

TransGen Biotech Publication Rewards Program

1 Introduction

Committed to the principle “Quality is the highest priority. To serve the scientific research with superior quality and service”. TransGen Biotech has been forging ahead on the road of supporting life science, aiming at promoting the vigorous development of life science research and fulfilling life science dream. TransGen started the Publication Rewards Program since 1st January 2014 in China. This program is mainly about rewarding scientific researchers who have used our products in their published articles on high-level academic journals such as *Nature*, *Science*, *Cell*, *Nature Biotechnology*, *Cell Stem Cell*, and *Nature Genetics*. So far, more than 500 researchers have successfully applied for the scientific paper awards. Now we are extending this rewards program to overseas customers.

2 Terms and Conditions

2.1 Eligibility

- i. Applicant must have **published** on international journals with the impact factor higher than 5 (**IF > 5**) using any product listed in Appendix 1: Product List prior to the application.
- ii. The application date should be **no more than ONE year** after the published date.
- iii. Applicant must **mention TransGen Biotech** in their publication
- iv. Applicant must be the **first author** or **corresponding author** in the aforementioned publication.
- v. **ONE** publication entitled for **ONE** reward
- vi. In the event of **more than ONE** TransGen Biotech product (Appendix 1: Product List) mentioned in a single publication, **only ONE reward** will be awarded.
- vii. TransGen Biotech reserves the right to refuse submissions at any time.

2.2 Reward Type

There are TWO types of reward. Applicants will be rewarded either one of the rewards by TransGen Biotech.

- a. Conference Grant reward (refer 2.2.1 Conference Grant Reward)
- b. TransGen Product reward (refer 2.2.2 TransGen Product Reward)

2.2.1 Conference Grant Reward

- i. Applicant awarded the conference grant reward will be funded to participate in any scientific conference of their choice.
- ii. The scientific conference chosen must belong to the life science field of study.
- iii. A proof of attendance at the conference will be required prior to conference grant payment.
- iv. The conference grant payment will be made directly to the applicant or their principal investigator (PI). The payment can also be made to their laboratory under their (applicant) PI.

2.2.2 TransGen Product Reward

- i. Applicant awarded the TransGen product reward will be awarded TransGen products of varied values according to Appendix 2: TransGen Product Reward.
- ii. A reward value of 756 USD will be awarded per article, for articles published in *Nature*, *Science* and *Cell*.
- iii. TransGen Biotech will only recognize the impact factor (IF) value upon application date of the “TransGen Biotech Publication Reward Program”.

3 **Application Submission**

Submit the application form (Appendix 3: Application Form) along with the electronic version of the publication to ngs@nanogenesolutions.com our Malaysian distributor, Nanogene Solutions. With the subject title “Application Submission: TransGen Publication Rewards Program”. As soon as your application is approved, we will send you a confirmation email. Should you have uncertainties or questions, drop us an email at ngs@nanogenesolutions.com and we will reply you as soon as possible.

4 Appendix

Appendix 1: Product List

Category	Product Name
PCR	<i>TransTaq</i> [®] DNA Polymerase High Fidelity (HiFi) /(with dNTPs)
	<i>TransStart</i> [®] <i>Taq</i> DNA Polymerase /(with dNTPs)
	<i>TransStart</i> [®] <i>Top Taq</i> DNA Polymerase /(with dNTPs)
	<i>PerfectStart</i> [®] <i>Taq</i> DNA DNA Polymerase /(with dNTPs)
	<i>TransStart</i> [®] <i>FastPfu</i> DNA Polymerase/(with dNTPs)
	<i>TransStart</i> [®] <i>FastPfu</i> Fly DNA Polymerase/(with dNTPs)
	<i>TransStart</i> [®] <i>KD Plus</i> DNA Polymerase/(with dNTPs)
	2× <i>TransTaq</i> [®] High Fidelity (HiFi) PCR SuperMix I / II
	2× <i>TransStart</i> [®] <i>FastPfu</i> PCR SuperMix
	<i>TransDirect</i> [®] Tissue PCR Kit(Animal/Plant/Blood/Mouse Genotyping)
	<i>TransScript</i> [®] Uni Reverse Transcriptase
RT-PCR	<i>TransScript</i> [®] First-Strand cDNA Synthesis SuperMix
	<i>TransScript</i> [®] Two-Step RT-PCR SuperMix

	<i>TransScript</i> [®] One-Step RT-PCR SuperMix
	<i>TransScript</i> [®] One-Step gDNA Removal and cDNA Synthesis SuperMix
	<i>TransScript</i> [®] All-in-One First-Strand cDNA Synthesis SuperMix for PCR
	<i>TransScript</i> [®] All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Removal)
	<i>TransScript</i> [®] Fly First-Strand cDNA Synthesis SuperMix
	<i>TransScript</i> [®] -Uni One-Step gDNA Removal and cDNA Synthesis SuperMix
	<i>TransScript</i> [®] miRNA First-Strand cDNA Synthesis SuperMix
	<i>TransScript</i> [®] -Uni Cell to cDNA Synthesis SuperMix for qPCR
	<i>TransScript</i> [®] II First-Strand cDNA Synthesis SuperMix
	<i>TransScript</i> [®] II Two-Step RT-PCR SuperMix
	<i>TransScript</i> [®] II One-Step RT-PCR SuperMix
	<i>TransScript</i> [®] II One-Step gDNA Removal and cDNA Synthesis SuperMix
	<i>TransScript</i> [®] II All-in-One First-Strand cDNA Synthesis SuperMix for PCR
	<i>TransScript</i> [®] II All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Removal)
qPCR & qRT-PCR	All

FlyCut restriction enzyme	All
pEASY cloning kit and mutagenesis system	Cloning kit, expression kit and mutagenesis system
Nucleic acid purification	All (except gel extraction kit、PCR purification kit、 plasmid mini prep kit)
Protein extraction, purification and detection	except loading buffer
Next Generation Sequencing	All
Antibody	Only tag antibodies and control antibodies
Primary antibody	<i>ProteinFind</i> [®] Anti-Caspase 9 Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-Cytochrome C Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-DBC1 Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-Lamin A/C Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-NF-κB p65 Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-PARP Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-SIRT2 Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-p53 Rabbit Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-COX IV Mouse Monoclonal Antibody

	<i>ProteinFind</i> [®] Anti-Histone H3 Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-eIF4A1 Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-EGF Receptor Mouse Monoclonal Antibody
	<i>ProteinFind</i> [®] Anti-Bax Mouse Monoclonal Antibody
Cell biology	<i>TransDetect</i> [®] Luciferase Mycoplasma Detection Kit
	<i>TransDetect</i> [®] PCR Mycoplasma Detection Kit
	<i>TransSafe</i> [™] Mycoplasma Elimination Reagent (TransMyco Plus) Kit
	<i>TransSafe</i> [™] Mycoplasma Prevention Reagent
	<i>TransDetect</i> [®] Single-Luciferase Reporter Assay Kit
	<i>TransDirect</i> [®] Single-Luciferase(Renilla) Reporter Assay Kit
	<i>TransDetect</i> [®] Cell Counting Kit (CCK)
	<i>TransSerum</i> [®] EQ Fetal Bovine Serum
	<i>TransSerum</i> [®] FQ Fetal Bovine Serum
	<i>TransIntro</i> [™] PL Transfection Reagent
	<i>TransIntro</i> [™] EL Transfection Reagent

<i>TransDetect</i> [®] Double-Luciferase Reporter Assay Kit
<i>TransDetect</i> [®] Luciferase Mycoplasma Detection Kit
<i>TransDetect</i> [®] Cell LIVE/DEAD Viability/Cytotoxicity Detection Kit
<i>TransDetect</i> [®] Annexin V-FITC/PI Cell Apoptosis Detection Kit
<i>TransDetect</i> [®] Annexin V-EGFP/PI Cell Apoptosis Detection Kit
<i>TransDetect</i> [®] Annexin V-PE/TransDG Cell Apoptosis Detection Kit
<i>TransDetect</i> [®] Annexin V-PE/7-AAD Cell Apoptosis Detection Kit
<i>TransDetect</i> [®] In Situ Fluorescein TUNEL Apoptosis Detection Kit
<i>TransDetect</i> [®] Alkaline Phosphatase Live Detection Kit
<i>TransExo</i> [™] Serum/Plasma Exosome Kit
<i>TransDetect</i> [®] EdU Imaging Kit-488 Fluorophore
<i>TransDetect</i> [®] EdU Imaging Kit-555 Fluorophore
<i>TransDetect</i> [®] EdU Imaging Kit-594 Fluorophore
<i>TransDetect</i> [®] EdU Imaging Kit-647 Fluorophore
<i>TransDetect</i> [®] EdU Flow Cytometry Kit-488 Fluorophore

	<i>TransDetect</i> [®] EdU Flow Cytometry Kit-555 Fluorophore
	<i>TransDetect</i> [®] EdU Flow Cytometry Kit-594 Fluorophore
	<i>TransDetect</i> [®] EdU Flow Cytometry Kit-647 Fluorophore
	<i>TransLv</i> [™] Lentivirus Precipitation Solution (5×)
	<i>TransLv</i> [™] Lentivirus qPCR Titration Kit
Exosome	All
Stem cell	<i>TransStem</i> [™] Chemical Defined Xeno-free Human Pluripotent Stem Cell Medium
	<i>TransStem</i> [™] Human Neural Stem Cell Expansion Kit
	<i>TransStem</i> [™] Human Neural Stem Cell Differentiation Kit
	<i>TransStem</i> [™] Chemical Defined Xeno-free Cell Cryopreservation Medium
	<i>TransStem</i> [™] Human Umbilical Cord-Derived Mesenchymal Stromal Cells
	<i>TransStem</i> [™] Serum-Free, Xeno-Free Human Mesenchymal Stromal Cell Medium

Appendix 2: TransGen Product Reward

IF	Reward value
5<IF≤10	30 USD
10<IF≤15	75 USD
IF>15	IF×15 USD, up to 765 USD



Appendix 3: Application Form

TransGen Biotech Co.,Ltd.

Applicant's name		Applicant's email	
Shipping Address			
Lab Name			
Contact Phone Number			
Article Name			
First Author and Corresponding Author			
Published Date			
Product Name			
Journal Name		Impact Factor	
Note: The published article needs to have a DOI number, with the index number, we will consider it as effective publication			