

[Ai sensi della L.R. 11/03/2005, n. 12, art. 12]

Abstract: **INTRODUCTION:** Despite the fact that the use of the Internet has increased in the last few years, the use of the Internet in the workplace has not been fully explored. **OBJECTIVE:** The purpose of this study was to determine the use of the Internet in the workplace and the factors that influence its use. **METHODS:** A descriptive study was conducted in a large company in the state of São Paulo, Brazil. **RESULTS:** The results showed that the use of the Internet in the workplace was high, and that the factors that influenced its use were the availability of the Internet, the need for information, and the availability of resources. **CONCLUSION:** The use of the Internet in the workplace is a growing phenomenon, and it is important to understand the factors that influence its use in order to improve the productivity of the organization.

ELABORATI DEL PIANO ATTUATIVO

STRALCIO DELLO STRUMENTO URBANISTICO

1999: 1, 2000

nr.	Data	Desc.
01	15/05/2010	Prima emissione
02	15/05/2010	Seconda emissione
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Abstract *Abstracts of the 1999 Annual Meeting of the American Psychological Association, Washington, DC, September 12-16, 1999.*

[illegible]

 **Section 20.000 - 20.000.000**
 Section 21.000 - 21.000.000

100

Item	Unit	Price	Quantity	Total
1.0000	kg	1.00	1.00	1.00
2.0000	kg	2.00	2.00	2.00
3.0000	kg	3.00	3.00	3.00
4.0000	kg	4.00	4.00	4.00
5.0000	kg	5.00	5.00	5.00
6.0000	kg	6.00	6.00	6.00
7.0000	kg	7.00	7.00	7.00
8.0000	kg	8.00	8.00	8.00
9.0000	kg	9.00	9.00	9.00
10.0000	kg	10.00	10.00	10.00
11.0000	kg	11.00	11.00	11.00
12.0000	kg	12.00	12.00	12.00
13.0000	kg	13.00	13.00	13.00
14.0000	kg	14.00	14.00	14.00
15.0000	kg	15.00	15.00	15.00
16.0000	kg	16.00	16.00	16.00
17.0000	kg	17.00	17.00	17.00
18.0000	kg	18.00	18.00	18.00
19.0000	kg	19.00	19.00	19.00
20.0000	kg	20.00	20.00	20.00
21.0000	kg	21.00	21.00	21.00
22.0000	kg	22.00	22.00	22.00
23.0000	kg	23.00	23.00	23.00
24.0000	kg	24.00	24.00	24.00
25.0000	kg	25.00	25.00	25.00
26.0000	kg	26.00	26.00	26.00
27.0000	kg	27.00	27.00	27.00
28.0000	kg	28.00	28.00	28.00
29.0000	kg	29.00	29.00	29.00
30.0000	kg	30.00	30.00	30.00
31.0000	kg	31.00	31.00	31.00
32.0000	kg	32.00	32.00	32.00
33.0000	kg	33.00	33.00	33.00
34.0000	kg	34.00	34.00	34.00
35.0000	kg	35.00	35.00	35.00
36.0000	kg	36.00	36.00	36.00
37.0000	kg	37.00	37.00	37.00
38.0000	kg	38.00	38.00	38.00
39.0000	kg	39.00	39.00	39.00
40.0000	kg	40.00	40.00	40.00
41.0000	kg	41.00	41.00	41.00
42.0000	kg	42.00	42.00	42.00
43.0000	kg	43.00	43.00	43.00
44.0000	kg	44.00	44.00	44.00
45.0000	kg	45.00	45.00	45.00
46.0000	kg	46.00	46.00	46.00
47.0000	kg	47.00	47.00	47.00
48.0000	kg	48.00	48.00	48.00
49.0000	kg	49.00	49.00	49.00
50.0000	kg	50.00	50.00	50.00
51.0000	kg	51.00	51.00	51.00
52.0000	kg	52.00	52.00	52.00
53.0000	kg	53.00	53.00	53.00
54.0000	kg	54.00	54.00	54.00
55.0000	kg	55.00	55.00	55.00
56.0000	kg	56.00	56.00	56.00
57.0000	kg	57.00	57.00	57.00
58.0000	kg	58.00	58.00	58.00
59.0000	kg	59.00	59.00	59.00
60.0000	kg	60.00	60.00	60.00
61.0000	kg	61.00	61.00	61.00
62.0000	kg	62.00	62.00	62.00
63.0000	kg	63.00	63.00	63.00
64.0000	kg	64.00	64.00	64.00
65.0000	kg	65.00	65.00	65.00
66.0000	kg	66.00	66.00	66.00
67.0000	kg	67.00	67.00	67.00
68.0000	kg	68.00	68.00	68.00

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Abstract *Staphylococcus aureus* (S. aureus) is a Gram-positive bacterium that is a common cause of skin and soft tissue infections. It is also a leading cause of hospital-acquired infections. The bacterium is known for its ability to form biofilms, which are communities of bacteria that are attached to a surface and encased in a protective matrix. This matrix makes it difficult for the immune system to clear the infection and for antibiotics to reach the bacteria. In this study, we investigated the effect of a novel antimicrobial peptide (AMP) on the growth of S. aureus. The AMP was synthesized using a solid-phase method and was found to be highly effective against S. aureus. It inhibited the growth of the bacteria in a dose-dependent manner and also disrupted the biofilm structure. These findings suggest that the AMP may be a promising candidate for the treatment of S. aureus infections.

- ☐ Organisms within a taxonomic group are monophyletic
- ☐ Taxonomic groups are polyphyletic
- ☒ Fungi is a monophyletic group
- ☒ Plants is monophyletic
- ☒ Animals is monophyletic
- ☒ Protists is monophyletic

[illegible]

1. **What is the purpose of the study?**
The purpose of the study is to determine the effect of the use of the Internet on the learning of English as a second language.

2. **What is the research question?**
The research question is: What is the effect of the use of the Internet on the learning of English as a second language?

3. **What is the hypothesis?**
The hypothesis is: The use of the Internet will have a positive effect on the learning of English as a second language.

4. **What is the significance of the study?**
The significance of the study is that it will provide information on the effectiveness of the Internet as a tool for learning English as a second language.

5. **What are the limitations of the study?**
The limitations of the study are that it is a correlational study and that it does not control for other factors that may affect the learning of English as a second language.

Age Group	No answer	No	Yes	Probably yes	Probably no
18-24	10%	10%	10%	10%	10%
25-34	10%	10%	10%	10%	10%
35-44	10%	10%	10%	10%	10%
45-54	10%	10%	10%	10%	10%
55-64	10%	10%	10%	10%	10%

1. *Chlorophyll a* (Chl *a*)

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3. *Chlorophyll c* (Chl *c*)

4. *Chlorophyll d* (Chl *d*)

5. *Chlorophyll e* (Chl *e*)

6. *Chlorophyll f* (Chl *f*)

7. *Chlorophyll g* (Chl *g*)

8. *Chlorophyll h* (Chl *h*)

9. *Chlorophyll i* (Chl *i*)

10. *Chlorophyll j* (Chl *j*)

11. *Chlorophyll k* (Chl *k*)

12. *Chlorophyll l* (Chl *l*)

13. *Chlorophyll m* (Chl *m*)

14. *Chlorophyll n* (Chl *n*)

15. *Chlorophyll o* (Chl *o*)

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19. *Chlorophyll s* (Chl *s*)

20. *Chlorophyll t* (Chl *t*)

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23. *Chlorophyll w* (Chl *w*)

24. *Chlorophyll x* (Chl *x*)

25. *Chlorophyll y* (Chl *y*)

26. *Chlorophyll z* (Chl *z*)

27. *Chlorophyll aa* (Chl *aa*)

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43. *Chlorophyll aq* (Chl *aq*)

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45. *Chlorophyll as* (Chl *as*)

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53. *Chlorophyll aza* (Chl *aza*)

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55. *Chlorophyll acz* (Chl *acz*)

56. *Chlorophyll adz* (Chl *adz*)

57. *Chlorophyll aez* (Chl *aez*)

58. *Chlorophyll afz* (Chl *afz*)

59. *Chlorophyll agz* (Chl *agz*)

60. *Chlorophyll ahz* (Chl *ahz*)

61. *Chlorophyll aiz* (Chl *aiz*)

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63. *Chlorophyll akz* (Chl *akz*)

64. *Chlorophyll alz* (Chl *alz*)

65. *Chlorophyll amz* (Chl *amz*)

66. *Chlorophyll anz* (Chl *anz*)

67. *Chlorophyll aoz* (Chl *aoz*)

68. *Chlorophyll apz* (Chl *apz*)

69. *Chlorophyll aqz* (Chl *aqz*)

70. *Chlorophyll arz* (Chl *arz*)

71. *Chlorophyll asz* (Chl *asz*)

72. *Chlorophyll atz* (Chl *atz*)

73. *Chlorophyll auz* (Chl *auz*)

74. *Chlorophyll avz* (Chl *avz*)

75. *Chlorophyll awz* (Chl *awz*)

76. *Chlorophyll axz* (Chl *axz*)

77. *Chlorophyll ayz* (Chl *ayz*)

78. *Chlorophyll azz* (Chl *azz*)

79. *Chlorophyll azaa* (Chl *aza*)

80. *Chlorophyll abz* (Chl *abz*)

81. *Chlorophyll acz* (Chl *acz*)

82. *Chlorophyll adz* (Chl *adz*)

83. *Chlorophyll aez* (Chl *aez*)

84. *Chlorophyll afz* (Chl *afz*)

85. *Chlorophyll agz* (Chl *agz*)

86. *Chlorophyll ahz* (Chl *ahz*)

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91. *Chlorophyll amz* (Chl *amz*)

92. *Chlorophyll anz* (Chl *anz*)

93. *Chlorophyll aoz* (Chl *aoz*)

94. *Chlorophyll apz* (Chl *apz*)

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96. *Chlorophyll arz* (Chl *arz*)

97. *Chlorophyll asz* (Chl *asz*)

98. *Chlorophyll atz* (Chl *atz*)

99. *Chlorophyll auz* (Chl *auz*)

100. *Chlorophyll avz* (Chl *avz*)

101. *Chlorophyll awz* (Chl *awz*)

102. *Chlorophyll axz* (Chl *axz*)

103. *Chlorophyll ayz* (Chl *ayz*)

104. *Chlorophyll azz* (Chl *azz*)

105. *Chlorophyll azaa* (Chl *aza*)

106. *Chlorophyll abz* (Chl *abz*)

107. *Chlorophyll acz* (Chl *acz*)

108. *Chlorophyll adz* (Chl *adz*)

109. *Chlorophyll aez* (Chl *aez*)

110. *Chlorophyll afz* (Chl *afz*)

111. *Chlorophyll agz* (Chl *agz*)

112. *Chlorophyll ahz* (Chl *ahz*)

113. *Chlorophyll aiz* (Chl *aiz*)

114. *Chlorophyll ajz* (Chl *ajz*)

115. *Chlorophyll akz* (Chl *akz*)

116. *Chlorophyll alz* (Chl *alz*)

117. *Chlorophyll amz* (Chl *amz*)

118. *Chlorophyll anz* (Chl *anz*)

119. *Chlorophyll aoz* (Chl *aoz*)

120. *Chlorophyll apz* (Chl *apz*)

121. *Chlorophyll aqz* (Chl *aqz*)

122. *Chlorophyll arz* (Chl *arz*)

123. *Chlorophyll asz* (Chl *asz*)

124. *Chlorophyll atz* (Chl *atz*)

125. *Chlorophyll auz* (Chl *auz*)

126. *Chlorophyll avz* (Chl *avz*)

127. *Chlorophyll awz* (Chl *awz*)

128. *Chlorophyll axz* (Chl *axz*)

129. *Chlorophyll ayz* (Chl *ayz*)

130. *Chlorophyll azz* (Chl *azz*)

131. *Chlorophyll azaa* (Chl *aza*)

132. *Chlorophyll abz* (Chl *abz*)

133. *Chlorophyll acz* (Chl *acz*)

134. *Chlorophyll adz* (Chl *adz*)

135. *Chlorophyll aez* (Chl *aez*)

136. *Chlorophyll afz* (Chl *afz*)

137. *Chlorophyll agz*