PUBLICATIONS

1. Suneeta Singh and S. Sahai
   Effect of Malathion on the mortality and behaviour of two fresh water teleosts.

2. Suneeta Singh and S. Sahai
   Histopathological changes in the gills of Rasbora daniconius (Ham.) induced by V BHC.

3. Suneeta Singh and S. Sahai
   Toxicity of some pesticides to two fresh water teleosts.

4. Suneeta Singh and S. Sahai
   Kidney patterns in some fishes - A morphological study.

5. Suneeta Singh and S. Sahai
   Identification of Malathion residues in some tissues of Rasbora daniconius (Ham.) teleostei by thin layer chromatography (TLC).

6. Suneeta Singh and S. Sahai
   Accumulation of Malathion in the gills, liver and kidney of Puntius ticto by thin layer chromatography (TLC).

7. S. Sahai and Suneeta Singh
   Histological and histochemical observations on the kidney of the fresh water teleost Ambassis ranga (Cuv. & Val.).
8. Suneeta Singh and S. Sahai
Water pollution by pesticides and their effect on fish populations.

9. Suneeta Singh and S. Sahai
Toxic effects of Benzene hexachloride on the immature ovary of Rasbora daniconius (Ham.).
Abstract 54th Annual Session of the National Academy of Sciences held at Madurai (1984).

10. Suneeta Singh and S. Sahai
Identification of Malathion residues in some tissues of Rasbora daniconius (Ham.) teleostei by thin layer chromatography (TLC).
Abstract in National Seminar on Assessment of Environmental pollution due to industrialization and urbanization held at Aurangabad p. 24 No. 30 (1984).

11. Suneeta Singh and S. Sahai
Effect of Malathion on the gills, liver and kidney of a teleost fish Rasbora daniconius (Ham.)

12. Suneeta Singh and S. Sahai
Effect of BHC, Lindane and Endosulfan on the gills of Puntius ticto teleostei.

13. Suneeta Singh and S. Sahai
Effect of Malathion on the immature ovary of Rasbora daniconius (Ham.) — A histopathological study.

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