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The screenshot displays the RStudio environment on a Mac. The main window is the R Console, showing the following code:

```
rgl.sr> ylen <- ylim[2] - ylim[1] + 1
rgl.sr> colorlut <- terrain.colors(ylen)
rgl.sr> col <- colorlut[y - ylim[1] + 1]
rgl.sr> rgl.clear()
rgl.sr> rgl.surface(x, z, y, color = col)
```

The R Data Editor window shows a table with the following data:

height	weight
58	115
59	117
60	120
61	123
62	126
63	129
64	132
65	135
66	139
67	142
68	146
69	150
70	154
71	159
72	164

The R Workspace Browser window shows the following objects:

Object	Type	Structure
dati	data.frame	dim: 20 4
g	factor	levels: 10
l	numeric	length: 12
n	numeric	length: 1
opar	list	length: 2
pie.sales	numeric	length: 6
pin	numeric	length: 2
scale	numeric	length: 1
usr	numeric	length: 4
women	data.frame	dim: 15 2
height	numeric	length: 15
weight	numeric	length: 15
x	numeric	length: 87

The R Package Manager window shows the following installed packages:

status	Package	Description
<input checked="" type="checkbox"/>	graphics	The R Graphics Package
<input type="checkbox"/>	grid	The Grid Graphics Package
<input type="checkbox"/>	lattice	Lattice Graphics
<input checked="" type="checkbox"/>	methods	Formal Methods and Classes
<input type="checkbox"/>	mgcv	CAMe with CCV smoothers estimation

The RGL device 1 (active) window shows a 3D surface plot of a landscape.

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The screenshot displays the R Studio interface with several windows open:

- R Console:** Shows R code for plotting a surface and a function definition for `BoxDens`.
- R Data Editor:** A table with columns 'height' and 'weight' containing numerical data points.
- Quartz (2) - Active:** A plot titled 'Given : depth' showing a landscape visualization.
- R Workspace Browser:** A table listing objects in the workspace, including 'dati', 'g', 'l', 'n', 'opar', 'pie.sales', 'pin', 'scale', 'usr', 'women', 'height', 'weight', and 'x'.
- R Package Manager:** A window showing the status of installed and available packages, with 'graphics' highlighted.
- RGL device 1 (active):** A 3D plot of a landscape.

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