

Deutschlands Fauna
oder
praktisch = gemeinnützig
Naturgeschichte der Thiere
des
Inlandes
mit
naturgetreuen Abbildungen aller Arten.

Für
gebildete Leser aller Stände, so wie für Schulen
bearbeitet und herausgegeben
von

H. C. Ludwig Reichenbach,
Königl. Sächs. Hofrath,

Doctor der Philosophie, Medicin und Chirurgie, Vorsteher des Königl. Sächsisch. Naturalienkabinetts, Professor der Naturgeschichte und Director des botanischen Gartens an der Königl. medicin. chirurg. Akademie in Dresden, der kaiserl. Leopoldinisch = Carolinischen Akademie der Naturforscher, der Kaiserl. Russ. Societät der Naturforscher zu Moskau, der Accad. Truentina zu Ascoli, der naturforschenden Gesellschaft zu Leipzig, Halle, Götting, Frankfurt und Paris, der des Niederlandes, der weiteraustischen Gesellschaft für die gesammte Naturkunde, der Gesellschaft zur Beförderung der gesammten Naturwissenschaften zu Marburg, der physiographischen Gesellschaft zu Lund, der Königl. Bayer. botanischen Gesellschaft zu Regensburg, der Großherzogl. Weim. mineralog. Gesellschaft zu Jena, des Königl. Bayer. pharmaceutischen Vereins, des Apothekervereins im nördl. Deutschlande, der Bernerischen naturhist. Societät in Götting, der Gesellschaft für Natur- und Heilkunde, so wie der Gesellschaften für Botanik und Gartenbau in Dresden, Braunschweig, London, der Oberlausitzischen Gesellschaft der Wissenschaften, der Moldauischen Gesellschaft für Medicin u. Naturgeschichte u. s. w. Mitglieds oder Ehrenmitglieds.

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DYI.



* 3546-47.



* 3548.

* 3549-50.

* *ad naturam.*

02



* 3551-52.



* 3553-55.

* 3556-58.

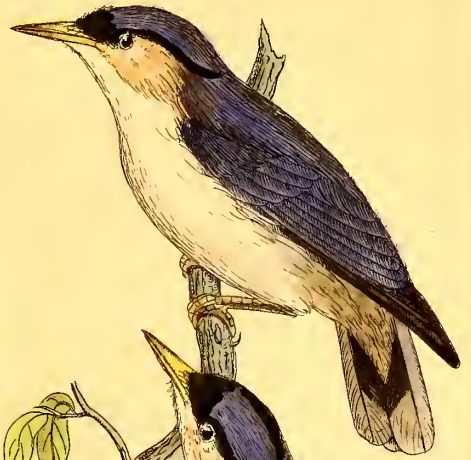
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* 5561-62.

* 5563-64.

* *ad naturam.*



* 3569 - 70.

* 3571 - 72.



3565 - 66.

3567 - 68.

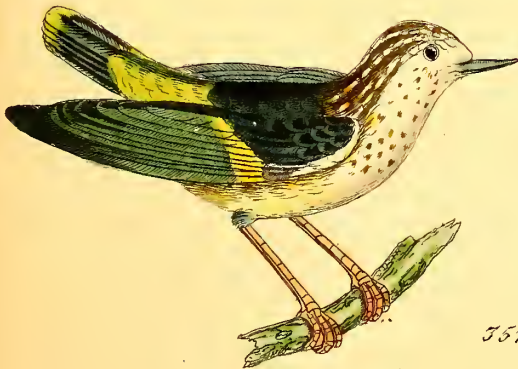
+ ad naturam.



5573-74.



5575.



5576-78.









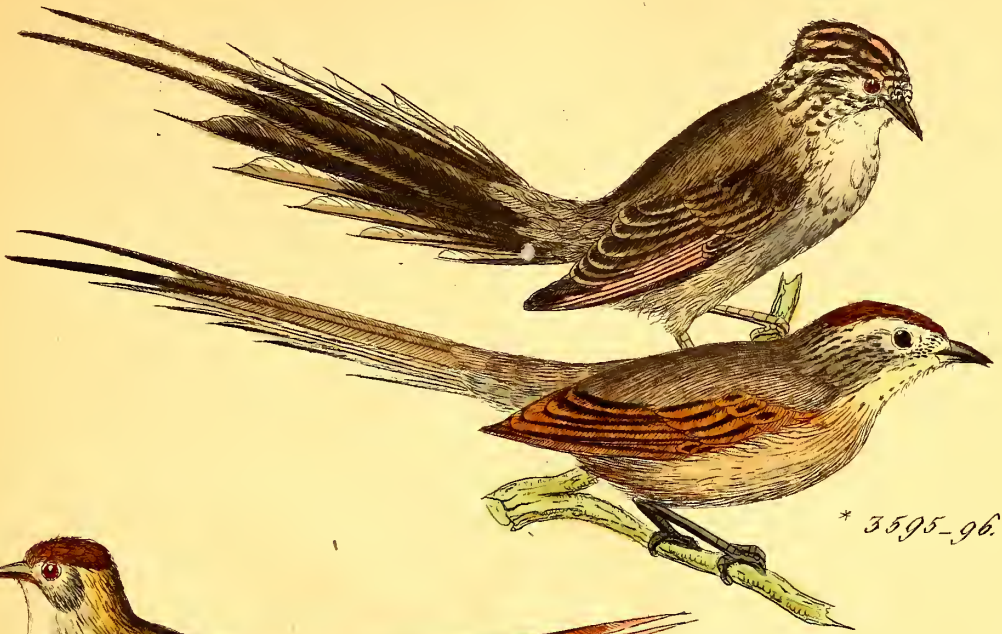
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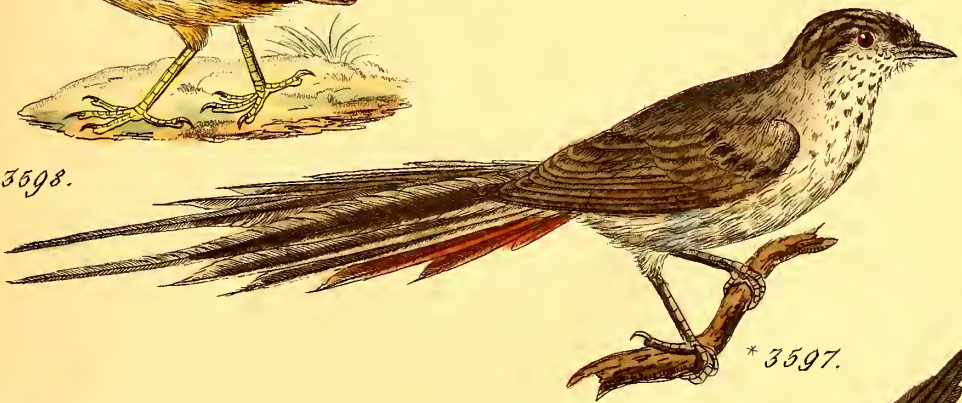
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* 3595-96.



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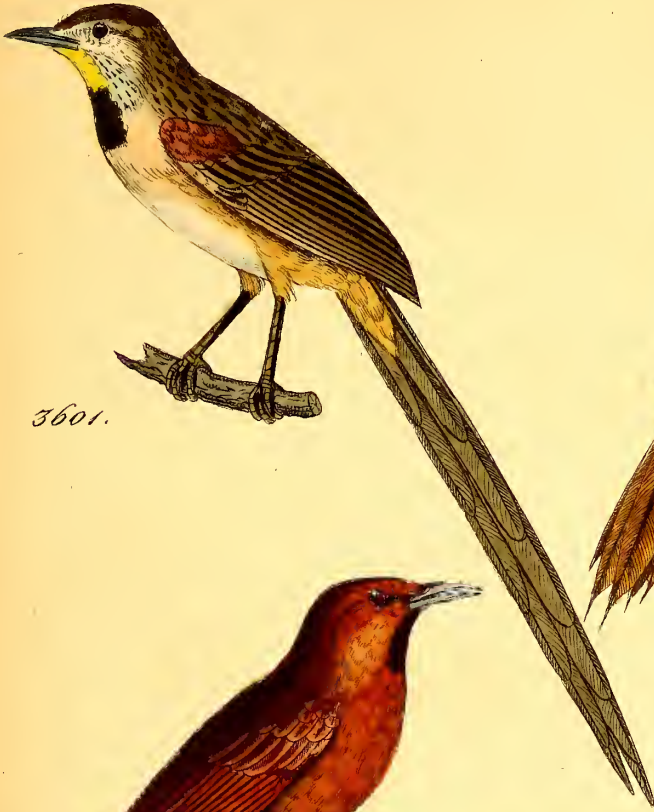
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* 3600.

* *ad naturam.*



3601.



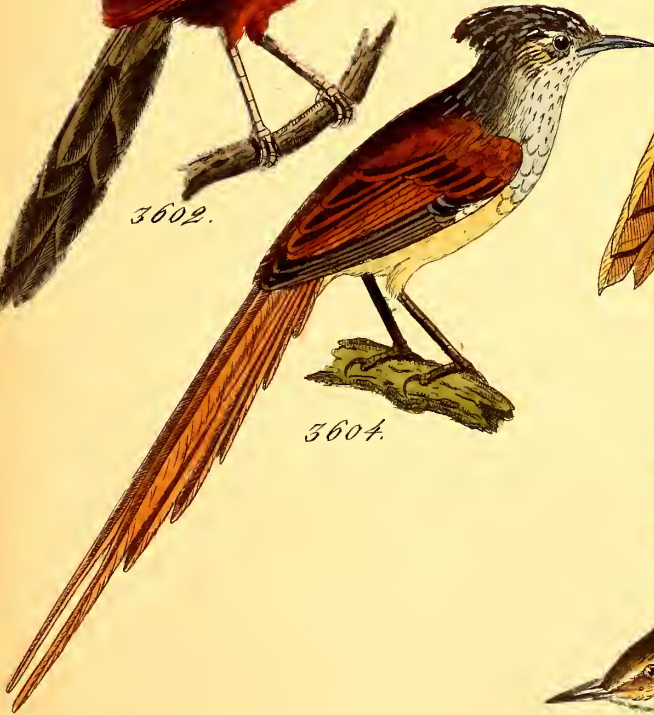
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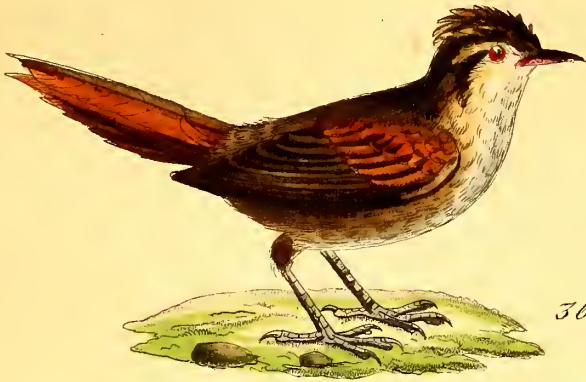


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3606.





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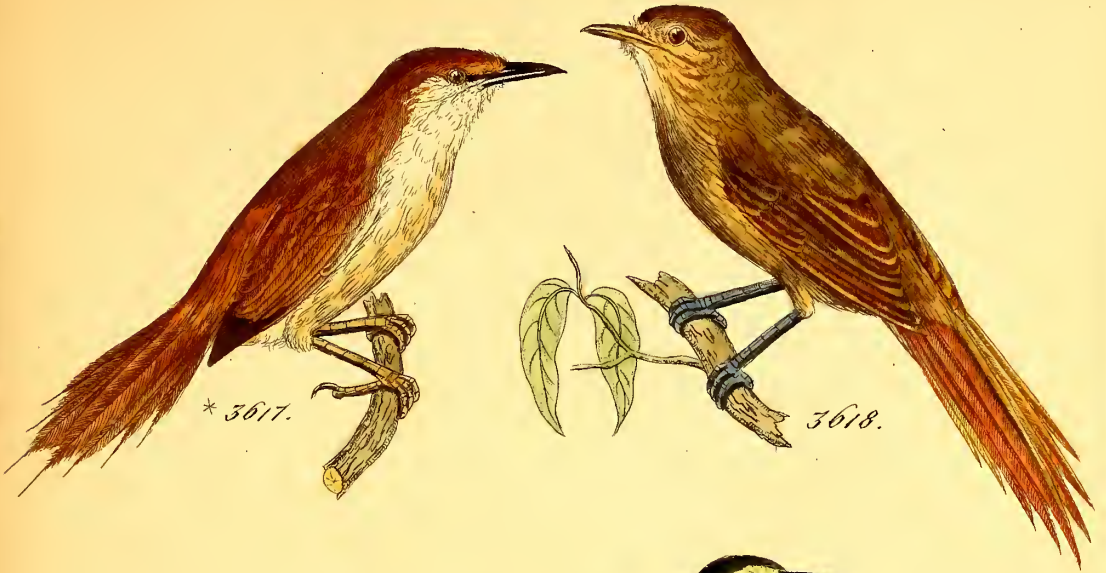


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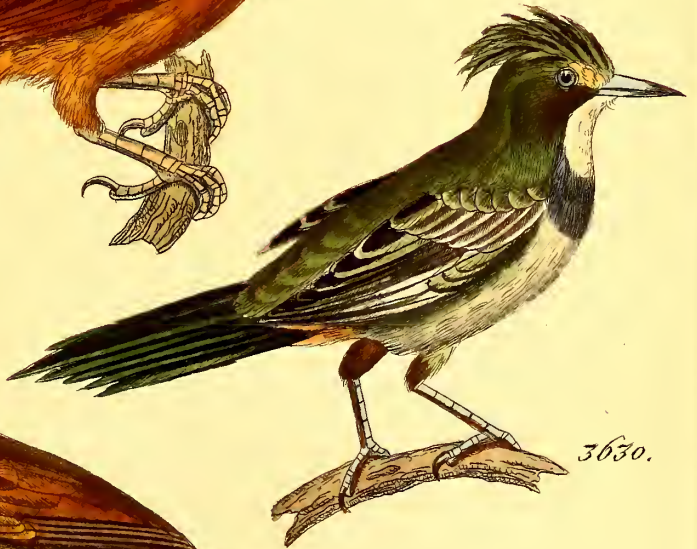




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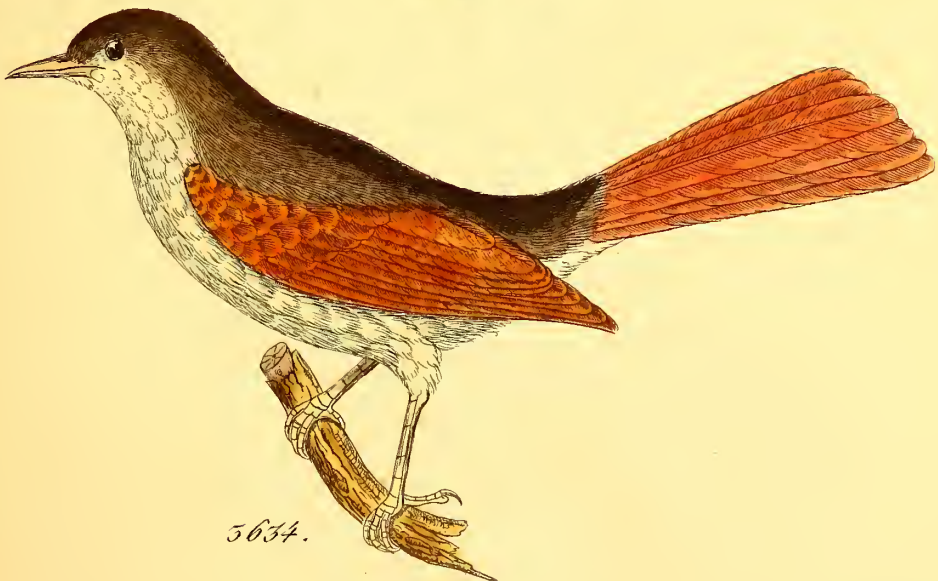
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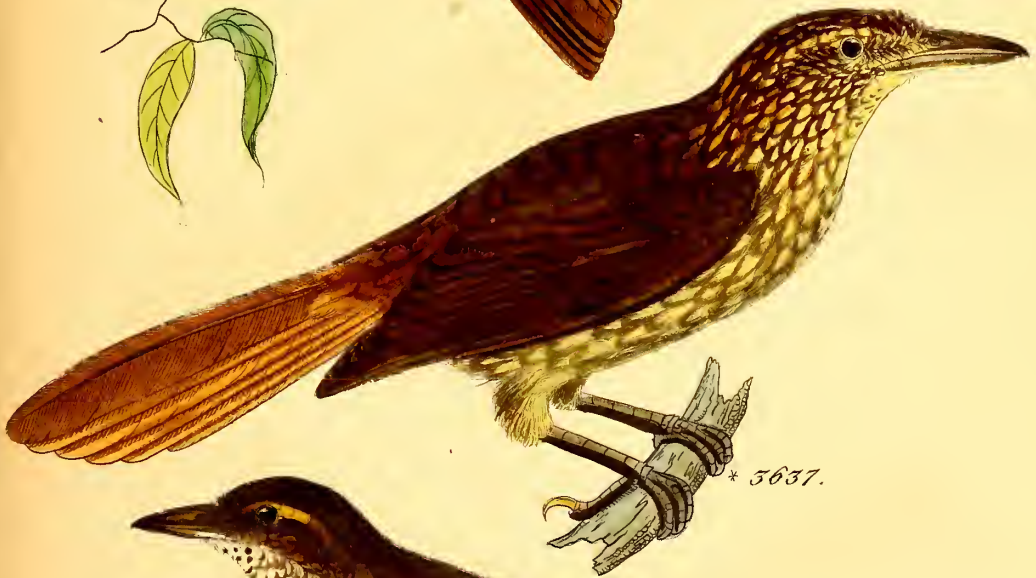
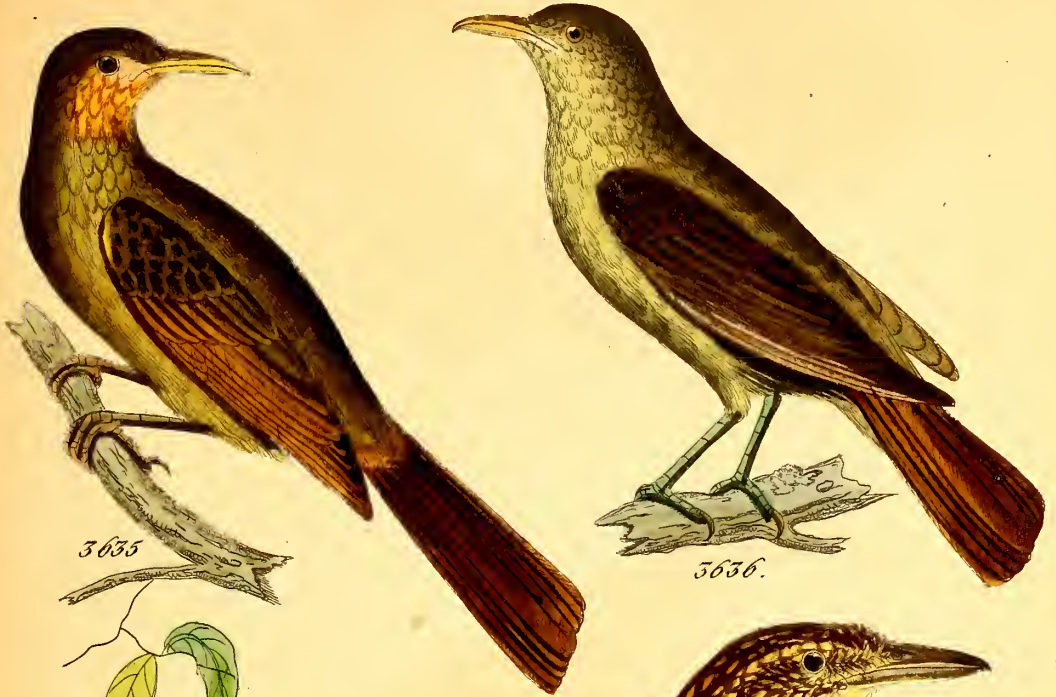


3630.



3631







* 3639-40.



3641.



3642.



3643.





* 5650.

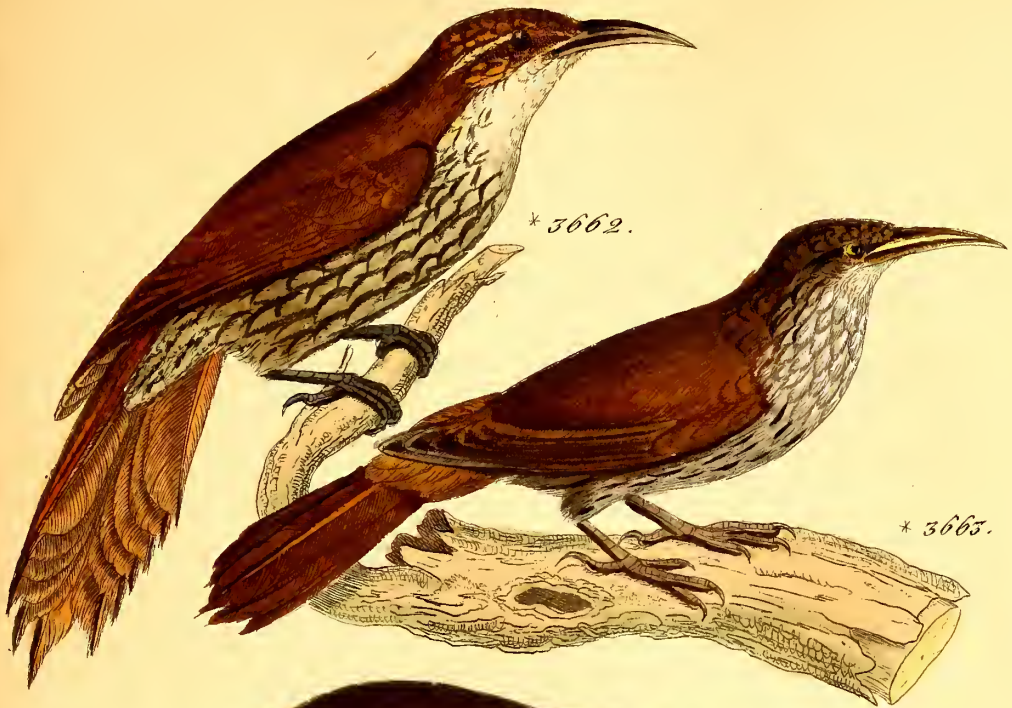


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* *ad naturam*













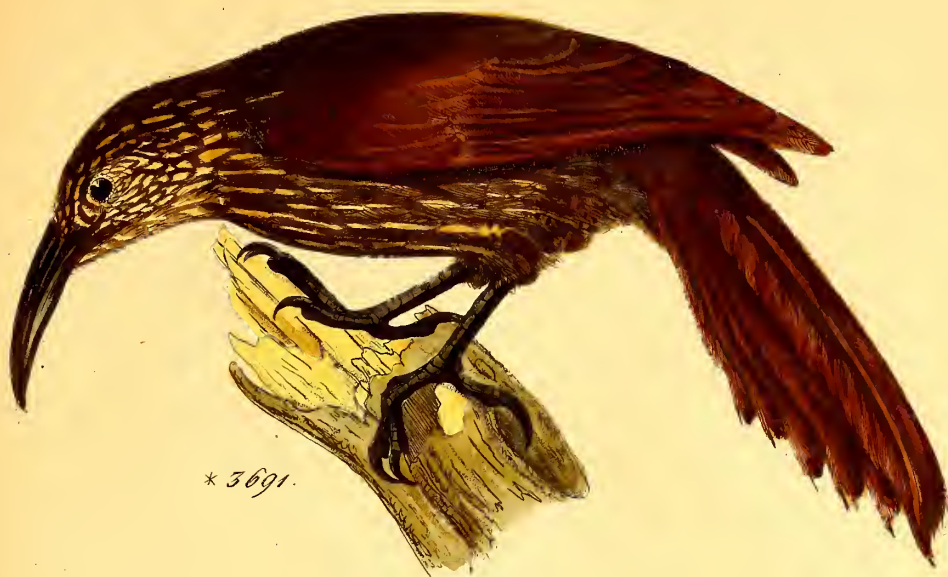




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* 3689-90.



* 3691.



* 3692.





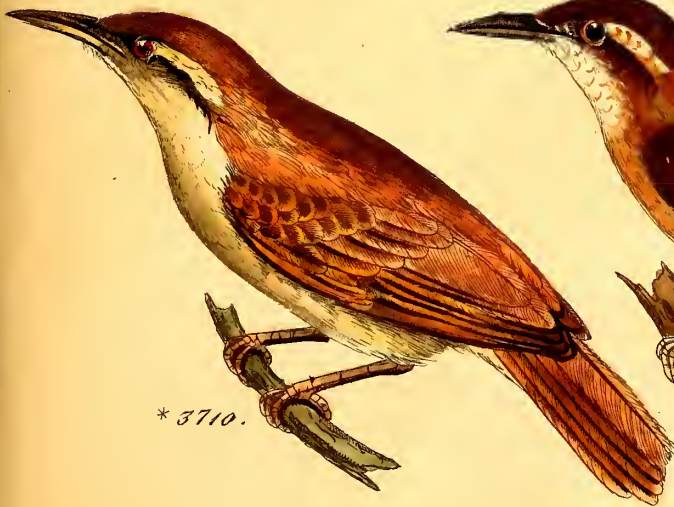




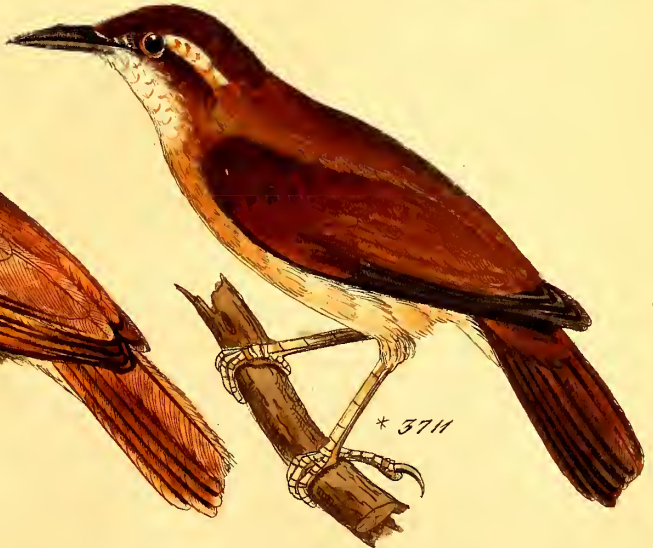
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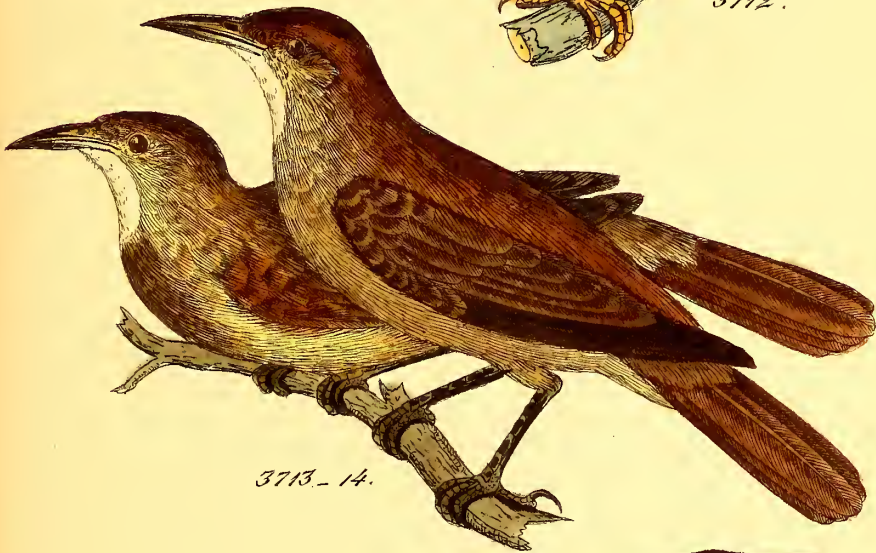
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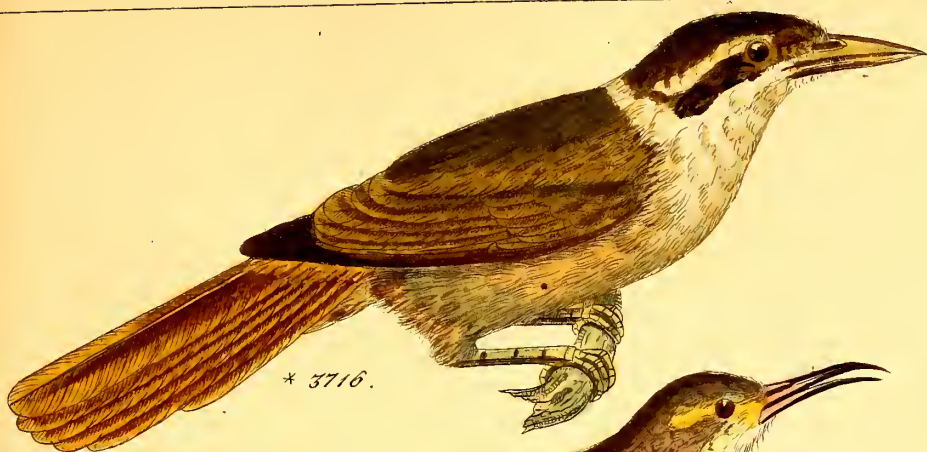


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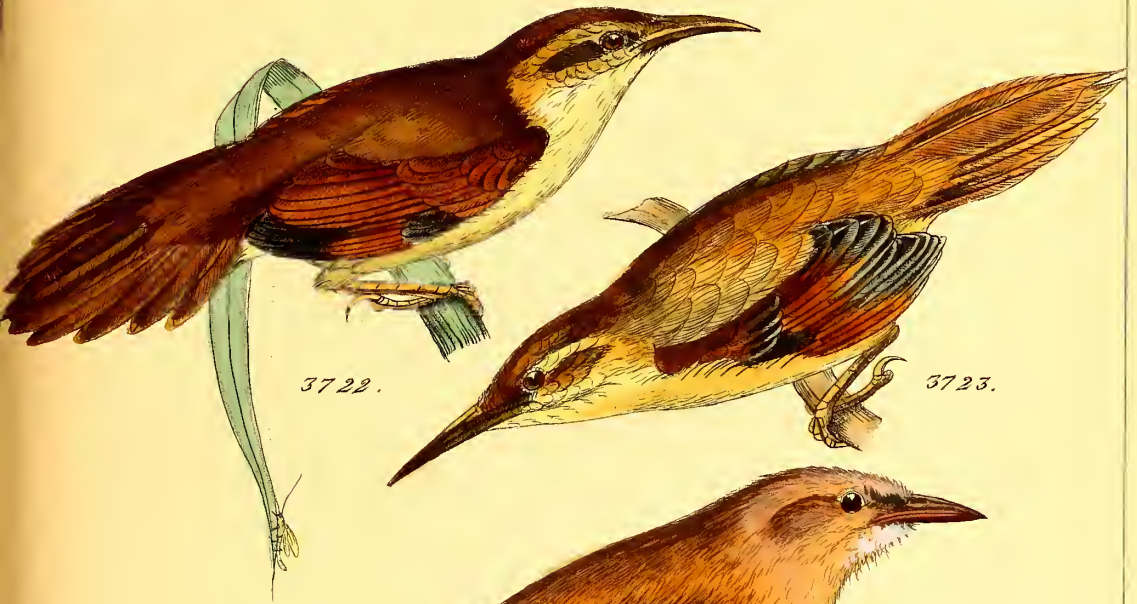
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* 3720-21.



3722.

3723.



* 3724.

* ad nat.



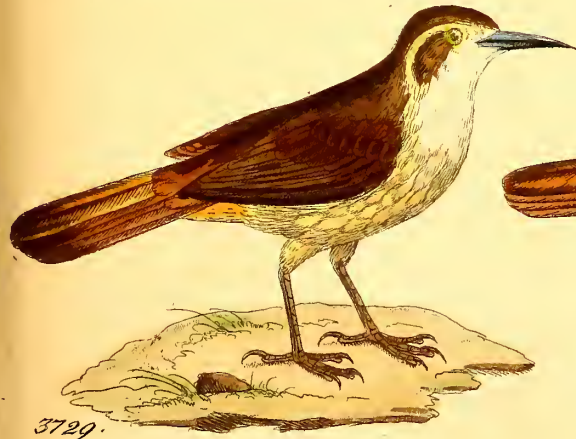
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* 3727 - 28.



3725.



3729.

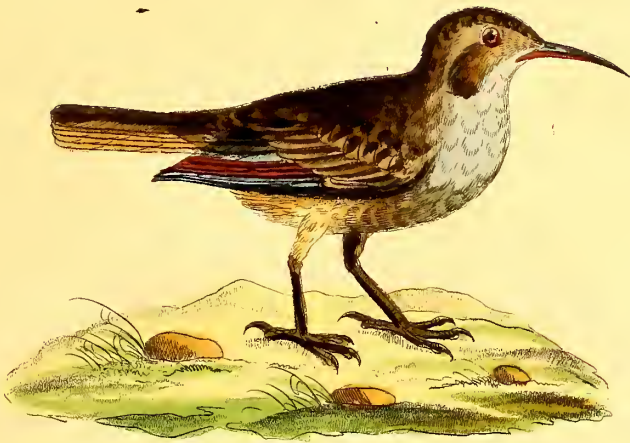


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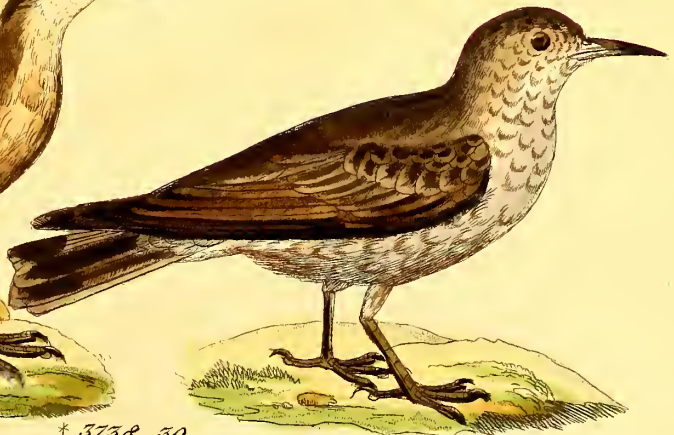
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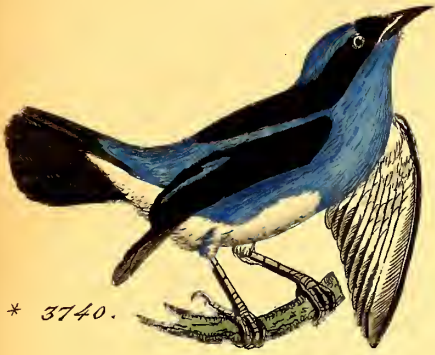
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* 3738-39.



* ad naturam.



* 3740.



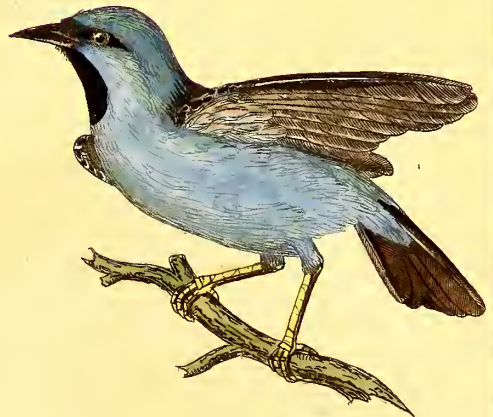
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* 3742 - 43.



* 3744 - 45.





* 3746-47.



3748.



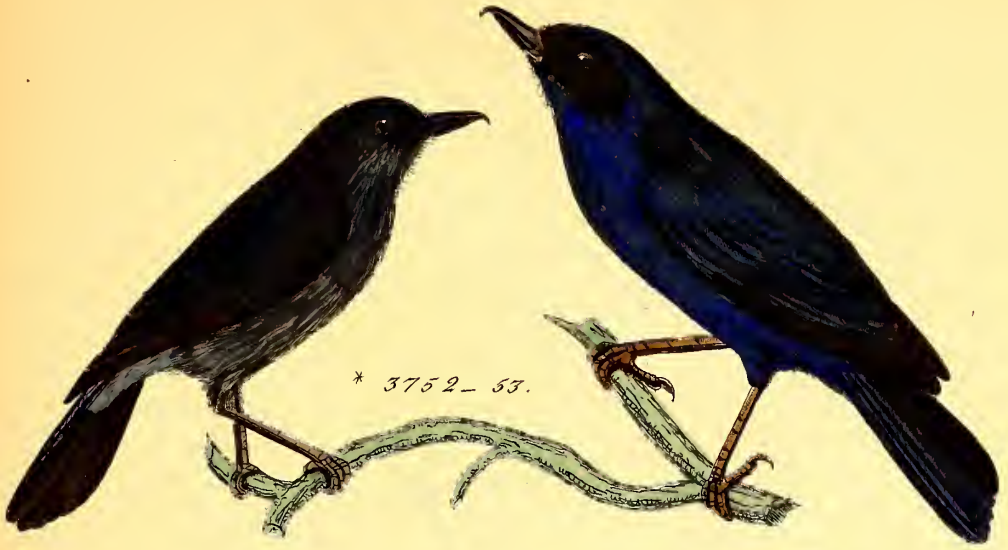
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* 3751.





* 3757.



* 3758.



* 3759



* 3760 - 61.







* 3767-68.



* 3769.



3772.



* 3770-71.

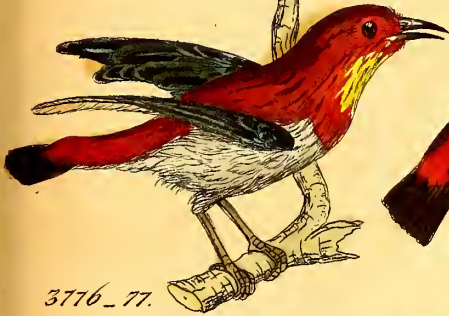




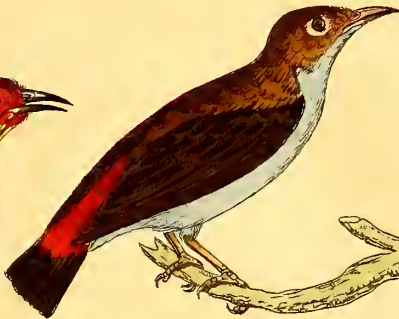
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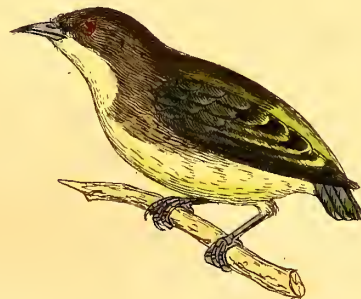
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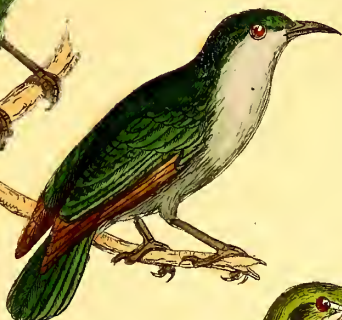
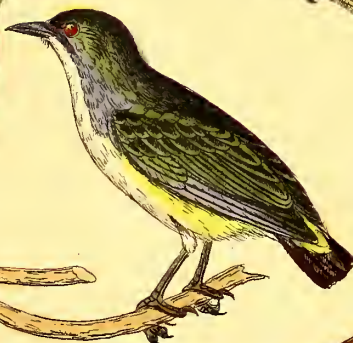
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3780.



3781.









* 3812-13.



3814-16.



3821.



3817-18.



3819-20.



* ad naturam

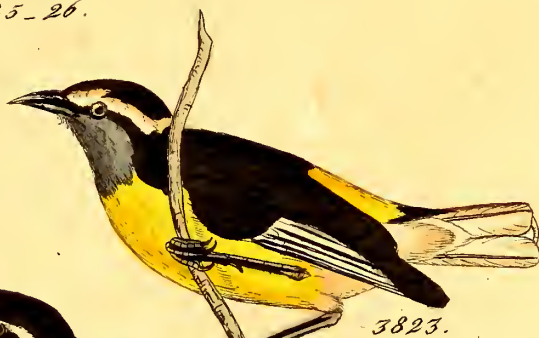


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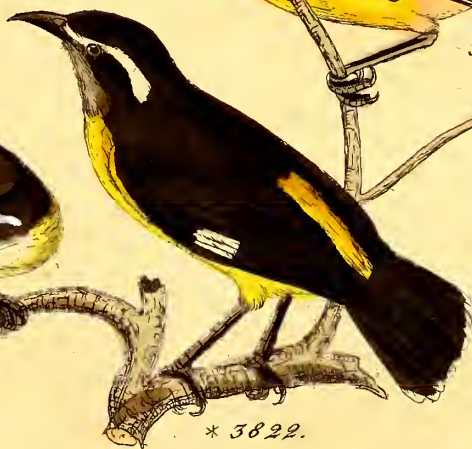
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3823.



* 3824.



* 3822.



* 3830 - 32.



* 3833 - 34.



3835-36.



3837-38.



* 3839-40.

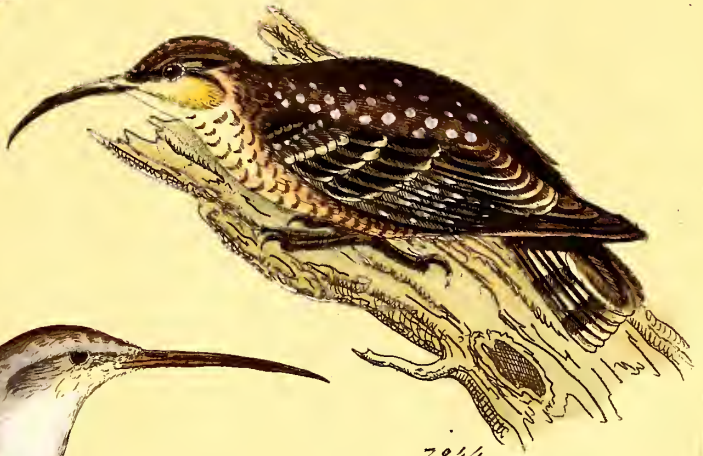


* 3841-42.

* ad naturam.



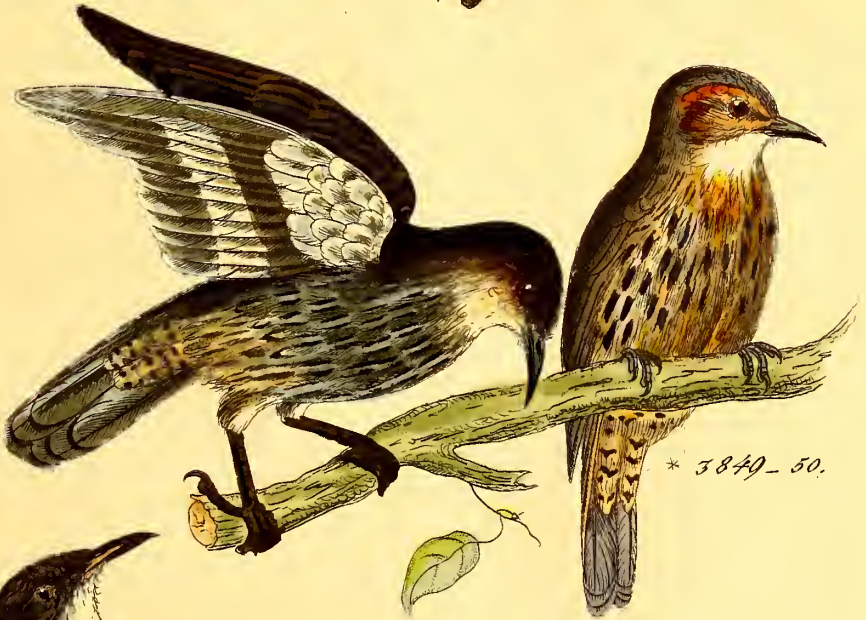
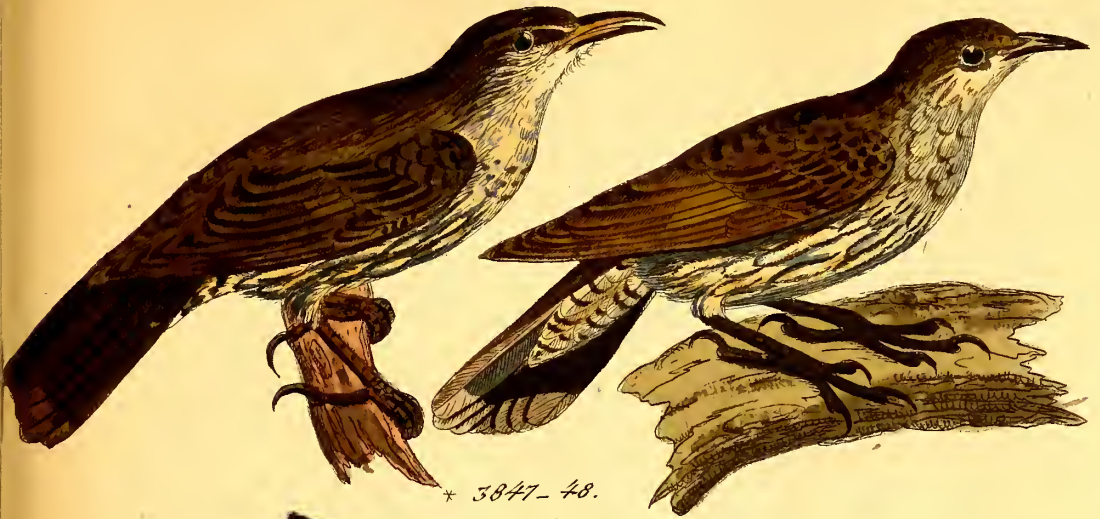
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* 3845-46.







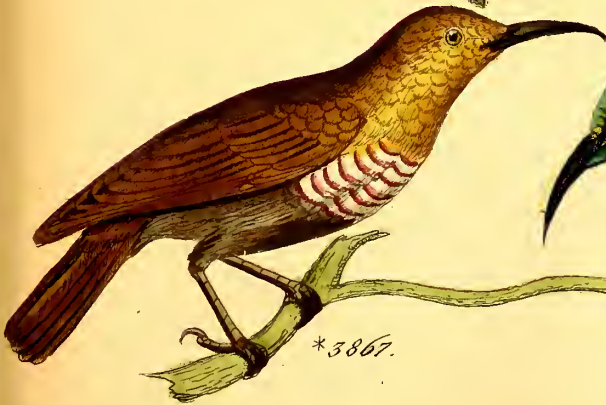
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* 3863.



* 3865.

* 3864.



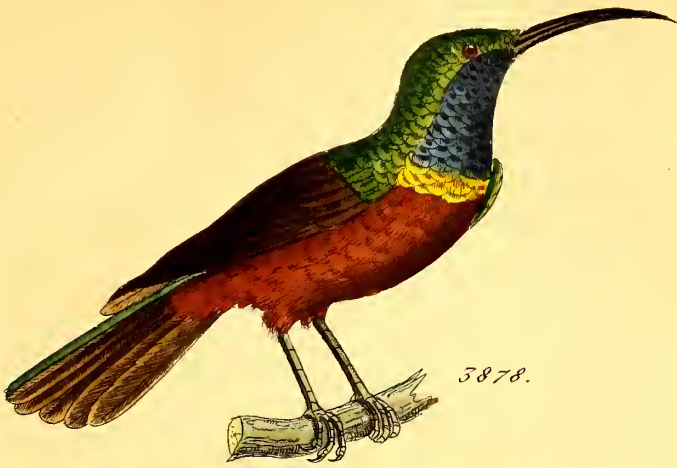
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* 3866.

* ad naturam.





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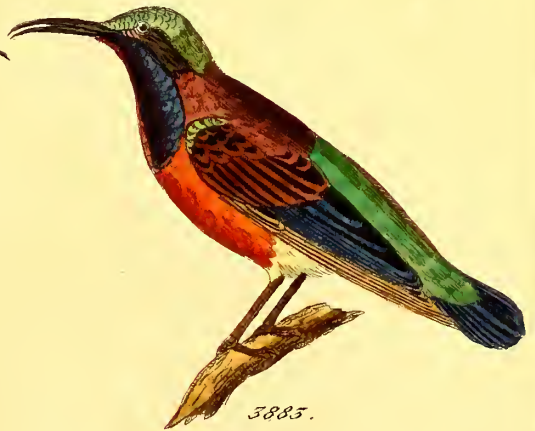


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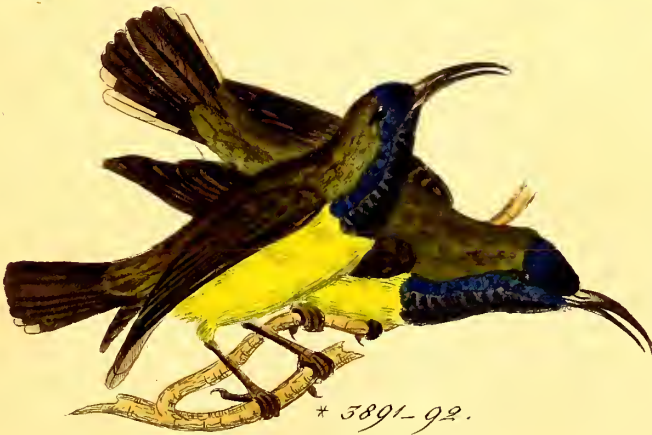
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3885.





* 3894-95.



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* 3896.



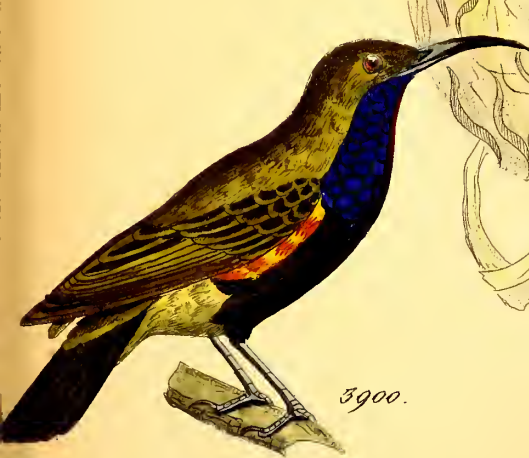
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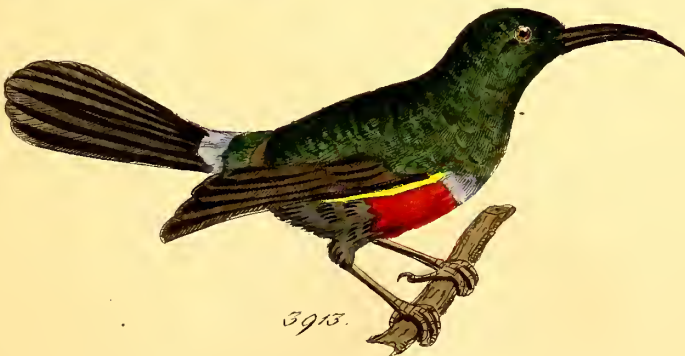


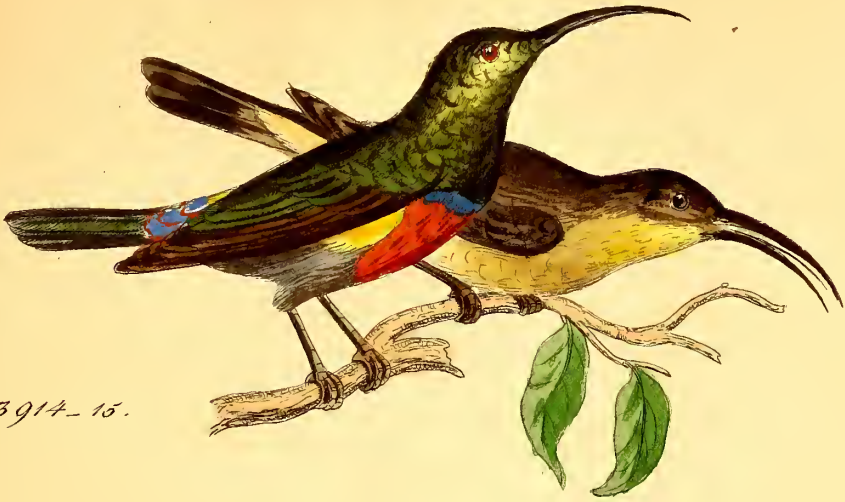
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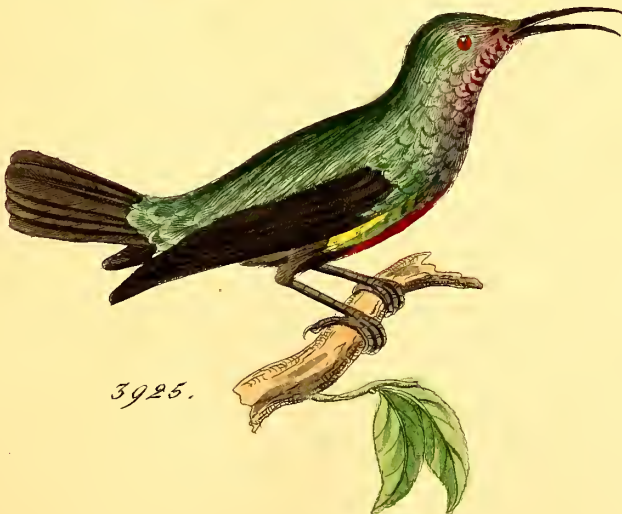
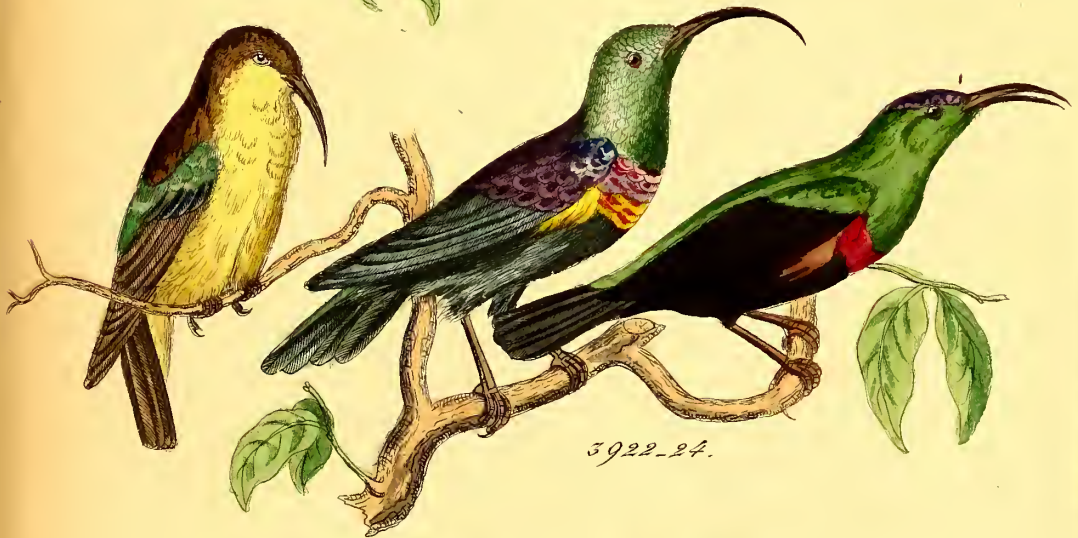
* 3914-15.



* 3916-18.



3919.





* 3926-27.



3928-30.



3931.



3932-33.



3934.

3935-36.



* 3937-38.



* 3939-41.



3942-44.



3945-46.



* 3947-48.

* ad naturam.



* 3949-51.



* 3952-53.



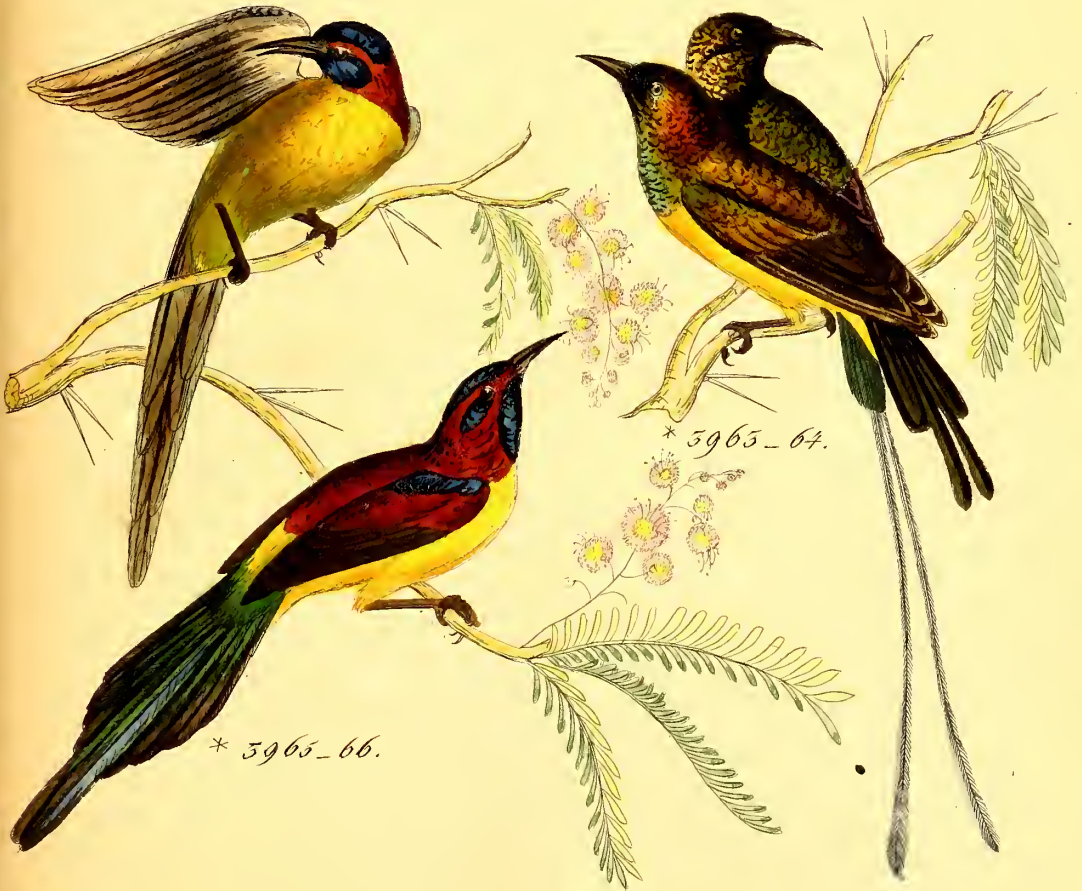
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* 5965-66.





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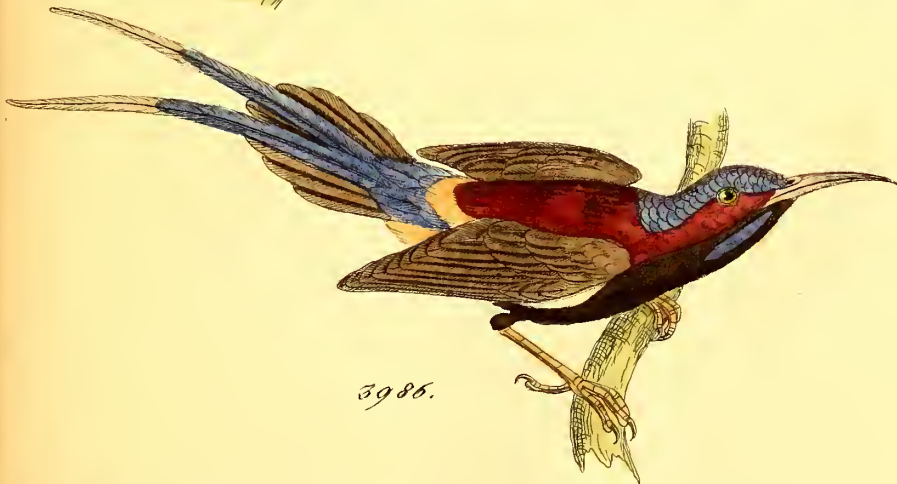
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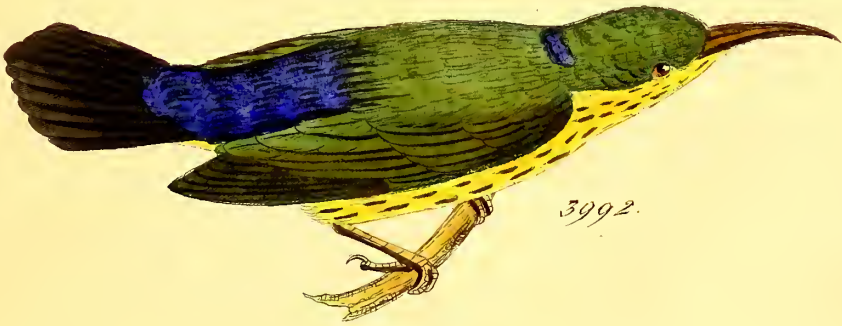


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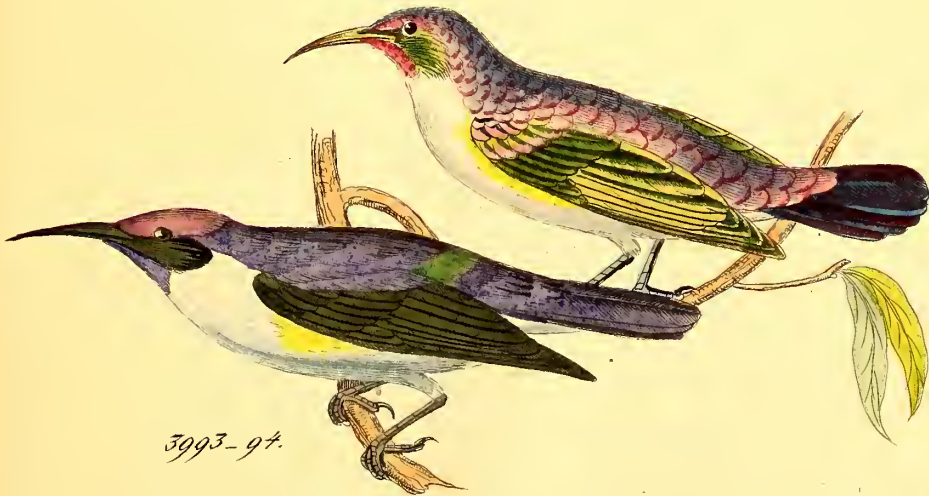




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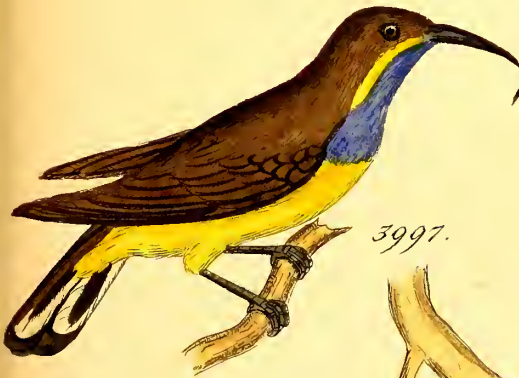


3993-94.

* ad naturam.



3995-96.



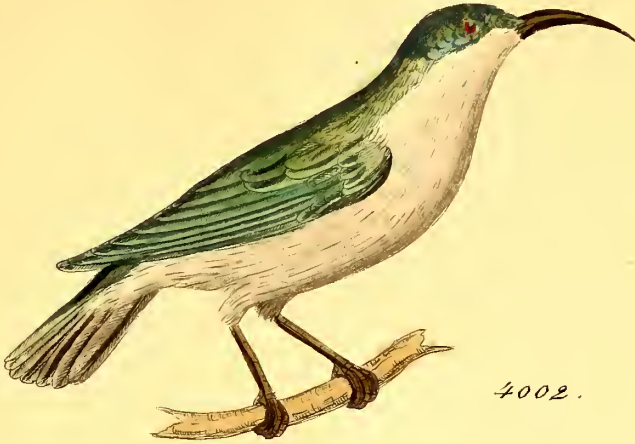
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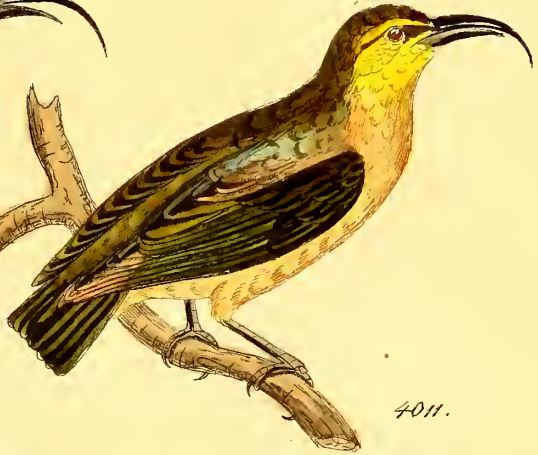
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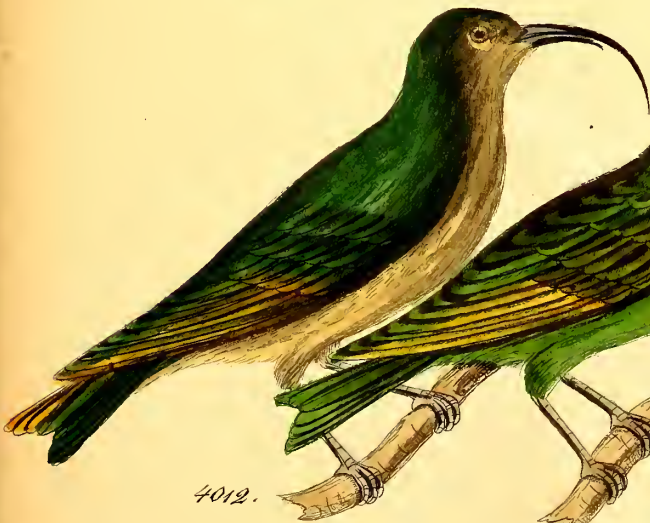
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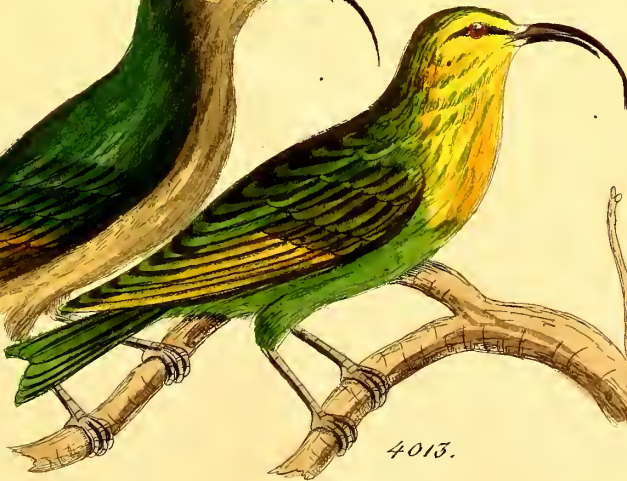
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4012.



4013.



4014-15.



* 4016.



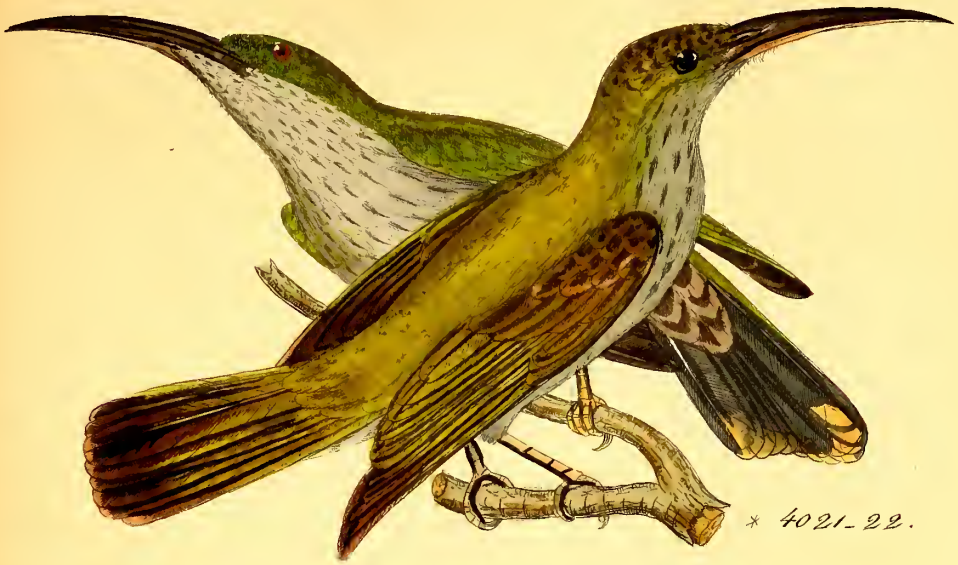
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* 4021-22.

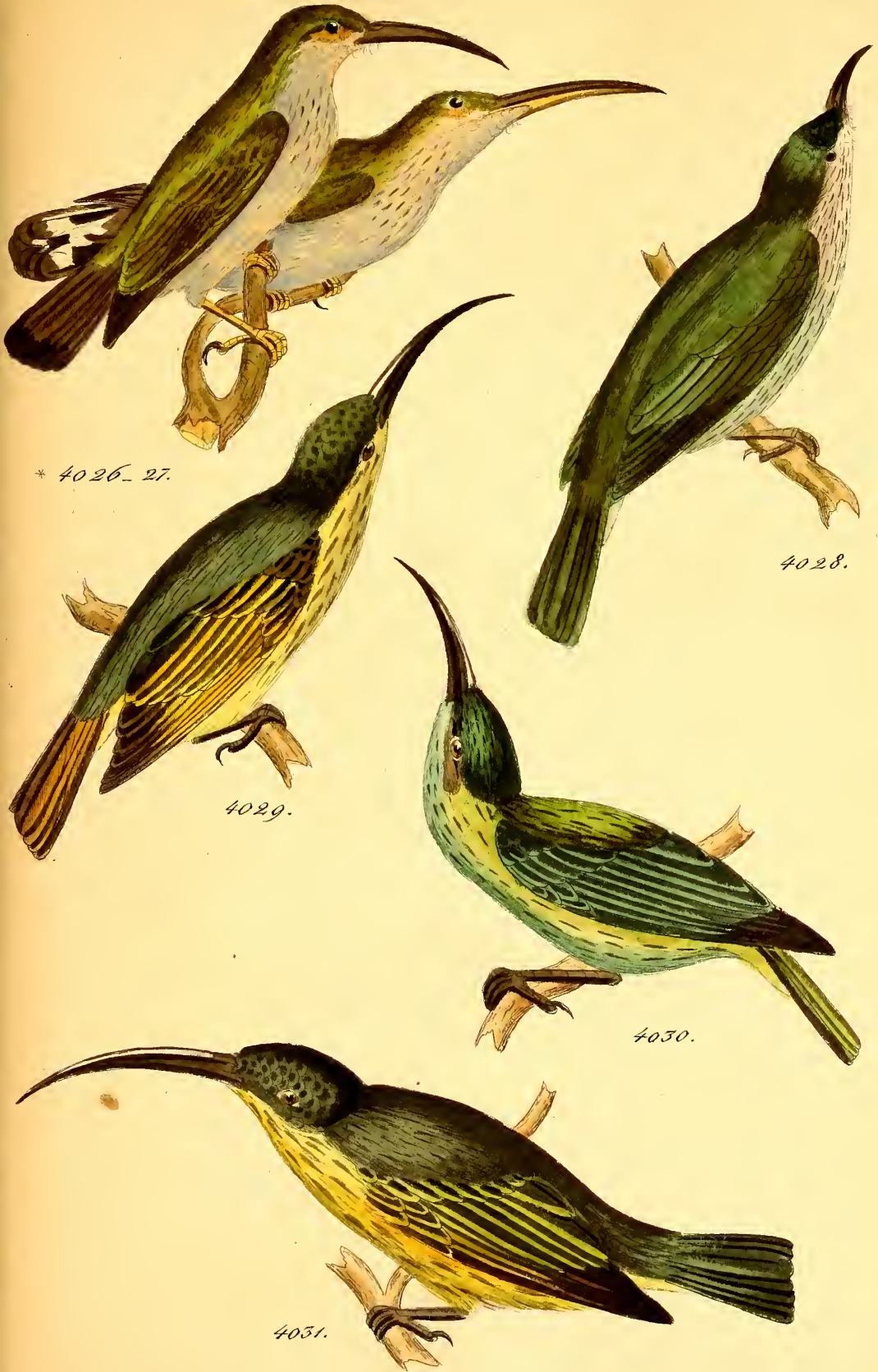


* 4023.



4024-25.

* *ad naturam*







* 4037.



4038.



4039.



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* 4041.



* 4042.



* 4045.

4044.

* *ad naturam.*



4045-46.



4047.



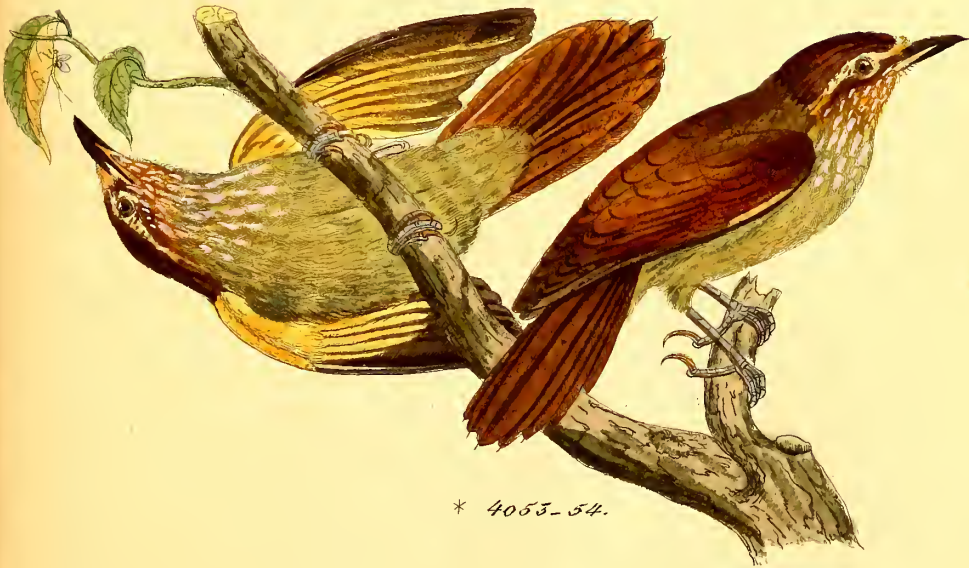
* 4048-49.



4050.



* 4051-52.



* 4053-54.

* *ad naturam.*



* 4055.



* 4056.



* 4057.

* ad naturam.



* 4058 et 6.

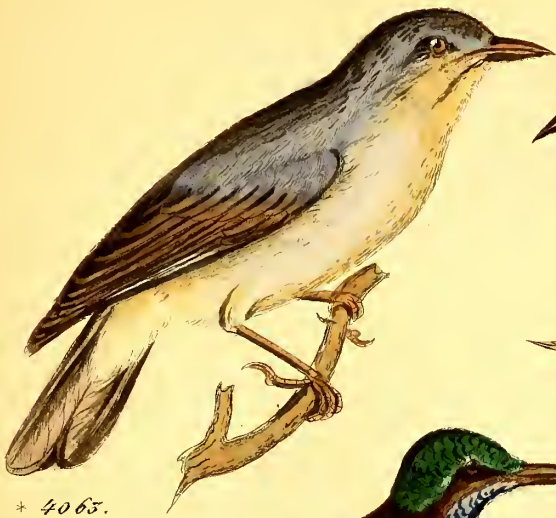


* 4059 et 6.

* ad naturam.



DLI^b = DCV.



* 4065.



4064.



* 4066-67.



* 4065.



4068.



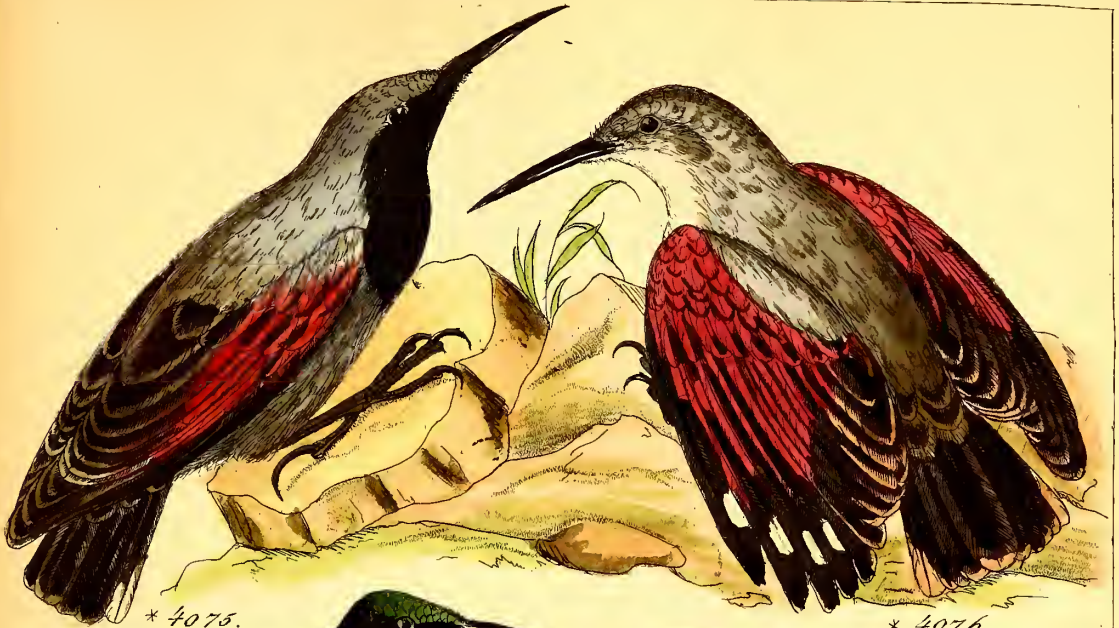
* 4071.

* 4069 - 70.



* 4072-73.

* ad naturam.

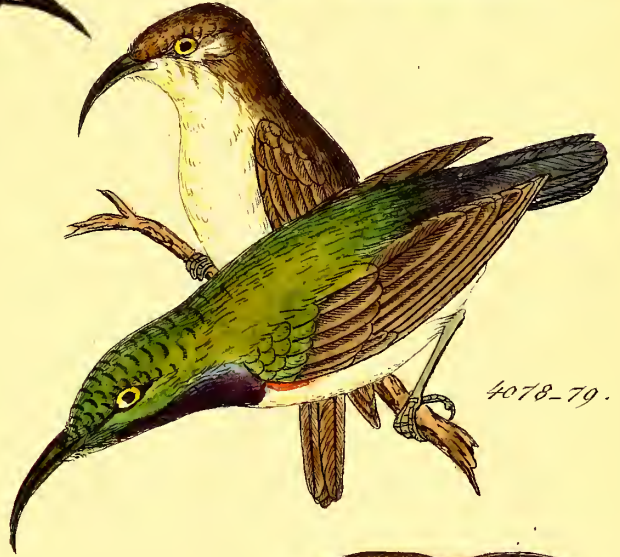


* 4075.

* 4076.



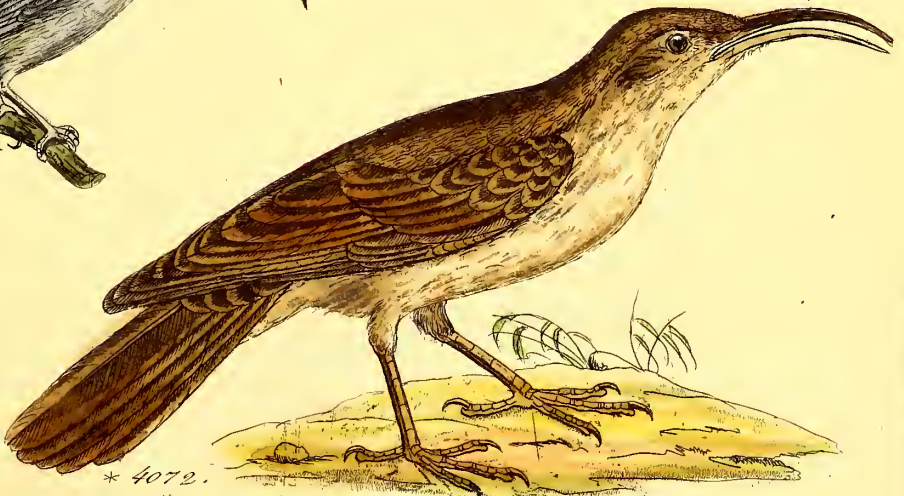
* 4077.



4078-79.



4080.



* 4072.





* 4085-85.

* *ad naturam*



* 4086-88.

* ad naturam.



x 4089-91.



* 4092-93.

* ad naturam.



* 4094-96.

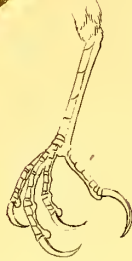
4097.



DLXIII $\bar{\delta}$ = DCXV.



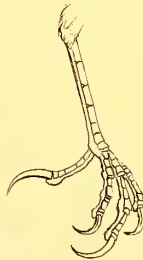
* 4101.



* 4104.



4105-6.



* 4102-3.



* ad naturam.