

```
Asset      aqc0680_img_full_2467x3701_webp      per
MMIDS-DIG-2025 [1]: Digital image of Ab+ - Re-
search on Harmony - Variation 1 (AQC0680) [2]
by Arnaud Quercy [3]. Format: WebP. Resolu-
tion: 2467x3701 px. Size: 419180 bytes.
SHA-256:                                     c0ddaa8deec02b-
f5164253355d11690b15b526300b6e82f35f914a748af4d-
d3a. Deployed: arnaudquercy.art, 2026-03-14.
```

Archival JPEG variant (2467x3701 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] Querqy, A. (2026). MMIDS/2025/DIG - Digital Image Documentation Standard. <https://multimodal.institute/en/publications/2025/11/mmids2025dig-digital-image-documentation-standard-dft.html>
- [2] Querqy, A. (2024). Ab+ - Research on Harmony - Variation 1 - Catalogue Raisonné. <https://arnaudquerqy.art/en/catalogue-raisonne/AQC0680.html>
- [3] Querqy, A. (2025). ORCID <https://orcid.org/0009-0000-2662-7790>
- [4] Querqy, A. (2026). Physical Specifications - Nanopub. HTML: <https://multimodal.institute/en/nanopubs/2026/02/AQC0680-physical-specifications.html> PDF: <https://multimodal.institute/en/nanopubs/2026/02/AQC0680-physical-specifications.pdf>

[6] Quercy, A. (2026). Computational Image Analysis - AQ0680 - Nanopub. HTML: <https://multimodal.institute/en/nanopubs/2026/02/AQ0680-computational-image-analysis-aqc0680.html> PDF: <https://multimodal.institute/en/nanopubs/2026/02/AQ0680-computational-image-analysis-aqc0680.pdf>

chromesthetic mapping augmented chord synesthetic art

watercolor harmony musical visualization Ab+ chord

color translation geometric abstraction

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

48a48ff4108f867f3df62a032433bbb17e6cea3e5f94d8aede492b0b32d6b4f9

Artist	Arnaud Quercy
Date	2024
Collection	Synesthetic Explorations
Certificate	20240718-0176
Asset code	AQC0680
Identifier	NAN-DIG000289
Version	1
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