Roles of phosphatidic acid and its protein targets in mediating cellular responses of plants to salinity

McLoughlin, F.

Citation for published version (APA):
# Table of contents

**Chapter 1** - Introduction  

**Chapter 2** - The Snf1-related protein kinases SnRK2.4 and SnRK2.10 are involved in maintenance of root system architecture during salt stress  

**Chapter 3** - Identification of a phosphatidic acid-binding domain in the Snf1-related protein kinase SnRK2.4  

**Chapter 4** - Identification of novel candidate phosphatidic acid binding proteins involved in the salt stress response of *Arabidopsis thaliana* roots  

**Chapter 5** - General discussion  

**Chapter 6** - Lipid affinity beads – From identifying new lipid binding proteins to assessing their binding properties  

Summary/Samenvatting  

Publications  

Dankwoord