Introduction of CropWatch Analysis

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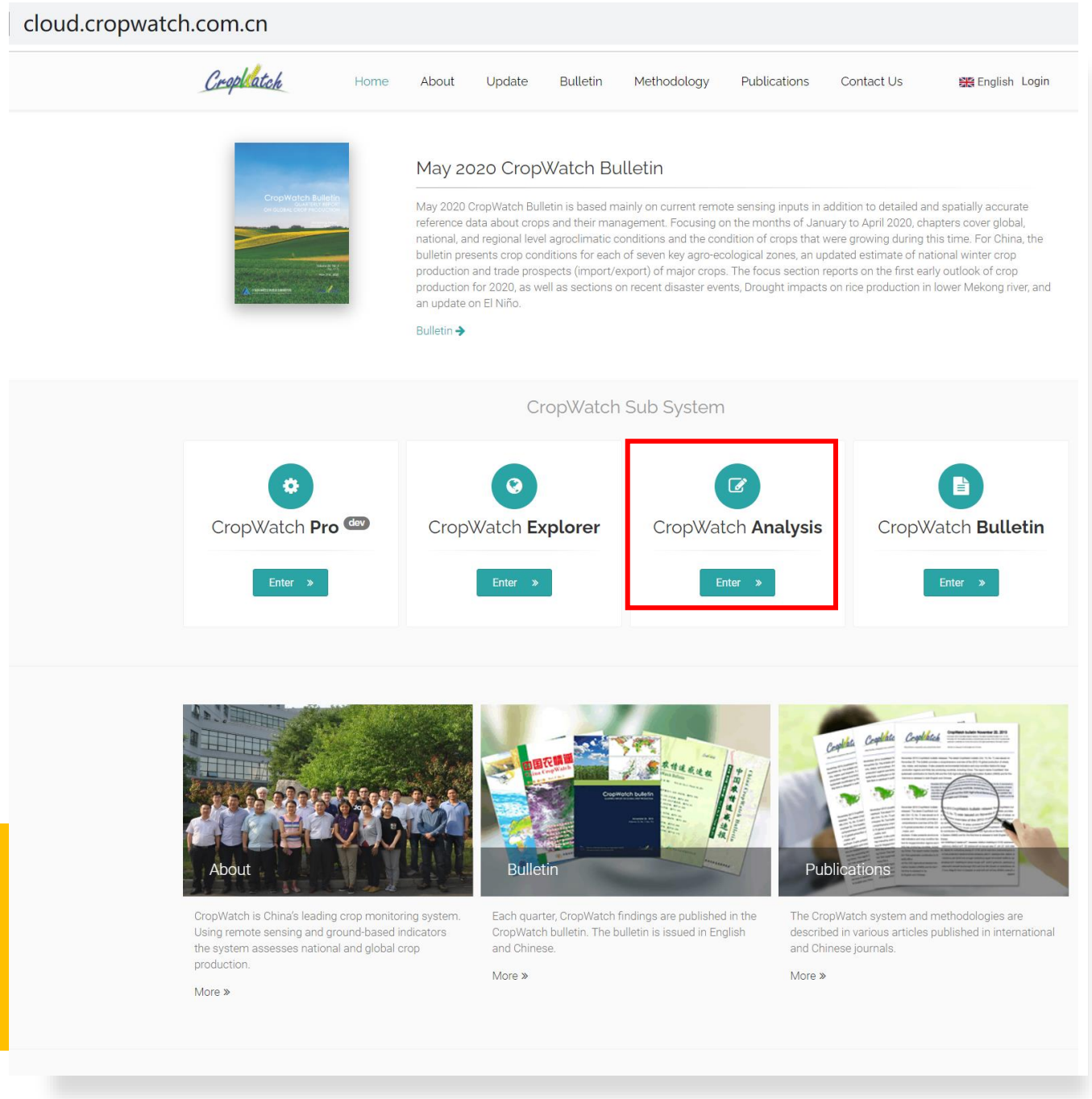
Chinese Academy of Sciences
August, 2023, Mauritius

Outline

- 1.Flow chart
- 2.Create task- Just for Administrator
- 3.Write and submit- Just for Authors
- 4.Check-Administrator/Editor (If rejected, return to step3, revision and resubmit)
- 5.Published-Administrator



CropWatch Analysis

cloud.cropwatch.com.cn

CropWatch-Analysis

CropWatch Analysis is cloud collaboration tool for people from over the country/world analyzing their CropWatch indicators anywhere. It provides create document, allocate and manage tasks, monitor schedule and publish the document online functions which let people over the world finish their documents together on the cloud platform.

CropWatch-Analysis

Admin

Create a bulletin

Create chapters

Set or invite people to write the chapter or section

Accept

Complete

Publish

Writer1

Write the assignment

Commit the assignment

Writer2

Review the assignment

Commit the assignment

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Admin

CropWatch Analysis

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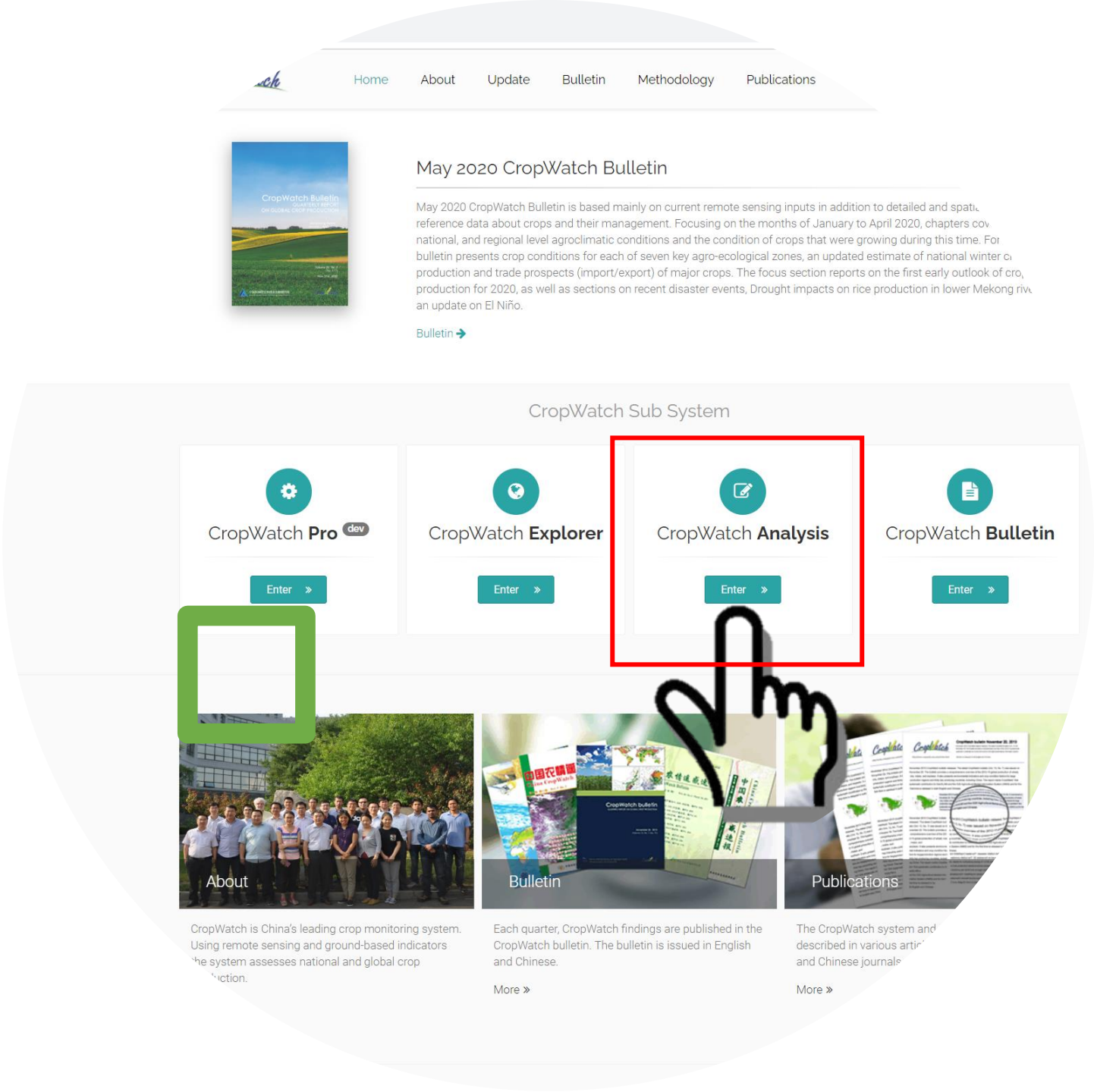
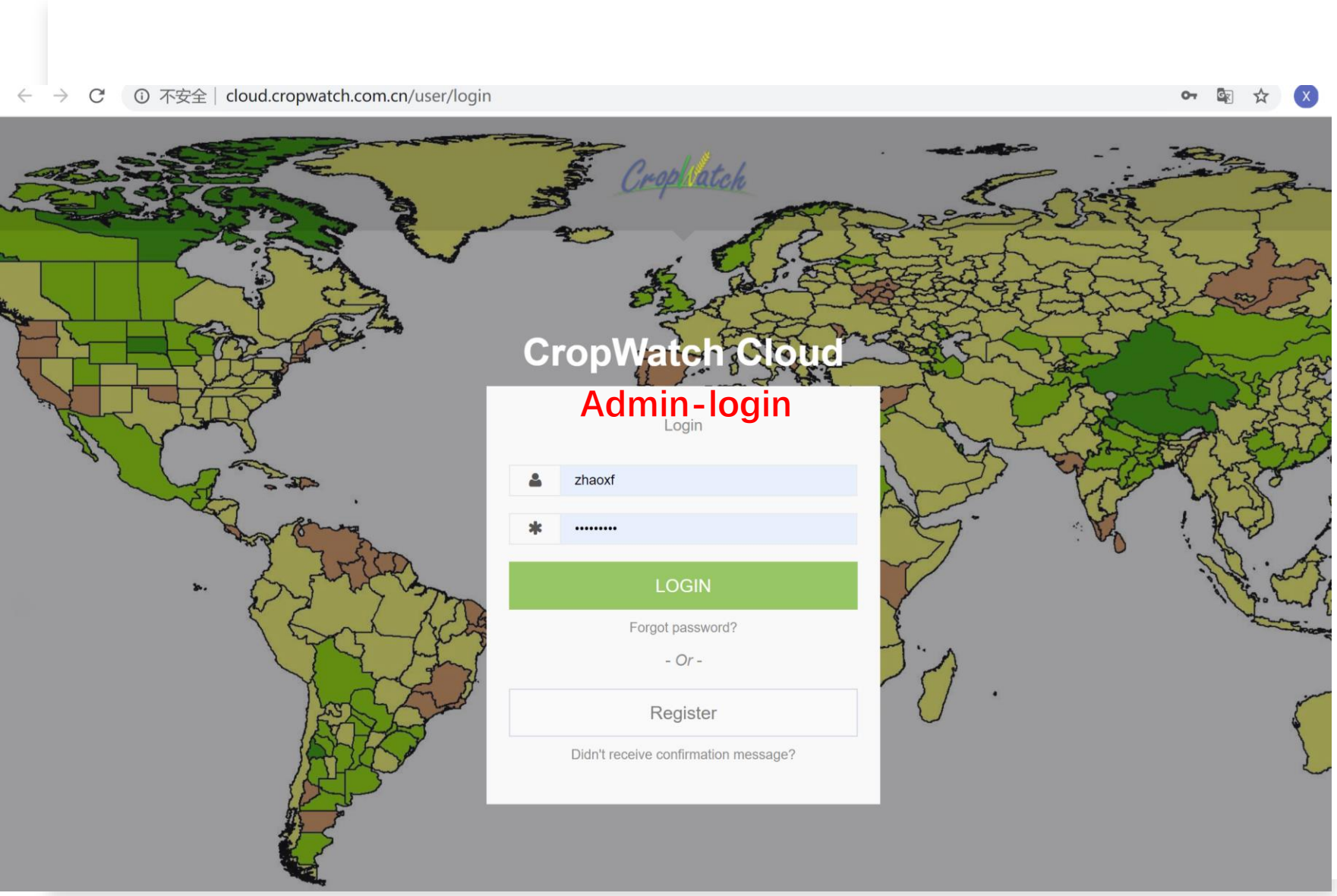


Admin-Create a new report task



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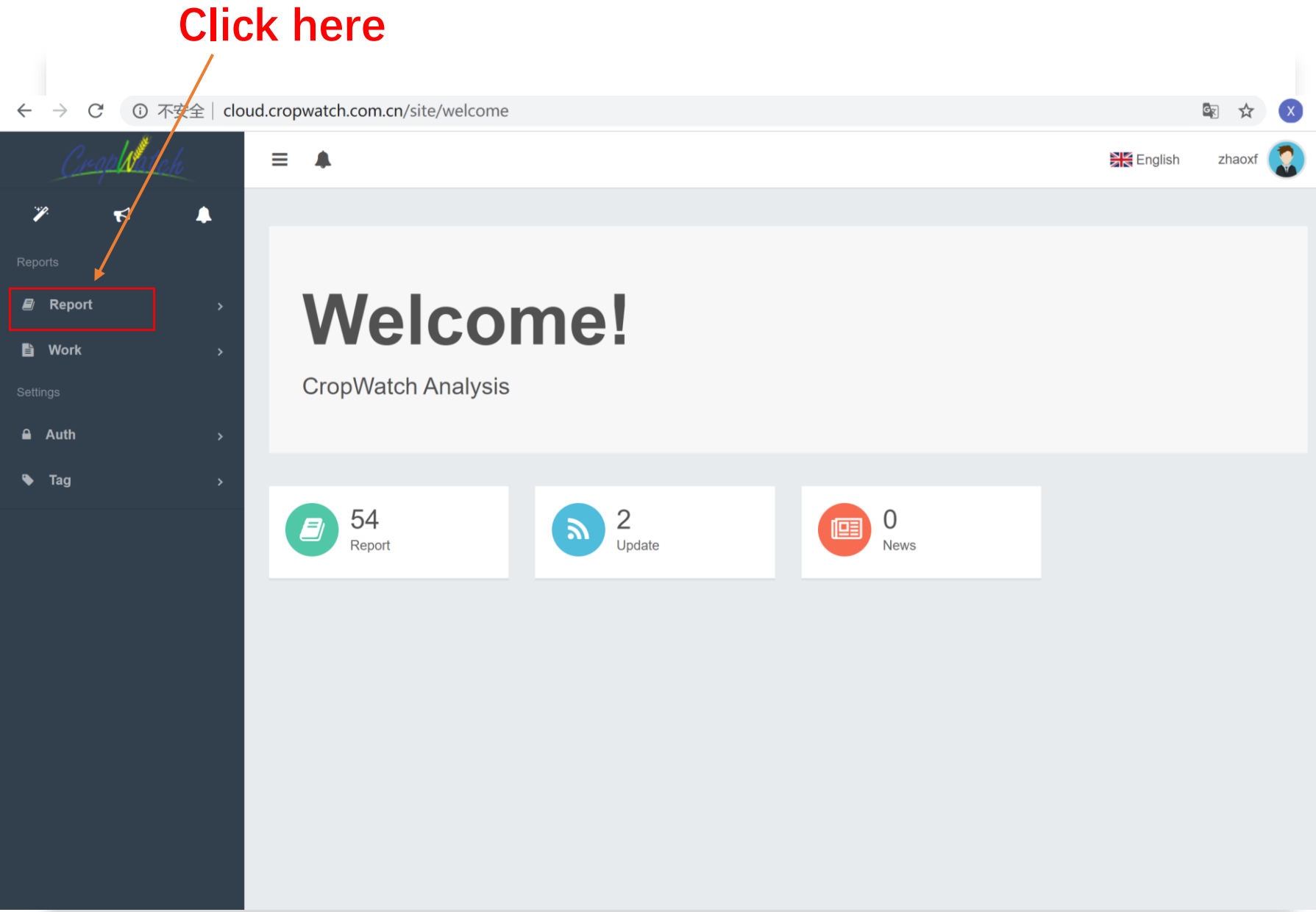

Admin-Create a new report task

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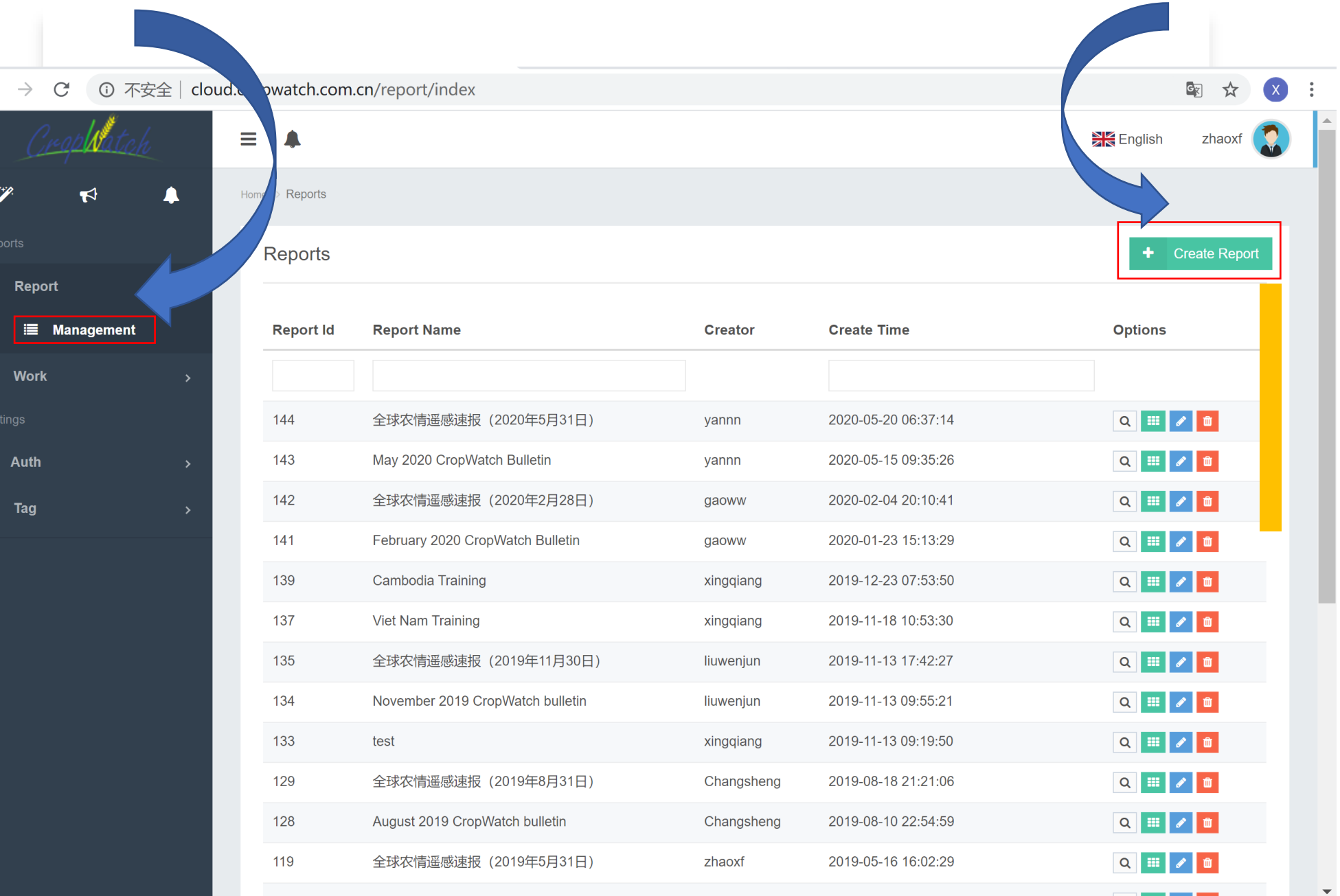
1, Click “Management”

2, Click “Create Report”



Admin-Create a new report task

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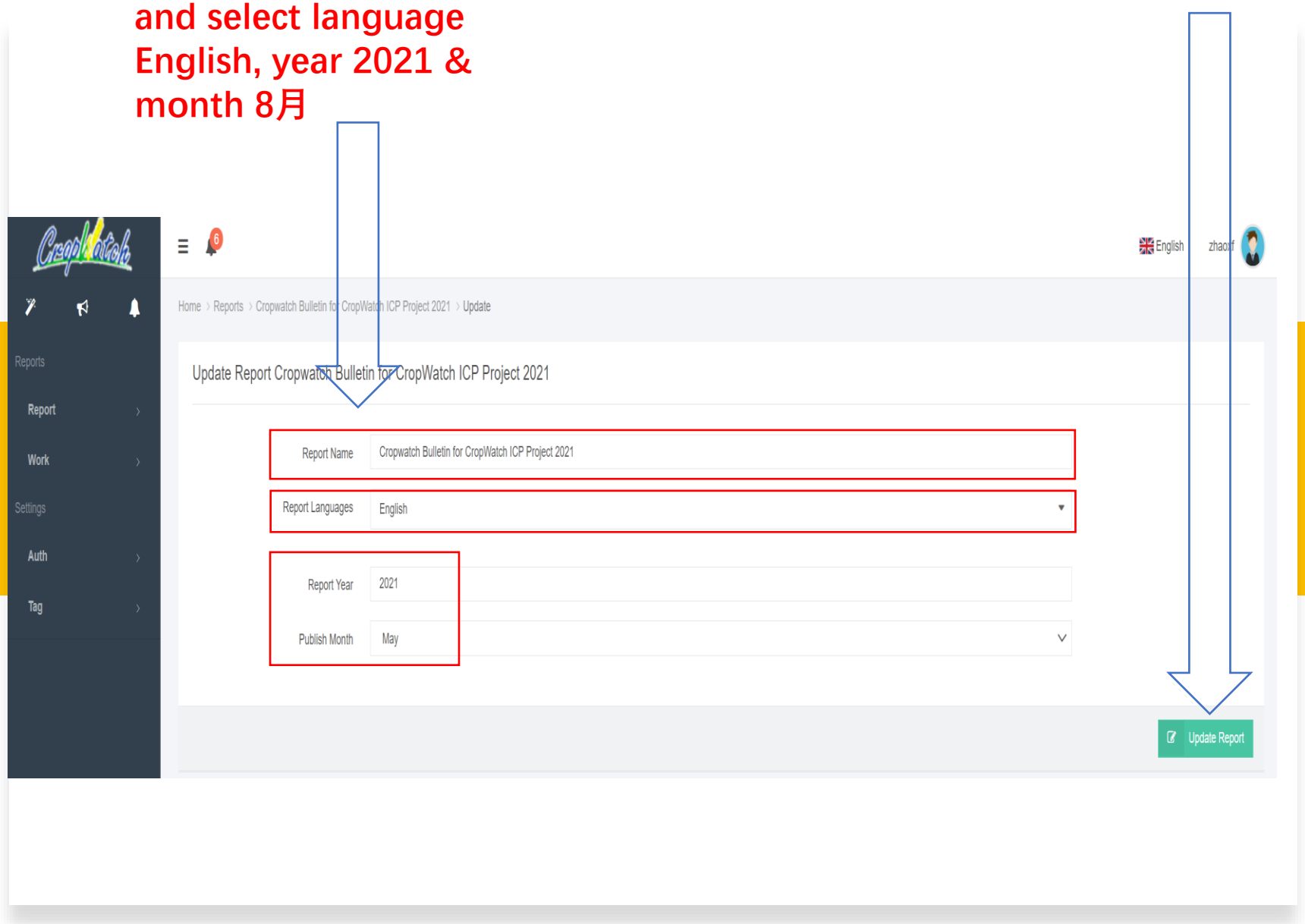
3, Input report name and select language English, year 2021 & month 8月

4, Click “Create Report”



Admin-Create a new report task

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Admin-Create a new report task

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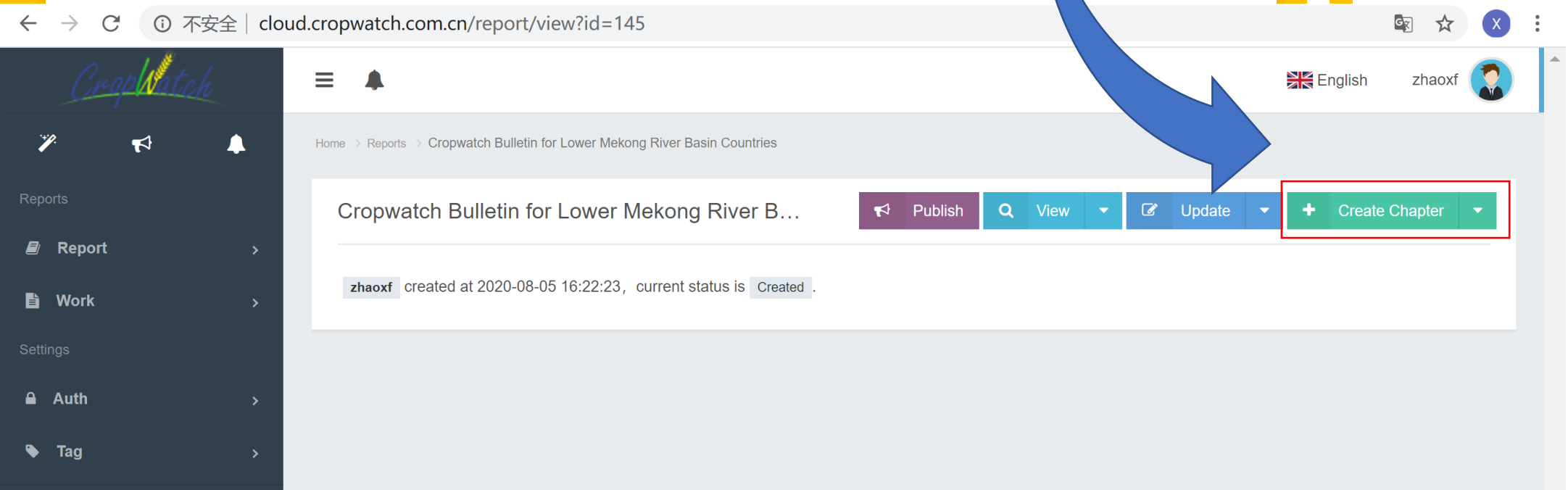
5, Click “Create Chapter”



Admin-Create a new report task

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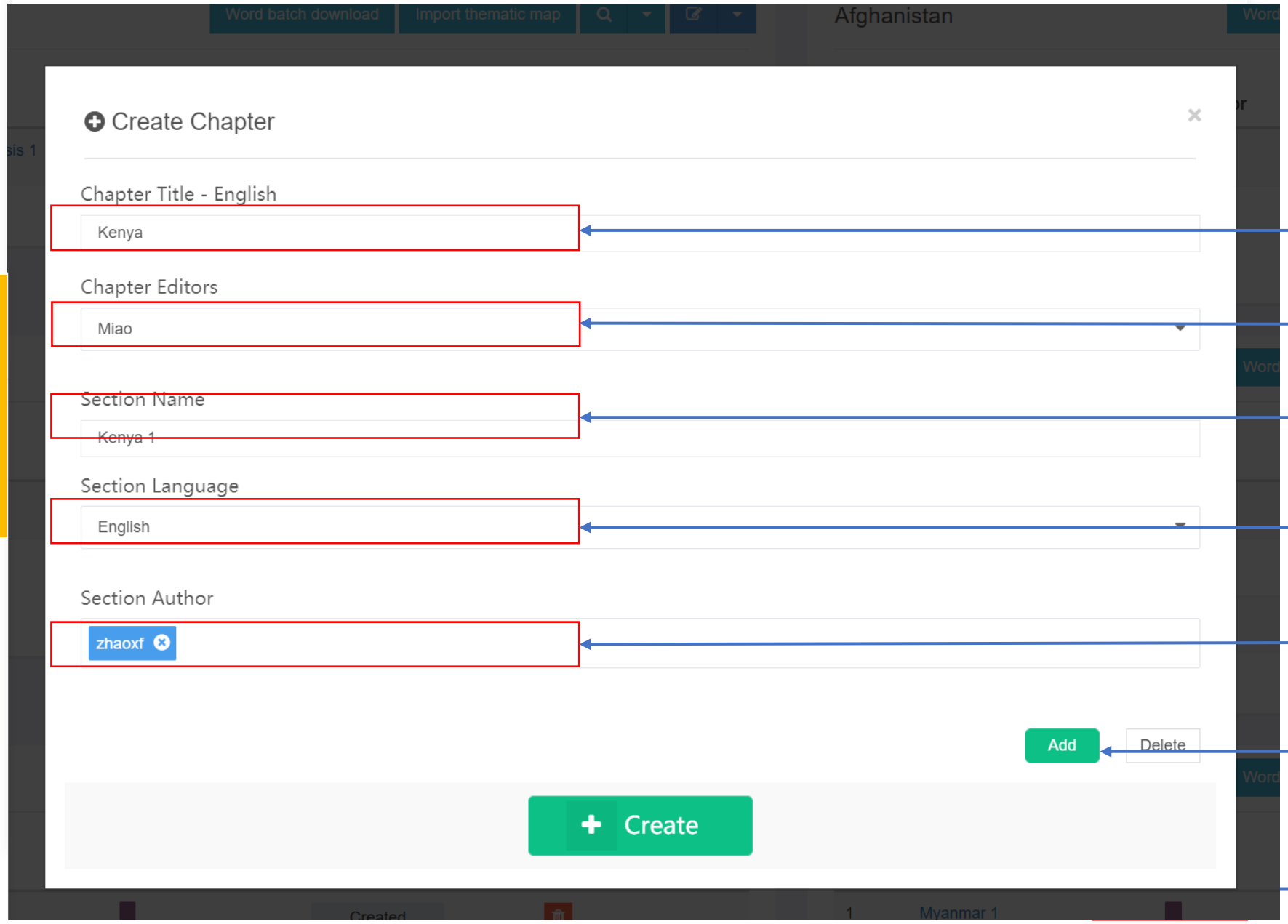

6. Input the chapter name

7. Select the chapter editor, suggest admin and checker

8. Input the name of a section of the chapter

9. English as the section language

10. Select the section author

11. If the chapter has 2 or 2+ sections, add more section for the chapter

12. If all sections are created, click here “Create”

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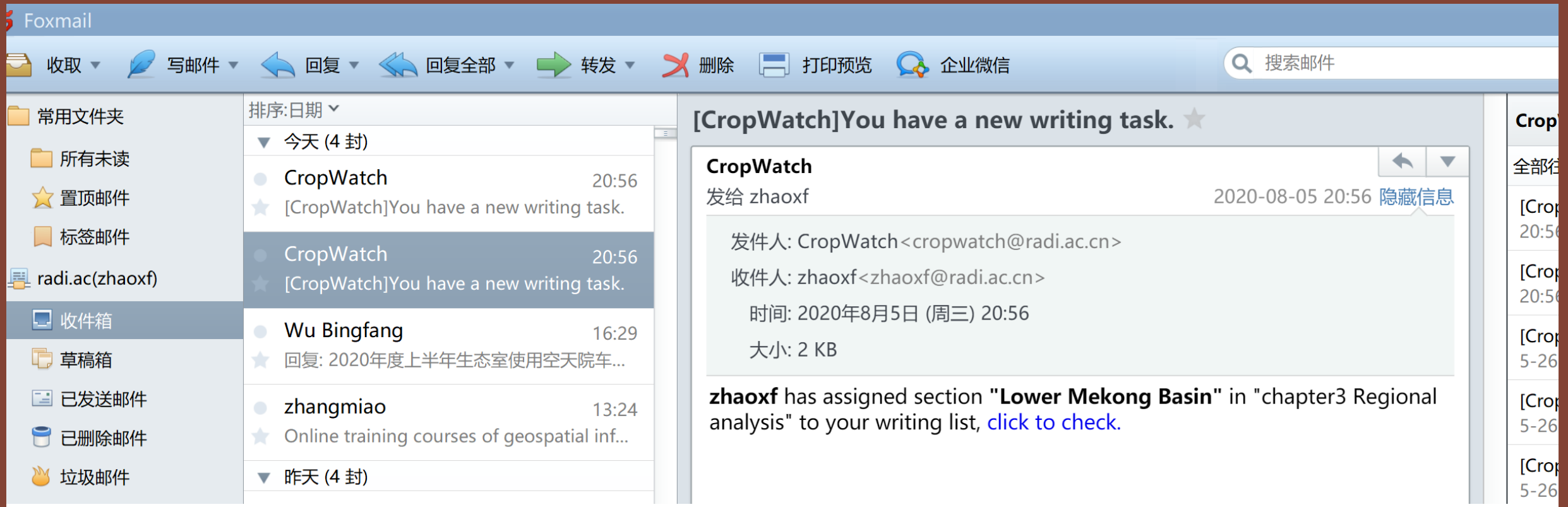
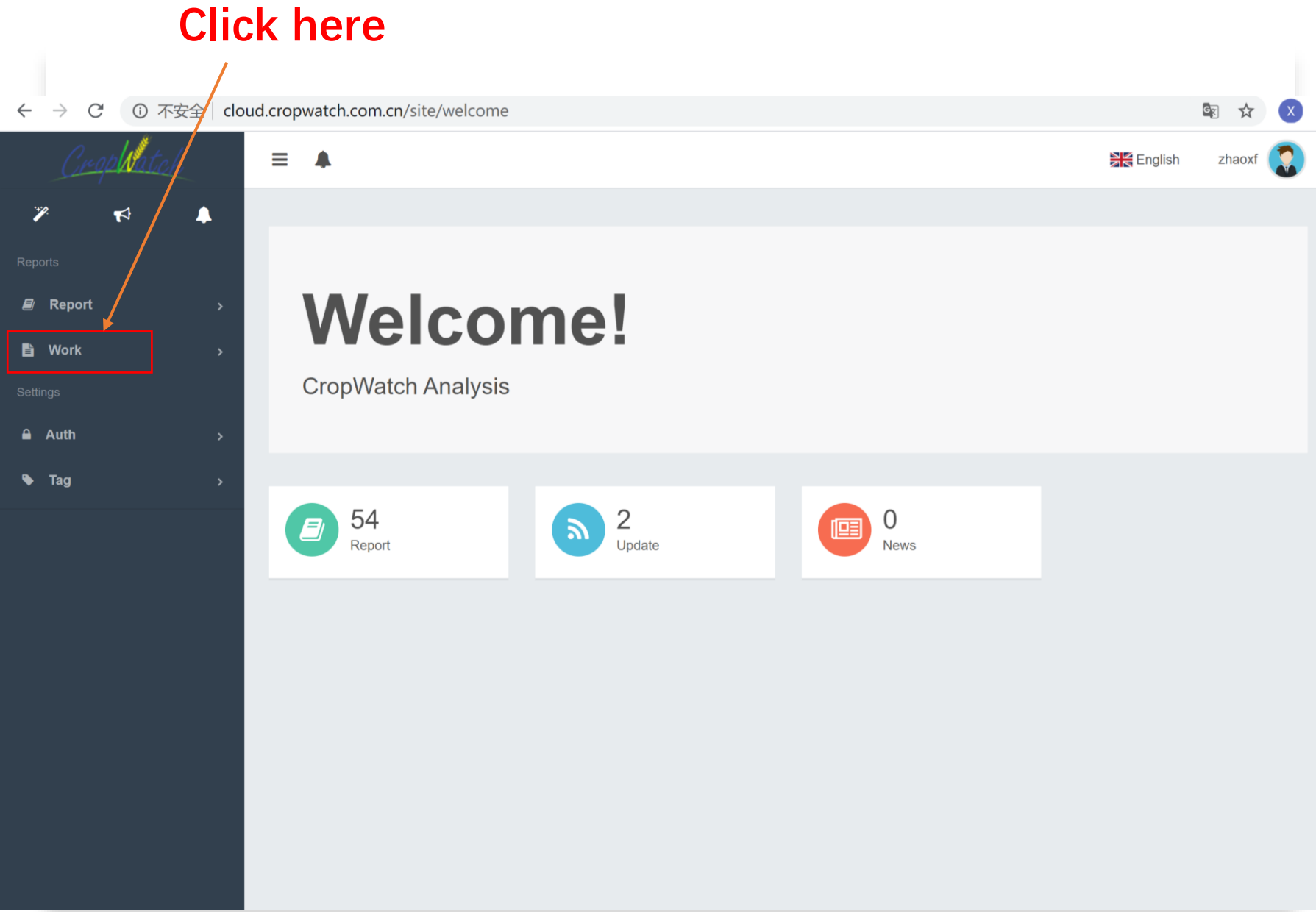


Task noted to every author by Email



Author-Write and submit

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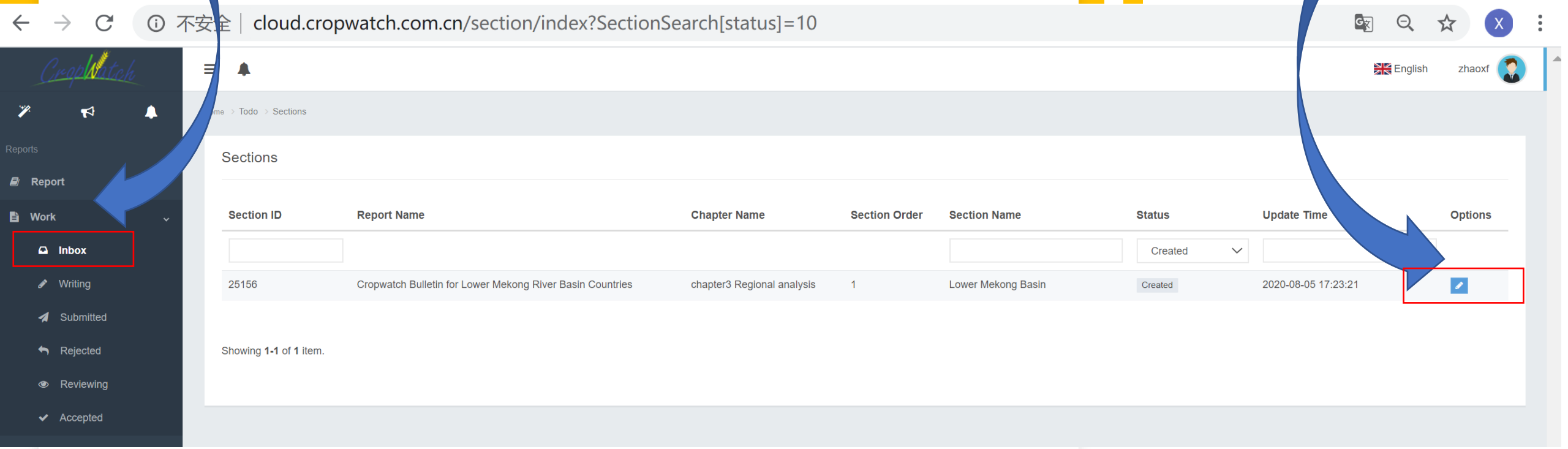
Author-Write and submit

1, Click “Inbox”

2, Click here to write



Author-Write and submit

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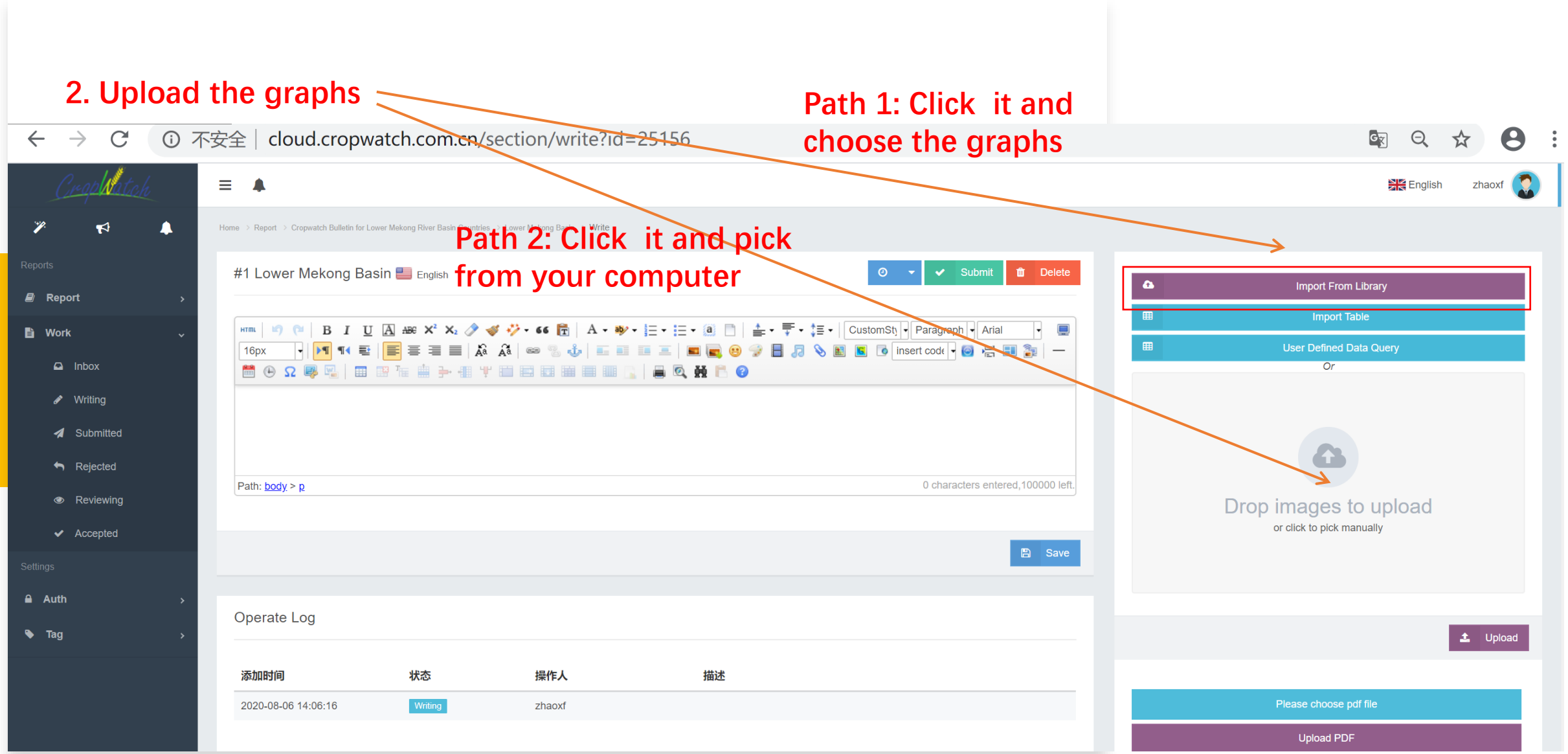

Author-Write and submit

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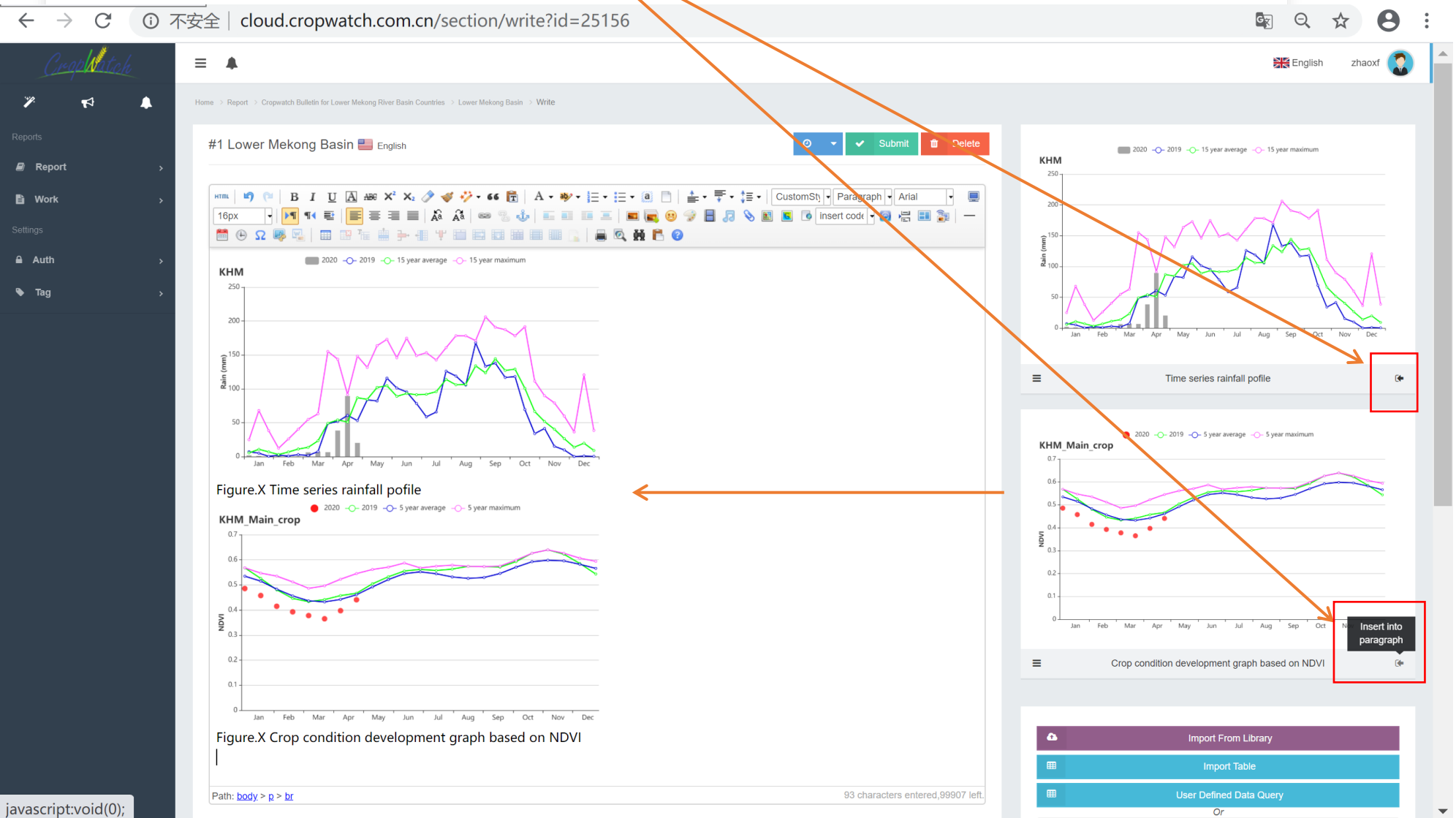
5. Click “Insert into pargraph”



Author-Write and submit

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6. Insert Table, click “User Defined Data Query” or paste from other place (e.g. excel)

不安全 | cloud.cropwatch.com.cn/section/write?id=25156

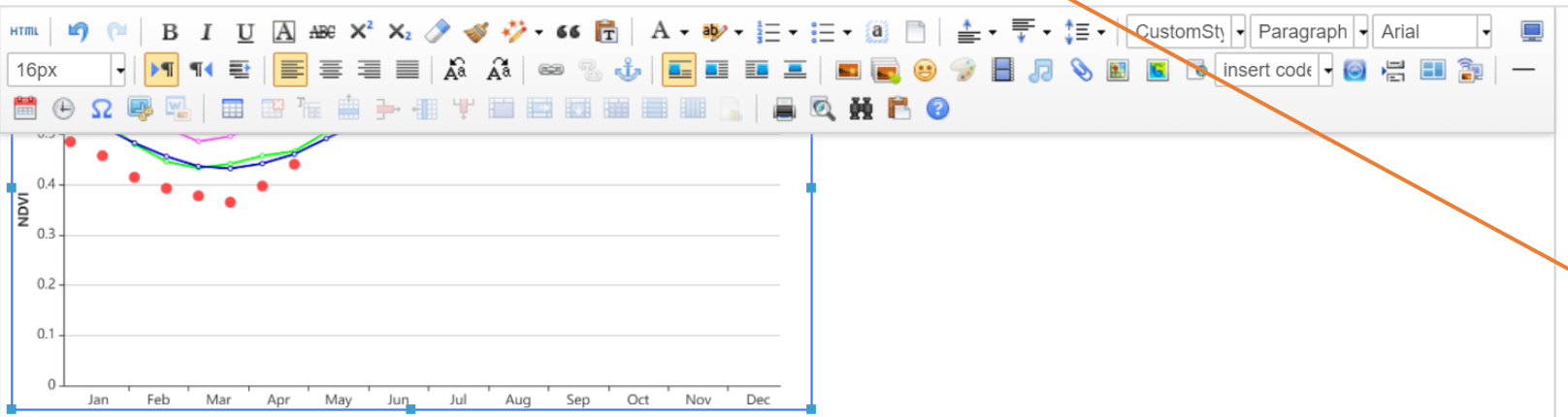


Figure.X Crop condition development graph based on NDVI

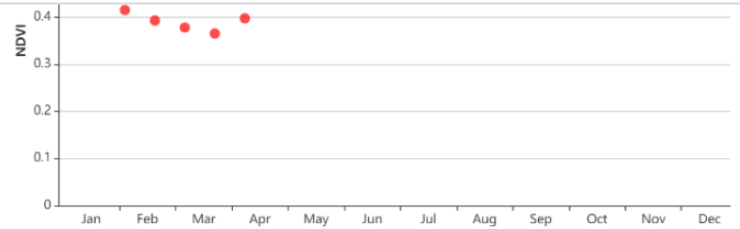
Path: body > p > img

93 characters entered,99907 left.

Save

Operate Log

添加时间	状态	操作人	描述
2020-08-06 14:06:16	Writing	zhaoxf	



Crop condition development graph based on NDVI

Import From Library

Import Table

User Defined Data Query

Or

Drop images to upload

or click to pick manually

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Admin- Check (Accept or reject)

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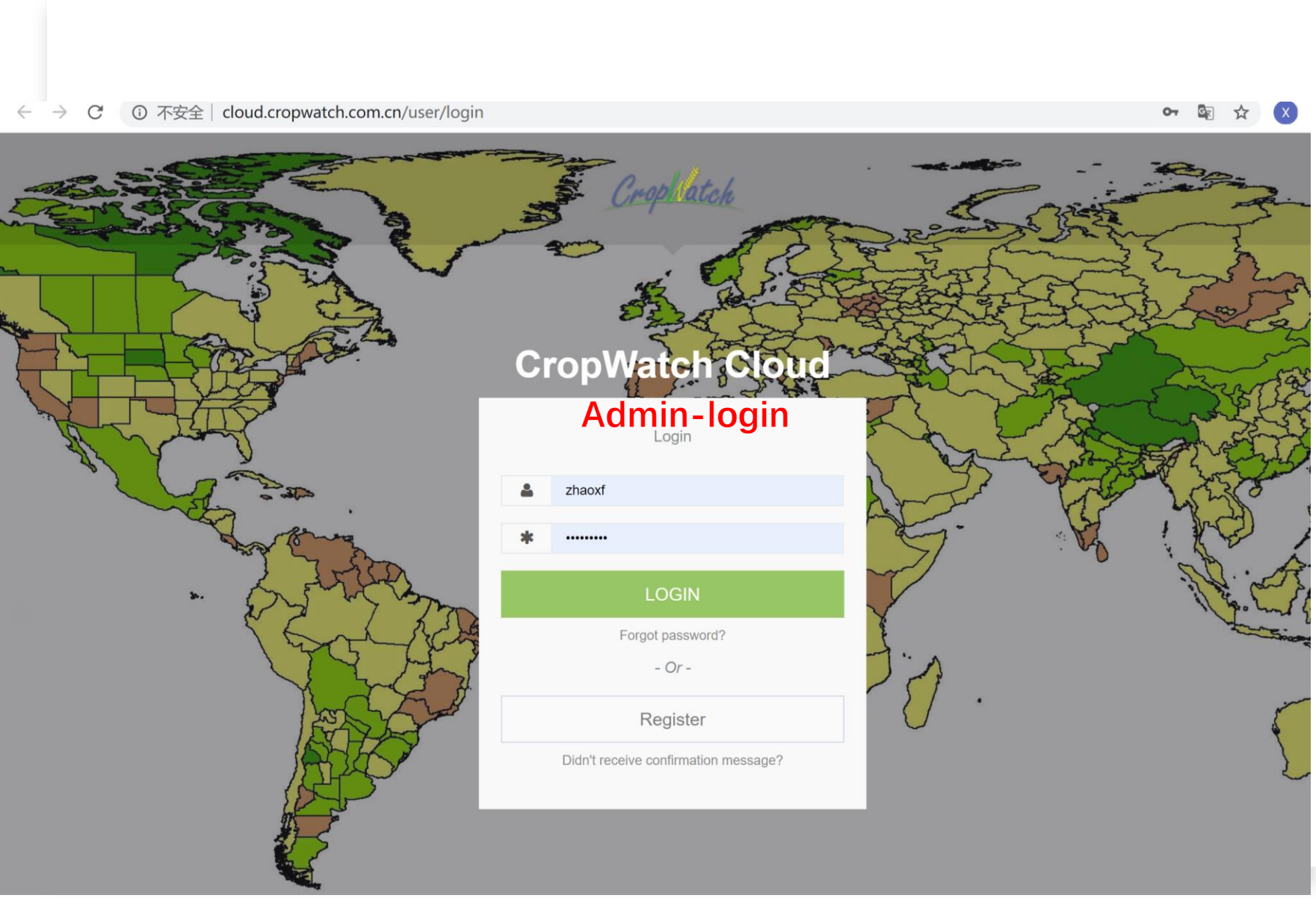

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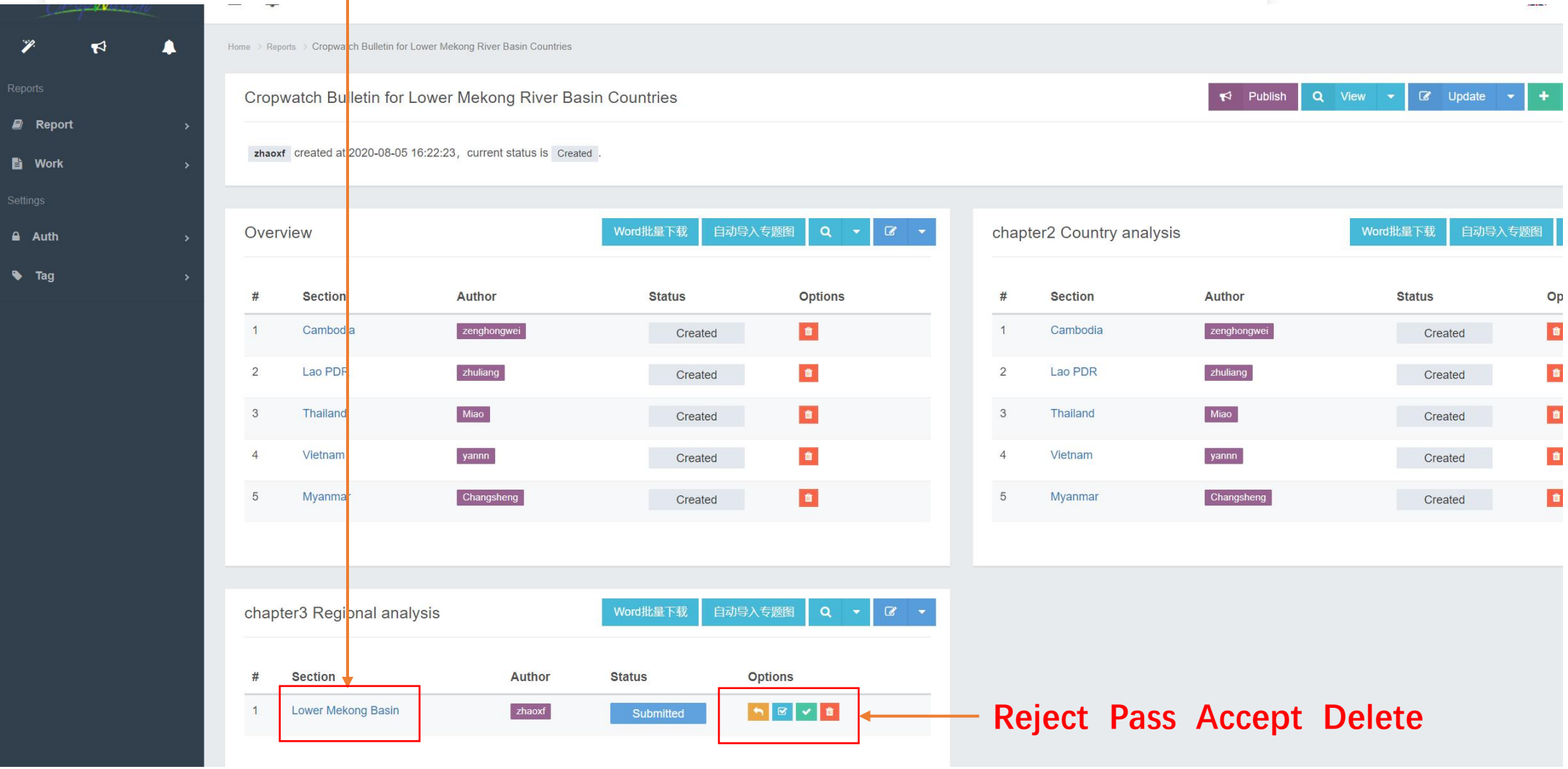
Click the title of section, and review it



Admin- Check (Accept or reject)

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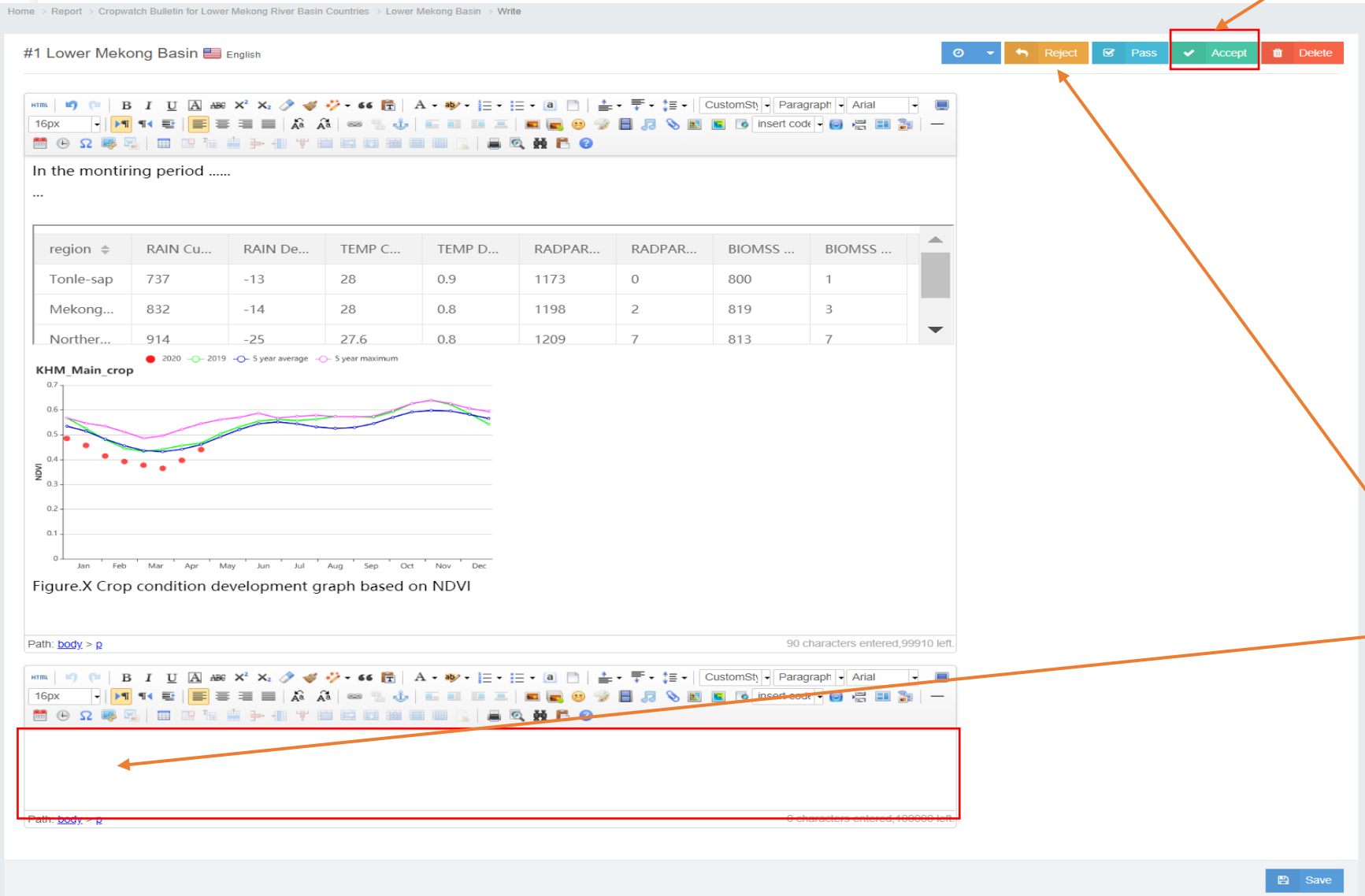
Review the text, if the text is acceptable, click here “Accept”



If the text still needs to be edited, please fill in your comments here and click here “Reject”

Admin- Check (Accept or reject)

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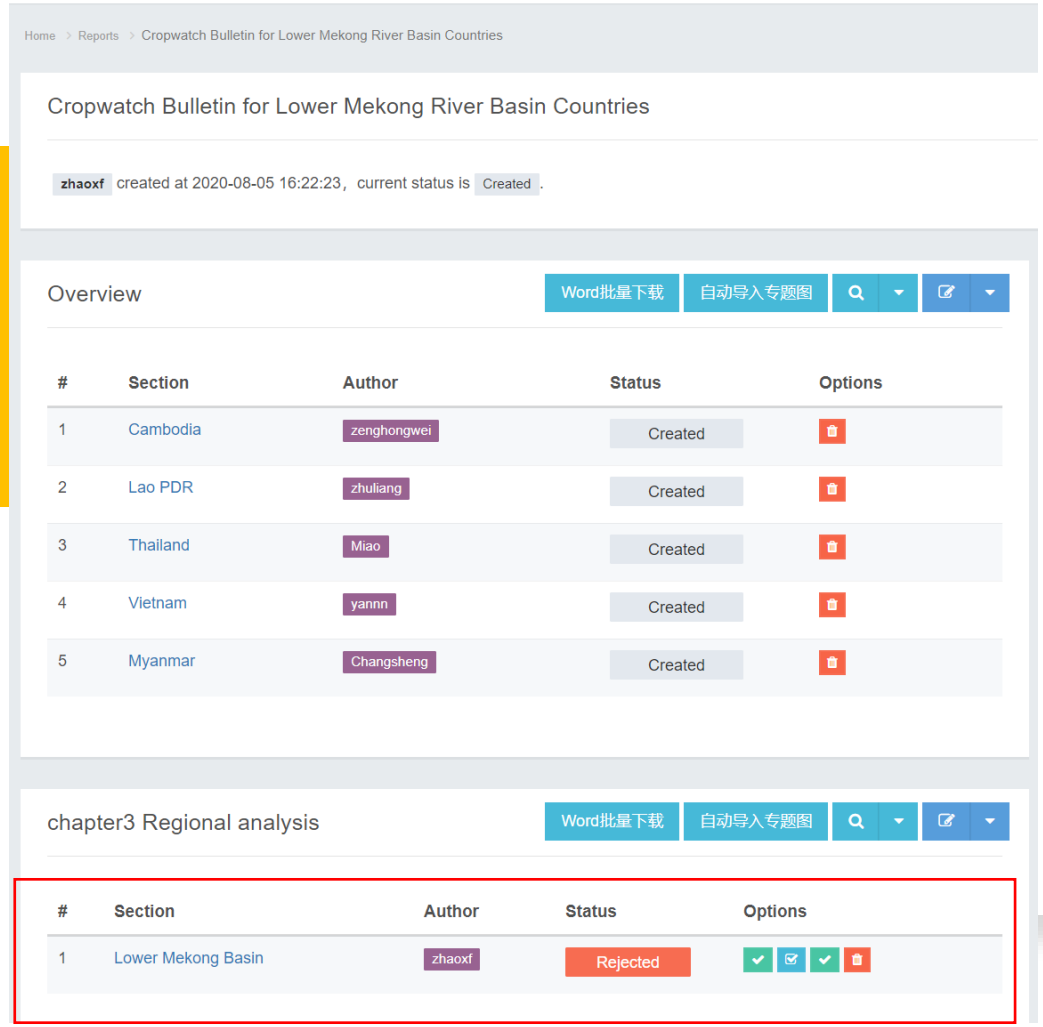
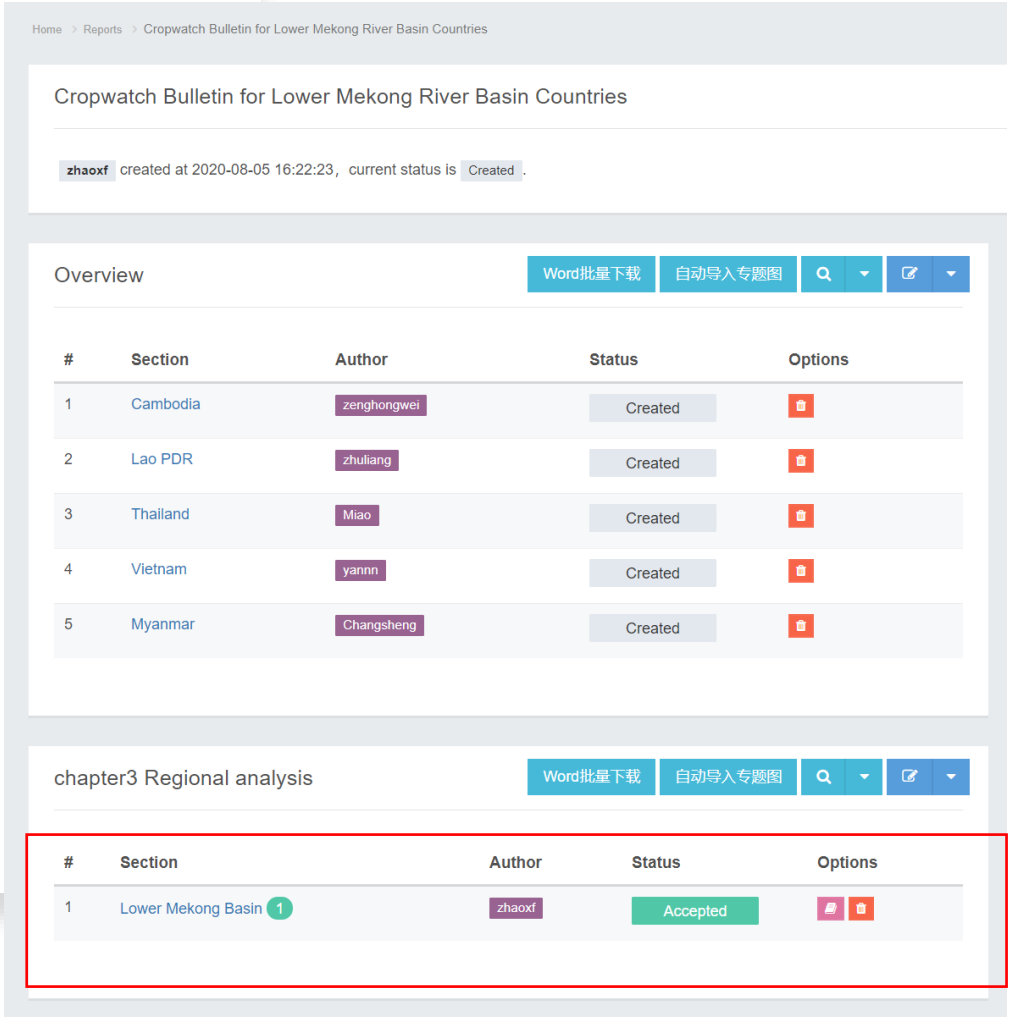
Rejected



Accepted



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Admin- Publish

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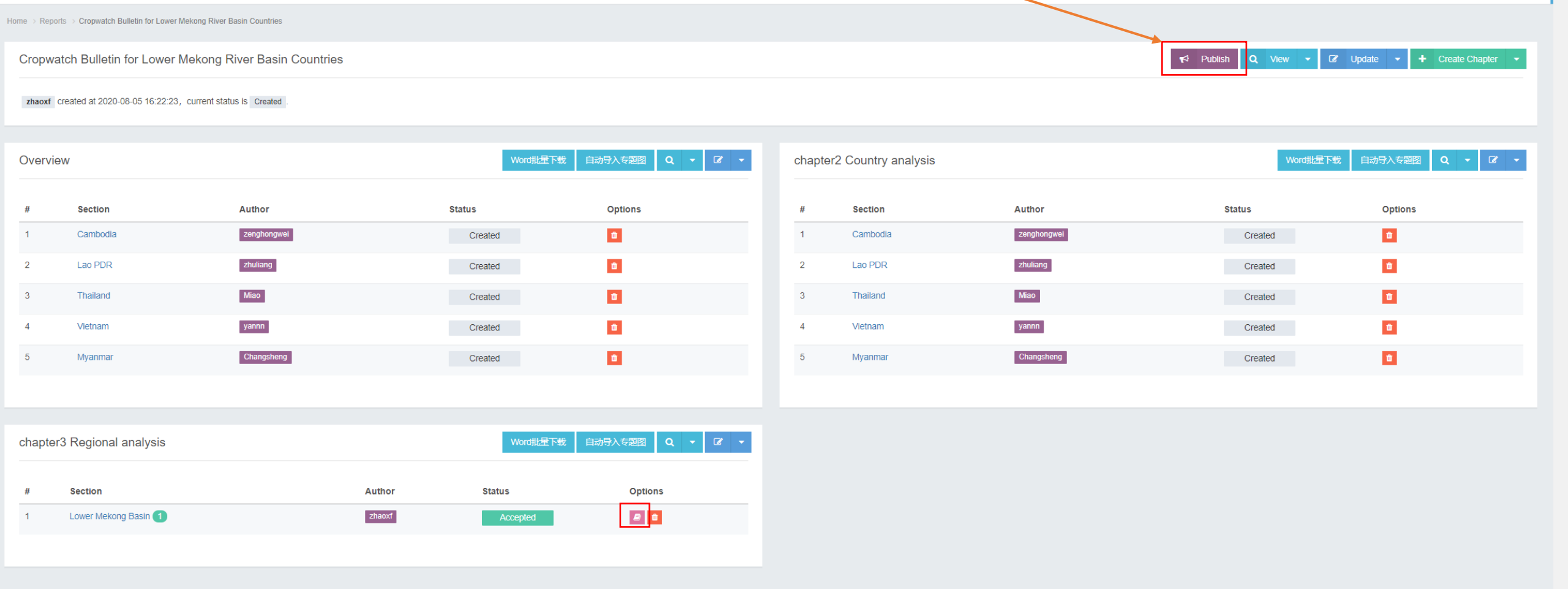
click here “Publish” after all sections are accepted.



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CHAPTER3 REGIONAL ANALYSIS

- Lower Mekong Basin

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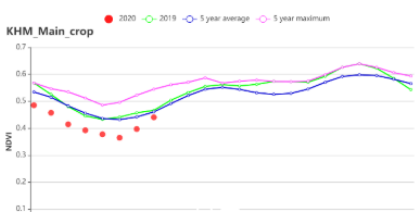

CROPWATCH BULLETIN FOR LOWER MEKONG RIVER BASIN COUNTRIES

Revoke

Lower Mekong Basin chapter3 Regional analysis

Author: zhaoxf Editor: zhaoxf

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In the montiring period .....

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region	RAIN Cu...	RAIN De...	TEMP C...	TEMP D...	RADPAR...	RADPAR...	BIOMSS ...	BIO
Tonle-sap	737	-13	28	0.9	1173	0	800	1
Mekong...	832	-14	28	0.8	1198	2	819	3
Norther...	914	-25	27.6	0.8	1209	7	813	7
Southwe...	869	-16	26.2	0.8	1251	6	864	7

Thanks for your attention!