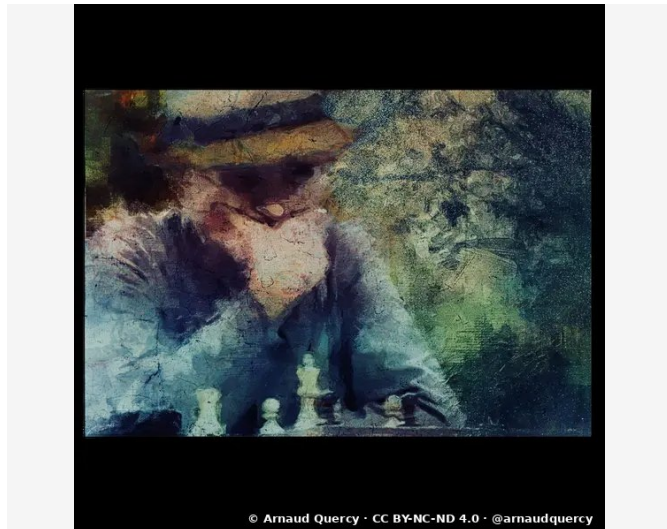


Nanopublication – Physical Specifications

by Arnaud Quercy [2] · Le joueur d'échecs - Jardin du Luxembourg, Paris · 2020



Certificate	20201231-0054
Asset code	AQC0054
Identifier	NAN-PHY000584
Version	1
Published	2026-02-25

CLAIM 1: PHYSICAL SPECIFICATIONS

Arnaud Quercy [2] created 'Le joueur d'échecs - Jardin du Luxembourg, Paris' (AQC0054) [1], a digital artwork measuring dimensions not specified, in 2020 in France. The work is realized in Digital on . It is part of the City of Lights, Shadows of Thoughts collection [3].

REFERENCES

- [1] Quercy, A. (2020). Le joueur d'échecs - Jardin du Luxembourg, Paris - Catalogue Raisonné. <https://arnaudquercy.art/en/catalogue-raisonne/AQC0054.html>
- [2] Quercy, A. — ORCID <https://orcid.org/0009-0000-2662-7790> <https://arnaudquercy.art>
- [3] Quercy, A. (2025). Digital Image Documentation Standard - MMIDS-DIG-2025. <https://multimodal.institute/en/publications/2025/11/mmids2025dig-digital-image-documentation-standard-dft.html>

EPISTEMIC PROFILE

Claim type	technical specification
-------------------	-------------------------

Voice	third person
--------------	--------------

Epistemic status	quantitative description
-------------------------	--------------------------

Methodology	direct measurement
--------------------	--------------------

Certainty	high
------------------	------

CHECKSUM (SHA-256)

9207f002e10a800a54f5da7fc1ba5b95bf6e541a5e47cb2b5c11e22564a9c83a

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

Artist	Arnaud Quercy
---------------	---------------

Date	2020
-------------	------

Collection	City of Lights, Shadows of Thoughts
-------------------	-------------------------------------

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/2026/02/AQC0054-physical-specifications.pdf>