

ArrayExpress: why and how to submit your data

[Melissa Burke](#) [1]

- DNA & RNA
- Gene Expression

- Beginner

- 0.5 hour

Join Melissa Burke, a former curator with ArrayExpress, for a webinar on why and how to submit your functional genomics data to ArrayExpress using Annotare, our online submissions tool.

ArrayExpress is a database of functional genomics experiments including microarray and RNAseq data. ArrayExpress was established to make data from high-throughput technologies available to the scientific community. It facilitates sharing of data by providing easy access to well-annotated functional genomics data in a structured and standardised format.

To learn more about searching and downloading the data in ArrayExpress have a look at our [Quick Tour](#) [2] or [Walk-through tutorial](#) [3] in EMBL-EBI Train online:

This webinar was recorded on 21 September 2016. It is best viewed in full screen mode using Google Chrome.

See the EMBL-EBI training pages for a list of [upcoming webinars](#) [4].

Your feedback

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Contributors



[1]

[Melissa Burke](#) [1]

EMBL-EBI
Scientific Training Officer (e-learning): Training Team

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Melissa is the Scientific Training Officer (e-learning) for the Training Team at the EMBL-EBI. She joined the Training Team in July 2016 after having worked as a Scientific Curator for ArrayExpress/Expression Atlas at the EMBL-EBI. She has a PhD in Molecular Parasitology and has worked internationally as a postdoctoral researcher specialising in the functional genomics of infectious diseases.

Source URL: <https://www.ebi.ac.uk/training/online/course/arrayexpress-why-and-how-submit-your-data>

Links

[1] <https://www.ebi.ac.uk/training/online/trainers/mburke>

[2] <https://www.ebi.ac.uk/training/online/course/arrayexpress-quick-tour-1>

[3] <https://www.ebi.ac.uk/training/online/course/arrayexpress-discover-functional-genomics-data-qui>

[4] <http://www.ebi.ac.uk/training/webinars>