


## PROFILE

<b>Name</b>	Dr. Pradeep Ramratan Salve 
<b>Designation</b>	Senior Principal Scientist
<b>Qualification</b>	MSc PhD (Chemistry)
<b>Experience</b> (in years)	27
<b>Expertise</b> (for e.g.: Water, Waste, Energy, Business Development etc.)	Project Monitoring and Evaluation (PME) Human Resource Management (HRM) Business Development (BD)
<b>Publications</b> (in Nos.) <b>10</b>	<p><b>P.R.Salve*</b>.T.Gobre, H. Lohkare, A. Bansiwai, R.J. Krupadam, D.S.Ramteke, S.R.Wate. Source Identification and Variation in the Chemical Composition of Rainwater at Coastal and Industrial areas of India. Journal of Atmospheric Chemistry 2012 68:183–198 DOI 10.1007/s10874-012-9217-6</p> <p><b>P.R.Salve*</b>, H. Lohkare, T. Gobre, G. Bodhe, R.J.Krupadam, D.S.Ramteke, S.R.Wate. Characterization of Chromophoric Dissolved Organic Matter (CDOM) in Rainwater Using Fluorescence Spectrophotometry. Bulletin of Environmental Contamination and Toxicology 2012 88:215–218 DOI 10.1007/s00128-011-0424-7</p> <p><b>P.R.Salve*</b>, T. Gobre, R.J. Krupadam, S. Shastry, A. Bansiwai, S.R.Wate Chemical Characterization of Rainwater at Akkalkuwa, India. Mausam 62 (3): 425-432, 2011.</p> <p>Gobre T, <b>Salve PR*</b>, Krupadam RJ, Bansiwai A, Shastry S, Wate SR (2010) Chemical composition of precipitation in the coastal environment of India. Bulletin of Environmental Contamination and Toxicology, 85:48-53.</p> <p>Satapathy DR, <b>Salve PR</b>, Kathpatal YB. (2009) Spatial distribution of metals in ground/surface waters in the Chandrapur district (Central India) and their plausible sources. Environmental Geology 56:1323–1352.</p> <p><b>PR Salve*</b>, A. Maurya, SR Wate, S. Devotta. (2008) Chemical Composition of Major Ions in Rainwater. Bulletin of Environmental Contamination and Toxicology 80(3): 242-246.</p> <p><b>Salve PR*</b>, Maurya A. Ramteke DS, Wate SR. (2008) Assessment of groundwater quality with respect to fluoride. Bulletin of Environmental Contamination and Toxicology 81:289-293.</p>

	<p><b>Salve PR*</b>, Satapathy DR, Kathpatal YB, and Wate SR. (2007) Assessing spatial occurrence of ground level ozone in mining areas of Chandrapur district, India. Environmental Monitoring and Assessment 133, 87-98.</p> <p><b>P.R. Salve*</b>, A. Maurya, R. Sinha, A.G. Gawane, S.R. Wate. (2006) Characterization and source identification of major inorganic ions in precipitation of Nagpur (India). Bulletin of Environmental Contamination and Toxicology. 77(4), 305-311.</p> <p><b>Salve PR*</b>, Maurya A, Ramteke DS, Wate SR (2008) Physicochemical characteristics of groundwater bearing fluoride. Indian Journal of Environmental Protection 28(1):45-48.</p>
<b>Patents</b>	-
<b>Honors &amp; Awards</b> (If any)	-
<b>Research Scholars</b> (in Nos.)	-