



VAX4ASF Project

aims to develop
next-generation vaccines
against African
Swine Fever virus

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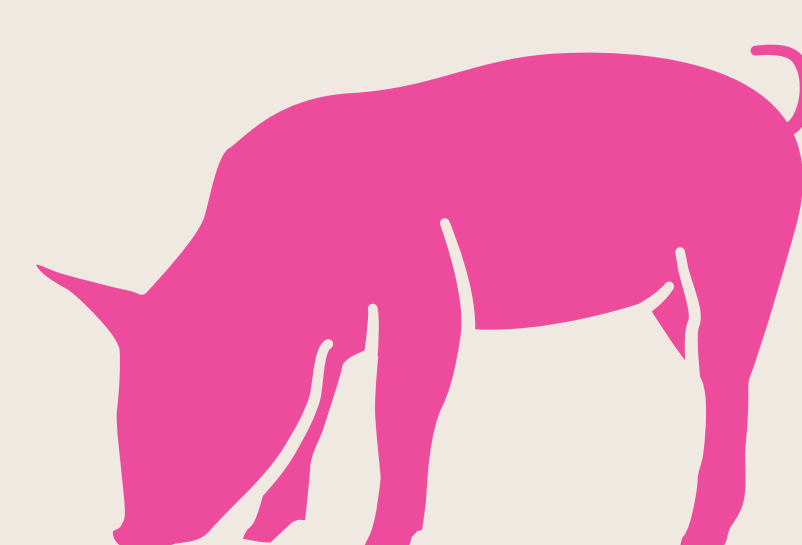
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VAX4ASF Project

Innovation in Animal Protection

Generate diverse vaccine candidates using two innovative and complementary approaches.



Investigate the virus-cell interaction and the regulation of the host's immune response.



Scale up and industrialize the vaccine prototypes.



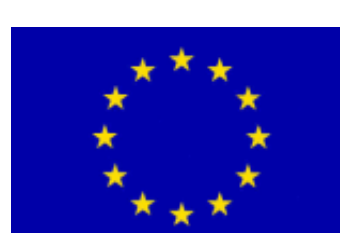
Create a specific diagnostic test to differentiate vaccinated animals from those naturally infected.



Develop new models and strategies to control the virus in both wild and domestic populations.



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