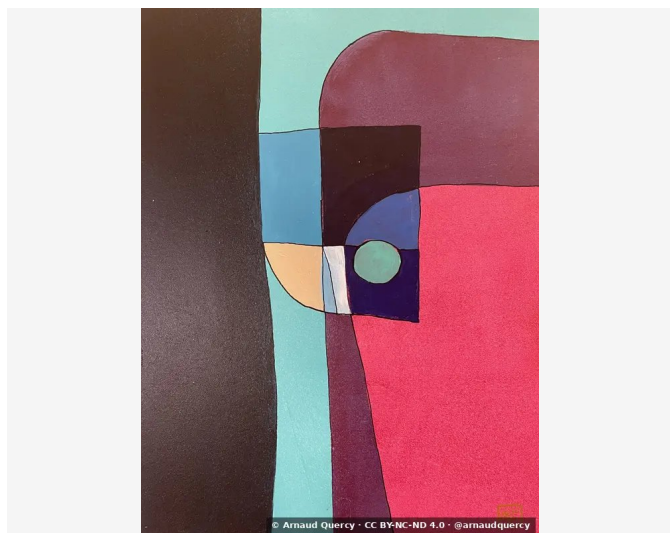


# Nanopublication – Physical Specifications

by Arnaud Quercy [2] · Db Major - Research on Harmony - Variation 5 · 2024



## CLAIM 1: PHYSICAL SPECIFICATIONS

Arnaud Quercy [2] created 'Db Major - Research on Harmony - Variation 5' (AQC0722) [1], a painting measuring 30.0 × 42.0 cm, in 2024 in France. The work is realized in Acrylic on Wood Panel. It is part of the Synesthetic Explorations collection [3].

## REFERENCES

- [1] Quercy, A. (2024). Db Major - Research on Harmony - Variation 5 - Catalogue Raisonné. <https://arnaudquercy.art/en/catalogue-raisonne/AQC0722.html>
- [2] Quercy, A. - ORCID <https://orcid.org/0009-0000-2662-7790> <https://arnaudquercy.art>
- [3] Quercy, A. (2025). Wood Panel Support Specification - MMIDS-WOO-2025. <https://multimodal.institute/en/publications/2025/11/mmids2025woo-wood-panel-support-specification-cwn.html>

## WHERE THIS WORK LIVES

## THEMATIC ELEMENTS

chromesthetic mapping Db Major triad synesthetic art  
 geometric abstraction acrylic painting  
 musical visualization harmonic color translation  
 contemporary synesthesia

## EPISTEMIC PROFILE

<b>Claim type</b>	technical specification
<b>Voice</b>	third person
<b>Epistemic status</b>	quantitative description
<b>Methodology</b>	direct measurement
<b>Certainty</b>	high

## CHECKSUM (SHA-256)

9faf0843d4f5bef1eb12e8538b0dc58ec09fdb21b990352bef06e7fe89e92e99

Licensed under Creative Commons Attribution 4.0 International (CC BY 4.0)

<b>Artist</b>	Arnaud Quercy
<b>Date</b>	2024
<b>Collection</b>	Synesthetic Explorations
<b>Certificate</b>	20241201-0218
<b>Asset code</b>	AQC0722
<b>Identifier</b>	NAN-PHY000286
<b>Version</b>	1
<b>Published</b>	2026-02-03

ISSN: [pending – Library of Congress]

© 2026 Multimodal Institute

Published by Art Quam Anima Publishing New York,  
 an imprint of AQA PUBLISHING LLC

c/o Northwest Registered Agent, 418 Broadway Ste N  
Albany, NY 12207, USA  
+1 917-764-5470

[publishing.artquamanima.com](http://publishing.artquamanima.com)

Last updated: 2026-06-03

Persistent URI: <https://multimodal.institute/en/nanopubs/2026/02/AQC0722-physical-specifications.pdf>