Granted projects in 2025 - VILFON UK

Board	Grant Area	Project Title UK	Organisation Name UK	Department Name UK	Primary Applicant	Amount Granted
[illegible]	Children, Youth and Science	Teaching sequence: Forest school garden	Billund Municipality	Filskov Fire School	Eva Hebeth	DKK 66 195.00
		Utfodd Beyond	Danish Bioadaptive Consortium	DM Society	Ole Hvidtid	DKK 24 977 012.00
		Energy, sun and fusion	Vikarå Municipality	Fiordkrysser School	Mikkel-Bolle	DKK 87 678.00
		Fauna in the School Forest Garden	Horizens Municipality	Sevrid School	Connie Jacobsen	DKK 26 560.00
		School Edition in School Physics	Children and Youth Management / Odense Municipality	Public Regional Body	Lotte Ringgaard Bak	DKK 4 014 [illegible]
		A set micro zones climate	Globe Institute	Centre for Macro Ecology, Evolution and Climate	Anders Johannes Hansen	DKK 2 186 470.00
		Technological/practical tests: basic in science and technology	Lauderdale Boarding School		Kristian Hoskiche Christensen	DKK 75 669.00
		The Oasis - development of a biotope	Bruun Municipality	Haven School	Madvine Tomsig	DKK 50 000.00
		Future sustainable solutions: Engineering in The Science Club	The Science Club		Sarah Arkesdal/Vinnver	DKK 1 556 330.00
		The molecular world	Thisted Municipality	Nordkind School	Rianna Rasmussen	DKK 29 000.00
		Future Energy	Aarhus Municipality	Beverhat School	Astrid Luna Jallve	DKK 96 480.00
		Science teaching	Herning Municipality	Blåmålskil School	Amalie Overaad Ekmann	DKK 51 590.00
		Beehives and Waxes	Lanesland Municipality	Business, Culture and Tourism - Lanesland Municipality	Julie Møller Andersz	DKK 540 000.00
		Solsterne, Pile and Stars	The Jack-o-Verse		Christian Bruhn Rasmussen	DKK 526 161.00
		Make children to love Eadine Pickles	Odense Pickles Denmark		Louise Overaad	DKK 4 964 000.00
		Roots for life: Extended biodiversity, more communities	University of Copenhagen	Natural History Museum of Denmark	Anderson - Tøt Lie	DKK 5 494 766.00
		Nature and Biology	Nordkap Municipality	Department of Pedagogy, Learning and Interaction	Frederik Ravn Jensen	DKK 1 876 750.00
		Science in After School Activity Classes 2.0	Midtalk Municipality	Blackstar Observatory	Elsie Ramussen	DKK 1 659 832.00
		Pixel Pusher - game development, digital analysis and AI	TEC. Technical Education Copenhagen		Peter Mønsted	DKK 832 959.00
		Soils and Techniques	Young in Kingsland		Helle Friis Hillbertson	DKK 756 782.00
		The shapes and super-powers of water	Rinsdalslow Storm Municipality	Rinsdalslong School	Lisbeth Rudbeck	DKK 46 397.00
		Waves of the World and a World of Waves	Rinsdalslow Storm Municipality	Rinsdalslong School	Nicolai Nielsen	DKK 46 960.00
		Mad Basement 2026-2029 - World's largest Student Science asiand	Arhs		Mikkel Bohn	DKK 6 000 000.00
		Nesting boxes and birdcrafters	Odense Municipality	Torue School	Morten Rasmussen	DKK 168 000.00
		Lego Adventures	Holsteins Municipality	Sønderland School	Linda Nebold	DKK 56 500.00
		The Island - a lesart focused on technology, digital design processes, in-depth work and creative learning	Haderslev Municipality	Common School Fjordal-Fjeldrup	Kamilla Bendstedt	DKK 96 599.00
		Workshop with Dino Zoo	Holsterm Municipality	Risbirsk School	Rasmus Thomsen	DKK 86 186.00
		School Garden	Vilsted Fee School		Kasper Nildhus	DKK 66 800.00
		Nature and Body in Balance	Furnal Municipality	Lille Vardalar School	Mette Hess	DKK 55 773.00
		Intelligent miniature greenhouses	Suhr Herd School		Rasmus Brze	DKK 54 668.00
		Sound Stories with AI (language models)	Kolding Municipality	The Brændstar School	Morten Huler Christensen	DKK 27 890.00
		Can toothpicks be saved by means of technology?	The Kindercreek School - Aalborg		Julie Blichr-Hedam	DKK 24 500.00
		Outdoor Laboratori - The Powerplant	Varde Municipality	Varde Youth School	Hans Jørgen Dahl Nielsen	DKK 506 505.00
		Nature and technology-involved assessment and outline	Aalborg Municipality	Hals School	Bunnd Larsen	DKK 57 789.00
		Wild habitats - from nature to the zoo. Dream Home for the Animals	Herning Municipality	Valdemar School	Lissi Kjær Pedersen	DKK 96 319.00
		Jam - the future sustainable Swedish	Skive Municipality	Vendsthue School	Michael Rask Hertz	DKK 77 897.00
		Lake & Science	Aabenraa Municipality	Rolbjerup School and Children's House	Lotte Kiers	DKK 630 000.00
		Outdoor Hammel	Viborg Municipality	Stroedskil School	Lea Tækkerup Christiansen	DKK 1 677 900.00
		Investigative spaces in the school garden: Sustainability, technology and science	Oldsherred Municipality	Nykøbing School	Michael Henrifryd	DKK 501 700.00
		A strong culture for outdoor and practical science teaching at Hennehiv School	Rockskin Municipality	Hennehiv School	Pernille Holmberg Johannesen	DKK 214 199.00
		Society's emissions and the green transition	Fredericklavs Municipality	Ravnshøi School	Kasper Bonde Thomsen	DKK 99 994.00
		Biodiversity at Kalv School	Helsingrad Municipality	Aabrinkvang School	Rune Nøskerd	DKK 54 000.00
		The Green Corner	Thisted Municipality	Nordkind School	Tine Skov	DKK 1 456 000.00
		Wood Workshop	Nibe Municipality	Nordkap School	Kim Sandbæk	DKK 55 000.00
		3D modelling of the local society - now and in the future	Aalborg Municipality	Malthe Johansen	Malthe Johansen	DKK 27 600.00
		Sustainable technology	Rudersdal Municipality	Trørød School	Thomas Woll	DKK 75 096.00
		We create Circuits	Aalborg Municipality	Vester Hassendal School	Ivan Sandahl Christensen	DKK 66 000.00
		Outdoor laboratory and investigation	Vordingborg Municipality	Gåbardkro School	Bjørn Hallur Pedersen	DKK 1 862 560.00
		The effect of radiation in living organisms	Kalundborg Municipality	Hørve Private School	Mads Hemmersen	DKK 57 075.00
		The past and the future	Køge Municipality	Alf Day School Vimmmmar	Helle Persson	DKK 76 985.00
		Feeding outcrest	Skanderborg Municipality	Søkilde School	Kurt Henriksen	DKK 56 950.00
		Secrets of Mythology - The council of silence	Aalborg Municipality	Mosesminde School	Lisa Ridgaard Sandbæk	DKK 26 [illegible]
		Science Wakethon - a literate for excellent science teaching	The House of Natural Sciences	Police & Relations Department (SHB)	Mikkeln Lykke Lolck	DKK 1 500 000.00
		Coding and Technology	Samsø Municipality	Samsø School	Privatdistrikt Ydby	DKK 27 658.00
		Outdoor teaching facilities	Thisted Municipality	Bedsted School	Mathe Nyskerd Andersen	DKK 410 277.00
		Trees school in town - world school yard	Fredericia Municipality	The Kristinelærre School	Trine Klacsen	DKK 1 880 100.00
		Print, Build, Sail - Technology meets Science	Randers Municipality	Aslive School	Mads Keller	DKK 78 000.00
		Blue and Green School in the Beechwood	Fredericia Municipality	The Kristinelærre School	Jan Dupont Mikkhusen	DKK 525 335.00
		SCOPE 2	VIVE - The National Research and Analyses Centre for Welfare		Efter Alløe Efter alløe	DKK 10 922 039.00
		Plants and Climate Zone	Hadersley Municipality	Lervarn	Morten Mønsen	DKK 55 000.00
		Bronze the World Closer	Fredensborg Municipality	Ulvedal School	Marianne Wedhael	DKK 894 610.00
		Stevns Laboratory	Radovre Municipality	Trodertab School	Carl Rudolph Lentz	DKK 1 169 921.00
		Sustainable energy production and CO emsaat on biodiversity	Holbeck Municipality	Helmedal School	Kirsten Wo Sorensen	DKK 96 598.00
		Science Garden - Learning Environment 2.0	Fredericklavs Municipality	Brandly School	Anne Hakenhaal	DKK 1 645 000.00
		Rebeld School - Outdoor learning spaces	Vejle Municipality	Nebeld School	Tommy Lindberg	DKK 1 056 210.00
		Local biotope investigations by means of data collection	Nordkask Municipality	Ollerup Free School	Trine Sabsbo	DKK 86 860.00
		Outdoor nature and science	Viborg Municipality	Children & Youth	Thore Bundsaard Sørensen	DKK 1 884 277.00
		Investigative work into everyday life's physics and mechanics	Brønderslev Municipality	Hedeaasal School	Thomas Tønsenn Nielsen	DKK 56 [illegible]
		A wooden workbench	Aalborg Municipality	Nørresundby Gymnasium and Hf	Thomas Tønsenn Nielsen	DKK 1 [illegible]
		Academy	Odder Small Free School	Odder Small Free School	Jakob Tullemose Schmidt	DKK 1 596 600.00
		The Wild Nature Laboratory	Frederiksund Municipality	Kokkedal School	Rikke Winther	DKK 2 669 671.00
		Outdoor teaching facilities	Guesthaven Municipality	Children and Youth Council - Vallø, Vesterlia, Kat. Ankhave	Kate Oberst	DKK 3 616 973.00
		Down Air learning	Varde Municipality	Council of Pedagogy and Psychology - Varde	Søren Rindt	DKK 3 837 156.00
		From old-school electricity to modern robot technology	Marsiaen-Tved Municipality	Rosendal School	Lise Vetter	DKK 88 600.00
		Outdoor Lab Østoftø	Jutland Municipality	Østoftø Townchip Community	Aiken Nørlen	DKK 2 971 000.00
		Ravnse School Garden	Jernvæ Municipality	Ravnse School	Søren Schmidt	DKK 896 320.00
		Ecosystem	Rokmø Municipality	Gredindelse School	Kenneth Kirkeby	DKK 1 397 862.00
		Outdoor teaching facilities	Odense Small School		Klaus Mindberg Andersen	DKK 897 095.00
		First LEGO League	Nest Brande Municipality	Artsum School	Peter Bisedt Andersen	DKK 36 725.00
		Try "trial-and-error" to applied mathematics - using robots in the teaching of mathematics	Nokeck Municipality	Birkhaved School	Lene Hansen	DKK 46 310.00
		Share you experiences in nature	Hæmne Municipality	Tolne Independent Boarding School	Asmus Birkorn	DKK 90 920.00
		Robots for all	Rockskin Municipality	Akraborn School	Mette Mosevad	DKK 26 526.00
		Big Base-boofennisen 2026-28 - Danmarks største naturfagskonference og -messe	Arhs		Mikkel Bohn	DKK 6 500 000.00
		UNKAPPABE – Future problem solvers in 6th grade	Varde Municipality	The Perlby School	Vicki Schultz-Lorentzen	DKK 96 260.00
		How will animals and people avoid threesmia to death?	Rudersdal Municipality	Rude Skov School: Science Department	Sebastian Wriander	DKK 99 275.00
		Animals on the seashore	Aalborg Municipality	Sønderkæren - school for children with autism	Morten Holm Nielsen	DKK 62 132.00
		Snow, learn, eat	Gentofte Municipality	Bernstadtle School	Nianna Henderseen	DKK 96 506.00
		Camp school with nature as "school"	Guesthaven Municipality	Nørrebro Small School	Aamira Dali	DKK 62 200.00
		Anchoring of gender awareness in primary school	Danish Union of Teachers		Rikke Sørensen	DKK 5 250 523.00
		Mini Venus	Nord-Fyenn Municipality	Hovetted School	Ditte Foss	DKK 25 000.00
		Lego Leagues - Learning Workshop	Tårnby Municipality	Bendjord School	Maria Imsirofer	DKK 35 695.00
		The Water Run - 3th class	Nordkap Nord Municipality	Vinrup School	Anne Marie Falk Andersen	DKK 100 000.00
		From fact to conversations	School in the Middle		Pia Nielsen	DKK 37 000.00
		Outdoor teaching facilities	Nordkap Municipality	Nøddrup School	Per Nørre Tønsberg	DKK 1 [illegible]
		Human impact on the environment in lakes and oceans	Rockskin Municipality	Bifrost School	Pernille Kiehn	DKK 57 497.00
		Urban Nature	Guesthaven Municipality	Christianshavn School	Louise Pelby	DKK 66 750.00
		In the woods and by the waterhole, all year round	Brønderslev Municipality	Åbro Brønderslev School	Lasse Jørnnmre	DKK 66 879.00
		Elective courses in First LEGO League with technique, programming and innovation	Nordkask Municipality	Ollerup Free School	Jesse Tolnes	DKK 26 519.00
		Green Schools - From Aspiration to Action (powerful stakeholder	CEMS - Educational Centre Kingdelsbug Moors		Jesse Ved Vandsted	DKK 1 [illegible]
		Our wallet	Aarhus Municipality	The Seaciencia School - Aarhus	Daniel Sandbæk Pesshardt	DKK 66 789.00
		Smart Plant Water - Technology and Nature in Unison	Nokeck Municipality	Nokkus School	Mathias Christensen	DKK 40 000.00
		Green EUD in the construction educations	Mercantec		Julie Rasdbæk	DKK 7 901 849.00
		Robot Communities with KUBO and UBO	Municipality of Gladsaxe	Gladsaxe School	Tyler Guldberg	DKK 66 715.00
		Climate chasse and effects in the eco systems	Nørshord Municipality	Gendbjerne School	Emil Lund Andersen	DKK 52 088.00
		Production and Technology	Thisted Municipality	Conexus Thisted	Sara Poulsen	DKK 52 999.00
		Project week on marine	North Funen Municipality	Hovetted School	Ditte Foss	DKK 25 000.00
		Skaven - Mørkedal	Rockskin Municipality		Frank Fenrik Henriksen	DKK 59 800.00
		Zoom in, zoom out - from inside Earth to the tiniest parts of life	Aarhus Municipality	Beverhat School	Astrid Luna Jallve	DKK 66 266.00
		From duffme to insect - Green technology through hands and body	Vendthonnerland Municipality	Jaxnder School	Kim Vinther Christensen	DKK 56 500.00
		The Water-selfie dome	Fredericklavs Municipality	Grundtvatten School	Dominyka Skirbaitute	DKK 75 000.00
		Future green warehouse operators	AMU Nordfyenn Jutland		Palle Jensen	DKK 2 515 521.00
		Mad Di'herb verden	Faxe Municipality	V.Chem Schools - Mælkevæxt School	Mads Rasmussen	DKK 93 963.00
		Town of Nature	Rønne Municipality	Rinsdal School	Sandra Thilemann	DKK 69 670.00
		Casserin sevaerial for the future climate conditions	Jutland's Vocational School	Coventry Department	Glynn Vestmosard	DKK 772 956.00
		Green Leader of authority department at Store College	Nove College		Jens Hedfiner	DKK 1 566 000.00
		Sustainability for Children	Jutland Municipality	Mørdag School - Marenborg Deal	Flora Schønnover Bate	DKK 51 336.00
		Sustainable energy before, now and in the future	Vejle Municipality	Fælbrolik School	Sandra Kunik Skæld Kristensen	DKK 51 590.00
		A very small world	Haderslev Municipality	German School Haderslev	Heike Henn-Strokirk	DKK 56 500.00
		Smart Energy, water and science	Nordkask Municipality	Ollerup Free School	Jesse Tolnes	DKK 26 519.00
		Science Academy	TEC. Technical Education Copenhagen		Per Ulrikkins Mortensen	DKK 2 000 000.00
		Sustainability and greener consumption at TECH and BUILD educations	Rockskin Skurs		Anne Birthe Mortensen	DKK 3 592 576.00
		The Oasis Workshop	Guesthaven Hospitality College		Christian Ferris	DKK 2 144 901.00
		From the field to the menu - cross-disciplinary collaboration for sustainable practice didactics	TECHCOLLEGE	Applied Science in Pedagogy and Society	Simon Nerobkau Sørensen	DKK 2 960 585.00
		Building Entrepreneurship (SPU)	Kolo Distanz Agricultural College		Julie Rahde Bork	DKK 1 187 850.00
		Green Fingers, Green Future	Kold College		Anders Ollmat	DKK 6 396 660.00
		Green Transition at UCP1	Aarhus Tech	Centre for Vocational Apprenticeships	Jimmi Bakkegaard Ludvatsen	DKK 6 872 277.00
		The adjustment to habitats of living organisms	Thisted Municipality	Hurup School	Martin Christensen	DKK 52 260.00
		Wild mushrooms	Jutland Municipality	Nøbdrup Private School	Jakob Sackler	DKK 66 780.00
		Mo Universe - from Bharat to VR	Odense Municipality	Sourlerland School	Amilia Jonne Allibaud	DKK 26 065.00
		Heatmist 2.0 – students outlinne the future 3D-design	Nibe Municipality	Nibe School	Dan Knakholm	DKK 51 017.00
		Applied mathematics in science teaching	Nest Brande Municipality	Bordina School - Nørstal Deal	Ana Maria Psamsia	DKK 55 533.00
		From waste to source - plastic re-cycled	Marsiaen-Tved Municipality	Marsiaen School	Jonas Marsiaa	DKK 55 560.00
		More technology in nature and technology teaching	Jutland Municipality	Skraper Clement School	Maria Perez-Vorland	DKK 52 200.00
		Creative future sustainable solutions - UN sustainable development goals through technology & creativity	Kolding Municipality	Christiansfjeldskole	Alaine Nyrkalk	DKK 35 297.00
		Seaside Science Teaching	Lemdor-Tønfærk Municipality	Rosevarnen School	Nuka Maaia	DKK 46 588.00
		Radiation mead on living organisms' health and life	Nordkask Municipality	Horsens School	Amanda Hvidell Schubert	DKK 63 258.00
		Vocational science training in podcast format	Odense Municipality	Vester School	Sebastian Hansen	DKK 26 560.00
		Tradeship - the co-generative garden	Nibe Municipality	Gandrup School	Christian Brink Jakku	DKK 61 929.00
		Building an assistant robot	Holbæk Municipality	Gislinge School	Kim Lønderhoiti Iversen	DKK 49 400.00
		Life in the sensory garden	Bæk Municipality	Birdark School	Anne Camilla Knudsen	DKK 56 378.00
		Promise and Sustainabilities at Kasper School	Balinsus Municipality	Kasper School	Mette Filland Petersen	DKK 50 000.00
		Hæmmnes	Nest Taastrup Municipality	Nest Taastrup Private School	Kornel Troldmar	DKK 56 400.00
		Hands-on technology - 80 dessan for at to 4th anskrl	Jutdelv Municipality	Lyndbølle Free School	Knud Lenth	DKK 56 602.00
		Fabulous	Herning Municipality	Herningsholm School	Mikkel Rosenfeldt Ærsus Andersen	DKK 26 560.00
		Pollination Journey	Aalborg Municipality	Vendsthue School	Peter Vaad Andersen	DKK 67 984.00
		Robot Heist	Nest Brande Municipality	Nest Taastrup School	Anne Vaad Andersen	DKK 26 560.00
		Understanding the human body: an introduction to anatomy and physiology - Part 2: The digestive system	Gentofte Municipality	Science Department	Rasmus Dennsen Sørensen	DKK 56 799.00
		Creative circuits - build, test and understand electricity	Fredericklavs Municipality	Sølbo Private School	Bob Rollmann Blairs Jørgensen	DKK 25 335.00
		Teaching dissection middle and senior classes	Holbæk Municipality	Holbæk Middle School	Thøis Jølt	DKK 26 668.00
		Wild wonderful sand week	Rendal Municipality	Bækbjerk/Ø School	Mette Amalie Holm Sommer	DKK 46 765.00
Subtotal	Sum:					DKK 177 036 982.00
	Count:	192				
Culture and Society		Trælholt re-modelling: Visitor centre, monolith area, sculpture lounge, dark and new mounting of artworks	Trælholt		Karen Grøn	DKK 25 600 000.00
		Dia and Light of Kalvaari Rwanda: Mary Elizabeths Hospital - For children, youth and permanent women	Mary Elizabeths Hospital - For children, youth and permanent women		Elizabeth Giordano	DKK 7 500 000.00
		Copenhagen Festival 2025	Copenhagen Light Festival Associates		Jesper Nordahlsad	DKK 900 000.00
		Royal Botanic Garden Edinburgh - Victorian Palm Houses Restoration Project	Royal Botanic Garden Edinburgh	Directorate Management, Realus Keewer	Simon Milne	DKK 8 970 050.00
		New Glen Store industrialises	Danish Industrial Museum		David Hall Olsen	DKK 5 808 500.00
		Pioneer - renewal and dissemination	Skaven Art Museums		Mikkine Dunnoe	DKK 750 000.00
		Glass Museum Bellblæ 2	Association of the Bellblæ Glass Makinal Tradition		Yurdf Brandt	DKK 260 000.00
		Additional project - Growing Communities	The Grønnold College		Julie Skanaa Rønnsted	DKK 166 864.00
		Glass windows in Anske Church - 'Ere Bell	Rite Fibnie Center Foundation		Christin Verdkærn Clausen	DKK 29 000.00
		Art Museum of The Faroe Islands	Faeroe National Gallery - Listasavn Føroya		Ane Wrother	DKK 500 000.00
		Not-yet-named project	Not-yet-named-project		Not-yet-named-contact person	DKK 35 500 000.00
		Outdoor health space for young people in Nuuk	Peeqqissaanermik Ilinniartitsi (PI - Vocational Health School of Greenland)		Bertina Hanchal Johansen	DKK 500 000.00
		Additional Grant: The Glass in Kolkhoto: Outdoor community center for all	Kolkhoto Civic Society		Stefan Bricken Jensen	DKK 146 800.00
		Developing of out door learning environment at Skoval School in the Danish capital of outdoor life	Skovbrud Municipality	Skovbrud School	Kim Rendrd	DKK 496 570.00
		The Maddersha Centre - a presentation centre	The Maddersha Centre		Klaus Mellow	DKK 5 000 000.00
		Outdoor environments for play and learning in Hæsø	Nevsle-Sora Municipality	Hæsø Central School	Julie Stenbæk Leipersen	DKK 1 [illegible]
		Nature Box	Nevsle-Sora Municipality	Nevs Rdh Institute	Mads Mathiesen	DKK 1 [illegible]
		Permanent Open Study Gardens	Hvidovrelland VVC & ITT		Jacob Friis Kjærsland	DKK 4 894 478.00
		Outdoor Oasis - a learning bridge	Aksaby School of Vocational Educations		Louis Andersen	DKK 1 936 989.00
		Multi Colour and outdoor learning space	Children's Trials Fasten Astrup		Ivan Mathsen	DKK 958 932.00
		Nature Base in Bodenia	Albertsland Sustainable Global Development Goals Centre		Poul Markussen	DKK 898 890.00
		Outdoors in the Street Basket Course	Haderslev Hewks Basketball Club		Thomas Johansen	DKK 500 000.00
		Outdoor art-together - communities, neeals and outdoour life	Michael Kærsgaard/Madsers	Parents' Society in Nørre Vilbhus - Pilværsund Council	Karina Lessard Stentsen	DKK 894 878.00
		Teaching vocational school students - well-being, digitalt and learning within health and teaching educations	Vih University College	Research- and Development Praksisnær for Outdoor Learning	Karen Sønnier Bøttal	DKK 742 732.00
		Outdoor oasis for loved games and table tennis	Lavskaske School		Klaus Mark	DKK 500 000.00
		New latrines as a sustainable further developing of outdoor spaces	Nørreby United		Alberte Aamand	DKK 988 000.00
		Nature Schoolyard in the City	Sankt Petri School		Per Feuerlube Oetmann	DKK 3 750 000.00
		Outdoor meeting points - golden life all year at Grove Civic Centre	Grove Volunteer Center		Nicoline Allelora	DKK 1 098 836.00
		The kailaan binoculars in the 1800metre forest	Holbæk and Nordrus Scouts		Jimmi Soerholm	DKK 131 000.00
		Valley Ædd - a common oasis	Boseline Society		Cecilen Hemmers	DKK 495 996.00
		Sound Tool and nature workshops	The Weather Scouts - Kaae North		Casper Damgaaad	DKK 391 913.00
		Outdoor Art	Aesthetic Space		Amanda Lura	DKK 895 875.00

		Aarhus Symposium 2025	Aarhus Symposium		William Pash	DKK 50.000,00
		Stockholms-ESI: An independent EU-political compass for the Danish business community	Thinktanker		Lykke Friis	DKK 6.000.000,00
		Erhvervslar-ca-erindsamt-cuolitiva af fus-berakens Jkuklcs' Vulltmed'Ocnn Den Fne	The Free Exhibition		Marianne Tara	DKK 3.500.000,00
		Extending and renovation of the Warsaw Rising Museum	The Warsaw Rising Museum		Tomasz Psuja	DKK 23.505.655,00
		Decolonisation Denmark's House of Knowledge	Dorak: Museum Denmark		Anne-Louise Sommer	DKK 3.000.000,00
Subtotal	Sum					DKK 137.796.896,00
	Count	40				
Daylight and Building Component Award		The Building Component Award 2025	NorCoCon-Denmark Aak		Lars Kerler	DKK 40.000,00
		The Building Component Award 2026	Henning Larsen Architects		Amos Iwuachaw	DKK 60.000,00
Subtotal	Sum					DKK 120.000,00
	Count	2				
Employee Foundation		Grant to Employee Foundation of the VKR Group (Vinatiorne)	Employee Foundation of the VKR Group			DKK 15.000.000,00
		Grant to Employee Foundation of the VKR Group (Thrilanthropi	Employee Foundation of the VKR Group			DKK 10.000.000,00
Subtotal	Sum					DKK 25.000.000,00
	Count	2				
Environment and Climate		KR Foundation 2026	KR Foundation			DKK 150.000.000,00
Subtotal	Sum					DKK 150.000.000,00
	Count	1				
European Youth and Education		AI - The path to modern education				
		Erasmen+Kvalitet Cavalier-Citizens-through Education, Digital Literacy, and Social Inclusion	Mennesnskab Terre des hommes Klaksvikov & Lausanne		Bjalka Lehet	DKK 7.780.733,00
		Green School - the future in our hands	Children's University Foundation (CUF)		Blaka Dlaka Suka	DKK 5.705.810,00
		AddFuture - Active competencies for future challenges	Jurok - Czech Suuche, Tokol Institute Czech—Jedci Ukad, Mauddcy Institut		Mlad Blka	DKK 8.086.058,00
		Teach for Eastern Poland	Teach for Poland Foundation		Katarzyna Nabdrlalik	DKK 9.191.410,00
		Citizen Green	Information Society Development Foundation (FRS)		Jacek Kobliowski	DKK 7.496.160,00
		Digital Skills 4.0 - Empowering Teachers to Ensure No Child is Left Behind in the Digital Era	Informatika 2.0		Anamlika Alkey	DKK 8.692.190,00
		Transformation of Vocational Education: Innovation Center for Green and Digital Education at TIK Edukacja	FUNDACJA TIFFIN NR MARKA DRAPIEŻNEGO		Roman Karal	DKK 9.697.810,00
		Vocational Education for Circular Electronics: Building Competencies in E-waste Management	National Foundation for Environmental Protection, UNEP ISWD Warsaw		Maria Andrzemawska	DKK 8.912.010,00
		Advanced Training and Innovation Center for Roofing and Carpentry Professions	Polish Roofers Association PSD		Bladan Kalinowski	DKK 11.331.138,00
		SkillSeneca 3.0 - Shaping the New Generation of Future-Proof Professionals	Pension Business Network Association		Balka Barta	DKK 6.375.875,00
		Green/Tech Teacher Champions	Nadácia Nitnéky odetlivol fond / Nyna Education Fund Nivadica		Stanislav Daniel	DKK 9.501.767,00
		GREENER - Green Agriculture meets Remote Intelligence and Technology Implementation	Buuchlyk&Lkuch Kmowcnuy Pmcc Uhlolnuky Nuuyk cn Ruukhe		Uzbek Kirchbaum Uchlik	DKK 7.791.295,00
		SG GREEN - School Living Lab for Green and Digital Skills in Vocational Education	Fundacja Cude Sa Green Rna - Cude for Green Foundation		Aleksandra Ivanka-Nowlanska	DKK 11.760.909,00
		Digital and Green Transitions in Educator Training	Kbodlkiki Bayesian		Erk Mladecku	DKK 7.866.896,00
		Czech@WORK	Junior Achievement, a.s. (JA Czech)		Martin Veiss	DKK 7.274.875,00
		Educators of Change: Building Slovakia's Future Classrooms	Faculty of Education Comenius University		Katarina Zilinca	DKK 7.950.560,00
		Fredriksten of Peace in Horsten	Adra Frida France		Laurence Fontaine	DKK 6.695.400,00
Subtotal	Sum					DKK 106.900.525,00
	Count	18				
Technical and Scientific Research		Chemical technologies for recycling plastics designed to last	Aarhus University	Department of Chemistry	Troels Skrydstrup	DKK 29.936.857,00
		Nuclear optical of RNA	Aarhus University	Department of Molecular Biology and Genetics	Torben Heick Jensen	DKK 29.999.999,00
		Center for Basic Research in Program Verification (CPV)	Aarhus University	Department of Computer Science	Lars Birkedal	DKK 29.998.635,00
		Fiber Optical Communications Using Spectrally- and Energy-Efficient Data-distribution (FOCUSED)	Technical University of Denmark	DTU Electro	Leif Katsuo Oxenlowe	DKK 29.998.510,00
		Design and Chemistry of stable anaerobic-microbial consortia for next-generation green bioprocesses	Technical University of Denmark	DTU Chemical Engineering	Irini Angelidaki	DKK 29.998.127,00
		Mathematics of Quantum Matter and Quantum Processes	University of Copenhagen	Department of Mathematics	Jan Philip Solovej	DKK 29.979.802,00
		Mixed-width Diode-membrane LEUMEAS	Technical University of Denmark	DTU Electro	Anis Prado	DKK 29.968.036,00
		Stochastic analysis in Aarhus	Aarhus University	Department of Mathematics	Fabrizio Bauliero	DKK 28.310.047,00
		Quantum Question from Quantum Field Theory	University of Copenhagen	Niels Bohr Institute	Charlotte Flee Kristiansen	DKK 29.082.788,00
		Deformation and failure in 3D	Technical University of Denmark	DTU Physics	Henning Friis Poulsen	DKK 29.992.751,00
		Theoretical Research in Human-Computer Interaction	University of Copenhagen	Department of Computer Science (DIKU)	Kasper Hornbæk	DKK 29.998.280,00
		Villum Middelle Package (2025)	Technical University of Denmark	Human Resources Department	Caroline Hensolt	DKK 600.000,00
		Villum Middelle Package (2026)	Technical University of Denmark	Human Resources Department	Caroline Hensolt	DKK 600.000,00
		Feedforward-enabled synthetic dimension photonics	Technical University of Denmark	DTU Physics	Zhenzhen Liu	DKK 2.499.506,00
		The symbiotic Complex—the next step in evolution? Buddies	University of Copenhagen	Department of Biology	Kathrin Rousk	DKK 2.986.988,00
		One cive ff tae lo-ciher them-sli	Aarhus University	Department of Molecular Biology and Genetics	Nikolai Abel	DKK 2.498.232,00
		Alanna Multi-Agent Interactions for Sustainable Food Behavior (MAAI)	University of Copenhagen	Department of Computer Science (DIKU)	Daniel Hershcovich	DKK 2.484.136,00
		What Do Infant Cries Reveal? A Crowdsourcing Experiment	IT University of Copenhagen	Daniel Dersan	Ade Mehfooz	DKK 2.490.692,00
		Chilli ak Chas: Scaling to Fracture of Complex Materials	Aarhus University	Department of Mechanical and Production Engineering	Michal Budzik	DKK 2.500.300,00
		ESCAPE — Exploring the molecular mechanisms underlying falciformal processes in Nannofloriozoa	University of Copenhagen	Department of Plant and Environmental Sciences	Jenny Straube	DKK 2.500.000,00
		Back from the brink: experimental die-extinction in a model ostracon to restore lost diversity	Aarhus University	Department of Biology	Aleksandra Patricia	DKK 2.499.622,00
		Forever asser: decaking ser- and solidfuncarbid substances with biochar and NiFe	University of Copenhagen	Department of Plant and Environmental Sciences	Dominique Jeanette Tabler	DKK 2.500.000,00
		CO2-electrolysis to ethanemethanol:	Technical University of Denmark	DTU Physics	Brian Seger	DKK 2.500.000,00
		Can the two -state theory of water revolutionize aqueous solutions?	Technical University of Denmark	DTU Chemical Engineering	Rasmus Wiesbjerg Nielsen	DKK 2.289.338,00
		Let seed do the talking: Can PNA barcodes make in situ tracking a reality?	University of Copenhagen	Department of Food Science (FOOD)	Vasileios Kavtsil	DKK 2.496.396,00
		Smart-Leather: Advancing the circular-verse variable	University of Copenhagen	Department of Chemistry	Jesper Wendt	DKK 2.275.900,00
		Sensor Technologies for Smart Water Infrastructure	Technical University of Denmark	DTU Civil Engineering	Arvin Shahbazi	DKK 2.499.999,00
		From False Certainty to True Confidence: Post-Estimation Beyond Deep Learning	Technical University of Denmark	Department of Computer Science	Andrea Alessandro	DKK 2.499.573,00
		Plastic - Reknotte Plastic Waste Upcycling by Microwave Reactor with High Intrinsic Catalyst	Technical University of Denmark	DTU Sustain	Winnie Dhara	DKK 2.499.698,00
		Using AI to Discover Battery Anti-Aging and Life-Extending Charging Patterns Based on Dynamic Pulse Modulation	Aalborg University	Department of Energy Technology	Farshid Naseri	DKK 2.464.275,00
		Next Generation Controller for Grid-Forming Power Converters through Artificial Intelligence	Aalborg University	Ribong Leckon	Yang Wu	DKK 2.255.362,00
		Optical fingerprinting of electron dynamics in wide-bandgap materials	University of Copenhagen	Department of Physics and Astronomy	Brian Julsgaard	DKK 2.498.767,00
		ANAMBLE - Anaerobic Growth of Aerobic Methanotrophic Bacteria in Lake Environments	Aarhus University	Department of Biology	Jan Mendhall	DKK 2.499.825,00
		TIDE: Transforming microplastic in plastic-Degrading vehicles that disorientenate polluted waters	University of Southern Denmark	Department of Biochemistry and Molecular Biology	Nykola Adrian Petersen	DKK 2.500.000,00
		Unlocking silicon's hidden power: on-chip phase transitions enabled by a new nanosize	Technical University of Denmark	DTU Electro	Giovanna Donat	DKK 2.500.000,00
		Room temperature integrated light-squeezing oxide-vibration detectors for quantum systems	Technical University of Denmark	DTU Electro	Volodomir Zhdanov	DKK 2.500.000,00
		The Genetic Load of Plants: When Too Much Diversity Becomes a Burden	Aarhus University	Department of Biology	Michael Møller Hansen	DKK 2.497.861,00
		Ocean and Plan Technics on Rain's Moon? Danish Instrument for Moon Mission will Help Answer this Question.	University of Copenhagen	Niels Bohr Institute	Mathes Bo Madsen	DKK 2.499.689,00
		Neuro-Symbolic Federated Learning with Tensor Multi-Party Computation	IT University of Copenhagen	Section for Theoretical Computer Science	Alessandro Bruni	DKK 1.977.876,00
		Multi-Objective Mean Reversion in Micro Markets	Technical University of Denmark	DTU Electro	Ming Liu	DKK 1.500.000,00
		Methods for relative spatial patterns of microenvironmental stressors over varying levels with zone expansion of single cells	University of Copenhagen	Department of Biology	Allen Sandino	DKK 2.500.000,00
		STRUCTURE SYNERGY: Protect the plant through protein structure insight	University of Copenhagen	Department of Plant and Environmental Sciences	Hans Thordal-Christensen	DKK 2.495.500,00
		War in Peace: Is there an ecological backlash in the Microbial World?	University of Copenhagen	Department of Biology	Nan Yang	DKK 2.528.492,00
		Measuring Heat on Sugar Allergies	Aarhus University	Department of Computer Science	Hans Gellersen	DKK 2.498.266,00
		Live Band Nanoscopy: Measure electronic bands in working photoelectrochemical devices	Technical University of Denmark	DTU Nanolab	Rhona Kaolkhodadadeh	DKK 2.516.984,00
		Quantum Hardware Architecture based on Electron Scattering in Molecules	University of Copenhagen	Department of Chemistry	Phillip Weiner Kaolkeni Jensen	DKK 2.016.668,00
		PFAS in Snow: How much don't we know? (Fluorsnow)	University of Copenhagen	Niels Bohr Institute	Elisa Cook	DKK 2.496.280,00
		Overcome an electrolyte vendor-based transformation method for challenge-to-transfect cells	Technical University of Denmark	DTU Environmental	Minhua Chen	DKK 2.499.999,00
		Overcoming chemical communication between kingdoms	Aalborg University	Department of Chemistry and Bioscience	Anders Olsen	DKK 1.999.800,00
		Electrifying Manganese Complexes for Stationary Energy Storage	University of Southern Denmark	Department of Physics, Chemistry and Pharmacy	Matthias Lueder Nawenbeni	DKK 2.400.000,00
		Scientific machine learning for advancing the understanding of the 4D microstructural evolution in metals (SciMu4D)	Technical University of Denmark	DTU Compute	Erol Harvol	DKK 2.499.381,00
		Sustainable Cooling Solutions for Aquaculture	Technical University of Denmark	DTU Mechanical Engineering	Jesper Liltorp	DKK 2.500.000,00
		Can bacteria called Archaeorhodopsin	University of Copenhagen	Niels Bohr Institute	Yuya Zhang	DKK 2.500.000,00
		Can we build aquaculture-discovery factory?	University of Copenhagen	Museum of Zoology	Alvaro Solodovnikov	DKK 2.499.098,00
		Tackling the Forever Problem: Thermodynamic Solutions to PFAS Pollution	Technical University of Denmark	DTU Department of Chemistry	Wei Tao	DKK 2.216.668,00
		Why are some humans more attractive to tick bites than others?	Roskilde University	Department of Science and Environment	Karen Angerbi Kraiflrt	DKK 2.064.059,00
		Molecular Pandemic: Mechanical RNA Aptamer-Protein Interactions through Chemical modifications and Nanopore Readout	Aarhus University	iNANO	Xuan Dauksa Jakonsen	DKK 2.500.000,00
		HOXY-T: Ticking pathogens into revealing their toxic secrets	University of Copenhagen	Department of Plant and Environmental Sciences	Khaz Zhenz	DKK 2.499.967,00
		AgeCHAN – the epigenetics of extreme centenarians	University of Copenhagen	Department of Plant Biology and Bioinformatics	Nikolina Olsen	DKK 2.497.000,00
		Sub-Ångström 3D Mapping of Single Impurities in Crystals via Scanning Transmission Electron Microscopy	Technical University of Denmark	DTU Nanolab	Jakob Birkedal Wagner	DKK 2.499.148,00
		3D Tomography of turbulence in the atmosphere	Technical University of Denmark	DTU Wind Energy	Julian Furtka	DKK 2.175.529,00
		Levericating Machine Learning for Developing On-Chip Quantum Sources with 2D Materials Integration	Technical University of Denmark	DTU Electro	Xiaohui Xiao	DKK 2.498.175,00
		Makerjuice Transparent Fluid Pls for Live Tissue Imaging	Aarhus University	Department of Molecular Biology and Genetics	Jiawei Xu	DKK 2.062.897,00
		FAIMS: cooking at Talsin alamus with new eyes	Technical University of Denmark	DTU Physics	Riccardo Rosecs	DKK 2.493.082,00
		Van der Waals-enable crystal for valleytronics	Technical University of Denmark	DTU Physics	Xavier Zambolze Pauella	DKK 2.498.688,00
		PlastBiominator: Next Gen Sonerolitic Enzyme Consumers for Microplastic Degradation	Technical University of Denmark	Novo Nordisk Center for Biosustainability	Colleen Varadelo Manuvmwa	DKK 2.494.924,00
		Founded evidence based on a model of ever dominance	Aarhus University	Department of Computer Science	Stefanie Zollmann	DKK 2.494.359,00
		Villum Middelle Package (2026)	University of Southern Denmark	PDLINK - Center for Polaron-driven Light-Matter Interactions	Luca Lanzo	DKK 600.000,00
		DK Future: Probabilistic Geospatial Machine Learning for Predicting Future Danish Land Use under Compound Climate Impact	Aalborg University	Department of Computer Science	Andrés Mosesco	DKK 2.480.000,00
		Villum Middle Package	University of Copenhagen	Natural History Museum of Denmark	Bradr Bouu	DKK 600.000,00
		Revolutionizing Battery Management: Harnessing 3D Acoustic Landscapes and AI for Sustainable Battery Lifetime Prediction	Aalborg University	Department of Energy Technology	Daniel Gavi Nisar	DKK 2.494.213,00
		PhD research Science assistm in quantum science and technology	University of Copenhagen	Department of Mathematics	Jan Philip Solovej	DKK 60.396.625,00
		Caloron Informatics	Technical University of Denmark	DTU Physics	Alexander Baaper	DKK 2.500.000,00
		Bridging hidden Markov modelling and real-time single-molecule imaging	Aarhus University	iNANO	Victoria Birkedal	DKK 2.499.625,00
		Predicting Plasma Fronts – Scalable Embeddings from Waves, observations and models of an AMOC Collapse	University of Copenhagen	Department of Mathematics	Suzanne Dittrycen	DKK 19.999.619,00
		Reuse of waste heat: Graph-based algorithms for spatio-temporal optimization of thermal networks	Aarhus University	Department of Computer Science	Davide Mottin	DKK 2.492.665,00
		Decentering Colonial Narratives: Fitness landscapes via evolutionary swarm machine learning methods	Technical University of Denmark	Novo Nordisk Center for Biosustainability	Carlos Fernando Rocha	DKK 2.500.000,00
		ENERGY Materials Innovation Methods for AI Explainability	Aarhus University	Department of Chemistry	Kasper Hornbæk	DKK 2.500.000,00
		Villum Middle Package (2026) - Planetary networks in wild cattle	University of Copenhagen	Department of Biology	Rasmus Heller	DKK 2.479.938,00
		Quantum advantage in photonic systems	University of Copenhagen	Department of Computer Science (DIKU)	Michael Kaldorvava	DKK 2.498.653,00
		SNSPeT – Symmetry-Enhanced Quantum-Criticality with Representation Theory	Technical University of Denmark	DTU Compute	Christian Mikenz	DKK 2.499.907,00
		Villum Middle Package	University of Copenhagen	Natural History Museum of Denmark	Bradr Bouu	DKK 600.000,00
		The Villum Kann Rasmusen Annual Award 2026 - personal share	Individuals		Milena Cornelia	DKK 500.000,00
		The Villum Kann Rasmusen Annual Award 2026 - institution shares	Aarhus University	Department of Food Science	Milena Cornelia	DKK 4.500.000,00
		Villum Middle Package	University of Southern Denmark	The Mads Clausen Institute	Luna Larsen	DKK 600.000,00
		Civil Engineering and the Green Transition in the Built Environment	Aalborg University	Thomas Bak	Thomas Bak	DKK 600.000.000,00
		Effects, Interpretation and Graphic Interface of Chemical Knowledge (EFFICK)	Rockfeller University	Department of Science and Environment	Julia Chadwick Lund	DKK 600.000,00
		Villum Middle Package	Aarhus University	International Academic Staff Services/ Research and External Relations	Lisa Toperimeer Winder	DKK 600.000,00
		Villum Middle Package	Aarhus University	Department of Aeronautic	Lisa Toperimeer Winder	DKK 600.000,00
		Villum Middle Package	Aarhus University	Department of Bussinnse	Lisa Toperimeer Winder	DKK 600.000,00
		Villum Middle Package	Aarhus University	Department of Chemistry	Lisa Toperimeer Winder	DKK 600.000,00
		Exploring Timbuader acetone networks to understand the role of water in acetinator diversity and health	Aarhus University	Department of Bussinnse	Geronina Bennon	DKK 9.150.700,00
		Advanced Characterization Lab for Energy and Quantum Materials	University of Copenhagen	Department of Chemistry	Kirsten Jensen	DKK 39.336.097,00
		Advanced AI Infrastructure for the Acceleration of Green Energy Transition – AIGREEN	Aalborg University	Department of Energy Technology	Mortua Teodolmosia	DKK 31.000.000,00
		Exploring high-resolution evolved critical material supply chains to secure green transitions (RESCUE)	University of Southern Denmark	Department of Green Technology	Wu Chou	DKK 8.196.330,00
		Multimodal & Molecular Microscopy - MX	University of Copenhagen	Department of Plant and Environmental Sciences	Staffan Persson	DKK 30.000.000,00
		Villum Middle Package	University of Copenhagen	Niels Bohr Institute	Bradr Bouu	DKK 600.000,00
		Villum Middle Package	University of Copenhagen	Department of Computer Science (DIKU)	Bradr Bouu	DKK 600.000,00
		MRUSWORM - Market feasibility likelihood and safety Assessment in Ar-Driven Kremly Systems	Technical University of Denmark	DTU Compute	Geronina Tsiouvaklou	DKK 8.196.896,00
		Bridging the Turbulence Gap: Experimental and Computational Synergies for Unresolved Flow Regimes	Aarhus University	Department of Mechanical and Production Engineering	Ulrich Hall	DKK 7.988.836,00
		Into Chamber Aware	Ministry of Higher Education and Science		Nils Aamdhus	DKK 1.000.000,00
		Variational analysis in the Wasserstein space of stochastic processes	University of Copenhagen	Department of Mathematics	Johannes Wiesel	DKK 8.196.798,00
		Life Cycle Effects of PFAS on Mussel Development: Towards Realistic Predictions of Pollution Impacts on Populations	Technical University of Denmark	DTU Aqua	Gina Bak	DKK 8.196.827,00
		Tailoring Nanoporous Zinc Oxynitride Films & Practical, Powerful Lose Beyond Non-Interactive Zero-Knowledge	Technical University of Denmark	DTU Compute	Ivan Damgaalis	DKK 8.196.827,00
		Jubilee Black Holes	University of Copenhagen	Niels Bohr Institute	Andrew Chen	DKK 9.996.531,00
		Chemistry meets Astrophysics: pathways to life-enabling ingredients during planet formation	University of Copenhagen	Niels Bohr Institute	Giulia Perotti	DKK 30.200.000,00
		e-Ado Invariants in Algebraic Geometry	University of Copenhagen	Department of Mathematics	Aristarkel Rennacke	DKK 30.200.000,00
		Circuit Quantum Electrodynamics for Scalable Quantum Computing	University of Copenhagen	Niels Bohr Institute	Alvaro Kono	DKK 30.195.706,00
		Electrocatalytic Routes to Carbon-X Bonds for a Sustainable Chemical Future (Electrox)	Technical University of Denmark	DTU Department of Chemistry	Antonia Herzog	DKK 32.556.610,00
		Robustness to Noise in Machine Learning	Aarhus University	Department of Computer Science	Andrea Paudow	DKK 30.200.000,00
		Building Secure and Scalable Cryptosystems	Aarhus University	Department of Computer Science	Mark Simkin	DKK 8.196.688,00
		Villum Middle Family and Onboarding Support Package for Villum Investigator Fabrice Bauduin	Aarhus University	Department of Mathematics	Lisa Toperimeer Winder	DKK 600.000,00
		Enhancing Alkaline Water Electrolyzers Performance with Magnetic Field Assistance	Aalborg University	Department of Energy Technology	Wenaflie Zhou	DKK 2.999.669,00
		Human-Centred Artificial Intelligence - Dr. Nevi Zhu	Aalborg University	Department of Computer Science	Peter Aael Nielsen	DKK 1.000.000,00
		Colin Taubes Sabbatical at UCPH	University of Copenhagen	Department of Chemistry	Pernille Harris	DKK 1.000.000,00
		Villum Sabbatical for Dr. William D'Andrea at the Department of Geoscience, Aarhus University	Aarhus University	Department of Geoscience	Mark-Sylvina Sindrokiarkiz	DKK 998.980,00
		Villum Sabbatical for Jennifer Merhiu	Technical University of Denmark	DTU Bioengineering	Bradw Bak Christensen	DKK 968.522,00
		Multi-messenger models of neutrino sources in the extreme universe	University of Copenhagen	Niels Bohr Institute	Kathrine Maich Groth	DKK 2.961.909,00
		Villum Sabbatical for Farbod Shokrieh	University of Copenhagen	Department of Mathematics	Maaeru Hoffmann	DKK 991.373,00
		Quantum Phasternmor: Villum Sabbatical for Prof. Jens Paludana, UCLA, US	Aarhus University	Department of Computer Science	Ka Grondsek	DKK 1.000.000,00
		An Immunotimes Sabbatical to Unify Plant Microbiomes and Antibiotics	Aarhus University	Department of Biology	Jesper Boulev Sørmoare	DKK 996.790,00
		Shelly Zhang DTU Sabbatical	Technical University of Denmark	DTU Construct	Hans Rassaard Hansen	DKK 966.900,00
		Dr. Elliot Lee Hazen - research collaboration and visit to Department of Bioscience, Aarhus University	Aarhus University	Department of Bioscience	Mikkel Tonnisof	DKK 999.998,00
		Advancing Oceanographic Excellence at DTU Aqua	Technical University of Denmark	DTU Aqua	Anne Rosdof	DKK 972.921,00
		Surface chemistry of the redox environment	Technical University of Denmark	DTU Sustain	Claus Mitte Nielsen	DKK 967.249,00
		Sabbatical for Professor Michael Cowan	Aarhus University	Department of Mathematics	Jacob Schach Møller	DKK 968.180,00
		RES-Enabled Wireless Power, Sensing, and Communication in Dynamic Environments for Green Digital Transition	Aalborg University	Department of Electronic Systems	Xiai Tan	DKK 2.496.776,00
		Robust reliability assessments de-risked PV technologies and ensure bankability	Technical University of Denmark	DTU Electro	Lars-Ulrik Aaes Andersen	DKK 2.499.999,00
		Sabbatical for Professor Jakob Kjellberg	Aarhus University	Department of Aeronautic	Jakob Kjellberg Olesen	DKK 998.000,00
		Isolation of Dr. Matthew Mecklenburg's DTU Nanolab - Precision Transmission Electron Microscopy	Technical University of Denmark	DTU Nanolab	Alan Wolkhead	DKK 999.900,00
		Silicon3D: Generative Artificial Intelligence in Education	Technical University of Denmark	DTU Chemical Engineering	Fiammetta Cazzavillo	DKK 2.892.300,00
		Motion-informed Topological Interlocking: A Framework for Reversible Timber Assemblies	University of Southern Denmark	Department of Technology and Innovation (iTI)	Aida Kunic	DKK 2.500.000,00
		Scalable Cryptographic Techniques for Distributed and Differentially Private Data Analysis	Aarhus University	Department of Computer Science	Hannah Keller	DKK 2.997.790,00
Subtotal	Sum					DKK 1.388.146.439,00
	Count	135				
Subtotal	Sum					DKK 1.885.165.320,50
	Count	338				
Total	Sum					DKK 1.885.165.320,50
	Count	338				