**SCI论文无从下手，实用写作句式速领**

**SCI的万能句式：**

SCI论文的书写，句型都不是自己凭空创造出来的，特别是新生小白需要借鉴一些万能句式，所以总结了一些常用句式分享给各位小伙伴。

### 1.目的

\*To develop the methods for isolation and cultivation of A.

\*To culture sth from surgical iridectomy specimens of eyes with and withoutA.

\*The effect of various Xs on the growth, melanogenesis and dendrificationof cultured Cs were studied.

### 2.病因

\*As are involved in the pathogenesis of a variety of eye diseases, the mostimportant of which is A, the most common intraocular tumor.

\*A also contribute to the pathogenesis of X1 and X2.

### 3.文献回顾

\*During the past 2 decades, much work has been done to isolate andcultivate C1 and C2 and to investigate the function of these cells in vitro.

\*PGs play important physiopathological and therapeutic roles in the eye.Several PGs have been studied for their effects on the reduction of IOP andtheir role in the treatment of A.

### 4.引起人们重视

\*During the past decade, there has been an increasing interest in therelationship between exposure to light and the development of certain eyediseases, including A1, A2, and A3.

### 5.研究未明

\*Little/(very little)is known about/(concerning)

\*There have been only afew attempts to---，and no systematic attempts to

\*Little work has been performedon---

\*The role of remains tobe elucidated/ clarified.

\*Compared with ourknowledge of ---，littleis known about---. Even less is known about its---.

\*However, the effectsof---have not been investigated thoroughly.

---has never been satisfactorilyexplained.

\*Although many studies of ---have been reported and it is well establishedthat EM do produce melanin in vivo, little is known about melanogenesis by A.

\*Little work has been performed on melanogenesis by A in vitro.

\*Investigation of melanogenesis by A in vitro has been hampered by aninability to obtain a sufficient number of pure A for study.

\*The role of the iris in normal function and in disease remains to beelucidated.