

FDRAdb provides a download page that enables users to download RNA-fibrotic diseases association data that have been reported. View our [Help](#) page for further help. ①

miRNA-fibrotic diseases association data in FDRAdb

All miRNA-fibrotic diseases association data that have been reported ([txt](#) or [excel](#)) ②
The Homo sapiens miRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).
The Mus musculus miRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).
The Rattus norvegicus miRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).

LncRNA-fibrotic diseases association data in FDRAdb

All LncRNA-fibrotic diseases association data that have been reported. ([txt](#) or [excel](#)).
The Homo sapiens LncRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).
The Mus musculus LncRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).
The Rattus norvegicus LncRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).

mRNA-fibrotic diseases association data in FDRAdb

All mRNA-fibrotic diseases association data that have been reported. ([txt](#) or [excel](#)).
The Homo sapiens mRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).
The Mus musculus mRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).
The Rattus norvegicus mRNA-fibrotic diseases association data in FDRAdb ([txt](#) or [excel](#)).

Other RNA-fibrotic diseases association data in FDRAdb

All circRNA-fibrotic diseases association data that have been reported. ([txt](#) or [excel](#)).
All siRNA-fibrotic diseases association data that have been reported. ([txt](#) or [excel](#)).