

# CURRICULUM VITAE

Dr. Ravi Shanker Verma



## Personal Details

### Date of Birth:

2<sup>nd</sup> May 1978

### Father's Name:

Mr. Kashi Ram Verma

### Email:

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### Mailing Address:

HLN – 027,  
Near Post Office,  
Sarojini Nagar,  
Lucknow- 226 008.

### Contact Number:

+919453405013

### Nationality:

Indian

### Language Known (S & W):

Hindi and English

### General Health:

Excellent

## Work Experience

### Teaching Zoology in M. Sc.

#### PART TIME LECTURER

2001-2005; 2006-2009

**Employer:** BSNV PG College, Lucknow, India.

**Duration:** Seven academic sessions

**Responsibilities:** Teaching, Practical demonstrations

### Teaching Zoology in B. Sc.

#### PART TIME LECTURER

2001-2005; 2006-2009

**Employer:** BSNV PG College, Lucknow, India.

**Duration:** Seven academic sessions

**Responsibilities:** Teaching, Practical demonstrations

#### LECTURER ON CONTRACT

2006-2010

**Employer:** Pioneer Montessori Degree College, Lucknow, India.

**Duration:** Four academic sessions

**Responsibilities:** Head of Department, Teaching, Practical demonstrations

#### ASSISTANT PROFESSOR

2013 – 2016

**Employer:** G.S.R.M. Memorial Degree College, Lucknow, India.

**Duration:** Three academic sessions (Also worked as Guest Lecturer since session 2017-2019)

**Responsibilities:** Teaching, Practical demonstrations

#### ASSISTANT PROFESSOR

2016 – Jan 2022

**Employer:** Heera Lal Yadav Balika Degree College, Sarojini Nagar, Lucknow, India.

**Duration:** Five and half academic sessions

**Responsibilities:** Teaching, Practical demonstrations

#### ASSISTANT PROFESSOR

06, Jan 2022 – Till date

**Employer:** Chandra Bhanu Gupta Agriculture Post Graduate College, Lucknow, India.

**Duration:** Joined in Academic session 2021-22

**Responsibilities:** Teaching, Practical demonstrations

### Teaching EVS (105/205) in B. Tech.

#### ASSISTANT PROFESSOR

2010 – 2013

**Employer:** Dr. Virendra Swarup Memorial Trust Group of Institutions, Unnao, India.

**Duration:** Three academic sessions

**Responsibilities:** Teaching, Registrar, Proctorial board member

### PMT Teaching

#### LECTURER

2012 - 2016

**Employer:** Sarthak Education, Lucknow, India.

**Duration:** Three academic sessions

**Responsibilities:** Teaching & Academic Head

### Academic Qualifications

- Doctor of Philosophy (Zoology)** **2001-2006**  
 University of Lucknow, Lucknow, India.  
 Awarded in the year 2006 from Department of Zoology, University of Lucknow, Lucknow (U.P.), India.  
**Thesis Title: “Studies on Metal Induced Alterations in Fresh Water Prawns of Lucknow”**
- Master of Science (Zoology)** **1998-2000**  
 University of Lucknow, Lucknow, India.  
 Completed in the year 2000 from Department of Zoology, University of Lucknow, Lucknow (U.P.), India.
- Bachelor of Science (Zoology, Chemistry, Botany)** **1994-1997**  
 University of Lucknow, Lucknow, India.  
 Completed in the year 1997 from B.S.N.V. Degree College, Lucknow affiliated to University of Lucknow, Lucknow U.P. India.
- Intermediate (Science “Biology”)** **1992-1994**  
 Uttar Pradesh Board, Allahabad, India.  
 Completed in the year 1994 pursued from B.N.Lal Voc. Inter College, Lucknow affiliated to U.P. board, Allahabad.
- High School (Science-II)** **1990-1992**  
 Uttar Pradesh Board, Allahabad, India.  
 Completed in the year 1992 pursued from Modern Voc. Inter College, Lucknow affiliated to U.P. board, Allahabad.

### Research Work

- My Ph.D. thesis includes the study of effects of mercury and nickel on two fresh water prawn species, viz.. *Macrobrachium lamarrei* and *Macrobrachium dayanum*.
- The main thrust of my work was to conduct bioassays of mercury and nickel on both the organisms and to study their damaging effects through behavioural, haematological and histopathological studies and thus attempt to assess the damaging route.
- My findings indicate that fresh water prawns can serve as a better bio-indicator of fresh water aquatic bodies in comparison to other aquatic animals. Some of the important parameters like heart beat rate, scaphognathite oscillations and THC's can serve as good biomarkers to assess the worsening condition of our aquatic bodies as well as the health status of these economically important animals.
- The findings can also form the basis to understand the detailed underlying toxic mechanisms at molecular level.

## Publications

## Books

1. **Verma, R.S.** (2011): Studies On Metal Induced Alterations In Fresh Water Prawns Of Lucknow. With the project number 17413, and ISBN 978-3-8443-1905-7, LAP Lambert Academic Publishing GmbH & Co. KG ([www.lap-publishing.com](http://www.lap-publishing.com)). ISBN-13: 978-3844319057; ISBN-10: 3844319050.

## Article

1. Shukla, S.; **Verma, R.S.** & Sharma, M.D. (2006): Adhunik Snanagrah: Ghar ki Sabse Vishakt Jagah. *Paryavaran Chetna*, 13(5): 23 – 24 (In Hindi).

## Full Length Research Papers

1. Lodhi, H.S.; Khan, M.A.; **Verma, R.S.** & Sharma, U.D. (2004): Seasonal fluctuations in the total haemocyte counts (THCs) of fresh water prawns. *Himalayan Journal of Environmental Zoology*, 18(1): 1-6. ISSN: 0970-2903.
2. **Verma, R.S.**; Khan, M.A.; Tripathi, R.; Shukla, S. & Sharma, U.D. (2005): Heavy metal toxicity to fresh water prawn *Macrobrachium dayanum* (Crustacea-Decapoda). *Aquacult*, 6(1): 57-62. ISSN: 0972-2262.
3. Lodhi, H.S.; Khan, M.A.; **Verma, R.S.** & Sharma, U.D. (2006): Acute toxicity of Copper sulphate to the fresh water prawns. *Journal of Environmental Biology*, 27(3): 585-588. ISSN: 0254-874.
4. Chaurasia, A.; Sanjive, S.; **Verma, R.S.** & Sharma, U.D. (2006): Histopathological effects of cadmium on testes of Swiss mice. *Himalayan Journal of Environmental Zoology*, 20(2): 149-160. ISSN: 0970-2903.
5. Chaurasia, A.; **Verma, R.S.**; Kasherwani, D. (2006): Behavioural changes in Swiss mice after cadmium chloride exposure. *Flora & Fauna*, 12(2): 207-209. ISSN: 0971-6920.
6. Tiwari, K. J., **Verma, R. S.**, Kasherwani, D., Lodhi, H.S., Shukla, S. & Sharma, U.D. (2007): Lead induced behavioural anomalies in freshwater prawn, *Macrobrachium dayanum* (Crustacea-Decapoda). *Environment & Ecology* 3S(3A): 802-804. ISSN: 0970-0420.
7. Kasherwani, D., **Verma, R.S.**, Shukla, S. & Sharma, U. D. (2007): Cadmium induced skeletal deformities in fresh water catfish, *Heteropneustes fossilis* (Bloch). *Environment & Ecology*. 25S(2): 348-351. ISSN: 0970-0420.
8. Awasthi N.K.; Lodhi, H.S & **Verma, R.S.** (2009): Cadmium: A threat to aquatic environment. *Aquacult*, 10(1): 97-103. ISSN: 0972-2262.
9. **Verma, R.S.** (2012): Acute toxicity of nickel to fresh water prawns. *Turkish Journal of Zoology*. 36(4) 534-542. doi:10.3906/zoo-1102-18. ISSN: 1300-0179.
10. **Verma, R.S.** (2016): Mercury Induced Physiological Alterations in Fresh Water Prawns. *Journal of Applied Bioscience*, 42(1): 46-52. ISSN: 0379-8097.
11. **Verma, R.S.** (2021): Need of the hour: Wildlife conservation. *Applied Research Development in Medical and Life Science*: 68-78. ISBN: 978-93-91248-43-7.
12. **Verma, R.S.** (2023): Earth's Sixth Mass Extinction Event Under Way. Advance research trends in Medical and clinical sciences. Vol. – 2. 108 – 121. ISBN: 978-93-91248-56-7.

1. **Attended** the 89<sup>th</sup> session of Indian National Science Congress, with theme of “Health Care Education and Technology” held at Lucknow, 3-7<sup>th</sup> January 2002.
2. Presented paper (**poster presentation**) at 22<sup>nd</sup> Annual Session of The Academy of Environmental Biology held from 11<sup>th</sup> – 13<sup>th</sup> September, 2002 organized by National Bureau of Fish Genetic Resources, Lucknow (INDIA).
3. **Attended** a seminar on “Fish and It’s Degrading Environment” organised by Zoological Association of BSNV PG College, held at BSNV PG College, Lucknow on January 14<sup>th</sup> 2006.
4. **Attended** a seminar on “Vishwa Prakratik Sampada Evam Sanrakshan” organised by Paryavaran Chetana, at Paryavaran Chetna, Vikas khand-4, Gomati nagar, Lucknow (U.P.) (India), on 23-24<sup>th</sup> January 2007.
5. Presented paper (**oral presentation**) at a seminar organised by Zoological Society of India at University of Lucknow, Lucknow (U.P.) (India), on 7-9<sup>th</sup> December 2007.
6. Presented paper (**oral presentation**) at Department of Zoology, Meerut college, Meerut (U.P.) India on 28-29<sup>th</sup> February 2008.
7. Presented paper (**oral presentation**) at a seminar held by Zoological Society of India at University of Lucknow, Lucknow (U.P.) (India), on 29-31<sup>st</sup> December 2011.
8. Presented paper (**oral presentation**) in an international seminar on “Current Trends on Biological Sciences” held by Department of Zoology at University of Lucknow, Lucknow (U.P.) (India), on 27-28<sup>th</sup> March 2018.
9. **Attended** a webinar on “Research methodology and tools” organised by Asiatic society for research and engineering, on 26<sup>th</sup> – 30<sup>th</sup> May 2020.
10. **Attended** an International webinar on “Chemistry from nature to mankind to combat Covid-19” organised by, G.S.R.M. Memorial P.G. College, Lucknow on 5<sup>th</sup> – 7<sup>th</sup> June 2020.
11. **Attended** an National webinar on “Covid-19: Cause, Effect and Probable Wayout” organised by Department of Zoology, Sri Jai Narain Mishra P.G. College KKC, Lucknow on 10<sup>th</sup> June 2020.
12. **Attended** an International webinar on “Forensic entomology and its relevance in legal proceedings” organised by Department of Zoology, University of Lucknow, Lucknow on 29<sup>th</sup> – 30<sup>th</sup> June 2020.
13. **Attended** an National webinar on “Organismic interrelationship: Recent frontiers in Biological Sciences” organised by Post Graduate Department of Zoology, B.S.N.V. P.G. College KKV, Lucknow on 29<sup>th</sup> August 2020.
14. Presented paper (**oral presentation**) in an International conference on “Advancements in Interdisciplinary Research (ICAIR-2021)” organised by Shia Post Graduate College, Lucknow and Science Tech Institute, Lucknow on October 26-28<sup>th</sup> 2021.
15. Presented paper (**Poster presentation**) in an 4<sup>th</sup> Annual conference on “Revolutionising Darwinian Synthesis” organised by Indian Society Of Evolutionary Biologists, Ahmedabad University, Gujrat, on February 09-11<sup>th</sup> 2023.

## Abstracts

1. Lodhi, H.S.; Khan, M.A.; **Verma R.S.** & Sharma U.D. (2002): Seasonal fluctuations in the total haemocyte counts (THCs) of fresh water prawns. Abstracted in souvenir of The Academy of Environmental Biology & National Synposium on “Biodiversity and Resource Management” organised by National Bureau of Fish Genetic Resources, Lucknow (INDIA). pp- 73.
2. Kasherwani, D.; Lodhi, H.S.; **Verma, R.S.**; Shukla, S. & Sharma, U.D (2006): Cadmium toxicity to fresh water cat fish *Heteropneustes fossilis* (Bloch). Poster presentation in 93<sup>rd</sup> Indian Science Congress (Hyderabad, January, 2006). pp-11.
3. Shukla, S.; Lodhi, H.S.; **Verma, R.S.** & Sharma, U.D. (2006): Mercuric chloride toxicity to fresh water prawn, *Macrobrachium lamarrei* (Crustacea - Decapoda). Poster presentation in 93<sup>rd</sup> Indian Science Congress (Hyderabad, January, 2006). pp-20.
4. Kasherwani, D., **Verma, R. S.**, Shukla, S. & Sharma, U. D. (2007): Cyclic changes in GSI and HSI in fresh water catfish, *Heteropneustes fossilis* (Bloch). 94<sup>th</sup> Indian Science Congress (Chidambaram, January, 2007). pp-13.
5. Tripathi, R.; Kasherwani, D.; **Verma, R.S.**; Shukla, S. & Sharma, U.D. (2007): Sex related acute toxicity and behavioural alterations in fresh water prawn, *Macrobrachium dayanum* (Crustacea-Decapoda) to cadmium chloride. 94<sup>th</sup> Indian Science Congress (Chidambaram, January, 2007). pp-233.
6. Tiwari, K. J., **Verma, R. S.**, Shukla, S. & Sharma, U.D. (2007): Acute toxicity and behavioural alterations in freshwater prawn, *Macrobrachium dayanum* (Crustacea-Decapoda) exposed to lead. 94<sup>th</sup> Indian Science Congress (Chidambaram, January, 2007). pp- 239.
7. Chaurasia, A.; Kasherwani, D.; **Verma, R.S.**; Shukla, S. & Sharma, U.D. (2007): Effect of cadmium chloride on alanine amino transferase (ALT) and aspartate amino transferase (AST) enzyme in Swiss mice. 94<sup>th</sup> Indian Science Congress (Chidambaram, January, 2007). pp-241.
8. Kasherwani, D., **Verma, R. S.**, Shukla, S. & Sharma, U. D. (2007): Effect of cadmium on erythrocytes of fresh water catfish, *Heteropneustes fossilis* (Bloch). Abstracted in souvenir of The Academy of Environmental Biology & National Seminar on “Environmental Scenario Challenges and Solutions” organised by School of Environmental Biology Awdhesh Pratap Singh University, Rewa (M.P.) (INDIA). pp- 07.
9. **Verma, R.S.**; Lodhi, H.S.; Shukla, S. & Sharma, U.D. (2005): Effects of mercuric chloride on total haemocyte counts (thcs) and haemocyte morphology of fresh water prawn, *Macrobrachium lamarrei* (crustacea: decapoda). Abstracted in souvenir of 18<sup>th</sup> All India Congress of Zoology & National Seminar on “Current issues on applied zoology and environmental sciences with special references to eco-restoration & management of bioresources” organised by Zoological Society of India at University of Lucknow, Lucknow (U.P.) (INDIA). pp- 55.
10. **Verma, R.S.**, Lodhi, H.S., Shukla, S. & Sharma, U.D. (2008): Histological alterations in gills of *Macrobrachium dayanum* (Crustacean - Decapoda) after sub-acute exposure of nickel chloride. In National Conference on “Recent Advances in Life Sciences”. Organized by Department of Zoology, Meerut college, Meerut (U.P.) India.
11. **Verma, R.S.**; Shukla, S. & Sharma, U.D. (2011): Mercury Induced Physiological Alterations in Fresh Water Prawns. Abstracted in souvenir of 22<sup>nd</sup> All India Congress of Zoology & National Seminar on “Recent advances in Biological Sciences: Biodiversity and human welfare” organised by Zoological Society of India at University of Lucknow, Lucknow (U.P.) (INDIA). pp- 80.
12. **Verma, R.S.** (2023): Behavioural disruptions in prawns on exposure to heavy metals. Abstracted in an 4<sup>th</sup> Annual conference on “Revolutionising Darwinian Synthesis” organised by Indian Society Of Evolutionary Biologists, Ahmedabad University, Gujrat (India), on February 09-11<sup>th</sup> 2023. Pp - 104 (P45)

1. Roberta Carolina Ferreira Galvão, Igor Bruno Barbosa De Holanda, Dario Pires De Carvalho, Ronaldo De Almeida, Cristina Maria Magalhães De Souza, Luiz Drude De Lacerda & Wanderley Rodrigues Bastos\* (2013): Freshwater Shrimps *Macrobrachium depressimanum* and *Macrobrachium jelskii* as Monitors of Hg Availability in the Madeira River Basin, Western Amazon. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-12-1022.
2. Weiyan Duan, Fanping Meng\*, Feifei Wang, Qunqun Liu (2017): Environmental behaviour and eco-toxicity of xylene in aquatic environments: A review. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-17-975R1.
3. Fengjie Chen, Cuiyun Wei, Qiuyu Chen<sup>1</sup>, Jie Zhang\*, Ling Wang, Zhen Zhou, Minjie Chen, Yong Liang\*, (2018): Perfluorobutane Sulfonate with Comparable Internal Doses to Perfluorooctane Sulfonate Induces Developmental and Reproductive Toxicity in *Caenorhabditis elegans*. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-38.
4. Shu-Shen liu\*, Ya-Qian Xu; Ze-Jun Wang; Kai Li; Rui Qu (2018): Commercial personal care product mixtures exhibit hormetic concentration-responses with *Vibrio qinghaiensis* sp.-Q67. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-1288.
5. Jing Qiu; Xinlu Wang; Yanyang Xu; Xiao Song; Qi Jia; Xining Zhang; Yongzhong Qian (2018): Analysis of glycerophospholipid metabolism after exposure to PCB153 in PC12 cells through targeted lipidomics by UHPLC-MS/MS. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-1838.
6. Haifeng Qian; Benben Du; Zhenyan Zhang; Wanyue Liu; Yizhi Ye; Tao Lu; Zhigao Zhou; Yan Li; Zhanyu Fu (2018): Toxic response of the marine diatom *Phaeodactylum tricorutum* to the fungicide azoxystrobin. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-2574.
7. Jing Qiu; Xinlu Wang; Yanyang Xu; Xiao Song; Qi Jia; Xining Zhang; Yongzhong Qian (2018): Analysis of glycerophospholipid metabolism after exposure to PCB153 in PC12 cells through targeted lipidomics by UHPLC-MS/MS. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-1838R1.
8. Yong Yu; Ming Li; Guanghui Xu; Rui Yu; Yang Wang (2018): Bioaccumulation and toxicity of pentachloronitrobenzene to earthworm (*Eisenia fetida*). *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-3968.
9. Yong Yu; Ming Li; Guanghui Xu; Rui Yu; Yang Wang (2019): Bioaccumulation and toxicity of pentachloronitrobenzene to earthworm (*Eisenia fetida*). *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-3968R1.
10. Yong Yu; Ming Li; Guanghui Xu; Rui Yu; Yang Wang (2019): Bioaccumulation and toxicity of pentachloronitrobenzene to earthworm (*Eisenia fetida*). *Ecotoxicology and Environmental Safety*. Manuscript No. EES-18-3968R2.
11. Nerea Garcia-Velasco; Irizar Amaia, Ph. D.; Erik Urionabarrenetxea, MSc; Janeck Scott-Fordsmand; Manu Soto (2019): Selection of an optimal culture medium and the most responsive viability assay to assess AgNPs toxicity with primary cultures of *Eisenia fetida* coelomocytes. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-19-1199.
12. Lin Feng; Chanchan Zhang; Haohao Liu; Xuefeng Hu, Dr.; Huiqun Wang; Hing Man Chan, Prof.; Xinbin Feng, Prof. (2020): Impact of low-level mercury exposure on children's intelligence quotient in Wanshan mercury mining area, China. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-20-1006.
13. Lin Yea ; Jiacun Liub; Yaling Wang; Lijun Suna; Zhijia Fanga; Qi Denga; Mei Qiua & Jian Zhao (2020): Development of a three-compartment toxicokinetic model for T-2 toxin in shrimp by blindfold particle swarm optimization algorithm. *Ecotoxicology and Environmental Safety*. Manuscript No. EES-20-4325.

## Referee For Research Papers

14. Marta Giergiel; Steve Campbell; Anna Giela; Elizabeth Sharp; Fabio Casali; Tomasz Śniegocki; Bartosz Sell; Piotr Jedziniak (2022): Closantel, foxes and sheep: Where did veterinary drug residues come from in the livers of foxes? *Ecotoxicology and Environmental Safety*. Manuscript No. EES-22-2029.

EES-22-2029: Review Completed | Editorial Manager®

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Ecotoxicology and Environmental Safety

Completed Reviewer Assignments

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Action	My Reviewer #	Manuscript Number #	Article Type	Article Title	Final Disposition	Date Reviewer Invited	Date Reviewer Accepted	Date Reviewer Declined	Date Reviewer Resubmitted	Date Taken	Editor's Name	CoPI Author
Action Link	1	EES-22-2029	Research Article	"Closantel, foxes and sheep: Where did veterinary drug residues come from in the livers of foxes?"		Jul 05, 2022	Jul 05, 2022	Jul 24, 2022	Jul 18, 2022	15	Yong Liang	Marta Giergiel, Ph.D.
Action Link	2	EES-21-0093	Research Article	Copper induces mitochondrial-mediated apoptosis via AMPK/mTOR pathway in hypothalamus of Pigs	Accept	Mar 21, 2021	Mar 05, 2021	Mar 26, 2021	Mar 24, 2021	19		Zhaohui Tang
Action Link	1	EES-20-4320	Research Article	Development of a three-compartment bioanalytical model for T-2 toxin in shrimp by bifidifid particle swarm optimization algorithm	Accept	Sep 16, 2020	Sep 20, 2020	Oct 11, 2020	Oct 03, 2020	19		Yong Wang, Prof.
Action Link	4	EES-20-1006	VIS Medical Genetics	Impact of low-level mercury exposure on intelligence quotient in children via rice consumption	Accept	May 07, 2020	May 06, 2020	May 25, 2020	May 14, 2020	8		Ping Li
Action Link	2	EES-16-1199	Research Article	Selection of an optimal culture medium and the most responsive viability assay to assess <i>A. baumannii</i> toxicity with primary cultures of <i>Besma feldis</i> oocystocytes	Accept	Apr 14, 2019	Apr 15, 2019	May 05, 2019	May 05, 2019	21		Nerise Garcia-Melero, Ph. D.
Action Link	1	EES-16-39492	Research Article	Bioaccumulation and toxicity of perchloronitrobenzene to earthworm ( <i>Besma feldis</i> )	Accept	Feb 21, 2019	Feb 22, 2019	Mar 01, 2019	Feb 26, 2019	4		Yong Yu, Ph.D.
Action Link	1	EES-16-39491	Research Article	Bioaccumulation and toxicity of perchloronitrobenzene to earthworm ( <i>Besma feldis</i> )	Accept	Jan 31, 2019	Feb 02, 2019	Feb 16, 2019	Feb 14, 2019	12		Yong Yu, Ph.D.
Action Link	1	EES-16-39488	Research Article	Bioaccumulation and toxicity of perchloronitrobenzene to earthworm ( <i>Besma feldis</i> )	Accept	Dec 26, 2018	Dec 30, 2018	Jan 25, 2019	Jan 13, 2019	14		Yong Yu, Ph.D.
Action Link	1	EES-16-15381	Research Article	Analysis of glutathione-S-transferase metabolism after exposure to PCB153 in PC12 cells through targeted sequencing by UPLC-MS/MS	Accept	Oct 04, 2018	Oct 11, 2018	Nov 01, 2018	Nov 01, 2018	21		Jing Gu, Ph.D.
Action Link	4	EES-16-2274	Research Article	Acute toxicity of the fungicide azoxystrobin on the daphn <i>Daphniodolum</i> Inermatum	Accept	Sep 04, 2018	Sep 06, 2018	Sep 27, 2018	Sep 27, 2018	21		Hafeng Qian
Action Link	1	EES-16-4836	Research Article	Analysis of glutathione-S-transferase metabolism after exposure to PCB153 in PC12 cells through targeted sequencing by UPLC-MS/MS	Accept	Jul 12, 2018	Jul 12, 2018	Aug 02, 2018	Aug 02, 2018	21		Jing Gu, Ph.D.
Action Link	2	EES-16-1288	Research Article	Commercial prenatal care product mutates avian normal concentration-responses to Vitro	Accept	May 16, 2016	May 17, 2016	Jan 07, 2016	May 20, 2016	13		Shu-Shen Lu, Ph.D.
Action Link	5	EES-16-39	VIS: SBOM 2017	Perfluorinated Sulfonate with Comparable Internal Doses to Perfluorinated Sulfonate Induces Reproductive Toxicity in <i>Caenorhabditis elegans</i>	Accept	Jan 17, 2016	Jan 25, 2016	Feb 15, 2016	Feb 12, 2016	20		Yong Liang
Action Link	2	EES-12-1022	Research Article	Planktonic Benthic Macroinvertebrate Community and Macroinvertebrate as Monitors of Hg Availability in the Middle River Basin, Western Australia	Reject	Dec 22, 2012	Dec 24, 2012	Jan 07, 2013	Jan 06, 2013	13		Walter Rodriguez Baston, xxxxxx (email removed from system)

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Ravi Shanker Verma

Lucknow

Date