



Dictionary of Plant Nematology

By M.K. Varma

Agrotech, 2009. Hardcover. Book Condition: New. Dust Jacket Condition: New. 2nd Edition. Contents: Preface. 1. Annotated glossary of nematological terms. 2. Prefixes, suffixes and combining forms. 3. Abbreviations used in phyto nematological literature. 4. Vernacular names of plant nematodes. 5. Scientific names of plant and soil nematodes. 6. Fixatives of common use. 7. Annotated index of nematicides. 8. Selected resource books and manuals on plant parasitic nematodes. Some useful tables: 1. Symptoms of plant parasitic nematode attack. 2. Classification by habitat of some plant parasitic nematodes. 3. Plant nematode genera and species which induce galls or prominent malformations. 4. Modification of host cells induced by plant parasitic nematodes. 5. Plant nematode transmitted viruses, vectors and crops infected. 6. Plant viruses transmitted by *Xiphinema* species. 7. Interactions of vascular-*arbuscular-mycorrhiza* (Myc) and phosphorus (P) with phyto nematodes and the effect on host response and nematode infection, development and reproduction. 8. Effect of plant nematodes on nodulation and nitrogen fixation in *Rhizobium* legume interactions. 9. Phytoparasitic nematodes targeted in regulatory programmes. 10. Hot-water immersion treatments for control of pathogenic nematodes in planting material. 11. Professional societies and major journals publishing nematological research. References. "This book covers definitions of the nematological terms used in..."



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