

NEXT ONE

29

NEXT ONE

22 8

	
NEXT ONE		
	5	
NEXT ONE	 1
	 23
	 35
NEXT ONE		
	 55
	 67
()		
	 77
NEXT ONE		
2	 101
	, 117
	, 135
	 145
NEXT ONE		
	 159
	 173
NEXT ONE		
	 187
NEXT ONE		
	 195
	 211

NEXT ONE

..... 225

..... 233

..... 247

..... 253

..... 263

..... 283

NEXT ONE

..... 315

..... 325

..... 339

NEXT ONE

..... 351

..... 359

..... 365

2009. 3 369

..... 389

執筆者一覧

NPO
NPO

NPO

1
2
3
4
5
6

1 2

5

1

1.1

29

NEXT ONE

5 27

NEXT ONE

5

2

NEXT ONE

8

NOB

6

3

NEXT ONE

NO2

2

WO

6.1.3

NEXT ONE

4

GS

CS

5

NEXT ONE

1

1.2

1.2.1

2008

20

12

5

2002

14

1.2.2

a

b

1.2.3

NEXT ONE

1.3 3
1.3.1 3

3

NEXT ONE

1.3.1.1

□ 4 1

GS

1.3.2

QL

1

2

1

4 3

4 2

1. 3 3

QL

1. 3 4

2

NEXT ONE

1

2-5

2-6

2-6

365

24

1.3.5

1.3.1

3

1-1

QOL

1.4

NEXT ONE

NEXT ONE

2

NEXT ONE

2.1

QOL

QOL

- 1-1
- 1-2
- 1-3
- 1-4
- 1-5
- 1-6

1-1
NEXT ONE

2

2.2

3

2-4

NEXT ONE

2

collective efficacy

Sampson R, Raudenbush SW and Earls F. (1997).

Neighborhoods and violent crime: A multilevel study of collective efficacy. Science, 277: 918-92

2.3
2 3 1

2

3
2 3 2

3

3.1

NEXT ONE

NEXT ONE

WD

6

5

3.2

3.2.1

NEXT ONE

WFO

QL

2008. 3

2009. 8

2008

2

8

□

2009. 3

3 2 2

□ 2-1

2-2

□ 2-3

□ 3-4

NO 2

□ 4-4

2-6

3 3

3

5

3 3 1

3.3.2

³ 14

5

1-1 5

3-1

3-2

3-5 ()

19

1867

3-3

NEXT ONE

3 4

3 4 1 1 2009 57

1 15

10

3 4 2

4

1970

3 5

3 5 1

3 5 2 NEXT ONE

5

5

4

Haddon, W, Jr.: On the escape of tigers: an ecological note. (Reference 4 reprinted as an editorial, with three introductory paragraphs and without readers' quiz.) Am J Public Health 60: 2229-2234, December 1970. Haddon

5

NEXT ONE

5.1

5.1.1

5.1.2

NEXT ONE

5.2

NEXT ONE

140

6

OECD

GDP

50

50

GDP

Statistics, Knowledge and Policy 2007: Measuring and
Fostering the Progress of Societies: OECD)

6.1 NEXT ONE

6.1.1

6.1.2

5

6.1.3

p. 135

1-4

NEXT ONE

3-6

5

14

40

4-5

1-5

()

1-6

5-1

5-2

5-3

2-7

NEXT ONE

1

2

7.1

QOL()

1980

7.2

7.2.1

1

7.2.3

2

7.3 1

2

6.

1

2

7.4

2

1

3

5

2

1

7.5

NEXT ONE

3

NEXT ONE

NEXT ONE