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Cercospora leaf spot disease management in sesame (*Sesamum indicum* L.) with plant extracts

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Abstract

The efficacy of aqueous leaf extracts of *Aspilia africana*, *Chromolaena odorata*, *Musa paradisiaca* and *Tithonia diversifolia* to control *Cercospora* leaf spot of two sesame cultivars (530-6-1 and Pbtill No.1) was evaluated. Sesame plants were sprayed with 7.5% extracts once every two weeks using a pneumatic hand sprayer, from the third week after planting. Results show that all extracts significantly (p

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