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并获得奖励，案例 1

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一，奖励对象

研究人员，硕士和博士生。

二，论文奖

上述人员使用该公司的试剂发表国内外学术期刊上发表的学术论文。在论文中，他们提到了本公司（公司名称，产品名称，产品编号，网站等任一信息，教师不能同时申请）。

三，奖励金额

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四，申请流程

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在审查期间，该文件的作者填写申请表，并提供相关的认证材料，包括收集证书，期刊封面，目录，论文首页，以及上述材料的副本。如果申请人是研究生，他或她还必须提供教师的建议。上述材料准备好后，将提交给公司审核。

审核和确定奖项的结果在官方文件中确认并发布在公司网站上（或选择不发布）。

1.奖励论文的发表时间应在此方法实施后。

2.在学术活动中被证明违反学术道德的相关人员将不予奖励，已经获奖的相关人员将被撤销，奖励资金将被收回。

3. 本办法自同日起实施，由公司负责解释。

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milliliter of BALF or CFU per milliliter of blood.

Lung Histopathology and Lung Injury Score

Twenty-four hours postinfection, both lungs were collected, fixed, sliced and stained with hematoxylin and eosin for microscopic examination. An independent outside examiner experienced in lung histopathological assessment and blinded to group assignment analyzed the lung tissue sections according to the scoring system of the American Thoracic Society 16. The lung injury score (LIS) varies from 0 to 1 where 0 is no injury and 1 is the maximal injury.

ELISA for MIP-2, MPO, KGF, ANG-1, IGF-1, and PGE₂

Mouse macrophage inflammatory protein-2 (MIP-2), myeloperoxidase (MPO), keratinocyte growth factor (KGF), angiotensin-1(Ang-1), insulin growth factor 1 (IGF-1) and PGE₂ were measured by using ELISA kits from Xinqidi Biological Technology (Wuhan, Hubei, China, <http://www.qidibio.com/>).

Western Blot Analysis

Twenty-four hours postinfection, lungs were collected, and total protein of lung was isolated with Radio-immunoprecipitation Assay (Sigma-Aldrich). The protein levels of cyclooxygenase-2 (COX2) and 15-hydroxyprostaglandin dehydrogenase (15-PGDH) in lung homogenate were analyzed by Western blotting. COX2 was detected with rabbit anti-COX2 monoclonal antibody (Abcam, Cambridge, UK, <http://www.abcam.com/>), and 15-PGDH was detected with rabbit anti-15-PGDH monoclonal antibody (Abcam, Cambridge, UK).

Real-Time Polymerase Chain Reaction (RT-PCR)

Total RNA in the lung was isolated with Trizol (Invitrogen, Thermo Fisher Scientific, Waltham, MA, USA), and reverse-transcribed by using ReverTra Ace qPCR RT Master Mix (TOYOBO, Osaka, Japan, <http://www.toyobo-global.com/>) following the manufacturer's manual instructions. Single stranded cDNA was then amplified by RT-PCR with specific primers of

Metrics
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