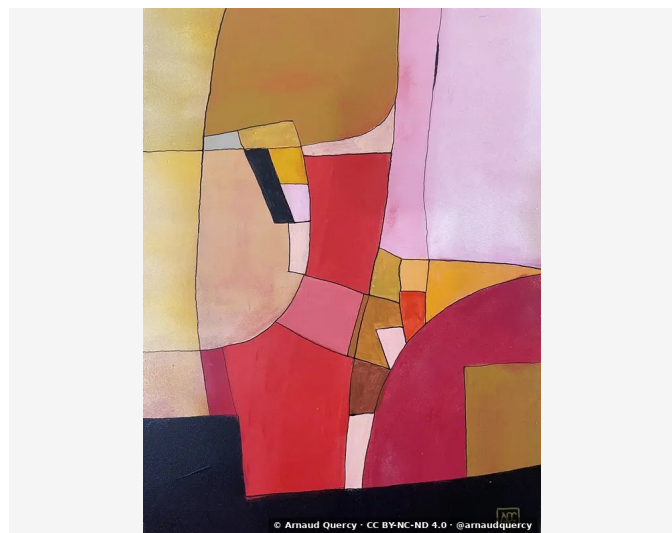


Nanopublication – Physical Specifications

by Arnaud Quercy [2] · A Minor – Research on Harmony – Variation 3 · 2024



© Arnaud Quercy - CC BY-NC-ND 4.0 · @arnaudquercy

CLAIM 1: PHYSICAL SPECIFICATIONS

Measuring 32.0 × 42.0 × 0.3 cm, the painting 'A Minor – Research on Harmony – Variation 3' (AQC0711) [1] was created by Arnaud Quercy [2] in France in 2024. The work employs Acrylic on Wood Panel. It is part of the Synesthetic Explorations collection [3].

CONTEXT

At medium scale (0.3 × 42.0 × 32.0 cm) [4], the work supports extended working sessions as water-soluble application creates water-resistant final surface [5] while gesso-prepared panel creates luminous reflective ground [6].

REFERENCES

- [1] Quercy, A. (2024). A Minor – Research on Harmony – Variation 3 – Catalogue Raisonné. <https://arnaudquercy.art/en/catalogue-raisonne/AQC0711.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 A minor triad synesthetic art
 piano étude visualization geometric color composition

musical harmony painting Synesthetic Explorations

acrylic on wood panel

EPISTEMIC PROFILE

Claim type technical specification

Voice third person

Epistemic status quantitative description

Methodology direct measurement

Certainty high

CHECKSUM (SHA-256)

3f065f0e0fd7bbb73850308a6d00fa918165295328115f1659b81b6a3ad98e

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

Artist Arnaud Quercy

Date 2024

Collection Synesthetic Explorations

Certificate 20241201-0207

Asset code AQC0711

Identifier NAN-PHY000021

Version 1

Published 2025-12-04

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

Last updated: 2026-06-03

Persistent URI: <https://multimodal.institute/en/nanopubs/2025/12/AQC0711-physical-specifications.pdf>