

## CONTENTS

Title	Page
Weed control in Cauliflower ( <i>Brassica oleracea</i> L.) <b>Govindra Singh, V. M. Bhan and S. S. Tripathi</b>	1
Integrated weed management in onion bulb crop <b>C. L. Patel, Z. G. Patel and R. B. Patel</b>	7
Chemical weed control in carrot seed crop <b>K. P. Singh and Y. S. Malik</b>	12
Chemical weed control in garlic <b>A. B. Sharma, R. K. Patel and J. P. Tiwari</b>	17
Growth, pigment concentration and yield of sorghum cv. Vidisha as influenced by triazine herbicides <b>A. N. Rao and P. S. Dubey</b>	23
Nutrients removal by wheat and weed as affected by metoxuron application <b>Jitendra Pandey and U. P. Singh</b>	29
Weeds of Himalaya in winter crops <b>N. P. Melkania and J. S. Singh</b>	38
<b>Short communications</b>	
Evaluation of herbicides in wheat ( <i>Triticum aestivum</i> L.) <b>R. S. Balyan, V. M. Bhan and S. P. Singh</b>	43
Reaction of wheat varieties to different herbicides <b>S. S. Tomar, R. P. Bajpai, C. R. Bisen, J. P. Tiwari and K. N. Namdeo</b>	47
Varietal difference of wheat to simazine toxicity <b>O. P. Joshi and Gita Kulshrestha</b>	51
Herbicide evaluation for intercropped wheat with mustard and linseed <b>G. C. Tosh and B. C. Jena</b>	55
Performance of herbicides for weed control in groundnut <b>S. K. Yadav, S. P. Singh and V. M. Bhan</b>	58
Comparative efficiency of herbicides for weed control in groundnut <b>G. C. Tosh and B. C. Jena</b>	62
Cultural-cum-chemical weed control in maize under rainfed conditions of Himachal Pradesh <b>I. S. Chakor and O. P. Awasthi</b>	65
Mechanical and chemical weed control in cotton (H- 14) <b>J. N. Singh</b>	69
Chemical weed control in pea ( <i>Pisum sativum</i> L.) <b>A. K. Vishnoi, S. Joshi and M. C. Joshi</b>	72
Chemical weed control in seed crop of radish <b>O. P. Gambhir, Y. S. Malik and M. L. Pandita</b>	74
Weed control by herbicides in tomato <b>P. K. R. Nair, J. P. Tiwari and N. Rahman</b>	77
Chemical weed control in Capsularis jute <b>A. K. Pathak and P. Saikia</b>	80
Studies on weed control in bamboo <b>V. C. Patil and S. V. Patil</b>	83
Weeds of monsoon crops in Western Himalayas and Tarai region <b>N. P. Melkania</b>	87
Survey of weed flora associated with jute crop of Lembucherra farm in Tripura <b>S. C. Datta and N. K. Chakraborti</b>	94
Phytosociological studies on the weed of maize fields <b>Sudhir Kumar and V. Singh</b>	101
Major weed flora in certain winter crops of Parbhani area <b>A. Latchanna</b>	109
Seed mycoflora of some Asteraceae weed seeds <b>P. Bharathi and B. Renukarao</b>	115
List of members of Indian Society of Weed Science –1983	119
Index to Authors, Volume 15, Number 1, 1983	137