

1. Lall SB, Peshin SS, Karmarkar MG. Plasma renin activity in normal healthy volunteers: effect of physiological variables. *Indian J Physiol Pharmacol.* 1995 Jan;39(1):51-4. PMID: 7705870
2. Lall SB, Peshin SS. Role and functions of Poisons Information Centre. *Indian J Pediatr.* 1997 Jul-Aug;64(4):443-9. doi: 10.1007/BF02737746. PMID: 10771872.
3. Misra A, Kathpalia R, Lall SB, Peshin S. Hyperinsulinemia in non-obese, non-diabetic subjects with isolated systolic hypertension. *Indian Heart J.* 1998 Jan-Feb;50(1):49-54. PMID: 9583287.
4. Lall SB, Peshin SS, Seth SD. Radioimmunoassay of angiotensin-II: methodology and standardization. *Indian J Exp Biol.* 1995 Dec;33(12):921-5. PMID: 8714074.
5. Lall SB, Das N, Rama R, Peshin SS, Khattar S, Gulati K, Seth SD. Cadmium induced nephrotoxicity in rats. *Indian J Exp Biol.* 1997 Feb;35(2):151-4. PMID: 9315223.
6. Lall SB, Peshin SS, Gulati K, Khattar S, Das N, Seth SD. Involvement of renin-angiotensin system in hypertensive effect of cadmium in rats. *Indian J Exp Biol.* 1997 Apr;35(4):338-91. PMID: 9315231.
7. Misra A, Shukla P, Reddy KS, Lall SB, Peshin SS, Pandey RM. Serum insulin levels in non-obese, non-diabetic Asian Indians with acute coronary and non-coronary events. *Indian Heart J.* 2000 May-Jun;52(3):280-4. PMID: 10976147.
8. Lall SB, Peshin SS, Mitra S. Methemoglobinemia in aluminium phosphide poisoning in rats. *Indian J Exp Biol.* 2000 Jan;38(1):95-7. PMID: 11233095.
9. Mittra S, Peshin SS, Lall SB. Cholinesterase inhibition by aluminium phosphide poisoning in rats and effects of atropine and pralidoxime chloride. *Acta Pharmacol Sin.* 2001 Jan;22(1):37-9. PMID: 11730559.
10. Peshin SS, Lall SB, Gupta SK. Potential food contaminants and associated health risks. *Acta Pharmacol Sin.* 2002 Mar;23(3):193-202. PMID: 11918841.
11. Gupta SK, Peshin SS, Srivastava A, Kaleekal T. A study of childhood poisoning at National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi. *J Occup Health.* 2003 May;45(3):191-6. doi: 10.1539/joh.45.191. PMID: 14646297.
12. Kumar A, Lall SB, Ammini A, Peshin SS, Karmarkar MG, Talwar KK, Seth SD. Screening of a population of young hypertensives for primary hyperaldosteronism. *J Hum Hypertens.* 1994 Sep;8(9):731-2. PMID: 7807506.
13. Peshin SS, Srivastava A, Halder N, Gupta YK. Pesticide poisoning trend analysis of 13 years: a retrospective study based on telephone calls at the National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi. *J Forensic Leg Med.* 2014 Feb;22:57-61. doi: 10.1016/j.jflm.2013.12.013. Epub 2013 Dec 18. PMID: 24485423.
14. Peshin SS, Gupta YK. Poisoning due to household products: A ten years retrospective analysis of telephone calls to the National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi, India. *J Forensic Leg Med.* 2018 Aug;58:205-211. doi: 10.1016/j.jflm.2018.07.005. Epub 2018 Jul 10. PMID: 30015223.
15. Srivastava A, Peshin SS, Kaleekal T, Gupta SK. An epidemiological study of poisoning cases reported to the National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi. *Hum Exp Toxicol.* 2005 Jun;24(6):279-85. doi: 10.1191/0960327105ht527oa. PMID: 16004194.
16. Gupta YK, Peshin SS. Need for national strategies for snake envenomations in India. *Indian J Pharmacol.* 2020 Jul-Aug;52(4):331-332. doi: 10.4103/ijp.IJP_582_17. PMID: 33078735; PMCID: PMC7722918.
17. Halder N, Peshin SS, Pandey RM, Gupta YK. Awareness assessment of harmful effects of mercury in a health care set-up in India: A survey-based study. *Toxicol Ind Health.* 2015 Dec;31(12):1144-51. doi: 10.1177/0748233713488237. Epub 2013 May 22. PMID: 23698903.
18. Gupta YK, Peshin SS. Compact fluorescent lamps: Advantages and health issues. *Natl Med J India.* 2014 Sep-Oct;27(5):292-4. PMID: 26037443.
19. Peshin SS, Halder N, Jathikarta C, Gupta YK. Use of mercury-based medical equipment and mercury content in effluents of tertiary care hospitals in India. *Environ Monit Assess.* 2015 Mar;187(3):145. doi: 10.1007/s10661-015-4311-2. Epub 2015 Feb 26. PMID: 25716525.
20. Gupta YK, Meenu M, Peshin SS. Aluminium utensils: Is it a concern? *Natl Med J India.* 2019 Jan-Feb;32(1):38-40. doi: 10.4103/0970-258X.272116. PMID: 31823940.
21. Gupta SK, Peshin SS, Srivastava A, Kaleekal T, Pandian TV. An epidemiological pattern of poisoning in India. *Pharmacoepidemiol Drug Saf.* 2002 Jan-Feb;11(1):73-4. doi: 10.1002/pds.672. PMID: 11998555.
22. Gupta YK, Peshin SS. Do herbal medicines have potential for managing snake bite envenomation? *Toxicol Int.* 2012 May;19(2):89-99. doi: 10.4103/0971-6580.97194. PMID: 22778503; PMCID: PMC3388772.
23. Gupta SK, Kaleekal T, Joshi S. Misuse of corticosteroids in some of the drugs dispensed as preparations from alternative systems of medicine in India. *Pharmacoepidemiol Drug Saf.* 2000 Dec;9(7):599-602. doi: 10.1002/pds.553. PMID: 11338919.
24. Sharma S, Kumar VL. Hand sanitizer-related calls at the National Poisons Information Centre, India during the lockdown period of the Covid-19 pandemic. *Natl Med J India.* 2022 May-Jun;35(3):159-161. doi: 10.25259/NMJI-35-3-159. PMID: 36461861.
25. Naik VU, Potnuri AG, Sharma S, Mandla A, Arya DS. Imidacloprid and its major metabolites blocks the alpha subunit of the human hERG (KV11.1) channel: Evidence from in-silico and fluorescence polarization studies. *Toxicol Lett.* 2025 Oct;412:68-76. doi: 10.1016/j.toxlet.2025.08.001. Epub 2025 Aug 7. PMID: 40783054.

26. Sharma S, Kumar VL, Bhardwaj A. Identification of critical genes associated with lead exposure based on *in silico* analysis. *Toxicol Ind Health*. 2023 Jul;39(7):356-363. doi: 10.1177/07482337231175970. Epub 2023 May 13. PMID: 37178329.