

TILING ARRAYS

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[Tiling array - Wikipedia](#)

Tiling arrays are a subtype of microarray chips. Like traditional microarrays, they function by hybridizing labeled DNA or RNA target molecules to probes fixed onto a solid surface. Tiling arrays differ from traditional microarrays in the nature of the probes.

[Tiling array - an overview | ScienceDirect Topics](#)

Figure 3.5D shows just one application of the tiling array, how a tiling array can be used to detect a region of the genome that was not previously known to be transcriptionally active. Tiling arrays designed to detect SNPs utilize overlapping probes so that every base is interrogated for mutation.

[Tiling Arrays - Methods and Protocols | Tin-Lap Lee | Springer](#)

In *Tiling Arrays: Methods and Protocols*, expert researchers in the field detail many of the methods which are now commonly used to study tiling microarrays in genomic discovery. These include methods and applications for transcriptional regulation, expression, genetic and epigenetic regulation.

[Applications of DNA tiling arrays for whole-genome analysis](#)

These arrays were not whole-genome tiling arrays per se and thus have an inherent limitation of being biased for known genes and predicted gene models. In one study, Castle et al. [40] demonstrated the utility of ink-jet oligonucleotide arrays for analyzing transcript structure and alternative splicing.

[Tiling Arrays For Regulation & Transcript Mapping Sample ...](#)

[Download sample data generated by GeneChip tiling arrays.](#)

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[Tiling arrays - LinkedIn](#)

[Course Transcript - \[Instructor\] The file, Tiling Arrays in your exercise file folder is pre-populated with an import statement, and a sample array.](#)

[Image tilings and arrays - Learning Julia](#)

Image tilings and arrays. Feb 23, 2017. In this notebook I decided to get more familiar with Julia basic functions, arrays, and operations by giving myself a small computational photography challenge! And on a

suggestion, I played with the Interact.jl package too. I've included the notebook I used for my image tiling manipulation, ending with playing with the Interact.jl library. My notebook

[Multiplication Arrays - printable-math-worksheets.com](https://www.printable-math-worksheets.com)

Multiplication Arrays Think of the multiplication sign meaning rows of . How many rows do you have? How many symbols in each row? How many symbols in total do you have?