平成31年度研究科入学者選抜試験問題(第1次) 外国語(出題意図) 《医学系研究科 医科学専攻 博士課程》

英語A

博士課程において必要とされる英語力の有無を確認することを目的としている。

- 問題1 本文に書かれている内容およびヒントとなる図を的確に把握している かどうかを判定することを意図している。
- 問題2 文脈を理解しているかを判定することを意図している。
- 問題3 図を理解できているかを判定することを意図している。
- 問題4 本文の本質を論理的な思考に基づき要約できるかどうかを判定することを意図している。

ANSWER SHEET FOR ENGLISH A

Examinee's number

Q 1

		E,	
Q 2			
1	N-terminal ⊅C-terminal	2	N-terminal (C-terminal)
		· · · · · · · · · · · · · · · · · · ·	,
Q 3			
A	Non-canonical	В	Canonical
Q 4			
	tion and pyroptosis, a specialized forr	m of cell death	n, are key responses
of the inn	ate immune system to pathogens. To	avoid excess	ive damage to the
host orga	nism, pyroptosis is tightly regulated b	y the activatio	n of inflammatory
casnase i		200-11 — bu	t how these
	proteins, such as caspase-1 and casp		(11017 11000
caspases	initiate this cell-death program was ເ	ınknown. Shi	et al. and Kayagaki
caspases		ınknown. Shi	et al. and Kayagaki
caspases	initiate this cell-death program was ເ	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates
caspases	s initiate this cell-death program was u	unknown. Shi	et al. and Kayagaki gasdermin D creates