



HEEBOTilingres: list of 11 vectors, one for each sequence used to design the series of tiling controls. Each vector contains the unique HEEBO identifiers and the distance from 3' end for each tiling controls recognizing this sequence.

**Source**

These data were derived from the HEEBO set description files provided by Ash Alizadeh. The R code used to parse the file is available upon request. For more information about the HEEBO set, please refer to <http://alizadehlab.stanford.edu>.

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StanfordExampleData	<i>Example of MEEBO GPR files and associated doping control information.</i>
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**Description**

63421.gpr and hoc.gal are an example of hybridization on HEEBO arrays, using a doping-control mixture from SFGF.

DCV2.0June06.txt is an example of spike-type file from SFGF.

**Source**

These data were provided by members of the Brown lab (Stanford) and the Stanford Shared Genomics Core Facility.

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