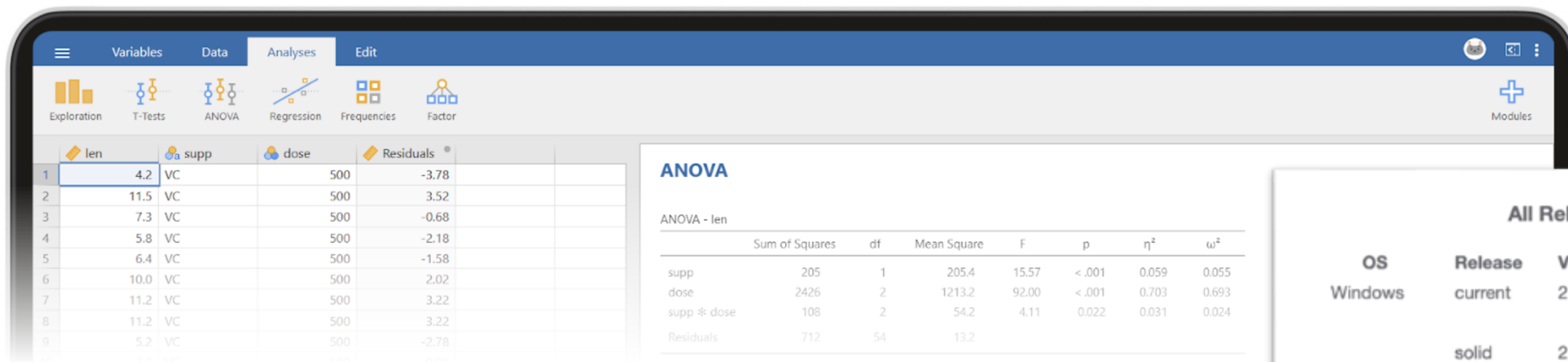




Yazılım Tanıtımı

Prof. Dr. Haldun Akoğlu



open statistical software for the desktop and cloud



jamovi Cloud

Use jamovi in the cloud directly from
your browser



jamovi Desktop

Download and install jamovi onto
your computer

Help me choose

All Releases				
OS	Release	Version	Arch	Format
Windows	current	2.7.9	x64	.exe
				.zip
	solid	2.6.44	x64	.exe
macOS	legacy	2.3.28		.zip
				.exe
	current	2.7.9	x64	.dmg
			arm64	.pkg
				.dmg
	solid	2.6.45	x64	.pkg
			arm64	.dmg
				.pkg
	legacy	2.3.28	x64	.dmg

Untitled

☰

Variables

Data

Analyses

Plots

Edit

⌕

⋮

Exploration
▼

T-Tests
▼

ANOVA
▼

Regression
▼

Frequencies
▼

Factor
▼

Data
▼

ExplorationT
▼

DiagROC
▼

meddecide
▼

Power
▼

Diagnostic
▼

jYS
▼

Walrus
▼

Modules
▼

	A	B	C			
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2						
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4						
5						
6						
7						
8						
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33						

Ready Filters: 0 Row count: 0 Filtered: 0 Deleted: 0 Added: 0 Cells edited: 0

Results



Untitled

☰

Variables

Data

Analyses

Plots

Edit

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Exploration
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T-Tests
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ANOVA
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Regression
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meddecide
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Power
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Diagnostic
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jYS
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Walrus
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Modules
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	 A	 B	 C		
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Ready   Filters 0 Row count 0 Filtered 0 Deleted 0 Added 0 Cells edited 0

Results

This screenshot shows the 'Variables' menu highlighted with a red box. The menu bar includes 'Variables', 'Data', 'Analyses', 'Plots', and 'Edit'. Below the menu bar, there are icons for 'Edit', 'Compute', 'Transform Variables', 'Add', 'Delete', and 'Filters Rows'. A search bar labeled 'Search variables' is present. Below the search bar is a table with columns 'Name' and 'Description'. The table contains three rows: 'A' with a description 'Enter description', 'B', and 'C'. The 'A' row is selected.

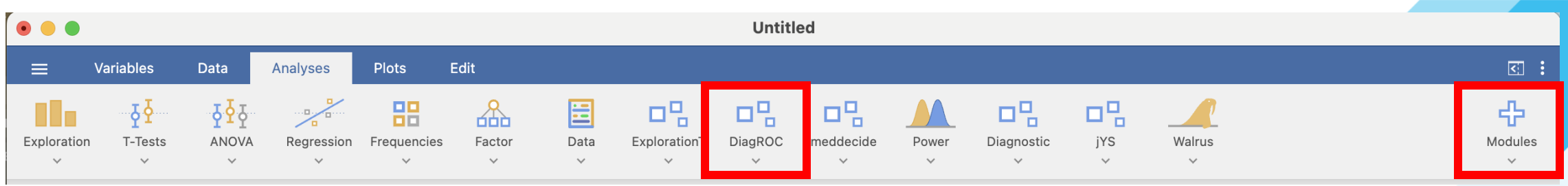
Name	Description
☒ A	Enter description
☐ B	
☐ C	

This screenshot shows the 'Plots' menu highlighted with a red box. The menu bar includes 'Variables', 'Data', 'Analyses', 'Plots', and 'Edit'. Below the menu bar, there are icons for 'Bar Plot', 'Box Plot', 'Histogram', 'Scatter Plot', 'Line Plot', and a 'More' dropdown menu.

This screenshot shows the 'Data' menu highlighted with a red box. The menu bar includes 'Variables', 'Data', 'Analyses', 'Plots', and 'Edit'. Below the menu bar, there are icons for 'Paste Clipboard', 'Edit', 'Setup', 'Compute', 'Transform Variables', 'Weights', 'Add', 'Delete', 'Filters', and 'Delete Rows'. Below the icons is a table with columns 'A', 'B', and 'C'. The table has 6 rows, with the first row highlighted.

	A	B	C
1			
2			
3			
4			
5			
6			

This screenshot shows the 'Edit' menu highlighted with a red box. The menu bar includes 'Variables', 'Data', 'Analyses', 'Plots', and 'Edit'. Below the menu bar, there are icons for 'Paste Clipboard', 'Edit', 'Font', 'Paragraph', 'Insert', 'Code-Block', 'Heading Styles', and 'Link'.



jamovi

Installed Available Sideload

Search: diag



DiagROC - ROC Analysis with Diagnostic Accuracy Tools 0.9.4

Ibrahim Altunok

A module for ROC analysis extended with diagnostic accuracy metrics. This module allows users to perform one or more ROC analyses along with diagnostic accuracy assessments using the optimal threshold based on Youden's Index. It also enables the selection of one or more custom coordinate points for a variable, and includes a comprehensive manual calculator. For detailed information, feature requests or reporting bugs, please visit the project's [GitHub Repository](#).

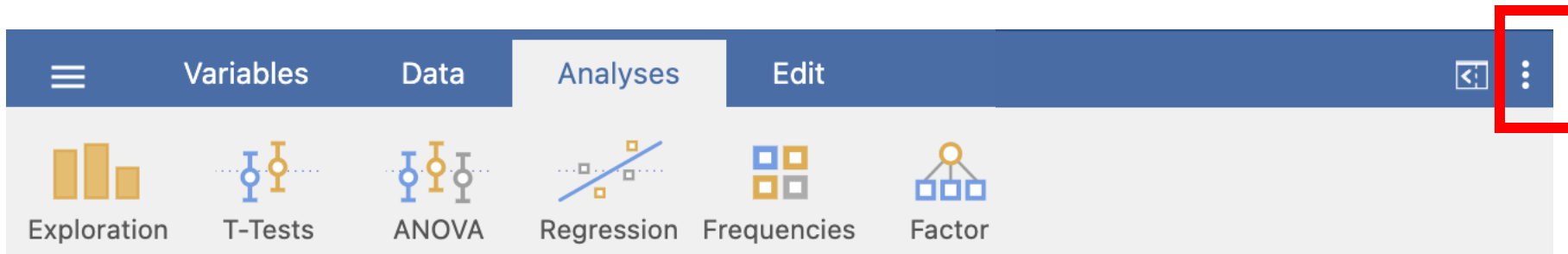
INSTALLED

jamovi library

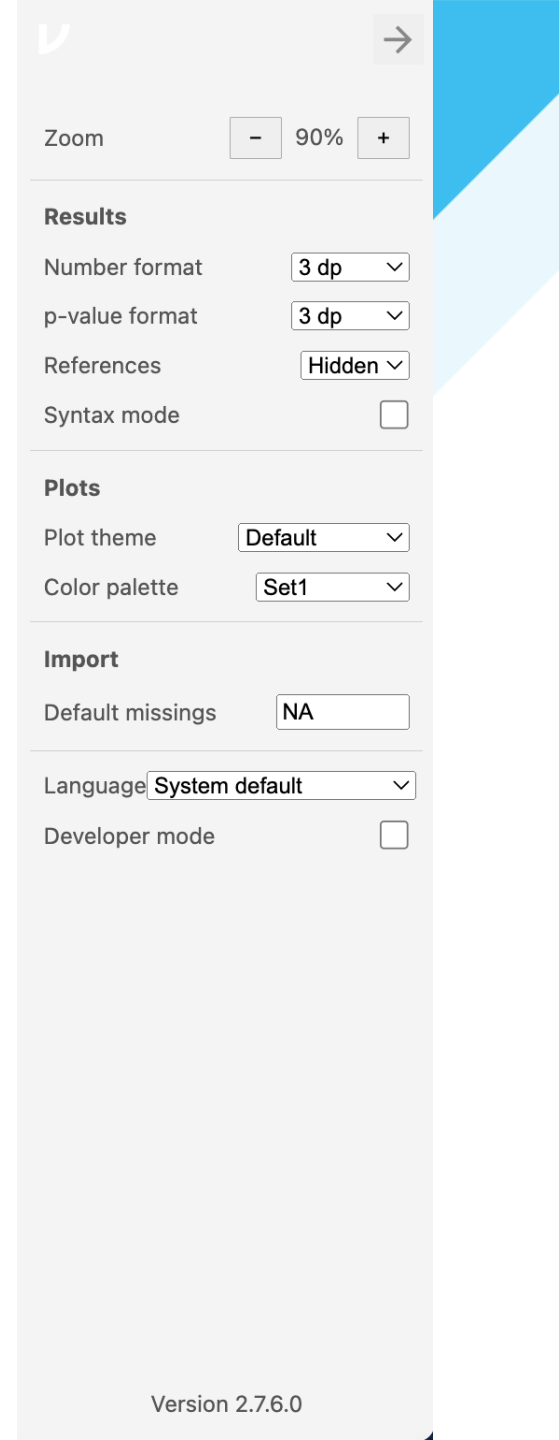
Manage installed

Installed Modules

Tanışal Testler Dersi (Yarın)



- **Number format: 3 dp (decimal places)**
- **P-value format: 3 dp**





- **Open** > sıfır dosya açar: sav, xlsx, omv, csv...
- **Save As**
 - Veri + Çıktı beraber >> OMV-dosyası (jamoviye özel)
- **Export**
 - Veri ve Çıktı ayrı ayrı
 - **Analiz Çıktısı:** pdf, htm
 - **Veri:** csv, sav, dta

	GRUP ADI	HASTA A...	SCUBE1_Ö	SCUBE1_S	SCUBE2_Ö	SCUBE
1	HASTA1		11.850	30.040	9.52	
2	HASTA2		201.000	201.000	19.84	2
3	HASTA3		10.690	29.460	8.82	
4	HASTA4		16.180	45.780	3.20	
5	HASTA5		88.230	185.260	10.93	1
6	HASTA6		16.900	4.630	6.89	
7	HASTA7		45.200	33.510	11.91	1
8	HASTA8		41.880	10.550	7.47	1
9	HASTA9		17.910	3.620	8.09	
10	HASTA10		6.650	15.310	9.54	1
11	HASTA11		32.210	4.340	11.72	
12	HASTA12		23.830	12.860	10.92	
13	HASTA13		22.680	25.420	9.35	
14	HASTA14		20.220	19.790	11.34	
15	HASTA15		3.125	17.340	9.64	
16	HASTA16		114.800	43.900	12.81	1
17	HASTA17		36.680	7.230	6.61	1
18	HASTA18		27.730	8.380	3.08	
19	HASTA19		34.660	11.560	0.75	
20	HASTA20		40.000	58.340	8.79	
21	HASTA21		12.710	7.370	0.75	
22	HASTA22		10.120	7.520	3.02	
23	HASTA23		11.990	48.090	9.79	1
24	HASTA24		52.420	16.900	9.82	
25	HASTA25		29.610	49.390	4.70	
26	HASTA26		52.710	92.560	13.39	1
27	HASTA27		15.170	69.170	11.36	1
28	HASTA28		201.000	201.000	17.08	1
29	HASTA29		9.250	11.130	11.27	1

Sütundaki değişken isimlerine tıklayarak değişken ayarlarını açıyoruz



version 2.5.2

Variables Data Analyses Edit

Edit Compute Transform Variables Add Delete Filters Rows

Search variables

Name	Description
☒ ID	Enter description
☐ Cins	
☐ Yas	
☐ Boy	
☐ kilo_once	
☐ diyet	
☐ kilo_6hafta	

DATA VARIABLE

Cins

Description

Measure type Nominal

Data type Integer

Missing values

Levels
Kadın 0
Erkek 1

Retain unused levels in analyses

Ready Filters 0 Selected 1 Variables 7

Değişken
«Çift Tıkla»

DATA VARIABLE

SCUBE1_Ö

Description

Measure type

Continuous

Data type

Decimal

Missing values

Levels

Retain unused levels in analyses

	GRUP ADI	HASTA A...	SCUBE1_Ö	SCUBE1_S	SCUBE2_Ö	SCUBE
1	HASTA1		17.850	30.040	9.52	
2	HASTA2		201.000	201.000	19.84	2
3	HASTA3		10.690	29.160	8.82	
4	HASTA4		16.180	45.780	3.20	
5	HASTA5		88.230	185.260	10.83	1
6	HASTA6		16.900	4.630	6.89	
7	HASTA7		45.200	33.510	11.91	1

DATA VARIABLE

SCUBE1_Ö

Description

Measure type

Continuous

Data type

De

Missing values

Levels

Nominal

Ordinal

Continuous

ID

DATA VARIABLE

CİNSİYET

Description

Measure type **Nominal** 

Data type **Integer**

Missing values

Levels
1
2

Retain unused levels in analyses ☐

CİNSİYET
1
2
1
1
1
2
2
2
2
2
2
2
2
1
.

DATA VARIABLE

CİNSİYET

Description

Measure type **Nominal** 

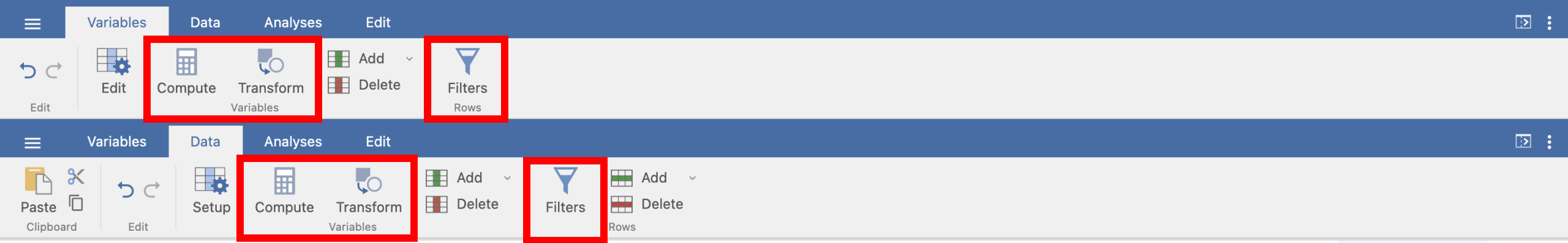
Data type **Integer**

Missing values

Levels
Erkek 1
 Kadın

Retain unused levels in analyses ☐

CİNSİYET
Erkek
Kadın
Erkek
Erkek
Erkek
Kadın
Kadın
Kadın
Kadın
Kadın
Kadın
Kadın
Kadın
Erkek



Özel işlemler

- **Compute**
 - Farklı değişkenleri kullanarak yeni bir değişken hesaplamak için
- **Transform**
 - Sayısal bir değişkenin verilerini kategorik bir değişkene dönüştürmek için
- **Filter**
 - Analizi sadece seçili veri setinde yapmak için

Teşekkürler

Soru ve Katkılarınızı Bekliyoruz.



info@akamedika.com



[@akamedika](https://www.instagram.com/akamedika)

