

# Appendix

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## List of papers published/communicated

1. *A sensitive method for iodate determination as a function of chloride by spectrophotometry*, Manish P. Joshi, S. P. Dave, **M. Subba Reddy**, K. C. Gohil, S. B. Mehta and G. Ramachandraiah, *Anal. Chem. an Indian Journal*, (2006), 3, 55-65.
2. *Recovery of Manganese as MnO<sub>2</sub> from an industrial acid effluent by chemical oxidation process*. **M. Subba Reddy**, S. P. Dave, Manish P. Joshi, S. B. Mehta and G. Ramachandraiah (To be communicated).
3. *In-situ Generation, Identification, Characterization and Utilization of hypoiodite and iodine mono-chloride: Methods of determination of iodide in chloride and chloride free medium*, Sunil P. Dave, Manish P. Joshi, **M. Subba Reddy**, Kuldeep C. Gohil, G. Ramachandraiah, and S. B. Mehta (To be communicated).
4. *Unusual uptake of bromide by halophytes: Estimation of bromide in various plant parts by a simple spectrophotometric method*, Muppala P. Reddy, Gadde Ramachandraiah, Subbarayappa Adimurthy, Venkataramakrishna S. Susarla, Sunil P. Dave, **M. Subba Reddy**, Manish P. Joshi, (submitted to Analytical Biochemistry )
5. *Hyper accumulation of bromide in halophytes*, M. P. Reddy, G. Ramachandraiah, S. Adimurthy, V. R. K. S. Susarla, S. P. Dave, **M. Subba Reddy** & Manish. P. Joshi (submitted to Current Science )

## List of patent

1. Production of pure potassium iodate solution from iodine using chlorine gas for direct salt iodization by G. Ramachandraiah, V. R. K. S. Susarla, S. P. Dave, M. P. Joshi and **M. Subba Reddy** complete patent specification application submitted for countries Australia, Srilanka, Indonesia, Thailand, Jordan, Israel, South Africa, India, USA.