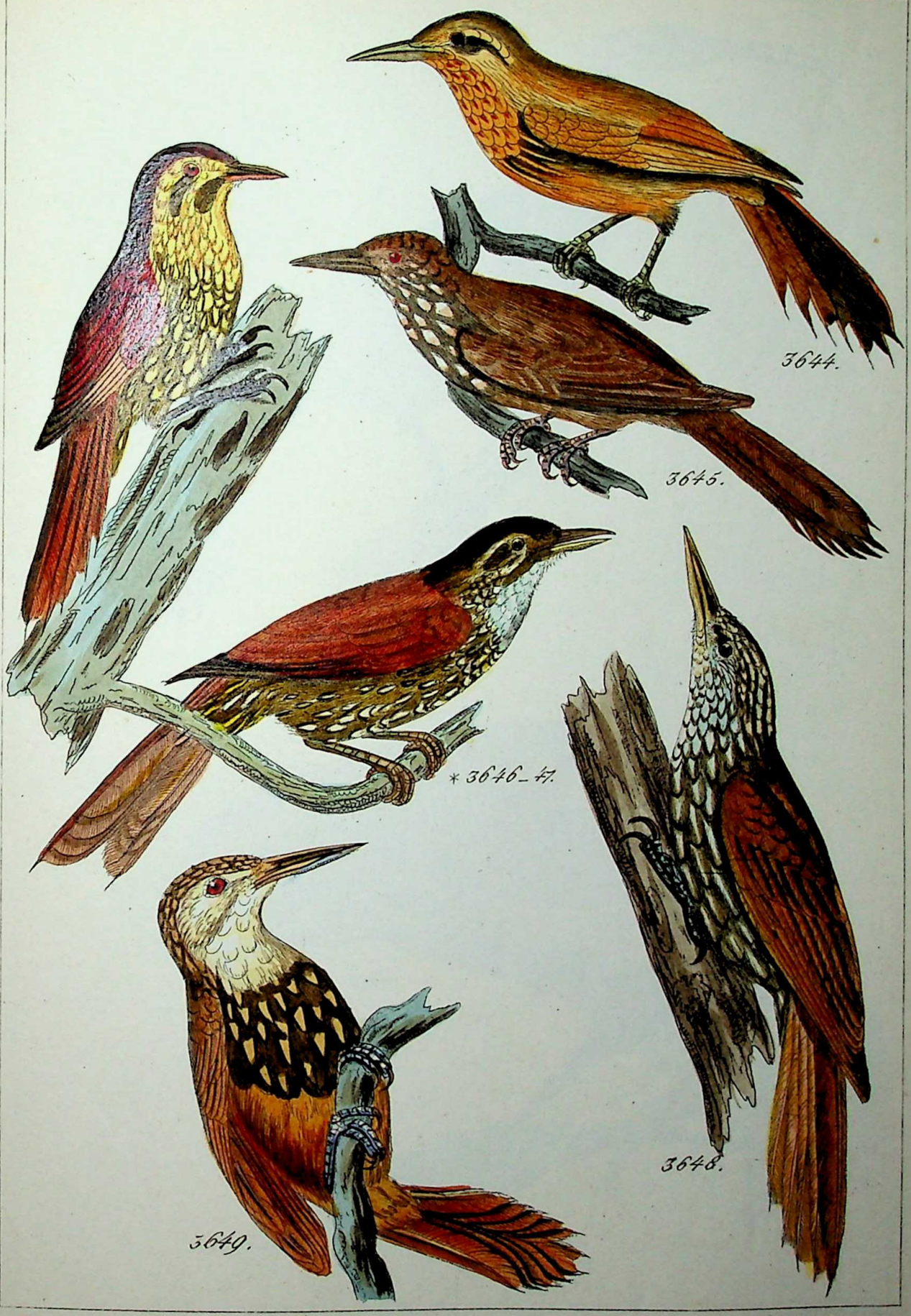

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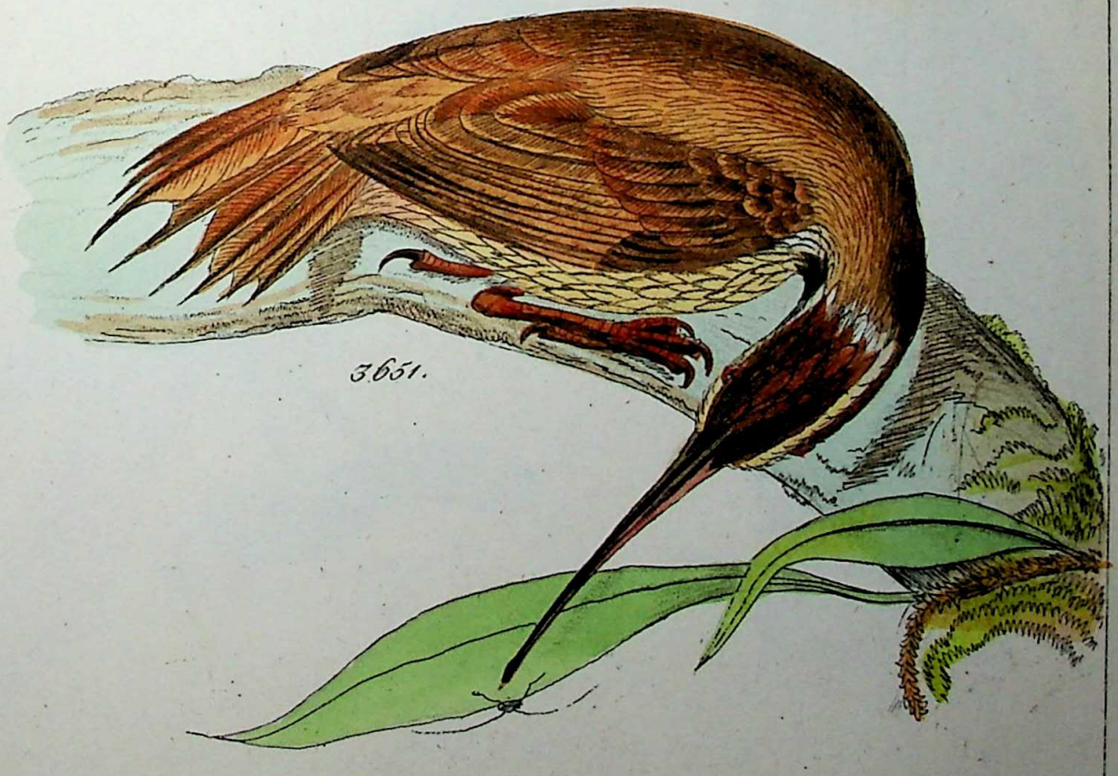

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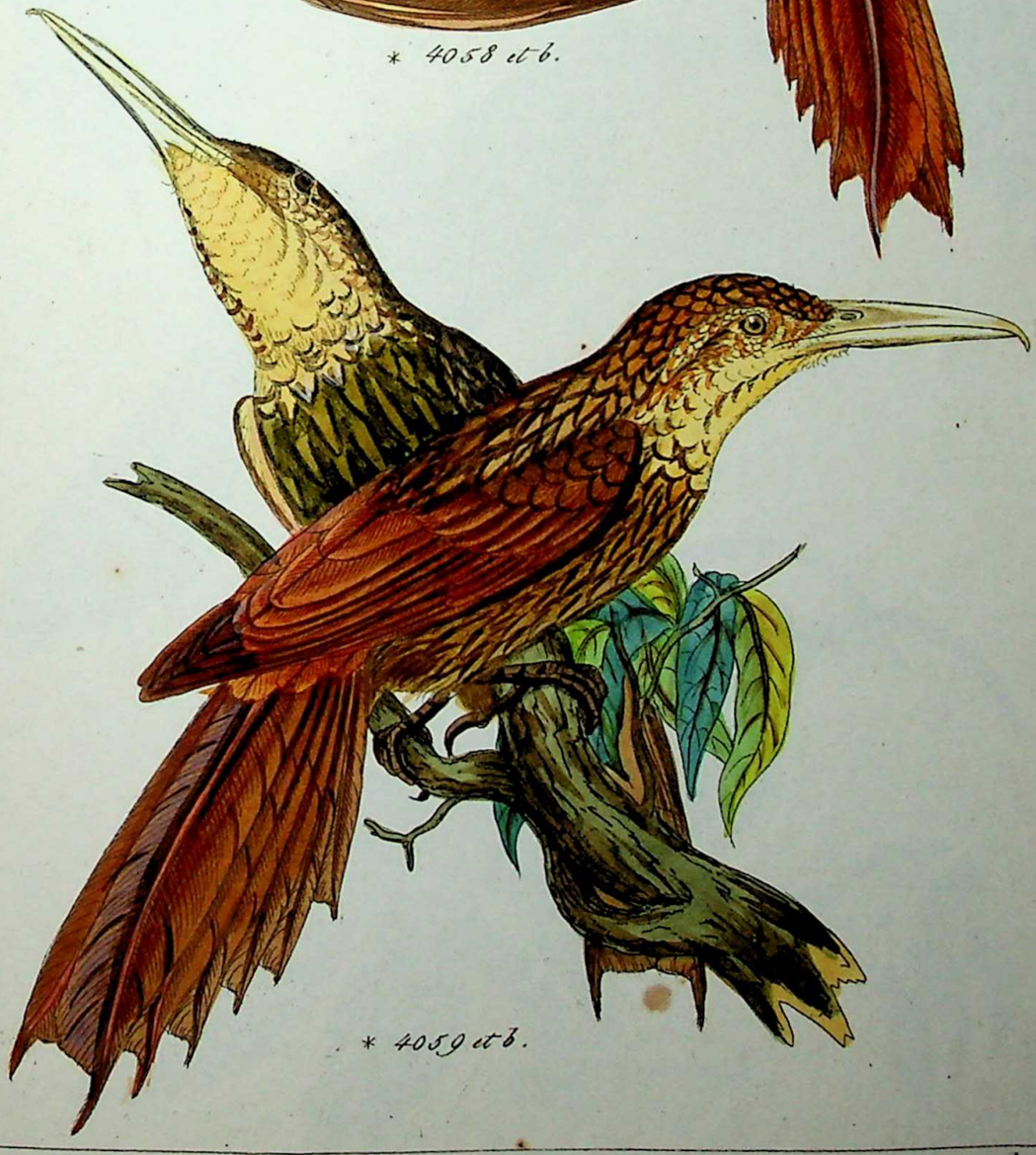
* ad naturam.

* 4058 et b.



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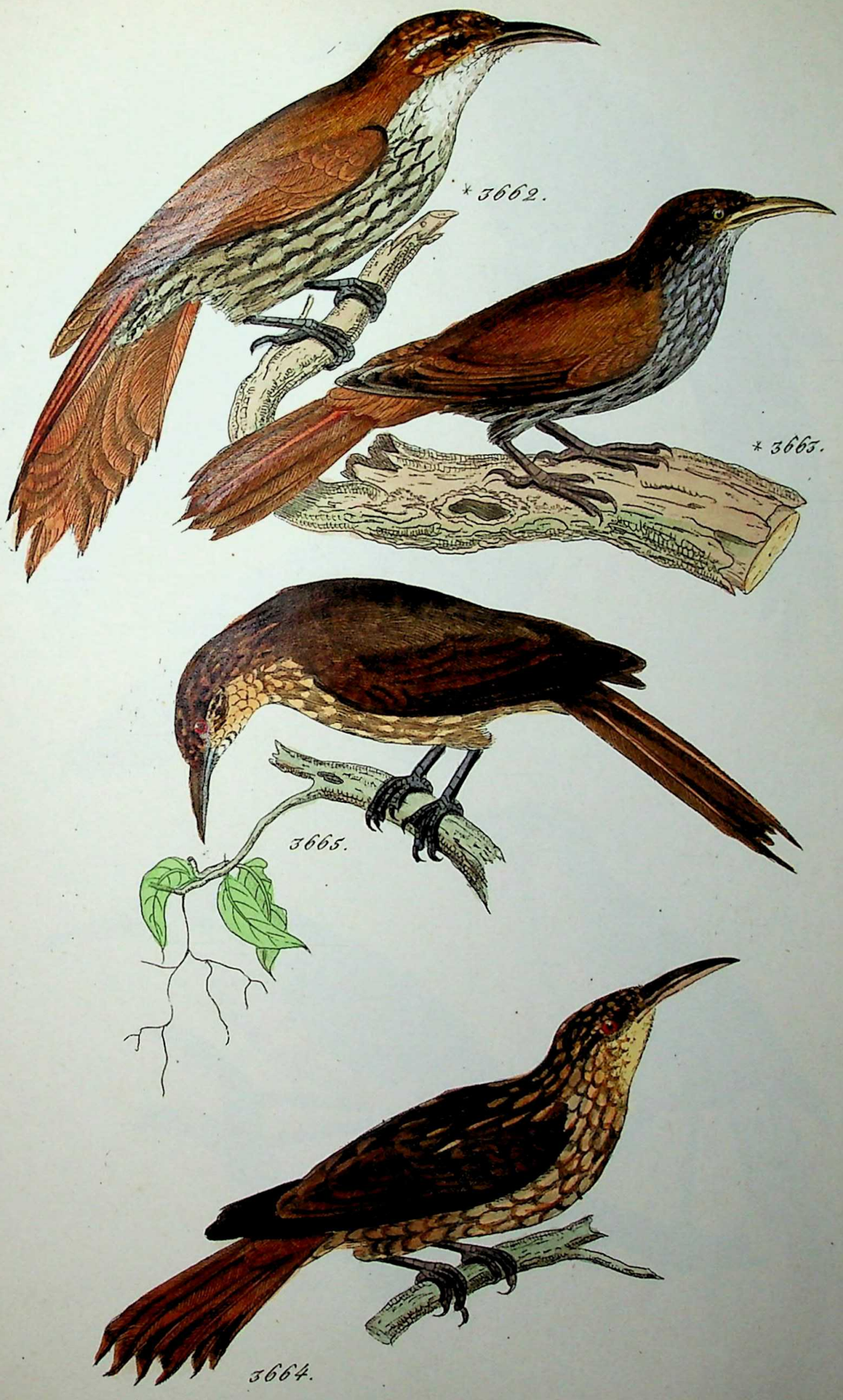
*ad naturam.



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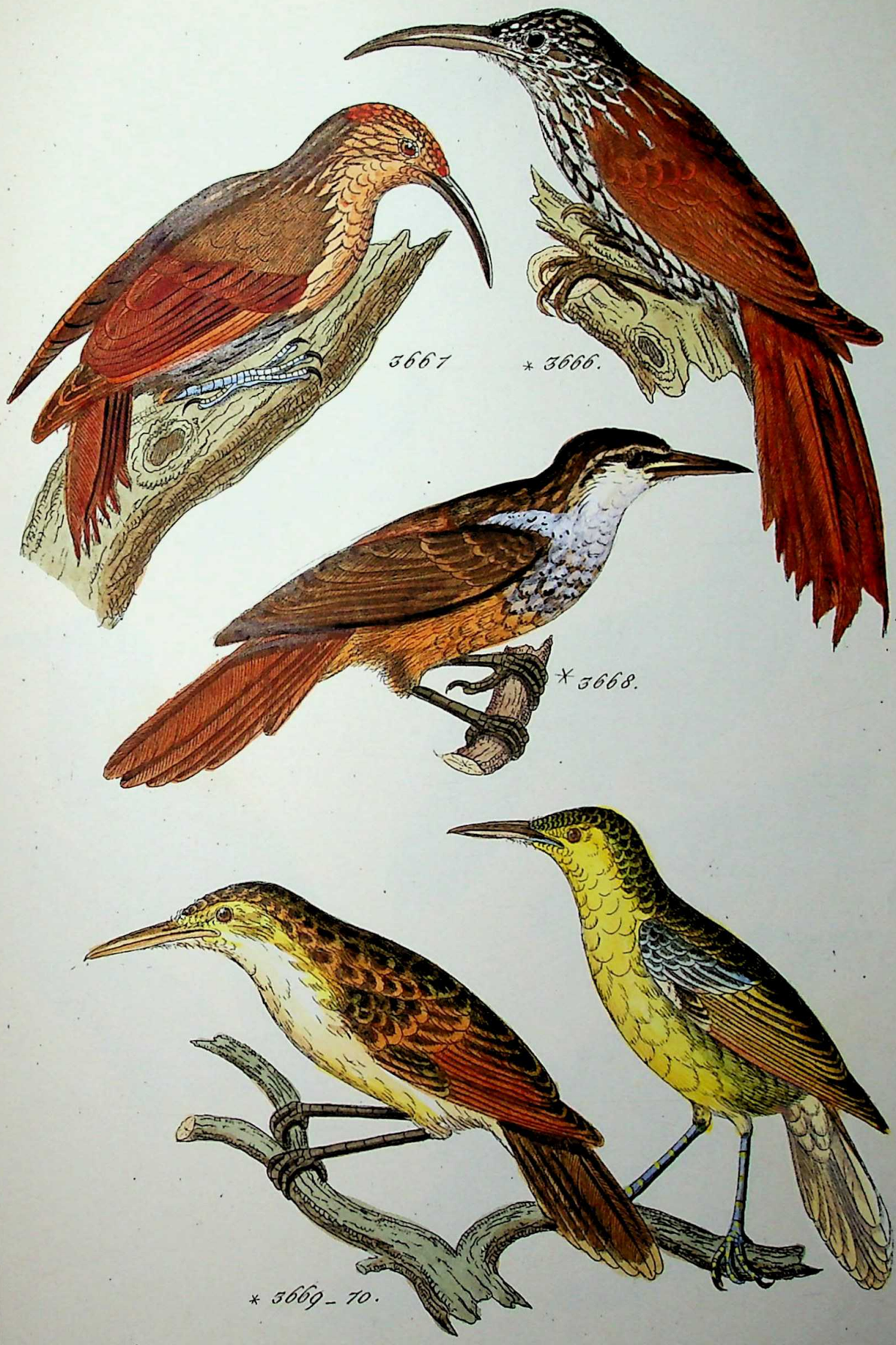

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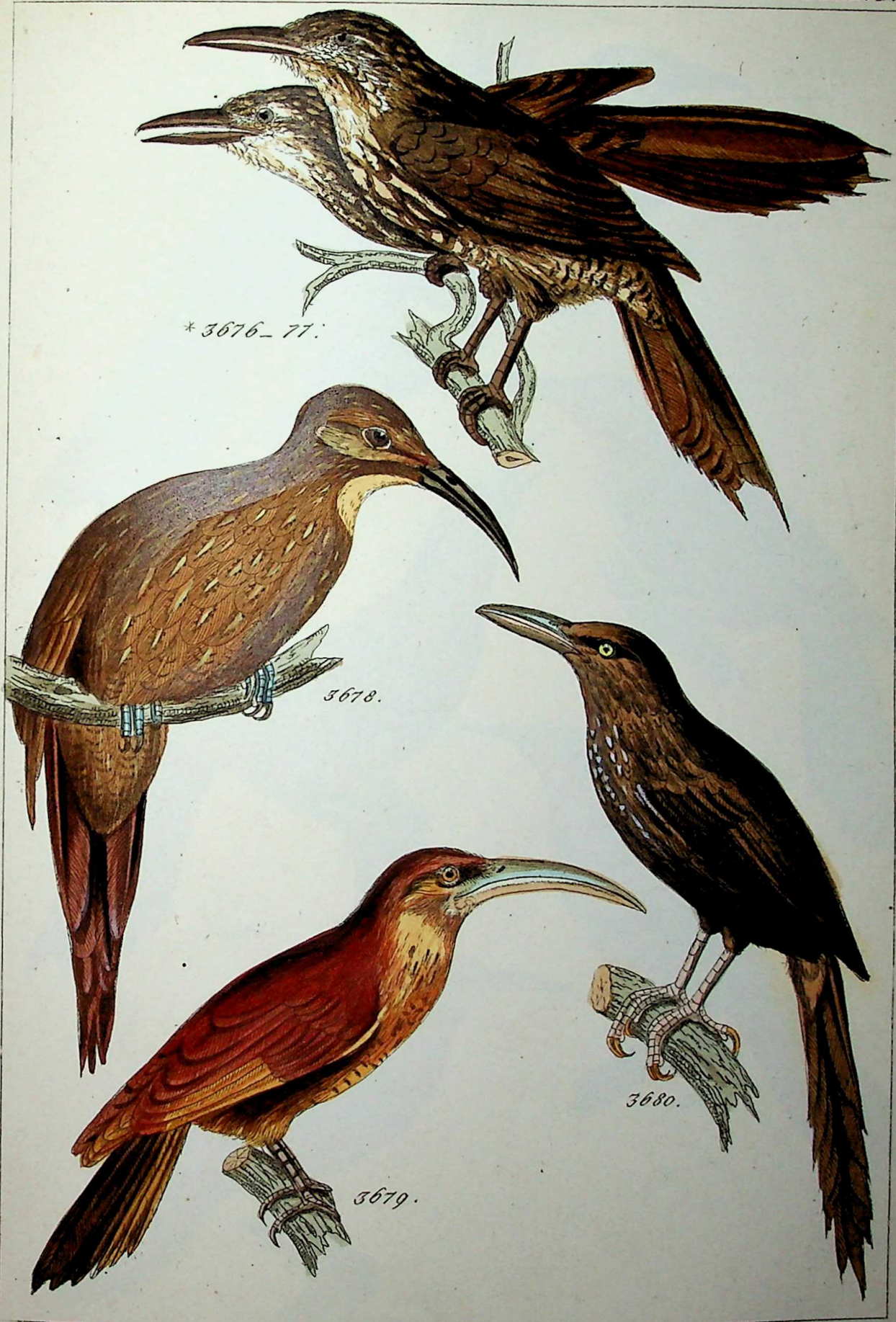

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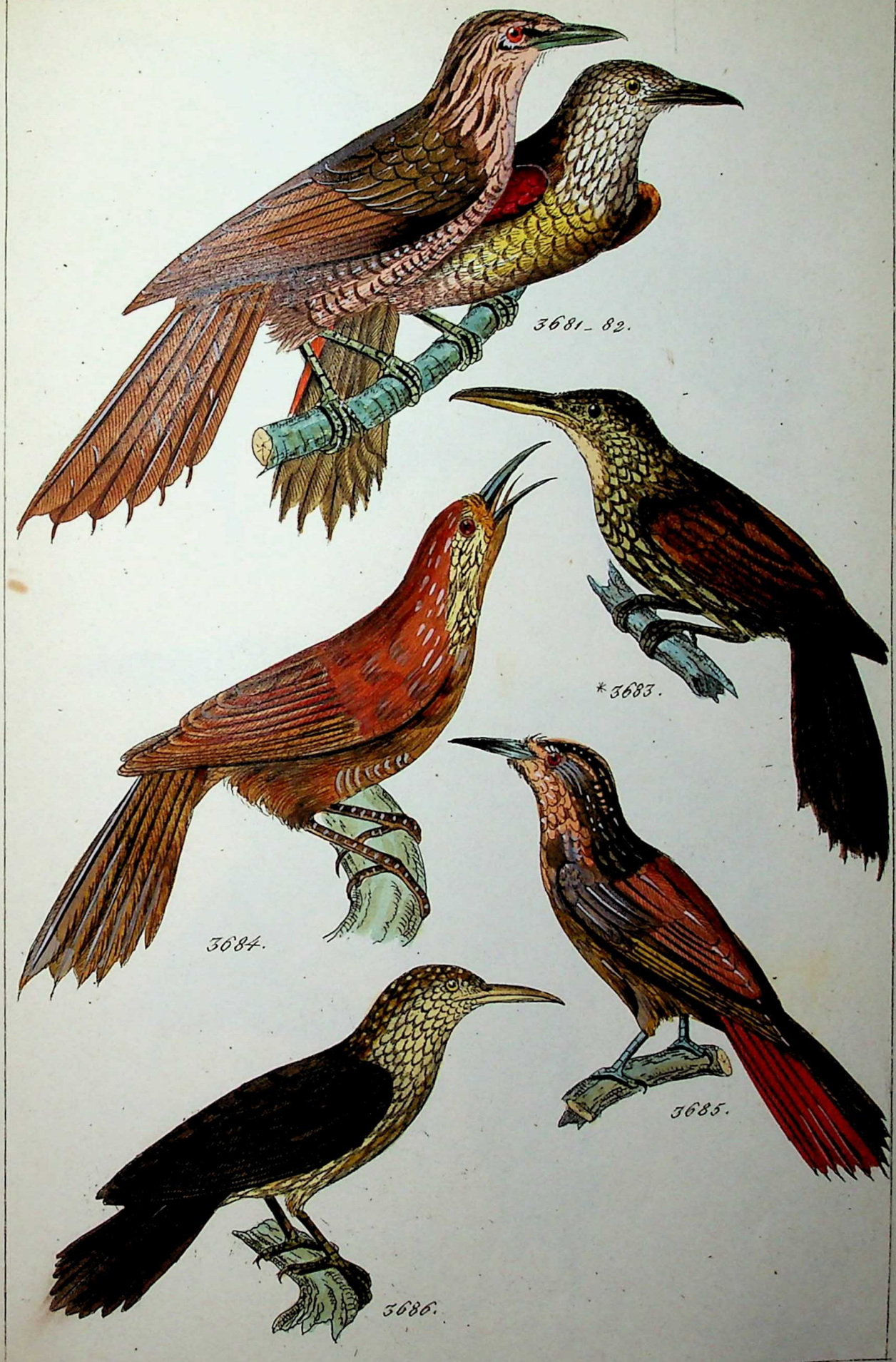

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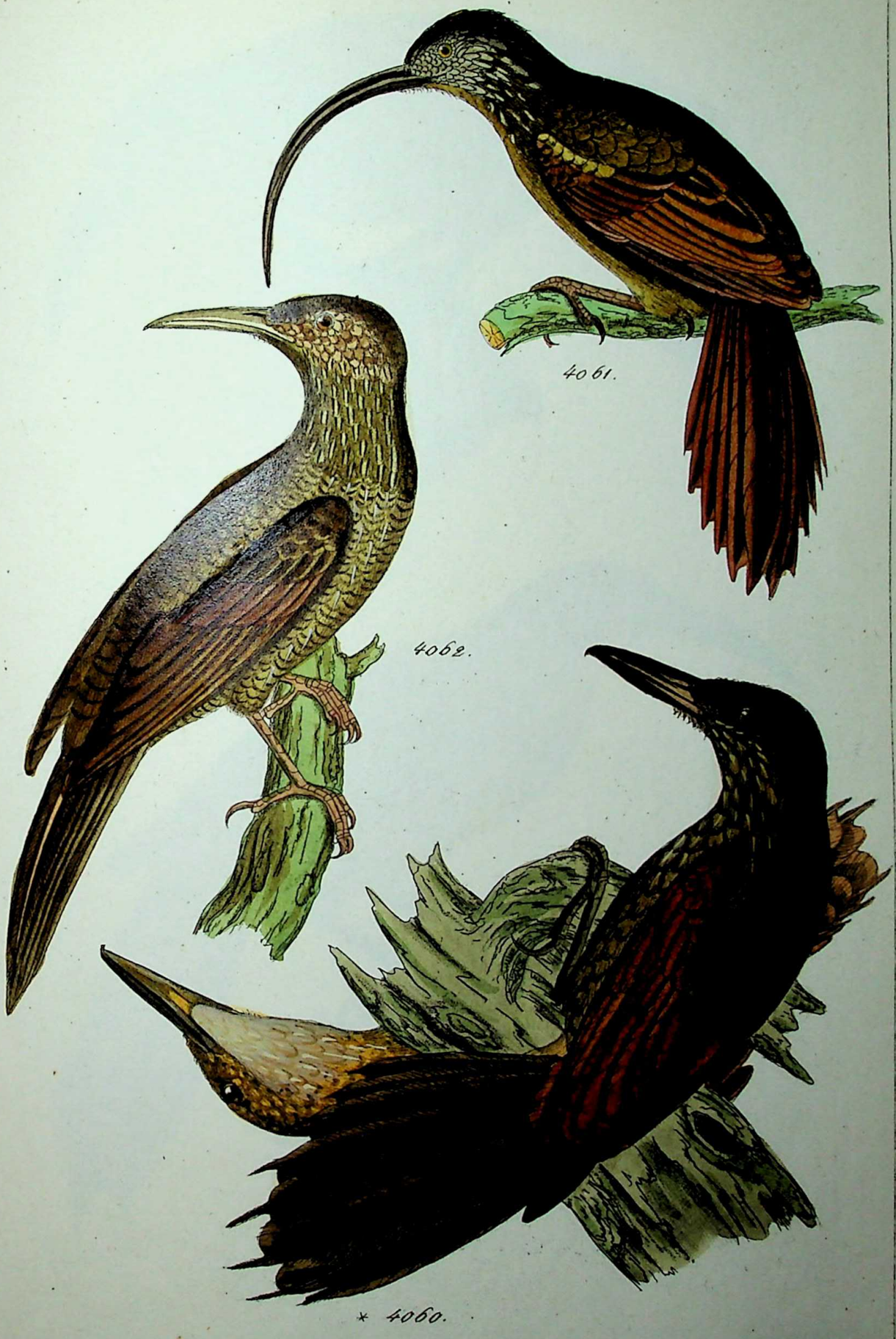
* 3689-90.

* ad naturam.



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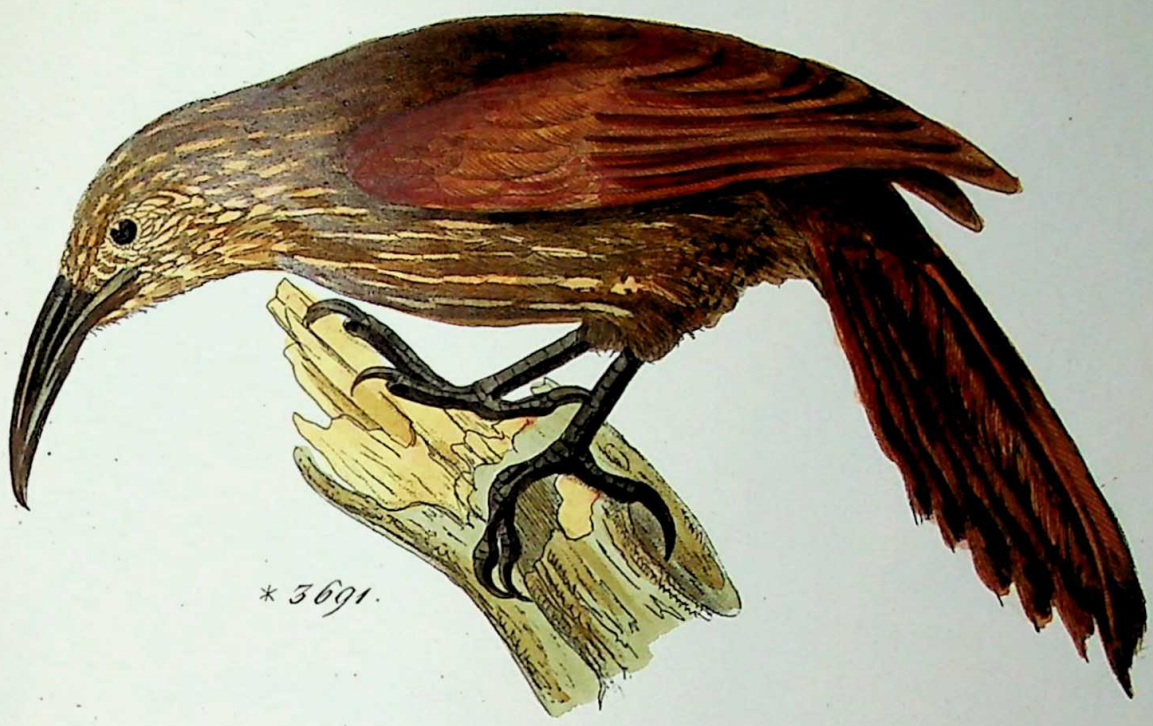


* 3691.

* 3692.

* ad naturam.

ad naturam

* 3697–98.

* 3699–3700.

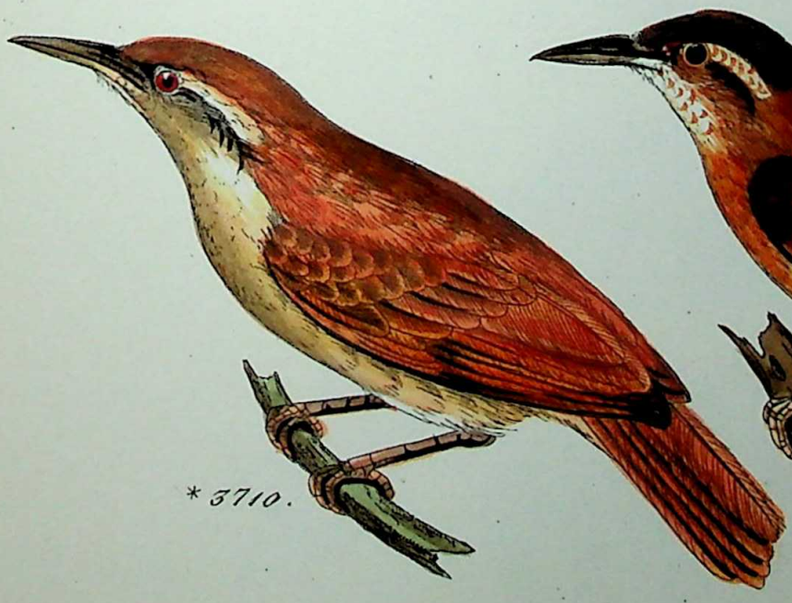
* 3701

* ad nat.

* ad naturam

* 3707_8.

* 3709.



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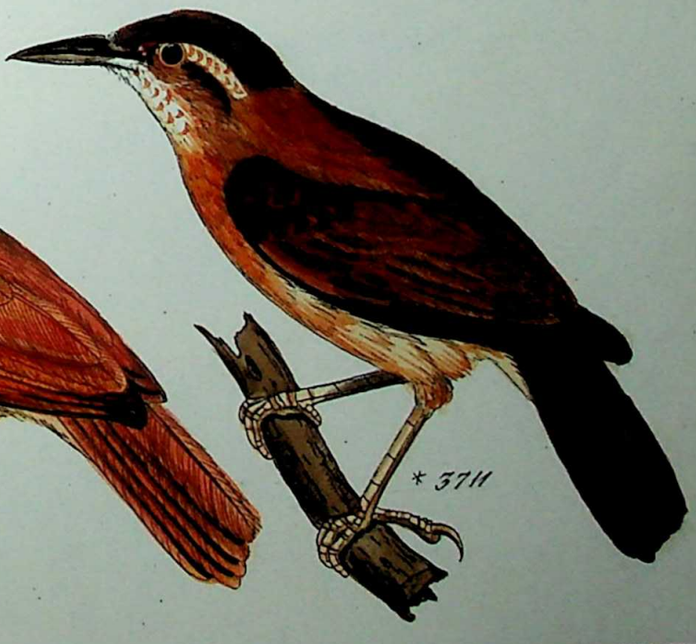

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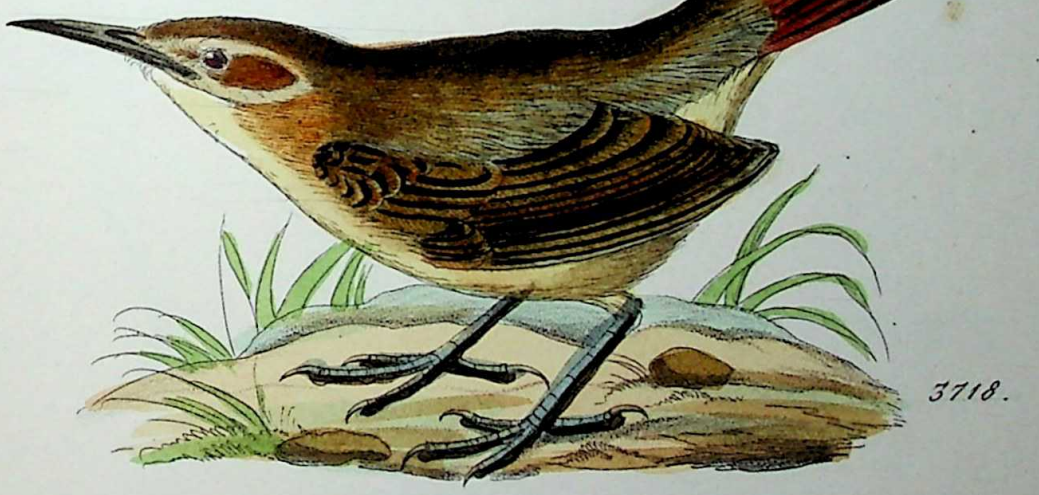

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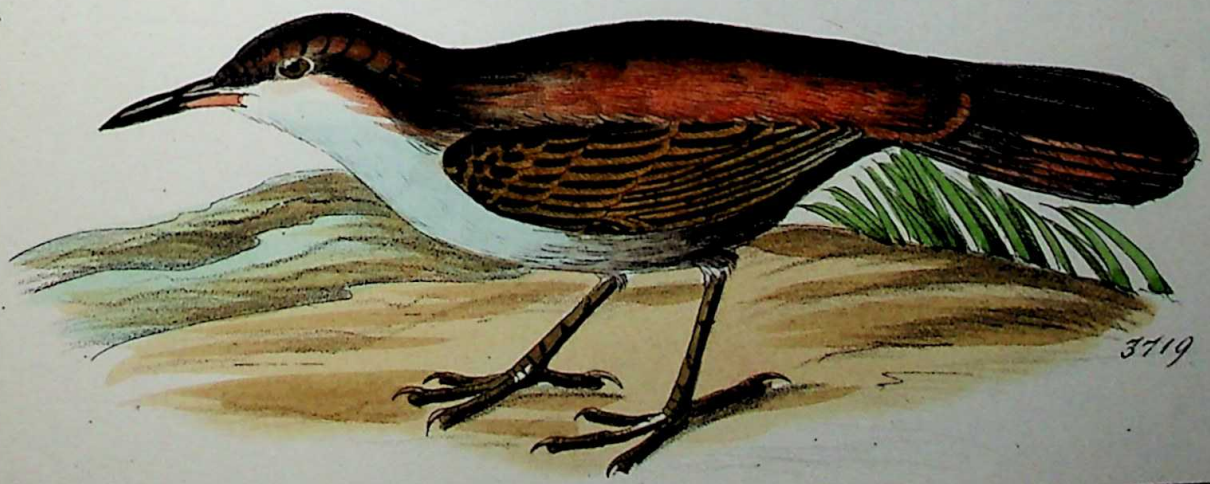

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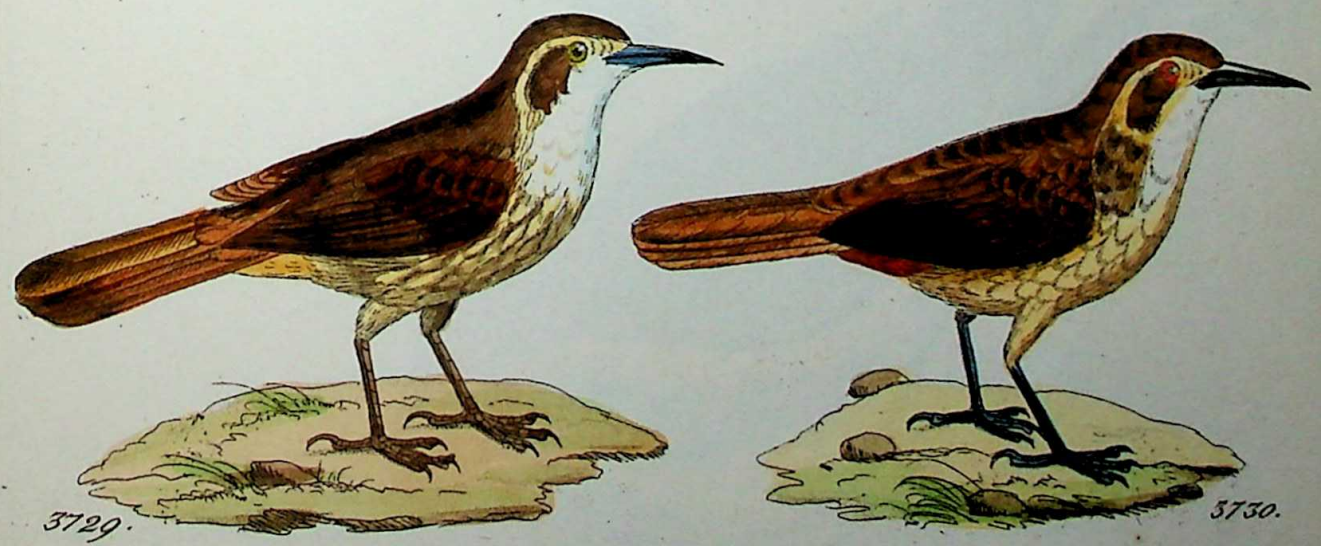

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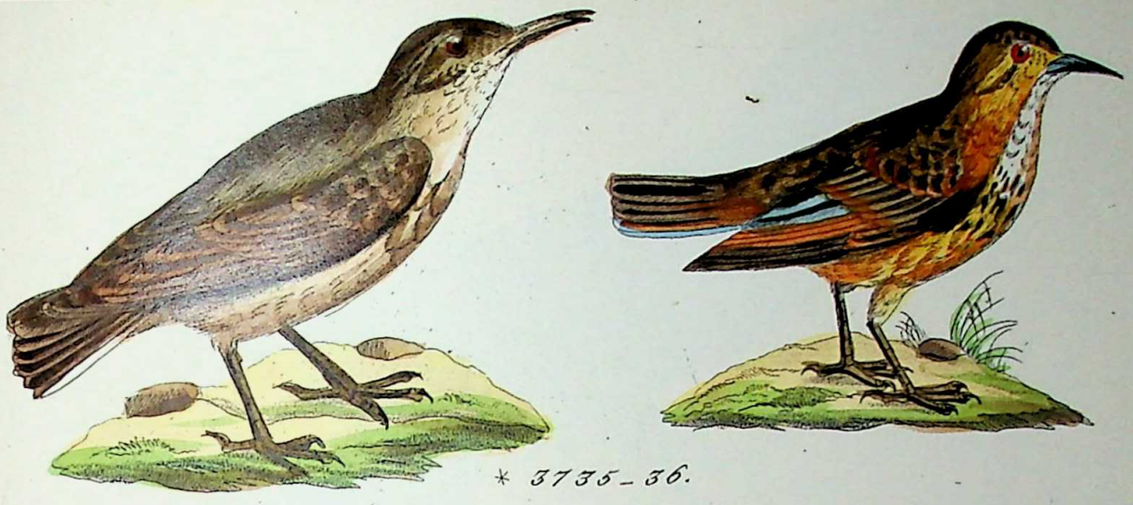

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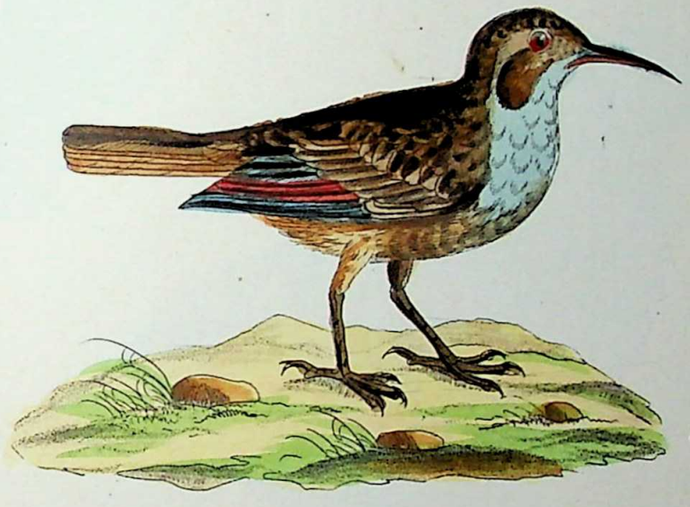

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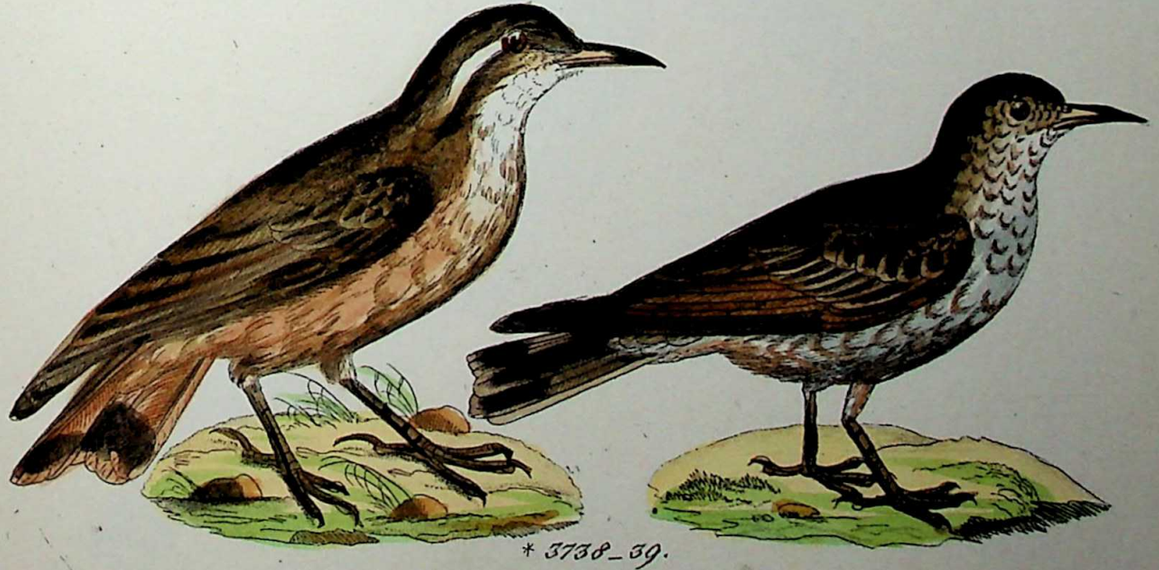

* 3738_39.

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* 4041.

* 4042.

* ad naturam.

* 4043.

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* ad naturam.

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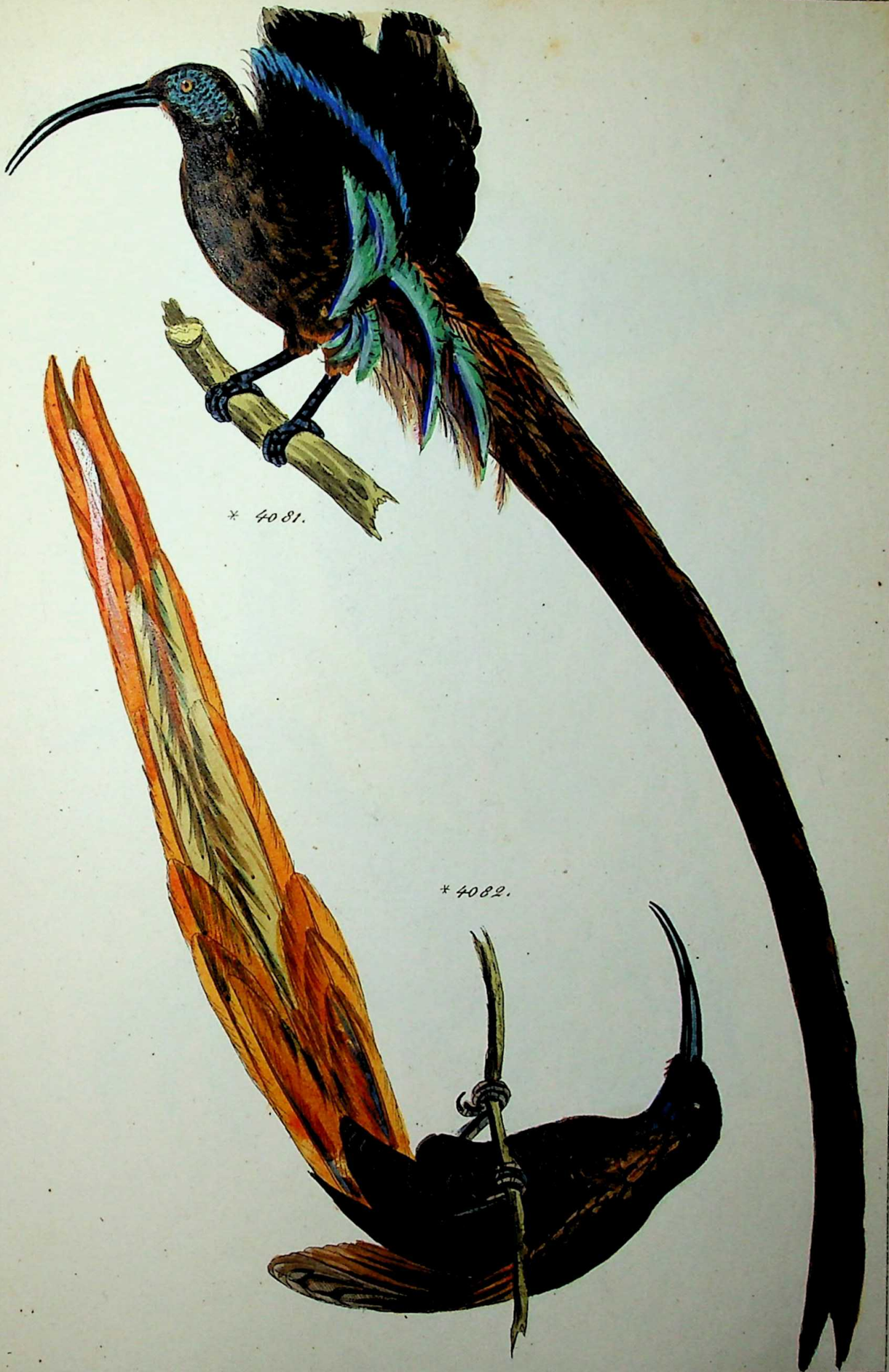
4047.

* 4048_49.

4050.

* ad naturam.



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* 4083 - 85.

* ad naturam

* 4086_88.

* ad naturam.

* 4089-91.

* ad naturam.

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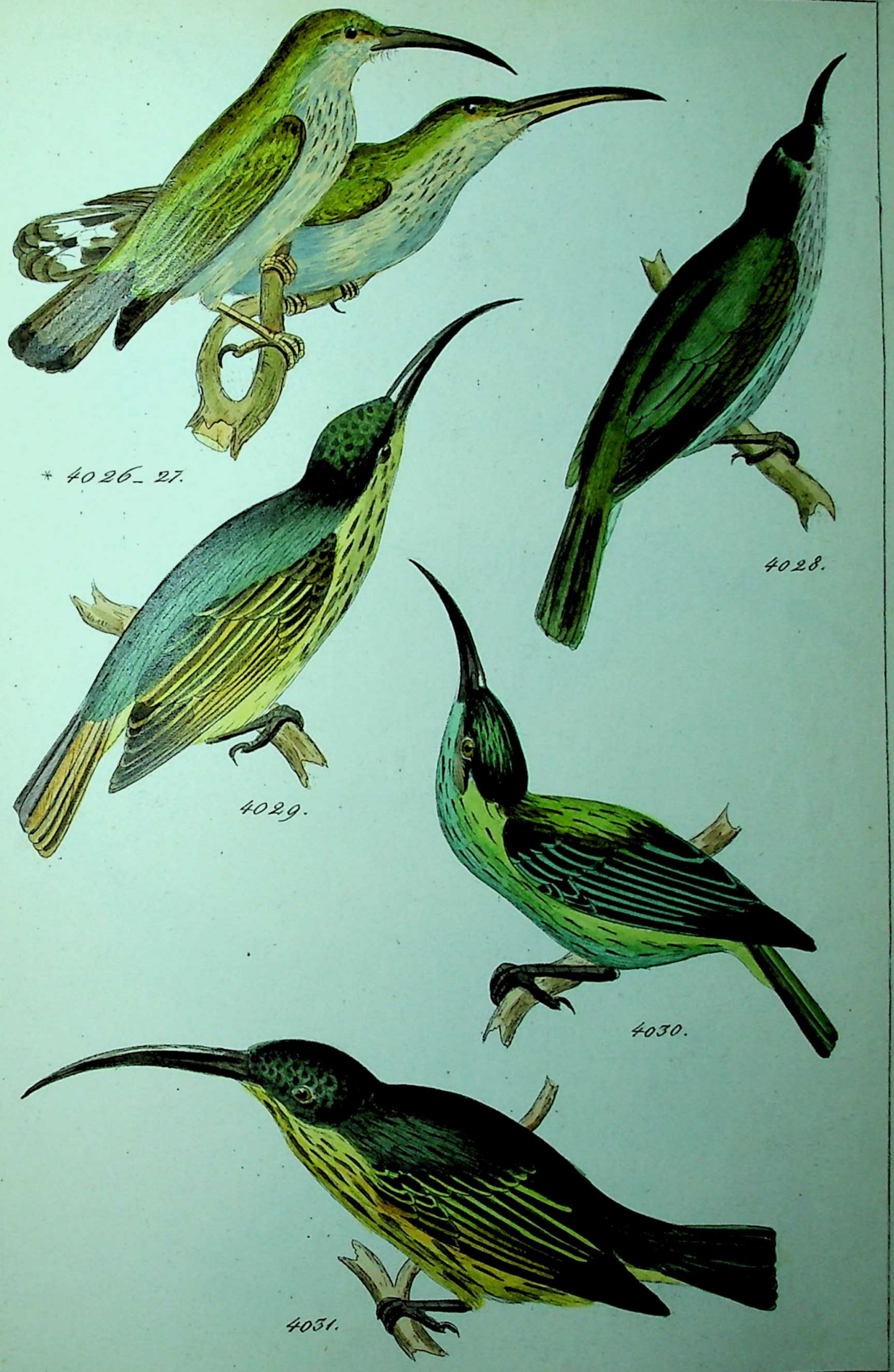
* 4032-34.

* 4035.

* 4036.

* ad naturam



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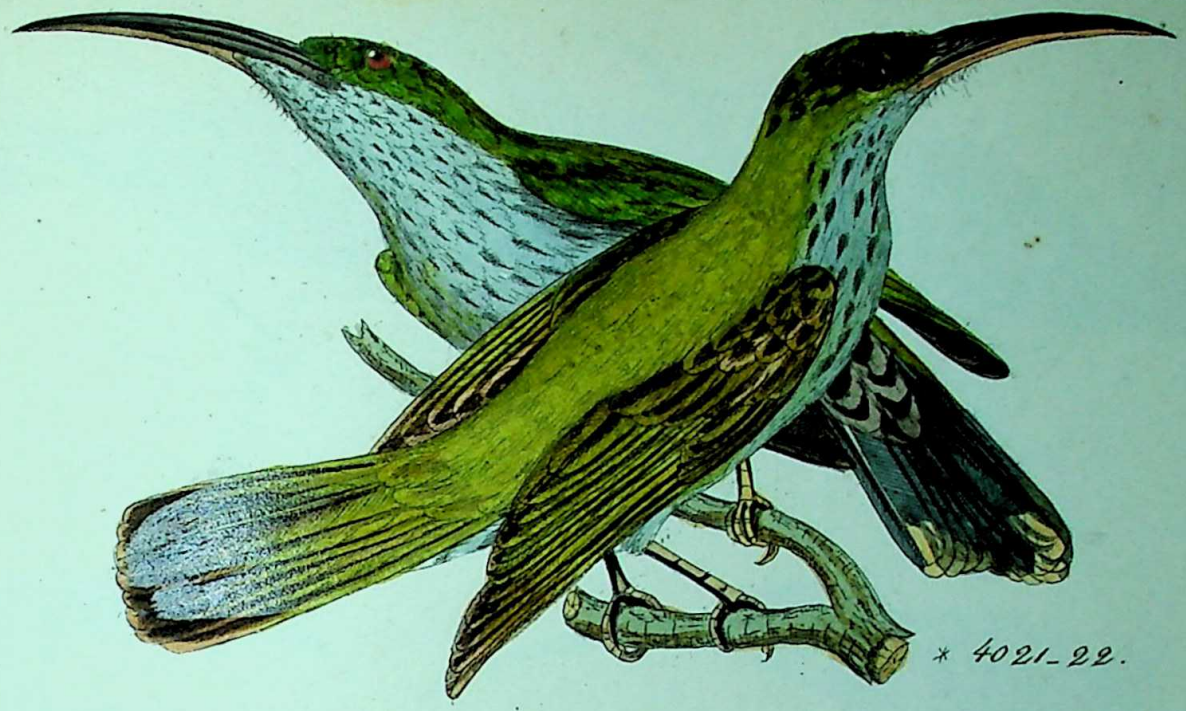

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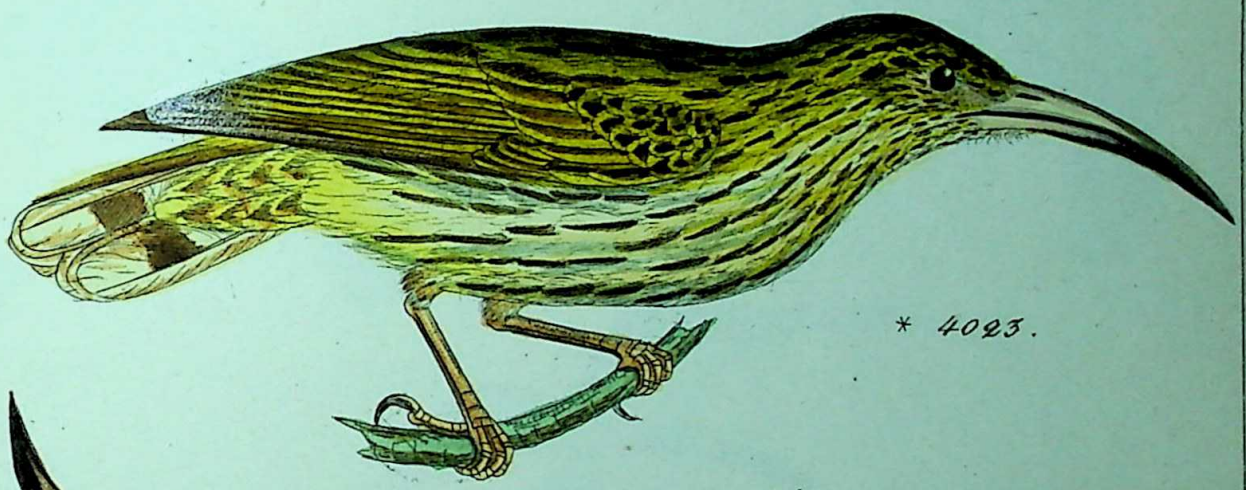

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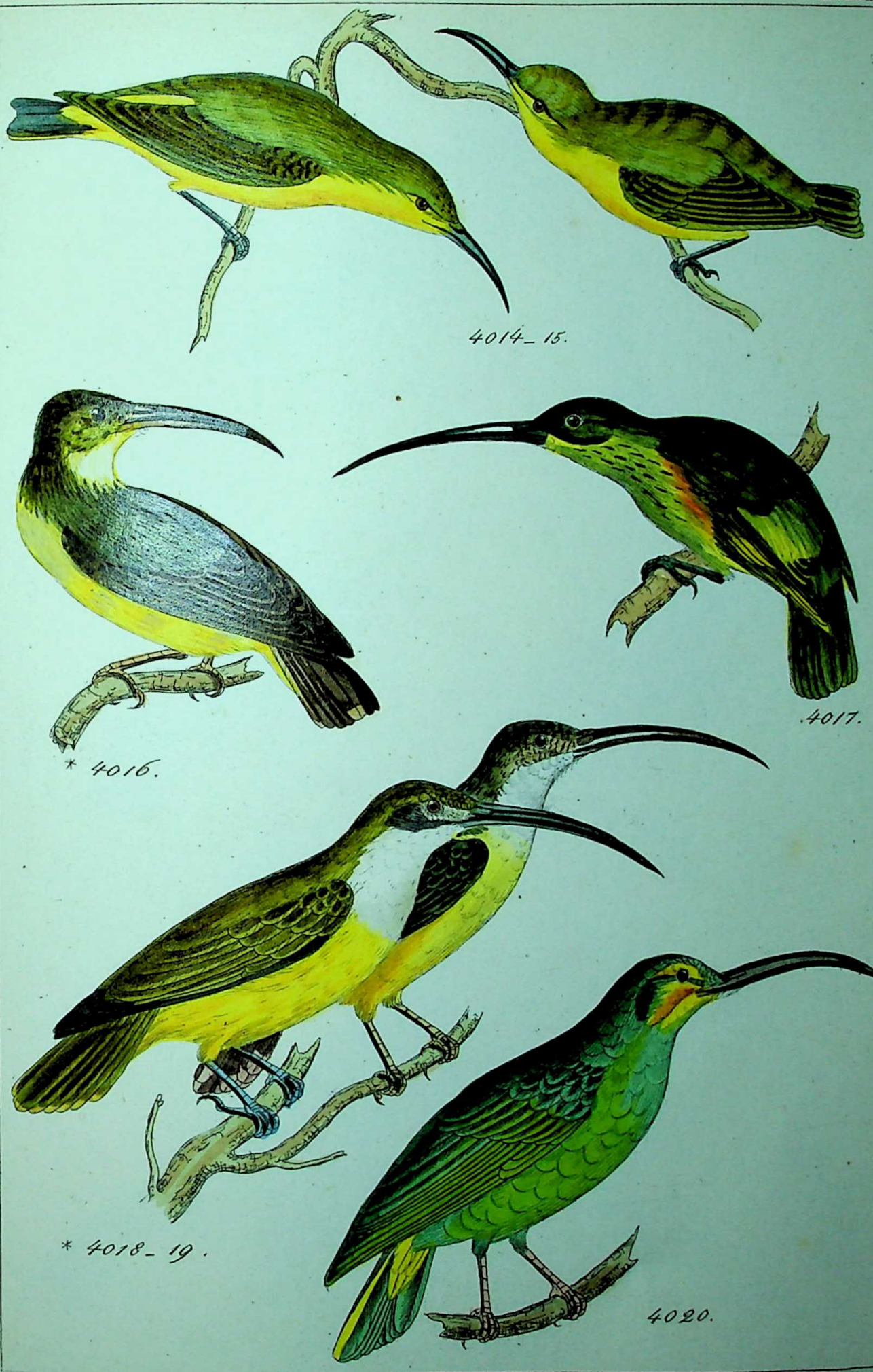

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* 4018_19.

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* ad naturam.

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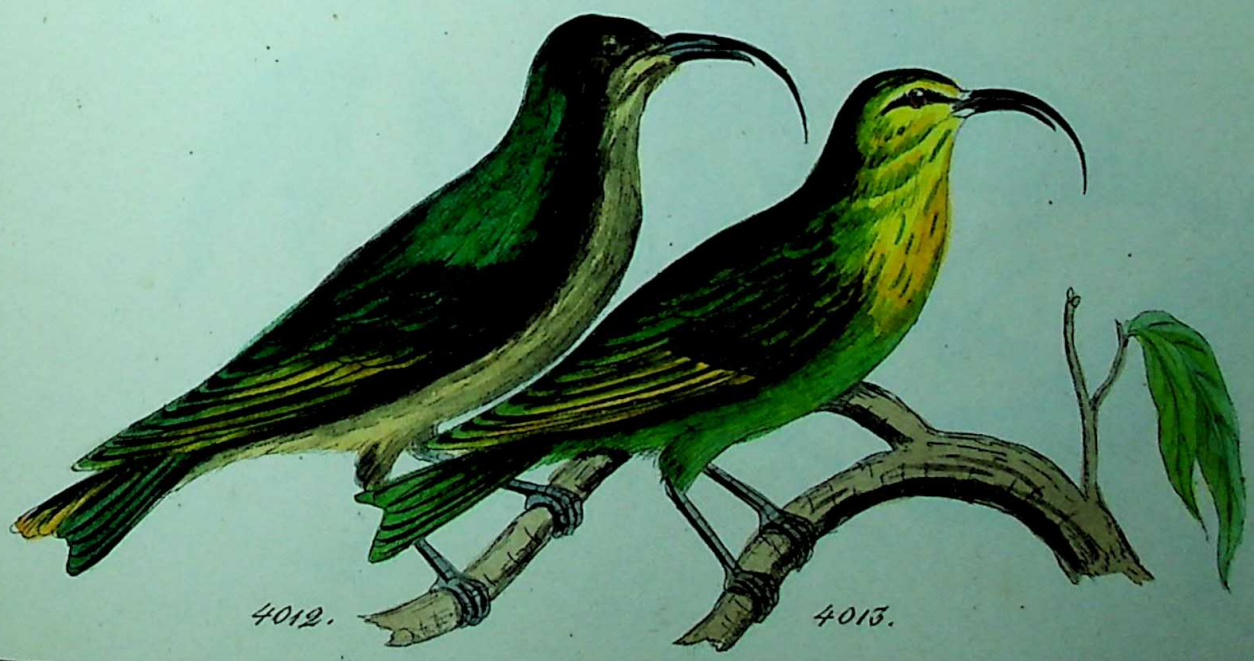

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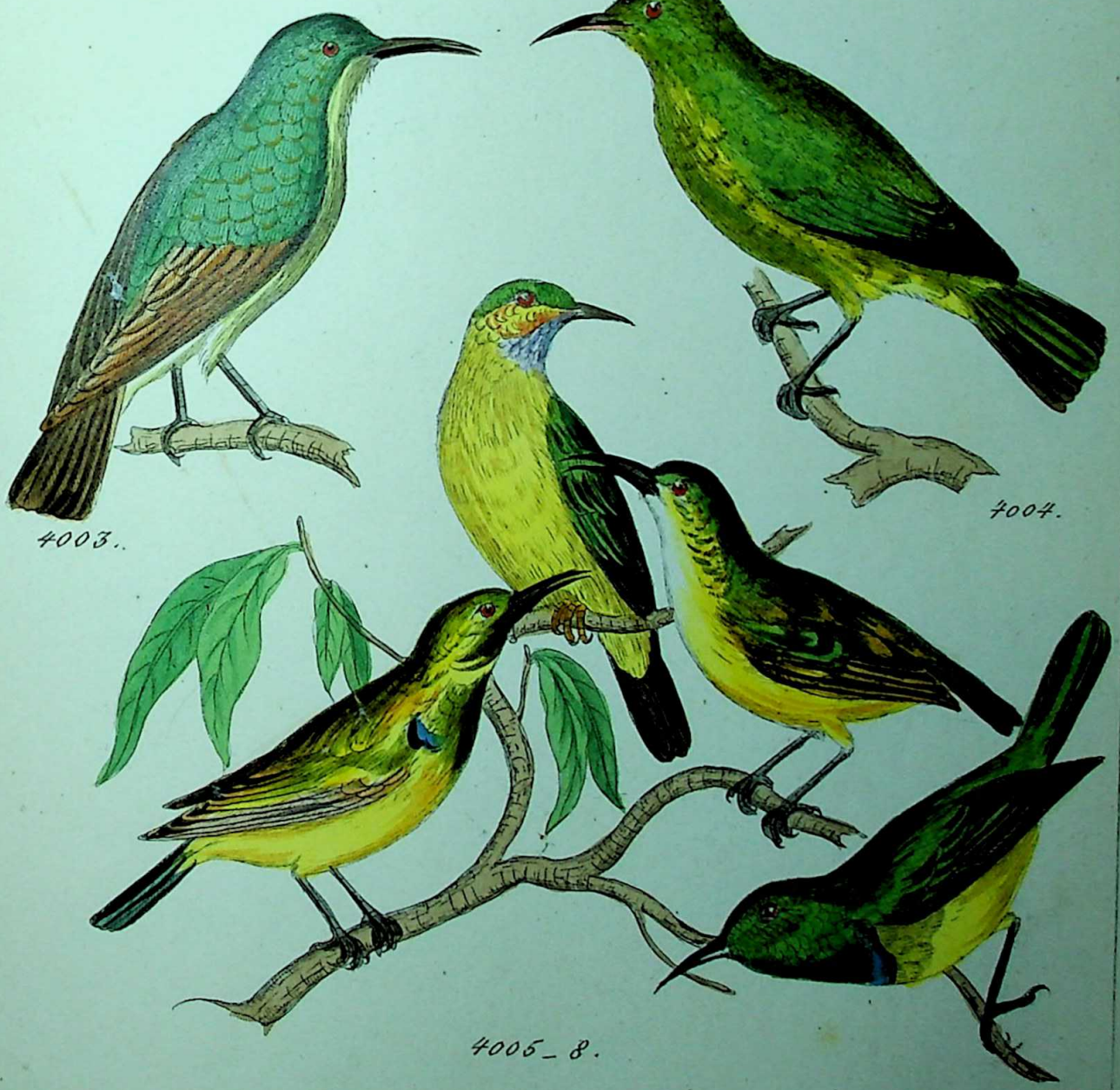

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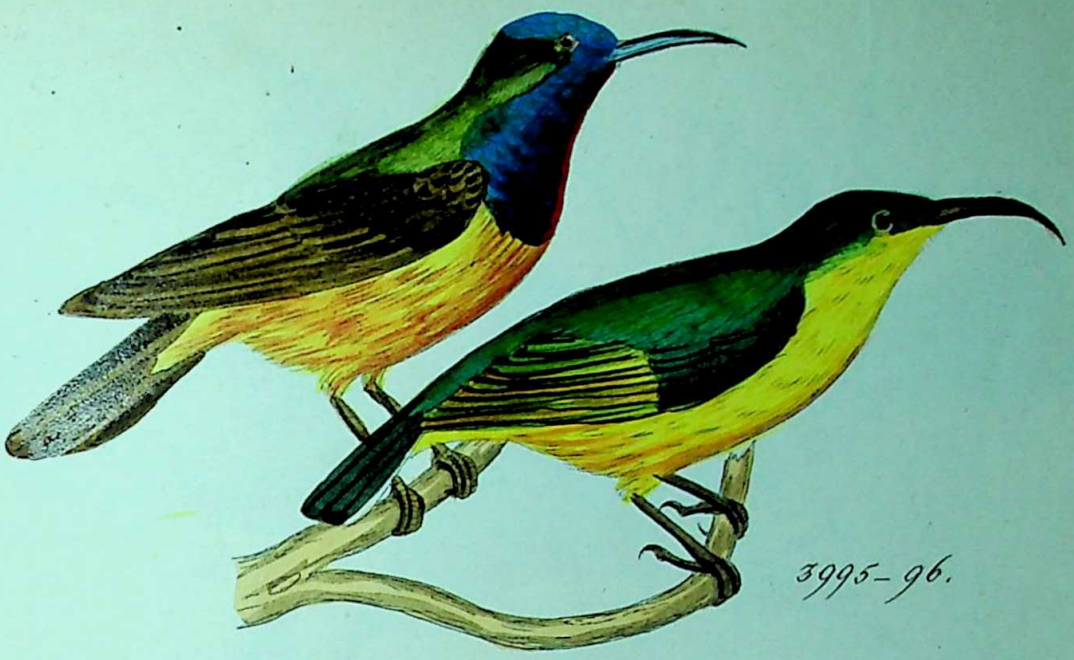

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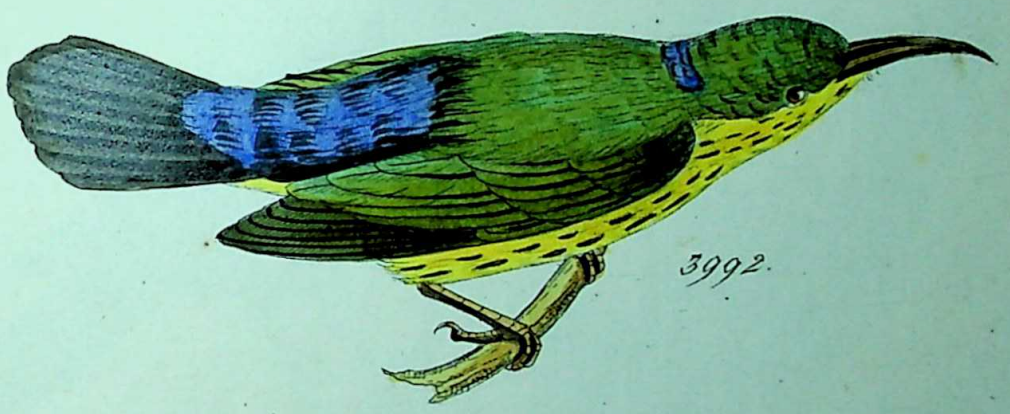
3997.

3998.

3999- 4001.



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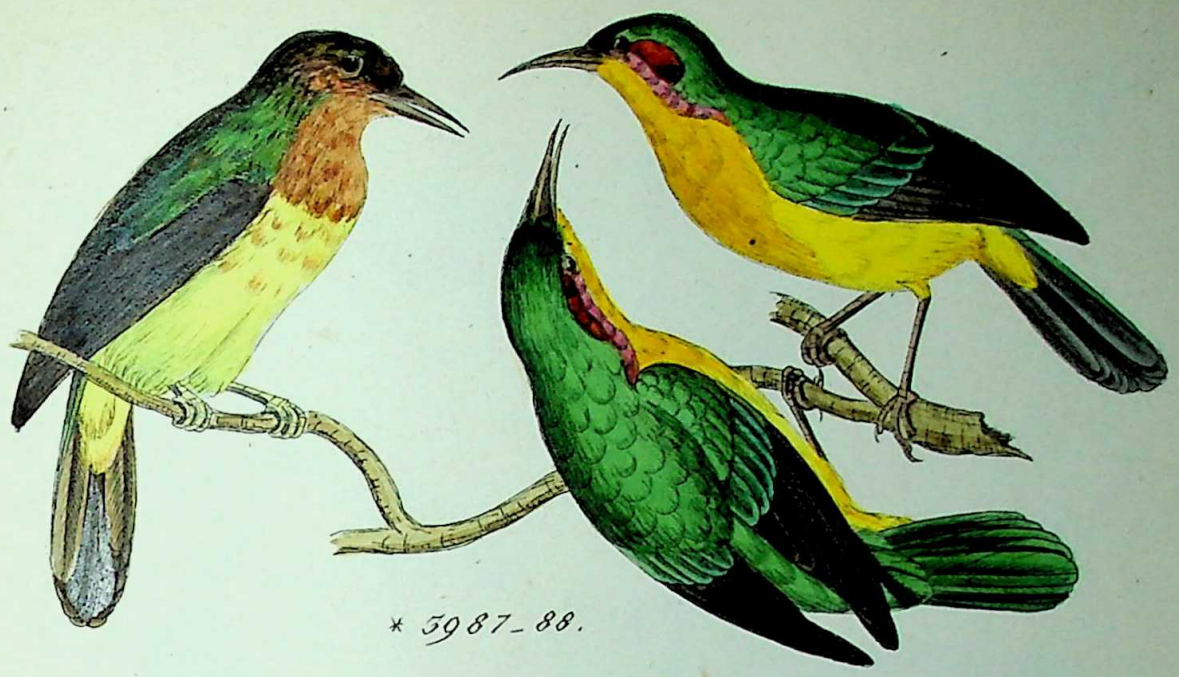

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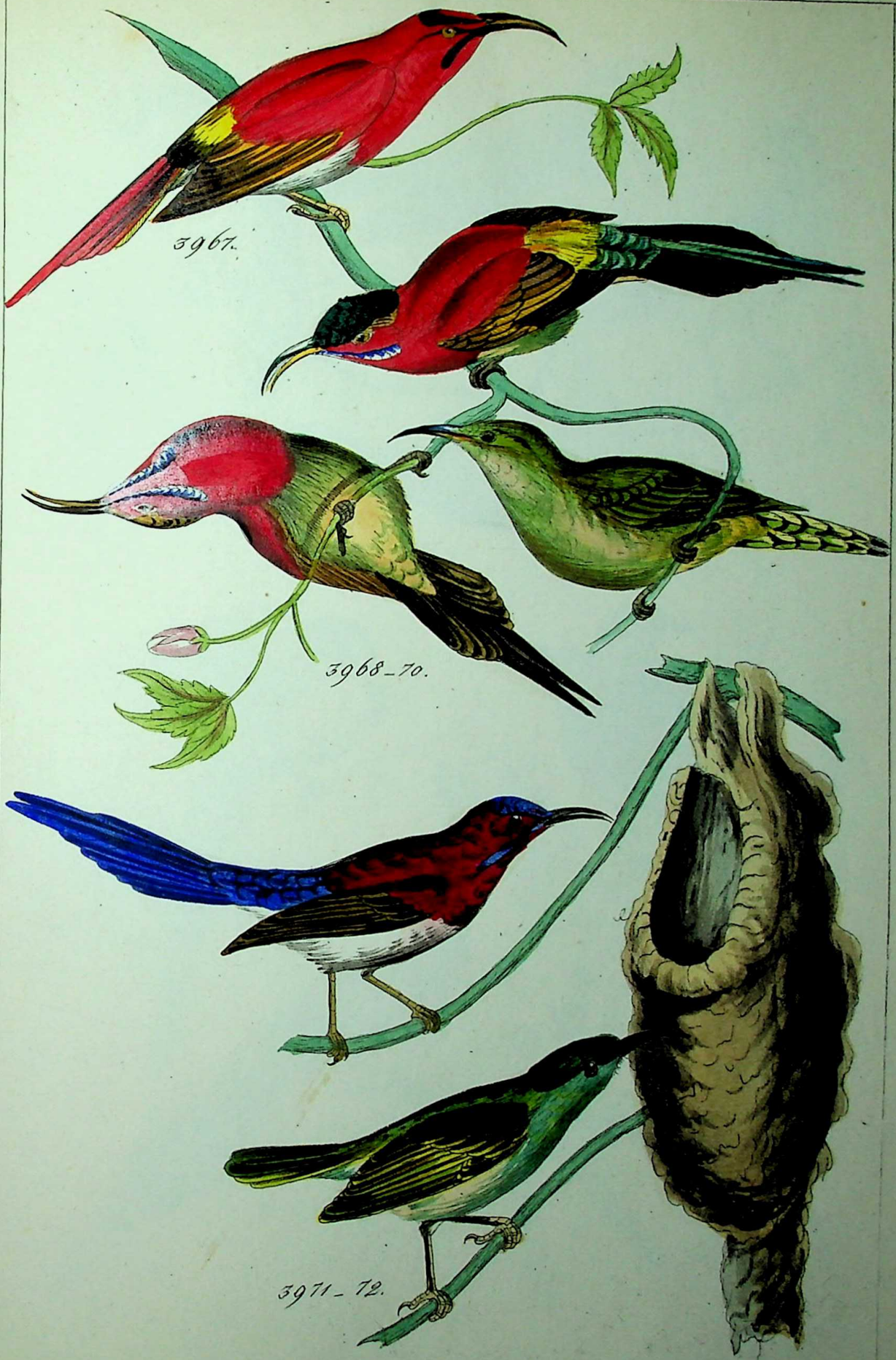
* ad naturam.

3973 - 75.

3976 - 78.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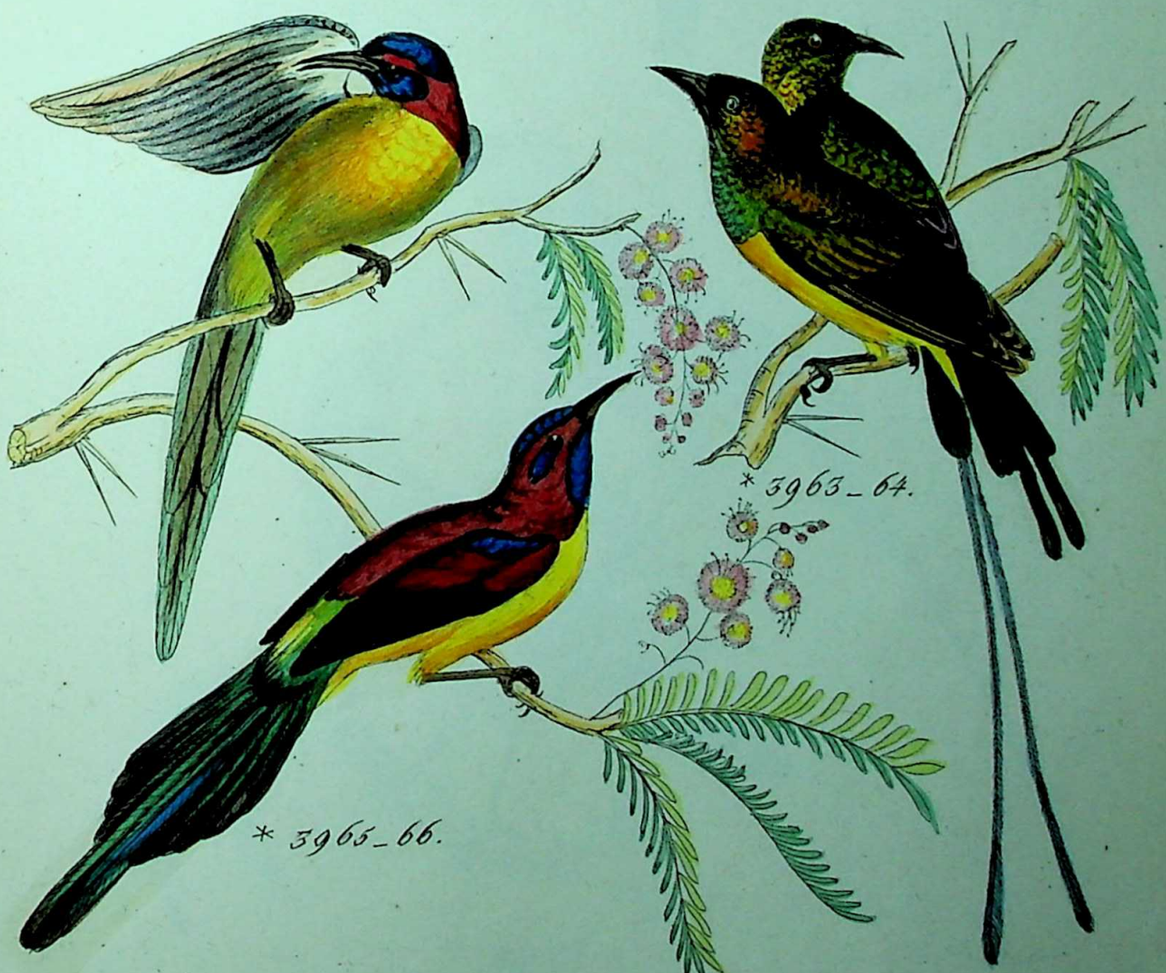
* 3959_62.



* 3963_64.

* 3965_66.

* ad naturam.

* 3954–56.

* 3957–58.

* ad naturam.

* 3949_51.

* 3952_53.

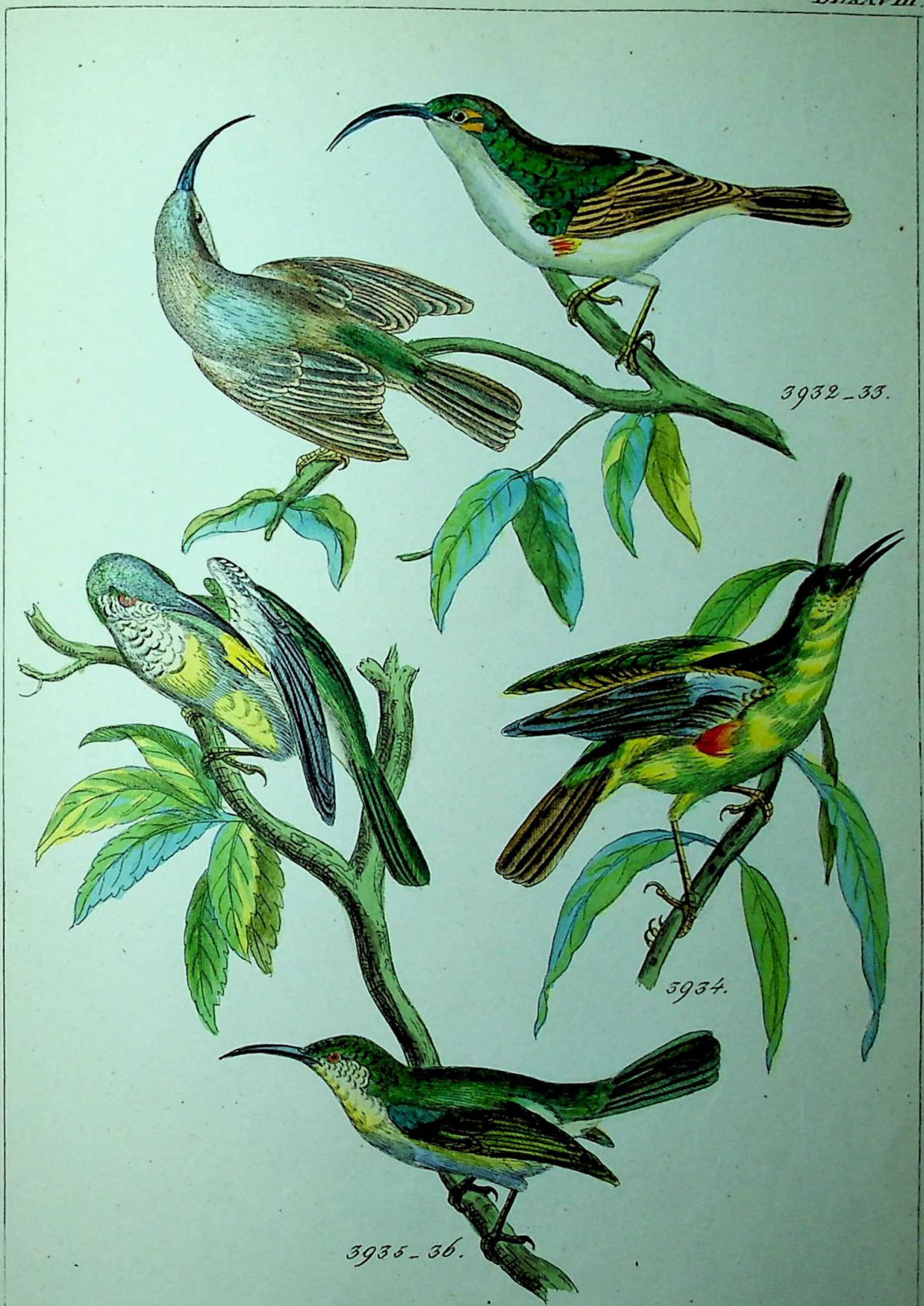
* ad naturam.

3942_44.

3945_46.

* 3947_48.

* ad naturam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3935_36.

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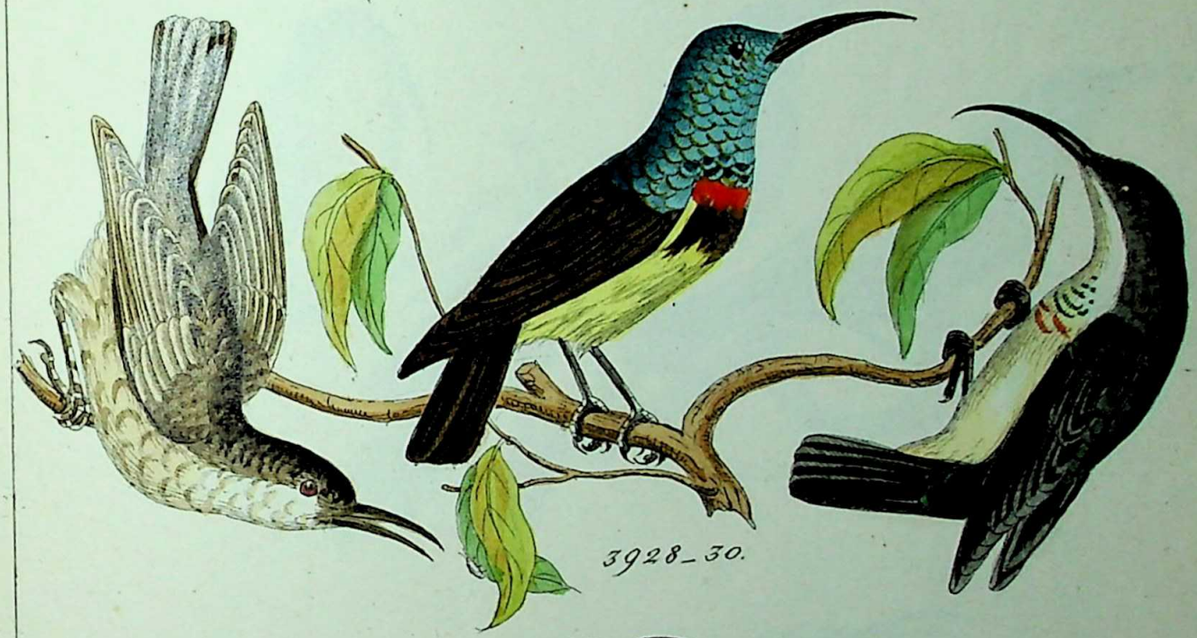
* 3939_41.

* ad naturam.

* 3926_27.



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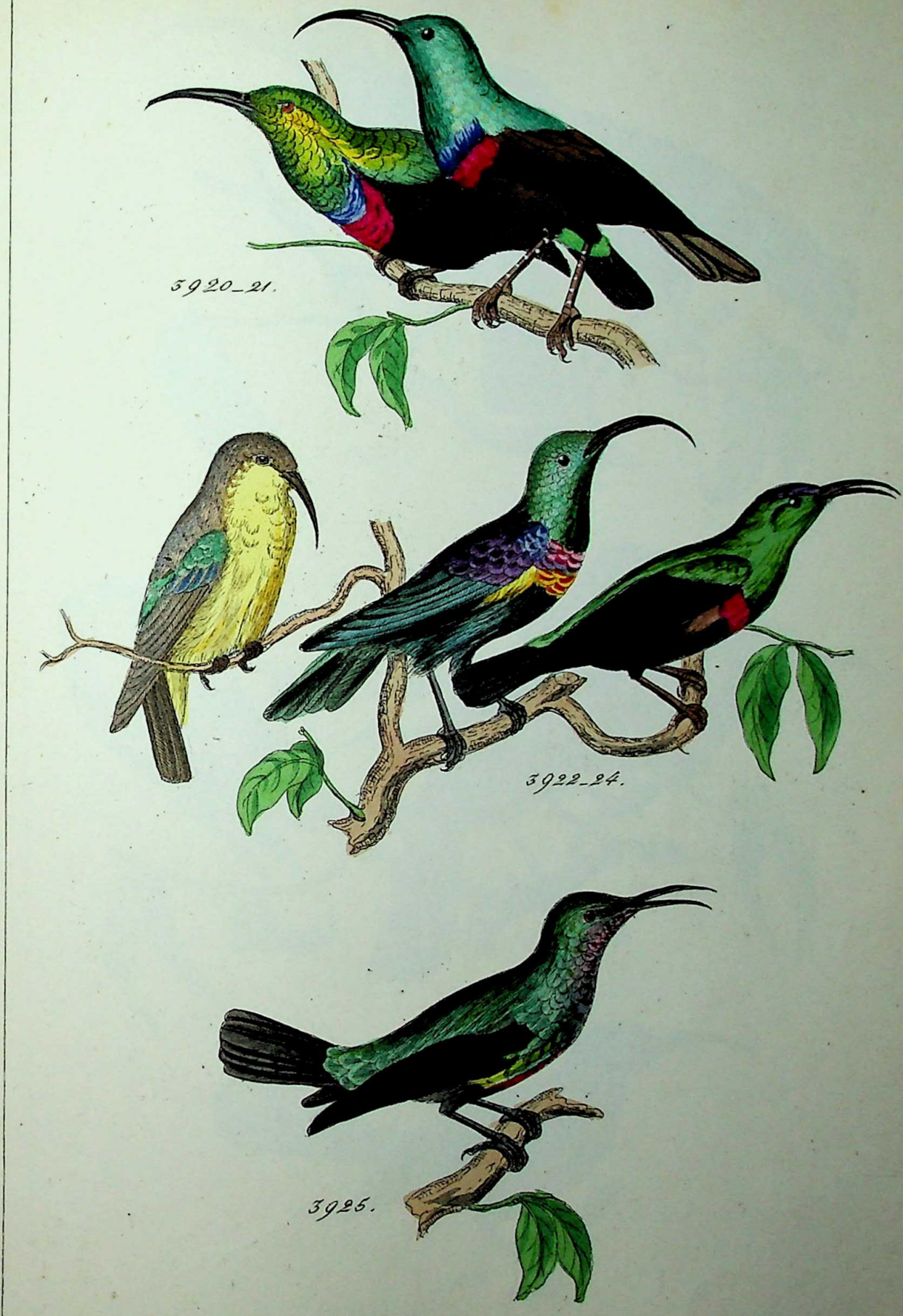
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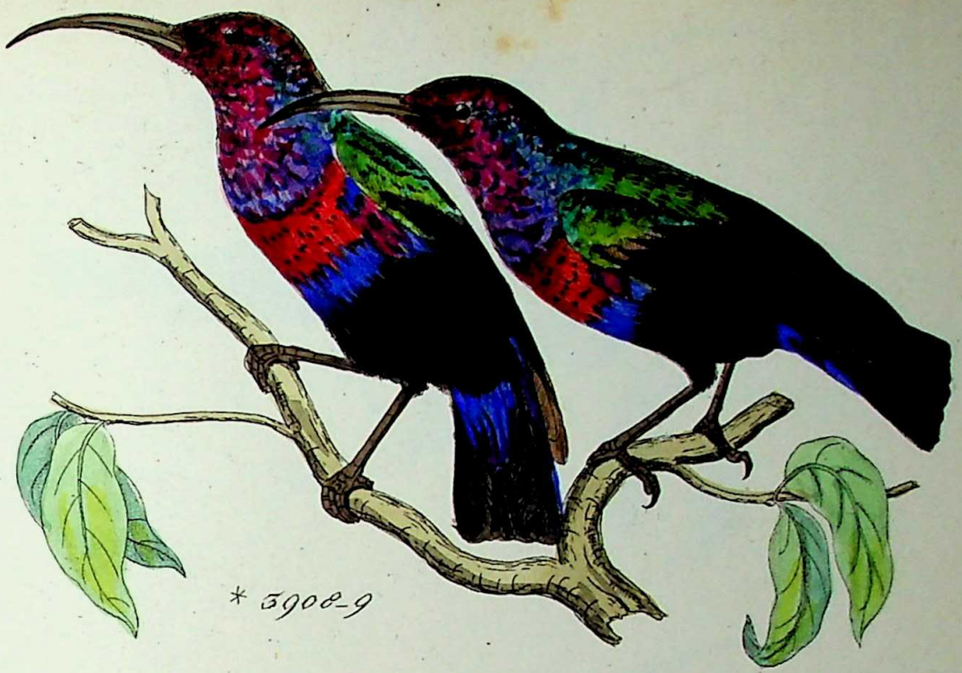

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* 3910-12.

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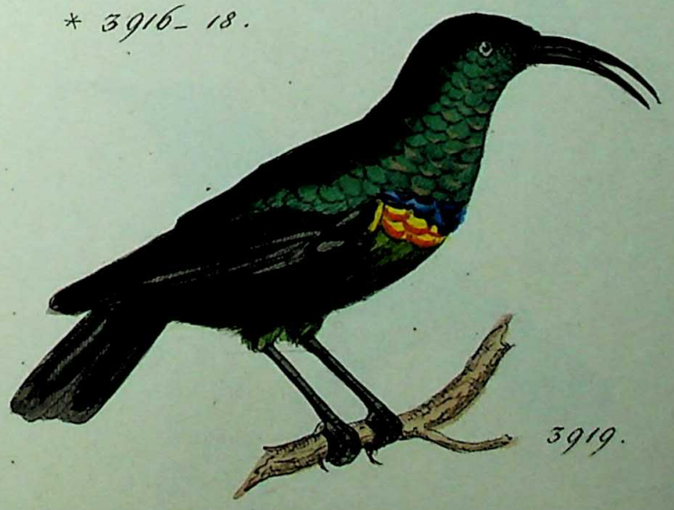
* ad naturam.

* 3914_15.

* 3916_18.



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3907.

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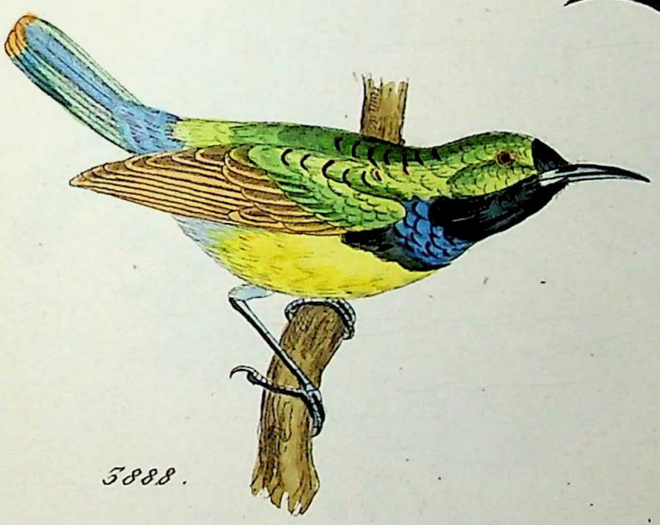
3899.
3898.
3900.
3901.

ad nat.

* 3885–87.



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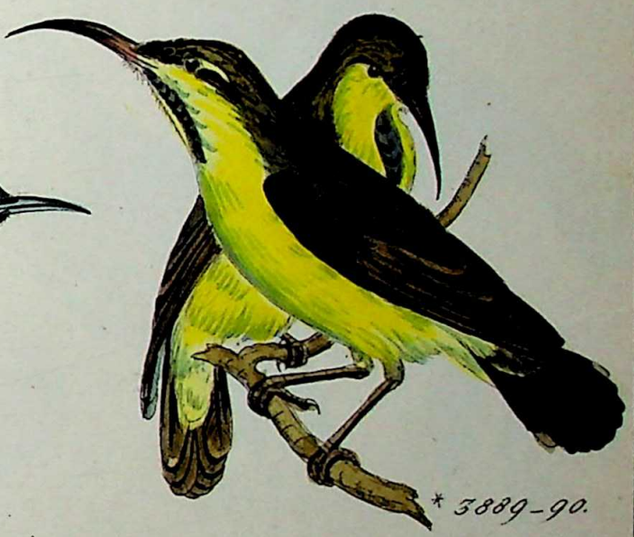

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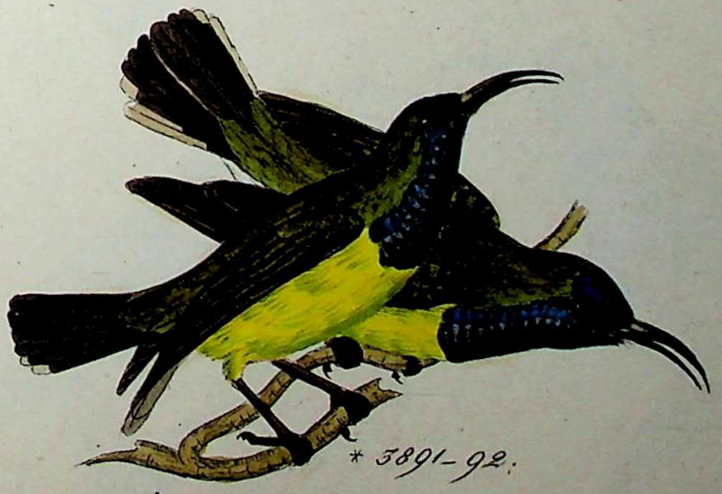

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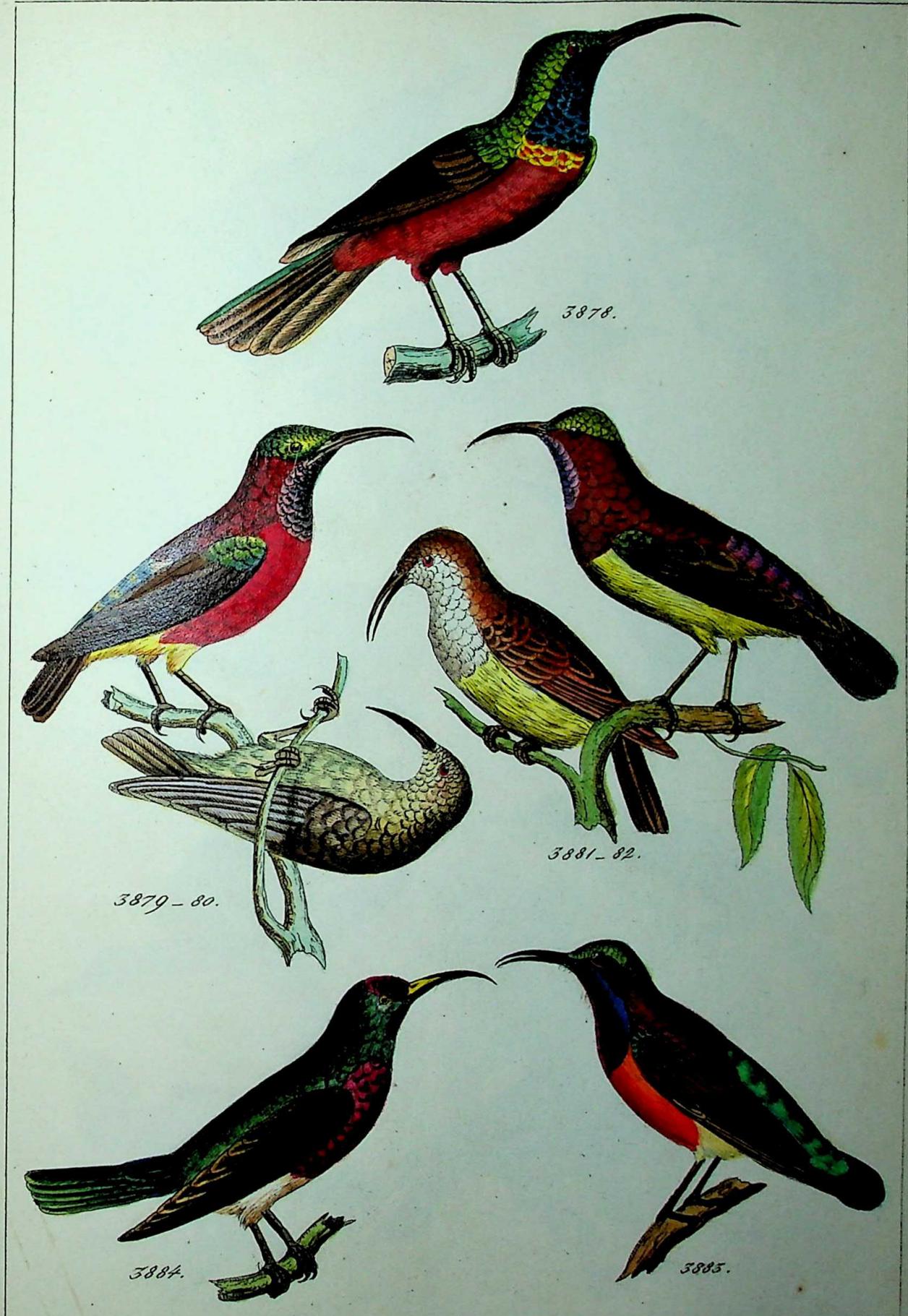

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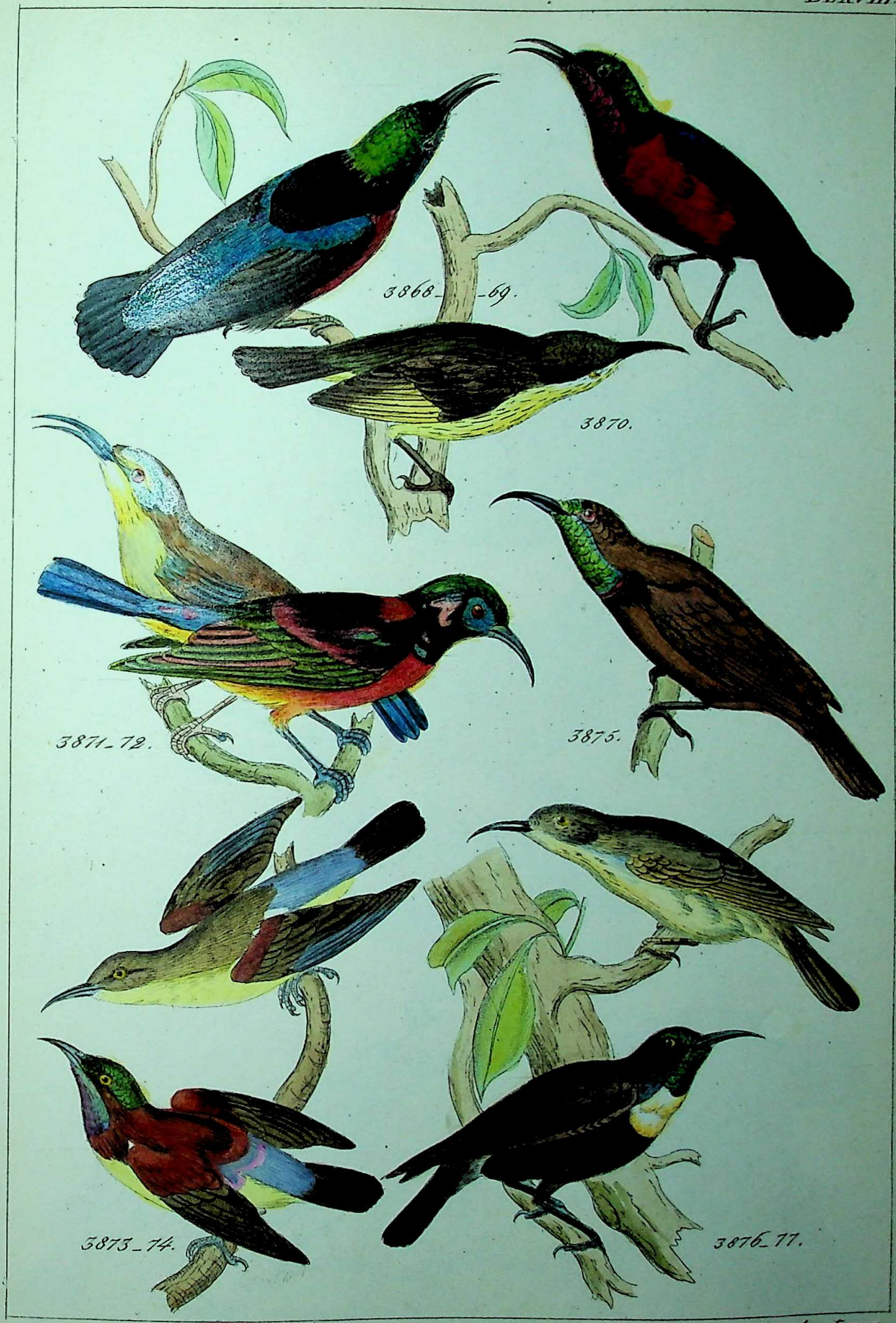

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* ad naturam.

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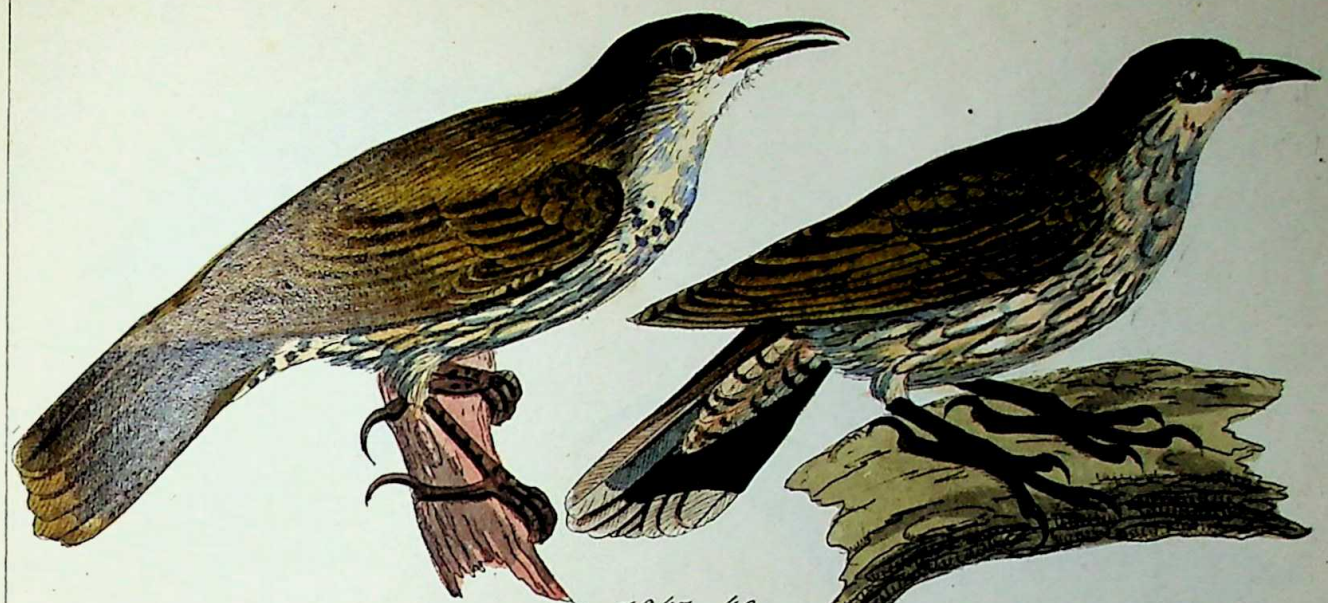

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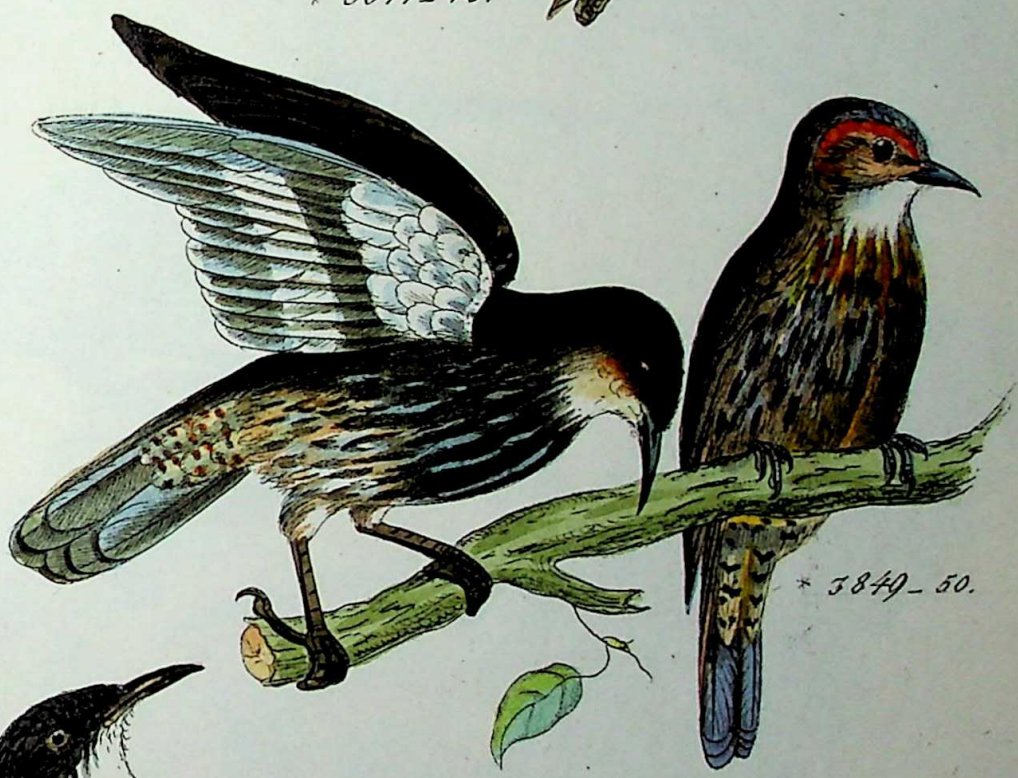

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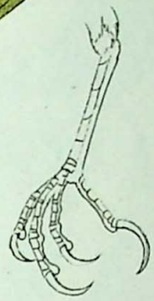
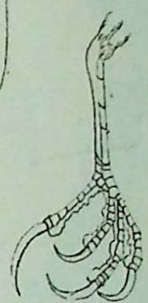
* 3851_52.

* ad naturam.

* ad naturam.

* 4101.





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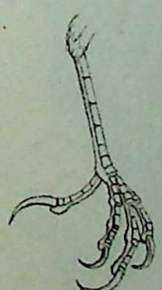
4105_6.



* 4102_3.

* ad naturam.

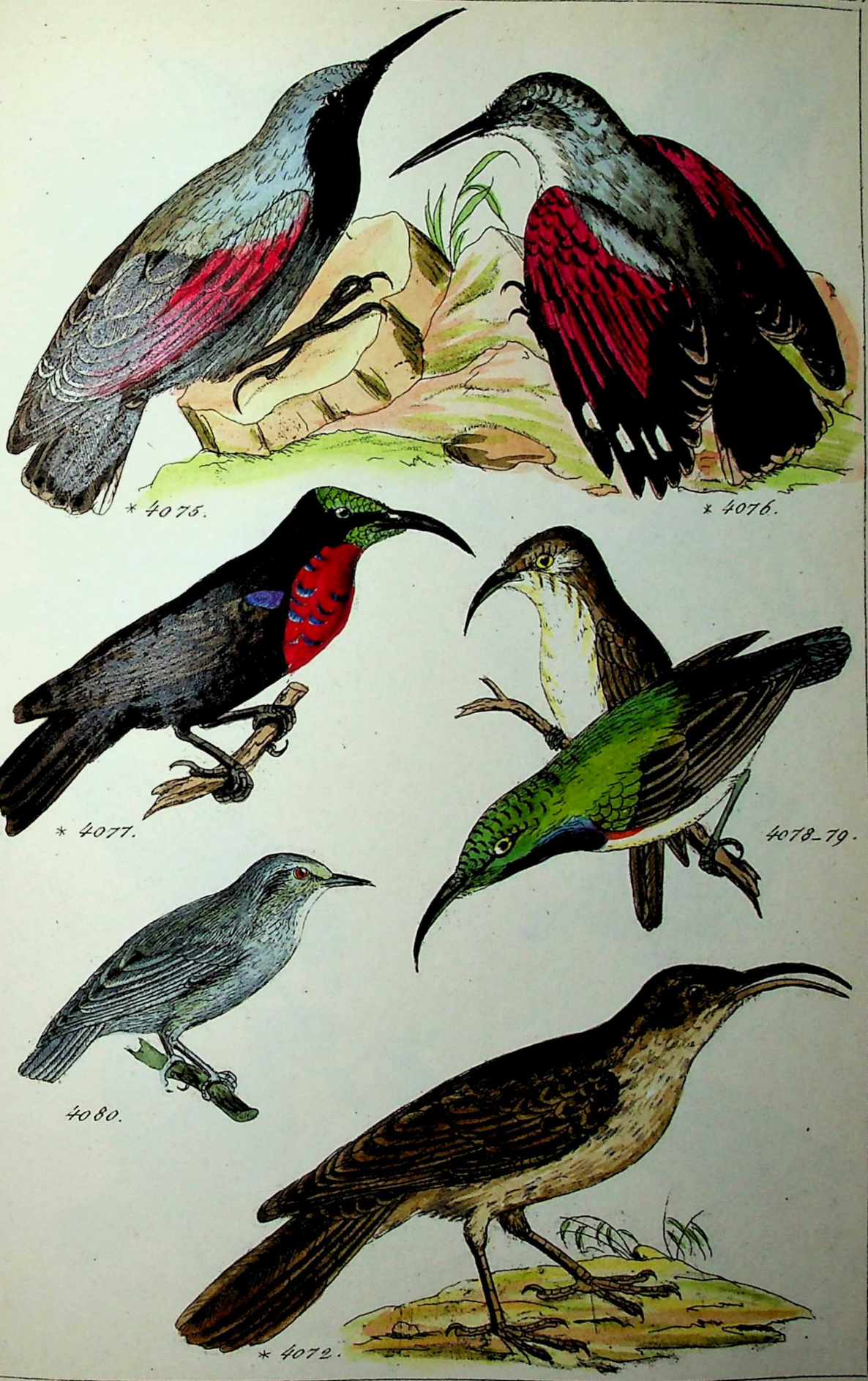
3835_36.

3837_38.

* 3839_40.

* 3841_42.

* ad naturam.



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* 4076.

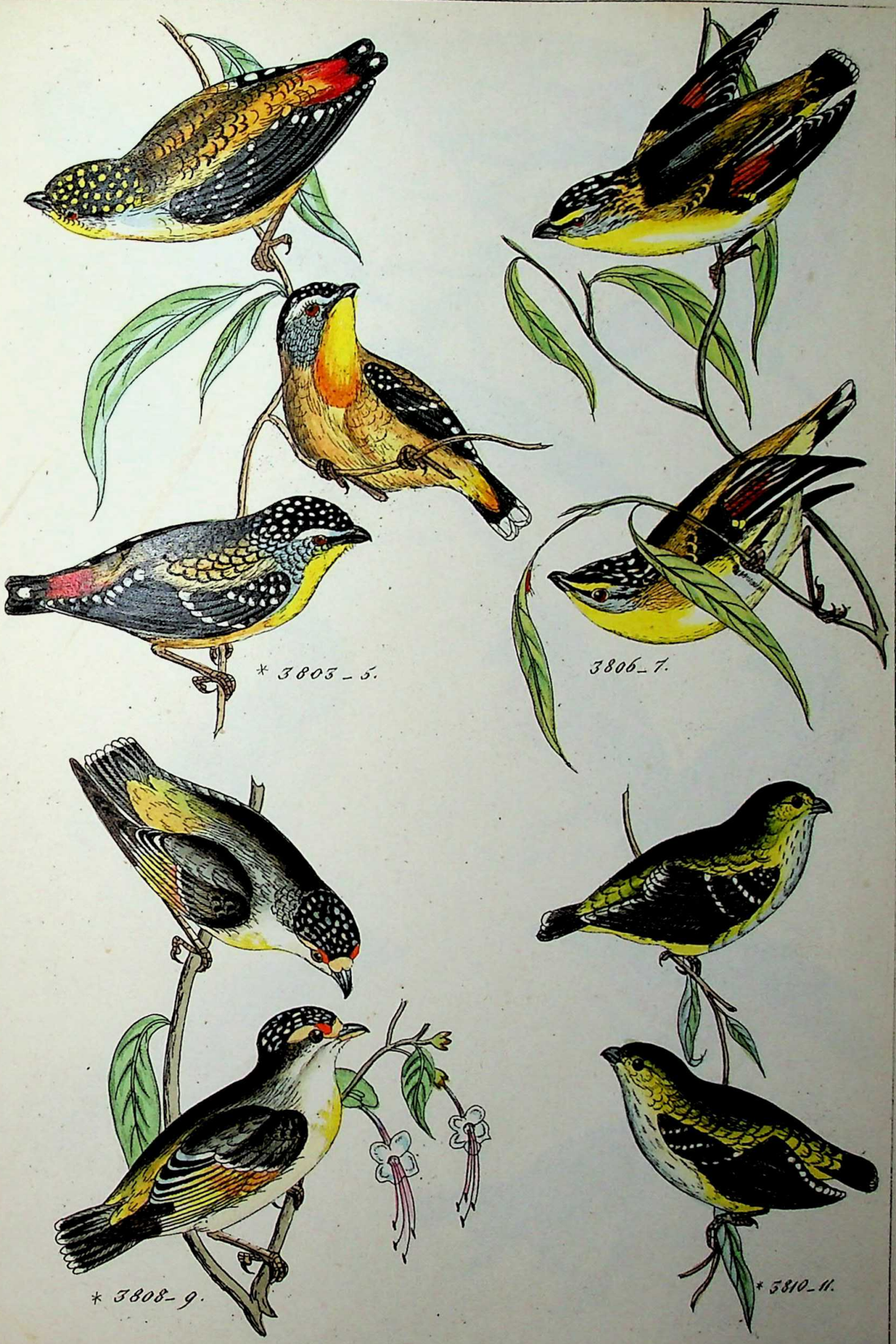
* 4077.

4078–79.

4080.

* 4072.

* ad naturam.



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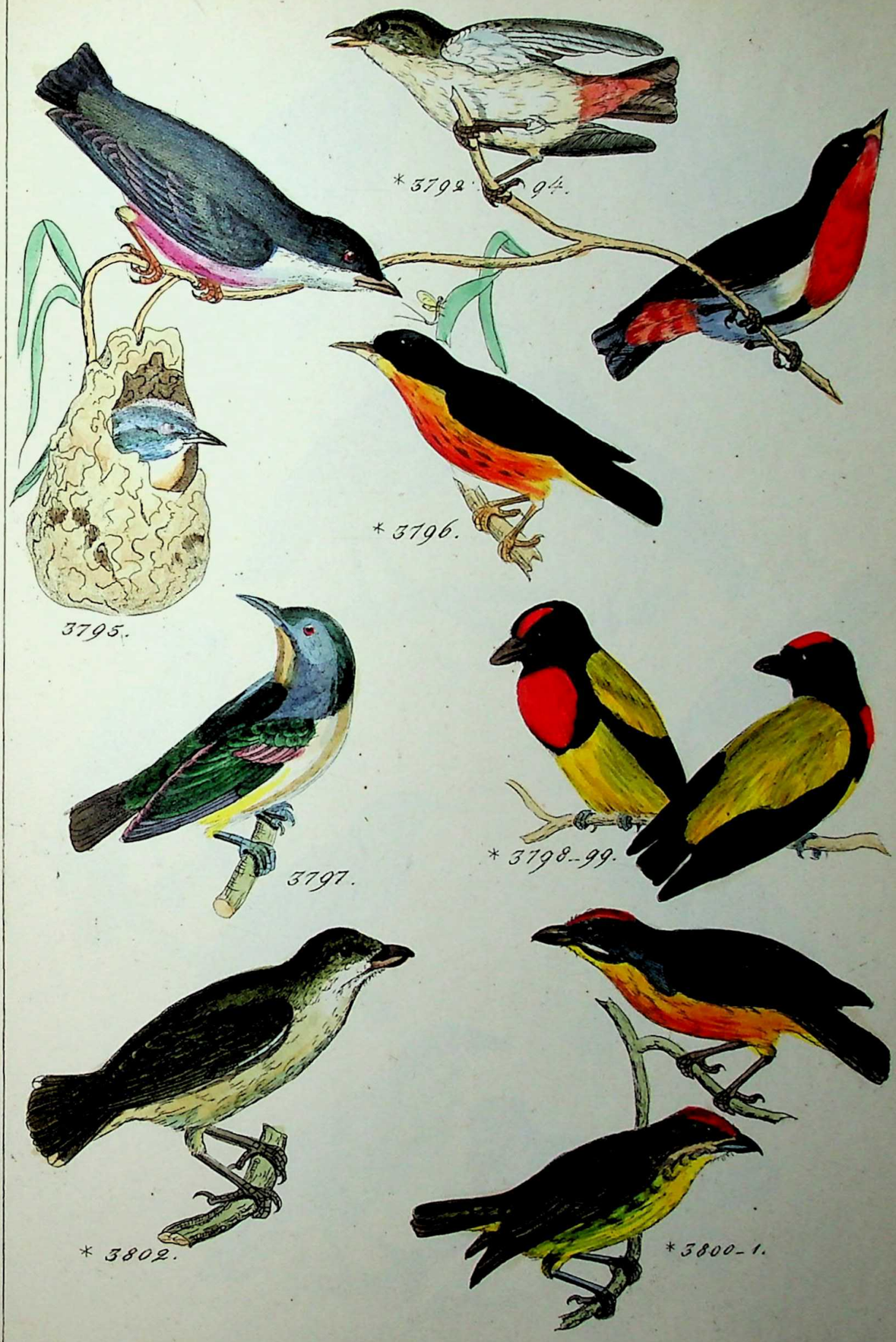
* 3808_9.

* 3810_11.

* ad naturam.



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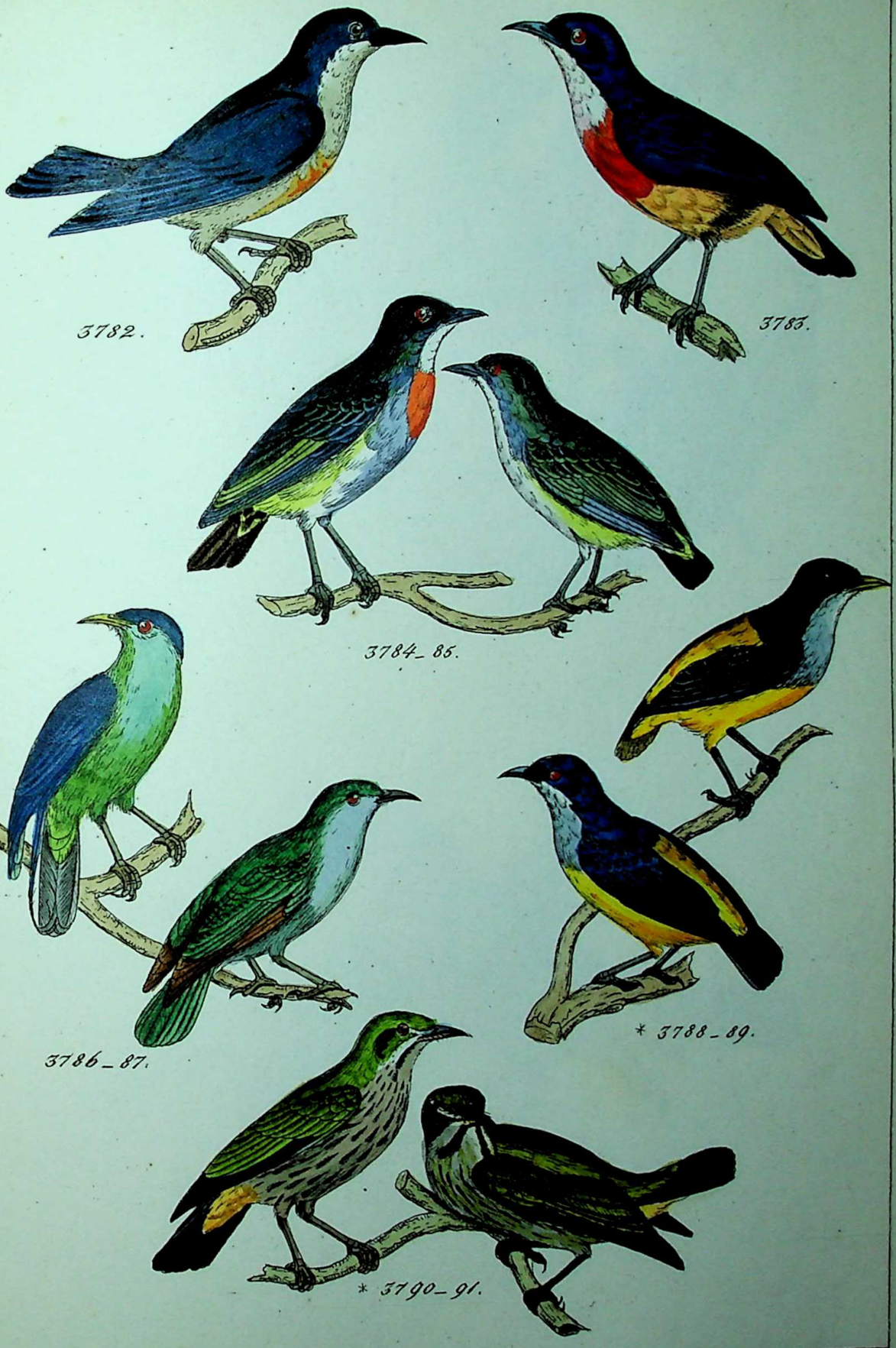


3782.

3783.

3784_85.

3786_87.

* 3788_89.

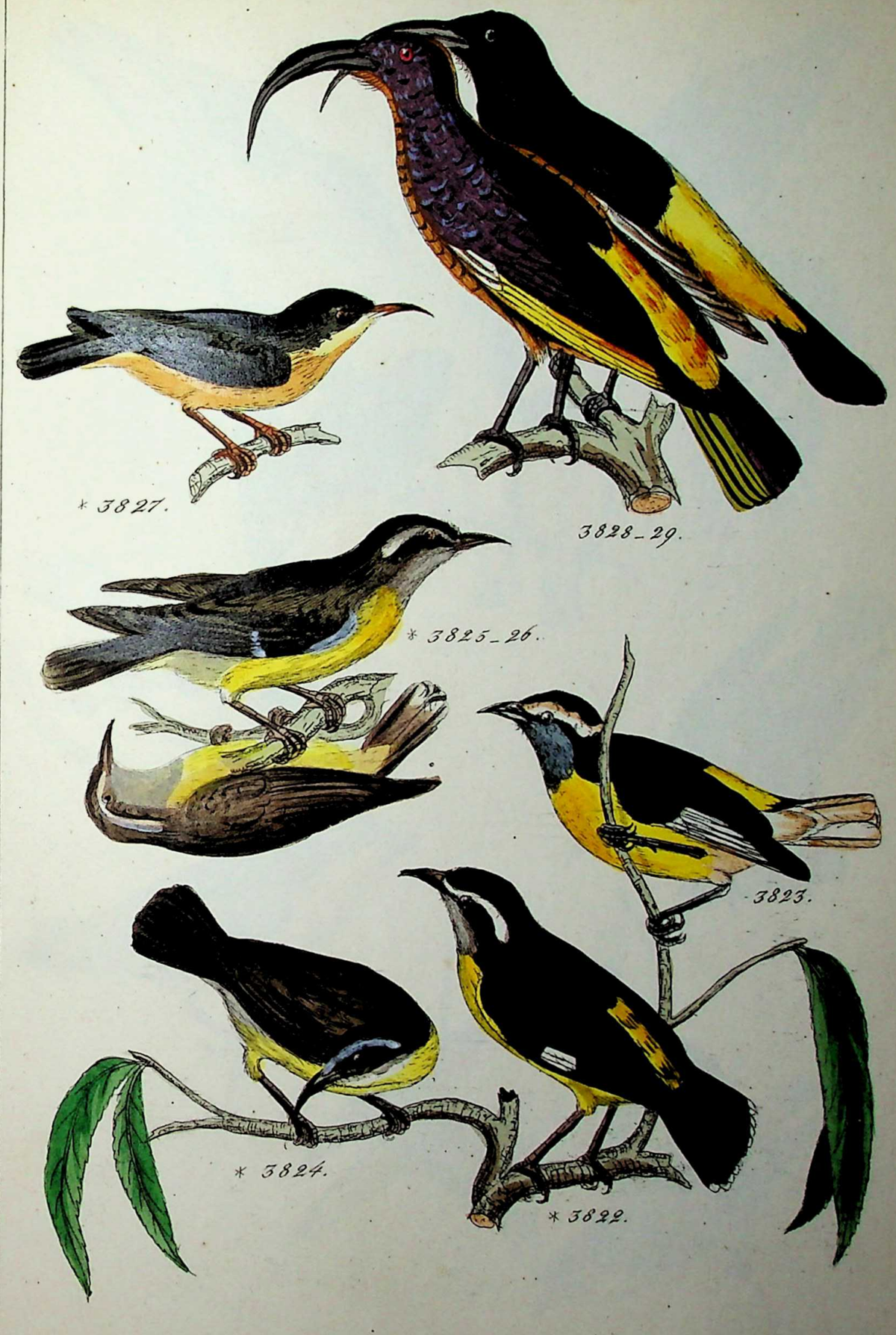
* 3790_91.

* ad natur.

* 3830_32.

* 3833_34.

* ad naturam.



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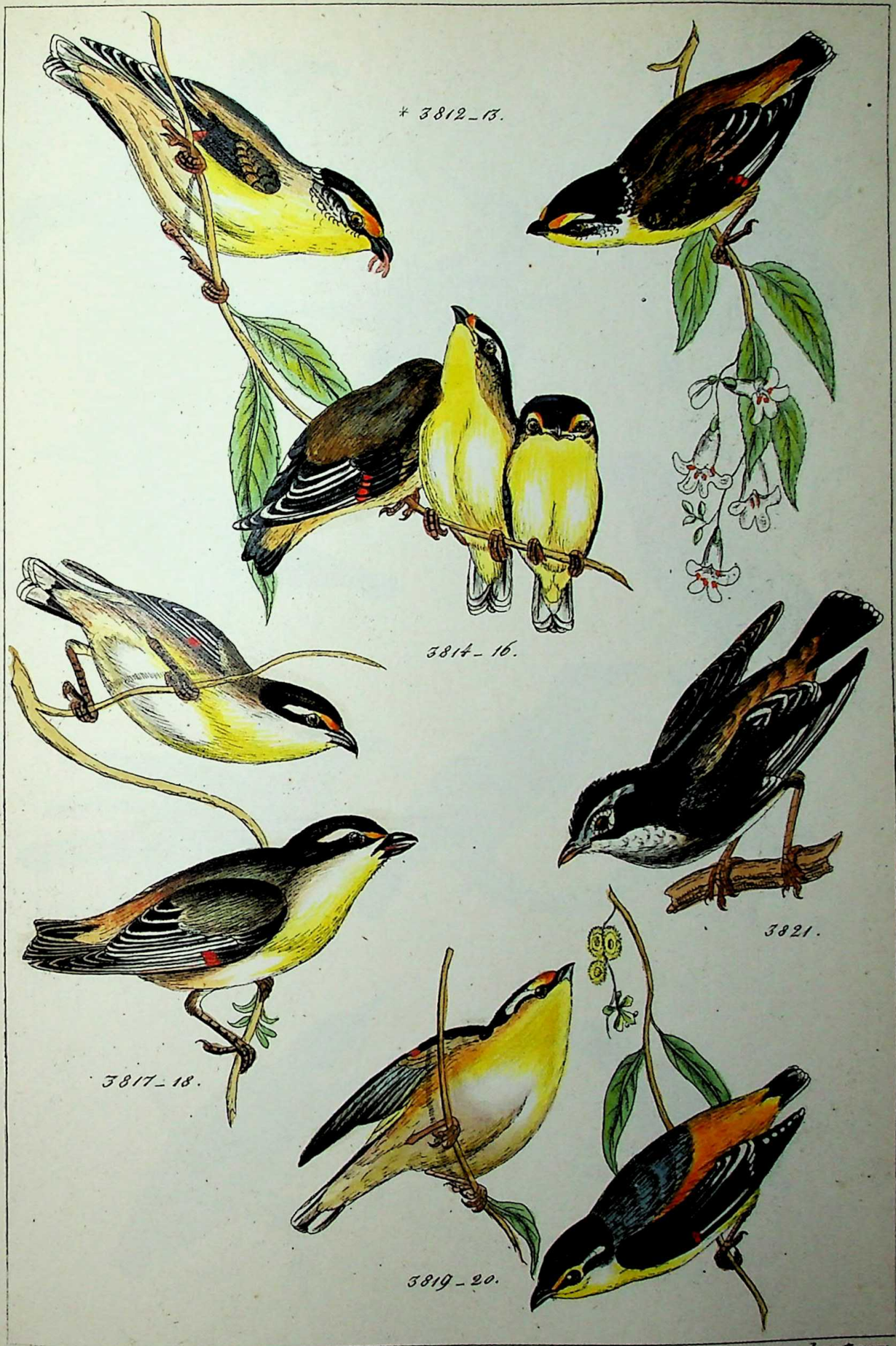


* ad naturam

* 3773_74.

3775.

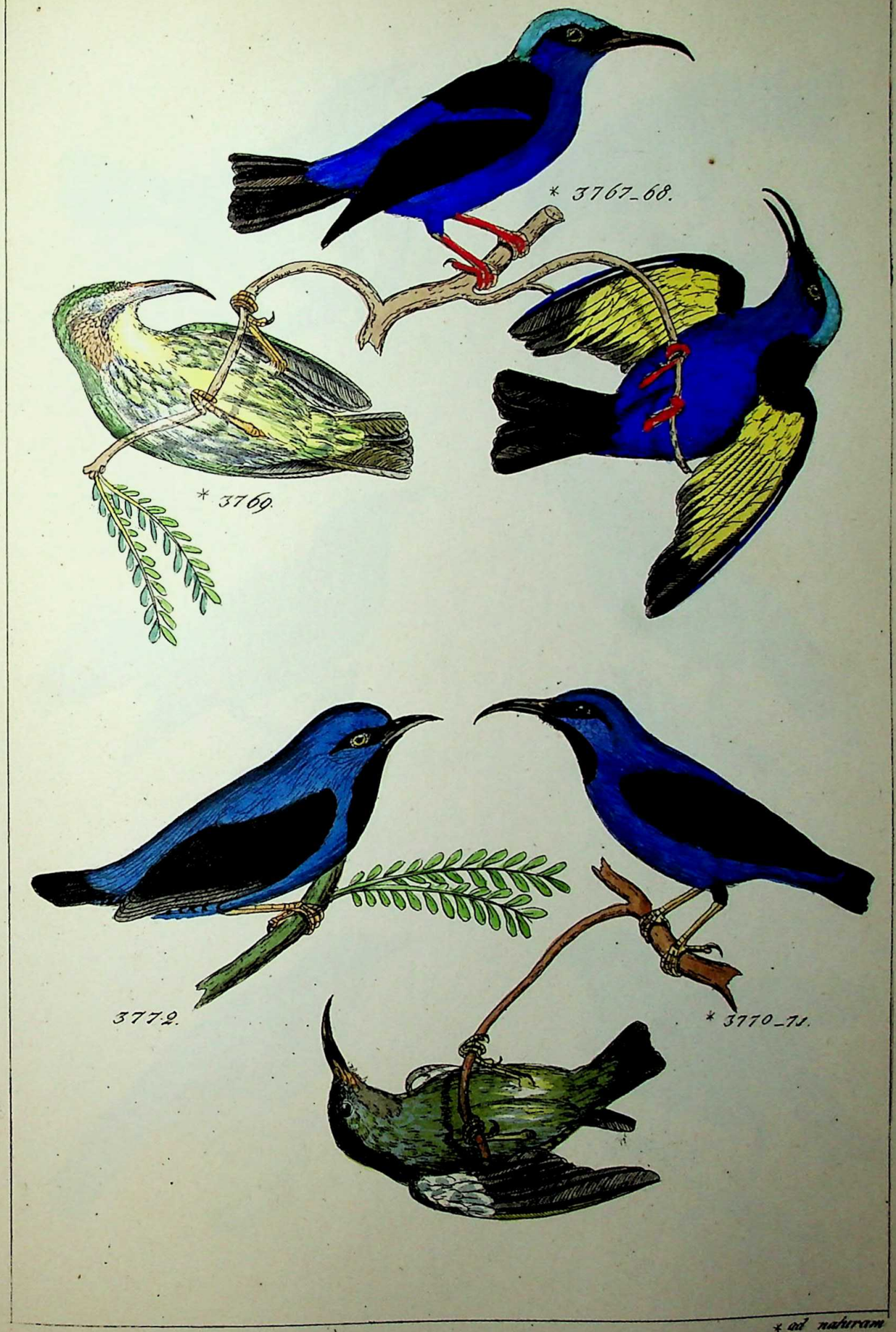
3776_77.

3778_79.

3780.

3781.

* ad naturam.



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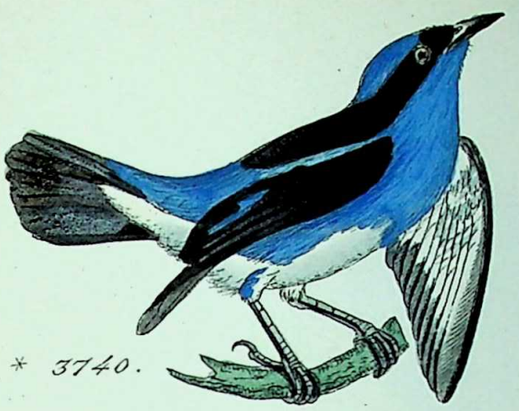

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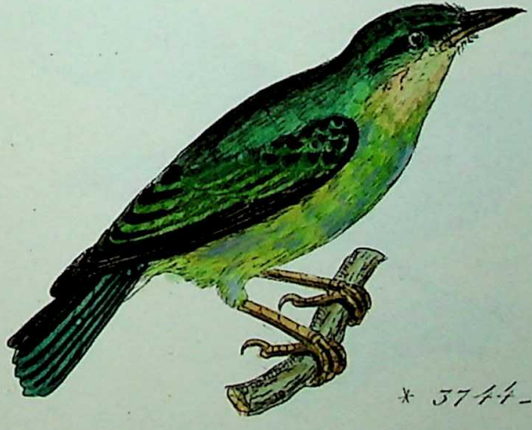
3741.

* 3742_43.



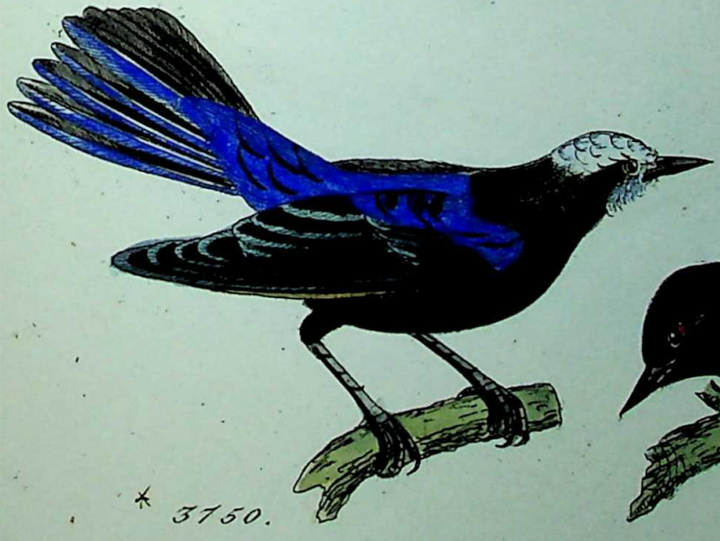
* 3744_45.

* ad naturam

* 3746_47.

3748.

3749.



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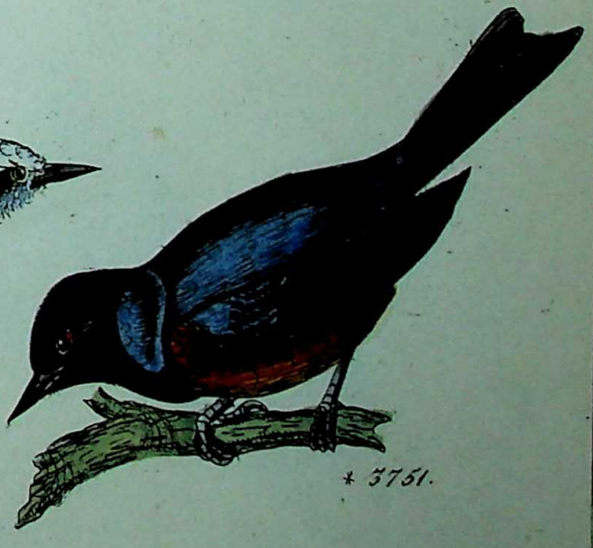


* 3751.

* ad naturam

* 4065.

4064.

* 4066_67.

* 4065.

* ad naturam.

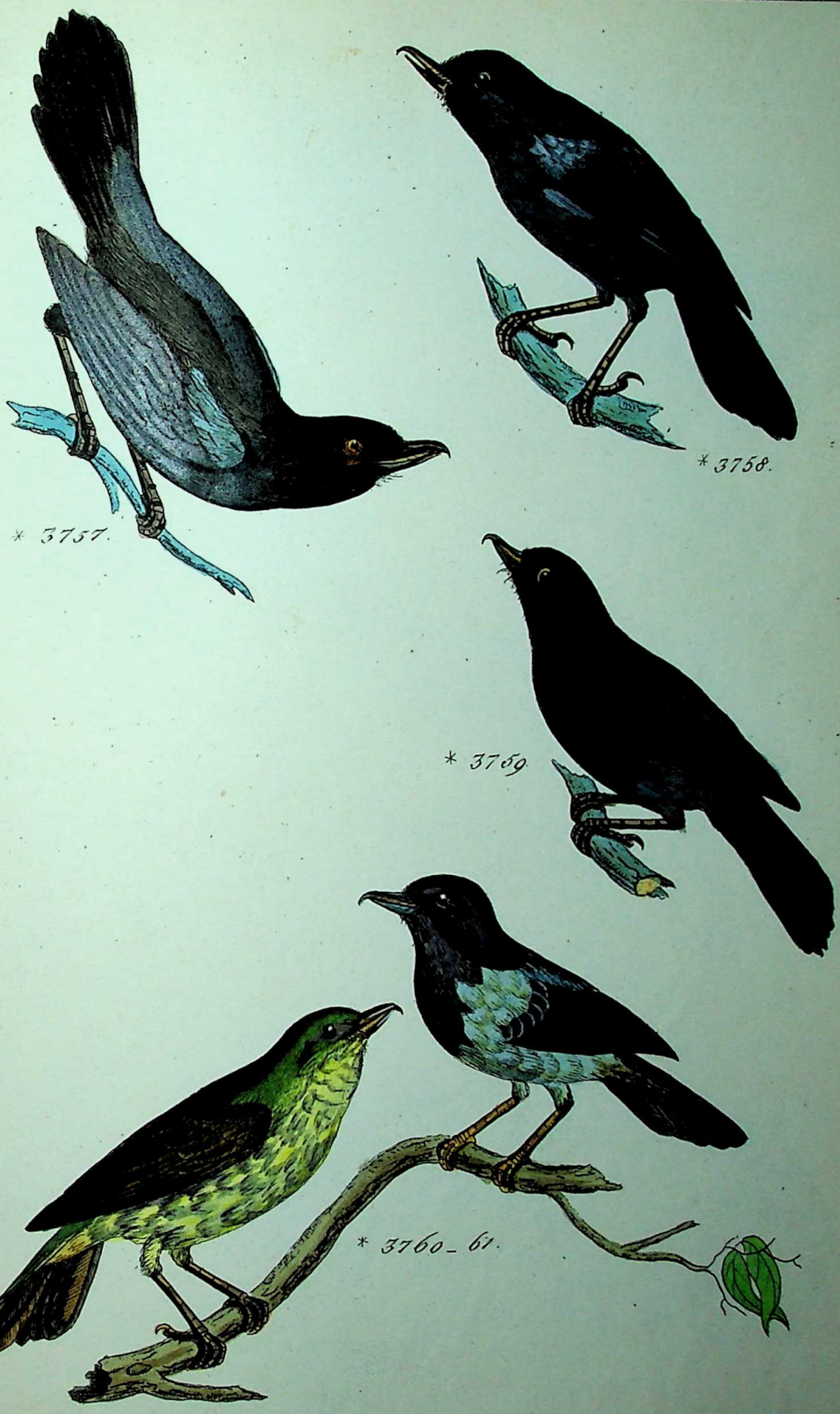
* 3752_53.

* 3754.

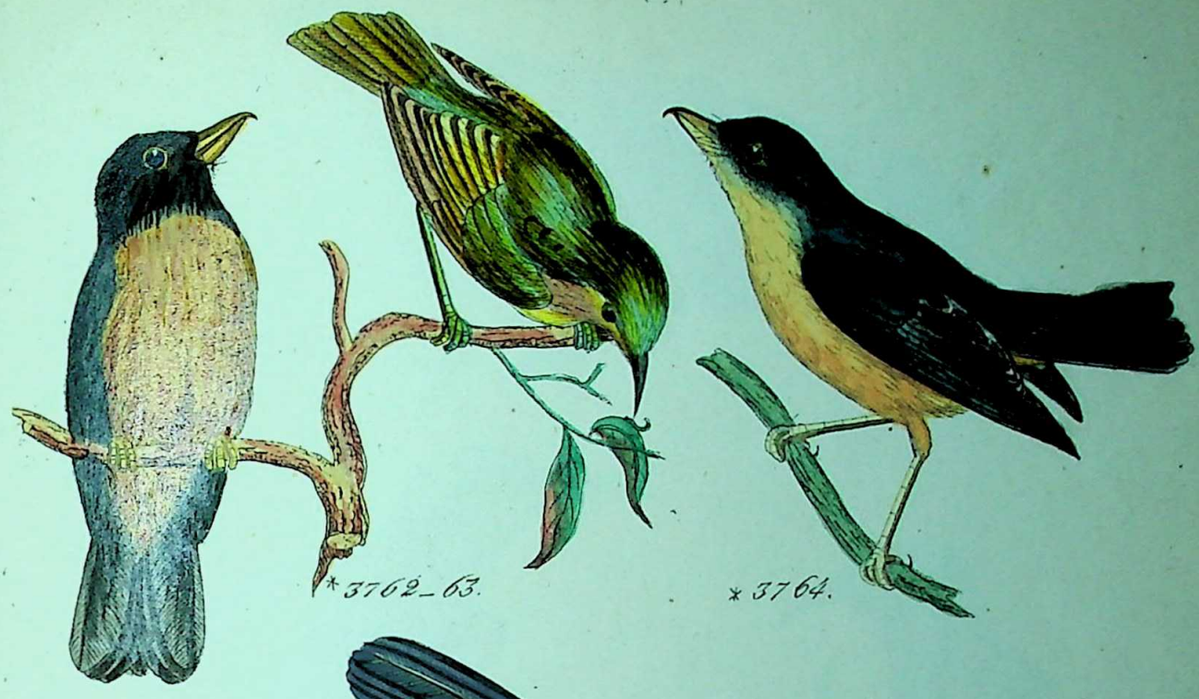
* 3755.

* 3756.

* ad nat.



* ad naturam.



* 3762_63.

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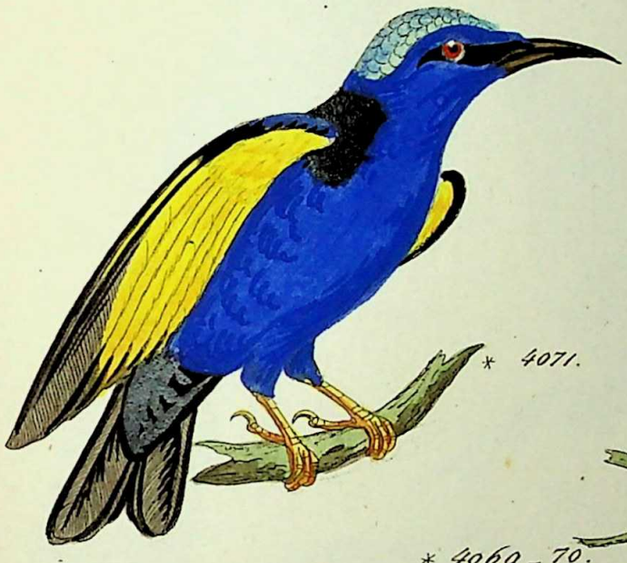
3765.

3766.

* ad naturam.

4068.



* 4071.

* 4069_70.

* 4072_73.

* ad naturam.

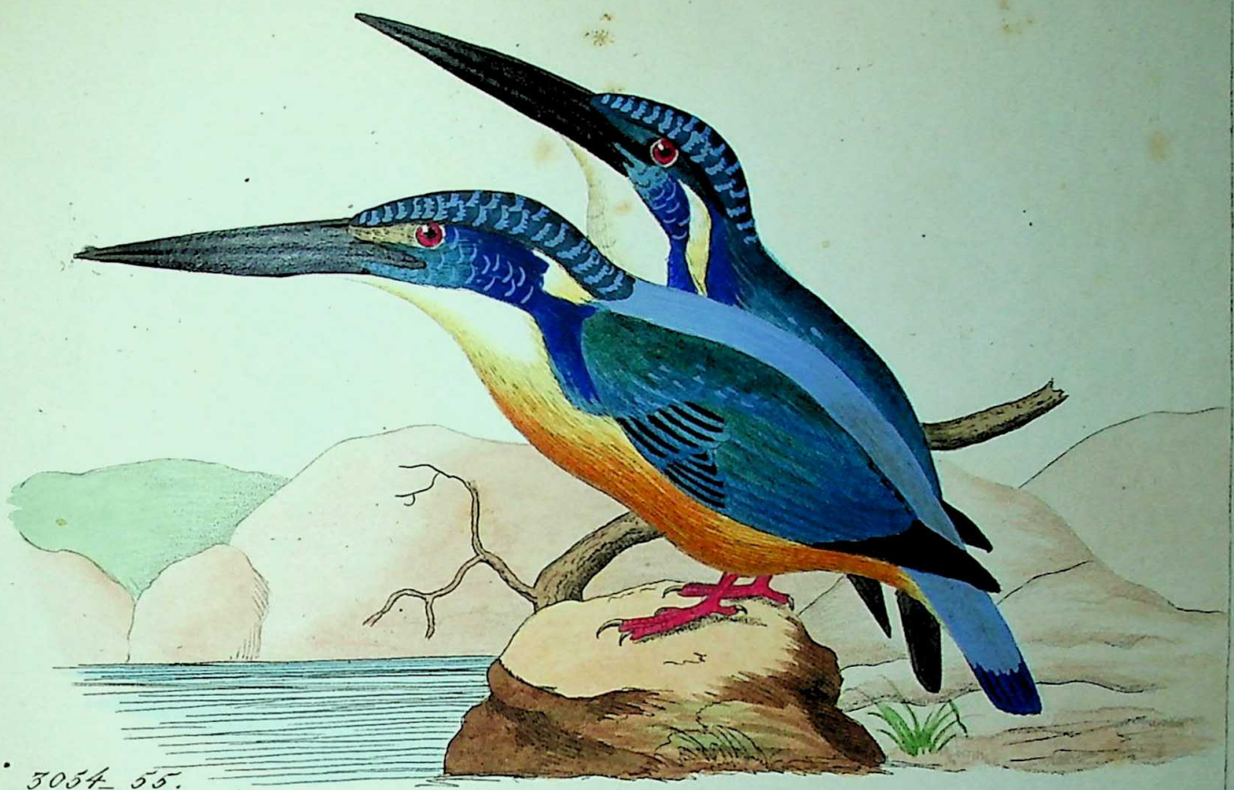
* 4094–96.

4097.

* ad naturam

* ad naturam.

* ad naturam



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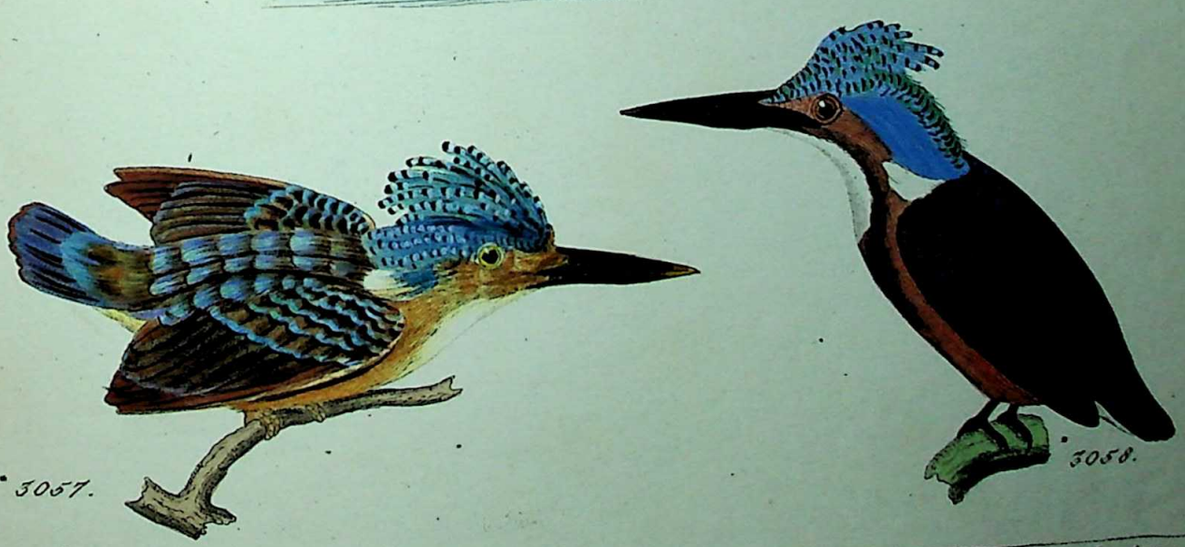
3056.



3057.

3058.

KIPPE.

ad naturam.

Alcedineae.

The Kings-fishers. — Les Martin-pêcheurs. — Die Eisvögel.

	Nomina veteranorum.	Nomina recentiorum.	Tabula. Icon.
*47.	Alcedo vintsioides Eydoux et Gerv.	Corythornis vintsioides Kaup.	CCCXCI. b. 3404—5. CCCXCVI. 3059. juv.
48.	— nais (Coryth. — Kaup.)	— nais Kaup.	. . . . .
*49.	— rudis L.	Ceryle rudis Boie.	CCCCVIII. 3097 inf.
*50.	— bicincta (Ispida — Sws.)	— bicincta Hartl.	CCCCVIII. 3098 sup.
*51.	— leucomelanura (Ceryle Rchb.)	— leucomelanura Rchb.	CCCCIX. b. 3488.
52.	— guttata Vigors.	— guttata Gray.	CCCCX. 3104.
*53.	— lugubris Temm.	— lugubris Schlg.	CCCCVIII. 3099—3100.
*54.	— maxima Pallas.	Megaceryle maxima Kaup.	CCCCIX. 3101—2.
*55.	— gigantea (Ispida — Sws.)	— gigantea Rchb.	CCCCIX. 3103. CCCCIX. b. 3486.
*56.	— torquata Gmel.	— torquata Kaup.	CCCCXI. 3106.
*57.	— caesia (Megaceryle — Rchb.)	— caesia Rchb.	CCCCXI. 3107.
58.	— stellata Meyen.	— stellata Rchb.	CCCCIX. b. 3487.
*58. b.	— domingensis Rchb.	— domingensis Rchb.	CCCCX. 3105.
*59.	— Alcyon L.	— Alcyon Kaup.	CCCCXII. 3108—9.
*60.	— amazona Lath.	Chloroceryle amazona Kaup.	CCCCXII. 3110—11.
*61.	— leucostica (Chloroc. — Rchb.)	— leucostica Rchb.	CCCCXIV. 3116—17.
62.	— Cabanisii Tschudi.	— Cabanisii Rchb	. . . . .
*63.	— americana Lath.	— americana Kaup.	CCCCXIII 3112—15.
*64.	— chalcites (Chlor. — Rchb.)	— chalcites Rchb.	CCCCXV. 3120—21.
*65.	— superciliosa Gmel.	Amazonis superciliosa Rchb.	CCCCXV. 3122—24.
*66.	— bicolor Gmel.	— bicolor Rchb.	CCCCXIV. 3118—19.
*67.	— Mackleyi (Halc. — Jard.)	Todiramphus Mackleyi Bonap.	CCCCXVI. 3124—25.
68.	— diops Temm.	— diops Bonap.	CCCCXVI. 3127.
69.	— lazuli Temm.	— lazuli Bonap.	CCCCXVI 3126.
70.	— funebris (Halc. — Forsten.)	— funebris Bonap.	. . . . .
71.	— Forsteni (Halc. — Temm.)	— Forsteni Bonap.	. . . . .
72.	— albicilla Cuv.	— albicilla Rchb.	CCCCXVII. 3130.
*73.	— collaris Scop.	— collaris Bonap.	CCCCXVII. 3129.
*74.	— chlorocephala Gmel.	— chlorocephala Bonap.	CCCCXVII. 3128.
*75.	— vagans Less.	— vagans Bonap.	CCCCXIX. 3138—39.
76.	— sordida (Halc. — Gould.)	— sordida Bonap.	CCCCXIX. 3136—37.
*77.	— cinnamomina (Halc. — Sws.)	— cinnamomina Bonap.	CCCCXX. 3140. CCCCXV. *3490—91.
78.	— pyrrhopygia (Halc. - Gould.)	— pyrrhopygia Bonap.	CCCCXX. 3141.
79.	— venerata Gm.	— venerata Bonap.	. . . . .
*80.	— sancta (Halc. — V. H.)	— sancta Bonap.	CCCCXVIII. 3131—33.
*81.	— superciliosa (Halc. — Gr.)	— superciliaris Rchb.	CCCCXVIII. 3134—35.
82.	— sacra Gmel.	— sacra Lesson.	CCCCXXIII. 3148—49.
*83.	— Tutu (tuta) Gmel.	— Tutu Rchb.	CCCCXXIII. 3150—51.
84.	— recurvirostris (Todir. — Lafr.)	— recurvirostris Lafr.	. . . . .
85.	— actenoides (Halc. — Gray.)	Actenoides Hombroni Bonap.	CCCCXXV. 3156.
86.	— varia (Halc. — Eyton.)	Paralcyon varia Rchb.	. . . . .
*87.	— coronata (Halc. — Müll.)	— coronata Rchb.	CCCCXX. 3142.
*88.	— concreta (Dac. — Temm.)	— concreta Bonap.	CCCCXXII. 3145—46.
	juv. Dac. Lessoni Vig.	juv. Lessonii Vig.	CCCCXXI. 3145.
*89.	— Lindsayi (Dac. — V. H.)	— Lindsayi Bonap.	CCCCXXI. 3143—44.
90.	— Gaudichaudii (Dac. — Q.G.)	Monachalcyon Gaudichaudii Rchb.	CCCCXXV. 3156.
*91.	— princeps (Dac. — Forsten.)	— princeps Rchb.	CCCCXXV. 3157.
92.	— cyanotis (Dac. — Temm.)	Cittura cyanotis Kaup.	CCCCXXIX. 3170.
*93.	— pygmaea (Dac. - Cretzschm.)	Chelicutia pygmaea Rchb.	CCCCXXIV. 3154.
*94.	— striolata Lchtst.	— striolata Rchb.	CCCCXXIV. 3155.
*95.	— fuscicapilla Lafr.	— fuscicapilla Rchb.	CCCCXXIV. 3152—53.
*96.	— gigas Bodd.	Dacelo gigas Gray.	CCCCXXVII. 3161—63.
*97.	— cervina (Dac. — Gould.)	— cervina Gould.	CCCCXXVIII. 3164—65.
98.	— Leachii Lath.	— Leachii Vig. Horsf.	CCCCXXVI. 3159—60.
99.	— macrorrhyncha (Dac. — Less.)	Melidora macrorrhyncha Rchb.	CCCCXXVIII. 3166—67.
*100.	— pulchella Horsf.	Lacedo pulchella Rchb.	CCCCXXIX. 3168—69.
101.	— melanops (Dac. — Temm.)	— melanops Rchb.	. . . . .
102.	— Dea Gmel.	Tanysiptera Dea Vig. Horsf.	CCCCV. b. 3489.
*103.	— nympha (Tan. — Gray.)	— nympha Gray.	CCCCVI. 3093—94.
104.	— Sylvia (Tan. — Gould.)	— Sylvia Gould.	CCCCVII. 3095—96.
105.	— torotoro (Syma — Less.)	Syma torotora Less.	CCCCXXX. 3173.
106.	— flavirostris (Halc. — Gould.)	— flavirostris Rchb.	CCCCXXX. 3171—72.

Alcedineae: Tabulae **44**, Icones **160**.

Leipzig, Friedrich Hofmeister. Dresden, gedruckt bei Carl Ramming.

3045_ _46.

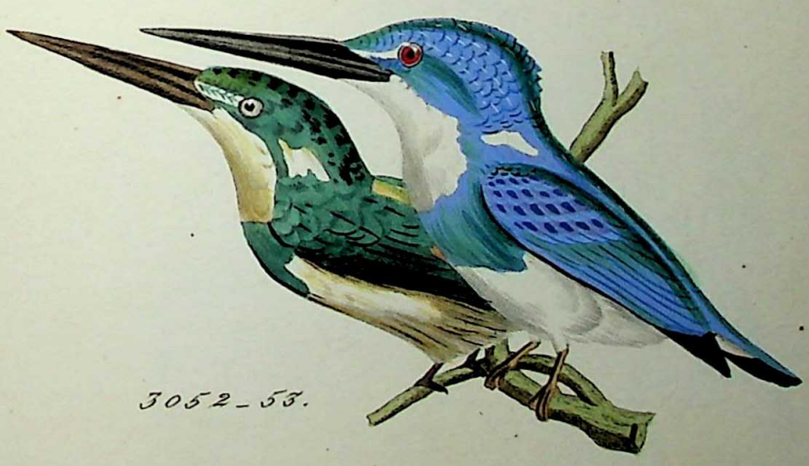
3047.

3048.

3049.

ad naturam.

3050_51.



3052_53.

*3402.
*3405.
*3404_5.

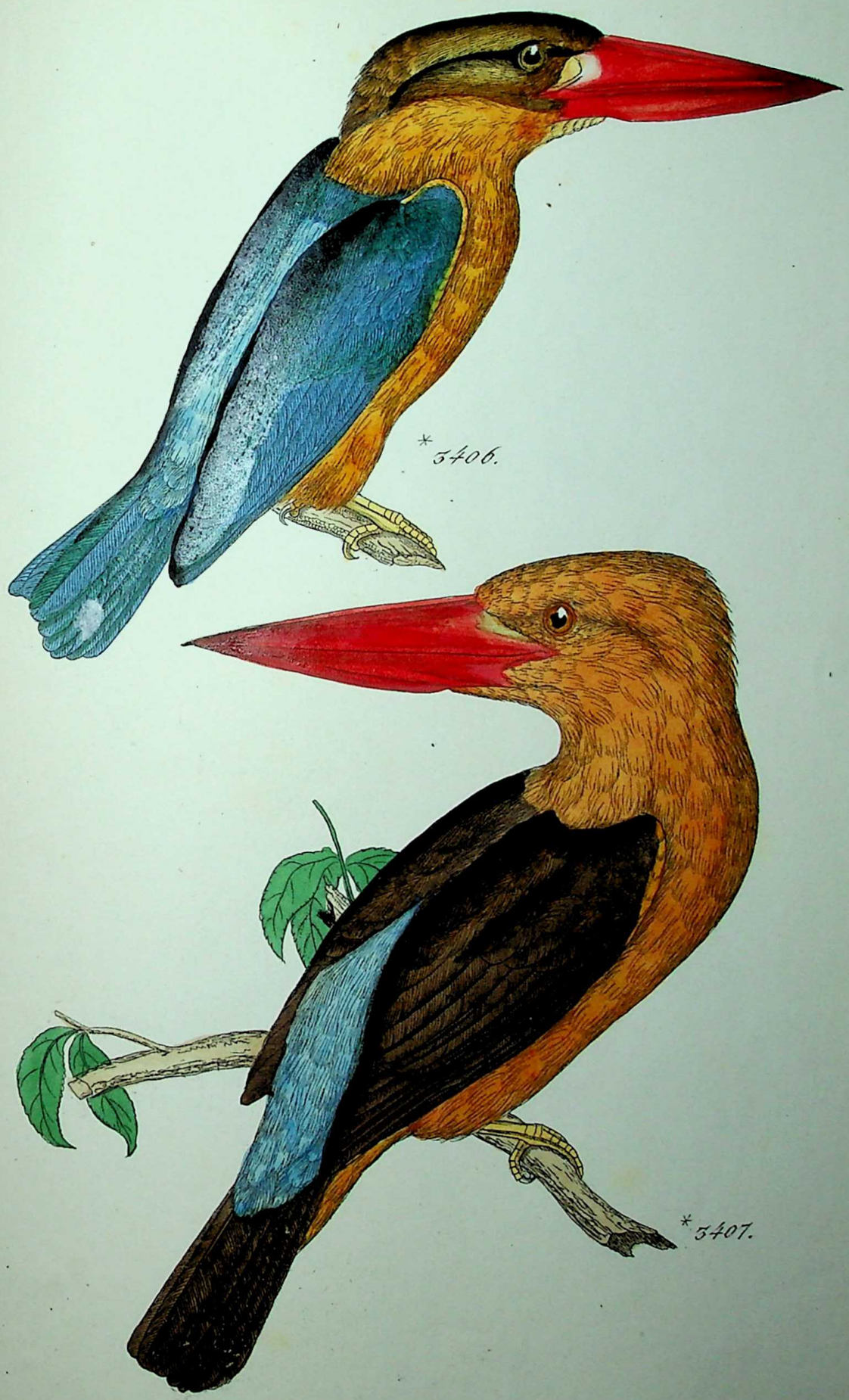
. 3038_

39_42.

. 3043_

_44

. ad naturam.



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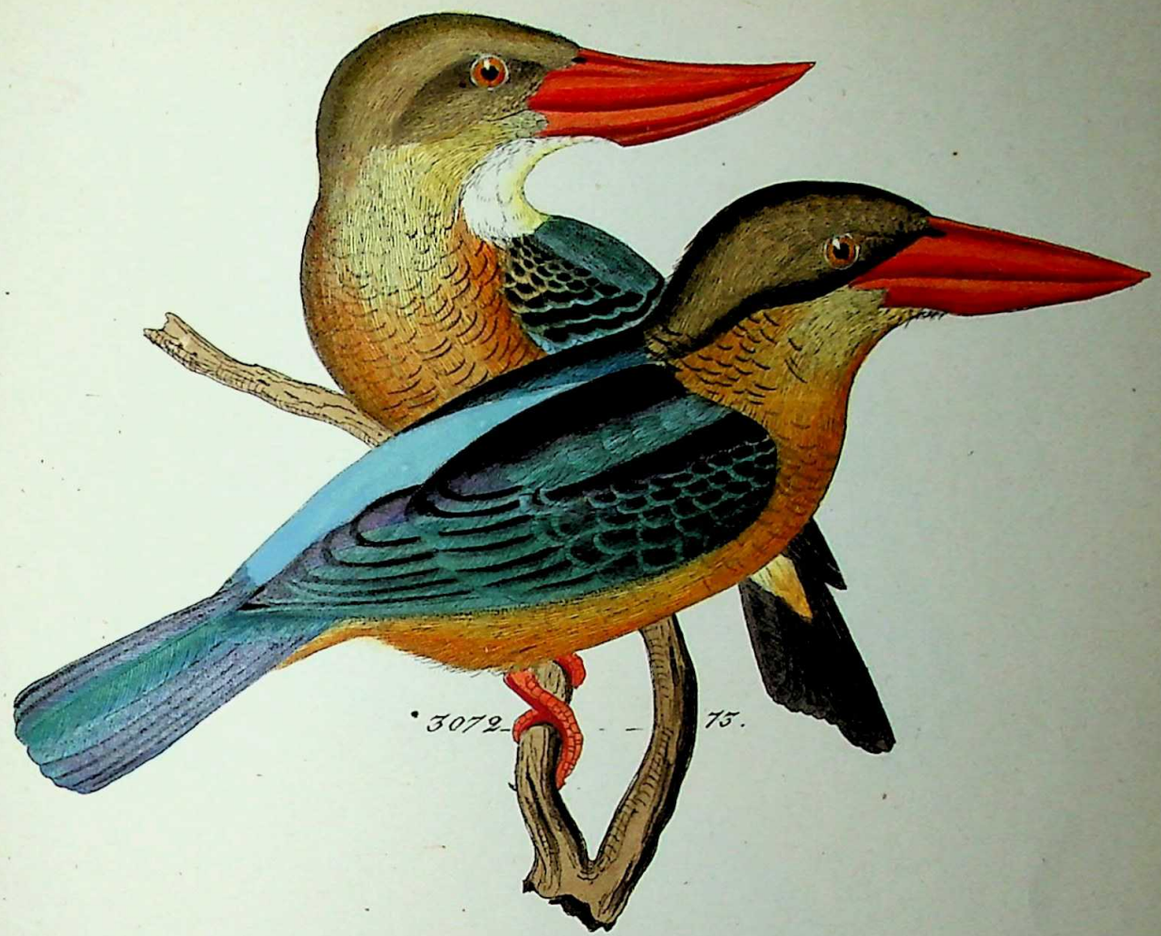
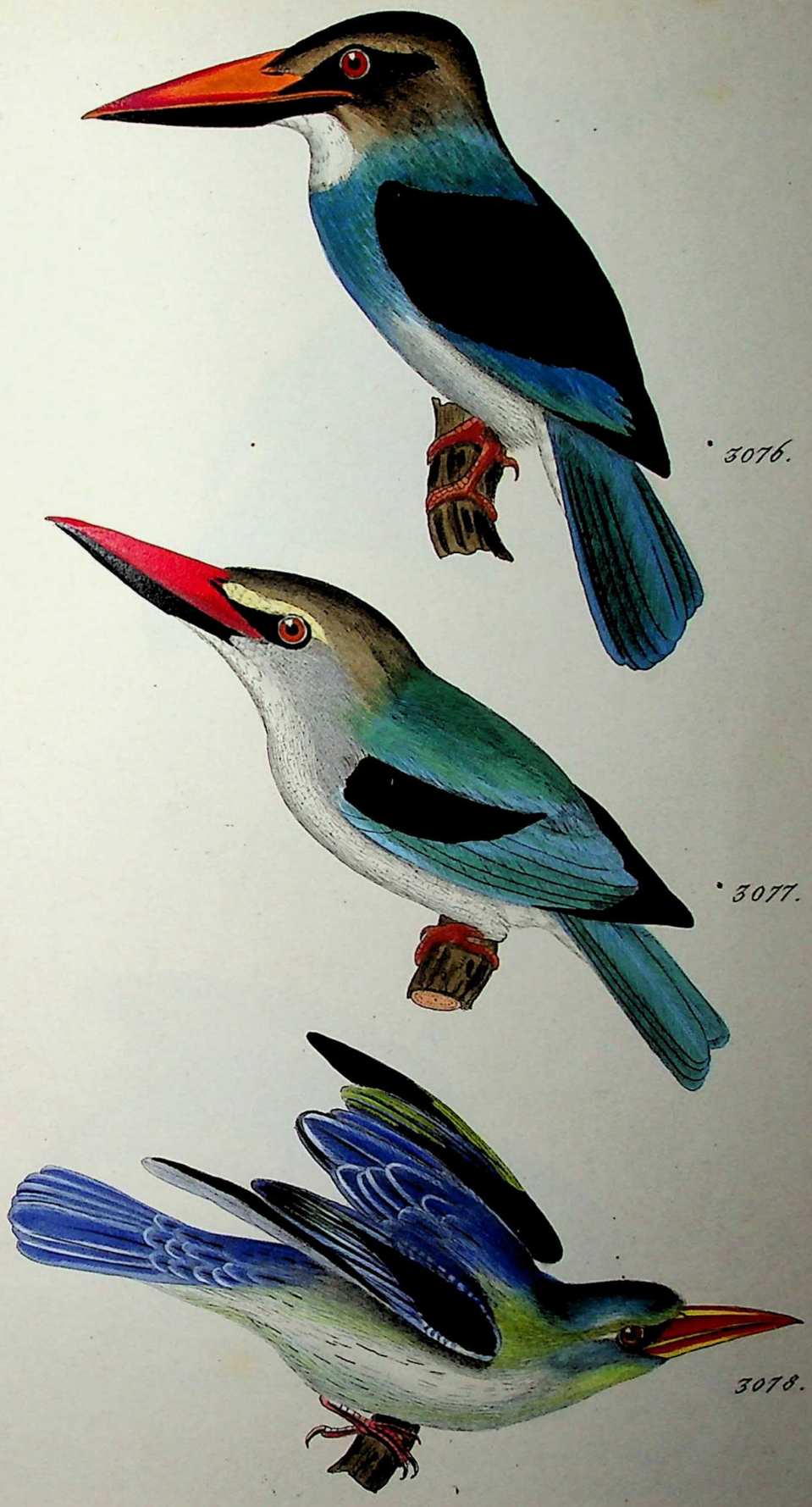


3072 — 73.

3074.

3075.

• ad naturam.



3076.

3077.

3078.

* ad naturam.

3059.

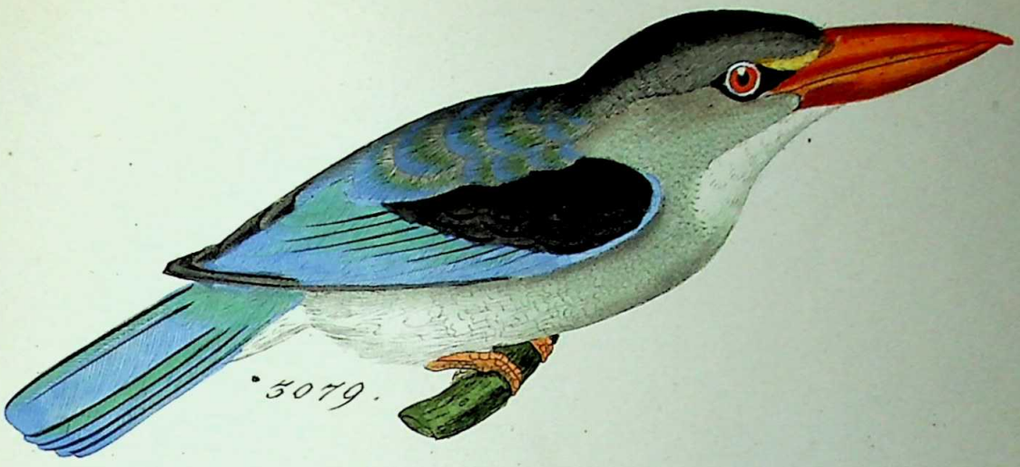
3060.

3061_62.

3063.

3064_65.

*ad naturam.



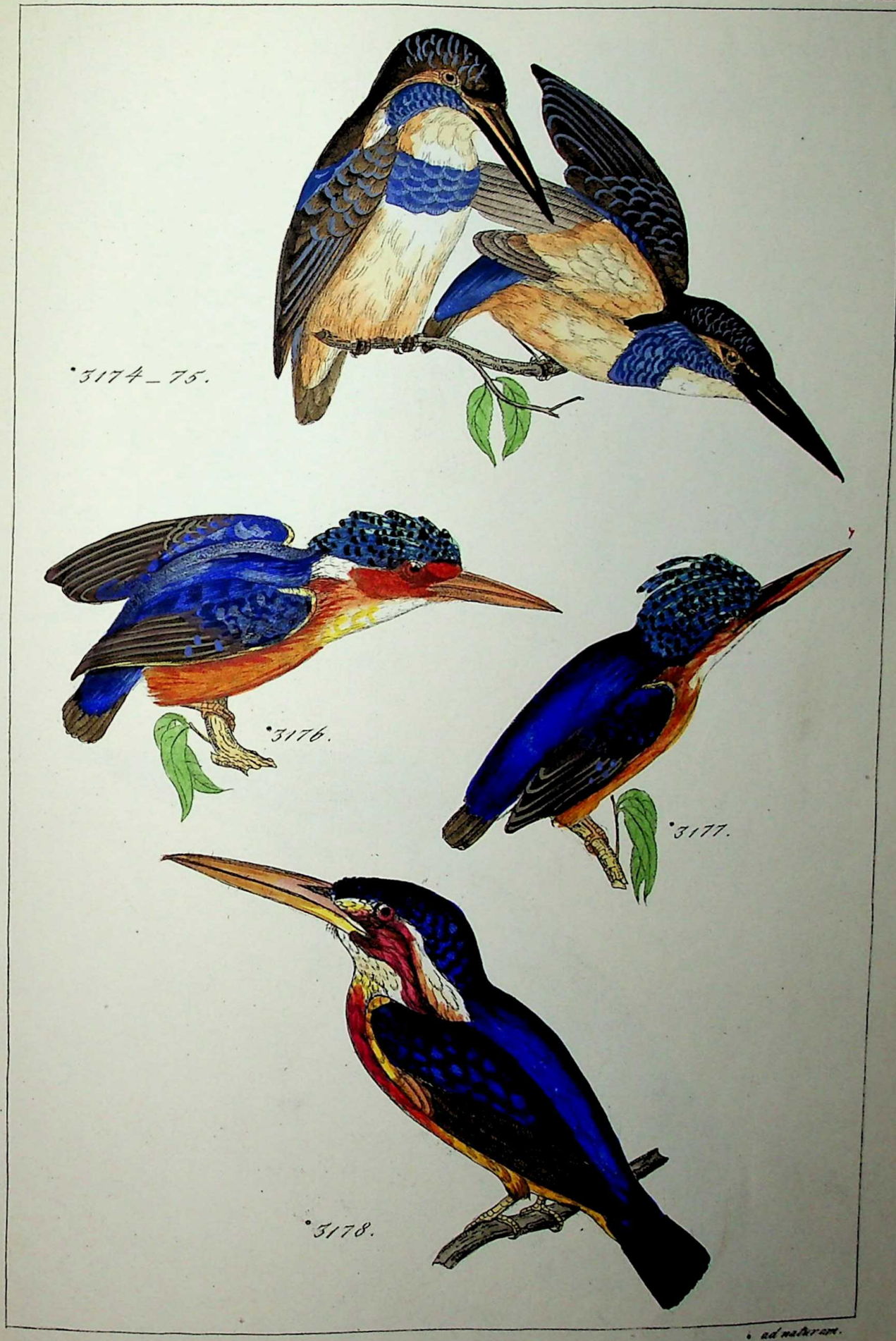
3079.

3080_81.

3082.

ad naturam.

ad naturam.



ad naturam.

*3387.

*3388_89.

*3390.

L

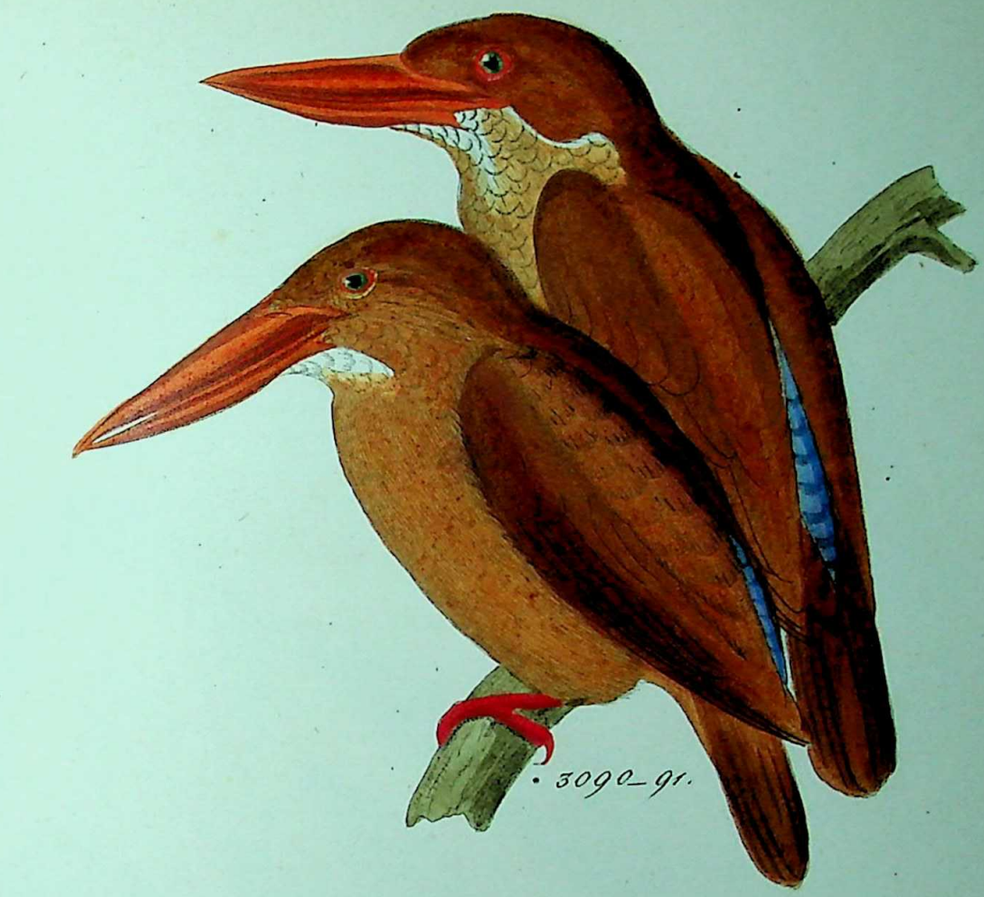
* ad naturam.

*3087.

*3088.

*3089.

* ad naturam.



3090–91.

3092.

ad naturam.

* ad naturam.

ad naturam.

3095-96.

3097–98.

3099–3100.

* ad naturam.

3101 – 2.

3103.

ad naturam.

* ad naturam.

*3104.

*3105.

*ad naturam.

• 3106.

• 3107.

• ad naturam.

3108_9.

3110_11.

ad naturam.

ad naturam.

• 3116_17.

• 3118_19.

• ad naturam

3120_21.

3122_24.

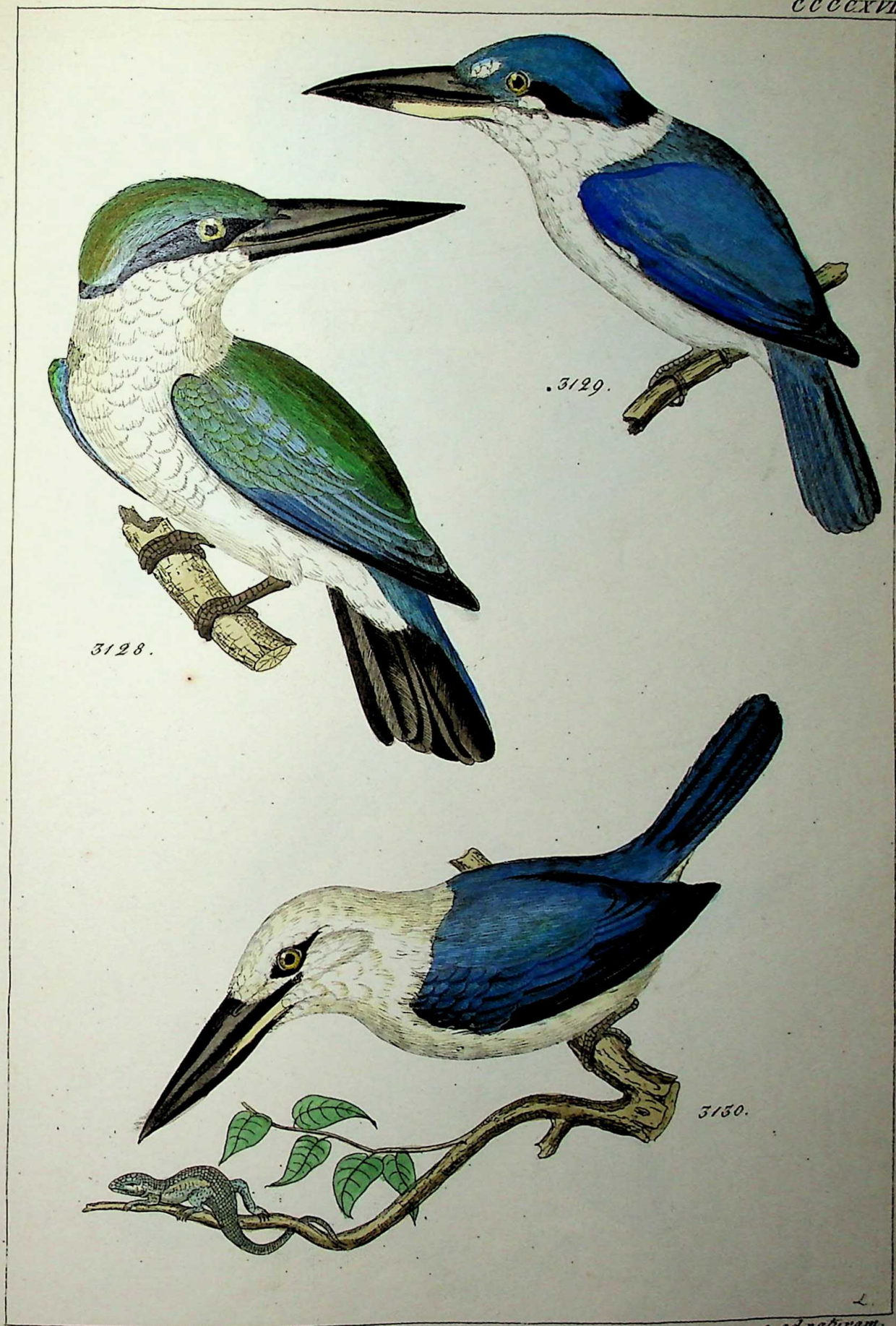
ad naturam.

3124_25.

3126.

3127.

ad naturam.



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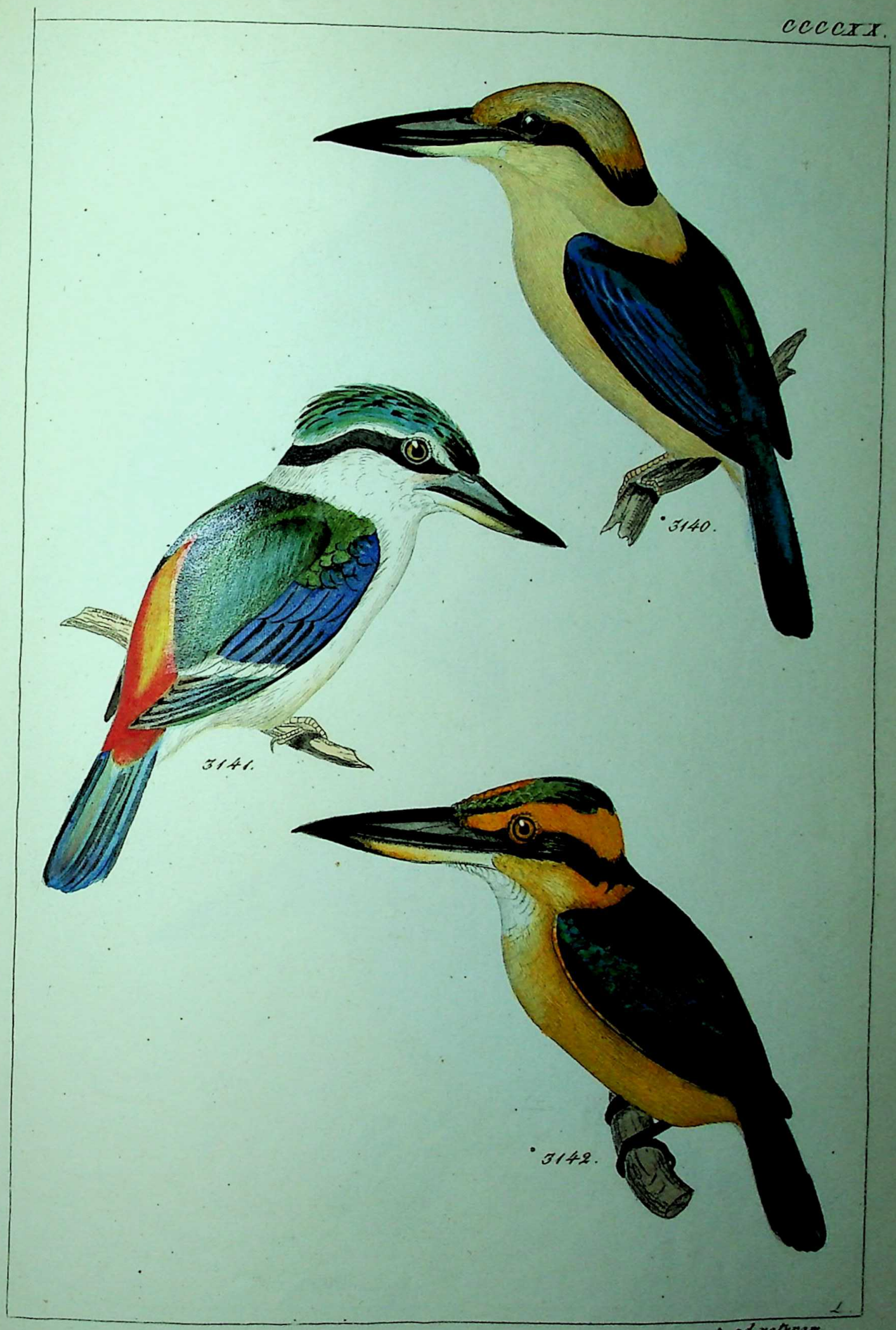


ad naturam.

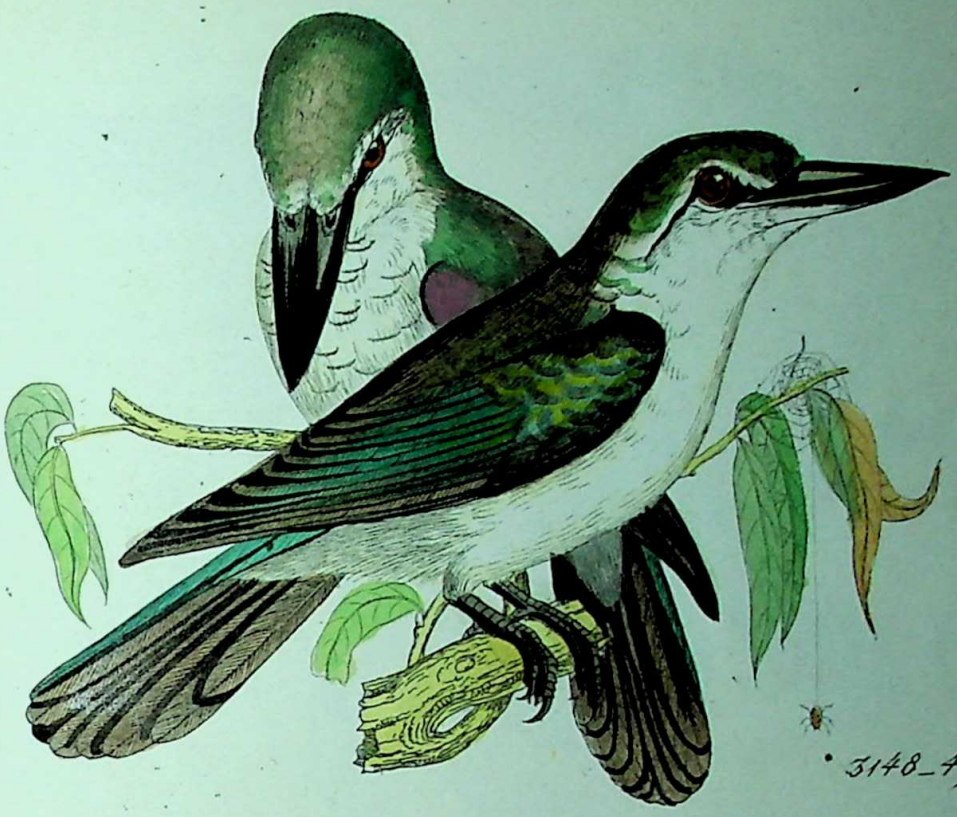
L.
ad naturam

3145_46.

3147.

L.

ad naturam.

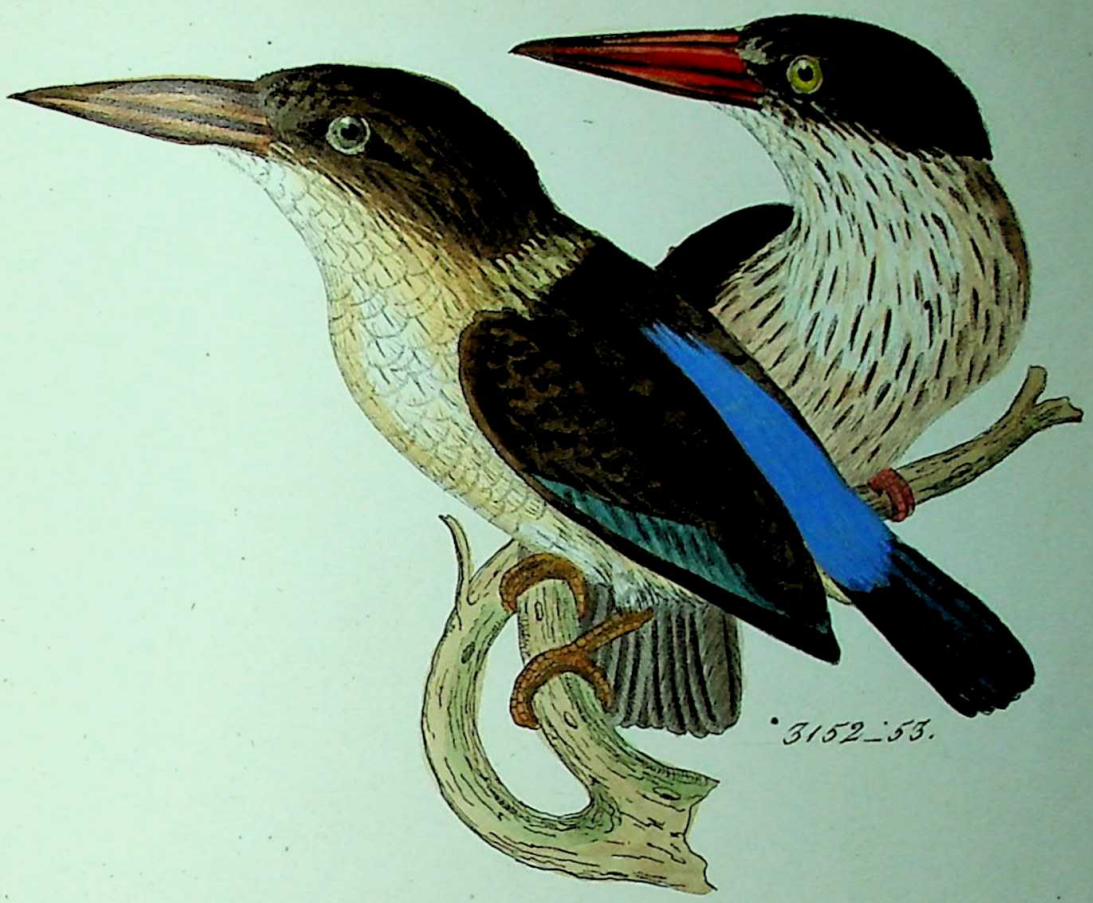


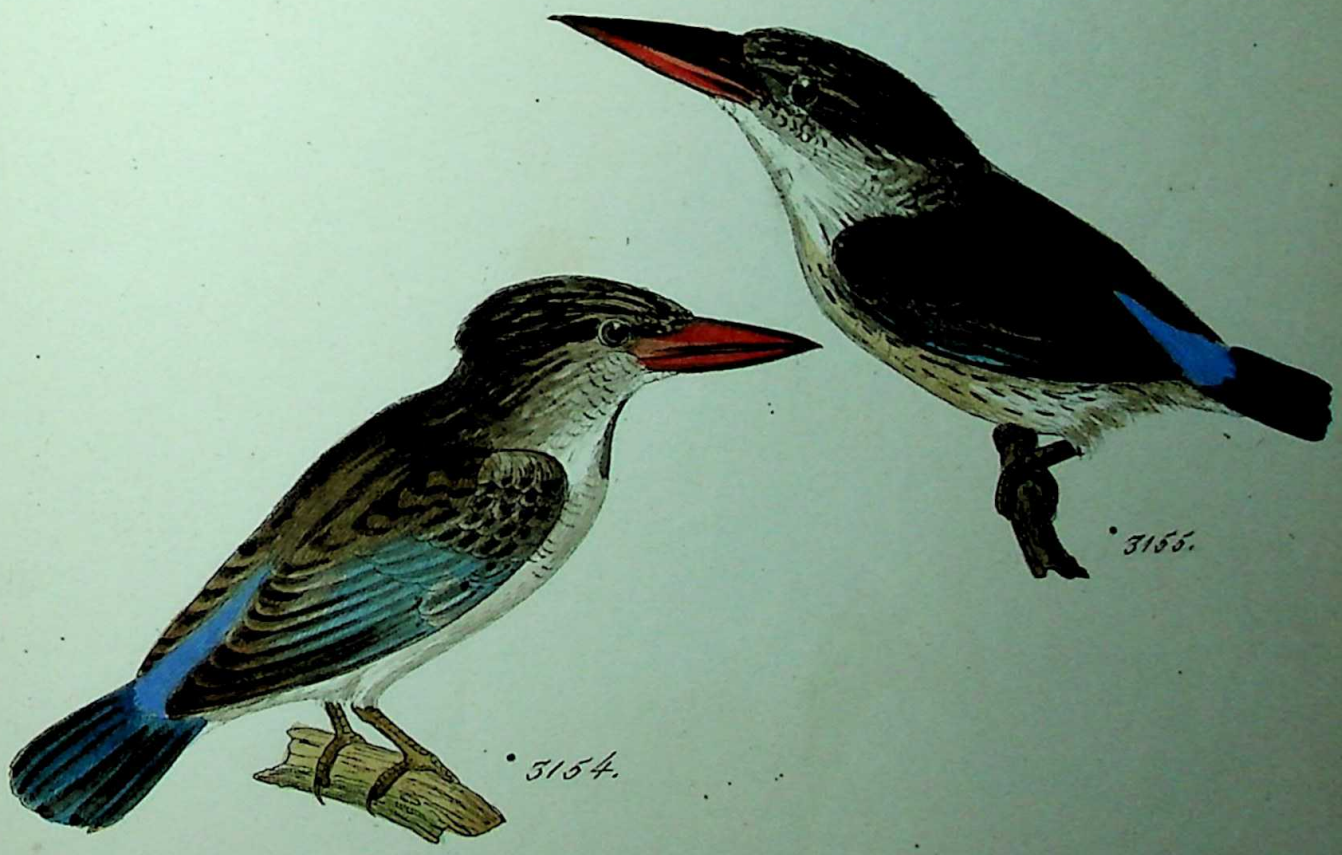
3148_49.

3150_51.

L

ad naturam.





ad naturam.

3156.

3157.

L

ad naturam.

ad naturam

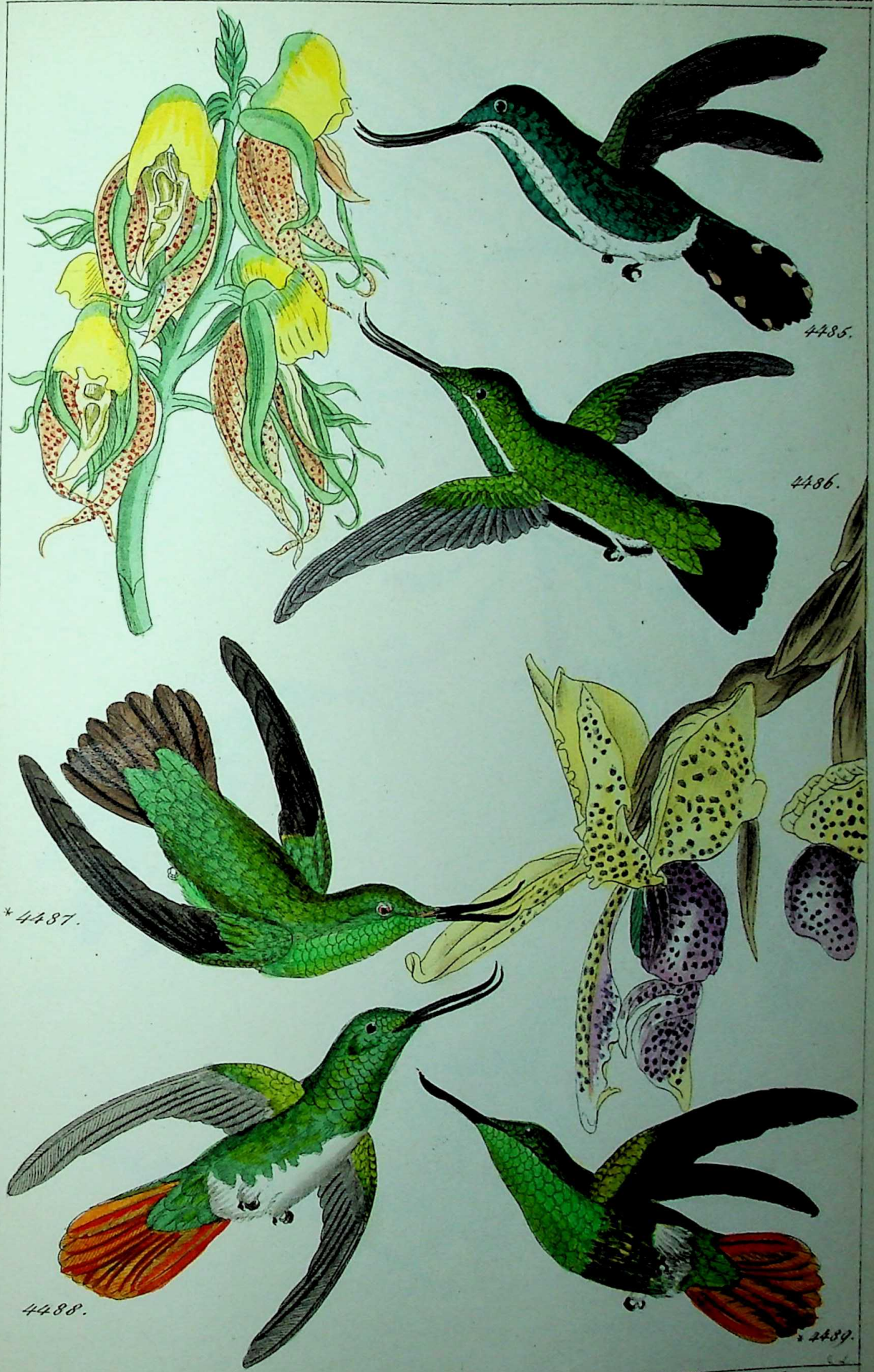
Lange sc.

ad natur.

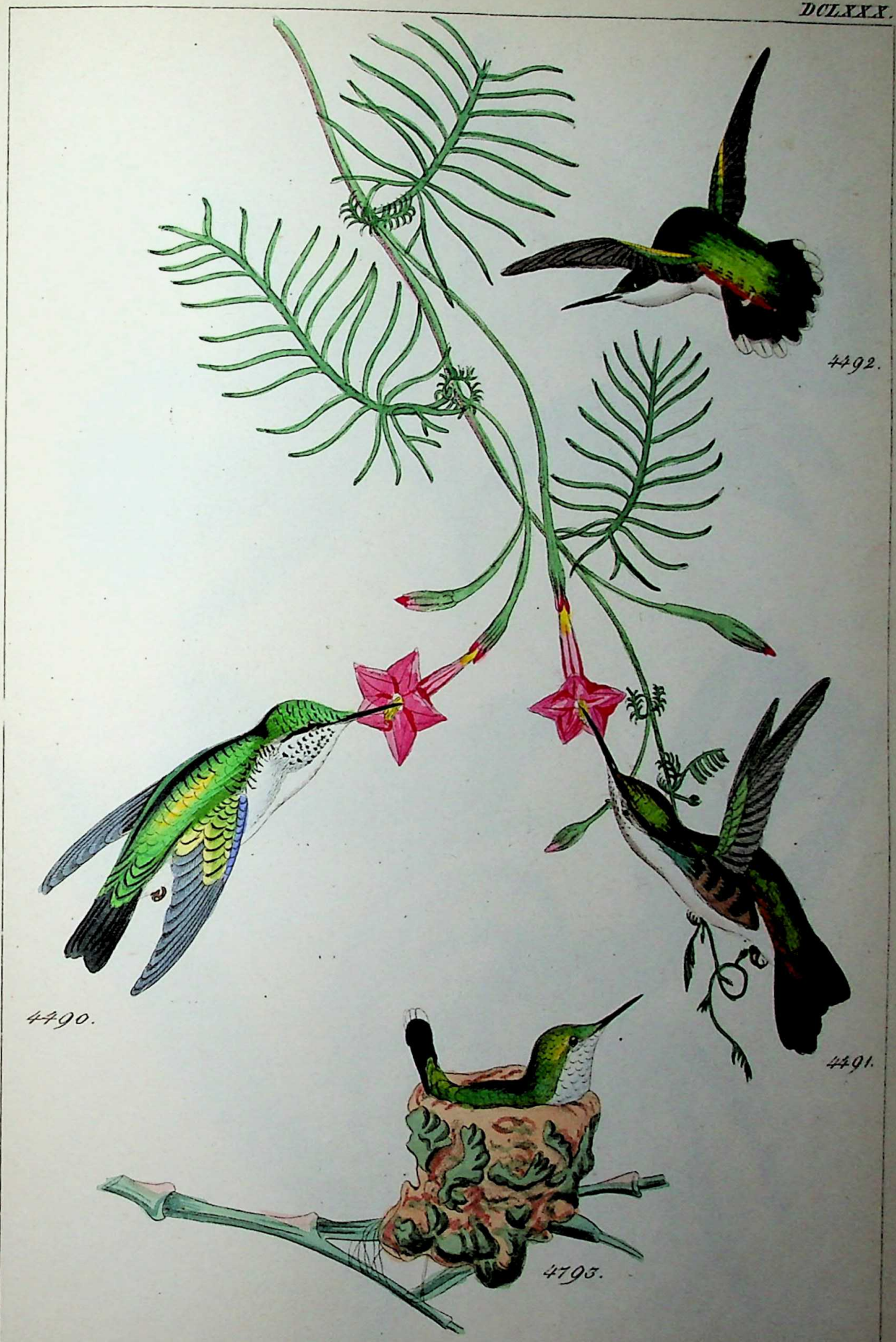
3164_65.
3166_67.

L.
ad naturam.

3171_72.
3173.



* ad naturam.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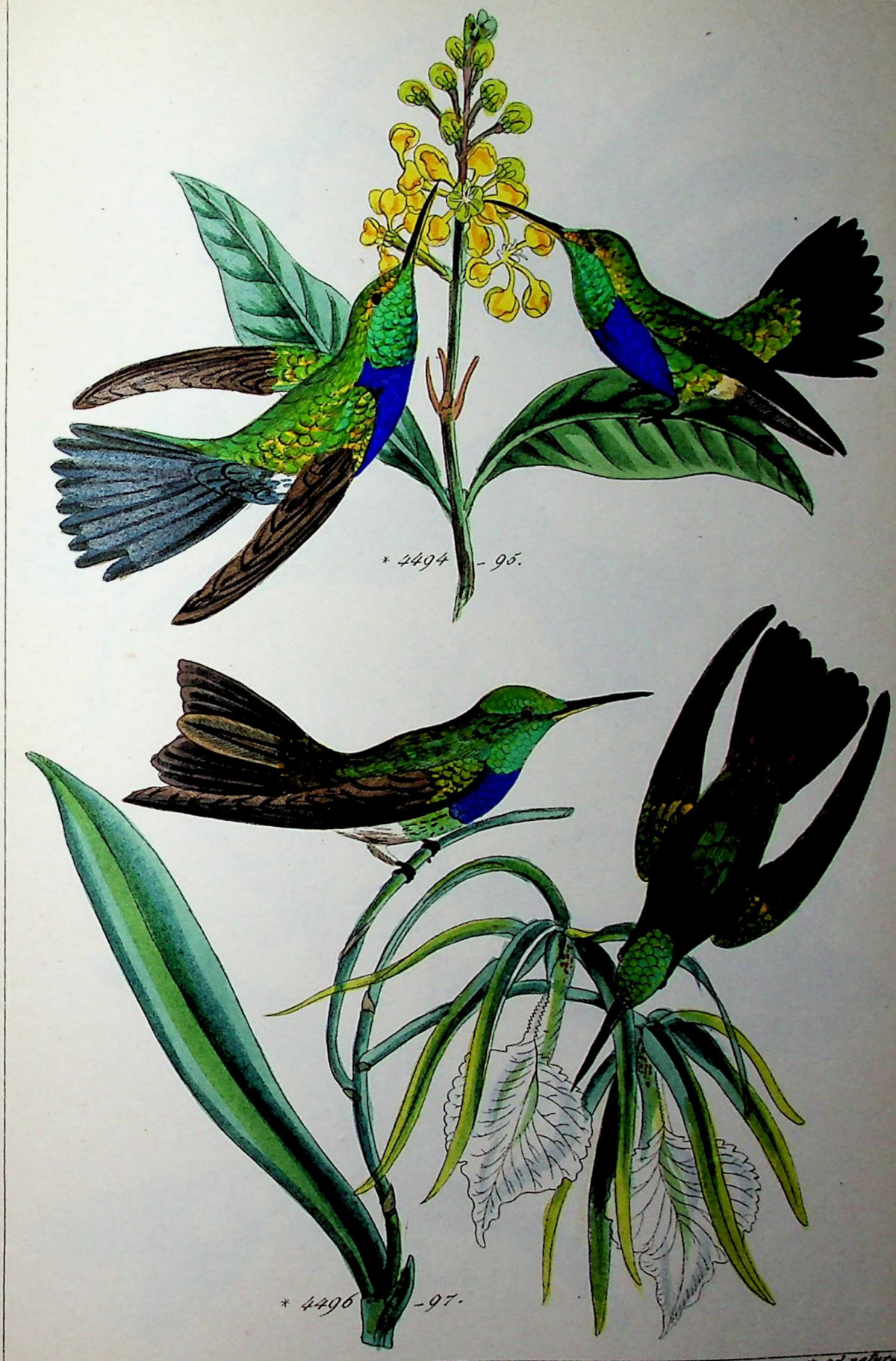
4493.



* 4494 - 95.

* 4496 - 97.

* ad naturam

* ad naturam.

* 4502 – 3.

* 4504 – 5.

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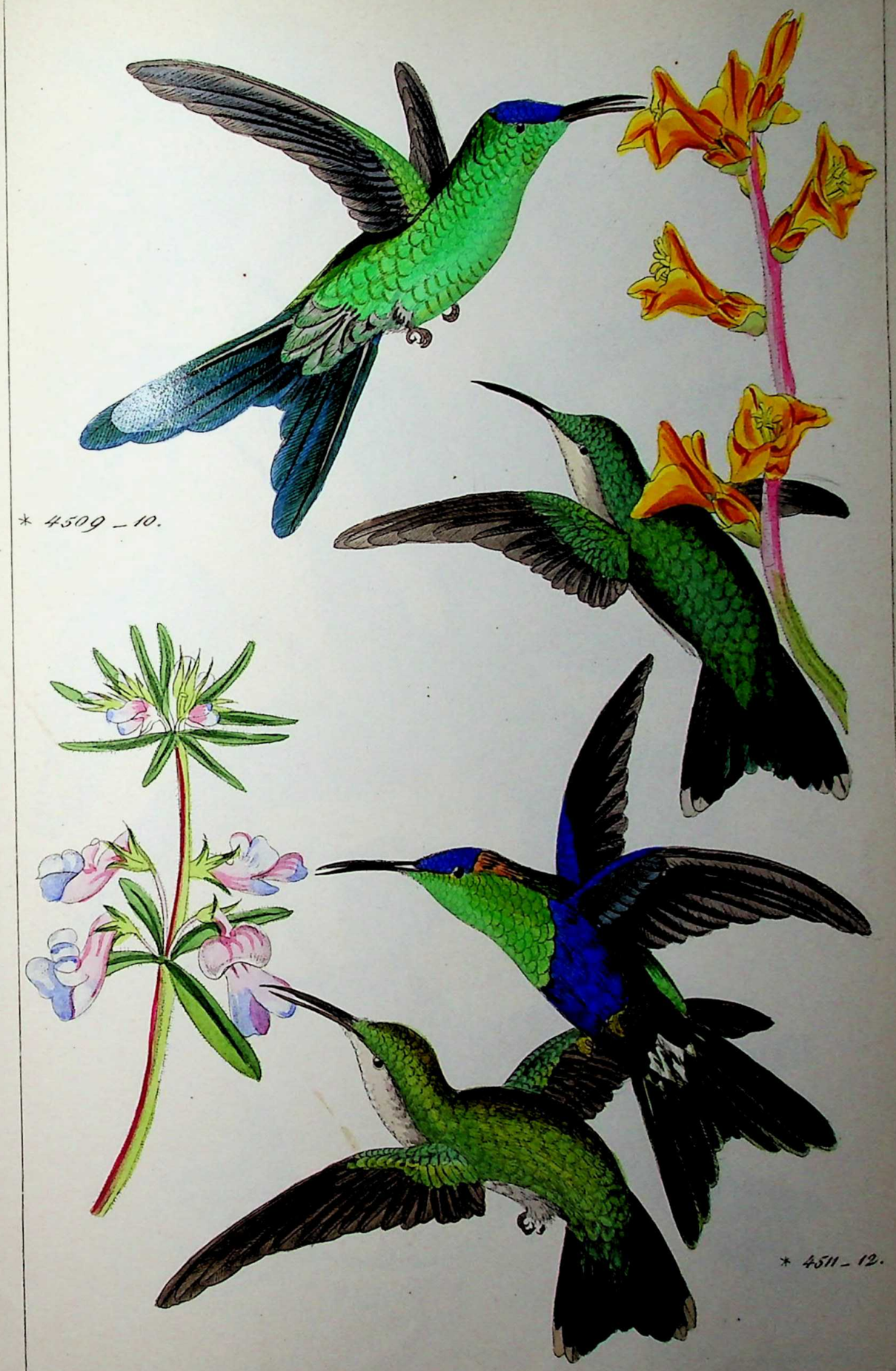
* 4506.

* 4507_8.

* ad naturam.



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* 4511 – 12.

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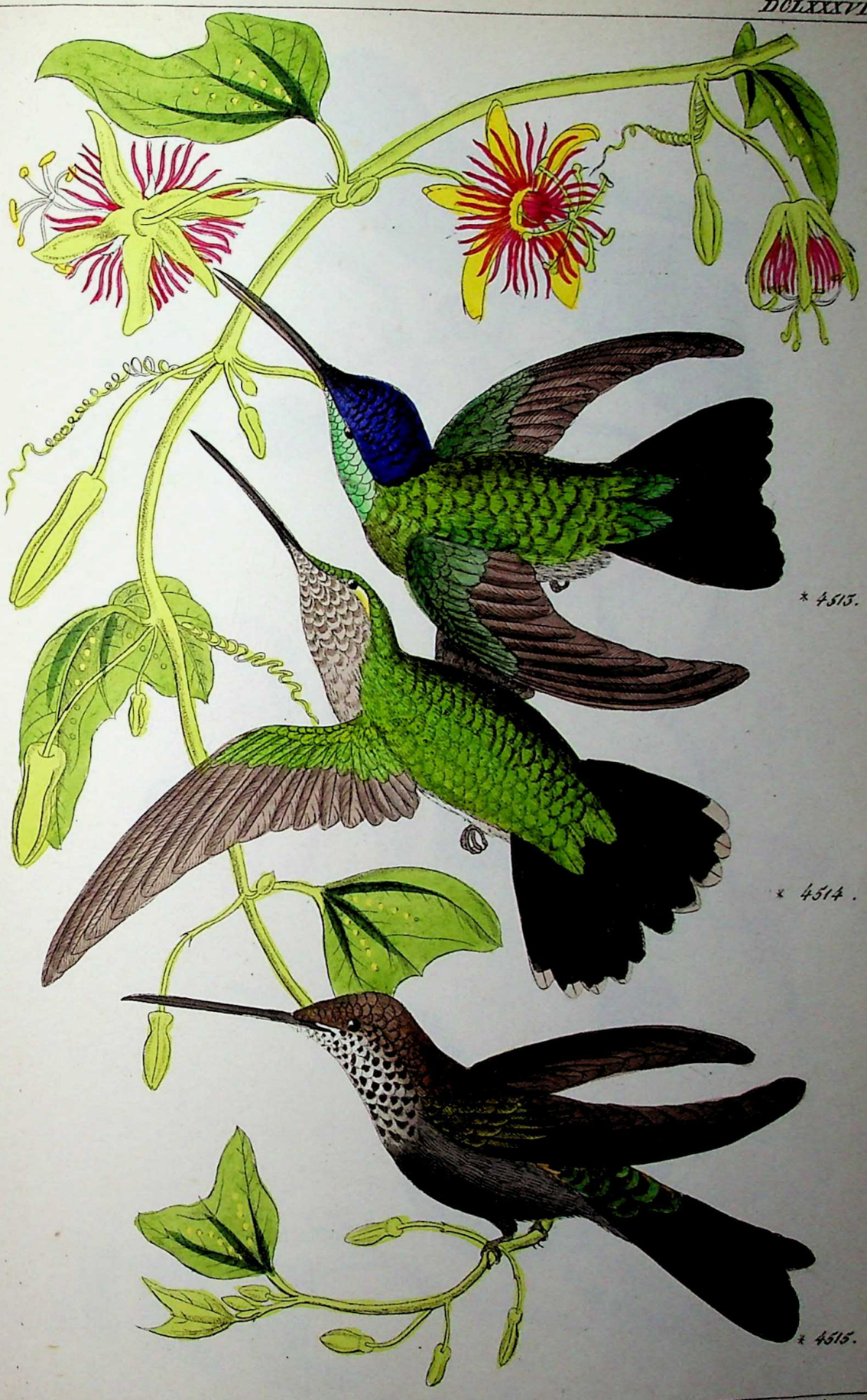

* 4515.

* 4514.

* 4515.

* ad naturam.

* 4516 _ 17.

4518.

* ad naturam.

* 4519_20_21.

* 4522.

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4523_24.

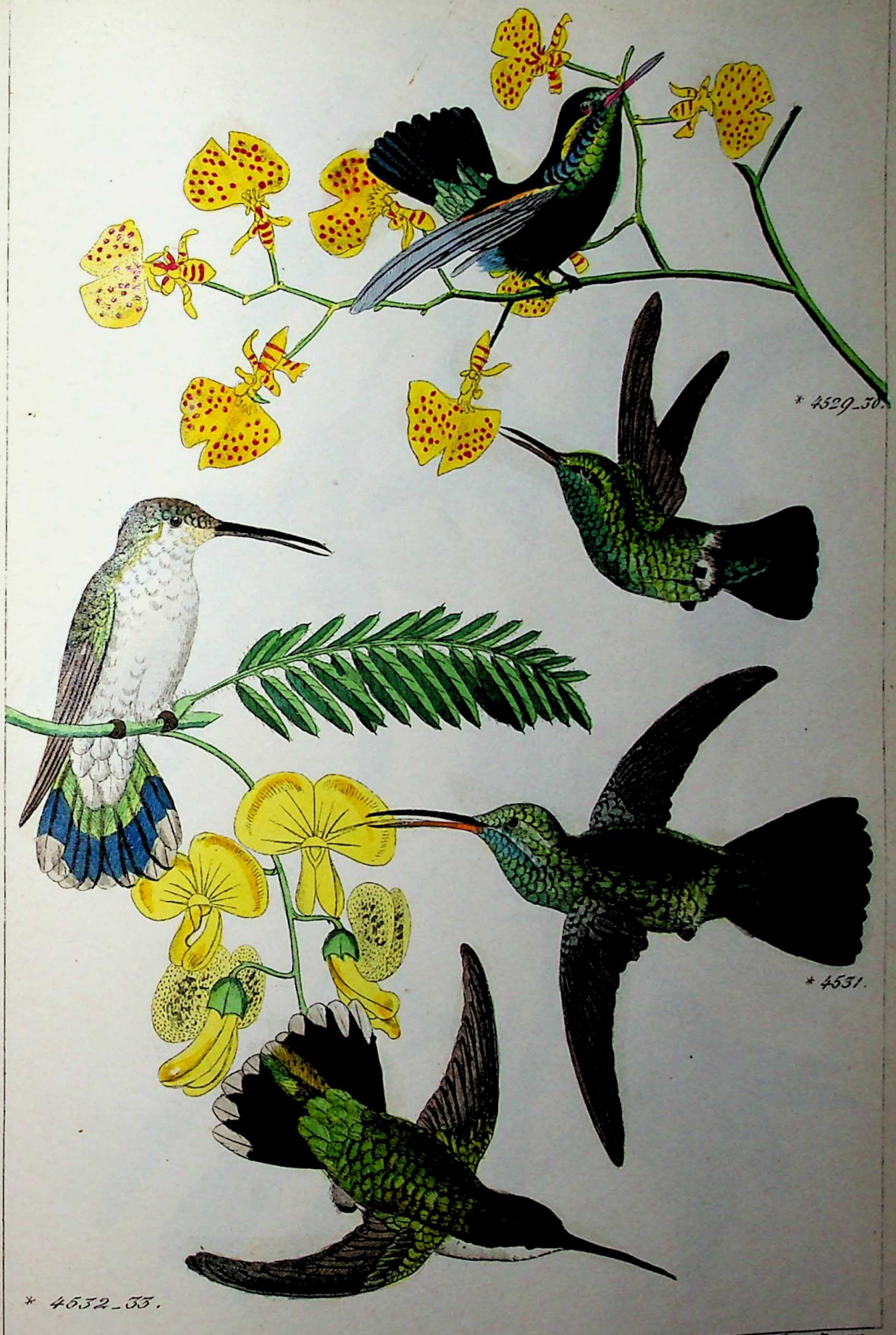
* 4525.

* ad naturam.

* 4526.

* 4527. 28.

* ad naturam.



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* 4532_33.

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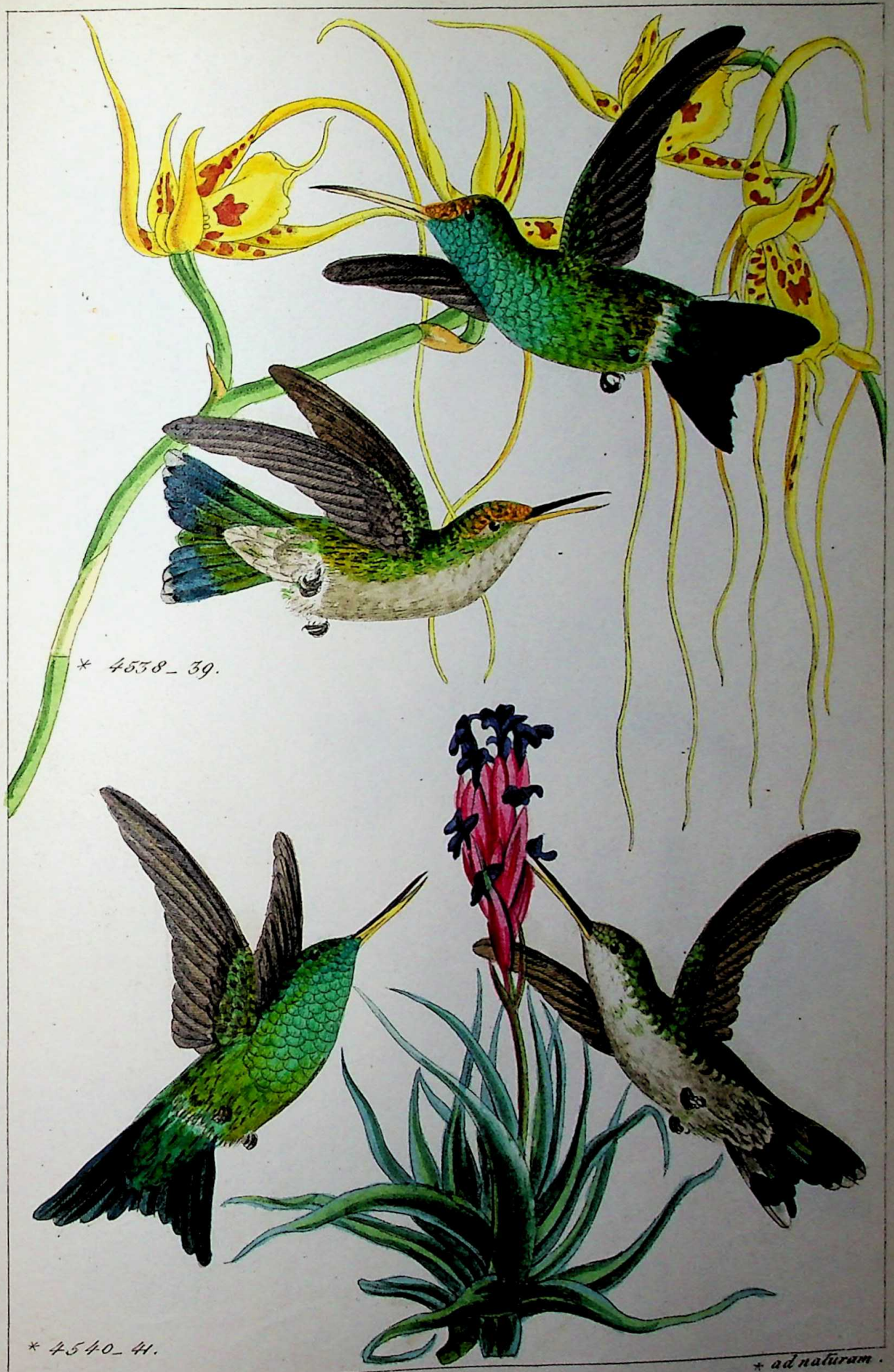
* 4554_55.

* 4556_57.

* ad naturam.



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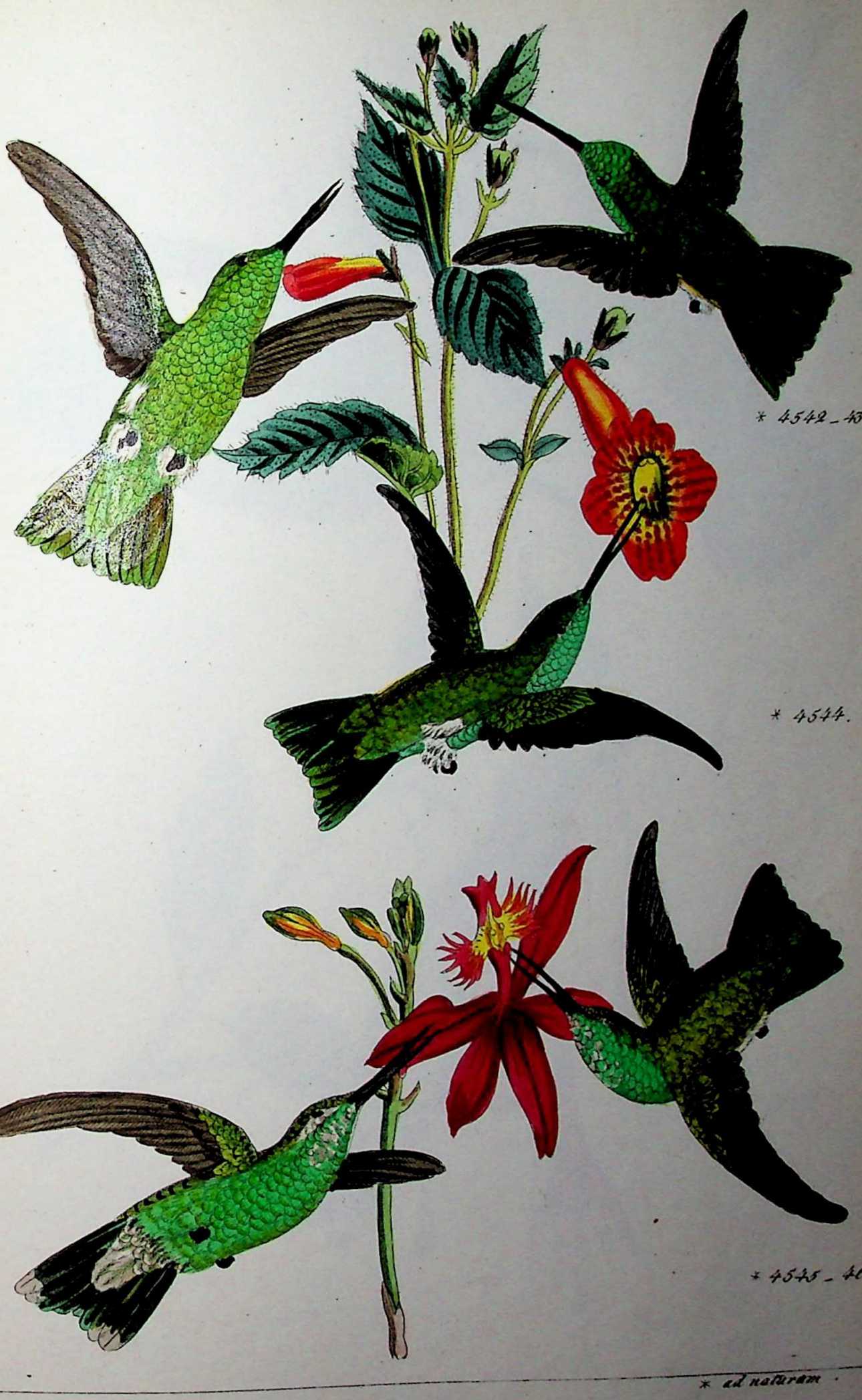

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* 4545_46.

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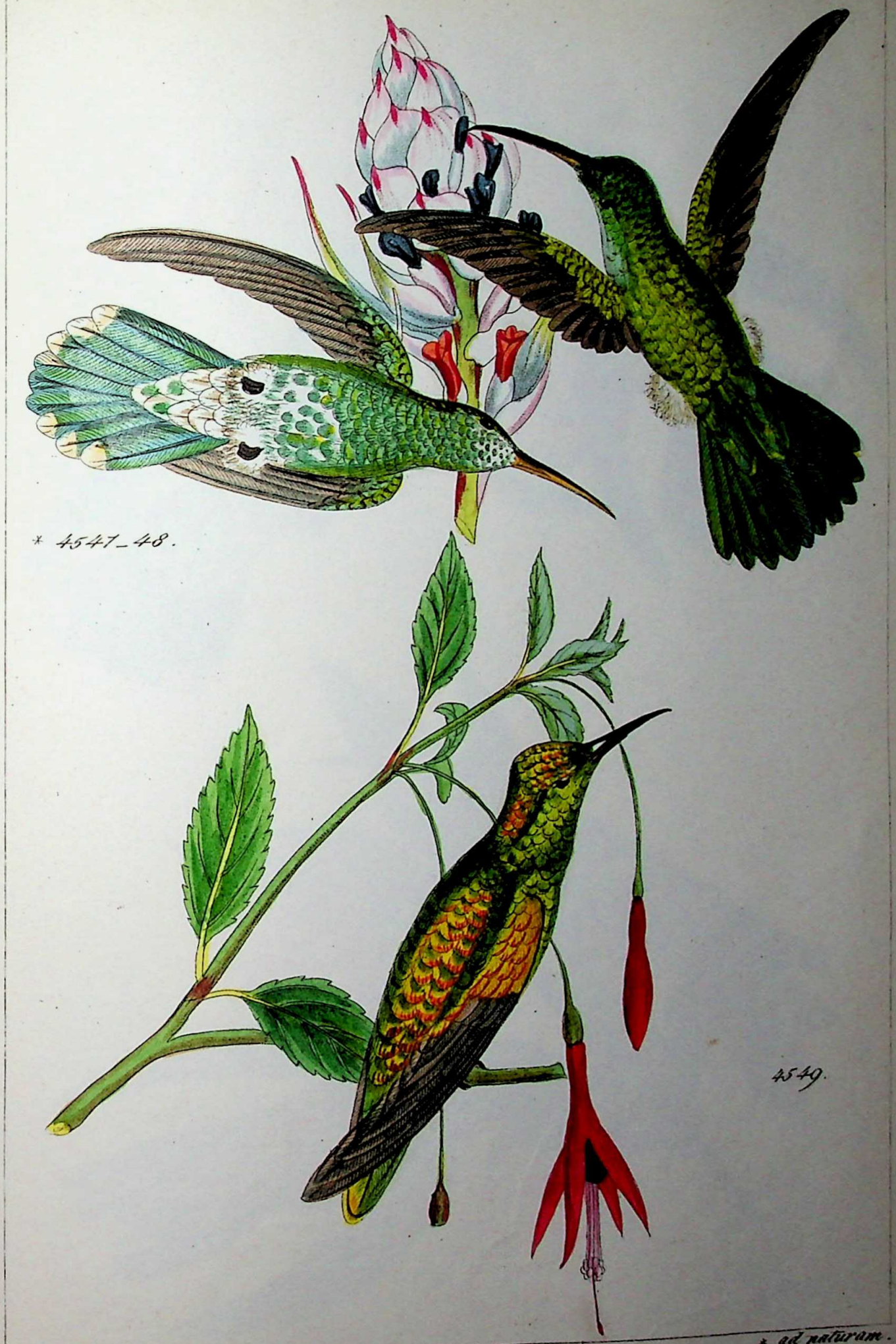

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* 4550_51.

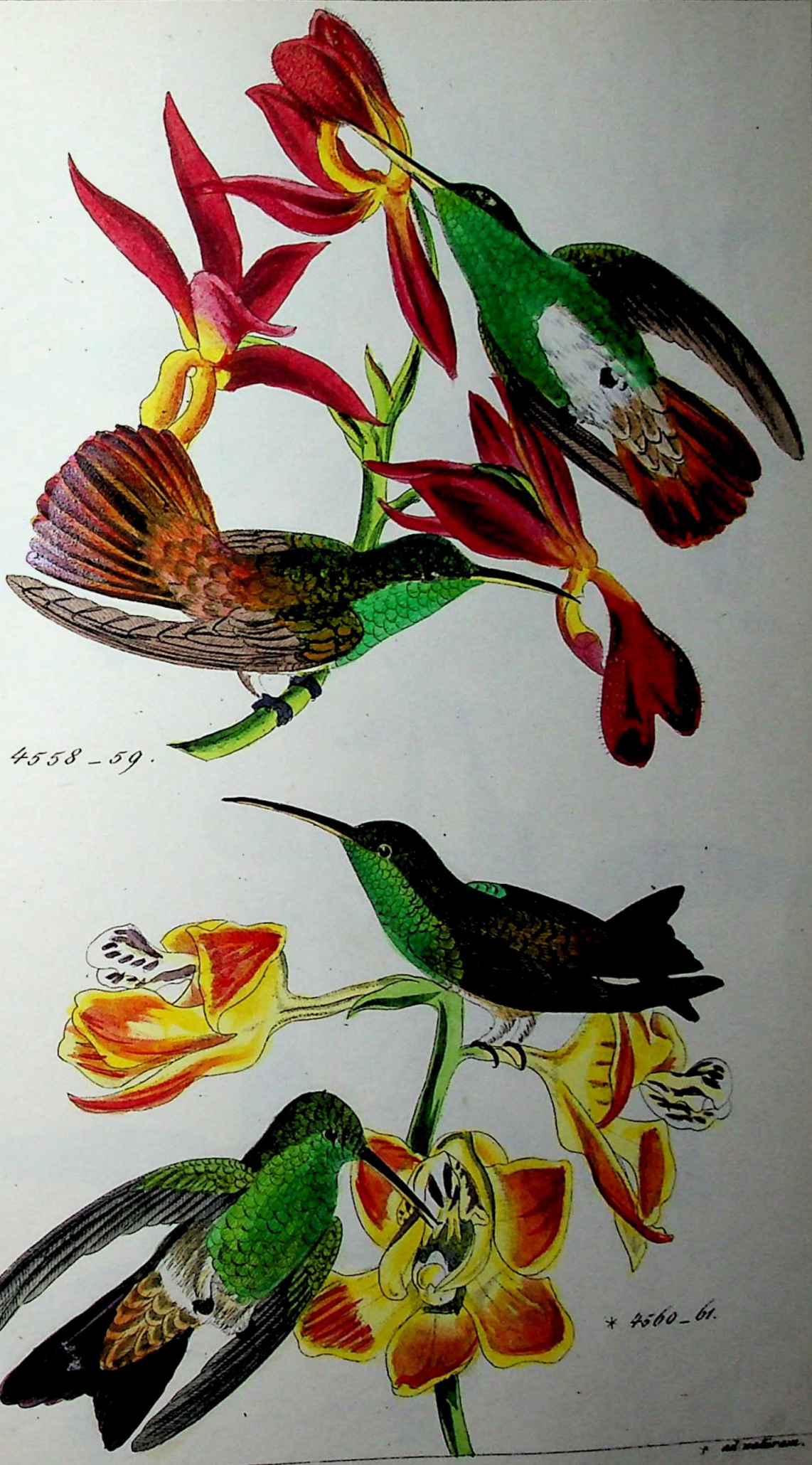
* 4552_53.

* ad naturam.

* 4554_55.

* 4556_57.

* ad naturam.



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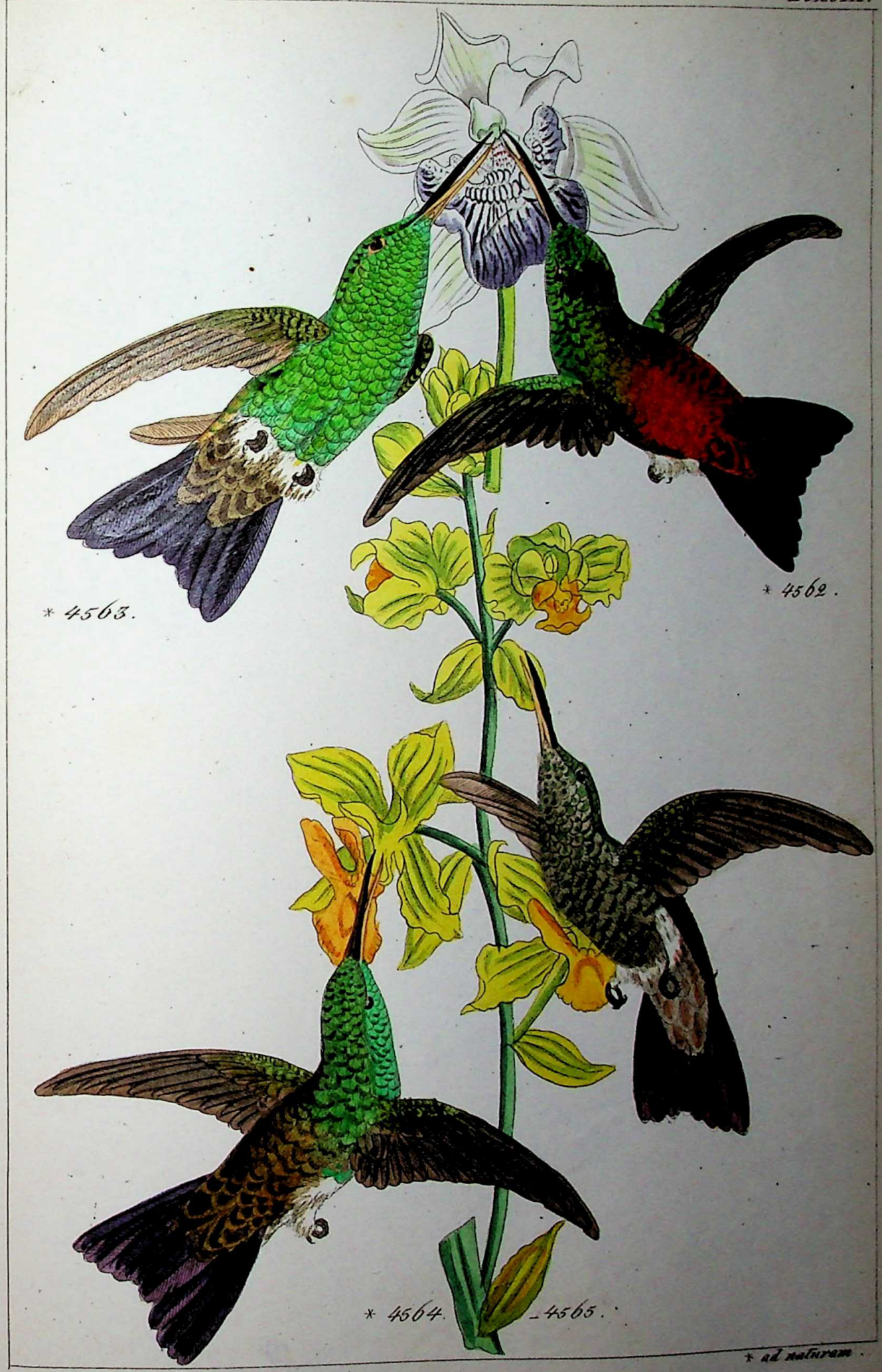

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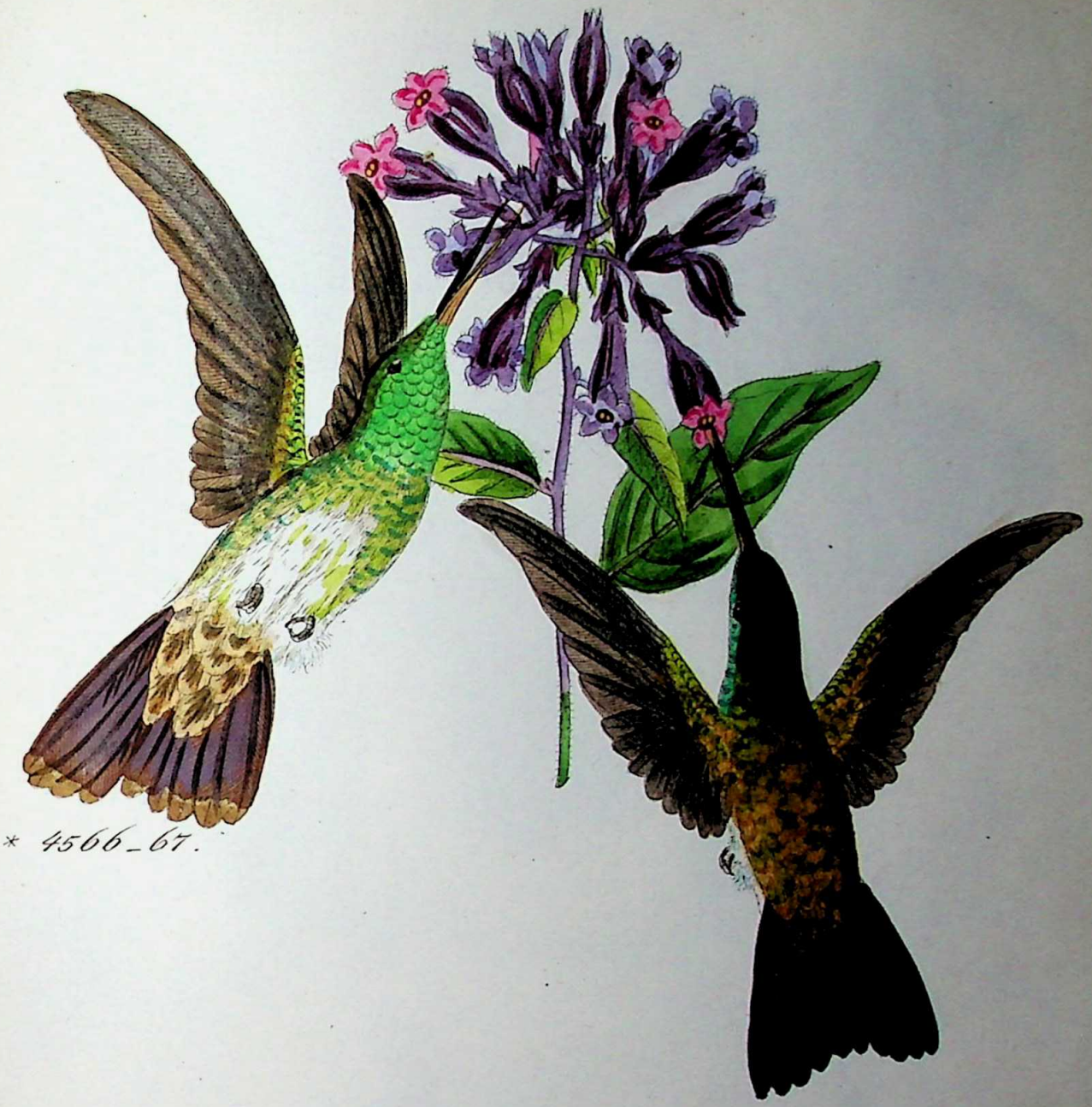

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* 4569_70.

* 4571_72.

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* 4573_74_75.

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* ad naturam

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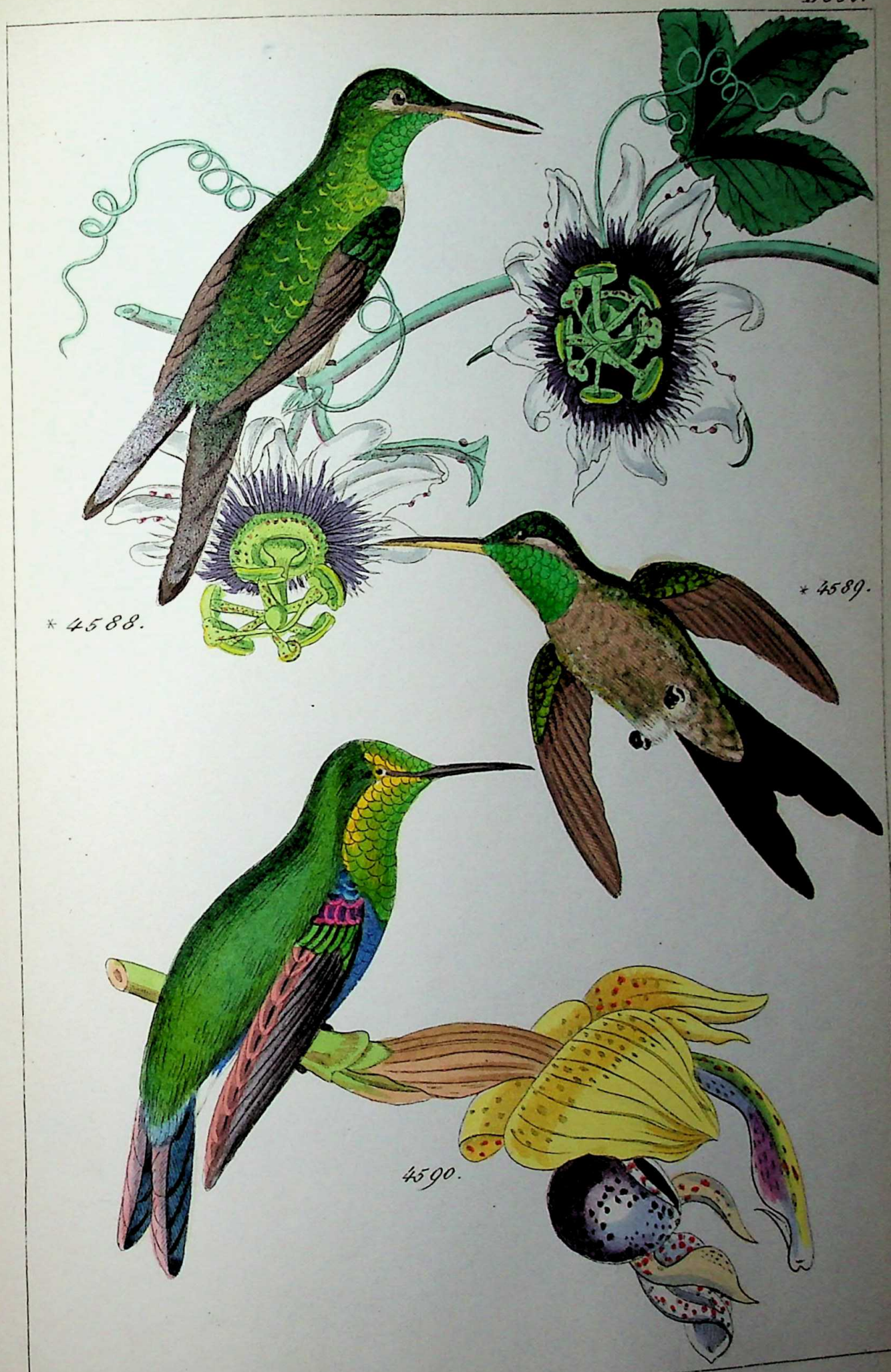

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* 4598-99.

* 4601-2.

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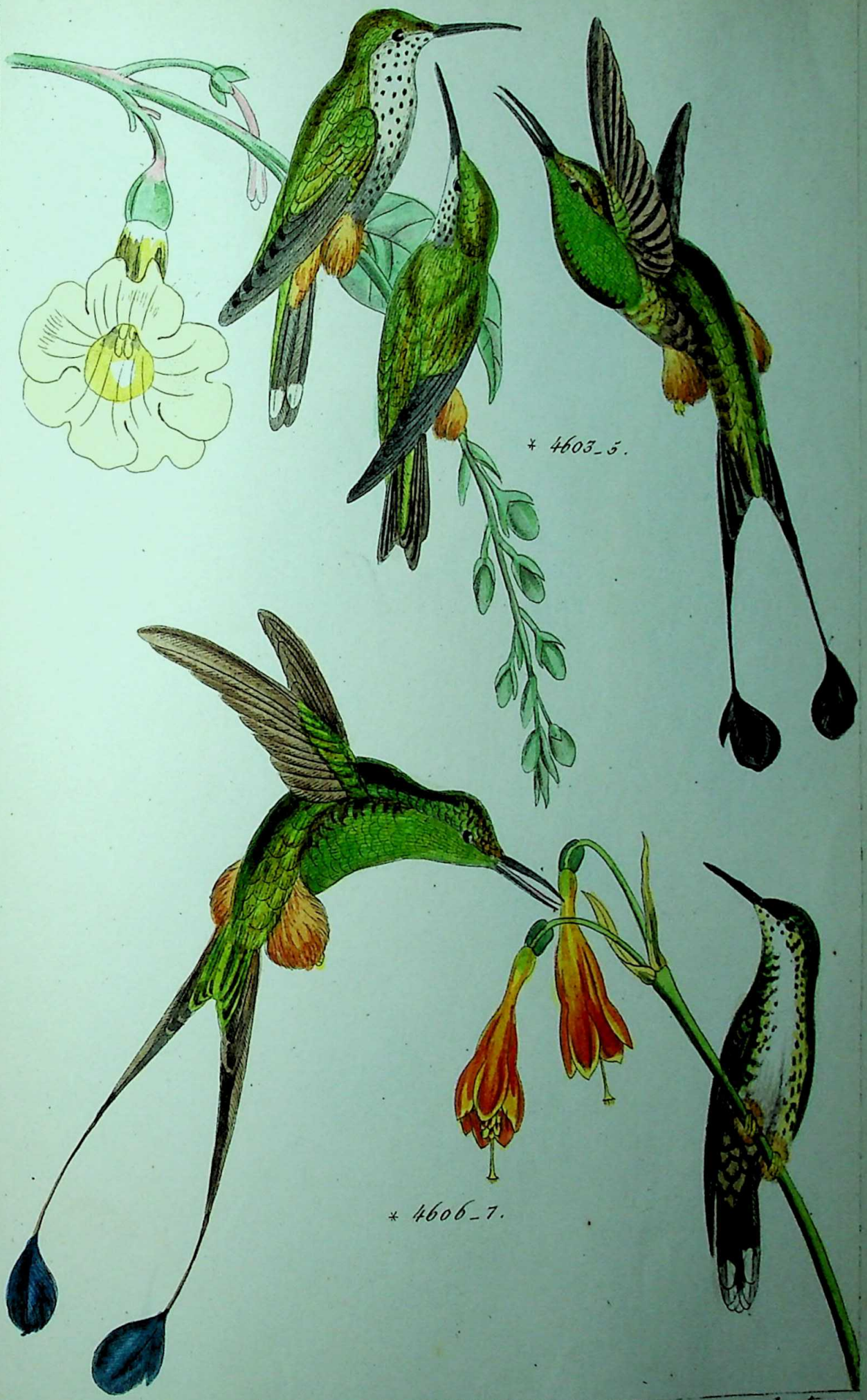

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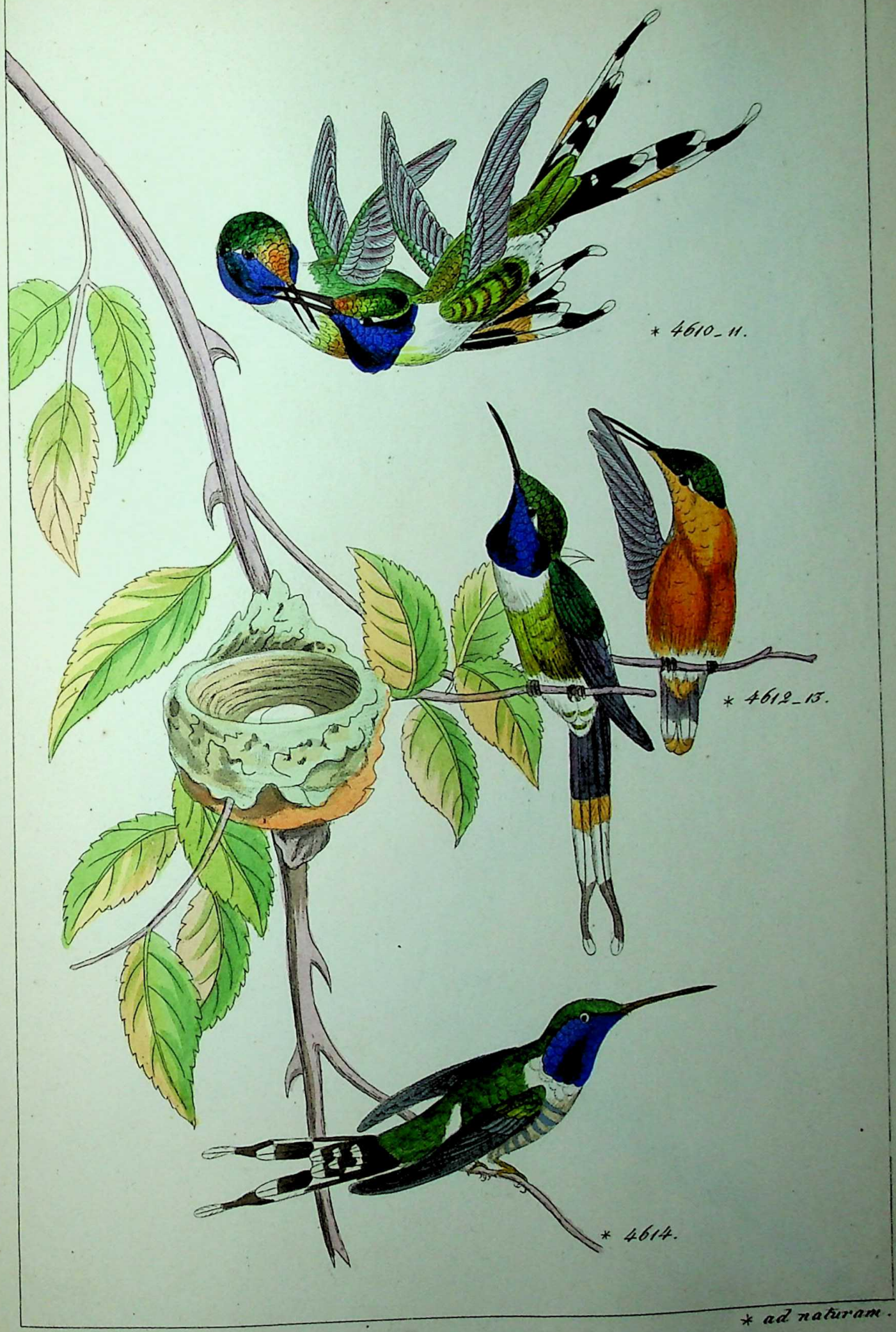
4608_9.



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* 4612_13.

* 4614.

* ad naturam.

* 4615_17.

* ad naturam.

* 4618–19.

* ad naturam.

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* 4620_21

* ad naturam.

* 4622_23.

* ad naturam.

* 4624-25.

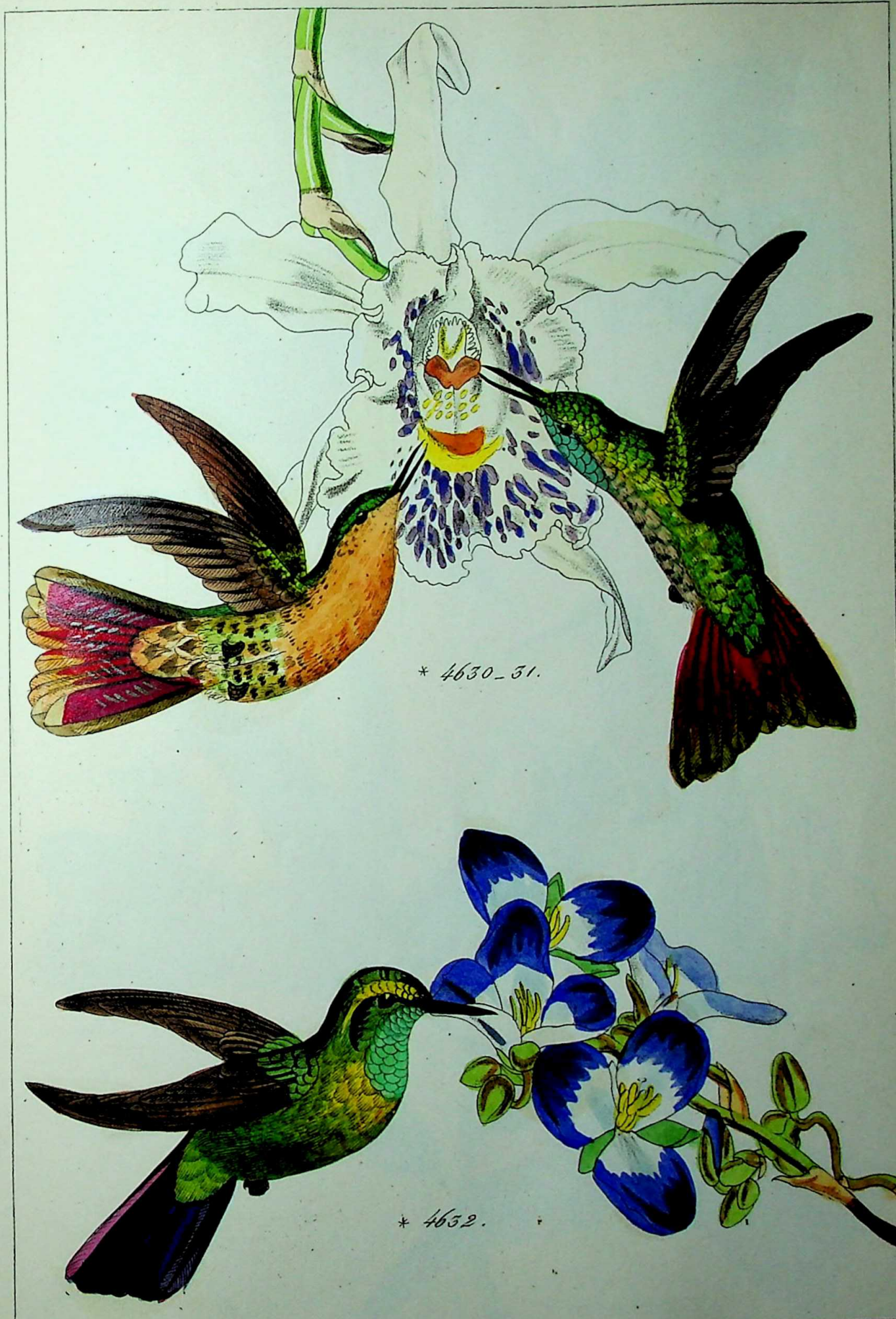
* ad naturam.

* 4626_27.

* ad naturam

* 4628-29

* ad naturam.



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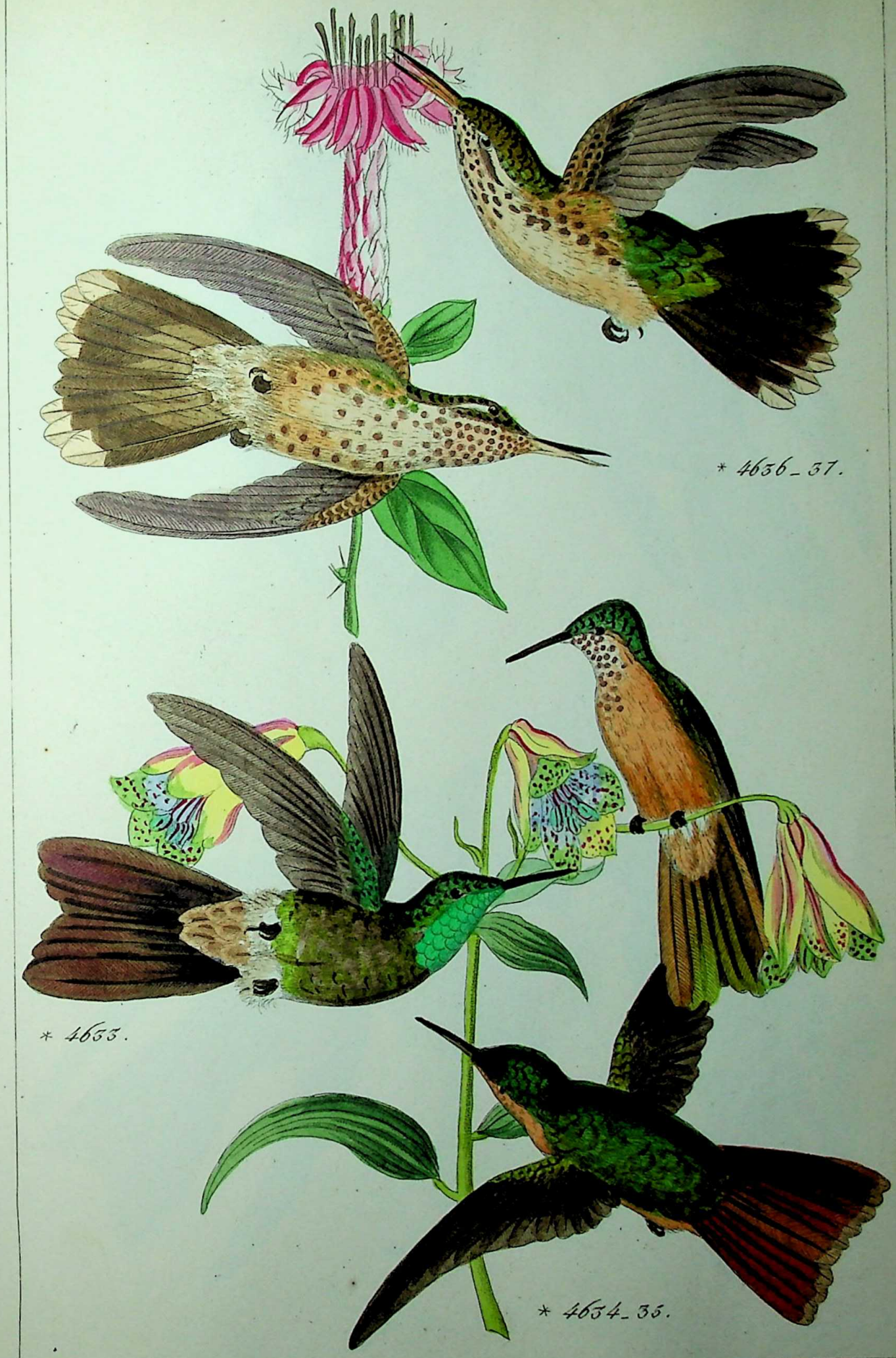

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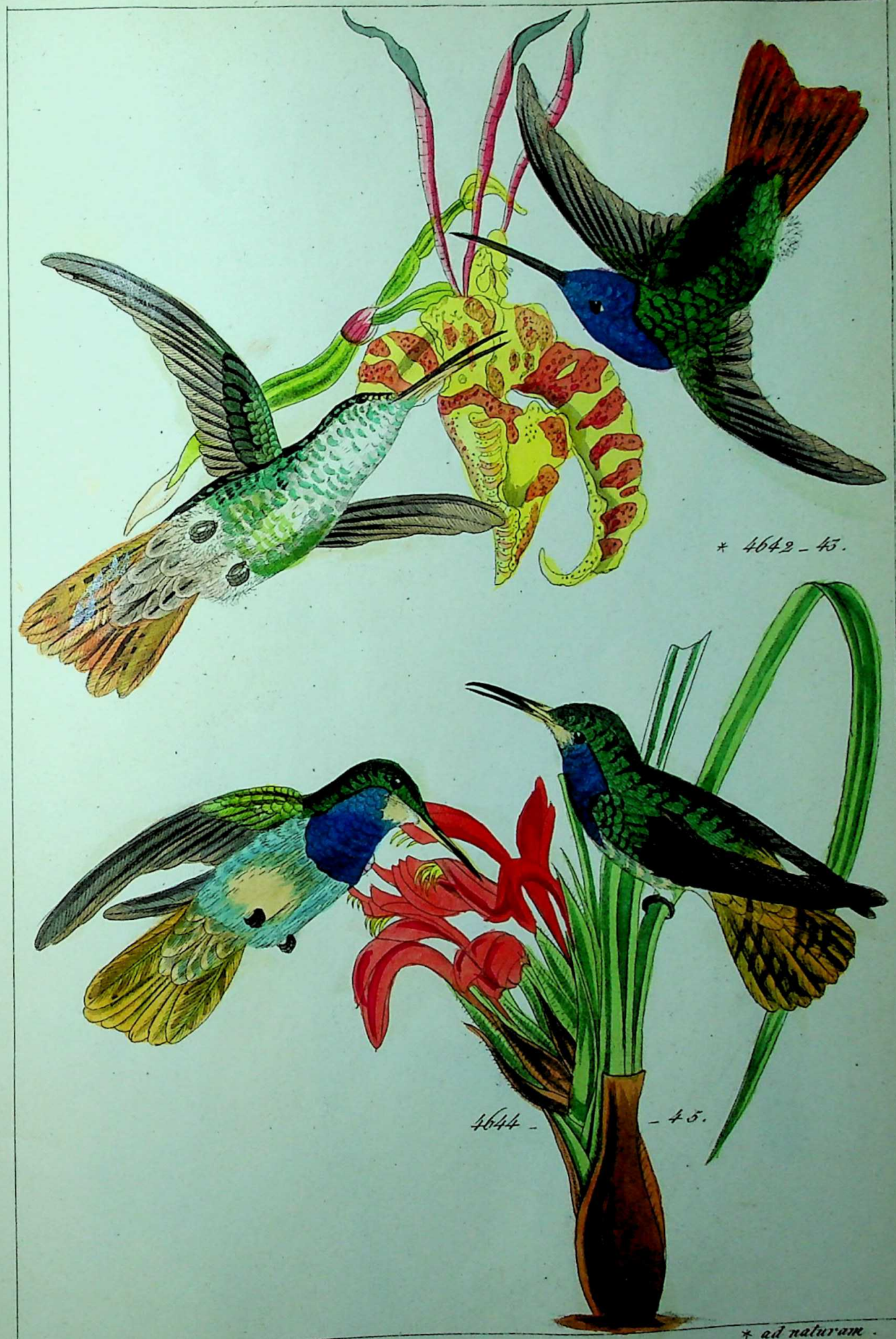
* ad naturam

* 4640_41.

* 4638_39.

* ad naturam.



* 4642 - 45.

4644 - - 45.

* ad naturam.

* 4661-52.

* ad naturam.

* 4680_82.

* ad naturam.

* 4683_84.

* ad naturam.

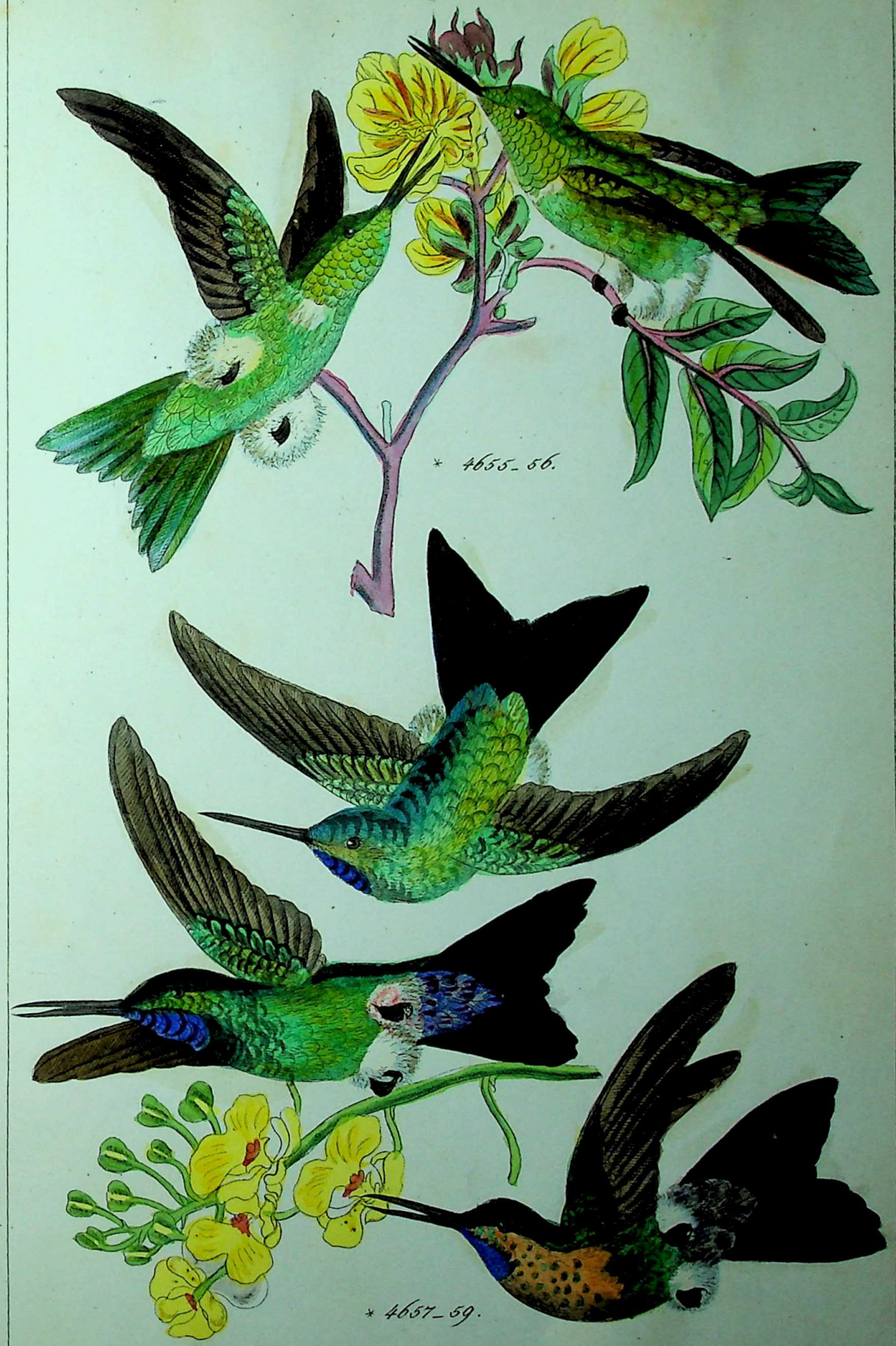
* ad naturam.

* 4677- 79.

* ad naturam.

* 4653_54.

* ad naturam.



* ad naturam.