

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video camera. The target is a small object (e.g., a ball) that is suspended in the air. The subject's hand is positioned near the target. The video camera is positioned above the target and the subject's hand. The video camera is connected to a computer, which is connected to a video monitor. The video monitor displays the target and the subject's hand. The subject is instructed to move their hand towards the target. The video camera records the subject's hand position and the target position. The computer calculates the distance between the hand and the target. The video monitor displays the distance. The subject is instructed to move their hand towards the target until the distance is zero.

ATTN: 0509995206

Figure 1 shows the results of the first two steps of the analysis. The first step, a principal component analysis, resulted in two principal components. The first principal component (PC1) accounted for 60% of the variance in the data and was positively correlated with the variables of the first step (Table 1). The second principal component (PC2) accounted for 30% of the variance in the data and was negatively correlated with the variables of the second step (Table 1). The second step, a cluster analysis, resulted in two clusters. The first cluster (Cluster 1) consisted of the variables of the first step (Table 1) and the second cluster (Cluster 2) consisted of the variables of the second step (Table 1).

Figure 1. The structure of the proposed system. The system is composed of three main parts: a user interface, a data management system, and a decision support system. The user interface interacts with the data management system, which in turn interacts with the decision support system. The decision support system uses a fuzzy logic inference engine to process the data and provide recommendations.

Abstract The purpose of this study was to determine the effect of a 12-week training program on the heart rate (HR) and blood pressure (BP) of sedentary, middle-aged men. The subjects were divided into two groups: a control group and an exercise group. The exercise group performed a 12-week training program consisting of aerobic and resistance exercises. The HR and BP were measured at baseline and at the end of the 12-week program. The results showed that the exercise group had a significant decrease in HR and BP compared to the control group. The HR decreased from 72 to 68 beats per minute, and the BP decreased from 120/80 to 110/70 mmHg. The control group showed no significant changes in HR and BP. The findings suggest that a 12-week training program can effectively reduce HR and BP in sedentary, middle-aged men.

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Figure 1 shows the chemical structures of the monomers and the resulting copolymers. The monomers are 2,2,4,4-tetramethyl-1,3-dioxane-5-carboxylic acid (TMDCA) and 2,2,4,4-tetramethyl-1,3-dioxane-5-carboxylic acid (TMDCA). The copolymers are poly(TMDCA-co-TMDCA) and poly(TMDCA-co-TMDCA).

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (n = 10) and the intervention group (n = 10). The control group received a standard care (SC) protocol, while the intervention group received a standard care (SC) protocol plus a 12-week exercise program. The subjects were assessed at baseline (T0) and at 12 weeks (T1). The primary outcome was the change in the number of falls (ΔFalls) between T0 and T1. The secondary outcomes were the change in the number of falls per hour (ΔFalls/h) and the change in the number of falls per day (ΔFalls/day).

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 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*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 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*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll aza* (Chl *aza*)
 54. *Chlorophyll abz* (Chl *abz*)
 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*)
 62. *Chlorophyll ajz* (Chl *ajz*)
 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*)
 87. *Chlorophyll aiz* (Chl *aiz*)
 88. *Chlorophyll ajz* (Chl *ajz*)
 89. *Chlorophyll akz* (Chl *akz*)
 90. *Chlorophyll alz* (Chl *alz*)
 91. *Chlorophyll amz* (Chl *amz*)
 92. *Chlorophyll anz* (Chl *anz*)
 93. *Chlorophyll aoz* (Chl *aoz*)
 94. *Chlorophyll apz* (Chl *apz*)
 95. *Chlorophyll aqz* (Chl *aqz*)
 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.

Figure 1 consists of four scatter plots arranged in a 2x2 grid. The top-left plot shows the relationship between the total number of children (N) on the x-axis and the number of children who are not in school (N-Ns) on the y-axis. The top-right plot shows the relationship between the number of children who are not in school (N-Ns) on the x-axis and the number of children who are in school (Ns) on the y-axis. The bottom-left plot shows the relationship between the number of children who are not in school (N-Ns) on the x-axis and the number of children who are in school (Ns) on the y-axis. The bottom-right plot shows the relationship between the number of children who are in school (Ns) on the x-axis and the number of children who are not in school (N-Ns) on the y-axis. All plots show a positive correlation between the variables.

007/0 946 89471 874-336-870

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Figure 1 shows 12 chemical structures labeled (a) through (l). These structures represent various 1,2,3,4-tetrahydro-2H-1,4-benzoxepin derivatives. The structures are arranged in a vertical column. Each structure shows a benzoxepin core with different substituents at the 2-position and varying degrees of saturation and stereochemistry. For example, (a) is a simple 1,2,3,4-tetrahydro-2H-1,4-benzoxepin, while (l) is a more complex derivative with a phenyl group and a methyl group.

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel. The amount of the released H_2O_2 was measured by the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel. The amount of the released H_2O_2 was measured by the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel.

[illegible][illegible]

La Farmacia de Verdad
Farmacias del Ahorro S. de R.L.
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Farmacias del ahorro No 77 Plaza
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Tel: 2235-4961/2276-4757/ 9439-1717 RTN:
08019003000364

FACTURA

092-001-01-00196019

2023-03-07

Cliente: Julio Cesar Sanchez Argueta

CONADEH/08019995220465

Cédula: 0801198206473

Cant	Precio Unit	Total
Mascarilla Quirurgica negra, 1 de 50	E	
033 * 4.00 - 1.00 =		99.00
Mascarilla Quirurgica negra, 1 de 50	E	
017 * 4.00 - 1.00 =		51.00
Subtotal L.		200.00
Descuentos y Rebajas		
Otorgadas - L.		50.00
Importe Exonerado L.		0.00
Importe Exento L.		150.00
Importe Gravado 15% L.		0.00
Importe Gravado 18% L.		0.00
ISV 15% L.		0.00
ISV 18% L.		0.00
Total a Pagar L.		150.00
Efectivo L.		200.00
Cambio		50.00

Total en Letras: Ciento cincuenta
Lempiras

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AHORROPUNTOS en Factura: 7

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ORIGINAL CLIENTE

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Rango Autorizado: 092-001-01-00140001

al 092-001-01-00210000

Fecha Limite de Emision: 2023-03-17

161062

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La Hacienda Local No. 7
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Importe Exonerado L.		0.00
Importe Exento L.		150.00
Importe Gravado 15% L.		0.00
Importe Gravado 18% L.		0.00
ISV 15% L.		0.00
ISV 18% L.		0.00
Total a Pagar L.		150.00
Efectivo L.		200.00
Cambio		50.00

Total en Letras: Ciento cincuenta
Lempiras

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mas!!!

AHORROPUNTOS Acumulados: 48

AHORROPUNTOS en Factura: 7

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No. REGISTRO SAG:

No. REGISTRO EXONERADO:

No. ORDEN DE COMPRA EXENTA:

No. CARNET EXONERADO:

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¡Gracias Por Preferirnos!

Original Cliente

Copia Contribuyente Emisor

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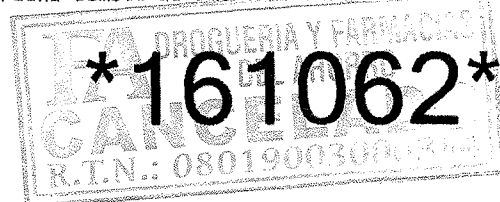
1E8E80-1A489D-EE4D98-365A90-829EC4-FA

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R.T.N.: 08011986056519

Calle Principal, a Col. San Miguel,
1 cuadra arriba de Agencia Barret,
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E-mail: dirias10@yahoo.com

Buscanos en  como TECNIWASH

Tegucigalpa, M.D.C., 07 de 03 del 20 23

Señor: CONADEH

R.T.N.: 08019995220465

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CANT.	DESCRIPCIÓN	P. UNITARIO	DESCUENTOS Y REBAJAS OTORGADAS	TOTAL L.
1	LAVADO DE CARROTERIA			773.91
TOTAL L.				773.91

CAI: 34DBD0-751984-3E4CA5-4A58E2-BDA0D5-34

FECHA LIMITE DE EMISIÓN: 14/09/2023

SON: DOCEIENTOS CON 00/100 Lps.


FIRMA AUTORIZADA

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No. de Constancia de Registro de Exoneración: _____

No. de Registro de la SAG: _____

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DESCUENTOS OTORGADOS L.	
REBAJAS OTORGADAS L.	
SUB-TOTAL L.	
IMPORTE EXENTO L.	
IMPORTE GRAVADO 18% L.	
IMPORTE GRAVADO 15% L.	773.91
TASA ALICUOTA 0% L.	
I.S.V. 15% L.	26.69
I.S.V. 18% L.	
IMPORTE EXONERADO L.	
TOTAL A PAGAR L.	700.00

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E-mail: dirias10@yahoo.com

Buscanos en como TECNIWASH

Tegucigalpa, M.D.C., 13 de MARZO del 20 23
Señor: CONADEH
R.T.N.: 0861995226465

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DESCUENTOS OTORGADOS L.		
REBAJAS OTORGADAS L.		
SUB-TOTAL L.		
IMPORTE EXENTO L.		
IMPORTE GRAVADO 18% L.		
IMPORTE GRAVADO 15% L.	173	91
TASA ALICUOTA 0% L.		
I.S.V. 15% L.	26	09
I.S.V. 18% L.		
IMPORTE EXONERADO L.		
TOTAL A PAGAR L.	260	00

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Tegucigalpa, M.D.C., 23 de 03 del 20 23

Señor: CONADEH

Señor: CONADEH
R.T.N.: 08019945220465

[illegible]

CAI: 34DBD0-751984-3E4CA5-4A58E2-BDA0D5-34
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SON: 103 C/ENXBS LN 00/100
_____ Lps.

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No. de Constancia de Registro de Exoneración:

No. de Registro de la SAG:

FACTURA

№ 000-001-01-000 21903

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NOTA: TECNI WASH, NO SE HACE RESPONSABLE POR LA PERDIDA DE CUALQUIER ARTICULO QUE NO SEA DESCRITO EN LA ORDEN DE SERVICIO.

DESCUENTOS OTORGADOS L.		
REBAJAS OTORGADAS L.		
SUB-TOTAL L.		
IMPORTE EXENTO L.		
IMPORTE GRAVADO 18% L.		
IMPORTE GRAVADO 15% L.	133	91
TASA ALICUOTA 0% L.		
I.S.V. 15% L.	26	04
I.S.V. 18% L.		
IMPORTE EXONERADO L.		
TOTAL A PAGAR L.	200	00

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**Calle Principal, a Col. San Miguel,
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E-mail: dirias10@yahoo.com**

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NOTA: TECNI WASH, NO SE HACE RESPONSABLE POR LA PERDIDA DE CUALQUIER ARTICULO QUE NO SEA DESCRITO EN LA ORDEN DE SERVICIO.

DESCUENTOS OTORGADOS L.		
REBAJAS OTORGADAS L.		
SUB-TOTAL L.		
IMPORTE EXENTO L.		
IMPORTE GRAVADO 18% L.		
IMPORTE GRAVADO 15% L.	173	91
TASA ALICUOTA 0% L.		
I.S.V. 15% L.	26	09
I.S.V. 18% L.		
IMPORTE EXONERADO L.		
TOTAL A PAGAR L.	200	60

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