

## BOOK CHAPTERS OF EHE

S.No	Name of Authors(s)	Title of the Chapter	Title of book	Publisher details	Year	Pages From-to
1	Balakrishnan, K., Sankar, S., Ghosh, S., Padmavathy Ramasami, Thangavel Gurusamy, Krishnendu Mukhopadhyay, Johnson, P., Thanasekaraan, V	Household air pollution related to solid cookfuel use: The exposure and health situation in developing countries 2018	Handbook of Environmental Chemistry, Springer, Germany.	Springer	2018	Vol. 4. (pp. 219-239).
2	Dr.Kalpana Balakrishnan, Dr.Santu Ghosh	Population levels of household air pollution and exposures	WHO Indoor Air Quality Guidelines: Household Fuel Combustion	World Health Organisation, Geneva	2014	<a href="https://www.who.int/">https://www.who.int/</a>
3	Dr.Kalpana Balakrishnan, Dr.S.Sankar, Dr.G.Thnagavel	Household Air Pollution Related to Solid Cookfuel Use: The Exposure and Health Situation in Developing Countries.	Indoor Air Pollution, 2nd Edition, Handbook Environmental Chemistry, Springer Verlag, Berlin	P. Pluschke and H. Schleibinger (eds.),	2014	doi: 10.1007/698_2014_260,
4	Dr.Kalpana Balakrishnan	Energy Poverty and Public Health: Impacts from Solid Cookfuel	Energy Poverty: Global Challenges and Local Solutions	Antoine Halff, J Rozhon and BK Sovacool (Eds.) (Oxford: Oxford University)	2014	
5	Dr. Kjellstrom, Dr. Lucas, Dr. Lemke, Otto and Dr. Venugopal Vidhya	Measuring and estimating occupational heat exposure and effects in relation to climate change: "Hothaps" tools for impact assessments and prevention approaches. In: Butler and Soskolne, eds.			2014	

6	Kalpana Balakrishnan, Sambandam Sankar, Santu Ghosh, Gurusamy Thangavel, Krishnendu Mukhopadhyay, Padmavathi Ramaswamy, Priscilla Johnson, Vijayalakshmi Thanasekaran	Household Air Pollution Related to Solid Cookfuel Use: The Exposure and Health Situation in Developing Countries.	Indoor Air Pollution, 2nd Edition, Handbook Environmental Chemistry	Springer Verlag, Berlin	2014	1. doi: 10.1007 /698_2014_260,
7	Kalpana Balakrishnan, Zoë Chafe, Tord Kjellstrom, Thomas E. McKone, Kirk R. Smith	Impacts from Solid Cookfuel," in Antoine Halff, J Rozhon and BK Sovacool	Energy Poverty and Public Health	Oxford University Press	2014	
8	Kalpana Balakrishnan, Sumi Mehta, Santu Ghosh, Michael Johnson, Michael Brauer, Jim Zhang, Luke Naehler, Kirk R Smith.	In The World Health Organisation Air Quality Guidelines: Household Air Pollution	Household air pollution and exposures		2014	1.
9	Smith, K. R., K. Balakrishnan, C. Butler, Z. Chafe, I. Fairlie, P. Kinney, T. Kjellstrom, D. L. Mauzerall, T. McKone, A. McMichael and M. Schneider	In Global Energy Assessment - Toward a Sustainable Future	Energy and Health.	Cambridge University Press	2012	pp. 255-324
10	Krishnendu Mukhopadhyay and Vidhya Venugopal	Workplace Environmental Hazard Mitigation in Chemical Industries	Environmental Health	Satish Serial Publishing House (SSPH)	2012	Delhi 110 033, ISBN: 978-93-81226-30-8
11	Vidhya Venugopal	Impacts of Climate Conditions, Climate Vulnerability	Occupational Health and Safety	Elsevier	2012	<a href="http://dx.doi.org/10.1016/B978-0-12-384703-">http://dx.doi.org/10.1016/B978-0-12-384703-</a>
12	Vidhya Venugopal	Strategies for Prevention of Environmental Health Hazards, Human and Animal Health	Environmental Perspectives	Satish Serial Publishing house	2012	Delhi ISBN: 978-93-81226-30-8.
13	Ragwesh Ranjan, K.Vijayalakshmi, Kalpana Balakrishnan	Ecohealth research for mitigating health risks from stone crushing and quarrying	Insight and Innovation in International Development	Springer	2011	Pages 99-108
14	Balakrishnan K	Solid fuel: Health effects	Encyclopedia of Environmental Health	Elsevier	2011	pp. 143–149

15	Balakrishnan K	Environmental Risk Factors for Respiratory disease	Pulmonary and Critical Care Medicine	Jaypee Brothers, New Delhi, India.	2011	1275- 1288
16	Balakrishnan K	Exposure assessment for indoor air pollution associated with household combustion of solid fuel use	IARC monograph	World Health Organisation	2006	Volume No 95
17	Balakrishnan K. Bruce Nigel	Indoor Air Pollution quality issues associated with domestic fuel combustion in developing countries	WHO Air Quality Guidelines Global Update	World Health Organisation	2006	Chapter 9
18	Conroy L, Forst L , Nickels L, Krantz A, Balakrishnan K	WHO Modules in Occupational health	Economic Sector Manufacturing	Instructor Manual	2005	
19	K. Balakrishnan, J Parikh	Economic Valuation of Health Damage in North Chennai using a Comparative Risk Assessment Framework	Environmental Economics Research Committee	working paper series EHE-2, IGIDR, Mumbai	2005	
20	K. Balakrishnan, S Mehta, P Kumar, P Ramaswamy, S Sambandam, S Kumar, KR Smith	Indoor air pollution associated with household fuel use in India	An exposure assessment and modeling exercise in rural districts of Andhra Pradesh, India	World Bank Report, ESMAP	2004	
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