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1.3.4. အခြားကဏ္ဍများ

92359 LE BLESSIS ROBINSON, GARY

Practical Issues

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Abstract

Background: The purpose of this study was to determine the prevalence of risk factors associated with the development of periodontitis in a sample of young adults from Bogotá, Colombia.

Methods: A cross-sectional study was conducted in 2016 among 198 young adults aged 18–25 years old who were enrolled at the Universidad del Rosario. Data were collected through a questionnaire and clinical examination. The variables analyzed were: gender, age, smoking status, alcohol consumption, oral hygiene habits, frequency of dental visits, and presence of periodontitis. The prevalence of periodontitis was determined by the percentage of subjects with periodontitis relative to the total number of subjects. The association between the variables and the prevalence of periodontitis was determined by the chi-square test.

Results: The prevalence of periodontitis was 17.7%. The variables significantly associated with the prevalence of periodontitis were: male sex ($p = 0.001$), age ($p = 0.001$), smoking status ($p = 0.001$), alcohol consumption ($p = 0.001$), oral hygiene habits ($p = 0.001$), frequency of dental visits ($p = 0.001$), and presence of periodontitis ($p = 0.001$).

Conclusions: The prevalence of periodontitis in young adults from Bogotá, Colombia, is 17.7%. The variables significantly associated with the prevalence of periodontitis are: male sex, age, smoking status, alcohol consumption, oral hygiene habits, frequency of dental visits, and presence of periodontitis.

Keywords: Periodontitis, Risk factors, Prevalence, Young adults, Bogotá, Colombia

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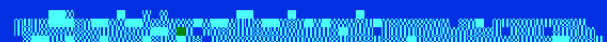
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Sequence logo for the 15th position of a 16-mer motif. The y-axis represents information content in bits (0.00 to 0.40). The x-axis shows the 16 positions of the motif. The 15th position is highlighted with a red background. The logo shows a strong preference for 'G' at position 15, with 'A' and 'C' also having significant information content. Other positions show varying degrees of conservation for different nucleotides.

[illegible]

Age Group	Don't know	No	Yes	Probably yes	Probably no
18-24	10%	5%	40%	25%	20%
25-34	15%	10%	30%	35%	10%
35-44	20%	15%	25%	25%	15%
45-54	25%	20%	20%	20%	15%
55-64	30%	25%	15%	15%	15%
65-74	35%	30%	10%	10%	15%
75+	40%	35%	5%	5%	15%

Sequence logo for the 100bp region around the start of the gene. The y-axis represents information content in bits, ranging from 0 to 1.5. The x-axis shows positions from -100 to 100. The logo shows a strong consensus for the start codon ATG at position 0, with a high frequency of 'A' at -1, 'T' at 0, and 'G' at 1. Other positions show lower information content, with some peaks at -50 and 50.

[illegible]

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 1000.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The error bars represent the standard error of the mean. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

Figure 6 | The effect of the number of iterations on the accuracy of the proposed algorithm. The figure shows the accuracy of the proposed algorithm as a function of the number of iterations. The x-axis represents the number of iterations (0 to 100), and the y-axis represents the accuracy (0.8 to 1.0). The accuracy increases rapidly from approximately 0.85 at iteration 0 to about 0.98 at iteration 20, and then continues to rise more gradually, reaching nearly 1.0 by iteration 100.

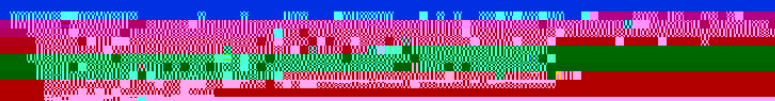
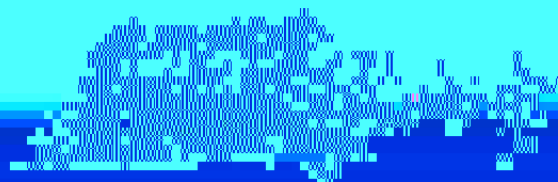
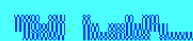
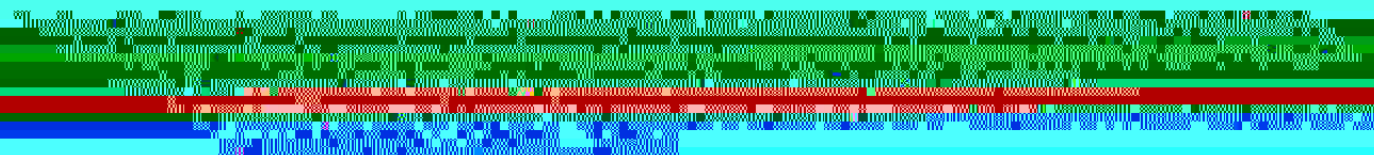
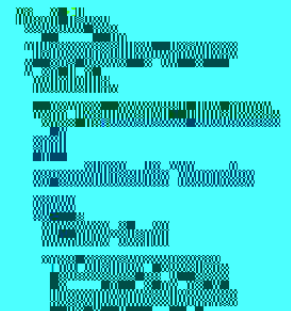
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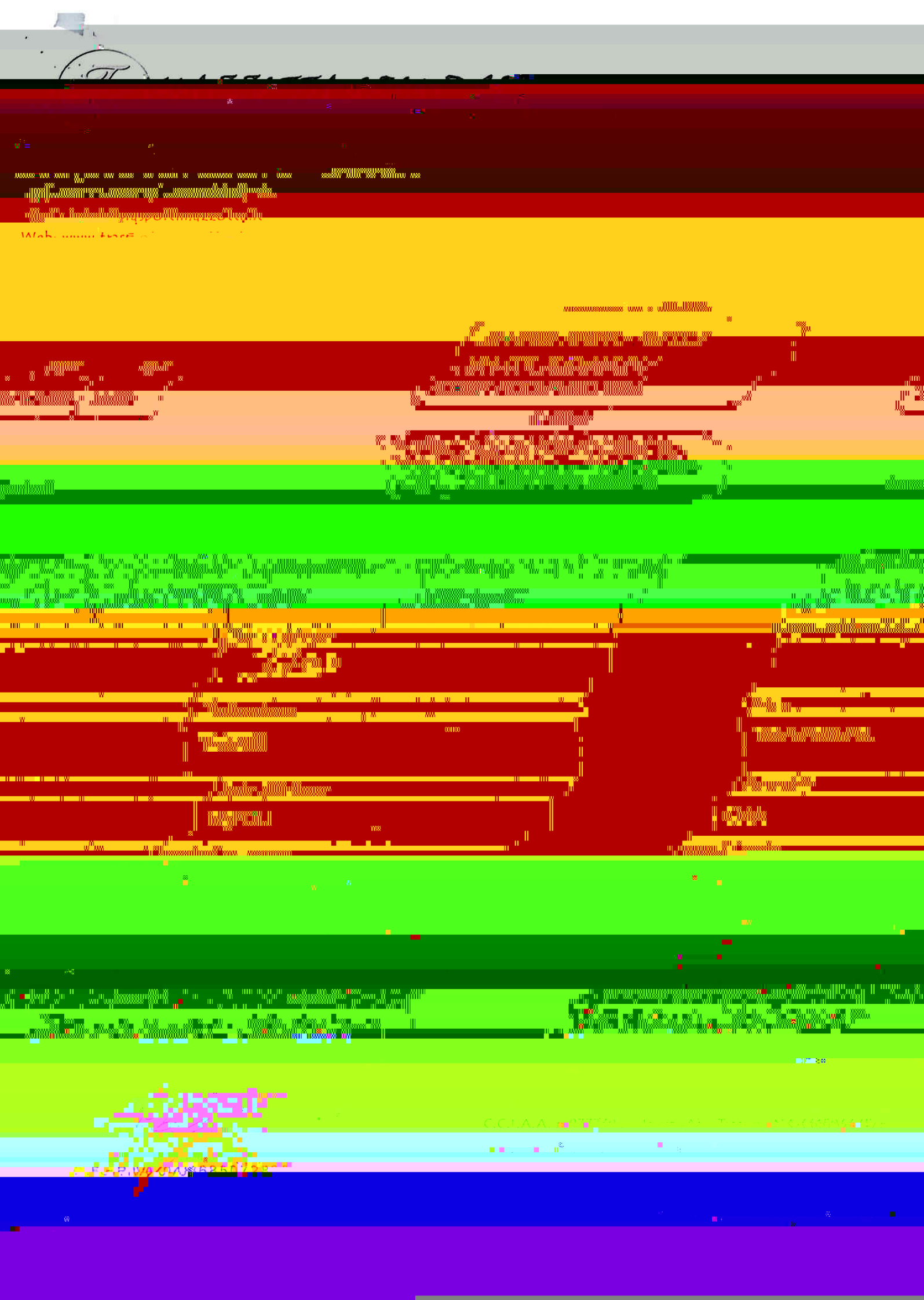
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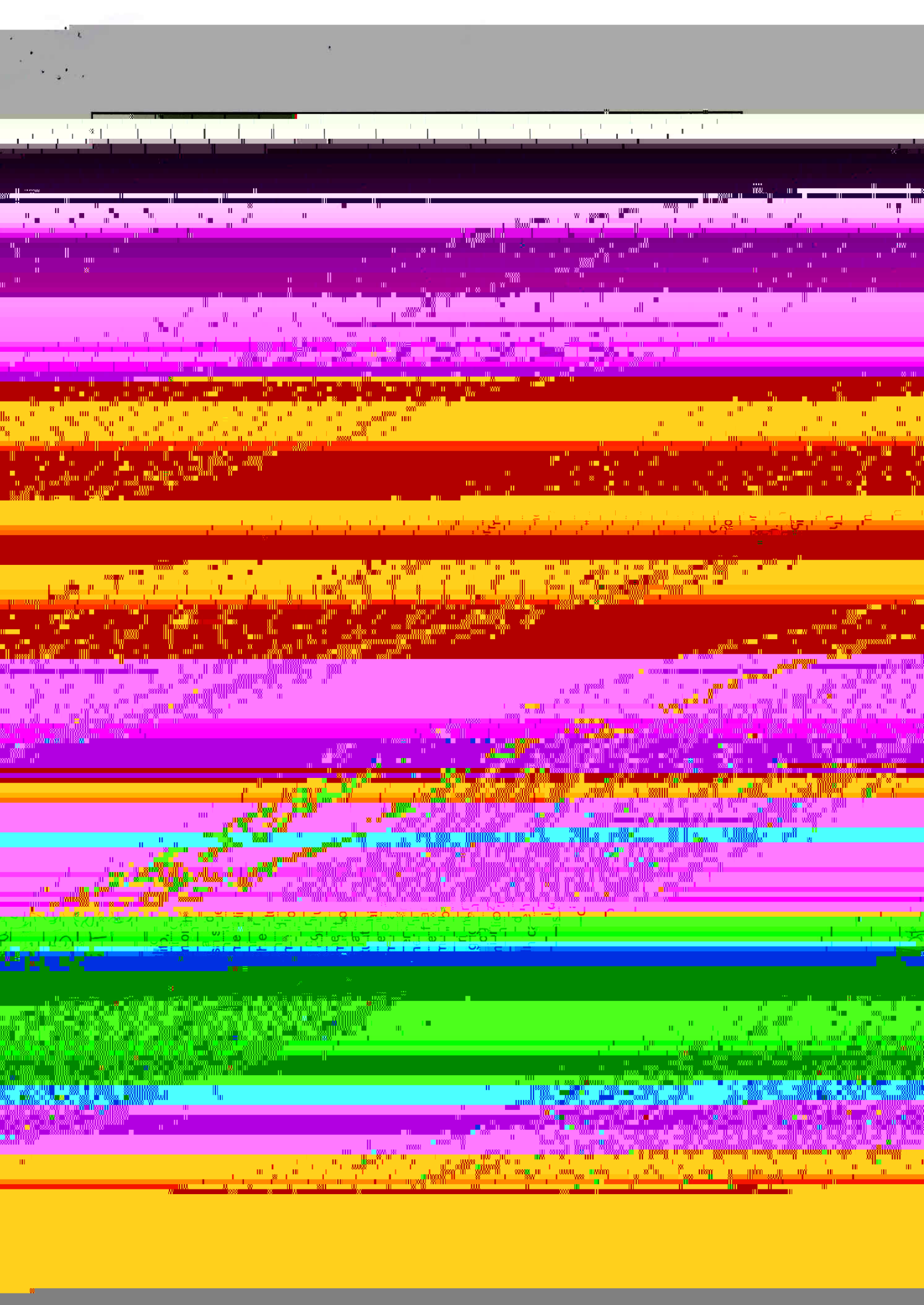
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