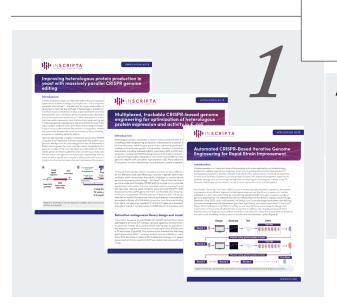
# WRITING PORTFOLIO

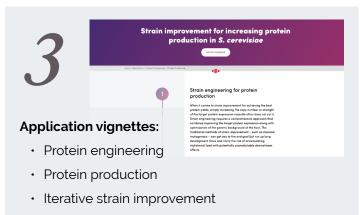
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#### **App Notes:**

- Multiplexed, trackable CRISPR-based genome engineering for optimization of protein expression in *E. coli*
- Improving heterologous protein production in yeast with massively parallel CRISPR genome editing
- Automated CRISPR-based iterative genome engineering for rapid strain improvement

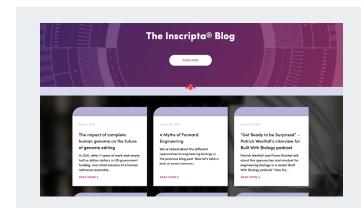


#### Web pages:

- · How does CRISPR editing work?
- · History of CRISPR
- · Digital genome engineering
- · Genome editing
- · Iterative genome engineering



#### BLOG & SOCIAL MEDIA



#### Blog:

· inscripta.com/blog

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· Twitter: @InscriptaInc

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# Blog posts SomaLogic: Molecular Signatures of Aging LOGICAL MARKET MAR





PERSONAL BLOG life of a scientist.com



Green is the New Black: the Lure of Conspicuous Conservation



10 CRISPR Applications Beyond Gene Editing

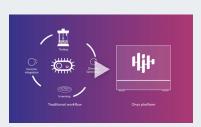


The Renaissance of Interdisciplinary Education

#### VIDEO



What is Forward Engineering?



Plasmid editing vs Onyx

