

Proses korespondensi artikel jurnal internasional “**Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Island using Cytochrome b gene**” yang terbit pada pada jurnal Biodiversitas (Terindeks scopus Q3) Volume 23 Nomor 9 Tahun 2022.

1. Submission

The screenshot shows the author dashboard for submission 9842. The page title is "Biodiversitas Journal of Biological Diversity" and the author is "Kurniawan et al.". The article title is "Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isl". The workflow is currently in the "Publication" stage, with sub-steps for "Submission", "Review", "Copyediting", and "Production".

Submission Files

ID	File Name	Date	Type
52200-1	ardikurniawan, Ardiansyah Kurniawan_Phylogeographic Osteochilus spilurus using cyt b.docx	November 10, 2021	Article Text

Pre-Review Discussions

Name	From	Last Reply	Replies	Closed
Pre-review	ayu 2021-11-10 07:36 AM	ardikurniawan 2021-11-11 10:03 AM	1	<input type="checkbox"/>

The screenshot shows a "Pre-review" discussion window. It lists the participants: Ayu Astuti (ayu) and ardiansyah kurniawan (ardikurniawan). The messages section shows a message from Ayu Astuti dated 2021-11-10 07:36 AM.

Messages

Note	From
Dear author, Thank you very much for your manuscript submission. Unfortunately, this manuscript has a lack of international references to be published in Biodiversitas Journal. At least, you need to compose a minimum of 20 references which 80% of international scientific journals published in the last 10 years (2011-2021), and maximum 10% references in local language (not English). Please, write the references based on the author's guidelines (https://smujo.id/biodiv/guidance-for-author) and include the Digital Object Identifier (DOI) from each of your references. Thank you	ayu 2021-11-10 07:36 AM

Below the message, there is a response from ardikurniawan dated 2021-11-11 10:03 AM:

- Thank you for the fast response so that we can also fix it immediately according to the guidelines. We hereby attach articles that have been adapted for at least 20 references with 80% international articles from the last 10 years. Reference has also been equipped with a DOI.

Regards,
Ardiansyah Kurniawan

Attachment: [ardikurniawan, Ardiansyah Kurniawan_Phylogeographic Osteochilus spilurus using cyt b.docx](#)

2. Review Pertama

smujo.id/biodiv/authorDashboard/submission/9842

Biodiversitas Journal of Biological Diversity - Tasks 0

OJS
OPEN JOURNAL SYSTEMS

Submissions

9842 / Kurniawan et al. / Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isi [Library](#)

Workflow Publication

Submission Review Copyediting Production

Round 1 Round 2 Round 3 Round 4 Round 5

Round 1 Status
A review is overdue.

Notifications

[biodiv] Editor Decision	2021-12-28 03:56 PM
[biodiv] Editor Decision	2021-12-28 03:58 PM
[biodiv] Editor Decision	2022-06-25 05:27 AM
[biodiv] Editor Decision	2022-09-22 07:24 PM
[biodiv] Editor Decision	2022-09-24 02:31 PM
[biodiv] Editor Decision	2022-09-24 02:33 PM

Review Discussions [Add discussion](#)

Name	From	Last Reply	Replies	Closed
Can I pay early?	ardikumlawan 2021-11-19 05:51 AM	ardikumlawan 2021-12-06 04:38 AM	2	<input type="checkbox"/>
[biodiv]	editors 2022-01-04 01:57 PM	-	0	<input type="checkbox"/>
[biodiv]	editors 2022-01-30 03:28 PM	-	0	<input type="checkbox"/>
Resignation of one of the authors	ardikumlawan 2022-03-13 03:13 AM	editors 2022-03-13 04:58 AM	1	<input type="checkbox"/>
[biodiv]	editors 2022-03-20 08:58 AM	-	0	<input type="checkbox"/>
[biodiv]	editors 2022-04-20 10:31 PM	-	0	<input type="checkbox"/>
Revised paper	ayu 2022-05-25 03:21 PM	-	0	<input type="checkbox"/>
Uncorrected Proof	dewinurpratiwi 2022-09-13 12:40 AM	ardikumlawan 2022-09-13 07:05 AM	1	<input type="checkbox"/>

Activate Windows
Go to Settings to activate Windows.

3. Review Kedua

Biodiversitas Journal of Biological Diversity | Tasks 0 | English | View Site | ardikurniawan

9842 / Kurniawan et al. / Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isi [Library](#)

Workflow | **Publication**

Submission | **Review** | Copyediting | Production

Round 1 | **Round 2** | Round 3 | Round 4 | Round 5

Round 2 Status
All reviewers have responded and a decision is needed.

Reviewer's Attachments [Q Search](#)

55122-1	9842-Article Text-53756-1-4-20211205.doc	December 28, 2021
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Revisions [Q Search](#) [Upload File](#)

59519-1	Article Text, 9842-55122-1-5-20211228 revision.docx	March 13, 2022	Article Text
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4. Review Ketiga

Biodiversitas Journal of Biological Diversity | Tasks 0 | English | View Site | ardikurniawan

9842 / Kurniawan et al. / Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isi [Library](#)

Workflow | **Publication**

Submission | **Review** | Copyediting | Production

Round 1 | **Round 2** | Round 3 | Round 4 | Round 5

Round 2 Status
All reviewers have responded and a decision is needed.

Reviewer's Attachments [Q Search](#)

59701-1	9842-Article Text-59522-1-4-20220313.docx	March 16, 2022
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Revisions [Q Search](#) [Upload File](#)

1055206-1	Article Text, 9842-59701-1-5-20220316 Second revision.docx	June 22, 2022	Article Text
1055207-1	Other, Surat Keterangan Proofreading_ Ardiansyah (1).pdf	June 22, 2022	Other
1055208-1	Other, osteochilus spilurus cyt b - Nucleotide - NCBI.pdf	June 22, 2022	Other

5. Review Keempat

Biodiversitas Journal of Biological Diversity | Tasks | English | View Site | ardikurniawan

9842 / Kurniawan et al. / Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isi [Library](#)


Workflow | Publication

Submission | Review | Copyediting | Production


Round 1 | Round 2 | Round 3 | Round 4 | Round 5

Round 4 Status
All reviewers have responded and a decision is needed.

Reviewer's Attachments [Q Search](#)

 1055353-1	, 9842-Article Text-1055211-1-4-20220622.docx	June 25, 2022
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Revisions [Q Search](#) [Upload File](#)

 1059906-1	Article Text, Hasil Revisi ke 4 Osteochilus spilurus Phylogeography.docx	August 29, 2022	Article Text
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6. Review Kelima

Biodiversitas Journal of Biological Diversity | Tasks | English | View Site | ardikurniawan

9842 / Kurniawan et al. / Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isi [Library](#)

Workflow | Publication

Submission | Review | Copyediting | Production

Round 1 | Round 2 | Round 3 | Round 4 | Round 5

Round 5 Status
Submission accepted.

Notifications

[biodiv] Editor Decision	2021-12-28 03:56 PM
[biodiv] Editor Decision	2021-12-28 03:58 PM
[biodiv] Editor Decision	2022-06-25 05:27 AM
[biodiv] Editor Decision	2022-09-22 07:24 PM
[biodiv] Editor Decision	2022-09-24 02:31 PM
[biodiv] Editor Decision	2022-09-24 02:33 PM

Activate Windows
Go to Settings to activate Windows.

7. Copy Editing

The screenshot shows the 'Copy Editing' stage of a manuscript in the OJS system. The page title is '9842 / Kurniawan et al. / Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Isl'. The 'Copyediting Discussions' section contains one entry: 'copyediting approval' by 'ardikurniawan' on '2022-09-24 09:16 AM', with 0 replies and a closed status. The 'Copyedited' section shows the document 'editors_D230941-Osteochilus spiluru -Kurniawan=REV-check.doc (2)' with a due date of 'September 24, 2022' and the type 'Article Text'.

8. Publication

The screenshot shows the 'Publication' stage of a manuscript. A red banner at the top states: 'This version has been published and can not be edited.' The 'Title & Abstract' section is active, showing the title: 'Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan'. The abstract text is: 'Abstract. Kurniawan A, Hariati AM, Kurniawan A, Kurniawan N, Nugroho TW, Bidayani E, Sjarif AF, wiadnya DGR. 2022. Genetic diversity analysis and phylogeography of *Osteochilus spilurus* (Cyprinidae: Labeoninae) from Bangka, Belitung, and Kalimantan Islands using Cytochrome b gene. *Biodiversitas* 23: 4738-4746. The Sundaland fish species, *Osteochilus spilurus* is only utilized commercially in the Belitung Islands and has yet to be domesticated. This species can characterize freshwater fish phylogeography because have a minimum of human influence. This study aimed to analyze the genetic diversity and phylogeography of *O. spilurus* from the Bangka, Belitung, and Kalimantan Islands using Cytochrome b gene. Twenty fish samples were collected from the Sebangau and Kapuas Rivers in Kalimantan, the Lenggang River in Belitung Island, and the Lebak River in Bangka Island. *Ecopond* LA and *ecopond* HA are primer used for amplification Cytochrome b gene. *Msq* 100...