Some information on this page is only available in Dutch

SÉBASTIEN ROBERT

Sébastien Robert (1993. Nantes, FR) is an interdisciplinary artist and researcher who develops a practice at the intersection of visual and sound art, technology, science and ethnography. Most of his projects revolve around a research cycle, You're no Bird of Paradise, through which he explores disappearing Indigenous sonic rituals and cosmologies. Beyond simple documentation, yet not an ambitious ethnographic archiving project, he aims to translate these immaterial resources into long-lasting tangible works of art made of materials that echo the traditions of the communities encountered and the geospecificities of the territories explored. Through his work and research, Sébastien searches for possibilities to create an engaged and expanding artistic dialogue between non-Western perspectives and new technology while questioning our perception of our environment and highlighting the epistemological diversity of the world we inhabit.

WEBSITES

Website

sebastienrobert.nl SOCIAL MEDIA

www.soundcloud.com/sebastienrobert www.instagram.com/ sebastien r / www.linkedin.com/in/sebastienrobert1/ www.vimeo.com/sebastienrobert MEMBER OF A PROFESSIONAL ASSOCIATION/ARTISTS' ASSOCIATION

Field Records

EDUCATION

- 2018 -ArtScience (MA) Den Haag, Koninklijke
- 2020 Academie van Beeldende Kunsten diploma
- 2011 -Entrepreneurship (M.B.A) ESDES School of
- 2017 Business and Management diploma

EXHIBITIONS

Group

PROJECTS

2024 ZÉRØ1 Festival France I - Musée 2022 Back-and-forth Netherlands Maritime La Rochelle, France Solo 2024 Dans La Nature Espace Multimédia Gantner Bourogne, France

sebastienrobert.nl/Back-and-forth Backand-forth is the result of several residencies in Vlieland (NL), where Sébastien discovered that at irregular intervals - but according to a ritual schedule - a powerful electromagnetic signal passes through the

2024	Sonic Acts EYE Museum Amsterdam, Netherlands Group
2023	SSSSSSSST AG (HKU) Utrecht, Netherlands Group
2023	Green Art Lab Alliance festival UFRO Campus Pucón, Chile Group
2023	FIBER Festival - Fragments DOOR OPEN SPACE Amsterdam, Netherlands Group
2023	Obsoletely New! SIGN Groningen, Netherlands Group
2023	Superluminal Light Art Museum Budapest, Hungary <mark>Group</mark>
2023	Scopitone Festival ESBANM Nantes, France Duo
2022	Schemerlicht Festival Goffertpark Nijmegen, Netherlands Group
2022	Biennale Chroniques Bibliothèque Méjanes Aix-en-Provence, France Solo
2022	Nordlyst Festival Andenes Lighthouse Andøya, Norway Group
2022	Ayarkut - Terrestrial Voice Online Yakutsk, Russian Federation Group
2022	Changes on Northern Shores Arktikum Rovaniemi, Finland Group
2022	ZER0 1NE Festival Hansen House Jerusalem, Israel Group
2022	Sonic Acts OT301 Amsterdam, Netherlands Group
2022	TodaysArt x SHAPE The Grey Space in

the Middle The Hague, Netherlands

island for 20 minutes, before disappearing again into silence. This signal turned out to be a Weatherfax (or WEFAX), a weather map transmitted via radio waves from Hamburg (DE). This obsolete technology, used since the 1940s to share information with ships at sea and remote locations, originated from the work of Dutch cartographer and meteorologist Nicolas Kruik (1678-1754). Born in now disappeared West-Vlieland, he was the first to graphically represent weather data and to introduce symbols which are considered the forerunners of those used in today's weather maps. In the form of a site-specific generative installation, Back-and-forth, captures incoming Weatherfaxes transmissions, decodes them and draws them in the island's sand, before being overwritten again. In addition to the literal visualisation of the data sent, the work gives the island the opportunity to express itself during the creative process: the surface of the sand changes over time according to variations in temperature, humidity and wind. The project brings a forgotten technology back to its birthplace while offering a critical look at our Cartesian desire to constantly predict the future, in contrast to the unpredictable reality of the island, as Sébastien experienced during his visits. The result is the creation of everchanging abstract cartography and archives, materialised through a dialogue between technology and the forces of nature.

2022 The Lights Which Can Be Heard Norway sebastienrobert.nl/The-Lights-Which-Can-Be-Heard The Lights Which Can Be Heard is an artistic research project on the sounds of the Northern Lights, long witnessed by various indigenous communities in the Arctic. Despite the numerous testimonies, the Western scientific community denied their existence for decades until some hypotheses about their origin began to surface in the 1950s, which are still subject to debate today. Among the different theories, some think that the observerer/listener can perceive in their environment the natural VLF (Very Low Frequency) radio waves produced by the Northern Lights. Some natural elements, such as minerals or crystals, would act as receivers and transform the electromagnetic radio waves into the

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2022	Into The Great Wide Open Oost- Vlieland Vlieland, Netherlands Group
2022	STRP Festival Pullman Hotel Eindhoven, Netherlands Group
2021	Intangible losses 5020 / fünfzigzwanzig Salzburg, Austria <mark>Group</mark>
2021	Transliminal (Uncloud Festival) Pieter Baan Centrum Utrecht, Netherlands <mark>Group</mark>
2021	Meakusma Cinema Eupen Eupen, Belgium <mark>Group</mark>
2021	Warping Halos TivoliVredenburg Utrecht, Netherlands Group
2021	Situated Sounds Arraymusic Toronto, Canada <mark>Group</mark>
2020	ArtScience graduation show KABK The Hague, Netherlands Group
2020	Instability (FIBER Festival) Tolhuistuin Amsterdam, Netherlands Group
2020	Rewire x Korzo Paard van Troje The Hague, Netherlands Group
2020	Polarities - Psychology and Politics of Being Ecological MU Artspace Eindhoven, Netherlands Group
2019	Piet Zwart Institute graduation show UBIK Gallery Rotterdam, Netherlands Group
2019	The LIMA Collection: New Work LIMA Media Art Platform Amsterdam, Netherlands Group
2019	Amsterdam Art Weekend

Westergasfabriek Amsterdam,

audible, acoustic spectrum. Without rejecting any of them, this is the one that caught Sébastien's attention for his project. Despite successful recordings following a three-week residency in Andøya, Norway, Sébastien realised that the VLF waves emitted by the Northern Lights are becoming increasingly difficult to perceive due to anthropocentric activity. Drowned by artificial signals, these natural radio waves are bound to disappear from our perception. Inspired by this unique context and in continuity with his previous work, Sébastien approached this ongoing debate from different angles: indigenous, poetic and scientific, giving voice to each stakeholder while incorporating his own vision. The result is four interconnected works at the intersection of visual and sound arts, technology, science and ethnography, which allow the audience to perceive the sounds of the Northern Lights while preserving them in the light.

2020 As Above, So Below w/ Mark IJzerman Chile sebastienrobert.nl/As-Above-So-Below As Above, So Below explores the changing landscape of La Araucanía region in southcentral Chile through live visuals and sound. This audiovisual performance probes into the dualism of man's relationship with nature via sonic research made by Sébastien Robert and investigative visuals created from satellite imagery as well as microscopic and drone footage by Mark IJzerman. During a residency in Chile they researched the logging industry that has been eroding the biodiversity of the region, causing disruption to the ecosystem.

2019 The Kultrun of Cañon del Blanco Chile sebastienrobert.nl/The-Kultrun-of-Canondel-Blanco In La Araucanía region of Chile, ancestral Mapuche rituals are under threat due to drastic changes caused by climate change, land expropriation and logging on the ecosystem in which they live harmoniously for thousands of years. As the landscape disappears, so do their associated advanced knowledge of the natural world. The Kultrun of Cañon del Blanco studies the influence of the Kultrun a Mapuche drum - on the crystallisation of the Araucaria Araucana's resin - a Mapuche sacred tree considered as living fossil - and explores the possibilities of preserving its

Netherlands Group

2019 Rewire Festival Grey Space in the Middle The Hague, Netherlands Group 2019 **Dimensions Magick City Brooklyn** Group 2018 2019 Agri/Cultures.Seed-links Exhibition Global Seed Vault Svalbard, Norway Group 2018 Salone del Mobile Museum Diocesiano Mlian, Italy Group 2018 **Present Progressive De School** Amsterdam, Netherlands Group 2018 Field Records: Future History OHM Berlin, Germany Group 2018 mnml ssgs x Field Records night DOMMUNE Tokyo, Japan Group 2018 **Organik Festival 2018 Niushan Huting** Hualien, Taiwan Group 2017 2_gather Art Center Nabi Seoul, **Republic of Korea** Group 2017 Interstice Festival Église du Vieux Saint-Sauveur Caen, France Group 2017 Mirage Festival Les Subsistances Lyon, 2017 France Group 2017 Change The System Museum Boijmans Van Beuningen Rotterdam, Netherlands Group 2016 Smoke Machine Night Korner Taipei, Taiwan Group Field Records Label Night Vurt Seoul, 2016 **Republic of Korea** Group

ancestral rhythms in that medium. With his installation, Sébastien carries the rhythms of the drum in the resin and documents their influence on the formation of the crystals. This is being done using a technique called sensitive crystallisation that allows the formative forces of any organic material to be revealed pictorially.

The Forgotten Melodies of Pleng Arak Cambodia sebastienrobert.nl/The-Forgotten-Melodies-of-Pleng-Arak Pleng Arak, an ancient music performed during shamanistic ceremonies almost extinguished during the Khmer Rouge period (1975-1979), is now facing new risks: the rise of modern medicine as well as lack of belief from the younger generation. There are few musicians who desire to learn this spiritual healing practice and much knowledge will be lost when these older musicians pass away. In that context, Sébastien went in 2018 to record one of the last bands of Pleng Arak. The musicians allowed him to photograph them and record their repertoire, provided that it will never be sonically shared. Because it is exclusively performed during sacred rituals, listening to this music outside of its original context besides being inappropriate - could potentially put the listener at risk. Sébastien therefore translated the recording's sonograms into a coding system based on the graphic score of one of the instruments used in Pleng Arak. These abstractions were then engraved on tablets made of limestone and sandstone - the most common in Cambodia - and stored for eternity in the coal mine alongside the Svalbard Global Seed Vault in Norway.

7 Timeshift w/ Mark IJzerman Republic of Korea <u>sebastienrobert.nl/Timeshift</u> Time shift explores the acoustic ecology of South Korea, and documents this in a unique medium, an "audiophotobook". By using photos made in the winter of 2016 by Sébastien Robert and recording soundscapes in the summer of 2017 by Mark IJzerman in exactly the same locations, Time shift explores both the differences and similarities between what one sees and what one hears in these environments at different times of the year. By capturing the locations in both audio and picture, it gives the viewer a fuller 2016 France + Singapore Photographic Arts Awards Alliance Française Singapore Singapore, Singapore Group

INTERNATIONAL EXCHANGES/RESIDENCIES

2023	Bergen Center for Electronic Arts - BEK Bergen, Norway
2023	The Arctic Circle Svalbard, Norway
2023	IMéRA x Mucem Marseille, France
2021	Arctic Wave Stave, Norway
2020	Into the Great wide open Vlieland, Netherlands
2019	Valley of the Possible Temuco, Chile

WeTransfer Phnom Penh, Cambodia

PUBLICATIONS

2021 Emerging Threshold Vinyl/Lp Meakusma Eupen, Belgium

2020 Exploration or Appropriation? The position of contemporary sound artists towards Indigenous music Book The Hague, Netherlands

2017 Mydriasis Book Paris, France

REVIEWS

2018

2023	Entretien avec Sébastien Robert, chercheur en résidence à l'Iméra (2022-23) TV Iméra	2023
	www.youtube.com/watch? v=Joj984Oz6GE	2023
2023	The Lights Which Can Be Heard, audible Northern Lights Magazine Neural <u>neural.it/2023/11/the-lights-</u>	2023
	<u>which-can-be-heard-audible-northern-</u> <u>lights/</u>	2022
2022	À Aix-en-Provence, tendre l'oreille vers les aurores boréales Radio Arnaud Laporte	2022
	www.radiofrance.fr/franceculture/podcasts/a-suivre/a-aix-en-provence-tendre-l- oreille-vers-les-aurores-boreales-	a <u>ffaire-</u> 2021
	<u>8771531</u>	2021
2022	Scientific research, cosmologies and	
	human encounters to put into perspective a century-old debate	2021
	Website <u>obsolete.studio/blog/the-</u> lights-which-can-be-heard/	2021

AWARDS AND GRANTS

- 2023 Talent Development Grant Creative Industries Fund, NL Rotterdam, Netherlands Granted
 2023 Artistic Project Mondriaan Fund Amsterdam, Netherlands Granted
 2023 Mability Creat Culture Mayor Furger
 - Mobility Grant Culture Moves Europe Brussels, Belgium Granted
 - 22 Experiment Creative Industries Fund, NL Rotterdam, Netherlands Granted
 - Residency abroad Creative Industries Fund, NL Rotterdam, Netherlands Granted
 - Fonds [SCAN] Région Auvergne-Rhône-Alpes Lyon, France Granted
 - 1 Pro Onderzoek Stroom Den Haag The Hague, Netherlands Granted
 - 21 DICRéAM CNC Paris, France Granted
- 2021 Corona-overburgging Mondriaan Fund Amsterdam, Netherlands Granted

2021	Mark IJzerman & Sébastien Robert on their collaboration, travel and cultural appropriation Website Lucia	2021	Face of We Are Europe We Are Europe Tromsø, Norway Selected	
	Udvardyova shapeplatform.eu/2021/mark-	2021	ACT 1 AWARD STRP Eindhoven , Netherlands Granted	
	<u>ijzerman-sebastien-robert-cultural-</u> appropriation-is-something-we-both- take-very-seriously/	2021	Shape Artist 2021 - 2022 SHAPE Platform Netherlands Selected	
2021	Using art to study endangered indigenous rituals and music Blog/Vlog Régine Debatty <u>we-make-money-not-</u> art som (using art to study	2020	Royal Academy Master Thesis Award Koninklijke Academie van Beeldende Kunsten, Den Haag Netherlands Finalist	
	<u>art.com/using-art-to-study-</u> <u>endangered-indigenous-rituals-and-</u> <u>music/</u>	2020	ArtScience Department Award Koninklijke Academie van Beeldende Kunsten, Den Haag Netherlands Finalist	
2021	The formidable, ancient power of nature in conversation with the needlepoint behaviour of technology Blog/Vlog Oli Warwick	2020	Royal Academy Master Award Koninklijke Academie van Beeldende Kunsten, Den Haag Netherlands Winner	
	www.juno.co.uk/junodaily/2021/04/01/the best-new-albums-this-week-3/	2020	Pro Onderzoek Stroom Den Haag Netherlands Granted	
2020	In conversation: Mark IJzerman & Sébastien Robert Website Holly Dicker <u>www.rewirefestival.nl/feature/mark-</u> <u>ijzerman-sebastien-roberts-as-above-</u> <u>so-below-in-conversation</u>	2016	FR + SG Photographic Arts Award Alliance Française Singapore Finalist	

SECONDARY ART-RELATED ACTIVITIES

- 2021 Research Assistant Studio Antimundo 2022
- 2019 Freelance Art Handler Hizkia Van
- 2021 Kralingen
- 2018 Curational Assistant Mirage Creative+ 2018 (Dolus & Dolus)
- 2017 Grant Assistant STEP travel grants2017 (European Cultural Foundation)
- 2017 Supervisor Museum Voorlinden2019 (Stichting Voorlinden)
- 2016 Production Assistant European Lab2016 Seoul (Arty Farty)
- 2015 -- Project Manager Field Records Ongoing
- 2015 Project Manager Coded Matter(s)

2016 (FIBER Festival)

2014 - Project Assistant - TodaysArt Festival

2014



The Sun, My Father, 2023



Magnetic Fluctuations, 2023



The Lights Which Can Be Heard, 2023



The Lights Which Can Be Heard, 2023



Back-and-Forth, 2022



Rite of Passage, 2021



Study of crystal growth, 2021



As Above, So Below, 2020



Ak, 2019



Timeshift, 2017