Dr. Budianta - Contribute to - Heavy Metals - Recent Advances	Yahoo/Email M	
Paula Gavran <paula@oa.intechopen.com> Berhenti Berlangganan Kepada: dedik_budianto@yahoo.com</paula@oa.intechopen.com>	a Kam, 8 Sep 2022 jam 17.45	☆
Dear Dr. Budianta,		
Due to your involvement in the field and the research you published in your paper, "Save our soil from heavy metals (Pb and Cd) accumulation IntechOpen invites you to contribute a chapter to "Heavy Metals - Recent Advances," an Open Access book edited by Dr. Basim Almayyahi.		
Work with an internationally recognized peer group and gain increased visibility for your published work. Please visit the book project page to start the submission process at: https://mts.intechopen.com/welcome?books_hash=5d5e746bf32a09e8e09d942fa6992627&call_email=dedik_budianto@yahoo.com&books_i	d=12077&src=S-F-1&r=	
We look forward to hearing from you.		1
Kind Regards,		0
Paula Gavran Author Service Manager		
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Dr. Budianta - Heavy Metals - Recent Advances - Join as an author



 Paula Gavran <paula@oa.intechopen.com> Berhenti Berlangganan Kepada: dedik\_budianto@yahoo.com

Dear Dr. Budianta,

We sent you an email previously but in case you missed it, due to your involvement in the field, IntechOpen invites you to contribute a chapter to "Heavy Metals - Recent Advances," an Open Access book edited by Dr. Basim Almayyahi.

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Please visit the book project page to register your interest at: https://mts.intechopen.com/welcome?books\_hash=5d5e746bf32a09e8e09d942fa6992627&call\_email=dedik\_budianto@yahoo.com&books\_id=12077&src=S-F-2&r=

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Kind Regards,

Paula Gavran Author Service Manager

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🖶 Kam, 15 Sep 2022 jam 10.25 🏠

٩	Dr. Budianta - [New Book] - Heavy Metals - Recent Advances - 7 days remaining to Submit your Proposal! Vahoo/En	mail M 🏠	
	Paula Gavran <paula@oa.intechopen.com> Berhenti Berlangganan 📑 Kam, 22 Sep 2022</paula@oa.intechopen.com>	jam 10.03 🟠	
	Dear Dr. Budianta,		
	This is a friendly reminder that the registration deadline for contributing to "Heavy Metals - Recent Advances," an Open Access book edited by Dr. Basim Almay Sep 29th, 2022.	∧yahi is	
	Please visit the book project page to start the submission process at: https://mts.intechopen.com/welcome?books_hash=5d5e746bf32a09e8e09d942fa6992627&call_email=dedik_budianto@yahoo.com&books_id=12077&src=S-F-	3&r=	
	So far, <b>161</b> authors have registered from: United States of America, United Kingdom, Australia, China, Korea, South and other countries		1
	If it is not of interest do please let us know so that we can update our records and only contact you for relevant opportunities.		3
	We look forward to hearing from you.		
	Kind Regards,		
	Paula Gavran Author Service Manager		
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•	Dr. Budianta - Final Opportunity to Contribute to Heavy Metals - Recent Advances 2	o/Email M	☆



Paula Gavran <paula@oa.intechopen.com> Berhenti Berlangganan Kepada: dedik\_budianto@yahoo.com 📇 Kam, 29 Sep 2022 jam 10.03 🏠

### Dear Dr. Budianta,

Due to your involvement in the field we wanted to reach out with a final opportunity to register your interest in contributing a chapter to "Heavy Metals - Recent Advances," an Open Access book edited by Dr. Basim Almayyahi by Sep 29th, 2022.

Please visit the book project page to start the submission process at: https://mts.intechopen.com/welcome?books\_hash=5d5e746bf32a09e8e09d942fa6992627&call\_email=dedik\_budianto@yahoo.com&books\_id=12077&src=S-F-4&r=

If it is not of interest do please let us know so that we can update our records and only contact you for relevant opportunities.

We look forward to hearing from you.

Kind Regards,

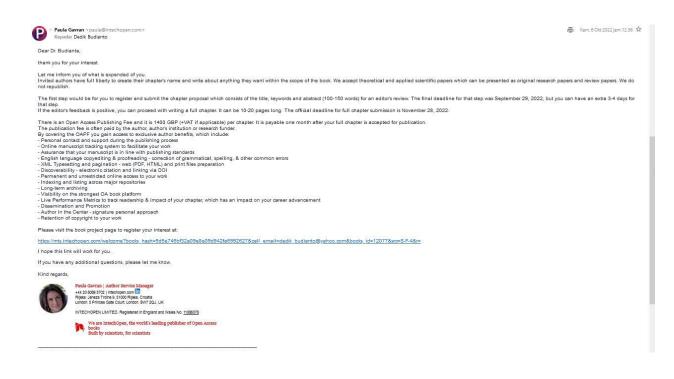
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IntechOpen - Welcome! We look Forward to Your Participation in "Heavy Metals - Recent Advances"

Paula Gavran <paula@intechopen.com> Kepada: Dedik Budianta Dear Prof. Budianta. Thank you for considering a contribution to the book, "Heavy Metals - Recent Advances", to be published by IntechOpen. We are excited at the prospect of working together. FIRST STEP: If you have not already done so, please submit your Chapter Proposal - this is your chapter title, keywords, and short topic description (100 - 150 words) within the NEXT 5 DAYS. You can do this by logging into your Author Panel - your online tool to guide you through the publishing process and to submit your work: http://mts.intechopen.com/counte Once you have completed your chapter proposal, in order to speed up the process we highly recommend that you complete the NEXT STEP: submit your full chapter If you have any additional questions or need help, please feel free to contact me by phone or email. Kind regards, Paula Gavran Author Service Manager IntechOpen Rijeka: Janeza Trdine 9, 51000 Rijeka, Croatia London; 5 Princes Gate Court, London, SW7 2QJ, UK

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IntechOpen - Chapter Proposal Submitted to - "Heavy Metals - Recent Advances"

Paula Gavran <paula@intechopen.com> Kepada: Dedik Budianta Value 1000/Email IVI...

Dear Prof. Budianta,

Thank you for submitting to "Heavy Metals - Recent Advances", published by IntechOpen. Your chapter proposal has been sent to the Editor for preliminary checks.

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I will contact you in case the Editor has any additional suggestions for the preparation of your full chapter.

If you have any additional questions or concerns, do not hesitate to contact me.

Cordially,

Paula Gavran Author Service Manager

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IntechOpen - Proposal Acceptance - "Heavy Metals - Recent Advances"

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📇 🛛 Min, 9 Okt 2022 jam 05.11 🔗

Dear Prof. Budianta,

Following up on my previous email, I would like to confirm that the editor, Prof. Basim Almayyahi has approved your proposal "Heavy metal in Indonesian paddy soils" and has no further suggestions for you at this time. Please continue with the writing process.

After the full chapter review, you will receive the notification regarding the definitive acceptance of your work in the book.

NEXT STEP:

Submit your full chapter (10 to 20 pages) by: November 28th, 2022

For the preparation of your chapter please use the Templates that can be found by signing in to your Author Panel under the Quick Links section.

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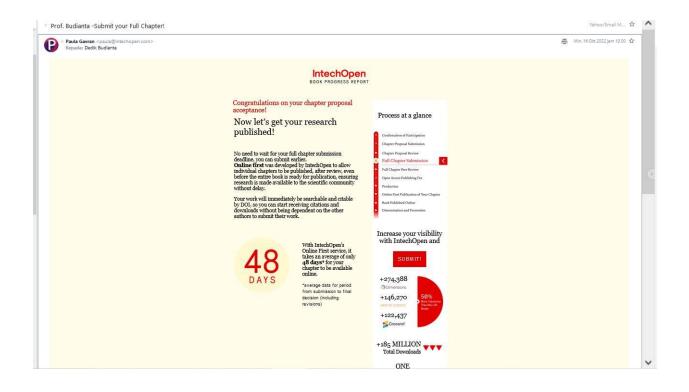
Cordially,

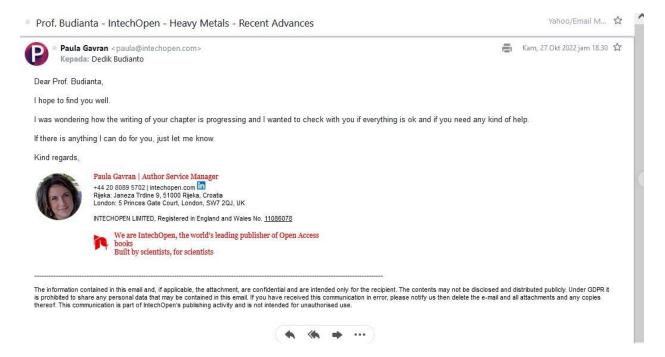
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### IntechOpen - Minor Review Requested - Heavy Metals - Recent Advances 2



📇 👒 Sel, 8 Nov 2022 jam 16.17 🟠

P

Paula Gavran <paula@intechopen.com> Kepada: Dedik Budianta Cc: a\_napoleon214@yahoo.com, nanthi.bolan@uwa.edu.au

## Dear Prof. Budianta,

I am pleased to inform you that your chapter titled "Heavy metal in Indonesian paddy soils," submitted to the book under the working title "Heavy Metals - Recent Advances," has been reviewed. The Editor has accepted your full chapter but requested that you implement some minor changes outlined in the review comments.

In the attachment you will find recommendations/suggestions for changes from the Editor(s) that would improve the overall quality of your chapter.

#### Current Step: Upload Revision

Upload your revised chapter on your Author Panel incorporating the review comments within the next 3 days.

#### Next Step:

Language Copyediting and Typeset Proof. Once your revision is uploaded, your paper will undergo specialized proofreading and editing to improve grammar, spelling, style, and accuracy at no additional charge, while our Technical Editors prepare your chapter for online publication.

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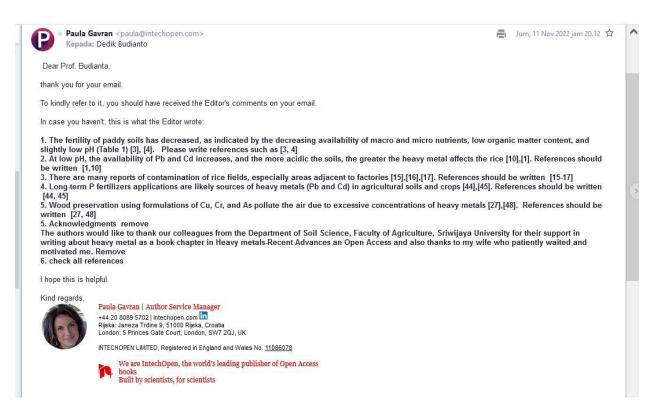
If you have any additional questions or concerns, do not hesitate to contact me.

Cordially,

Paula Gavran Author Service Manager

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## Final chapter title

Replace this text with your FINAL chapter title

Page No.	Line No.	Delete	Replace with
[AQ1]	No. 6-10; 18 19-21	DeleteRice is a staple food grown byIndonesian farmers, and itsintensive cultivation candecrease soil fertility in paddyfields. Farmers use inorganicfertilizers such as Urea, KCl andSP-36/TSP to overcomeinfertilizer sourcespollute the soil with heavymetals, such as Pb and Cdderived from phosphatefertilizers.Lamongan Regency, East JavaIn the highland rice fields ofWonosobo, Central Java, a Pbcontent of 9.32–14.82 mg kg <sup>+1</sup> was found. Rice fields in Gowa,South Sulawesi, were found tocontain 0.0151 mg kg <sup>+1</sup> of Pb.Rice accumulated with heavymetals can increase the risk ofdeveloping kidney illness,cancer, osteoporosis, and evenautism, which is on the riseamong children. Heavy metal	Replace with Long-term cultivation of paddy soils has resulted in Pb and Cd accumulation that exceeds the WHO tolerance levels of 2 mg kg <sup>-1</sup> and 0.24 mg kg <sup>-1</sup> in food. In Musi Rawas, South Sumatra, Indonesia, the paddy soils with the greatest levels of Pb and Cd were those that had been intensively farmed for 80 years, reaching the concentrations of 20.56 mg kg <sup>-1</sup> Pb and 0.72 mg kg <sup>-1</sup> Cd for soil, and 3.11 mg kg <sup>-1</sup> Pb and 0.29 mg kg <sup>-1</sup> Cd for rice. The lowest concentrations were obtained with 20 years of cultivation at 17.82 mg kg <sup>-1</sup> and 0.26 mg kg <sup>-1</sup> , for Pb and Cd in soils, respectively. The Pb content in the paddy fields in Pati, Central Java, ranged from 0.23-2.55 mg kg <sup>-1</sup> , while the Pb content in the lowland watershed of Solo Hilir ranged from 0.20-2.94 mg kg <sup>-1</sup> . The highest concentration of Pb and Cd in rice was found at 80 years old in paddy soils with the value of 3.11 mg kg <sup>-1</sup> and 0.29 mg kg <sup>-1</sup> , respectively. The lowest concentrations were found at 20 years old of soils with a
	24-29	immediately, and remediation should be conducted by applying organic materials or fertilizers before planting. The heavy metals will be immobilized in soils and not readily absorbed by the rice through a chelating	value of 2.35 mg kg <sup>-1</sup> Pb and 0.15 mg kg <sup>-1</sup> Cd, respectively.

## **Proof Corrections Form**

		process	
[AQ2]		ok	ok
[AQ3]	35	available nutrients including N, P, K and trace elements bulk density, soil permeability, and organic carbon [24].	available nutrients including N, P, K and trace elements, bulk density, soil permeability, and organic carbon [24].
[AQ4]	28 And 16	(Table 7)	The results for Pb based on paddy soil use can be seen in Table 6 and Table 7
[AQ5]	20	1.340	1,340
[AQ6]		References	7. References
[AQ7]	37	Bolan NS, Adriano DC, Naidu R, de la Luz MM, Mahimairaja S. Phosphorus-trace element interactions in soil-plant systems. In: Sims JT, editor. Agriculture and the Environment. 2005. pp. 384- 412	Bolan NS, Adriano DC, Naidu R, de la Luz MM, Mahimairaja S. Phosphorus- trace element interactions in soil- plant systems. In: Sims JT, editor. Phosphorus: Agriculture and the Environment. 2005. American Society of Agronomy, Crop Science Society of America, Soil Science Society of America, 677 S. Segoe Rd., Madison, WI 53711, USA. Agronomy Monograph no. 46 pp. 317-352 . <u>10.2134/agronmonogr46.c1</u> <u>0</u>
[AQ8]	18	Kurnia U, Agus F, Adimihardja A, Dairah A. Sifat Fisik Tanah dan Metode Analisisnya. Badan Penelitian dan Pengembangan Pertanian Departemen Pertanian; 2006	Kurnia U, Agus F, Adimihardja A, Dairah A. Sifat Fisik Tanah dan Metode Analisisnya. Badan Penelitian dan Pengembangan Pertanian Departemen Pertanian; Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian 2006 . 282 p (Indonesian)
[AQ9]	33	ok	Ok. First author is single name only (majority Indonesian name)
[AQ10]		ok	Ok is correct (published in 2017

[AQ11]	26	Mengel K, Kirkby. Principle of Plant Nutrition. 4th ed. International Potash Institute; 2011	Mengel K, Kirkby E A. Principle of Plant Nutrition. 4th ed. International Potash Institute; Bern 2011
[AQ12]	36	Kurnia U, Suganda H, Saraswati R, Nurjaya. Teknologi pengendalian lahan sawah tercemar. Balai PenelitianTanah. Available from: http://balittanah.litbang. pertanian.go.id/eng/dokument asi/buku/ tanahsawah/tanahsawah9.pdf; Accessed on 5 September 2016	Kurnia U, Suganda H, Saraswati R, Nurjaya. Teknologi pengendalian lahan sawah tercemar Available from: http://balittanah.litbang.pertanian.g o.id/ind/dokumentasi/buku/buku% 20lahan%20sawah/09tek_pengenda lian_pencemaran_sawah.pdf Accessed on 1 December 2022. Balai Penelitian Tanah, pp. 249-283 Nurjaya is single nama only
[AQ13]	15	ok	Ok. Sukarjo (is single name only no firs name)
[AQ14]	13	Notohadiprawiro. Pengelolaan Kesuburan Tanah dan Peningkatan Efisiensi Pemupukan. 2006. Available from: http://soil.faperta.ugm.ac.id/ tj/1981/1984%20penge.pdf. Diakses tanggal 16 Juni 2012	Notohadiprawiro T. Pengelolaan Kesuburan Tanah dan Peningkatan Efisiensi Pemupukan. 2006. Available from: http://soil.faperta.ugm.ac.id/ tj/1981/1984%20penge.pdf. Diakses tanggal 16 Juni 2012
[AQ15]	41	Mulyadi. Pb heavy metals in the soil and grain of rice field on Juwana sub-watersheds Central Java. Agrologia. 2013;2(2):95- 101. DOI: 10.30598/a. v2i2.263	Mulyadi M. Pb heavy metals in the soil and grain of rice field on Juwana sub-watersheds Central Java. Agrologia. 2013;2(2):95-101. DOI: 10.30598/a. v2i2.263
[AQ16]	17	Suriani. Analisis kandungan logam berat timbal (Pb), cadmium (Cd) dan seng (Zn) pada tanah sawah Kelurahan Paccinongan Kecamatan Sombaopu Gowa. Skripsi. Universitas Islam Negeri Alaudin Makasar; 73 hal. 2016	Suriani S. Analisis kandungan logam berat timbal (Pb), cadmium (Cd) dan seng (Zn) pada tanah sawah Kelurahan Paccinongan Kecamatan Sombaopu Gowa. Skripsi. Universitas Islam Negeri Alaudin Makasar; 73 hal. 2016

[AQ17]	23	Hindarwati Y, Soeprobowati TR, Sudarno. Heavy metal content in terraced rice fields at SruwenTengaran Semarang – Indonesia. E3S Web of Conferences. 2018;31:03009. DOI: 10.1051/e3sconf/20183103009	Hindarwati Y, Soeprobowati TR, Sudarno. Heavy metal content in terraced rice fields at SruwenTengaran Semarang – Indonesia. E3S Web of Conferences. 2018;31:03009. DOI: 10.1051/e3sconf/20183103009 Sudarno is single name only (no first name)
[AQ18]	39	Alloway BJ. Heavy Metals in Soils: Trace Metals and Metalloids in Soils and their Bioavailability. 3rd. ed. Blackie Academic & Professional; 2012	Alloway BJ. Heavy Metals in Soils: Trace Metals and Metalloids in Soils and their Bioavailability. 3rd. ed. Environmental Pollution 22, Springer 2013

IntechOpen - Final Notice of Acceptance - Heavy Metals - Recent Advances 2



Paula Gavran <psula@intechopen.com> Kepada: Dedik Budianta Cc: a\_napoleon214@yahoo.com, nanthi.bolan@uwa.edu.au

Dear Prof. Budianta,

Following the submission of your revised chapter, please find your formal Notification of Chapter Acceptance attached to this email. Congratulations once again on your acceptance

Next Step: Language Copyediting and Typeset

In order to ensure the highest quality of published content, your chapter will now enter Language Copyediting and Typeset. Our Language Copyeditors will proofread your chapter and improve grammar; spelling, style, and accuracy if necessary, while our Technical Editors prepare your chapter for online publication.

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👼 📎 Sel, 15 Nov 2022 jam 19.41 🛱

A finalized version of your work will be sent to you to be reviewed before publication.

Your book will also be made available to buy in hardback print version! If you pre-order your hardback now you will receive another copy for free, applicable only on the first order you place. All contributing authors can also benefit from this exclusive promotion via the Author panel http://mts.intechopen.com/account/login. Encourage each contributor to pre-order and redeem their own free print copy. If you have any additional questions or concerns, do not hesitate to contact me.

Cordially,

### Paula Gavran Author Service Manager

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 Paula Gavran <paula@intechopen.com> Kepada: Dedik Budianta 📇 🛛 Jum, 11 Nov 2022 jam 20.15 🏾 🏠

Dear Prof. Budianta,

Thank you for uploading your revised chapter for the book "Heavy Metals - Recent Advances."

You will receive your Final Notification of Acceptance soon.

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I'd also like to use this time to let you know about an upcoming promotion. If your chapter is accepted for publication, you can pre-order your book and get one additional print copy for free with your purchase. This exclusive offer is only available via your Author Panel and is available to all contributing authors.

If you have any additional questions or concerns, please do not hesitate to contact me.

Thank you,

Paula Gavran Author Service Manager

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### Chapter Proposal:

Indonesia is agricultural country and have about 7,483,948 paddy soils. Intensification of Agriculture for rice growth is very successful proved in 1985 Indonesia got self-sufficiency in rice. However, behind success the program, the soil in paddy field had already polluted of Pb and Cd. The highest concentration of Pb and Cd were found when the soils were used very intesive for long term of 80 years old in Musi Rawas, South Sumatra with value of 20.56 ppm Pb dan 0.72 ppm Cd for the soil and 3.11 ppm Pb and 0.29 ppm Cd for the rice and the lowest concentration of Pb and Cd found in soils with 20 years old of cultivation with value of 17.82 ppm and 0.26 ppm, respectively.

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