9th International Artificial Light at Night Conference 28-31 October 2025 WESTPORT WOODS HOTEL, WESTPORT, MAYO

08:00 14:00 Registration Open Morning Plenary Session in Mulberry Suite Official Opening Remarks: Minister Dara Calleary Guest Speaker: Hector Linares MULBERRY SUITE (LOWER GROUND) TO:10 111:25 THEME: Ground based measurement networks Dario Barghin: All-Sky Measurements of the Night Sky Brightness by the Italian PRISNA Fireball Network Reynier Petetier: Monitoring the Night Sky using Fish-eye Lenses- The KID-Darker Sky Monitoring Network Reynier Petetiers Monitoring the Night Sky using Fish-eye Lenses- The KID-Darker Sky Monitoring Network Reynier Petetiers (Monitoring the Night Sky using Fish-eye Lenses- The KID-Darker Sky Monitoring Network Amonitoring networks for territorial actions: the cases of Reunion Island and La Brière region, France DISCUSSION 11:25 THEME: Novel' Measurement Devices (Mulberry Sulte) Nan Kpapitic: Light Pollution Source Detection Validation of Arborne Methods for Quantification and Identification of Light Pollution Sources Grace Bramer: A portable spectral measurement device for Skyglow DISCUSSION 11:20 14:10 15:25 THEME: Modelling I (Mulberry Suite) THEME: Solowy & Bear (Annex Room) DISCUSSION DISCUSSION DISCUSSION THEME: Corunal based measurement device for Skyglow DISCUSSION THEME: Corunal based measurement device for Skyglow DISCUSSION DISCUSSION THEME: The Novel Measurement Devices (Mulberry Suite) THEME: Modelling I (Mulberry Suite) THEME: Solowy & Design (Annex Room) Martin Anbe		WESTPORT WOODS HOTEL,	WESTPORT, MAYO
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Dario Barghini: All-Sky Measurements of the Night Network Reynier Petetier: Monitoring the Night Sky using Fish-eye Lenses: The KID-Darker Sky Monitoring Network Matthieu Renaud: Deploying dense ALAN monitoring networks for territorial actions: the cases of Réunion Island and La Brière region, France DISCUSSION DISCUSSION DISCUSSION DISCUSSION THEME: Novel" Measurement Devices (Mulberry Suite) The Dronegoniophotometer ospace using the Dronegoniophotometer ospace using the Dronegoniophotometer ospace using the Dronegoniophotometer ospace using the Dronegoniophotometer observation device for Skyglow DISCUSSION DISCUSSION DISCUSSION THEME: Novel" Measurement Devices (Mulberry Suite) THEME: Novel" Measurement Devices (Mulberry Suite) THEME: Safety and Lighting (Annex Room) Annex and safety using satellite observation and ground and an insect friendly road light - from theory to practice Theme: Safety and Lighting (Annex Room) THEME: Safety and Lighting Design (Annex Room) THEME: Safety and Lighting (Annex Room) THEME: Safety and Lighting (Annex Room) Andreas Jachow: The Annex Room (Annex Room) THEME: Safety and Lighting (Annex Room) Annex Barnea: Life-long Alvale		MULBERRY SUITE (LOWER GROUND)	ANNEX ROOM
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	18:00		

9th International Artificial Light at Night Conference 28-31 October 2025 WESTPORT WOODS HOTEL, WESTPORT, MAYO

DAVITAG		, WESTPORT, MAYO
DAY TWO	WEDNESDAY 29TH OCTOBER	
08:00 14:00	Registration Open - Mulberry Suite	
09:00 10:00	Morning Plenary Session in Mulberrry Suite Guest Speaker: Ulrike Brandi Guest Speaker: Elena Maggi	
'ENUE	MULBERRY SUITE (LOWER GROUND)	ANNEX ROOM
10:10 11:30	THEME: Night-Sky Brightness	THEME: Maritime Matters
-	Giacomo Terreran: Best view in the city: Exploration of an all-sky imaging dataset of the Chicago night sky	Cesar San Miguel: Navigating the dark: New international guidance to mitigate light pollution for migratory species
<u>-</u>	Zoltán Kolláth: Representing and interpreting digital camera-based sky quality measurements	Thomas Davies: Introducing the Global Ocean Artificia Light at Night Network
_	John Barentine: Natural influences on night sky brightness and implications for site quality characterization	Olivia Rendon: Perceptions and knowledge of coastal Artificial Light at Night
	DISCUSSION	DISCUSSION
11:30 12:00	TEA and COFFEE,	EXHIBITORS, POSTERS
12:00 13:20	THEME: Biology & Ecology (Mulberry Suite)	THEME: Technology & Design (Annex Room)
_	Franz Hölker: From Science to Action: Towards sustainable lighting near freshwater ecosystems	Julieta Cignacco: Perceiving cultural heritage in the dark
-	Tessa Code Evaluating the effect of artificial light at night (ALAN) on predation risk in an urban lake Ashton Dickerson: Lights, camera, action:	Sandra Regina Lang: Flexible, low-cost laboratory sett with digital LEDs for assessing effects of multiple light regimes James Whitfield: Mitigating Satellite Light Pollution
_	Unravelling zooplankton diel vertical migration under light at night	with Vantablack Coatings: A Collaborative Approach to Protecting Astronomy
	DISCUSSION	DISCUSSION
13:20 14:20	LUNCH BREAK - LA	KEVIEW ROOM & BAR
14:20 15:20	Poster Prese	entation Session
_		entation Session EXHIBITORS, POSTERS
15:25 15:55		
15:25 15:55	TEA and COFFEE, THEME: Biology & Ecology (Mulberry Suite) Alessandro Manfrin: Artificial light at night and invasive crayfish drive cross-ecosystem effects on riparian spiders	EXHIBITORS, POSTERS THEME: Local Matters (Annex Room) Tanya Cerulus: Focus on Local Governments and Their Needs for Better Lighting Policies
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14:20 15:20 15:25 15:55 15:55 17:10	TEA and COFFEE, THEME: Biology & Ecology (Mulberry Suite) Alessandro Manfrin: Artificial light at night and invasive crayfish drive cross-ecosystem effects on riparian spiders Tim Smyth: Seeking Tranquility: Assessing Ecological Risk from Artificial Light and Noise Pollution Laura Payton: One-year in situ study of ALAN's	EXHIBITORS, POSTERS THEME: Local Matters (Annex Room) Tanya Cerulus: Focus on Local Governments and Their Needs for Better Lighting Policies Elizabeth Ryder: The value of preserving the darkness through Agri-Climate Rural Environmental Scheme -

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	WESTPORT WOODS HOTEL,	
DAY THREE	THURSDAY 30TH OCTOBER	
08:00 14:00	Registration Open - Mulberry Suite	
09:00 10:30	Morning Plenary Session in Mulberrry Suite Guest Speaker: Robert Lucas Guest Speaker: Nick Dunn Guest Speaker: Yana Yakushina	
10:30 11:00	TEA and COFFEE, I	NETWORKING, POSTER
/ENUE	MULBERRY SUITE (LOWER GROUND) ANNEX ROOM	
11:00 12:40	THEME: Biology & Ecology	THEME: Regulation / Legislation
_	David Smith: The Impacts of light pollution on invertebrates; a comprehensive review informing advocacy and social change	Daniela González Espinoza: Challenges in Implementing a National Light Pollution Regulation in Chile
-	Mona Storms: Female moths call in vain: Streetlights diminish the promise of mating Gabriel Charvalakis: Spatiotemporal dynamics of insect phototaxis under artificial light at night	Gabriela López Contreras: Is Chile turning off its stars? The national challenges of artificial light for astronomy Salvador J. Ribas: The importance of Night Sky Quality Certifications, a controversy is served.
<u>-</u>	Carmen Ludreschl: BALIN - Insect conservation at railway stations through more insect-friendly lighting	Stijn Vanderheiden: The Astronomical Darkness Necessity Map - a Tool for Lighting Projects
	DISCUSSION	DISCUSSION
12:40 13:40	LUNCH BREAK - LA	KEVIEW ROOM & BAR
13:40 15:00	THEME: Biology & Ecology (Mulberry Suite)	THEME: Regulation / Legislation (Annex Room)
-	Sander Buddendorf: Dimming streetlights reduces insects' attraction but leaves bats in the dark Hannah Broeckx: Light Pollution Alters Arthropod Behaviours	Swati Mawandiya: Regulation of Light Pollution in Indian Environmental Law: A Comparative Study David Kretzer: The updated lighting standard EN 12464-2: Adaptations concerning light pollution
	Vincent Grognuz: Artificial Light at Night (ALAN) advances reproductive phenology and disrupt circadian rhythm of wild flowers	Benedikt Huggins: Shifting the Focus: Effective Legislative Strategies for Reducing Light Pollution
	DISCUSSION	DISCUSSION
15:00 15:30	TEA and COFFEE,	EXHIBITORS, POSTERS
15:30 17:10	THEME: Modelling II (Mulberry Suite)	THEME: Health (Annex Room)
	Brian Espey: Fine Scale Satellite Measurements of Time-Variable ALAN	Michael Zeman: ALAN increases the cardio-metabolic risk in spontaneously hypertensive rats and after high fructose intake
	Christopher Kyba: Towards a European nighttime light observing satellite	Monika Okuliarova: Light at night interferes with energy balance during acute inflammatory response
	Alejandro Sánchez de Miguel: European Union Atlas of the Real Artificial Light at Night (RALAN) with SDGSAT-1Spectral classification and cloud detection	Antonello Durante: Current understanding of blue light impact on human health and biodiversity
-		Anna Crowley: Evaluating the efficacy of wearable light
	Distribution of Residential Lighting Using Demographic and Environmental Variables	loggers for monitoring the effects of blue light exposure on human health in Ireland