

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Design and Analysis (DA2) software

RRID:SCR_026962

Type: Tool

Proper Citation

Design and Analysis (DA2) software (RRID:SCR_026962)

Resource Information

URL: <https://www.thermofisher.com/us/en/home/technical-resources/software-downloads/quantstudio-6-7-pro-real-time-pcr-system.html>

Proper Citation: Design and Analysis (DA2) software (RRID:SCR_026962)

Description: Design and analysis software enables user to set up runs, send plates to the specific instrument, open completed run files, and analyze and review data in integrated and streamlined fashion. Software can be run with security, audit, and e-signature (SAE) enabled. The software also provides suite of analysis modules for secondary analysis and comes with multi-language support.

Resource Type: software resource, software application

Keywords: Thermofisher, design and analysis, secondary analysis, multi-language support, set up runs, plates, instrument, open completed run files, review data,

Availability: Free, Available for download, Freely available

Resource Name: Design and Analysis (DA2) software

Resource ID: SCR_026962

Record Creation Time: 20250521T061058+0000

Record Last Update: 20260808T043058+0000

Ratings and Alerts

No rating or validation information has been found for Design and Analysis (DA2) software.

No alerts have been found for Design and Analysis (DA2) software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Di Pierdomenico C, et al. (2026) Prenatal Methyl Nutrient Availability Shapes Mesolimbic Dopaminergic Circuitry and Systemic Inflammation in Wistar Rat Offspring of Both Sexes. Journal of neurochemistry, 170(5), e70468.

Greene M, et al. (2025) A developmental program of early residency promotes the differentiation of divergent uterine NK cell subsets in humans. bioRxiv : the preprint server for biology.