

Patents

Patent No 228186

Snail feeder.

Application No P.414714 dated 09.11.2015

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Maciej Ligaszewski

Patent No 228187

Snail growout tray.

Application No P.414715 dated 09.11.2015

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventor: Przemysław Pol

Patent No 228188

Device for snail reproduction.

Application No P.414716 dated 09.11.2015

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventor: Przemysław Pol

Patent No 228189

Device for snail growout.

Application No P.414717 dated 09.11.2015

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventor: Przemysław Pol

Patent No 228190

Hive for snail reproduction.

Application No P.414718 dated 09.11.2015

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Maciej Ligaszewski

Patent No 228191

Portable field pen for snail rearing and breeding.

Application No P.414719 dated 09.11.2015

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Maciej Ligaszewski

Patent No 228192

Boar semen freezing extender and a method for freezing semen.

Application No P.415791 dated 14.01.2016

Patentee: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Monika Trzcińska, Magdalena Bryła

Patent applications

Nr P.420289

Method for monitoring the determination of hen components in feed mixtures, meat and meat preparations, and the reaction mixture for implementation of this method.

Application dated 24.01.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Małgorzata Natonek-Wiśniewska, Piotr Krzyścin, Monika Bugno-Poniewierska

Nr P.421651

Preparation for stimulating gastrointestinal tract function.

Application dated 29.05.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Marek Pieszka, Paulina Szczurek, Mariusz Pietras, Magdalena Pieszka

Nr P.422774

Hatching cup.

Application dated 07.09.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Krzysztof Balicki, Jakub Korusiewicz

Nr P.422776

Hatching device for snail reproduction.

Application dated 07.09.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Maciej Ligaszewski, Krzysztof Balicki, Jakub Korusiewicz

Nr P.422777

Multilevel device for edible snail reproduction.

Application dated 07.09.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Maciej Ligaszewski, Krzysztof Balicki, Jakub Korusiewicz

Nr P.422775

Device for storage and transport of hatching cups.

Application dated 29.09.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Przemysław Pol, Krzysztof Balicki, Jakub Korusiewicz

Nr P.422849

Method for improvement of rapeseed cakes.

Application dated 14.09.2017

Applicants: Poznań University of Life Sciences, Poznań, Poland, University of Warmia and Mazury in Olsztyn, Olsztyn, Poland, Warsaw University of Life Sciences, Warsaw, Poland, National Research Institute of Animal Production, Kraków, Poland, Institute of Genetics and Animal Breeding of the Polish Academy of Sciences, Magdalenka, Poland, HERBERRY sp. z o.o., Stawiguda, Poland, DSM Nutritional Products sp. z o.o., Mszczonów, Poland, Centrum Badań DNA sp. z o.o., Poznań, Poland, PIAST PASZE sp. z o.o., Lewkowiec, Poland, Wytwórnia Pasz PIAST II sp. z o.o., Płońsk, Poland.

Inventors: Damian Józefiak, Anita Zaworska, Małgorzata Kasprowicz-Potocka, Adam Cieślak, Małgorzata Szumacher-Strabel, Jan Jankowski, Ewa Sawosz-Chwalibóg, Romuald Zabielski, Sylwester Świątkiewicz, Anna Arczewska-Włosek, Artur Józwick, Nina Strzałkowska

Nr P.422848

Fermented rapeseed cake for animals, in particular for monogastric animals, in particular for broiler chickens and broiler turkeys, feed for animals, in particular for monogastric animals, in particular for broiler chickens and broiler turkeys, and the application of fermented rapeseed cake and the feed containing fermented rapeseed cake.

Application dated 14.09.2017

Applicants: Poznań University of Life Sciences, Poznań, Poland, University of Warmia and Mazury in Olsztyn, Olsztyn, Poland, Warsaw University of Life Sciences, Warsaw, Poland, National Research Institute of Animal Production, Kraków, Poland, Institute of Genetics and Animal Breeding of the Polish Academy of Sciences, Magdalenka, Poland, HERBERRY sp. z o.o., Stawiguda, Poland, DSM Nutritional Products sp. z o.o., Mszczonów, Poland, Centrum Badań DNA sp. z o.o., Poznań, Poland, PIAST PASZE sp. z o.o., Lewkowiec, Poland, Wytwórnia Pasz PIAST II sp. z o.o., Płońsk, Poland.

Inventors: Damian Józefiak, Anita Zaworska, Małgorzata Kasprowicz-Potocka, Adam Cieślak, Małgorzata Szumacher-Strabel, Jan Jankowski, Ewa Sawosz-Chwalibóg, Romuald Zabielski, Sylwester Świątkiewicz, Anna Arczewska-Włosek, Artur Józwick, Nina Strzałkowska

Nr P.423426

Method for identification of SLC16A1 gene mutation as a prediction marker for Arabian horse racing potential and the marker obtained with this method.

Application dated 14.11.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

Inventors: Katarzyna Ropka-Molik, Monika Stefaniuk-Szmukier, Tomasz Szymała, Katarzyna Piórkowska, Monika Bugno-Poniewierska

Trademark applications

[Nr Z.480441](#)

POLISH NATIVE BREED PIG.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480446](#)

POLISH NATIVE BREED SHEEP.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480447](#)

POLISH NATIVE BREED BEE.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480449](#)

POLISH NATIVE BREED HEN.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480451](#)

POLISH NATIVE BREED RABBIT.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480453](#)

POLISH NATIVE BREED COW.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480454](#)

POLISH NATIVE BREED HORSE.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480457](#)

POLISH NATIVE BREED GOOSE.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480459](#)

POLISH NATIVE BREED DUCK.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.

[Nr Z.480463](#)

POLISH NATIVE BREED.

Application dated 22.12.2017

Applicant: National Research Institute of Animal Production, Kraków, Poland.
