

Ekhagastiftelsen - Översikt Ansökningar 2020

Dnr	Sökande	Förvaltande organ	Projekttitel	Sökt belopp
1	Alexandra Ullsten	Region Värmland	Föräldrar, en smärtlindrande resurs vid provtagning på nyfödda	810 060 kr
2	Philippe Melas	Karolinska institutet	Fysisk aktivitet för behandling av schizofreni: Fokus på förändringar i tarmflora, immunrespons och metabolom	1 356 072 kr
3	Jitka Petrlova	Lunds universitet	New roles of apolipoprotein E in host defense and protein aggregation	1 500 000 kr
4	Fanglei Zuo	Karolinska institutet	Designer probiotics for the treatment and prevention of Helicobacter pylori infection	1 155 216 kr
5	Richard Forsgård	Örebro universitet	Modifiering av tarmbarriärfunktion och inflammation via butyrat-stimulerande kostfiber	639 607 kr
6	Michaela Sundqvist	Karolinska institutet	Blodtryckskontroll med blast och blad	795 300 kr
7	Sheshti Johansson	Sheshti Johansson	Systemsynens konsekvenser för jordbrukets utveckling.	285 000 kr
8	Eva Johansson	Stiftelsen Skillebyholm	Perenna grönsaker i ekologisk odling, en pilotstudie av skörd	1 323 586 kr
9	Håkan Tunón	Sveriges lantbruksuniversitet	Det svenska brödet: gammal kunskap i ny belysning	423 300 kr
10	Gullik Gulliksson	Uppsala universitet	Pediatrisk intestinal pseudoobstruktion	366 000 kr
11	Ingrid Larsson	Högskolan i Halmstad	En sömnintervention med tyngdtäcke – en utvärdering av sömn och välmående hos barn med ADHD	1 225 000 kr
12	Maria Niemi	Karolinska institutet	Kvalitet, Tillgänglighet och Implementering av Mindfulnessbaserade interventioner i Sverige	1 249 090 kr
13	Carin Andrén Aronsson	Lunds universitet	Prevention av celiaki i Skåne (PreCiSe)	1 386 000 kr
14	Dylan Wallman	Dylan Wallman	Samodling av åkerböna och ärt i ekologiska odlingssystem	1 483 799 kr
15	Hao Wang	Chalmers tekniska högskola	Genome-scale metabolic model reconstruction of model organism D. melanogaster (fruit fly) for studying Alzheimer's disease	667 000 kr
16	Anna-Carin Robertz	Region Västra Götaland	Taktil massage som behandling för ungdomar med ADHD; utvärdering av emotionella och fysiska effekter samt livskvalitet i en pilotstudie inom BUP	1 022 637 kr
17	Samira Prado	Örebro universitet	The interplay between dietary protein and fibre and their impact on human gut health	1 372 000 kr
18	Natuschka Lee	Umeå universitet	Mot en ny helhetsförståelse av interaktioner mellan mera effektiva ärtväxter, pollinerande insekter och mikrober i ekologiskt jordbruk i Norrland	283 175 kr
19	Madeleine Liljegen	Göteborgs universitet	Kvaliteter i fysisk utemiljö som främjar hälsa för äldre personer som bor på särskilt boende	1 493 347 kr
20	Stefan Nilsson	Göteborgs universitet	Help Overcoming Pain Early (HOPE) - en interventionsstudie för ungdomar med återkommande smärta i Elevhälsan	500 000 kr
21	Klara Löfkvist	HIR Skåne	Erfarenhetsbaserade odlingsknep som förstärkt växtskydd i ekologisk trädgårdsproduktion	545 377 kr
22	Siri Caspersen	Sveriges lantbruksuniversitet	Mykorrhizasymbiosens inverkan på fosforeffektivitet och produktion av bioaktiva ämnen hos ekologisk lök	595 000 kr
23	Björn O. Schröder	Umeå universitet	Mjölk-härlett kaseinglykomakropeptid för att förbättra barriärfunktionen i den sjuka västra tarmen.	1 200 000 kr

24		Samia Samad	Sveriges lantbruksuniversitet	Spent mushroom compost as a sustainable tool to reduce Botrytis cinerea attack in organic strawberry cultivation.	1 081 881 kr
25		Maria Greger	Stockholms universitet	Kisel från åkerfräken som gödselmedel i jordbruk för hälsosammare gröda och som kolsänka	591 000 kr
26		Lena Ugglå	Uppsala universitet	Familjecentrerad musikterapi för föräldrar och barn som går igenom protonbehandling	1 716 320 kr
27		Adrien Sicard	Sveriges lantbruksuniversitet	Assessing the contribution of microbial communities to plant reproduction	1 499 576 kr
28		Ute Römling	Karolinska institutet	Investigation of the features of commensal Escherichia coli strain	4 000 000 kr
29		Cecilia Bergström	Umeå universitet	Muskelskeletala besvär hos äldre - kan kiropraktorer bidra?	394 200 kr
30		Martin Knicky	RISE Research Institutes of Sweden	Bovete – ökad odling och användning i Norden	646 000 kr
31		Pierre Chopin	Sveriges lantbruksuniversitet	Participatory design of innovative lupin and soybean-based crop management for plant-based organic products - PADILSO	1 418 802 kr
32		Per Hellström	Uppsala universitet	Behandling av ulcersö kolit med anarobt odlad intestinal mikroflora, ACHIM	1 624 000 kr
33		Filip Larsen	Gymnastik och Idrottshögskolan	Kan sulforafan i broccoligröddar skydda mot mitokondriell dysfunktion och förbättra vår metabola hälsa?	1 528 300 kr
34		Lillemor Berntson	Uppsala universitet	Effekter av anpassad kolhydrat kost som antiinflammatorisk behandling av barn med juvenil idiopatisk artrit; studie av metagenomik, tarmpermeabilitet	900 000 kr
35		Anna Strömberg	Linköpings universitetssjukhus	Rehabilitering efter sjukhusvård pga. Covid-19 infektion – effekter av tele-yoga och egenvårdsutbildning	1 453 160 kr
36		Lars Kjellenberg	Rudolf Steinerhögskolan	Gödslingens betydelse för markens bördighet & grödornas kvalitet i ekologisk & biodynamisk odling - utvärdering av sjuårigt, gårdsbaserat, fältförsök	1 560 000 kr
37		Lina Tingö	Örebro universitet	Reducering av inflammation hos äldre med hjälp av kosten	1 003 440 kr
38		Daniel Lindqvist	Region Skåne	Behandling av inflammatorisk depression med probiotika och omega-3	1 240 000 kr
39		Anders Heimer	Studieförbundet Vuxenskolan Värmland	Sustainable cocoa production - Improving the life's of smallholder farmer families in Colombia	1 496 000 kr
40		Mats Hallgren	Karolinska institutet	Randomized trial of internet-delivered yoga for older adults: effects on depression and the gut microbiota	774 000 kr
41		Johanna Hök Nordberg	Regionalt Cancercentrum Stockholm Gotland	Nordiskt symposium Forum för integrativ cancervård	311 000 kr
42		Johanna Hök Nordberg	Karolinska institutet	COVICAM-En internationell tvärsnittsstudie kring användning av komplementär- och alternativmedicin under COVID-19 pandemin	388 748 kr
43		Juan Du	Karolinska institutet	Vaginal microbiota for women's health	1 602 800 kr
44		Johan Frostegård	Karolinska institutet	Låga nivåer av naturliga antikroppar mot fosforylkolin som orsak till kronisk inflammatorisk sjukdom som åderförkalkning och vissa typer av cancer.	900 000 kr
45		Johan Meijer	Sveriges lantbruksuniversitet	Kälväxter som funktionella livsmedel - hur kan hälsobefrämjande effekter optimeras?	931 000 kr
46		Christina Schaffer	Christina Schaffer	Hållbar livsmedelsproduktion- vilken mat kan agroforestry i Sverige bidra med?	518 690 kr

47		Magnus Magnusson	Sveriges lantbruksuniversitet	Påverkar biologisk mångfald människors hälsa positivt?	450 000 kr
48		Abdolbaset Ghorbani	Uppsala universitet	Plants, migrants and health: A study of herbal medicine use among immigrant communities in Sweden to develop a communication platform with healthcare	786 168 kr
49		Ebba-Maria Olson	Mossagården Natur och Hampastiftelseinsamling	Studie av fermenteringsprocesser för ett regenerativt jordbruk som visar på sambandet mellan jordens mikrobakteriella liv och människans tarmflora	287 900 kr
50		Per-Olof Berggren	Karolinska institutet	Lokal inflammation i den endokrina delen av bukspottkörteln framkallar β -cell dysfunktion och diabetes	1 500 000 kr
51		Karl-Johan Bergstrand	Sveriges lantbruksuniversitet	Den självförsörjande fruktodlingen	901 549 kr
52		Jenny Höckert	Sveriges lantbruksuniversitet	Förbättrad jordhälsa som ett sätt att förbättra jordens hälsa - är regenerativt lantbruk en möjlig väg? Fortsättningsansökan projektår 2	938 200 kr
53		Anna Plym	Karolinska institutet	Kan en hälsosam livsstil minska risken för aggressiv prostatacancer?	1 372 285 kr
54		Ylva Trolle Lagerros	Karolinska institutet	Breathwalk för att förbättra hälsorelaterad livskvalitet - en randomiserad klinisk prövning	761 668 kr
55		Karl Ekwall	Karolinska institutet	Epigenetiska effekter av Ouabain	1 524 050 kr
56		Abel Osvaldo Villa Rodriguez	Organic Research Centre	Building resilient value chains through experiential knowledge	729 496 kr
57		Amalia Tsiami	University of West London	The effectiveness of green-tea powder to reduce the clinical symptoms of type 2 diabetes	1 492 108 kr
58		Anna Efverman	Högskolan i Gävle	Akupunktur och positiv kommunikation som komplement till läkemedel mot cytostatikainducerat illamående och kräkningar, för bättre välbefinnande	1 427 022 kr
59		Becky Howard	Processors and Growers Research Organisation	The combined effects of perimeter trap crops and semiochemical attractants on the management of pea and bean weevil and bruchid beetle in faba beans	636 224 kr
60		Bryan Coad	University of Adelaide	Novel sensors for early detection of crop diseases	969 589 kr
61		Cecilia Eyssartier	Dr. Cecilia Eyssartier	Effects of a nature-based & embodied education program on children's quality of life & wellbeing: quasi-experimental study in an urban German setting	1 067 119 kr
62		Charlotte Lauridsen	Aalborg universitet	Anti-inflammatory effects of an organic plant-based diet in patients diagnosed with Crohn's disease: Is it possible to reduce disease activity?	2 226 461 kr
63		Christine Baggio	Louvain Cooperation	Impact of sustainable agricultural practices on dengue vector control in Kampong Thom and Kampong Cham provinces, Cambodia	542 820 kr
64		Daniel B. Ibsen	Aarhus universitet	Healthy Diets across 3 Generations (HD3G)	1 477 967 kr
65		Daniela Rossin	University of Turin	The beneficial effects of bilberry polyphenols in the prevention and treatment of inflammatory bowel diseases	400 000 kr
66		Grethe Hyldig	DTU Fødevareinstituttet	Super Fresh Fish - A healthier diet of fresh fish caught in the near coastal waters in the Nordic region.	686 853 kr
67		Daniele Lettieri Barbato	University of Rome Tor Vergata	Deciphering the Immuno-Metabolic Phenotype of Response to Low Protein High Carbohydrate (LPHC) Diet in Adult Mice	1 065 606 kr

68		Floriana Cimmarusti	SAFE - Safe Food Advocacy Europe	Biocyclic humus soil as a central component of a highly sustainable production system	1 781 800 kr
69		Floriana Cimmarusti	SAFE - Safe Food Advocacy Europe	Tackling nutrient deficiency in preventive nutrition using novel fermented foods for better nutrient bioavailability	1 679 995 kr
70		Ina Olmer Specht	The Parker Institute	Outdoor kindergartens - the healthier choice?	894 647 kr
71		Joanna Zarzynska	Warsaw University of Life Sciences - SGGW	Consumer awareness of healthy food - organic milk& dairy products consumption in competition with plant-based milk substitutes	355 500 kr
72		Julia Wright	Coventry University	Growing & Measuring Healthier Food. What practical steps can farmers & growers take to authentic. enhance the health-supportng qual. of their produce	1 337 546 kr
73		Julie Dawson	University of Wisconsin-Madison	Improvement of the native species American hazelnut (<i>Corylus americana</i>) as an alternative high value, sustainable crop for the Midwest United States	1 490 477 kr
74		Jurgita Kulaitienė	Vytautas Magnus University	Studies of phytochemical constituents and antimicrobial activity of fruits of <i>Solanum retroflexum</i> and <i>Solanum melanocerasum</i> for human health benefits	1 303 725 kr
75		N. Weerts	University of Applied Sciences Leiden	Non-traditional options of treatment of early signs of paediatric insomnia and sleep problems: a feasibility study and a randomized controlled trial	527 548 kr
76		Trine Stub	Natl Research C. in Complementary & Alternat Med.	Development of an Evidence-Based Decision Aid on Complementary and Alternative Medicine (CAM) for Parents of Children with Cancer in Norway	1 200 000 kr
77		Tomaž Langerholc	University of Maribor	Mushroom sono-processing as improvement of nutri-functional properties and organoleptic acceptability by consumers	1 023 176 kr
78		Dr Thomas Torode	University of Keele	The use of Azolla for sustainable pest management and improved crop health	1 250 000 kr
79		Thais Huarancca Reyes	University of Pisa	Strategic modulation of sunlight for a sustainable agriculture in the Peruvian Andes	1 499 500 kr
80		Suzana Najdoska	Assoc of Students & Youth with Disability - Skopje	Research on the use of bioinformatical therapies in improving the conditions of children with autism and preventing the progress of the disease	620 279 kr
81		Susanne Bügel	Københavns Universitet	Indicators for assessment of health effects of consumption of sustainable, organic school meals in Ecoregions (INSUM)	1 281 299 kr
82		Stefano Vanin	Università di Genova	Green circular economy to fight flies	1 499 900 kr
83		Sergey Sargsyan	Institute of Child and Adolescent Health (ICAH)	Early childhood development risks and resiliency factors among children aged 12-36 months in urban and rural communities of Armenia	976 213 kr
84		Scott Smid	The University of Adelaide	Effects of lingonberry and its bioactives on gut and bladder health	1 250 000 kr
85		Sara Della Torre	Institute for Diabetes and Endocrinology	HERMES: Hepatic Estrogen Receptor alpha in the sex-specific MEtabolic reSponse to nutrients	1 479 105 kr
86		Collière Pierre	Eclosio ASBL	Improving Nutritional quality and yields of Senegalese small holders farmers production through bio-based and sustainable solutions	1 357 289 kr

87		Per Bendix Jeppesen	Aarhus universitet	Novel freeze-dried Kale products for prevention and management of Type 2 diabetes	1 462 000 kr
88		Olumayokun Olajide	University of Huddersfield	Investigation of herbal medicines to target SARS-CoV-2-mediated hyper-inflammation and fibrosis in the lungs	744 263 kr
89		Mohamed HADDAD	Institut de Recherche pour le Développement (IRD)	Preserving biodiversity through sustainable Agriculture: the use of medicinal plants as harmless alternatives to synthetic pesticides to switch to or	956 473 kr
90		Michael Opat	Appalachian State University	Investigation of the prophylactic efficacy of Moringa oleifera in inflammation- and infectious-related conditions.	1 069 043 kr
91		Matteo Politi	Univ. degli Studi G. d'Annunzio Chieti-Pescara	Amazonian detoxifying plants as antioxidant and immunomodulatory supplements for a protective and preventive diet	802 500 kr
92		Margit Olle	Estonian Crop Research Institute	The effect of Vermicompost Technology on the yield and quality of vegetables.	1 102 000 kr
93		Janet A. Gutierrez-Urbe	Tecnologico de Monterrey	Beneficial effect of black bean phytochemicals consumption on the cognitive dysfunction impairment associated to type 2 diabetic (T2D) condition.	1 176 594 kr
94		María A. Villanueva-Borbolla	National Institute of Public Health	From land to health: a participatory action research process for the construction of food and health knowledge in a Nahuatl area of the Sierra Norte	776 216 kr
95		María Soledad Ramírez Montoya	Tecnologico de Monterrey	EcoSalud: Healthy lifestyle to prevent disease in children through playful interventions for nutritious, natural and sustainable eating	1 496 982 kr
96		Cristina E. Chuck Hernández	Tecnologico de Monterrey	Production of a selenopeptide-fortified soybean beverage and evaluation of its effect against SARS-CoV2	796 074 kr
97		Rocío Díaz de la Garza	Tecnologico de Monterrey	Changes in the metabolome of phytopathogen Fusarium spp as response against protease inhibitors and protein hydrolysates of chickpea used as potential	800 417 kr
98		Diana Agudelo Rojas	Fundación para el niño sordo ICAL	Healthy food in action	923 482 kr
99		Milton Gordillo-Romero	Universidad San Francisco de Quito	Molecular characterization of Arbuscular Mycorrhizal Fungi (AMF) communities associated with abiotic stress tolerance in tree tomato plants	214 790 kr
100		Forray Alina-Ioana	Babeş-Bolyai University	The eMaternity Randomized Controlled Trial – A mHealth lifestyle and educational intervention during pregnancy to improve behaviour and health outcome	1 077 350 kr
101		Juliao Armando Monjane	Eduardo Mondlane University	Evaluation of Mozambican medicinal plants for Antidiabetic properties and characterization of extraction residues for sustainable use	1 970 000 kr
102		Omamuyowwi Gbejewoh	Stellenbosch University, Cape Town, South Africa.	The 3Ps (Profit, Planet and People) of Sustainability amidst climate change: A South African wine and table grape perspective.	28 565 kr
103		Luke Chimuka	University of the Witwatersrand	Green preparation and extraction technologies for herbal products infusions and a sustainable Moringa-Sand-Charcoal water treatment system	1 239 000 kr

104		Tran Anh Tuan	Vietnam National University of Agriculture	Application of Effective Microorganism and Vietnam Native Plant Extracts in Place of Chemical Crop Protection Agents in Strawberry Production	1 230 000 kr
105		Ngoc Thang Vu	Vietnam National University of Agriculture	Evaluation of eggshell powder as an organic fertilizer to increase groundnut (<i>Arachis hypogaea</i> L.) productivity in Vietnam	560 403 kr
106		Shamaila Rafiq	Aarhus universitet	The natural epigenetic transcription factor Vitamin D receptor can help body to selfheal from deadly infections like COVID 19.	1 806 080 kr
107		Mkolo N.M.	Sefako Makgatho Health Science University	An innovative approach of the integration of proteomics and metabolomics data in search for novel therapeutic potential of tick saliva.	447 037 kr
108		Christina Monte	Christina Monte	The Ekurhuleni Project	6 216 129 kr
109		Iris Canham	SHKJ Products	Indigenous Foods to Promote Nutrition : Sorghum based products to combat chronic diseases of lifestyle	330 000 kr
110		Godfrey H. Kagezi	National Agricultural Research Organisation	e-Pest Surveillance and Advisory System for Managing the Black Coffee Twig Borer, <i>Xylosandrus compactus</i> in Robusta Coffee Agro-Ecologies of Uganda	1 500 000 kr
111		Elina Andersson	Iles de Paix Uganda	Promotion of producer and consumer health through agro-ecological management of tomato pests and diseases: A Ugandan case study	858 434 kr
112		Mable Mwale Mutengo	Levy Mwanawasa Medical University	The Pharmacological Evaluation Of Melaleuca Viminalis Plant Extracts As Potential Alternative Medicine For Hypertension And Diabetes Mellitus	1 338 260 kr
113		Anitha Seetha	Intl Crops Research Inst for the Semi-Arid Tropics	Scientific backing to show that diversifying staples with high iron millet can have big impact on significantly reducing Iron Deficiency Anaemia	1 245 892 kr
114		Muhammad Saqlain Zaheer	Khwaja Fareed Univ of Engineering & Information Te	Role of rhizobacteria, green manuring and organic fertilizers on soil quality, growth, and yield of organically cultivated Crops Under Drought.	1 114 017 kr
115		Samad Nejad Ebrahimi	Shahid Beheshti University	Metabolic profiling and anticholinesterase of some Amaryllidaceae members to find a new source of anti-Alzheimer's disease compounds	895 000 kr
116		Mohammad Hossein Mirjalili	Shahid Beheshti University	Isolation, identification and phytochemical assessment of endophytes from Licorice (<i>Glycyrrhiza glabra</i> L.) to produce glycyrrhizic acid	850 000 kr
117		Abdul Kareem Khan	Abdul Kareem Khan	Analysis of therapeutic values of vegetable drinks in preventing obesity, type 2 diabetes, and joint pains	1 000 000 kr
118		Ebagnerin Jerome Tondoh	Nangui Abrogoua University (UNA)	Scaling Up grain legumes and neem-based Conservation Agriculture for Agricultural Intensification in Côte d'Ivoire (SCA4I)	1 943 066 kr
119		Ekanem Ebinne	TBA / SELF	Refugee Participation in Community Gardening and its Relation to Feelings of Social Inclusion	293 282 kr
120		Naila Rafiq	GC Women University Faisalabad Pakistan	Investigation of agent having anticancer activity from herbs and plants	5 516 000 kr
121		Ahmed Mohamed Abdel-Khalek	Animal Production Research Institute	Possibilities and limitations to improve table egg quality through production of sustainable organic poultry diets.	886 900 kr

122		Maurice E. Oyoo	Egerton University	Community-based safe and sustainable agriculture for a healthy kenyan population	300 071 kr
123		Mukesh Kanaskar	All India Institute of Local Self-Government	Participatory community self-assessment & planning with India's tribes for promoting better health through better food & food production, & nutrition	1 476 933 kr
124		Abdul Kareem Khan	Abdul Kareem Khan	Initiating Lifeontop Medicine, the unified disruptive treatment regime	2 000 000 kr
125		Abdul Kareem Khan	Abdul Kareem Khan	Developing a line of therapy to tackle non-specific coronavirus infections	1 500 000 kr
126		Esayas Mendesil	Jimma University	Agro-ecological practices to tackle the new invasive pest, fall armyworm (Spodoptera frugiperda) for sustainable food production in East Africa	1 100 000 kr
127		Muhammad Zafar	Quaid-i- Azam University Islamabad	Exploring the Wild edible fruits and Vegetables for the Treatment of Malnutrition and Infectious Diseases in Children of Deserts of Pakistan	5 014 124 kr
128		S M Tafsir Hasan	icddr,b	In-home, intensive nutrition counseling to improve gestational weight gain in rural Bangladesh: community-based, cluster-randomized controlled trial	1 371 780 kr
129		Ghulam Yaseen	Pir Mehr Ali Shah Arid Agriculture University	Nutritional and Pharmacological Evaluation of Selected Wild Edible Plants and their Products in Pakistan for Food Security through Small Enterprises	3 920 000 kr