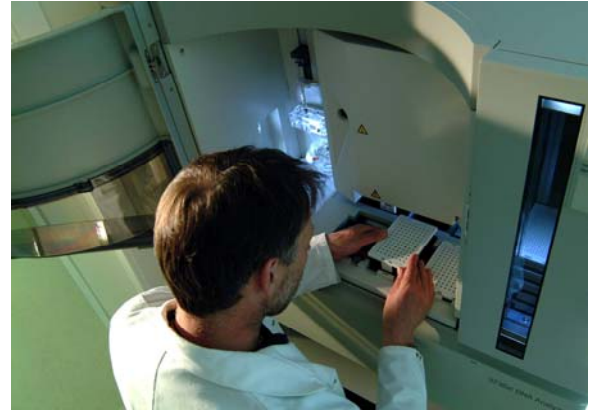




# EADGENE Short-term Stay Funding

## Introduction

Europe has a large research community in animal disease genomics. By providing financial support to researchers for short-term stays at other laboratories EADGENE will help overcome fragmentation, orientate research priorities and strengthen trans-national interactions between member institutes. EADGENE also seeks to exploit the multidisciplinary expertise of the member institutes, thus helping individual scientists develop their career by widening their personal expertise.



## The Funding

Up to €300 per application (depending upon the duration of the stay) can be awarded as support for a stay of up to 3 months in a laboratory of an EADGENE Partner research institute or industrial member of the EADGENE Club of Interest. Additional funds are also available for scientific consumables used during the stay. Please see [www.eadgene.org](http://www.eadgene.org) for details of the EADGENE Partners and membership of the Club of Interest.

## EADGENE Partners

INRA	France
Liege University	Belgium
University of Aarhus	Denmark
Research Institute Biology of Farm Animals	Germany
Parco Tecnologico Padano	Italy
European Forum of Farm Animal Breeders	Netherlands
Animal Sciences Group (Lelystad), WUR	Netherlands
Wageningen University	Netherlands
Norwegian School of Veterinary Science	Norway
Ljubljana University	Slovenia
Cordoba University	Spain
Institute for Animal Health	UK
Roslin Institute	UK

## Applications

Applications must comprise a **short CV** including a **list of publications**, a one page **description of the scientific basis** for the application, and a **letter of invitation** by the hosting laboratory. Applications will be reviewed and ranked by a scientific advisory board. Preference is given to applications for a stay located in a different country. Applications may be submitted electronically to **Prof. Dr. Hans-Martin Seyfert**:

[seyfert@fbn-dummerstorf.de](mailto:seyfert@fbn-dummerstorf.de)  
Research Institute for the Biology of Farm Animals  
Molecular Biology Research Unit  
Wilhelm-Stahl-Allee 2  
18196 Dummerstorf  
Germany

For further information please visit [www.eadgene.org](http://www.eadgene.org)

