

## Evaluation of resistance mechanisms against *Delia radicum* L. and *Psylliodes chrysocephala* L. in brassicaceous accessions



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## EVALUATION OF RESISTANCE MECHANISMS AGAINST DELIA RADICUM L. AND PSYLLIODES CHRYSOCEPHALA L. IN BRASSICACEOUS ACCESSIONS



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Cuvillier Verlag Jun 2017, 2017. Taschenbuch. Condition: Neu. Neuware - control other than the seed coating effective to reduce the plant damage (ERICHSEN 2006). Since the use of neonicotinoids as a seed treatment in oilseed rape was strongly restricted by the EU in 2013 (BAROSO 2013), there is an urgent need to develop alternative control strategies for both *D. radicum* and *P. chrysocephala*. Integrated pest management (IPM) may improve the efficiency, profitability and environmental acceptability of oilseed rape production and thereby, contribute to sustainable crop production systems (WILLIAMS 2010). Indeed, IPM 'is an ecological approach to managing insect pests, by using different pest control methods, that are aimed at the entire pest complex of a crop ecosystem and finally ensures high quality agricultural production in a suitable, environmentally safe and economically sound manner' (BAJWA & KOGAN 2002). Especially cultivars that are resistant and tolerant to *D. radicum* and *P. chrysocephala* attacks may be an alternative to the problematic chemical approaches that promote the development of pest resistance and adversely affect the environment as well as non-target organisms like polyphagous predators and parasitoids (WILLIAMS 2004). 134 pp. Englisch.



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