

## Graduate School Experimental Plant Sciences Peer Review Committee 2021

23-25 November 2021

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Professor Dr Jan Traas (Chair)	Expertise: Developmental Biology, growth and differentiation of plant organs	INRA, Lyon	<a href="http://www.ens-lyon.fr/en/research/honors-and-awards/jan-traas-biologist-rdp">http://www.ens-lyon.fr/en/research/honors-and-awards/jan-traas-biologist-rdp</a>
Professor Dr Karin Schumacher	Expertise: Plant physiology, membrane transport, membrane trafficking	Ruprecht Karls University Heidelberg	<a href="https://www.uni-heidelberg.de/en/instituts/rektorat/karin-schumacher/curriculum-vitae">https://www.uni-heidelberg.de/en/instituts/rektorat/karin-schumacher/curriculum-vitae</a>  <a href="https://www.cos.uni-heidelberg.de/index.php/k.schumacher?l=e">https://www.cos.uni-heidelberg.de/index.php/k.schumacher?l=e</a>
Professor Dr Eva H. Stukenbrock	Expertise: Phytopathology, population genetics and evolution of fungi associated with plants	Christian-Albrechts University of Kiel, Max Planck Institute	<a href="http://web.evolbio.mpg.de/envgen/eva-h-stukenbrock.html">http://web.evolbio.mpg.de/envgen/eva-h-stukenbrock.html</a>
Professor Dr Barbara Ann Halkier	Expertise: Plant specialized metabolism	University of Copenhagen	<a href="https://dynamo.ku.dk/people/halkier/">https://dynamo.ku.dk/people/halkier/</a>
Dr Ortrun Mittelsten Scheid	Expertise: Epigenetic regulation in plants	Gregor Mendel Institute of Molecular Plant Biology	<a href="https://www.oeaw.ac.at/gmi/research/research-groups/ortrun-mittelsten-scheid/profile">https://www.oeaw.ac.at/gmi/research/research-groups/ortrun-mittelsten-scheid/profile</a>
Professor Dr Klaas Vandepoele	Expertise: Network biology, systems biology, bioinformatics	VIB-UGent Center for Plant Systems Biology, Vandepoele Lab	<a href="http://bioinformatics.psb.ugent.be/cnb/node/8">http://bioinformatics.psb.ugent.be/cnb/node/8</a>
Dr Sybille Unsicker	Expertise: Chemical ecology	Max Planck Institute for Chemical Ecology	<a href="https://www.ice.mpg.de/ext/index.php?id=hopa&amp;pers=syun3039">https://www.ice.mpg.de/ext/index.php?id=hopa&amp;pers=syun3039</a>
James France, PhD candidate	Expertise: Evolution of balanced lethal systems in animals	Naturalis, Leiden University	<a href="https://www.universiteitleiden.nl/en/staffmembers/james-france#tab-1">https://www.universiteitleiden.nl/en/staffmembers/james-france#tab-1</a>
Mariette Huisjes (Executive Secretary)			<a href="http://www.mariettehuisjes.nl/">http://www.mariettehuisjes.nl/</a>

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