

Pedigree of Animal Breeders – Draft 1

Devori Beckman, Eric Fritz, Zhiliang Hu, Danielle Bowen, Dawn Elkins
Jack Dekkers, Dorian Garrick, James Reecy

The “Pedigree of Animal Breeders” was launched in March ‘08 by the ISU AB&G group. The purpose of the Pedigree of Animal Breeders is to compile information on people across the globe with a graduate degree in animal breeding and genetics and related fields, for the purpose of constructing ‘academic pedigrees’ and related information.

To establish the pedigree of animal breeders, a website was created (www.animalgenome.org/lush/) that allows breeders across the world to enter and update information on themselves, their colleagues, and their academic ‘ancestors’, ‘sibs’, and ‘progeny’. The website will ultimately allow participants to view and print academic pedigrees. This is under construction.

Data entry page for the Pedigree of Animal Breeders

www.animalgenome.org/lush/

First Name: Enter first name here.

Middle Initial: Enter middle initial here.

Last Name: Enter last name here.

Nick Name: If the person goes by a nickname ie Bob for Robert

Former Last Name: Former last name ie maiden name

Primary Organization of Employment: Where most of the person's work was done if retired

Country: Country in which the primary employment occurred.

Email: Current email address if available.

MS Institute: Enter the institute at which Masters work was conducted.

MS Graduation Year: Enter year in the form YYYY. *Enter 9999 if no MS has been completed.*

1st MS Advisor: Select the name, if it's not there enter that person first

2nd MS Advisor: Select the name, if it's not there enter that person first

Discipline of MS: Select a discipline from the list.

Species of MS: Select species from the list.

PhD Institute: Enter the institute at which PhD work was conducted.

PhD Graduation Year: Enter year in the form YYYY.

1st PhD Advisor: Select the name, if it's not there enter that person first

2nd PhD Advisor: Select the name, if it's not there enter that person first

Discipline of PhD: Select a discipline from the list.

Species of PhD: Select species from the list.

Post Doctorate Institute: Enter the institute at which Post Doctorate work was conducted.

Year Post Doctorate Finished: Enter year in the form YYYY.

1st Post Doctorate Advisor: Select the name, if it's not there enter that person first

2nd Post Doctorate Advisor: Select the name, if it's not there enter that person first

Discipline of Post Doctorate: Select a discipline from the list.

Species of Post Doctorate: Select species from the list.

Years in Academia: Enter the number of years the person was in academia, including graduate school.

Number of Published Papers: Enter the number of papers published in peer-reviewed journals.

Book Chapters Published: Enter the number of chapters of books published.

Submitter UID:

Please note that, if the information you have provided is for another person, this person will be sent an e-mail notifying him/her of the update/entry

Data on number of published papers will be used estimate the ‘heritability’ of this ‘quantitative trait’ within the context of the academic pedigree.

To date (4/22/08) the pedigree includes > 800 entries. The Pedigree of Animal Breeders is made possible by volunteer efforts of graduate students, faculty, and staff of the AB&G group at ISU, and through the collective effort of animal breeders around the world, by entering data.

The current pedigree is a first draft that is based on the current status of the database using 1st advisors for MSc and PhD. We are at an early stage of development of the pedigree and have done limited procurement. Using the ‘wikipedia concept’, completeness and accuracy of the pedigree will improve time through the collective efforts of breeders across the globe.

This first draft undoubtedly has missing or incorrect links and omitted individuals, for which we apologize. If you note errors, please go to the website, which allows you to update and add new information. Eventually, the website will also allow you to draw and export your own pedigrees.

