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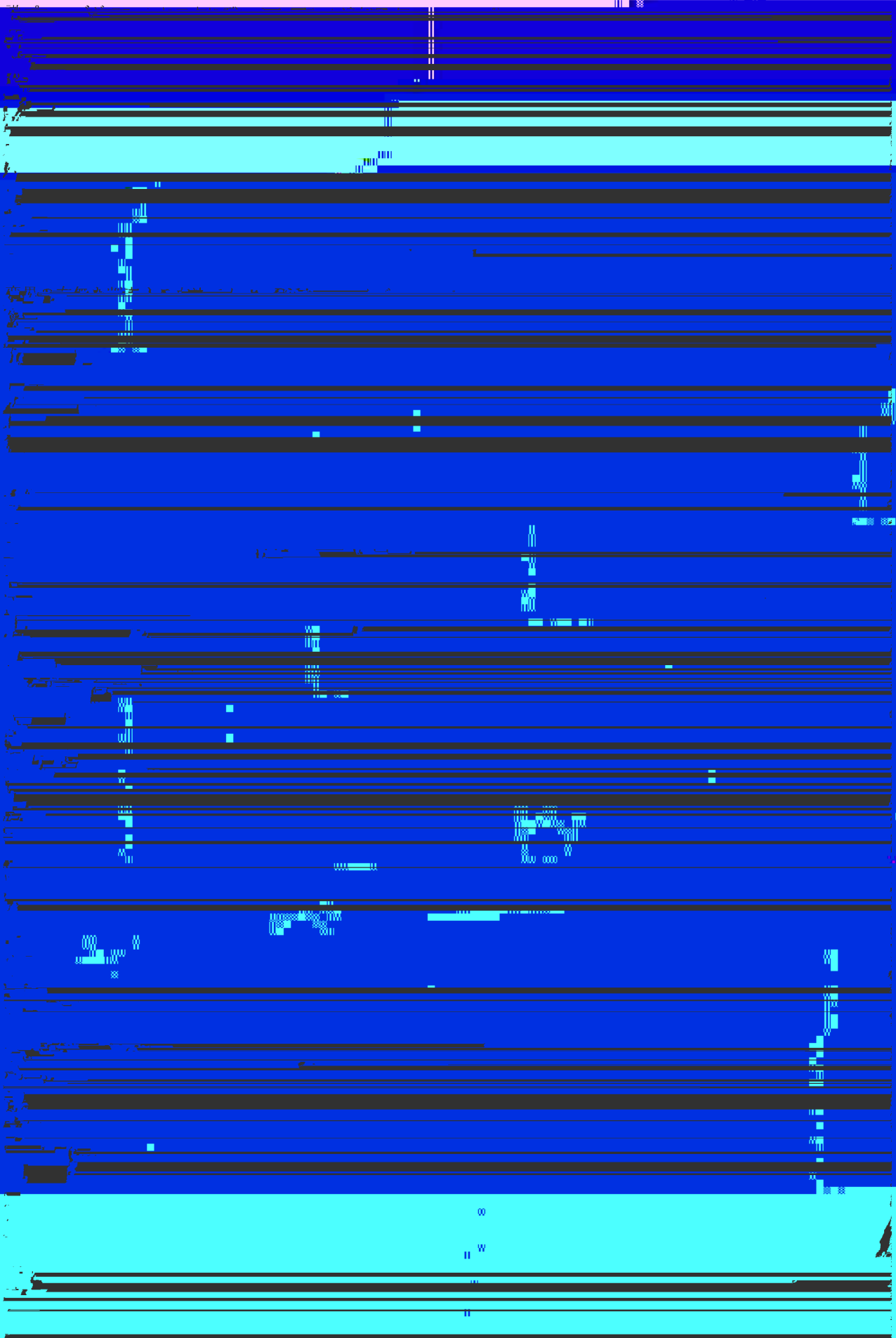


Figure 1. Analysis of the sample by HPLC. The figure shows the chromatogram of the sample, with peaks labeled I through V. The x-axis represents time in minutes, and the y-axis represents detector response. The peaks are well-resolved, indicating a high degree of separation. The retention times for peaks I through V are approximately 10, 15, 20, 25, and 30 minutes, respectively.

细胞生物学的发展史

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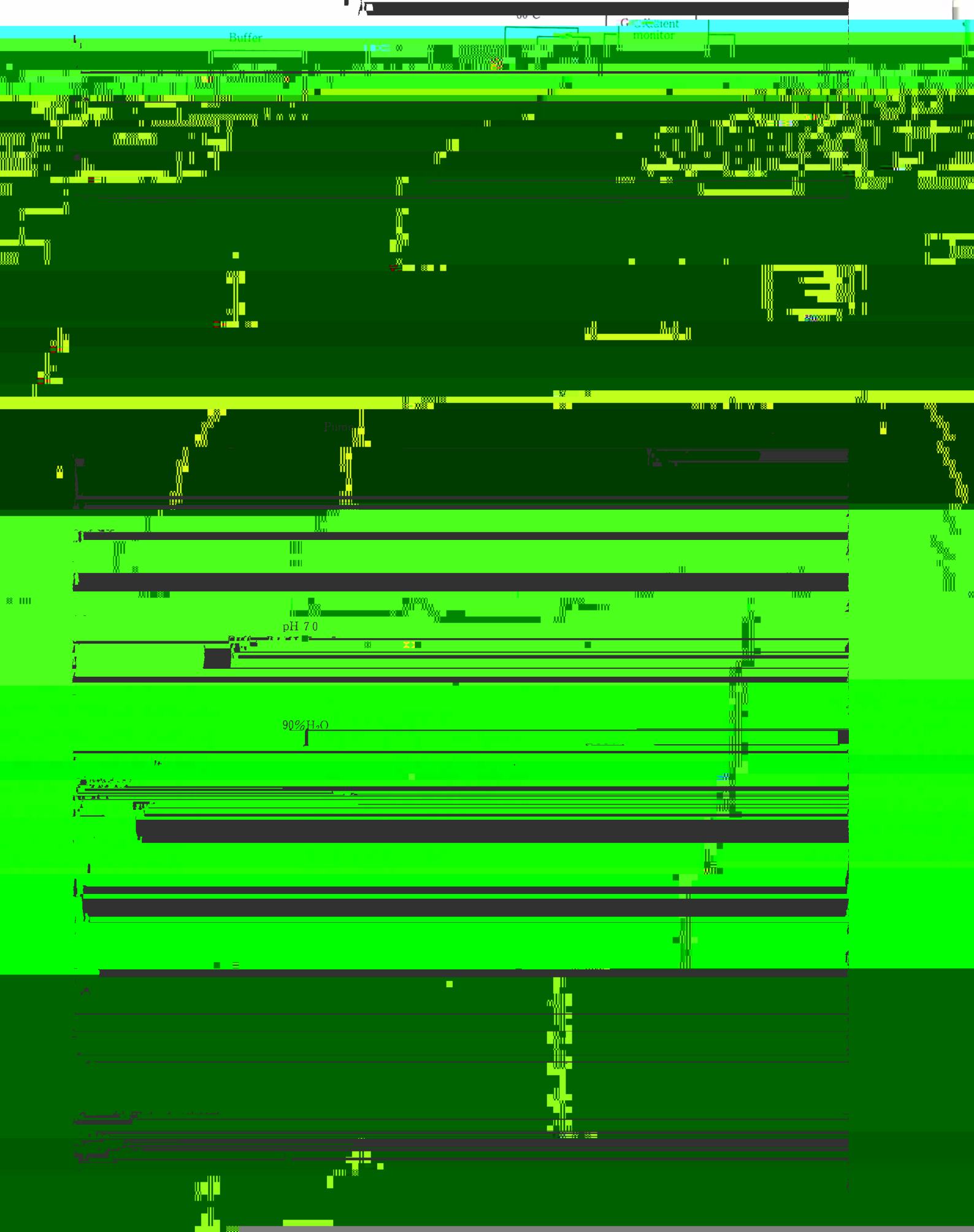
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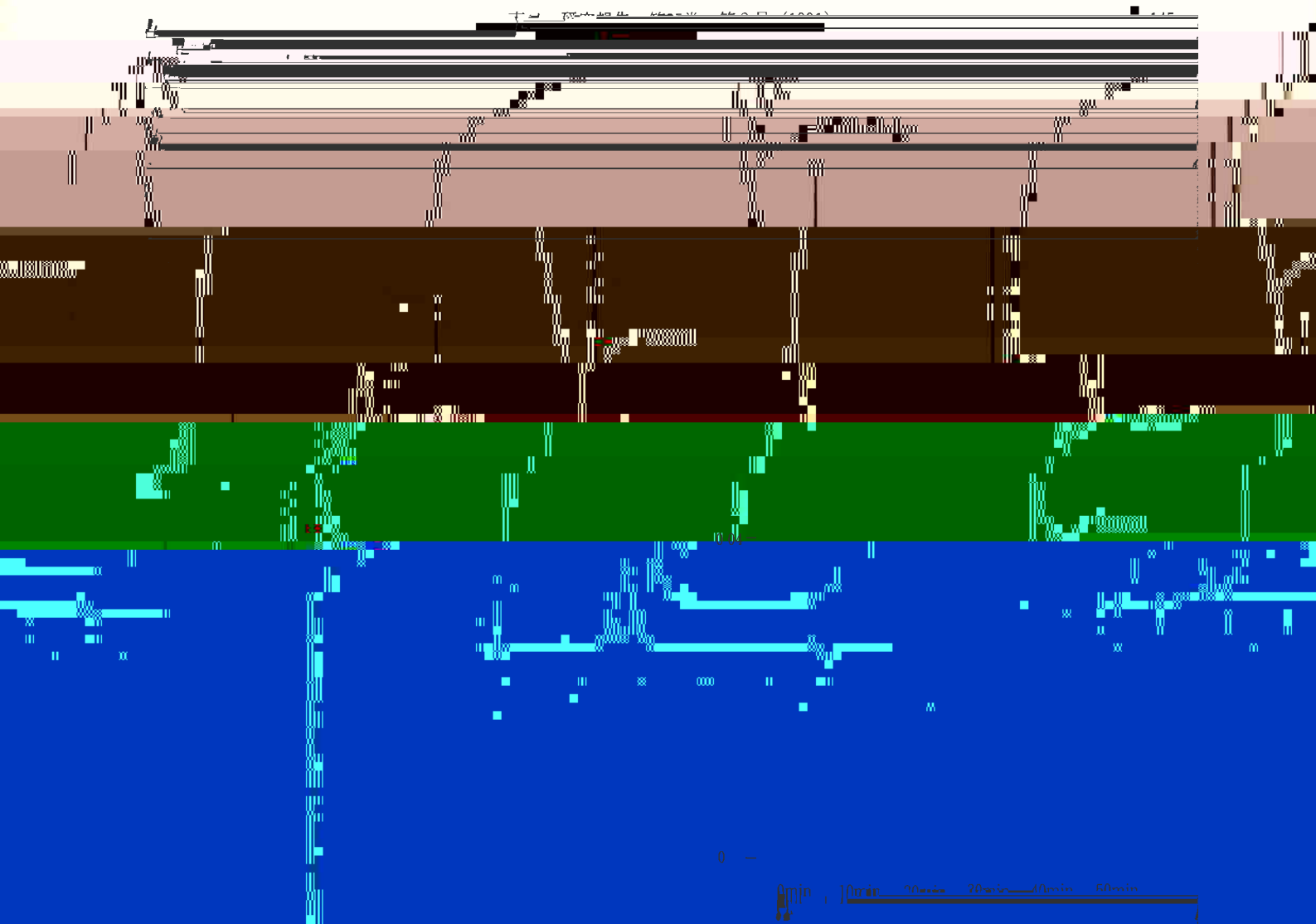


Fig. 6-b Separation of oligonucleotides by DNA probe

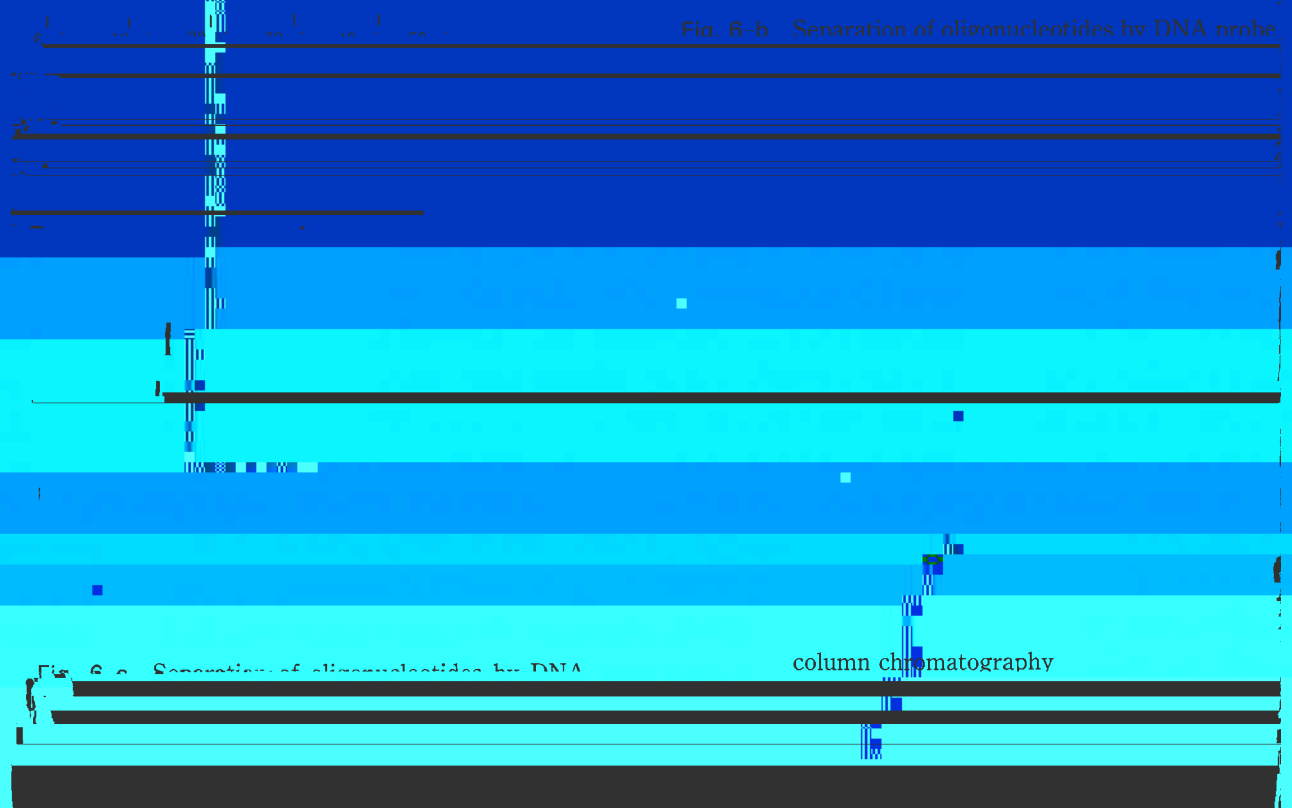
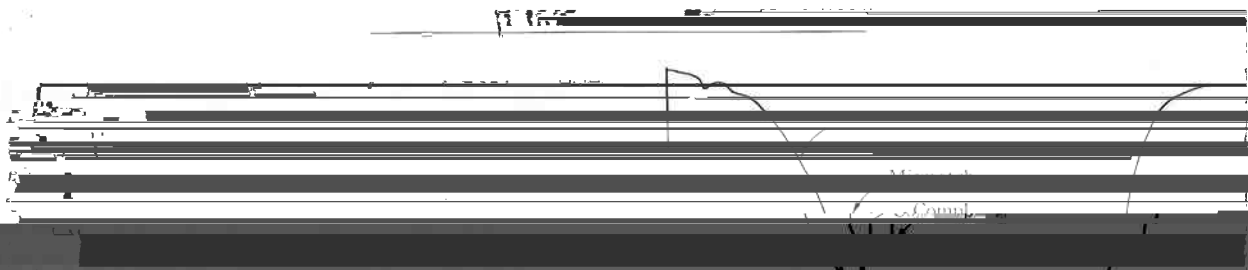


Fig. 6-a Separation of oligonucleotides by DNA

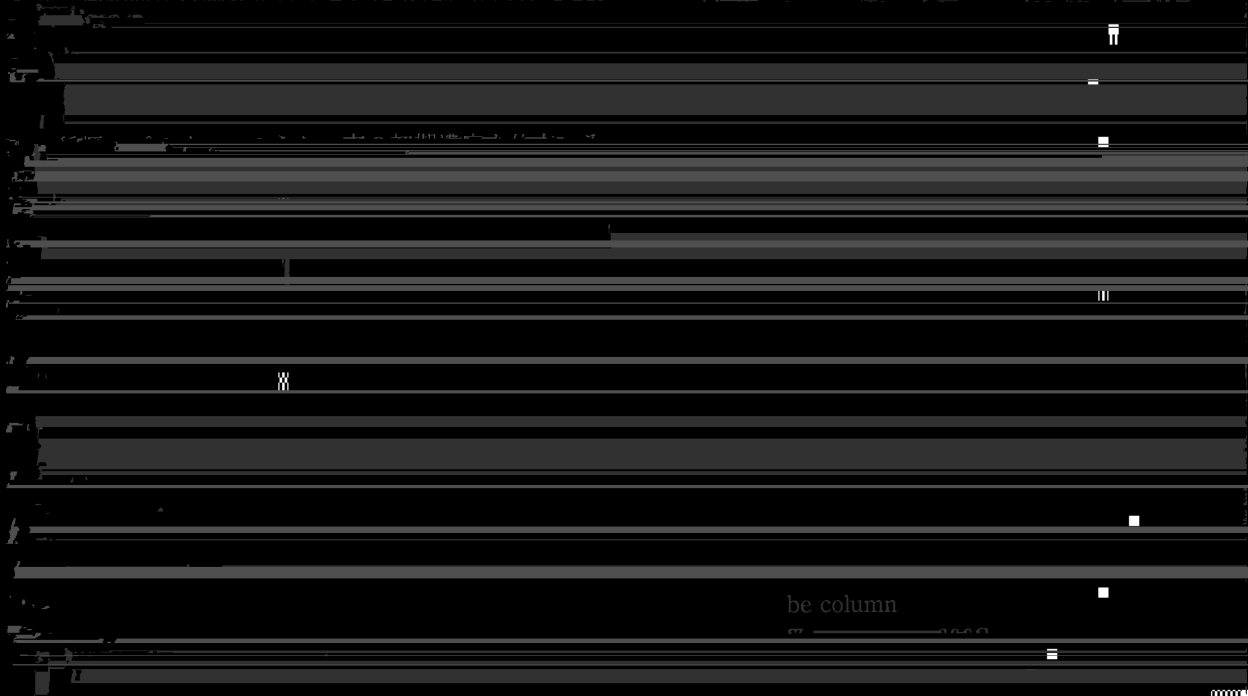
column chromatography



Conductivity

より一本鎖断片の調製を行うことにした。非対称 PCR

0min 10min 20min 30min 40min 50min

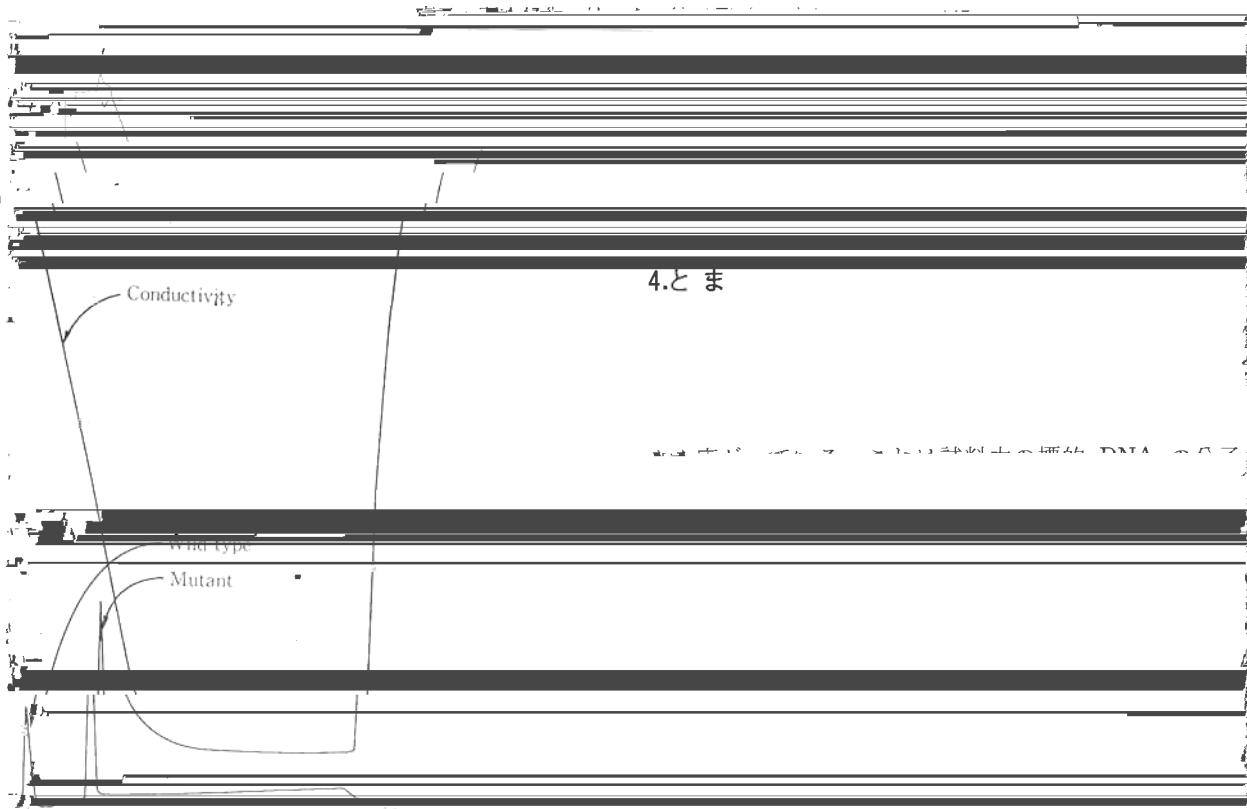


be column

レベルバイ吉 20分17秒反応を開始するまで 通常の



PCR の反応を容易にするために、アクリル酸の



4.とま

量が大きくなったことにより、カラム内部でのプローブ

0min 10min 20min 30min 40min 50min

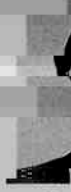
量が大きくなったことにより、カラム内部でのプローブ

by DNA probe column
Temperature 60°C

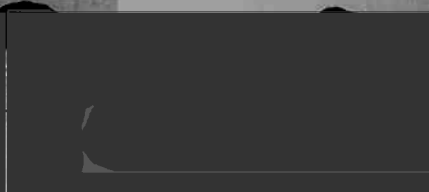
Gradient: Solvent A 1M NaCl/20 mM



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