EXPLANATION TO FIGURES

Fig. 1  Seed germination percentage in different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 7 days treated with different pH of simulated acid rain.

Fig. 2  Main stem length (cm) of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 3  Main root length (cm) of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 4  Fresh weight of shoot (gm) of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 5  Fresh weight of roots (gm) of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 6  Number of leaves of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 7  Number of primary roots of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 8  Primary roots length of different cultivars of Ocimum sanctum L. and Mentha piperita L. at the age of 110 days treated with different pH of simulated acid rain.
Fig. 9  Number of primary branches of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 10  Primary branches length of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 11  Number of spikes per plant of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 12  Chlorophyll contents of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 13  Ascorbic acid contents of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 14  Carbohydrate contents of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 15  Phosphorous content of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.

Fig. 16  Sulphur content of different cultivars of *Ocimum sanctum* L. and *Mentha piperita* L. at the age of 110 days treated with different pH of simulated acid rain.