Academic Degree         dr.hab. inz. (DSc.)           Institute/Degreement         Operatment of Animal Nutrition and Feed Management           e-mail address:         manusz. korczynski@guwr adu.pl           ORCID:         https://orcid.orcid.1950/766           UPW: Base of Knowledge - link         https://orcid.1950/766           Researchgute:         intps://orcid.1950/76720b04497ab2e4fa9745b9946654ange           Personal website / Working group website:         No           (I) the project concerning evaluation of odour reducing microbial-mieral additive for poulty manure.           Projects in last 5 years (chronological: with distinction)         "Research and cave (Jave).           Project and funding         "The vace of new forms of protein concentrates", (III) the project in the Horizon 220 Concentrates in poulty production premises" - contractor, (II) Leader RAD Team in project.           Projects in last 5 years (chronological: with distinction)         "Research and cowit, Program Smarks of Agroks p.z. o. relating to development vortew high-protein infect components based on anya and rape for increase of protein safely in the EU", financed by incomparity intervice, IPC Partemer 40, III) The Project.           Proto basic:         The use of new forms of protein concentrates in poultry nutrition.           2) Research topic and funding         The subject of lowesch fams by termologica intervice, (III) the horizon of non-CMD soybears. The whole soybean grain with lowesch fams by termologica intervice, (III) the horizon of non-CMD soybears. The whole soybean grain (	Name and surname:	Mariusz Korczyński
Institute/Department         Department of Animal Nutrition and Feed Management           e-mail address:         matuse. Xorczynski@upw.va.du.pl           ORCID:         https://accud.org/0.000-0003-1559-7666           UPWr Base of Knowledge - link         https://accud.org/0.000-0003-1559-7666           Researchage:         https://accud.org/0.000-0003-1559-7666           Researchage:         No           (i) the project concerning evaluation of doorn reducing microbial-mineral additive for poultry manure. fnancally supported by The National Centre for Research and Development of innovative high- protein feed components based on soya and rege for increase of protein safety in the LUP. Inanced by European Fourthy. Freduction premises" - contractor. (i) Leader RASD. (i) Earner project: The search and development works of Agrolok sp. 2 o.s. relings to development of innovative high- protein feed components based on soya and rege for increase of protein safety in the LUP. Inanced by European Founds, Program Smart Growth, Fast Track), (ii) be project in the horizon 2020 Framework Programme. Research topic and funding           1) PhD lopic:         The use of new forms of protein concentrates in poutry nutrition           2) Research discipline in Doctoral School         The subject of the research concent the evaluation of the chasis of no-activate with high digestibility of mino acids, low content of trypsin inhibitors and increased oil content. After obtaining the eard material with the desider portion and activation of nutrients in feed, wnowkedge in the field or poulty production (schoel subjection for subject provide sard that induces).           4) Professional skills for PhD candidat		
e-nail address:         matusz korczynski@upwr.edu.pl           ORCID:         https://orcid.plo.959-7665           ORCID:         https://orcid.plo.959-7665           UPWr Base of Knowledge - link         https://orcid.plo.959-7665           Researchgale:         https://orcid.plo.959-7665           Personal website / Working group website:         No           Of the project concerning evaluation of odour reducing microbal-mimeral additive for poultry manure. fman.cality supported by The National Canter for Research and Development grain no.PS2/B871/42014           Projects in last 5 years (chronological; with distinct into PI (kierownik) and RF (wykonawca)):         European Founds, Programs Sum Growth, Fast Track), (iii) the project in the Horizon 2020 Framework Programme, EFA-NET CO-FUND ICT-AGRI-FOOL Userscheense of protein safety in the EU, financed by European Founds, Program Sum Growth, Fast Track), (iii) the project in the Horizon 2020 Framework Programme, EFA-NET CO-FUND ICT-AGRI-FOOL Userscheense, "Enhancing environmental sustainability of livestock farms by removing barriers for adoption of ICT technologies" - contractor. Programme, EFA-NET CO-FUND ICT-AGRI-FOOL Userscheense.           2) Research topic and funding         The use of new forms of protein concentrates will be made on the basis of non-GMV solyteans. The whole solvean grain will undergo an innovative transmit process in advoction safe in advoction and transmit or the fodder suitability of protein concentrates in poultry intrinso. Protein safety in the EGV solyteans. The whole solvean grain will undergo an innovative transmit process.           3) Short description of the research problem to be solved in the PhD:	U	
UPWr Base of Knowledge - link         https://baawiedzy.upwr.edu.plinfo.seam?affile&id=UPWr693b76723b04497ab2e4ta9745b99460&lange en&dod=14875           Researchgate:         https://www.researchgate.net/profile/Manuse_Korcymski           Personal website / Working group website:         No           0         No           0         the project concerning evaluation of odour reducing microbiat-mineral additive for poulty manure, fnancially supported by The National Contre for Research and Development of num or PBS2108/14/2014 Throwathe biogreparation for poulty production premises - contractor, (ii) Leader R&D Team in project: research and development of numovative high- protein feed components based on soys and rape for increase of protein safety in the EU. financed by European Founds, Program Smart Growth, rest Track), (iii) the project in the Horon 2020 Framework Programme, ERA-NET CO-FUND ICT-AGRI-FOOD, LuvetockSense, "Enhancing environmental sustainability of livestock fams by removing barriers for adoption of ICT technologies" - contractor.           2) Research discipline in Doctoral School         Animal Science and Fisheries           3) Short description of the research problem to be solved in the PhD:         The subject of the research concent tates will be performed on cluckers for slaughter, (males, However, growth tests will be performed on laying mers. and cluckers for slaughter, (males, However, growth tests will be performed on laying mers. and cluckers for slaughter, (males, However, growth tests will be performed on laying mers. and cluckers for slaughter, (males, However, growth tests will be performed on laying mers. and cluckers for slaughter, (males, However, growth tests will be performed on laying mers. and cluckers for slaughter, (males, However,	e-mail address:	
UPW Base of Knowledge - link         em&ddc=14975           Researchagte:         https://www.tesearchagte.net/profile/Martusz-Korczynski           Personal websile / Working group websile:         No           Projects in last 5 years (chronological; with distinction into PI (kierownik) and RF (wykonawca)):         In project concerning evaluation of odour reducing microbial-mineral additive for poultry manure. Inavative biopreparation for poultry production premises - contractor, 01 leader R&D Team in project.           Research topic and funding         The use of new forms of protein socy and rage to increase of protein more thoracase (10 leader R&D Team).           PhDit Dpic:         The use of new forms of protein concentrates in poultry nutrition.           2) Research topic and funding         The use of new forms of protein concentrates in poultry nutrition.           2) Research discipline in Doctoral School         Animal Science and Fisheries           3) Short description of the research problem to be solved in the PhD.         The use of new forms of protein concentrates will be made on the process in admicense of located. Alter obtaining the feed material with the desired protein and a sufficient by low level of anti-nutrition aubstance, it will be test of an animal. Test of saluptif- (maters) However, growth test swill be performed on aling hear and oil content. After obtaining the feed material with the desired protein and oil content. After obtaining the feed material with the desired protein and oil content. After obtaining the feed material with the desired protein and oil content and a sufficient by low level of anti-nutrition aubstatrace, it will be set of now saluptif- (mates), How	ORCID:	https://orcid.org/0000-0003-1959-7866
Personal website / Working group website:         No           Projects in last 5 years (chronological; with distinction into PI (kierownik) and RF (wykonawca)):         (i) the project concerning evaluation of doour raducing microbial-mineral additive for poultry manure, thrancality supported by The National Centre for Research and Development grant no. PBS2/E9/14/2014 "Innovative biopreparation for poultry production premises" - contractor, illu-ader R&D Team in project. TResearch and development works of AgroDks p. z. o. z. relating to development of innovative high- protein feed components based on soya and rape for increase of protein safety in the EUT, financed by European Founds, Program Smart Growth, Fast Track), (iii) the project in the Horizon 2020 Framework Programme, ERA-NET CO-FUND ICT-AGRI-FOOD, LivestockSense, "Enhancing environmental asstainability of livestock mass by removing barriers for adoption of ICT technologies" - contractor.           Research topic and funding 1) PPID topic:         The use of new forms of protein concentrates in poultry nutrition           2) Research discipline in Doctoral School         Animal Science and Fisheries           The subject of the research concentrate with barde on the basis of non-GMO scybeans. The whole soybean grain will undergo an innovative tratement process in atmosphere of high pressure, optimal temperature and in xapour barrier. It is assumed that the process in admosphere of high pressure, optimal temperature and in xapour barrier. It is assumed that the process in admosphere of high pressure, optimal temperature and in xapour barrier. It is assumed that the process in admosphere of high pressure, optimal temperature and in xapour barrier. It is assumed that the process in admosphere of high pressure, optimal temperature and in xapour barrier. It is assue to disciss of substitution of	UPWr Base of Knowledge - link	
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a) Short description of the research and Development grant no. PBS/2/B0/14/2014         Projects in last 5 years (chronologica): with distinction in francially supported by The National Centre for Research and development works of Agrolick sp. 2. o. relating to development of innovative high- protein feed components based on soya and rape for increase of protein safely in the EU', financed by European Founds, Program Smart Growth, Fast Trank, (iii) the project in the Horizon 2020 Framework Programs ERA-NET CO-FUND ICT-AGREFOOD. LivestockSense, "Enhanced by European Founds, Program Smart Growth, Fast Trank, (iii) the project in the Horizon 2020 Framework Programme, ERA-NET CO-FUND ICT-AGREFOOD. LivestockSense, "Enhanced by European Founds, Program Smart Growth, Fast Trank, (iii) the project in the Horizon 2020 Framework Programme, ERA-NET CO-FUND ICT-AGREFOOD. LivestockSense, "Enhanced by European Founds, Program Smart Growth, Fast Trank, (iii) the project in the Horizon 2020 Framework Programme, ERA-NET CO-FUND ICT-AGREFOOD.         2) Research topic and funding       The use of new forms of protein concentrates in poultry nutrition         3) Short description of the research problem to be solved in the PhD:       The subject of the research concerns the evaluation of the fodder suitability of protein concentrates with high digetability of amino acids, low content of tryps in inhibitors and incorased oil content. After obtaining the feed material with the desired protein and oil content and a sufficiently low Neever, growth the sits will be performed on laying heres and chickens for slaughter males). However, growth tests will be performed on laying heres and chickens for slaughter males). However, growth tests will be performed on laying heres and chickens for slaughter. Animal growth and production studies aim to digestibility of anima lacience or veterinary medicine, +knowledge of t	Personal website / Working group website:	No
1) PhD topic:       The use of new forms of protein concentrates in poultry nutrition         2) Research discipline in Doctoral School       Animal Science and Fisheries         3) Short description of the research problem to be solved in the PhD:       The subject of the research concerns the evaluation of the basis of non-GMO scybeans. The whole solved in the PhD:         3) Short description of the research problem to be solved in the PhD:       The subject of the research concerns the evaluation of the process will produce a protein concentrate with high digestibility of amino acids, low content of trypsin inhibitors and increased oil content. After obtaining the feed material with the desired protein and oil content and a sufficiently low level of anti-nutritional substances, it will be tested on animals. Tests on the digestibility of amino acids and the determination of digestible energy levels will be performed on chickens for slaughter (males). However, growth tests will be performed on laying hens and chickens for slaughter (males). However, growth tests will be performed on alwing hens and chickens for slaughter (males). However, growth tests will be performed on clickens for slaughter (males). However, growth tests will be performed on clickens for slaughter (males). However, growth tests will be performed on clickens for slaughter (males), However, growth tests will be determination of facility of protein concentrate in compound feed.         4) Professional skills for PhD candidate (e.g. mater program, specializations, softwares, language, analytical techniques):	Projects in last 5 years (chronological; with distinction into PI (kierownik) and RF (wykonawca)):	financially supported by The National Centre for Research and Development grant no. PBS2/B8/14/2014 "Innovative biopreparation for poultry production premises" - contractor, (ii) Leader R&D Team in project: "Research and development works of Agrolok sp. z o.o. relating to development of innovative high- protein feed components based on soya and rape for increase of protein safety in the EU", financed by European Founds, Program Smart Growth, Fast Track), (iii) the project in the Horizon 2020 Framework Programme, ERA-NET CO-FUND ICT-AGRI-FOOD, LivestockSense, "Enhancing environmental
2) Research discipline in Doctoral School       Animal Science and Fisheries         7) Short description of the research problem to be solvean grain will undergo an innovative treatment process in atmosphere of high pressure, optimal temperature and in vagour barrier. It is assumed that the process will produce a protein concentrate will be made on the basis of non-GMO soybeans. The whole soybean in the PhD:         3) Short description of the research problem to be solved in the PhD:       The subject of the research problem to be solved in the PhD:         4) Professional skills for PhD candidate (e.g. matter)       effect on animal science or veterinary medicine, *knowledge of English at least at B2 level, *k	Research topic and funding	
4) Professional skills for PhD candidate (e.g. master program, specializations, softwares, language, analytical techniques): <ul> <li>Profest tite:</li> <li>No</li> <li>Profest tite:</li> <li>No</li> </ul>		
3) Short description of the research problem to be solved in the PhD:       poultry nutrition. Protein concentrates will be made on the basis of non-GMO soybeans. The whole soybean grain will undergo an innovative treatment process will produce a protein concentrate with high digestibility of amino acids, low content of trypsin inhibitors and increased oil content. After obtaining the feed material with the desired protein and oil content and a sufficiently low level of anti-nutritional substances, it will be tested on animals. Tests on the digestibility of amino acids and the determination of digestibile energy levels will be performed on chickens for slaughter. And production studies aim to determine the level of substitution of classic soybean meal with a new protein concentrate in compound feed.         4) Professional skills for PhD candidate (e.g. master) program, specializations, softwares, language, analytical techniques):	2) Research discipline in Doctoral School	Animal Science and Fisheries
<ul> <li>*knowledge in the field of animal nutrition,</li> <li>*readiness to complete a foreign research internship,</li> <li>*knowledge of English at least at B2 level,</li> <li>*knowledge in the field of poultry production,</li> <li>*computer skills - MS Office,</li> <li>*readiness to work with animals,</li> <li>graduate of animal science or veterinary medicine,</li> <li>*knowledge in the field of animal nutrition,</li> <li>*eadiness to complete a foreign research internship,</li> <li>*knowledge in the field of poultry production,</li> <li>*computer skills - MS Office,</li> <li>*readiness to work with animals,</li> <li>graduate of animal science or veterinary medicine,</li> <li>*knowledge in the field of animal nutrition,</li> <li>*readiness to complete a foreign research internship,</li> <li>*knowledge of laboratory techniques for the determination of nutrients in feed,</li> <li>*knowledge in the field of poultry production,</li> <li>*computer skills - MS Office,</li> <li>*readiness to complete a foreign research internship,</li> <li>*knowledge of laboratory techniques for the determination of nutrients in feed,</li> <li>*knowledge in the field of poultry production,</li> <li>*computer skills - MS Office,</li> <li>*readiness to work with animals.</li> </ul>	3) Short description of the research problem to be solved in the PhD:	poultry nutrition. Protein concentrates will be made on the basis of non-GMO soybeans. The whole soybean grain will undergo an innovative treatment process in atmosphere of high pressure, optimal temperature and in vapour barrier. It is assumed that the process will produce a protein concentrate with high digestibility of amino acids, low content of trypsin inhibitors and increased oil content. After obtaining the feed material with the desired protein and oil content and a sufficiently low level of anti-nutritional substances, it will be tested on animals. Tests on the digestibility of amino acids and the determination of digestible energy levels will be performed on chickens for slaughter (males). However, growth tests will be performed on laying hens and chickens for slaughter. Animal growth and production studies aim to determine the level of substitution of classic soybean meal with a new protein concentrate in compound
a) Project title: No b) Agreement number: No c) Number of months in the project to support PhD (in months; starting from 1st of October 2021): 0	4) Professional skills for PhD candidate (e.g. master program, specializations, softwares, language, analytical techniques):	<ul> <li>•knowledge in the field of animal nutrition,</li> <li>•readiness to complete a foreign research internship,</li> <li>•knowledge of English at least at B2 level,</li> <li>•knowledge of laboratory techniques for the determination of nutrients in feed,</li> <li>•knowledge in the field of poultry production,</li> <li>•computer skills - MS Office,</li> <li>•readiness to work with animals,</li> <li>graduate of animal science or veterinary medicine,</li> <li>•knowledge in the field of animal nutrition,</li> <li>•readiness to complete a foreign research internship,</li> <li>•knowledge of English at least at B2 level,</li> <li>•knowledge of aboratory techniques for the determination of nutrients in feed,</li> <li>•knowledge in the field of poultry production,</li> <li>•computer skills - MS Office,</li> </ul>
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c) Number of months in the project to support PhD (in months; starting from 1st of October 2021):	a) Project title:	No
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