

PROFILE

Name	Dr. Pravin K. Naoghare				
Designation	Principal Scientist, EIAAP, CSIR-NEERI				
Qualification	Year	Degree			
	2006–2009	Ph.D, Pharmacy, Seoul National University. Seoul 151-742, South Korea.			
	1998–2000	M.Sc., Botany (molecular biology and genetics), Dr. P.D.K.V.,Akola, 444104 (M.S.) India			
Experience (in years)	22 years				
Expertise (for e.g.: Water, Waste, Energy, Business Development etc.)	<ul style="list-style-type: none">• Molecular Toxicoloty: Understanding the impacts of environmental pollutants on human health using <i>In vitro/In vivo</i> cell models.• Human health risk assessment (HHRA)• Prevalence and fate of emerging contaminants in the environment.• Soil conservation				
Publications (in Nos., Citations, impact factors etc)	SCI Publications: 43	Total Impact Factor >200	Citations: 1435	h-index: 22	i10-index:36
Publications (weblink)	Recent Publications: https://doi.org/10.1016/j.apmt.2023.102023 https://doi.org/10.1007/s10661-021-09121-y https://doi.org/10.1007/s11356-020-11700-4 https://doi.org/10.1007/s10661-019-7302-x https://doi.org/10.1016/j.ecoenv.2018.11.035 https://doi.org/10.1007/s10661-018-6867-0 https://doi.org/10.1093/mutage/gex047				
Patents	<ul style="list-style-type: none">• “Hyperspectral imaging system for use in cell viability analysis, has tunable filter to control wavelength of transmitted beam according to observation result of confocal microscope” Patent Number(s): KR2009034245-A; KR920749-B1 Inventor(s): K. NAOGHARE P, SONG J M Derwent Primary Accession Number: 2009-H51630 [02]				
Honors & Awards (If any)	<ul style="list-style-type: none">➤ Outstanding Young Scientist Award by CSIR-NEERI (2013)➤ Raman Research Fellowship to carryout research activities on the modulation in rhoGTPases at University of New South Wales, Sydney, Australia, (2013)➤ Excellent Researcher Award from Post Brain Korea 21st. Century (BK21) Program, College of Pharmacy, Seoul National University, South Korea, 2008.➤ Excellent Researcher Award from Post Brain Korea 21st. (BK21) Program, College of Pharmacy, Seoul National University South Korea, 2009.				
Research Scholars (in Nos.)	Co-guide: Phd. Awarded: 1, Ongoing: 2				