OCT 28, 2020

OPEN ACCESS

DOI:
dx.doi.org/10.17504/protocols.io.9nvh5e6

Collection Citation: Kristoffer Bach Falkenberg, Maja Rennig, Cristina Hernandez Rollan, Andreas Birk Bertelsen, Morten Norholm 2020. LyGo protocol collection. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.9nvh5e6>

License: This is an open access collection distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working
LyGo protocol collection

Created: Nov 22, 2019

Last Modified: Oct 28, 2020

COLLECTION integer ID:
30133

FILES

LyGo protocol collection

Kristoffer Bach Falkenberg¹, Maja Rennig¹,
Andreas Birk
Cristina Hernandez Rollan¹, Bertelsen¹,
Morten
Norholm¹

¹Technical University of Denmark

Kristoffer Bach Falkenberg
Technical University of Denmark

Protocol

NAME

LyGo cloning

VERSION 1

CREATED BY

Kristoffer Bach Falkenberg Technical University of Denmark

[OPEN](#) →

Protocol

NAME

Protein expression of hard-to-produce proteins in the cytoplasm of Escherichia coli

VERSION 1

CREATED BY

Cristina Hernandez Rollan

[OPEN](#) →

Protocol

NAME

Protein expression and extraction of hard-to-produce proteins in the periplasmic space of Escherichia coli

VERSION 1

CREATED BY

Cristina Hernandez Rollan

[OPEN](#) →

Protocol

NAME

Protein expression on the surface of Escherichia coli

VERSION 1

CREATED BY

Maja Rennig Technical University of Denmark

[OPEN](#) →

Protocol

NAME

Transformation of heterolous DNA in Bacillus subtilis

VERSION 1

CREATED BY

CREATED BY

Kristoffer Bach Falkenberg Technical University of Denmark

OPEN →

Protocol

NAME

Protein expression in *Bacillus subtilis*

VERSION 1

CREATED BY

Kristoffer Bach Falkenberg Technical University of Denmark

OPEN →

Protocol

NAME

Protein expression in *Komagataella phaffii* (formerly *Pichia pastoris*)

VERSION 1

CREATED BY

Maja Rennig Technical University of Denmark

OPEN →