

Beviljade forskningsbidrag, Centrum för idrottsforskning, beslut 2025-12-02						
Observera att listan endast är en sammanställning som har tagits fram i publiceringssyfte. Besked om vilka ansökningar som har beviljats bidrag framgår av de besked som lämnas via ansökningssystemet.						
DiaNr	Bidragstyp	Sökande	Medelsförvaltare	Projekttitel	Totalt beviljat belopp	Antal beviljade år
P2026-0116	Projekt	Abdelzadeh, Ali	Högskolan Dalarna	The Spatial Conditions of Sport: Long-Term Effects of Residential Areas on Youth Engagement in Sport	450 000	1
P2026-0223	Projekt	Andersson Konke, Linn	Karolinska Institutet	Inclusive Sport for All – Strengthening School–Sports Club Partnerships for Youth with ADHD and ASD	1 000 000	2
P2026-0187	Projekt	Axenhus, Michael	Karolinska Institutet	LIFT – WB-CBCT och kirurgisk behandling av Lisfrancskador hos unga idrottare	480 000	2
P2026-0048	Projekt	Backman, Ludvig	Umeå universitet	Taking Advantage of the Muscle Secretome to Enhance Tendon Healing	400 000	1
P2026-0235	Projekt	Bertills, Karin	Linköpings universitet	Accessible transition time in secondary school (year 7-9)	900 000	2
P2026-0226	Projekt	Book, Karin	Malmö universitet	Sport Facilities in Urban Contexts: A Multi-Perspective Exploration	680 000	2
P2026-0030	Projekt	Brorsson, Annelie	Göteborgs universitet	Achilles tendinopathy; the effect of shockwave treatment	435 000	1
P2026-0036	Projekt	Bäckström, Åsa	Högskolan i Gävle	Making sport work - Occupations and professionalisation of Swedish sport	900 000	2
P2026-0144	Projekt	Daudi, Aurélien	Malmö universitet	Barbell or Blackpill? Tracing Looksmaxxing within the Swedish Fitness Culture	350 000	1
P2026-0221	Projekt	Della Vedova, Marco	Chalmers tekniska högskola	Spatial Intelligence and Performance in Orienteering	420 000	1
P2026-0203	Projekt	Edman, Sebastian	Karolinska Institutet	Threshold effects of MYC/MAX-driven ribosome biogenesis in muscle hypertrophy	420 000	1
P2026-0070	Projekt	Elia, Antonis	Karolinska Institutet	Role of Dietary Intake in Breath-Hold Performance & Hypoxic Syncope Risk in Underwater Sports	972 000	2
P2026-0157	Projekt	Englund, Martin	Lunds universitet	Natural healing of the torn anterior cruciate ligament: fact or fiction?	370 000	1
P2026-0079	Projekt	Fahlén, Josef	Umeå universitet	Bowling separately or bowling together – an investigation of organization in Sámi sport	350 000	1
P2026-0213	Projekt	Gerdin, Göran	Linnéuniversitetet	Beyond Gender Stereotypes: Teaching for Diversity and Inclusion in Physical Education and Health	350 000	1
P2026-0090	Projekt	Gredin, Viktor	Högskolan i Halmstad	Game intelligence in soccer: the use of visual, auditory, and prior information during anticipation	350 000	1
P2026-0147	Projekt	Holmström, Pontus	Mittuniversitetet	Optimizing Altitude Training in Elite Athletes: Physiological and Multi-Omics Characterization	1 000 000	2
P2026-0027	Projekt	Hårdstedt, Maria	Uppsala universitet	Swimming-induced pulmonary edema (SIPE) - cardiovascular pathophysiology and future risk	1 000 000	2
P2026-0006	Projekt	Häger, Charlotte	Umeå universitet	A precision medicine approach post-ACL injury exploiting intelligent wearable sensor technology	435 000	1
P2026-0151	Projekt	Hägglund, Martin	Linköpings universitet	AI and gamification to enhance sport injury prevention training adherence in youths (#GAMEREDY)	435 000	1
P2026-0004	Projekt	Isaksson, Hanna	Lunds universitet	From rat to human: Patient specific prediction of Achilles tendon regeneration	435 000	1
P2026-0162	Projekt	Karlsson, Øyvind	Mittuniversitetet	Effects of simulated acute altitude exposure on durability in endurance athletes	420 000	1
P2026-0096	Projekt	Kvist, Joanna	Linköpings universitet	Natural corollaries after ACL injury and optimising ligament healing through rehabilitation	1 000 000	2
P2026-0205	Projekt	Lindgren, Eva-Carin	Högskolan i Halmstad	Orthorexia nervosa: Elite coaches' perspectives	350 000	1
P2026-0123	Projekt	Linghede, Eva	Gymnastik- och idrottshögskolan	Neurodivergent youth in motion part 2: exploring autistic and ADHD stories of sport and movement	1 000 000	2
P2026-0167	Projekt	Lundberg, Tommy	Karolinska Institutet	Link between biological maturation and performance development in adolescent female soccer playe	870 000	2
P2026-0078	Projekt	Lundgren, Tobias	Karolinska Institutet	From barriers to action – inclusive sport participation for children and youth with NDD	980 000	2
P2026-0155	Projekt	Lundqvist, Carolina	Linköpings universitet	Determining the boundaries of interpersonal violence in sports: An vignette study a	1 000 000	2
P2026-0052	Projekt	Malm, Christer	Umeå universitet	AI-driven Cryo-RBC Detection for Detecting Blood Doping and Protecting Athlete Health	410 000	1
P2026-0064	Projekt	Marklund, Niklas	Lunds universitet	Novel biomarkers, advanced neuroimaging, and mechanisms of CTE	1 000 000	2
P2026-0158	Projekt	Mattsson, Torun	Malmö universitet	Youth coaches’ pedagogical positions in football, swimming and cross-country skiing	350 000	1
P2026-0214	Projekt	Mikaels, Jonas	Gymnastik- och idrottshögskolan	Networks in Nature: Exploring Relational Leadership in Friluftsförbundet	350 000	1
P2026-0029	Projekt	Moesch, Karin	Malmö universitet	Focus inward to move forward: emotional intelligence training to optimize elite coaches' leadership	900 000	2
P2026-0156	Projekt	Parling, Thomas	Uppsala universitet	Adapted Eating Disorder treatment for elite athletes	330 000	1
P2026-0199	Projekt	Petré, Henrik	Gymnastik- och idrottshögskolan	The effect of a new dynamic blade holder on ice hockey performance	400 000	1
P2026-0135	Projekt	Rosdahl, Hans	Gymnastik- och idrottshögskolan	Investigations of performance determinants in sprint kayaking crew boats	420 000	1
P2026-0234	Projekt	Rullman, Eric	Karolinska Institutet	Circulating volume–cardiac coupling both adaptive mechanism and limit for human aerobic performance	700 000	2
P2026-0207	Projekt	Rundqvist, Helene	Karolinska Institutet	Immune System Dynamics in Response to High-Intensity Exercise – Revisiting the Open Window Theory	990 000	2

DiaNr	Bidragstyp	Sökande	Medelsförvaltare	Projekttitel	Totalt beviljat belopp	Antal beviljade år
P2026-0081	Projekt	Stub Nybelius, Marit	Högskolan Dalarna	Sports Federations' Strategies and Capacities in Media Crises: Paths to Sustainable Solutions	350 000	1
P2026-0008	Projekt	Svanelöv, Eric	Mälardalens universitet	From free zone to risk zone: a study on how sports leaders relate to criminal networks	900 000	2
P2026-0174	Projekt	Svender, Jenny	Umeå universitet	Trans-sporting the understanding of gender - The transformative effects of transgender inclusion	980 000	2
P2026-0217	Projekt	Wallin, Helena	Karolinska Institutet	Nocturnal hypoglycemia and cardiac effects in endurance athletes	150 000	1
P2026-0106	Projekt	Xiang, Liangliang	Kungliga Tekniska högskolan	Tibia Digital Twin for Runners: From Smartphone Scans to Wearable-AI prediction	614 000	2
FO2026-0008	Postdok år 2	Brady, Aidan	Karolinska Institutet	Time-of-day specific metabolic response to exercise training in male and female athletes	550 000	1
FO2026-0002	Postdok år 2	Karlsson, Johanna	Lunds universitet	Subject-Specific Language in Health Education: Challenges for Newly Arrived Students	550 000	1
FO2026-0007	Postdok år 2	Karlsson, Øyvind	Mittuniversitetet	Effects of simulated acute altitude exposure on durability in endurance athletes	550 000	1
FO2026-0006	Postdok år 2	Piussi, Ramana	Göteborgs universitet	The impact of personality traits on outcomes after anterior cruciate ligament injury	550 000	1
FO2026-0003	Postdok år 2	Primus, Robert	Örebro universitet	Who makes the calls? Consequences of using performance analysis technology in Swedish elite football	550 000	1
FO2026-0005	Postdok år 2	Åkerlund, Ida	Linköpings universitet	Effects of increased support for use of an injury prevention programme in football – a cluster RCT	550 000	1
D2026-0022	Postdok	Emanuelsson, Eric	Karolinska Institutet	Biological maturation and performance development in adolescent female soccer players	1 200 000	2
D2026-0013	Postdok	Lidström, Isak	Gymnastik- och idrottshögskolan	Monarchy at play: The 'fabrication' of the sporting royal in Swedish media, c. 1900–2020.	1 200 000	2
D2026-0028	Postdok	Pihl, Elsa	Karolinska Institutet	CARBO - Use less in hand fracture management and WHIN	1 200 000	2
D2026-0031	Postdok	Reinebo, Gustaf	Karolinska Institutet	Promoting a psychologically sustainable sports participation in young athletes in Sweden	1 175 000	2
D2026-0004	Postdok	Wallin, Helena	Karolinska Institutet	Nocturnal hypoglycemia and cardiac effects in endurance athletes	1 100 000	2
D2026-0029	Postdok	Zhang, Zhengpei	Karolinska Institutet	BIOFUNC - biomarkers, function and pain: From traumatic knee injury to osteoarthritis	1 200 000	2
D2026-0017	Postdok	Åkesdotter, Cecilia	Gymnastik- och idrottshögskolan	Elite athletes with ADHD – stories of challenges and opportunities	1 200 000	2
O2026-0006	Organisation	Algurén, Beatrix	Göteborgs universitet	SVEBI - Svensk förening för beteende- och samhällsvetenskaplig idrottsforskni	49 000	1
O2026-0007	Organisation	Arvidsson, Daniel	Göteborgs universitet	Nätverket för Objektiv RörelseMätning (NORM)	47 000	1
O2026-0003	Organisation	Bjerkefors, Anna	Gymnastik- och idrottshögskolan	Svenskt Nätverk för Anpassad Fysisk Aktivitet (SNAFA)	49 000	1
O2026-0010	Organisation	Bäckström, Åsa	Högskolan i Gävle	Idrott som yrke/Sport as occupation and work (SPOW)	18 000	1
O2026-0009	Organisation	Fröberg, Andreas	Göteborgs universitet	Nätverket för hållbar utveckling inom Idrott och hälsa	18 000	1
O2026-0015	Organisation	Harringe, Marita	Karolinska Institutet	Centrum för Idrottsskadeforskning och Utbildning (CIFU)	70 000	1
O2026-0013	Organisation	Jederström, Moa	Linköpings universitet	Athletics Research Center (ARC), Linköpings universitet (LiU)	63 000	1
O2026-0002	Organisation	Lambrix, Patrick	Linköpings universitet	Linköping Hockey Analytics Conference (LINHAC) 2026	49 000	1
O2026-0014	Organisation	Lundberg, Tommy	Karolinska Institutet	Sektionen för Idrottsfysiologi inom Svensk Förening för Fysisk Aktivitet och Idrottsmedicin (SFAIM)	16 000	1
O2026-0005	Organisation	Muder, Daniel	Uppsala universitet	SWE-HIP – Swedish Evidence in Hockey Injuries and Performance	18 000	1