

B

B

B

B

90%

B

[1]

B

[2]

14 19

300

14-30

47%

54%

43%

[3]

[4]

()

() [5]

C5a^[6]

3

2

^[7] Nishijima 30

30

^[6]

50

^[8]

A

A

^[9]

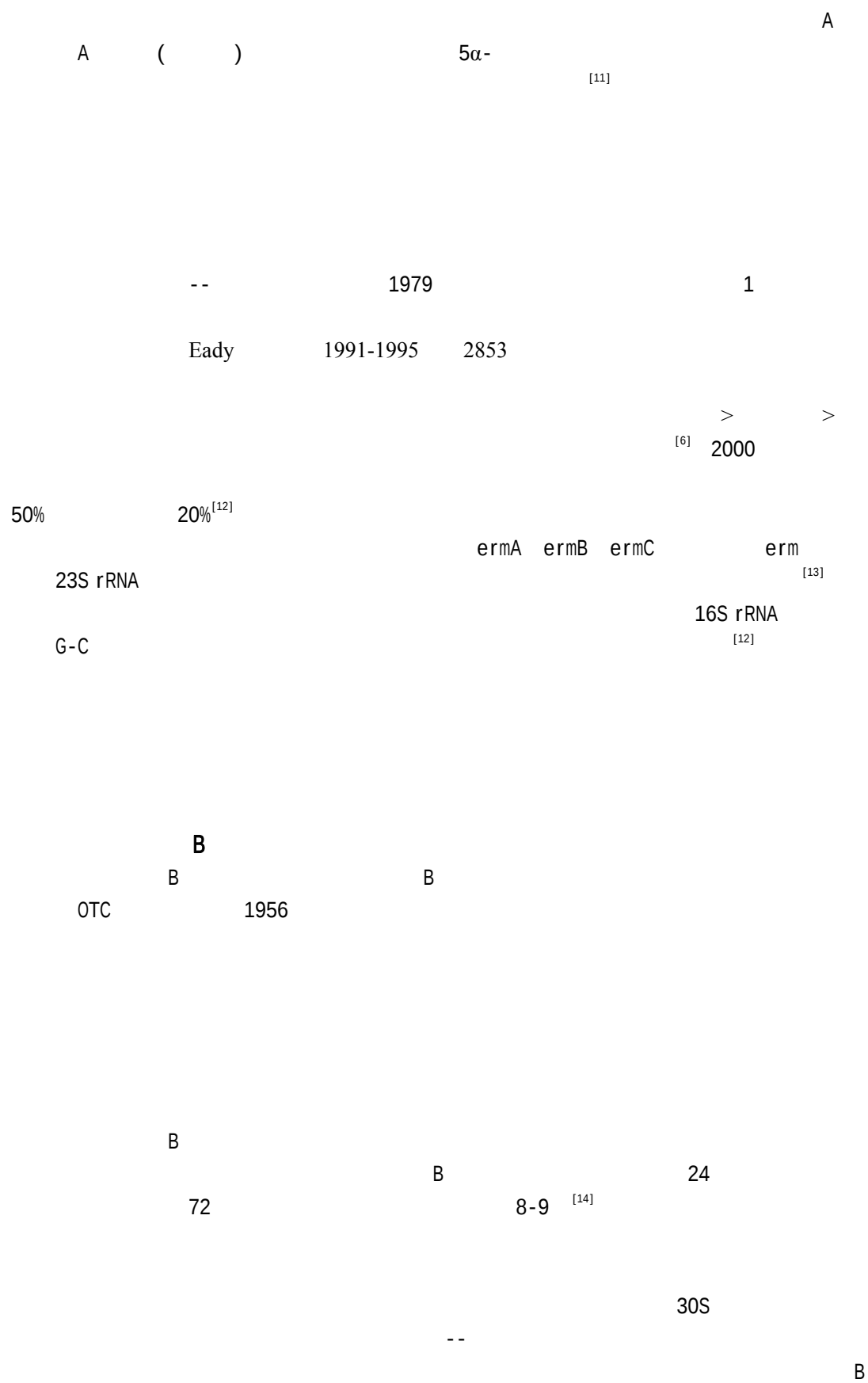
A

/

A

^[10]

A



B

B

B

50

[1]

B

B

B

50

B

1. Ronald N. Jones QingLi Bruce Kohut et al. Contemporary antimicrobial activity of triple antibiotic ointment: a multiphased study of recent clinical isolates in the United States and Australia. *Diagnostic Microbiology and Infectious Disease* 2006 54: 63-71.
2. Andrew C. Krakowski Stefanie Stendardo Lawrence F. Eichenfield. Practical Considerations in Acne Treatment and the Clinical Impact of Topical Combination Therapy. *Pediatric Dermatology* 2008 25(1): 1-14.
3. James Q Del Rosso. Management of Truncal Acne Vulgaris: Current Perspectives on Treatment. *Cutis* 2006 77: 285-289.
4. Steve S. Oberemok Alan R. Shalita. Acne Vulgaris I: Pathogenesis and Diagnosis. *Cutis* 2002 70: 101-105.
5. Laine C. Goldman D.R. Bershad S.V. Acne. *Annals of International Medicine* 2008 149 1 ITC1-13.
6.
2004 30(3): 152-154.
7. 1996
(6): 371-373.
8. LinksNishijima S Kurokawa I Katoh N et al. The bacteriology of acne vulgaris and antimicrobial susceptibility of *Propionibacterium acnes* and *Staphylococcus epidermidis* isolated from acne lesions. *J dermatol* 2000 27(5): 318-323.

9. Steve S. Oberemok Alan R. Shalita. Acne Vulgaris II: Treatment. Cutis 2002 70: 111-114.
10. . . 2006 29(4): 380-382.
11. Katsambas A, Dessinioti C. New and emerging treatments in dermatology: acne. Dermatologic Therapy 2008 21: 86-95.
12. Nord CE, Oprica C. Antibiotic resistance in Propionibacterium acnes. Microbiological and clinical aspects. Anaerobe 2006 12: 207-210.
13. . . 2006 31 50-52.
14. Hendley JO Ashe KM Eradication of resident bacteria of normal human skin by antimicrobial ointment Antimicrob Agents Chemother 2003 47 1988-1990