

1

	Applied Animal and Plant Science Program
<p>1</p> <p>2</p> <p>3</p>	

4

5

6

7

8

9

10

1

2

3

4

- 1
- 2
- 3
- 4

S=4 A=3 B=2 C=1

(Excellent)

(Very

Good)

(Good)

90		
80 89		
70 79		
60 69		

(Excellent)	3.00	4.00
(Very Good)	2.00	2.99
(Good)	1.00	1.99

()

1

2

3

1

plan (plan) (do) (check) (action)
(do)

(check)

(action)

(plan) (do) (check) (action)

2



1

2

(P 32 38)

3

4

4

4

4

4

5 1

2

6 3

17

()

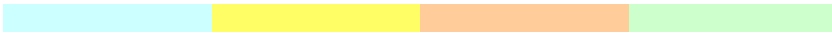
					1	2	3	4
		26		2				
				2				
				2				
				2				
				2				
				2				
				2				
				2				
				1				
				1				
				1				
					20			
				2				
				2				
				2				
				2				
				2				
			10		6			
			(6)

					1	2	3	4
				2				
				2				
				2				
				2				
				2				
				2				
				1				
				1				
				2				
				2				
				2				
				1				
				1				
				1				
				2				
				2				
				2				
				29				
		58		2				
				2				
				2				
				2				
				2				
				1				
				2				
				1				
				2				
				2				
				2				
				1				
				1				
				22		14		
			14					
				15				
			10			AIMS		
		124						

					(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)	(5)	(6)	(1)										
		2			100	1																	100		
		2			100	1																	100		
		2			100	1																	100		
		10		-2								100	1										100		
		4		-2								100	1										100		
		12		1 6	100	1																	100		
		2		-2								100	1										100		
		2					100	1															100		
		2					100	1															100		
		1		1									100	1									100		
	I	1		2									100	1									100		
		2			10	1	60	1	10	1	10	1										10	1	100	
		2					80	1	20	1														100	
		2					80	1	20	1														100	
		2			10	2	70	1			10	1										10	1	100	
		2					80	1	20	1														100	
		2			10	2	70	1			10	1										10	1	100	
		2					70	1					20	3	10	3								100	
		2					80	1	10	1	10	1												100	
		1					10	1							80	1							10	1	100
		1					10	1							80	1							10	1	100
		1					10	1							80	1							10	1	100
		1					10	1							80	1							10	1	100
		2			10	2	60	1			10	1			10	2							10	1	100

					(1)		(2)		(3)		(4)		(1)		(2)		(3)		(4)		(5)			(6)		(1)
		2			10	1	60	1	10	1	10	1											10	1	100	
		2			10	1	60	1	10	1	10	1											10	1	100	
		2					80	1	10	1	10	1													100	
		2			10	3	60	1			20	1											10	1	100	
		2						80	1	10	1												10	1	100	
		2						80	1	10	1												10	1	100	
		2						80	1	10	1												10	1	100	
		2						80	1	10	1												10	1	100	
		2			10	1	60	1	10	1	10	1											10	1	100	
		1						10	1							30	1	30	1	30	1				100	
	I	1						10	1					5	3	75	1						10	1	100	
		2											50	1								50	1		100	
		2						80	1	10	1												10	1	100	
		2						10	1	80	1												10	1	100	
		1						10	1							30	1	30	1	30	1				100	
	II	1						10	1									75	1	5	3		10	1	100	
		1								10	1							10	3	70	1		10	1	100	
		2						80	1	20	1														100	
		2			10	3				80	1												10	1	100	
		2						20	1	70	1												10	1	100	
		2						10	1	80	1												10	1	100	
		2						90	1	10	1														100	
		1								80	1			20	1										100	
		2								10	1							10	3	70	1		10	1	100	
		1						20	1	80	1														100	
		2			10	1	10	1	10	1	70	1													100	
		2						80	1	10	1												10	1	100	
		2						10	1	80	1												10	1	100	
		1						20	1	80	1														100	
		1						20	1	80	1														100	
		6		6 8	10	3	5	3					5	3	5	3						10	3	65	10	100

				I				
	I							
		I						
				I				



				niso@hiroshima-u.ac.jp
				akiueda@hiroshima-u.ac.jp
				tobitsu@hiroshima-u.ac.jp
				sugino@hiroshima-u.ac.jp
				rtomi@hiroshima-u.ac.jp
				tyonezaw@hiroshima-u.ac.jp
				pd7221@hiroshima-u.ac.jp
				skawak@hiroshima-u.ac.jp