

```
Asset      aqc0914_img_full_1968x1968_webp    per
MMIDS-DIG-2025 [1]: Digital image of F# Major
- Research on Harmony - Variations 8 (AQC0914)
[2] by Arnaud Quercy [3]. Format: WebP. Resolu-
tion: 1968x1968 px. Size: 660610 bytes.
SHA-256:                                     59ee878442d56563-
ab68d97a7ea23a74416fca93cfe22af871668d-
c26c452e38.      Deployed:      arnaudquercy.art,
2026-03-14.
```

Archival JPEG variant (1968x1968 px) ensures long-term format compatibility per MMIDS-DIG-2025 ^[1]. Six responsive WebP variants enable device-specific delivery. Physical artwork specifications documented separately ^[4]. Deployed to arnaudquercy.art on 2026-03-14.

- [1] Queracy, A. (2026). MMIDS/2025/DIG - Digital Image Documentation Standard. <https://multimodal.institute/en/publications/2025/11/mmids2025dig-digital-image-documentation-standard-dft.html>
- [2] Queracy, A. (2025). F# Major - Research on Harmony - Variations 8 - Catalogue Raisonné. <https://arnaudqueracy.art/en/catalogue-raisonne/AQC0914.html>
- [3] Queracy, A. (2025). ORCID <https://orcid.org/0009-0000-2662-7790>
- [4] Queracy, A. (2026). Physical Specifications - Nanopub. HTML: <https://multimodal.institute/en/nanopubs/2026/02/AQC0914-physical-specifications.html> PDF: <https://multimodal.institute/en/nanopubs/2026/02/AQC0914-physical-specifications.pdf>

[6] Quercy, A. (2026). Computational Image Analysis - AQC0914 - Nanopub. HTML: <https://multimodal.institute/en/nanopubs/2026/02/AQC0914-computational-image-analysis-aqc0914.html> PDF: <https://multimodal.institute/en/nanopubs/2026/02/AQC0914-computational-image-analysis-aqc0914.pdf>

chromesthetic mapping F# Major triad synesthetic art

harmonic color translation geometric abstraction

acrylic painting musical visualization

Synesthetic Explorations

Claim type	observation
Voice	third person
Epistemic status	factual record
Methodology	digital asset verification
Certainty	high

80a8e43e2fc1660a192e57187276aff9750cc9bf254d1106b4fa290183cf371f

Artist	Arnaud Quercy
Date	2025
Collection	Synesthetic Explorations
Certificate	20251123-0124
Asset code	AQC0914
Identifier	NAN-DIG000069
Version	1
Published	2026-02-03

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