

## A 欧 文

### A-a

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### A-c

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## B 邦 文

## B-b

1. 小路武彦：In situ hybridization による mRNA の検出と分析、臨床免疫、29(Suppl 17)、367-377 (1997)
2. 小路武彦：精巣機能とアポトーシス、ホルモンと臨床、45、255-262 (1997)
3. 小路武彦、中根一穂：非放射性 in situ hybridization 法のコツ、Jpn J Clin Electron Microsc、30、79-87 (1997)
4. 和泉伸一、中根一穂：電顕 in situ hybridization 法の技術、医学生物学電子顕微鏡技術研究会会誌、11(2)、1-13 (1997)
5. 和泉伸一、中根一穂：電顕的 in situ hybridization、細胞、29(6)、236-239 (1997)
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7. 小路武彦：サウスウエスタン組織化学、肝胆膵、35(6)、763-770 (1997)

## B-c

1. 小路武彦：組織細胞化学1997 (日本組織細胞化学会編)：141-147、学際企画、1997

## B-d

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## 原著論文数一覧

	A-a	A-b	A-c	A-d	合計	SCI	B-a	B-b	B-c	B-d	合計	総計
1997	12	0	3	0	15	13	0	7	1	1	9	24

## 学会発表数一覧

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
1997	1	0	7	8	7	2	15	24	32

## 原著論文総数に係る教官生産係数一覧

	欧文論文総数 (論文総数)	教官生産係数 (欧文論文)	SCI掲載論文 (欧文論文総数)	教官生産係数 (SCI掲載論文)
1997	0.625	3.75	0.867	3.25

## Impact factor 値一覧

	Impact factor	1教官当たり Impact factor	論文当たり Impact factor
1997	46.677	11.669	3.591