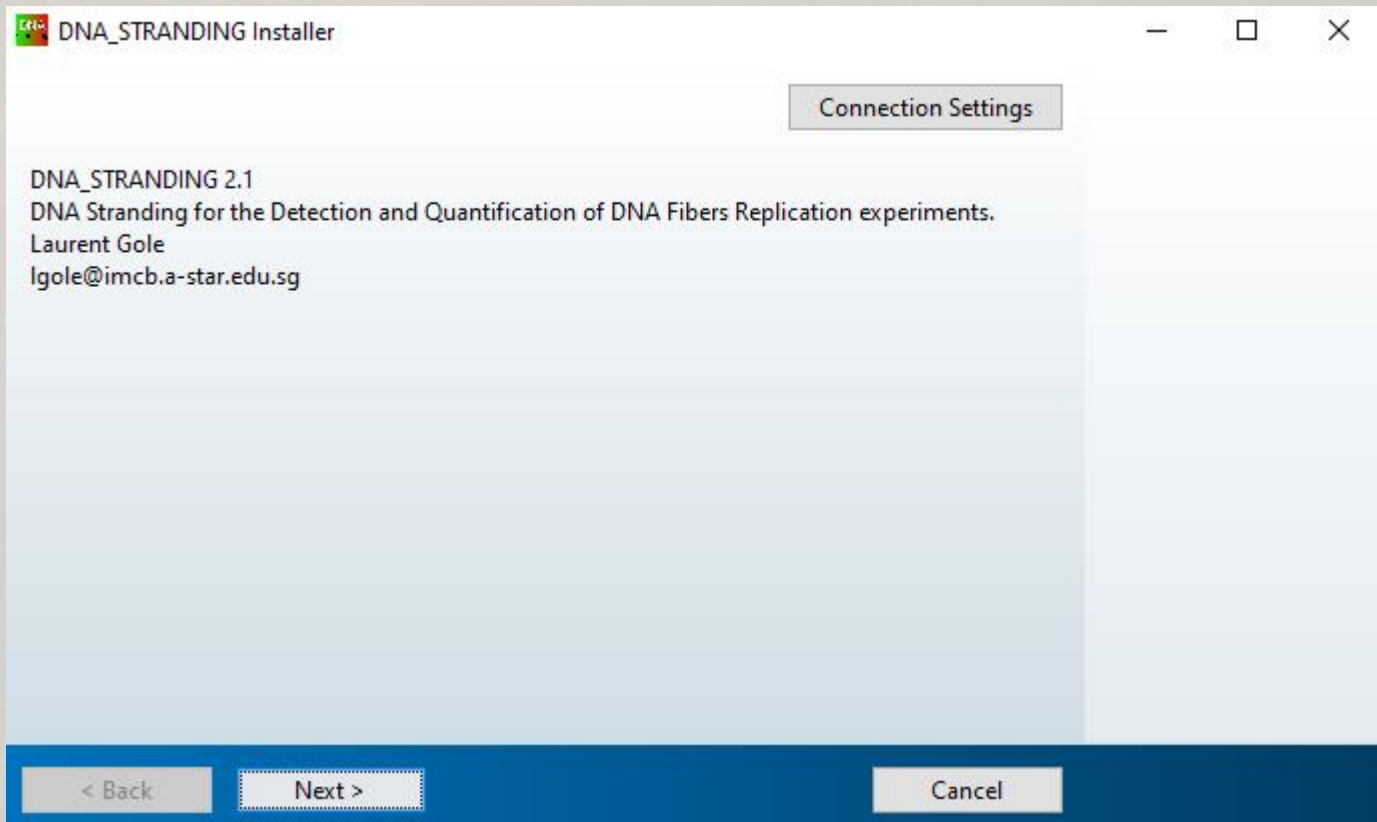# DNA STRANDING

INSTALLATION GUIDE

Automatic DNA replication tract measurement to assess replication and repair dynamics at the single molecule level

LONGJIE LI*, ARUN MOULI KOLINJIVADI*, KOKHAUR ONG, DAVID YOUNG, GABRIEL PIK LIANG MARINI, SOCK HOAI CHAN, SIAO TING CHONG, EE LING CHEW, HAODA LU, LAURENT GOLE^, WEIMIAO YU^ AND JOANNE NGEOW^

Institute of Molecular and Cell Biology
A*STAR

LEE KONG CHIAN SCHOOL OF MEDICINE
NANYANG TECHNOLOGICAL UNIVERSITY | Imperial College London

Possibly Requires **Admin Rights** to install the Software

A few minutes of patience is required to let the Setup file unpack necessary files for Installation.

DNA_Stranding_Setup

Loading...

Preparing for installation. This may take a few minutes...

Cancel

DNA_STRANDING Installer

Connection Settings

DNA_STRANDING 2.1
DNA Stranding for the Detection and Quantification of DNA Fibers Replication experiments.
Laurent Gole
lgole@imcb.a-star.edu.sg

< Back   Next >   Cancel

Choose installation folder

Installation Options — □ ✕

Choose installation folder:

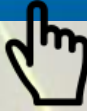| C:\Program Files\DNA_STRANDING | Browse... |

Restore Default Folder

☑ Add a shortcut to the desktop

< Back Next > Cancel

Required Software — □ ✕

MATLAB Runtime is already installed in:
C:\Program Files\MATLAB\MATLAB Runtime

This will be automatically updated with files necessary to run this application.
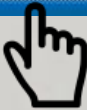
MATLAB®
RUNTIME
R2020a

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Confirmation

DNA_STRANDING will be installed in:
C:\Program Files\DNA_STRANDING

DNA_STRANDING requires MATLAB Runtime R2020a.
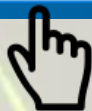
MATLAB Runtime R2020a will be updated in:
C:\Program Files\MATLAB\MATLAB Runtime\v98

Download Size: 1,782 MB

< Back   Install >   Cancel

0% Complete

Removing files...

0%

Pause

Cancel

Installation Complete

Installation completed successfully.

[Finish]