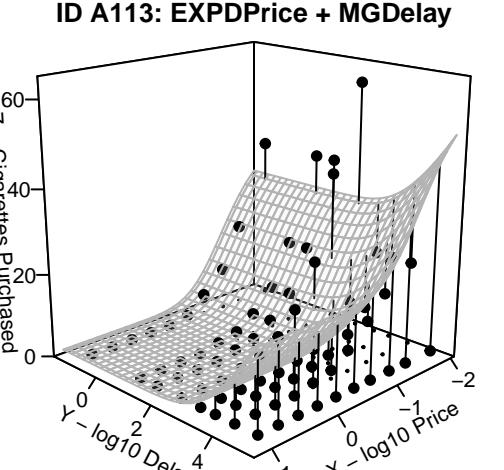
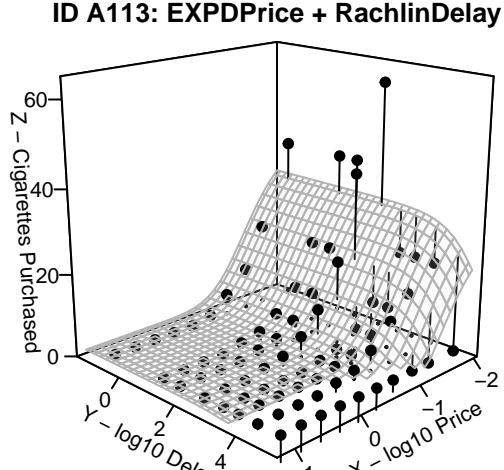


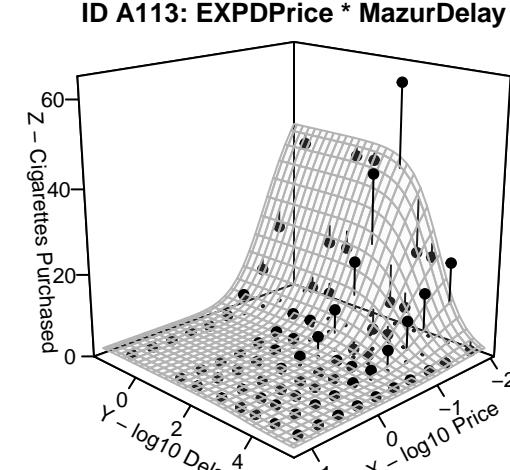
ID A113: EXPDPrice * MGDelay



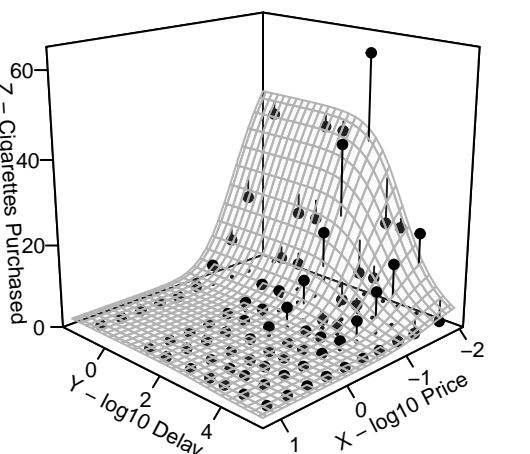
ID A113: EXDPPPrice * RachlinDelay



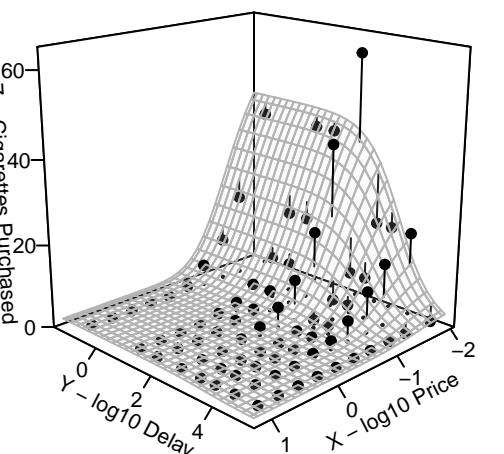
ID A113: MazurPrice + EXPDDelay



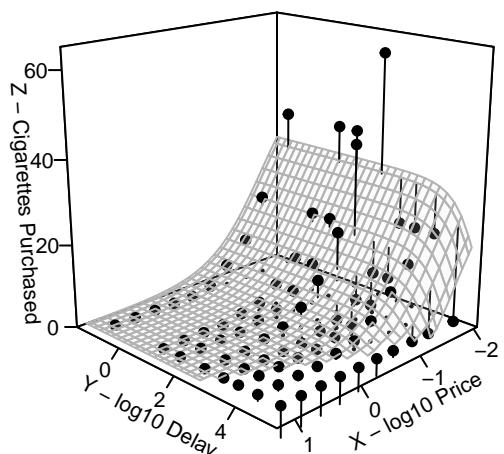
ID A113: MGPrice + EXPDelay



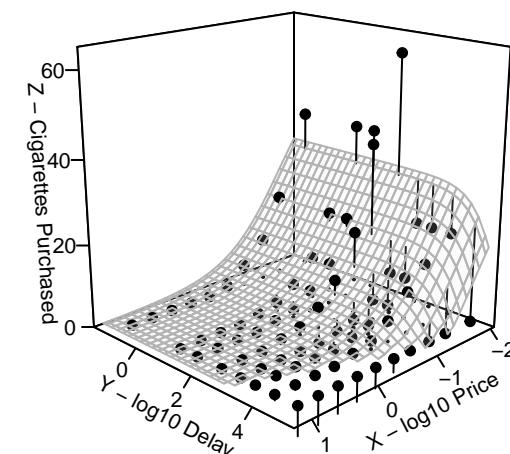
ID A113: RachlinPrice + EXPDDelay



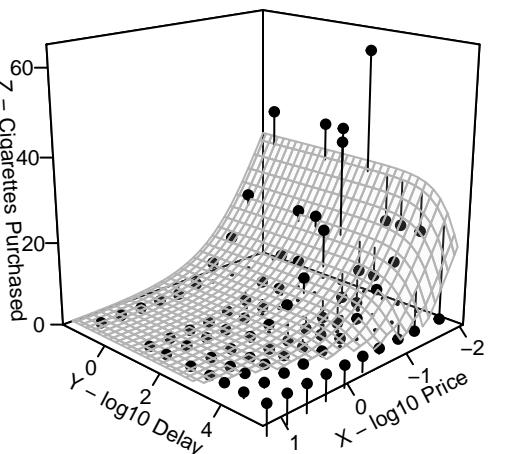
ID A113: MazurPrice * EXPDDelay



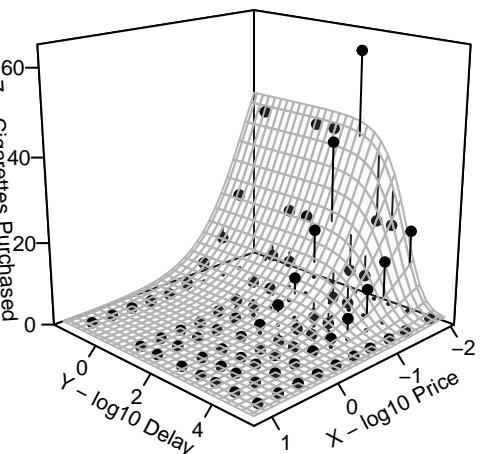
ID A113: MGPrice * EXPDDelay



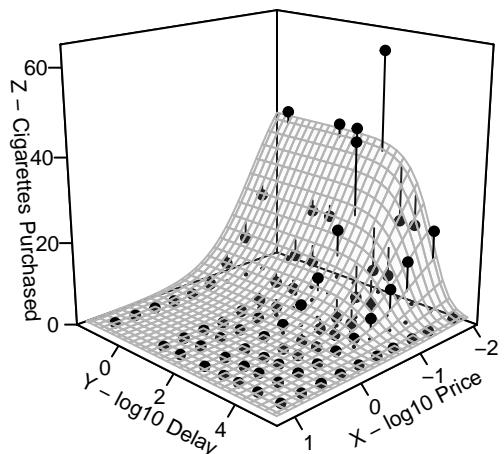
ID A113: RachlinPrice * EXPDDelay



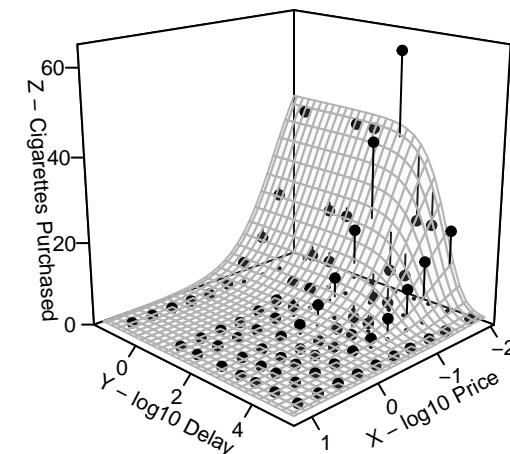
ID A113: MazurPrice * MazurDelay



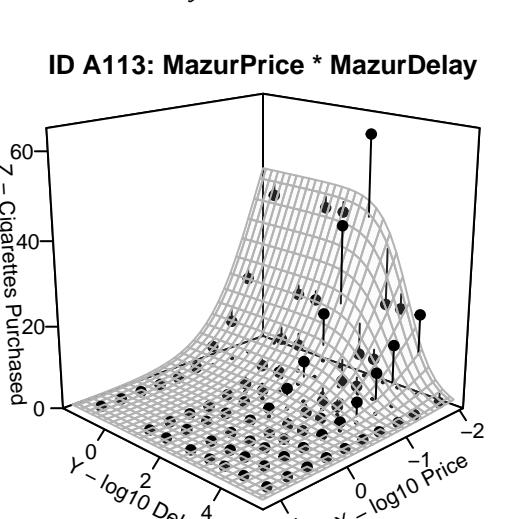
ID A113: MGPrice * MGDelay



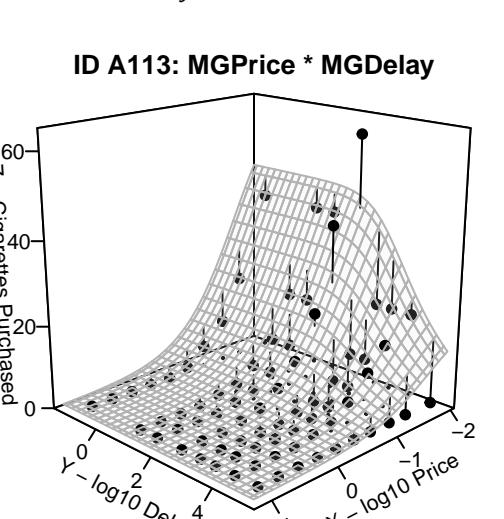
ID A113: RachlinPrice * RachlinDelay



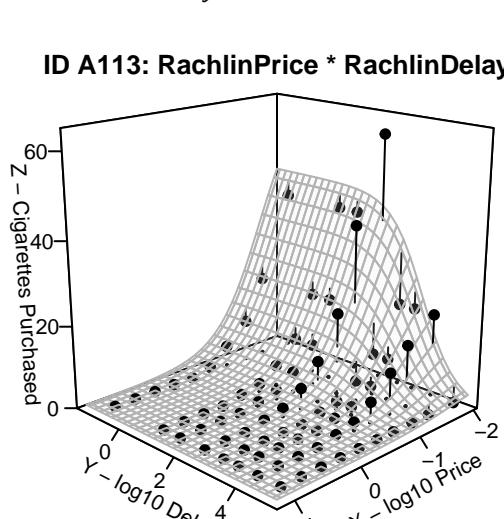
ID A113: EXPDPrice * EXPDDelay



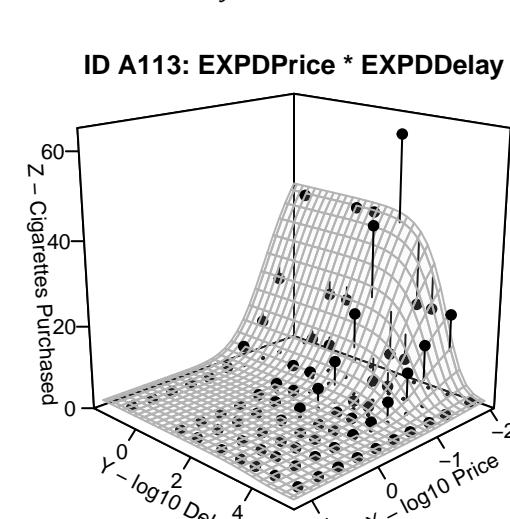
ID A113: EXPDtPrice * EXPDsDelay



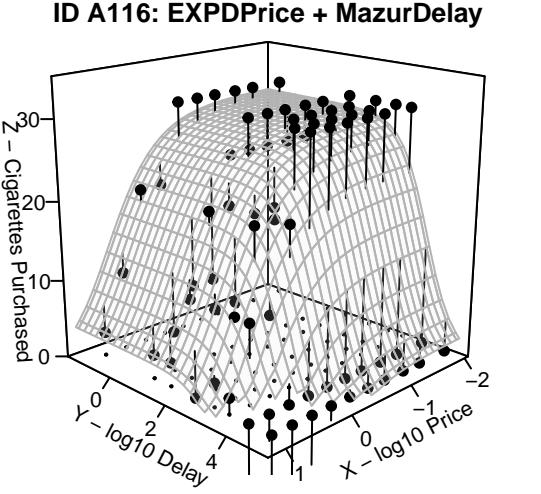
ID A113: MGPrice * MGDelay



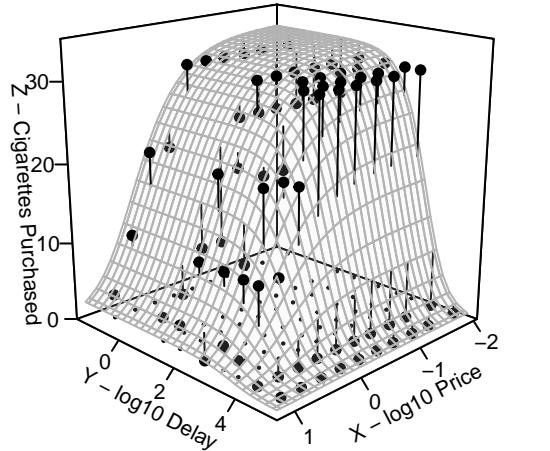
ID A113: RachlinPrice * RachlinDelay



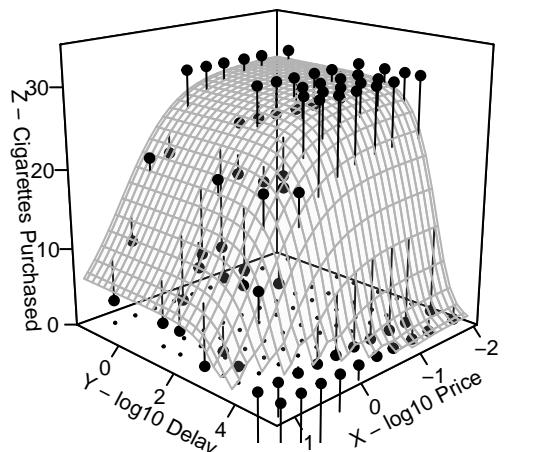
The figure is a 3D surface plot titled "ID A113: EXPDtPrice * EXPDsDelay". The vertical axis is labeled "Y - Cigarettes Purchased" and ranges from 0 to 60. The horizontal axes are labeled "X - log10 Price" and "Y - log10 Delay", both ranging from -2 to 4. The surface shows a positive correlation between price and delay, with a peak around X=0 and Y=0. Data points are represented by black dots, and the surface is a smooth gray mesh.



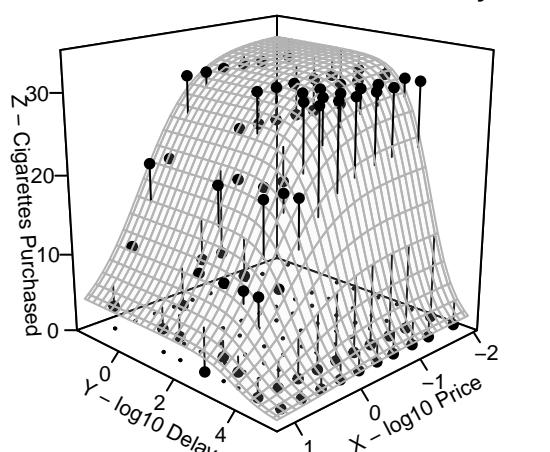
ID A116: EXPDPrice * MGDelay



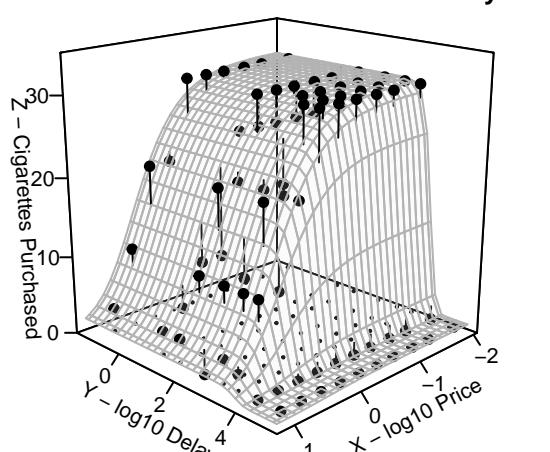
ID A116: RachlinPrice + EXPDDelay



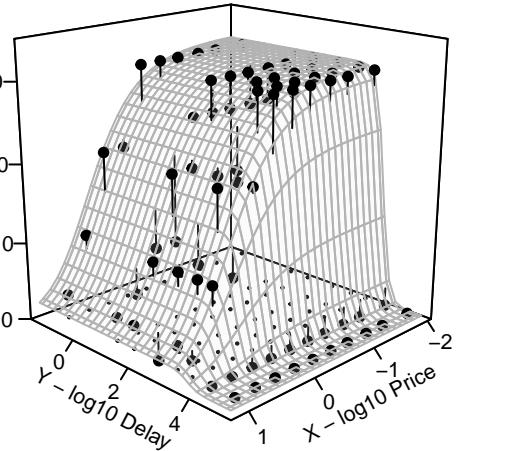
ID A116: MazurPrice * MazurDelay



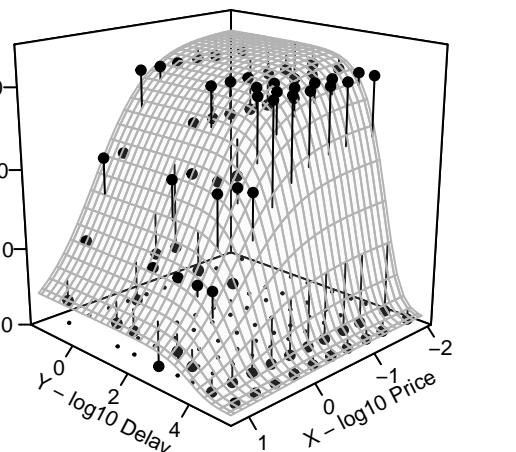
ID A116: EXPDtPrice * EXPDsDelay



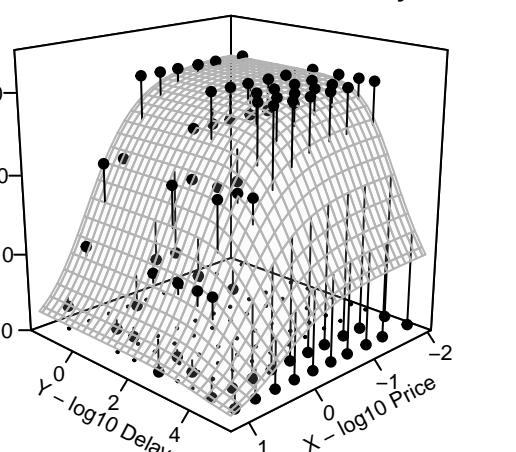
A116: EXDPPPrice * RachlinDelay



A116: MazurPrice * EXPDDelay

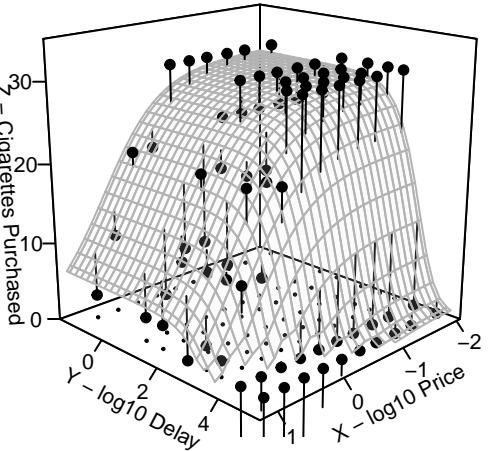


ID A116: MGPrice * MGDelay

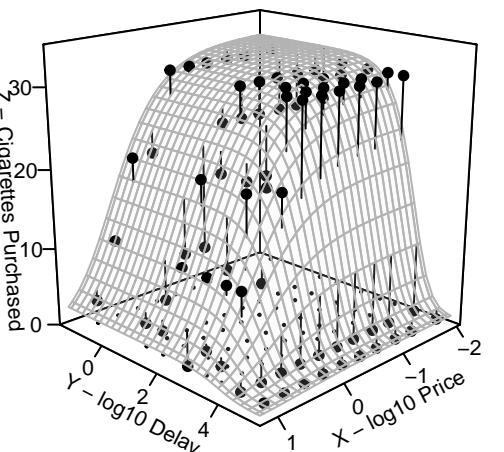


The figure is a 3D surface plot titled "ID A116: EXPDPrice + RachlinDelay". The vertical axis represents the dependent variable, while the horizontal axes are $\log_{10} \text{Price}$ and $\log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with a saddle-like shape. Numerous black dots are scattered across the surface, representing individual data points. The x-axis ($\log_{10} \text{Price}$) ranges from -2 to 0, the y-axis ($\log_{10} \text{Delay}$) ranges from -4 to 2, and the z-axis (vertical) ranges from 0 to 10.

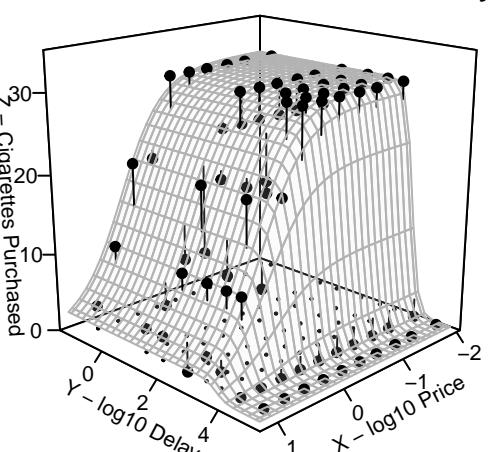
ID A116: MazurPrice + EXPDDelay



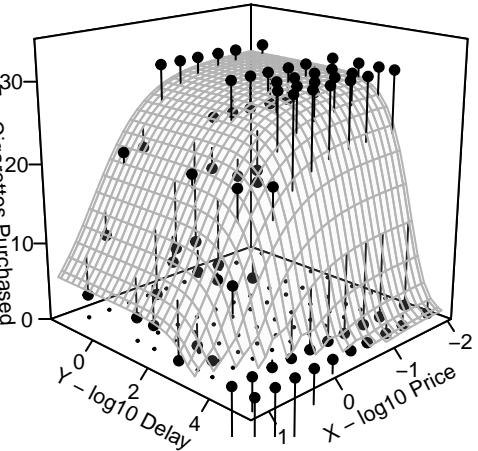
ID A116: MGPrice * EXPDDelay



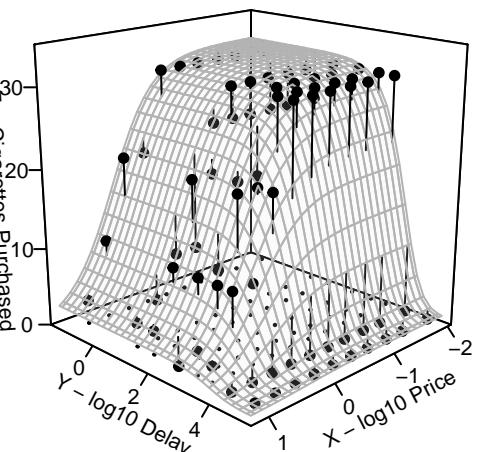
ID A116: RachlinPrice * RachlinDelay



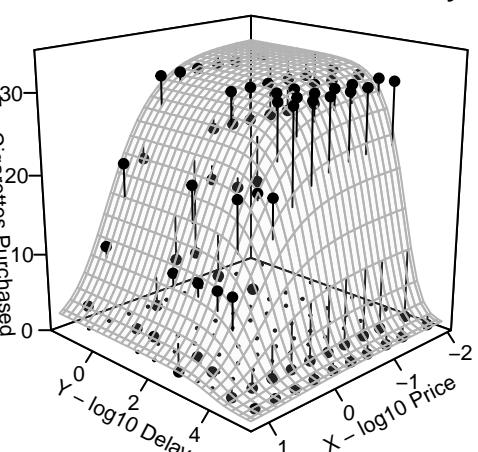
ID A116: MGPrice + EXPDelay

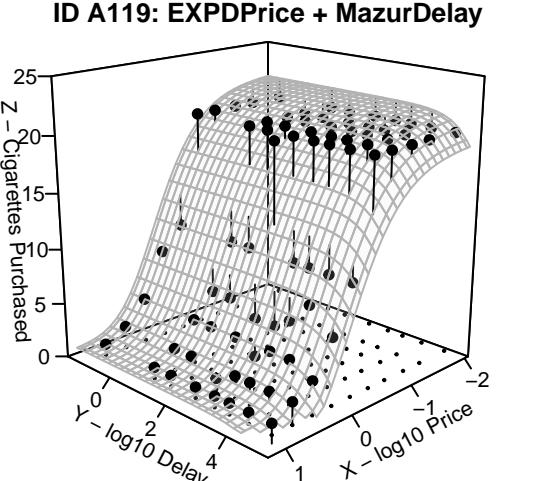


ID A116: RachlinPrice * EXPDDelay

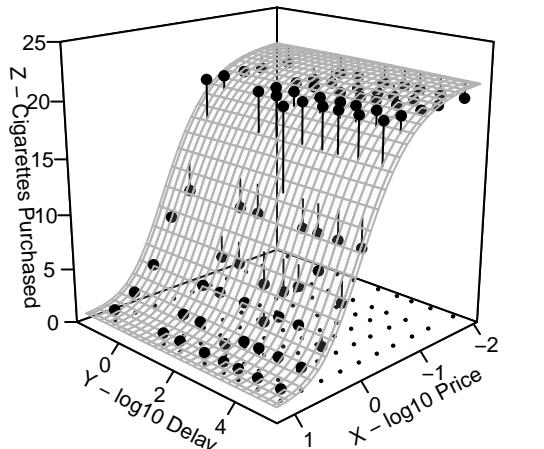


ID A116: EXPDPrice * EXPDDelay

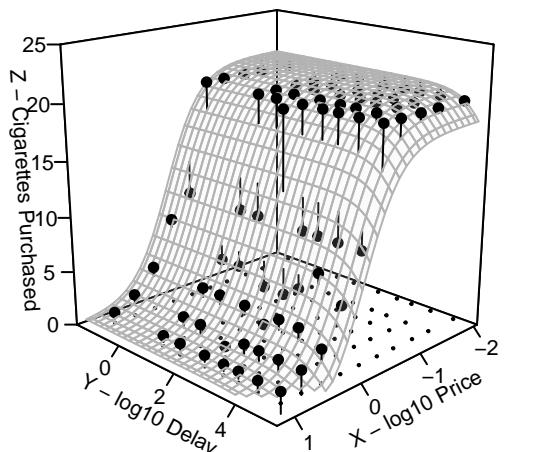




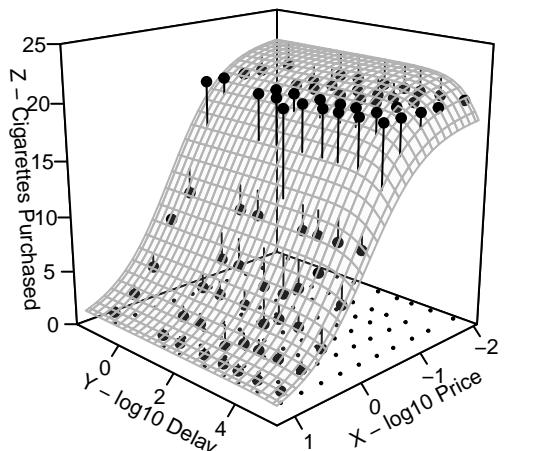
ID A119: EXPDPrice * MGDelay



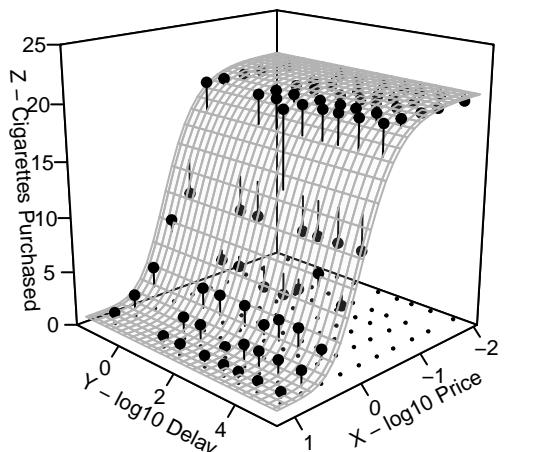
ID A119: RachlinPrice + EXPDDelay



ID A119: MazurPrice * MazurDelay

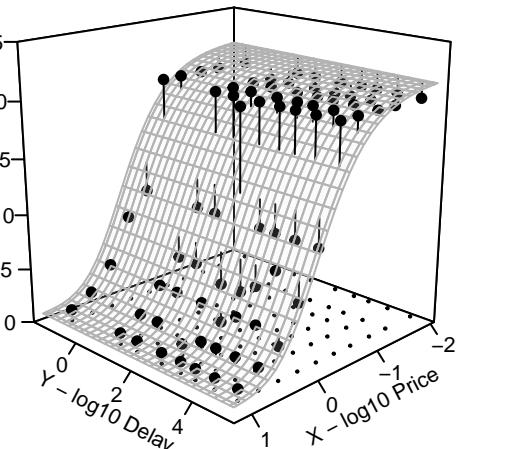


ID A119: EXPDtPrice * EXPDsDelay

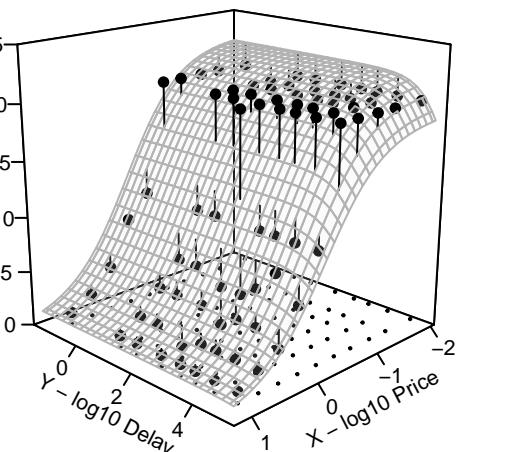


A 3D surface plot titled "A119: EXPDPrice + MGDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $\log_{10} Delay$ and $x \cdot \log_{10} Price$. The surface shows a non-linear relationship, and numerous black dots are scattered across it, representing individual data points.

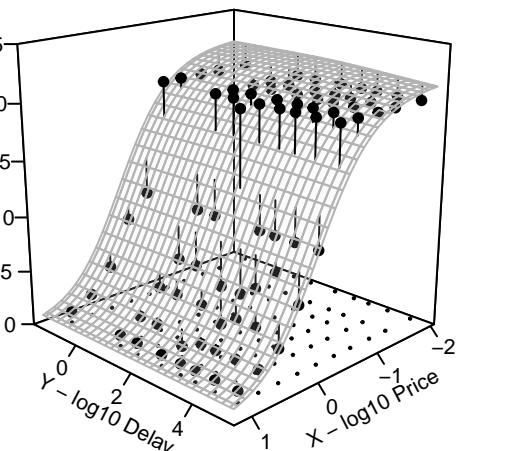
A119: EXDPPrice * RachlinDelay



• A119: MazurPrice * EXPDDelay

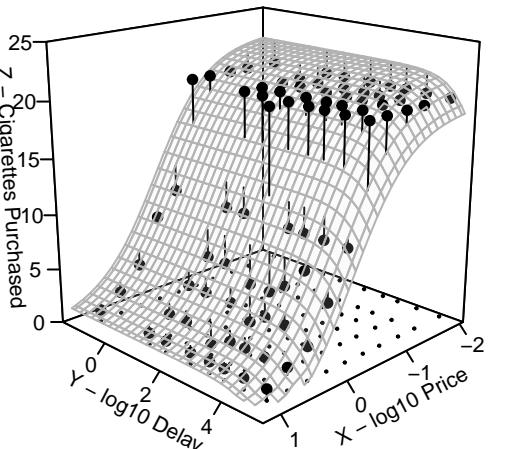


ID A119: MGPrice * MGDelay

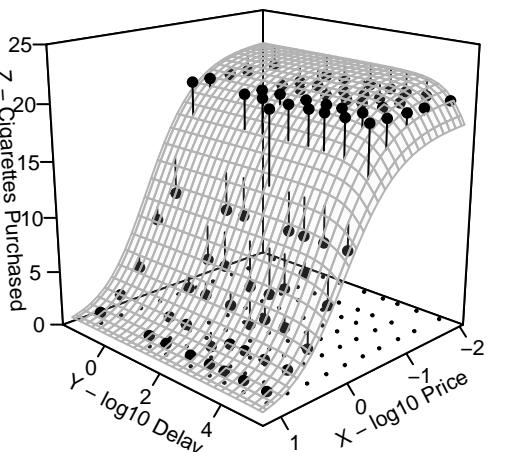


A 3D scatter plot titled "ID A119: EXPDPrice + RachlinDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled $\log_{10} Price$ (ranging from -2 to 1) and $\log_{10} Delay$ (ranging from 0 to 4). The data points are represented by black dots. A smooth, curved surface is fitted to the data, showing a positive correlation between the vertical variable and both horizontal variables.

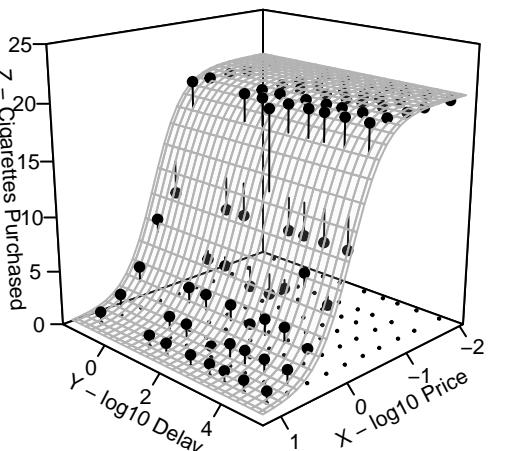
ID A119: MazurPrice + EXPDDelay



ID A119: MGPrice * EXPDDelay

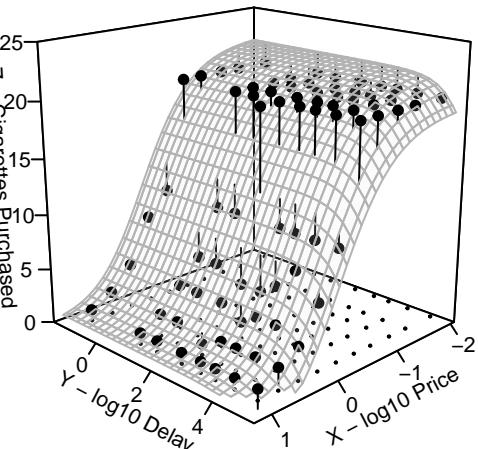


ID A119: RachlinPrice * RachlinDelay

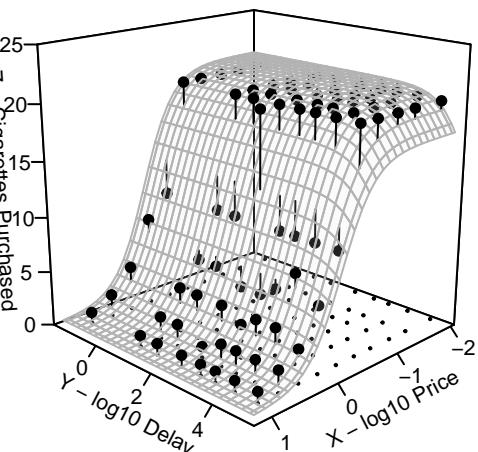


A 3D surface plot titled "ID A119: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable, while the horizontal axes are $\log_{10} \text{Delay}$ (ranging from -4 to 4) and $\log_{10} \text{Price}$ (ranging from -2 to 1). The surface shows a complex, non-linear relationship, with data points represented by black dots scattered across it.

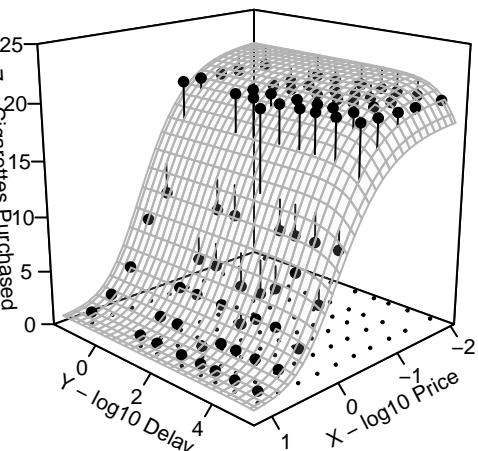
ID A119: MGPrice + EXPDelay

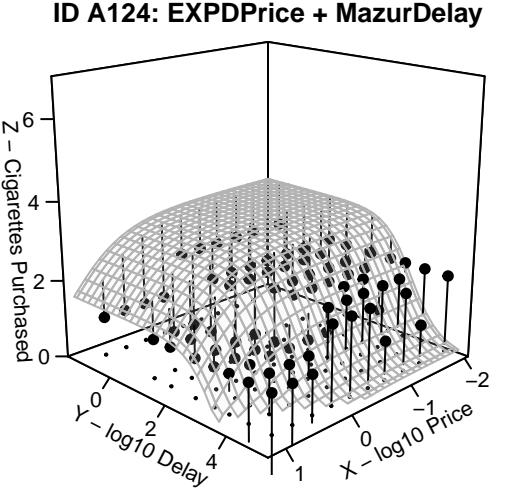


ID A119: RachlinPrice * EXPDDelay

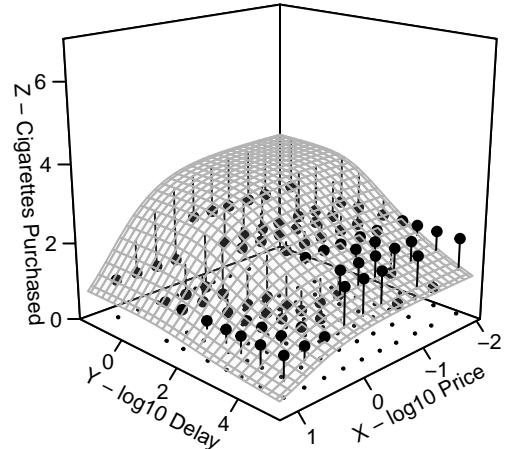


ID A119: EXPDPrice * EXPDDelay

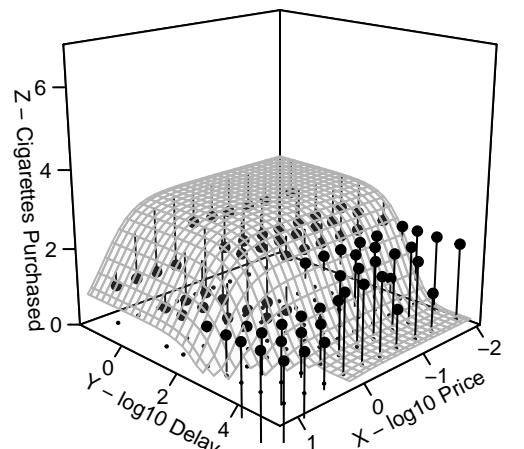




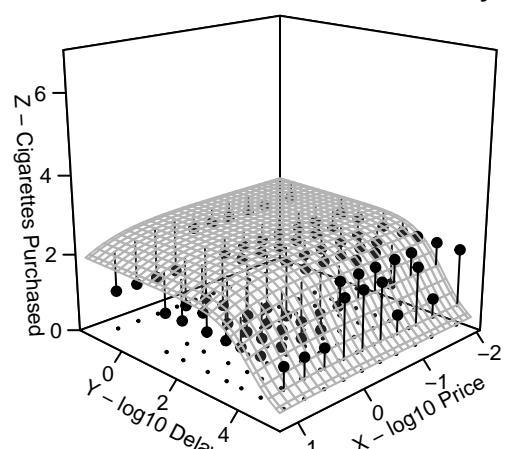
ID A124: EXPDPrice * MGDelay



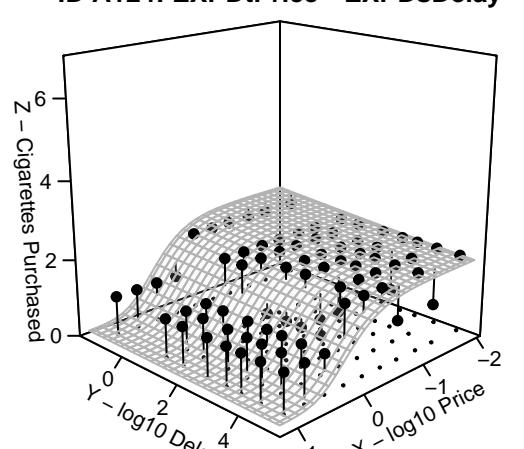
ID A124: RachlinPrice + EXPDDelay



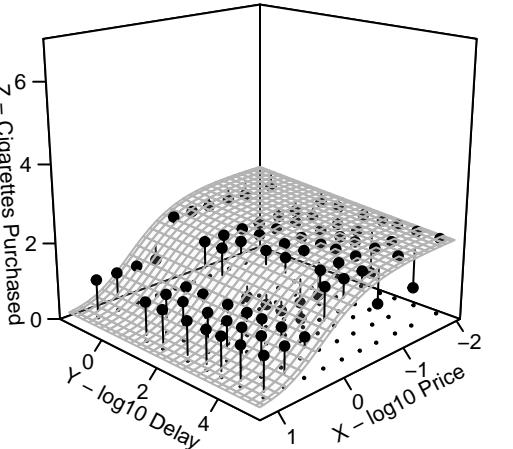
ID A124: MazurPrice * MazurDelay



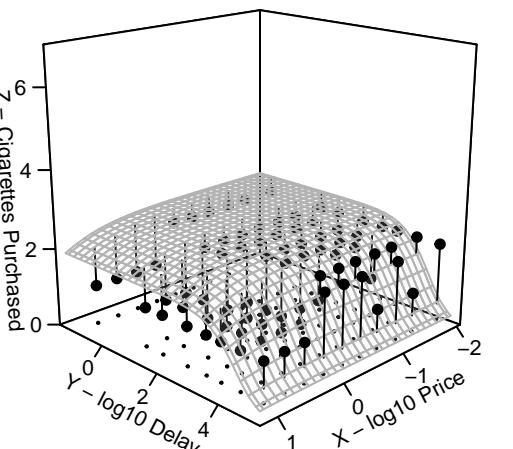
ID A124: EXPDtPrice * EXPDsDelay



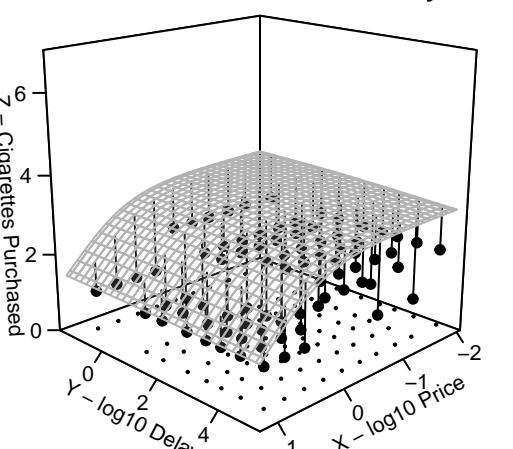
ID A124: EXDPPPrice * RachlinDelay



ID A124: MazurPrice * EXPDDelay

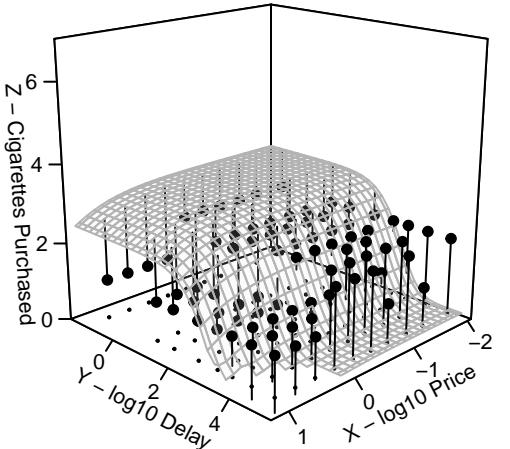


ID A124: MGPrice * MGDelay

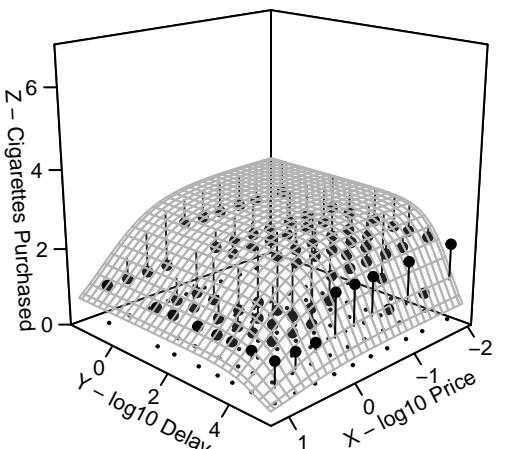


A 3D surface plot titled "ID A124: EXPDPrice + RachlinDelay". The vertical axis ranges from 0 to 6. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 1) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The surface is a smooth, downward-sloping plane. Numerous black dots are scattered across the surface, representing data points. Arrows point downwards from the surface towards the x-axis, indicating a negative correlation between the vertical variable and the horizontal variables.

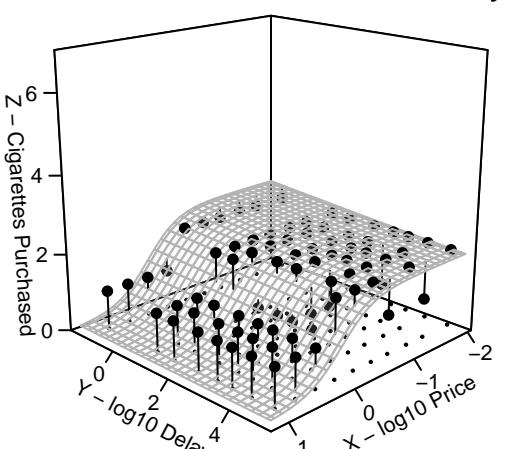
ID A124: MazurPrice + EXPDDelay



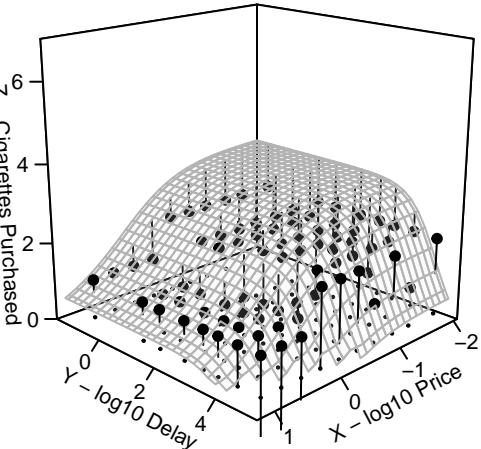
ID A124: MGPrice * EXPDDelay



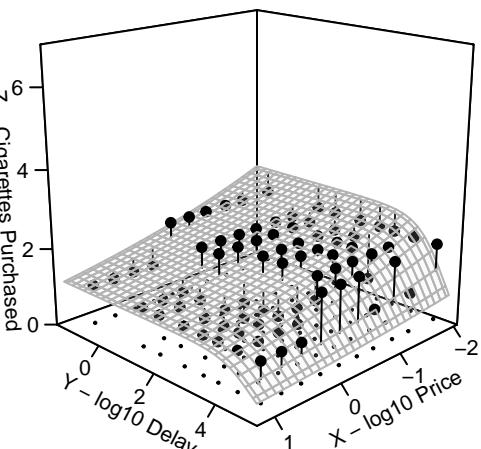
ID A124: RachlinPrice * RachlinDelay



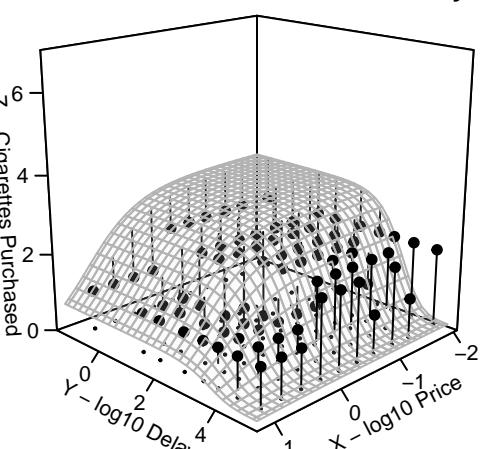
ID A124: MGPrice + EXPDelay

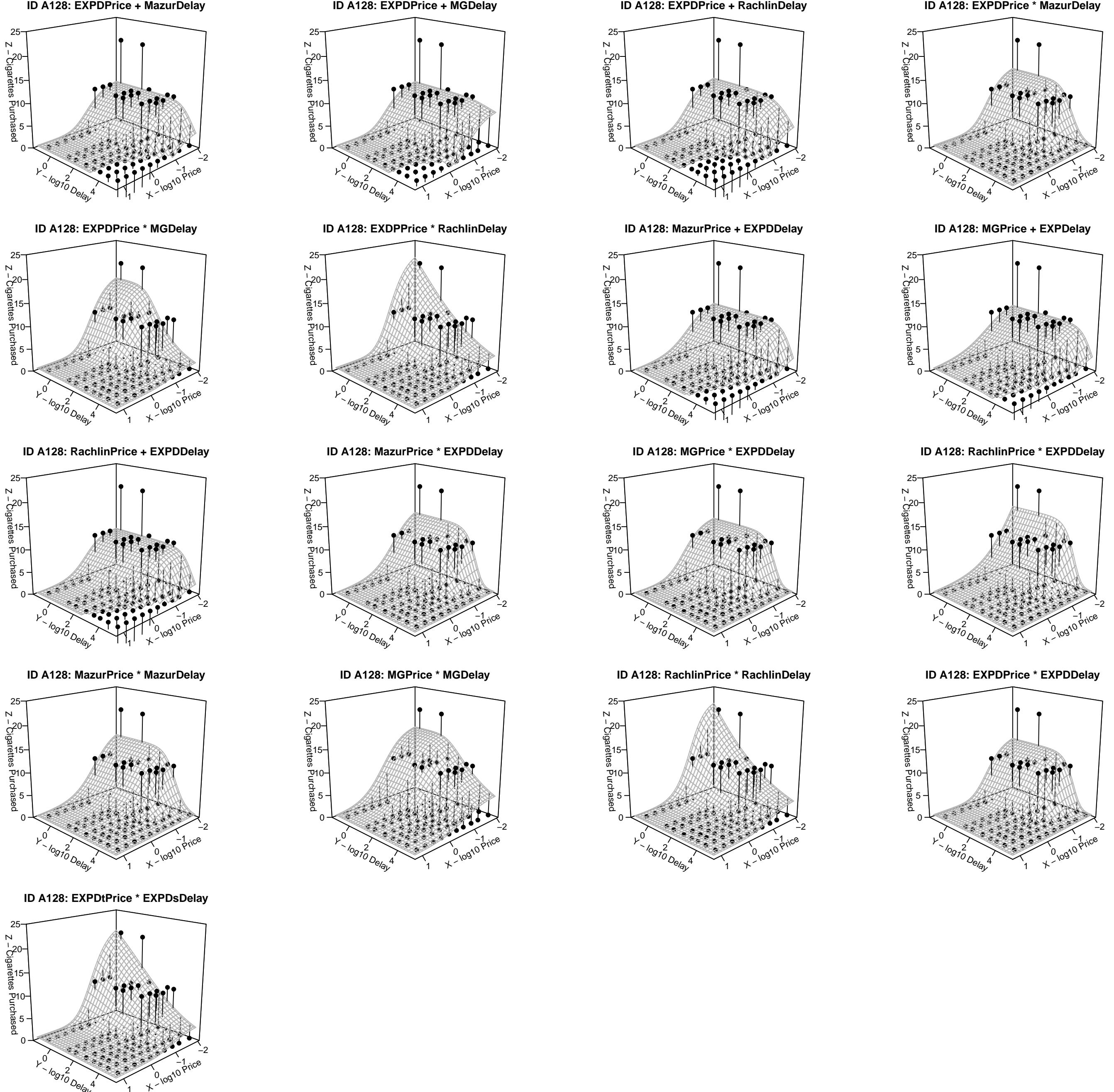


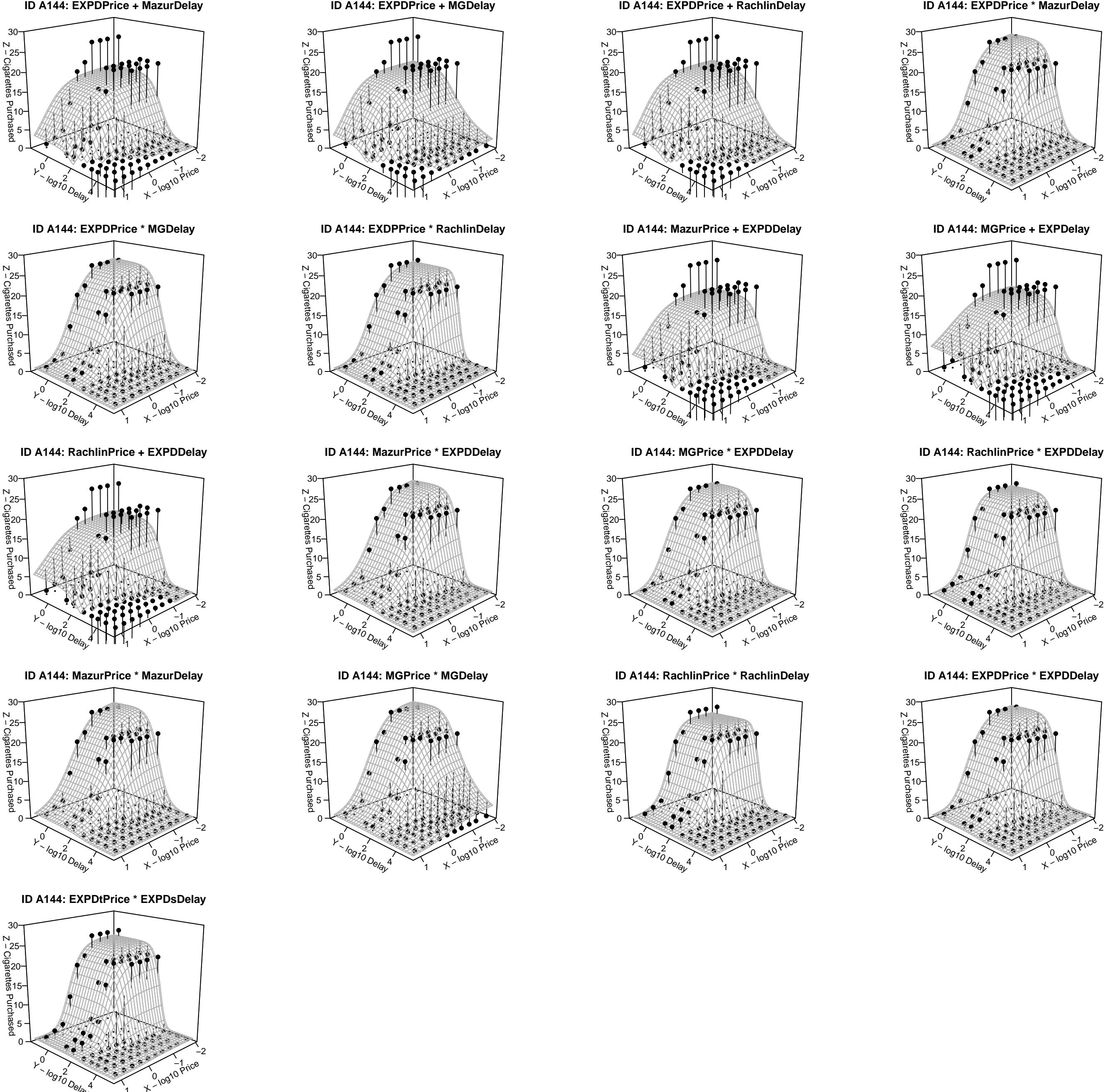
ID A124: RachlinPrice * EXPDDelay

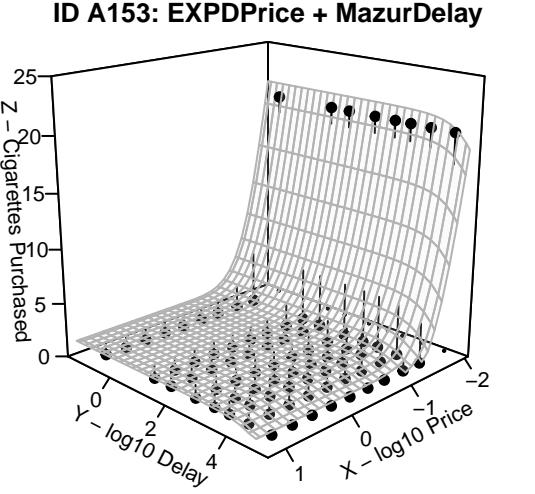


ID A124: EXPDPrice * EXPDDelay

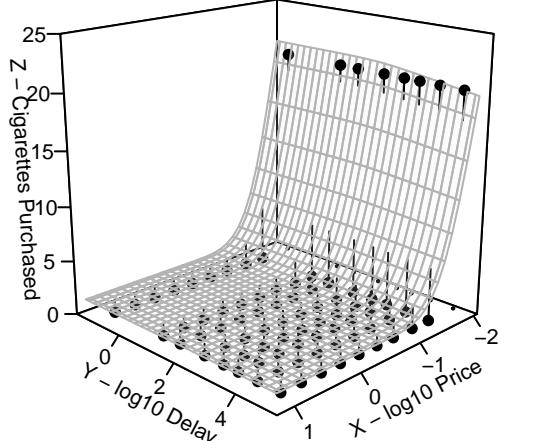




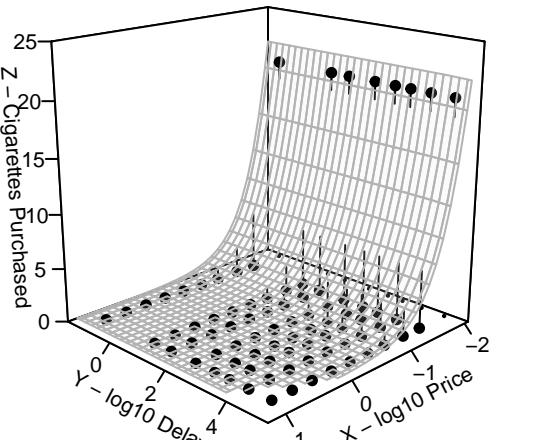




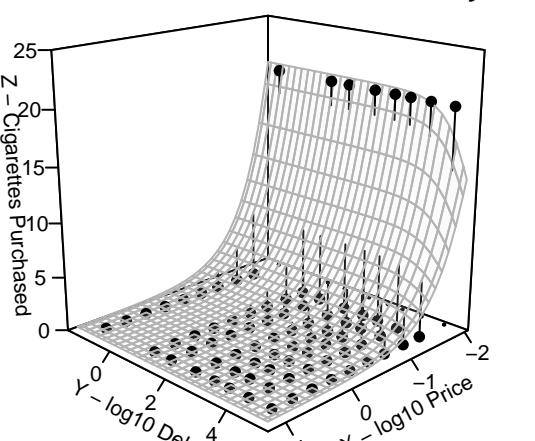
ID A153: EXPDPrice * MGDelay



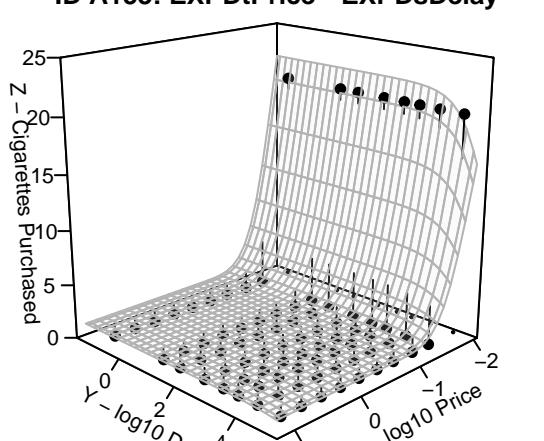
ID A153: RachlinPrice + EXPDDelay



ID A153: MazurPrice * MazurDelay

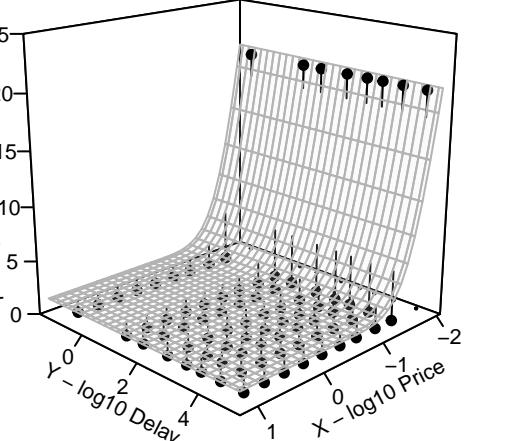


ID A153: EXPDtPrice * EXPDsDelay

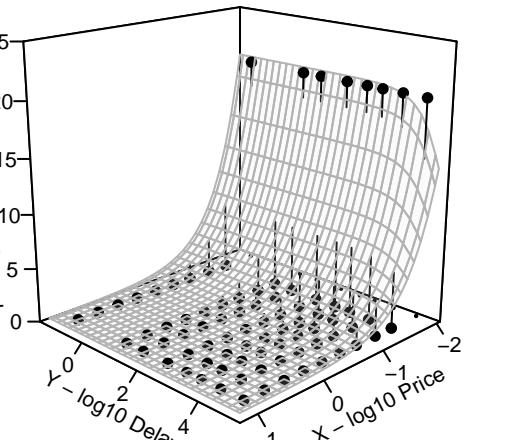


A 3D surface plot titled "A153: EXPDPrice + MGDelay". The vertical axis represents Price, ranging from 0 to 1. The horizontal axes are Delay (ranging from 0 to 5) and $X \cdot \log_{10} \text{Price}$ (ranging from -2 to 1). The surface shows a complex, non-linear relationship, with several black dots plotted on it, indicating specific data points of interest.

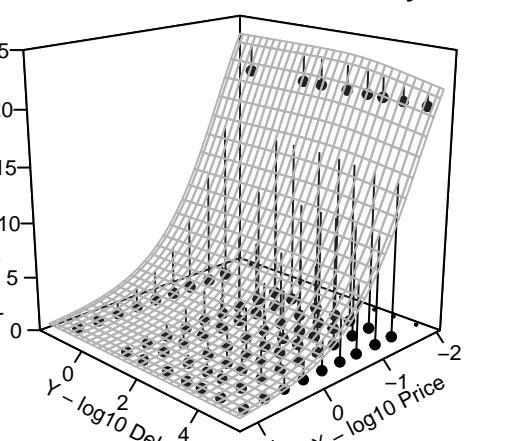
A153: EXDPPPrice * RachlinDelay



D A153: MazurPrice * EXPDDelay



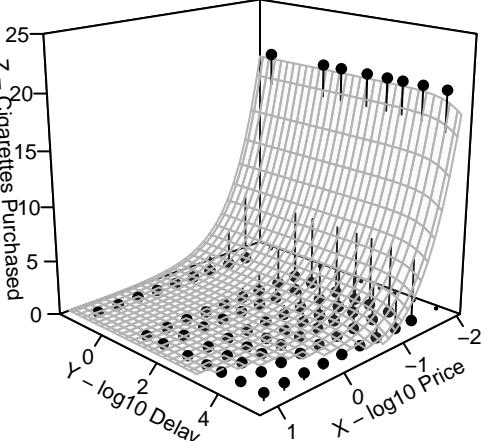
ID A153: MGPrice * MGDelay



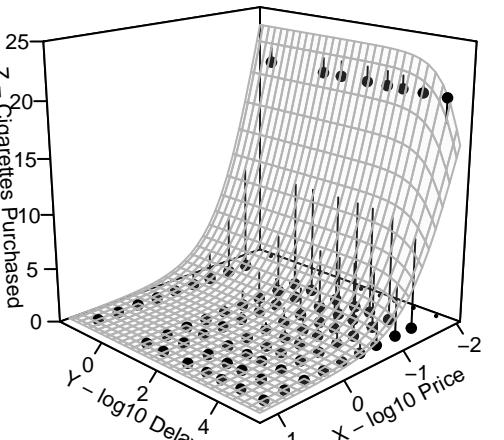
ID A153: EXPDPrice + RachlinDelay

The figure is a 3D surface plot titled "ID A153: EXPDPrice + RachlinDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled "log10 Price" and "log10 Delay", both ranging from -2 to 4. The surface is a smooth, downward-sloping curve that rises as "log10 Price" increases and as "log10 Delay" decreases. Numerous small black dots are scattered across the surface, representing individual data points. A prominent cluster of larger black dots is located near the top right of the plot area, corresponding to higher values of both axes.

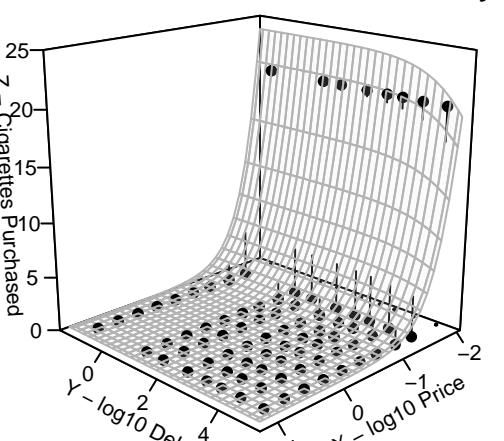
ID A153: MazurPrice + EXPDDelay



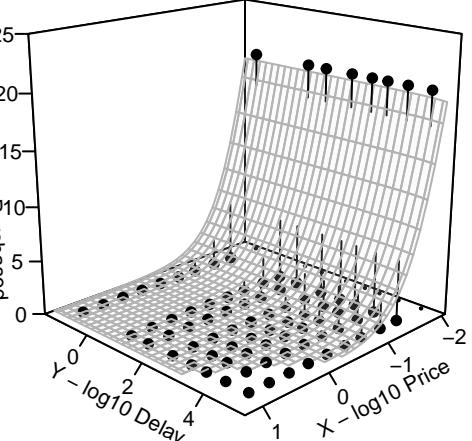
ID A153: MGPrice * EXPDDelay



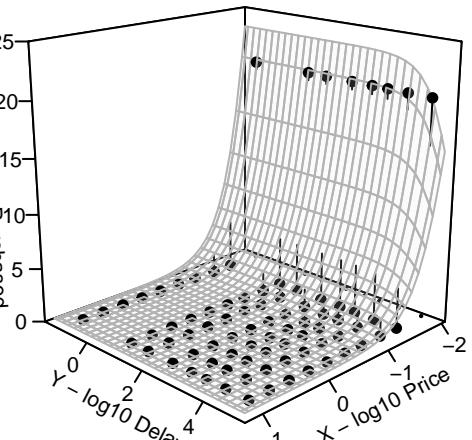
ID A153: RachlinPrice * RachlinDelay



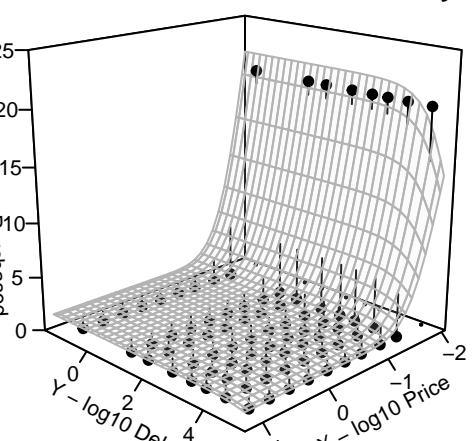
ID A153: MGPrice + EXPDelay

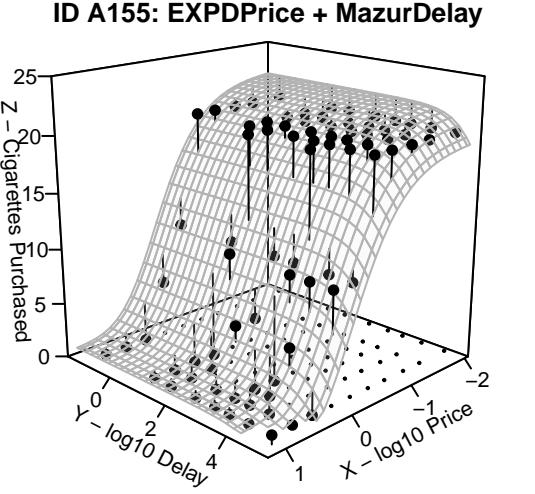


ID A153: RachlinPrice * EXPDDelay

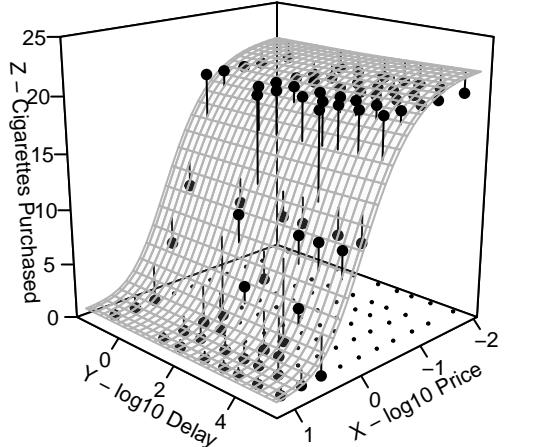


ID A153: EXPDPrice * EXPDDelay

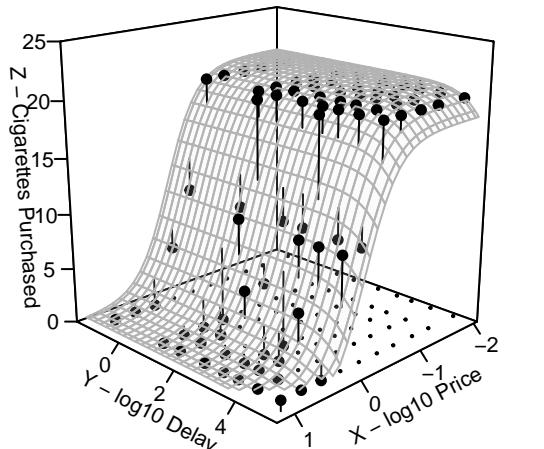




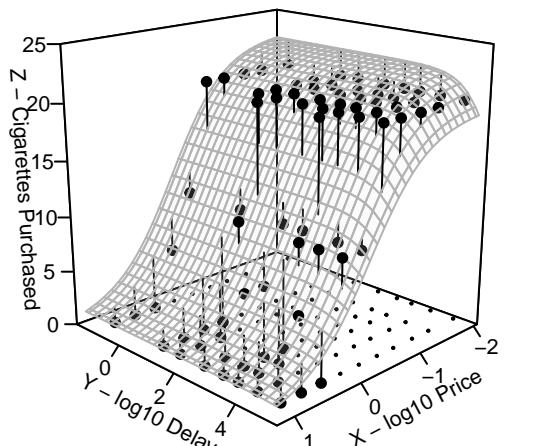
ID A155: EXPDPrice * MGDelay



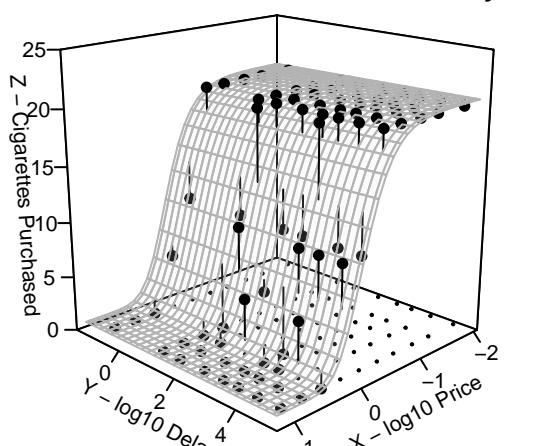
ID A155: RachlinPrice + EXPDDelay



ID A155: MazurPrice * MazurDelay

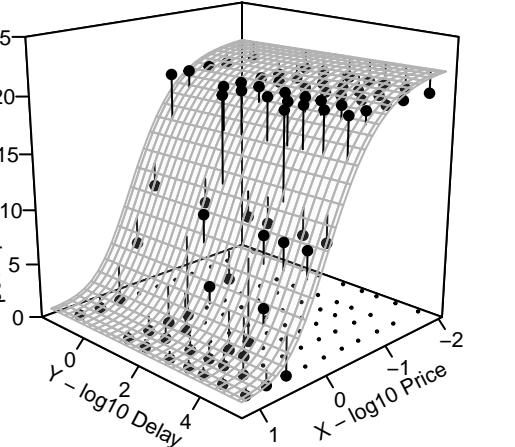


ID A155: EXPDtPrice * EXPDsDelay

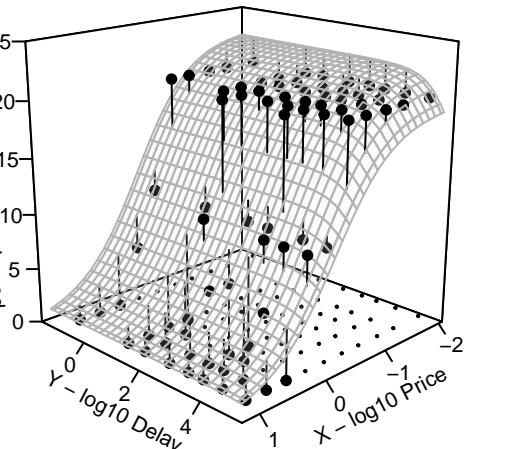


A 3D surface plot illustrating the relationship between three variables: Price, Delay, and EXPDPrice + MGDelay. The vertical axis represents EXPDPrice + MGDelay, while the horizontal axes are Price (ranging from -2 to 1) and Delay (ranging from 0 to 4). The surface shows a complex, non-linear relationship, with data points clustered around the surface and some outliers. The surface has a prominent peak and a sharp dip near the origin.

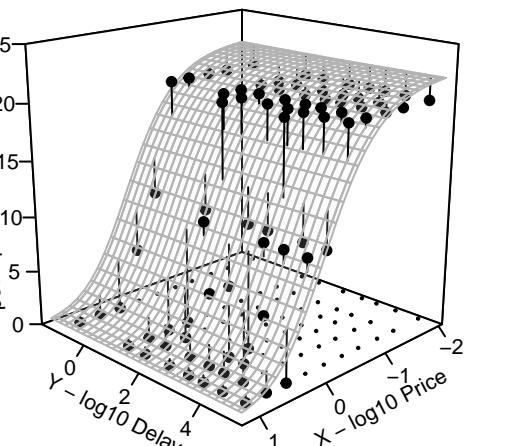
A155: EXDPPPrice * RachlinDelay



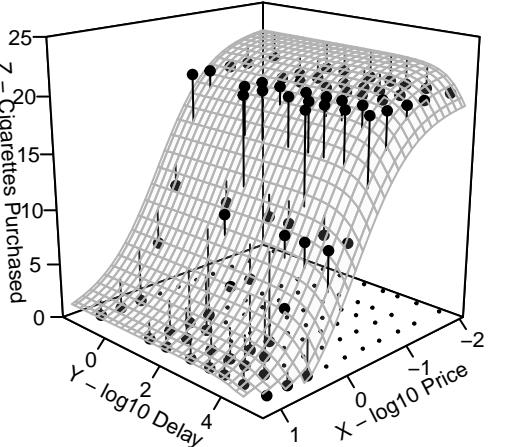
D A155: MazurPrice * EXPDDelay



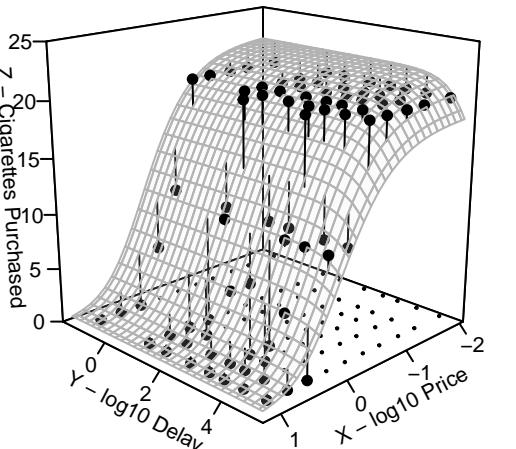
ID A155: MGPrice * MGDelay



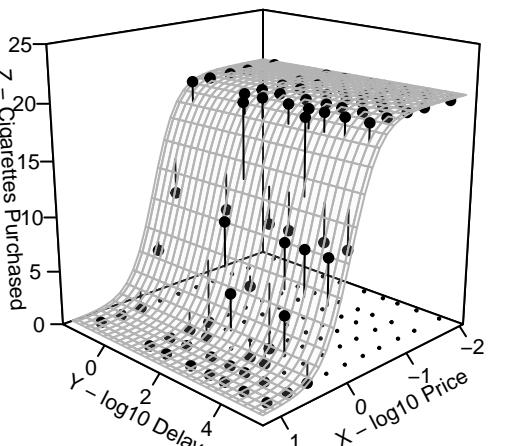
ID A155: MazurPrice + EXPDDelay



ID A155: MGPrice * EXPDDelay

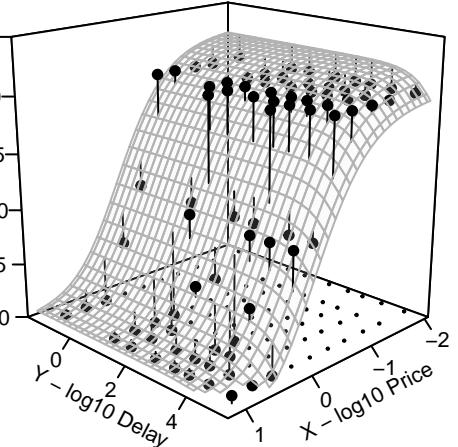


ID A155: RachlinPrice * RachlinDelay

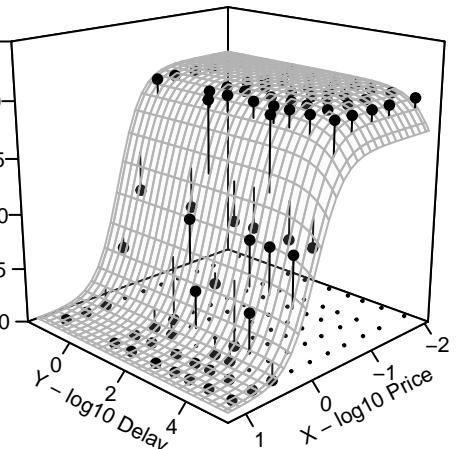


A 3D surface plot illustrating the relationship between three variables: Price, Delay, and EXPDPrice * MazurDelay. The vertical axis represents the dependent variable, while the horizontal axes represent Price and Delay. The surface shows a complex, non-linear relationship, with data points scattered across it. The x-axis is labeled $x - \log_{10} \text{Price}$, the y-axis is labeled $y - \log_{10} \text{Delay}$, and the z-axis represents the value of EXPDPrice * MazurDelay.

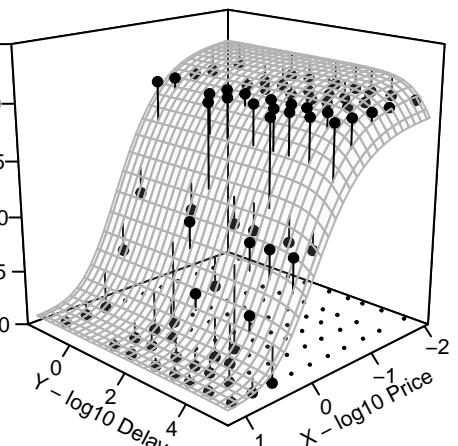
ID A155: MGPrice + EXPDelay

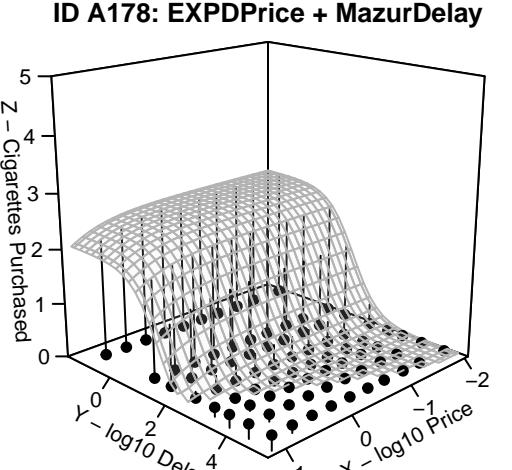


D A155: RachlinPrice * EXPDDelay

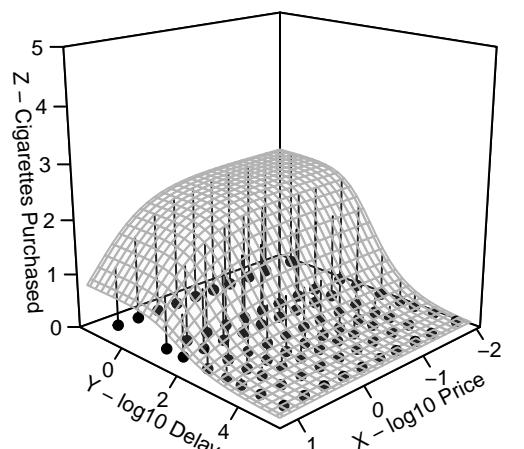


ID A155: EXPDPrice * EXPDDelay

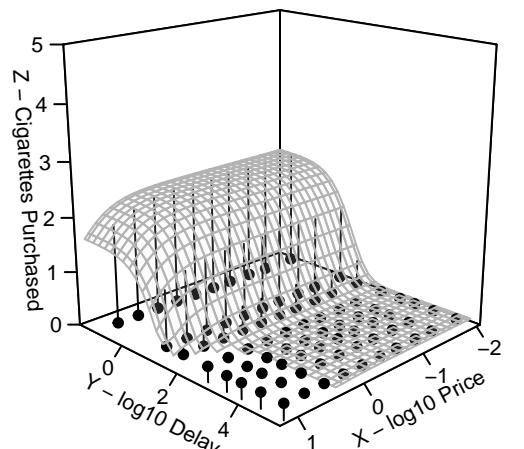




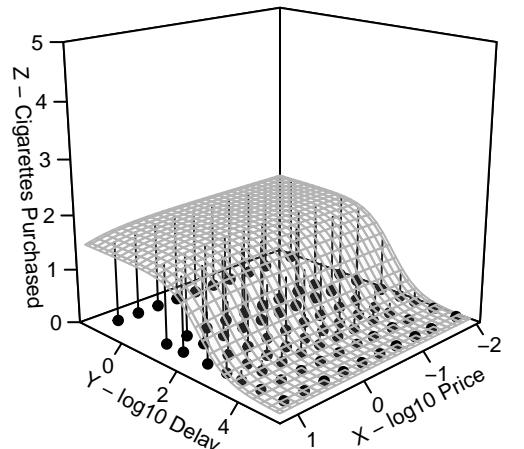
ID A178: EXPDPrice * MGDelay



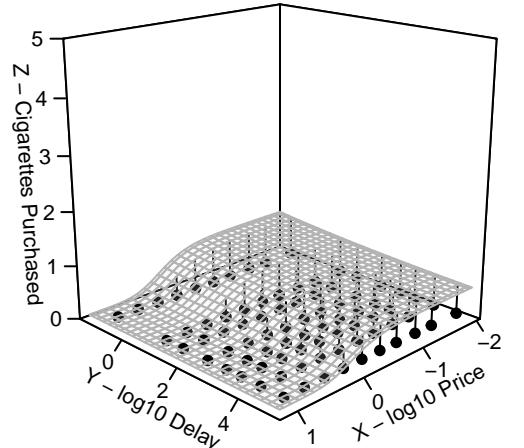
ID A178: RachlinPrice + EXPDDelay



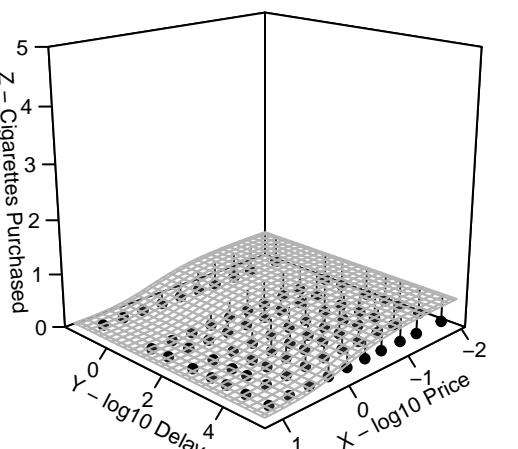
ID A178: MazurPrice * MazurDelay



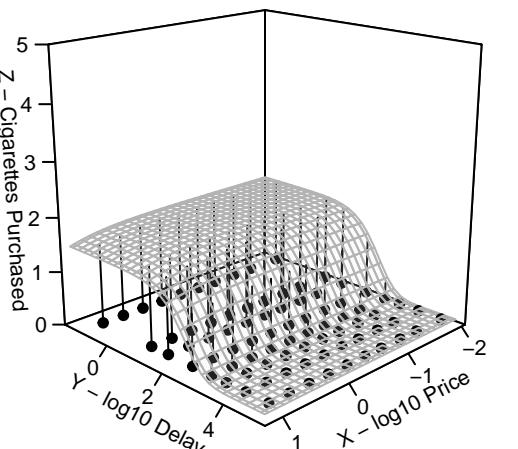
ID A178: EXPDtPrice * EXPDsDelay



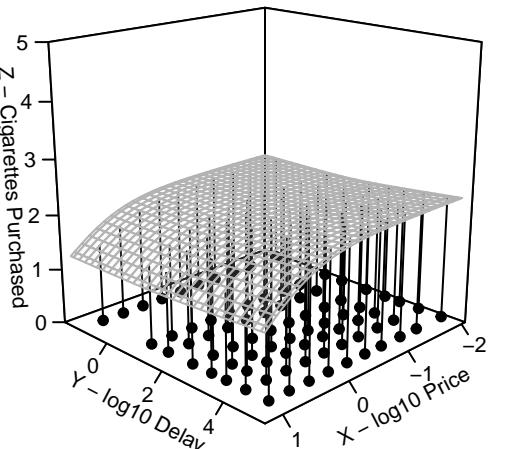
ID A178: EXDPPrice * RachlinDelay



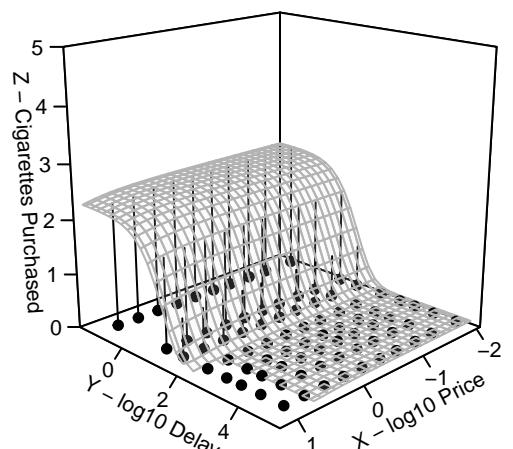
ID A178: MazurPrice * EXPDDelay



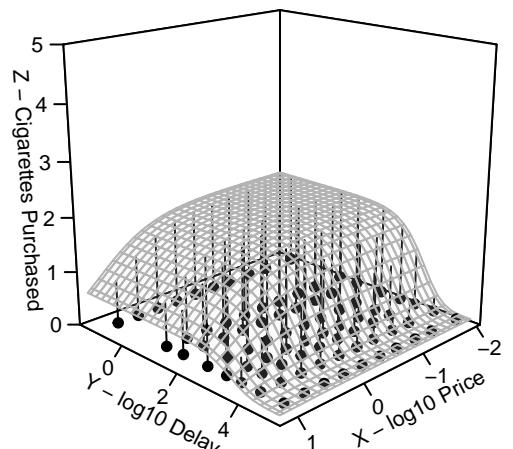
ID A178: MGPrice * MGDelay



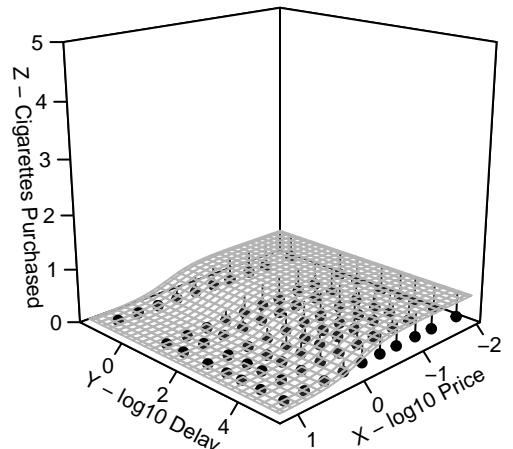
ID A178: MazurPrice + EXPDDelay



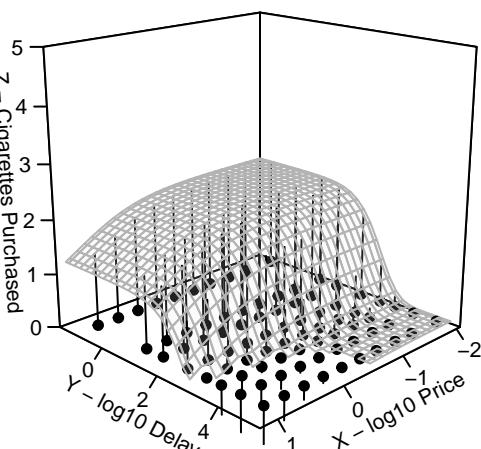
ID A178: MGPrice * EXPDDelay



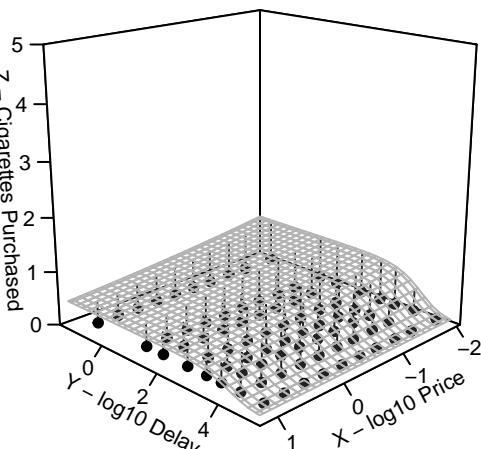
ID A178: RachlinPrice * RachlinDelay



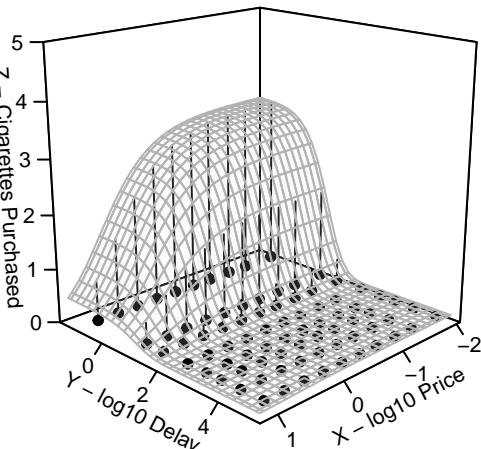
ID A178: MGPrice + EXPDelay

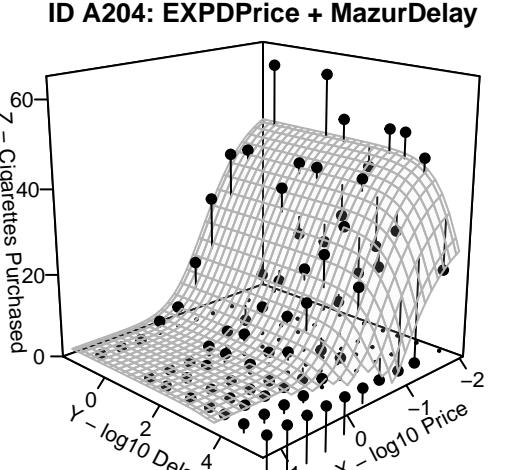


ID A178: RachlinPrice * EXPDDelay

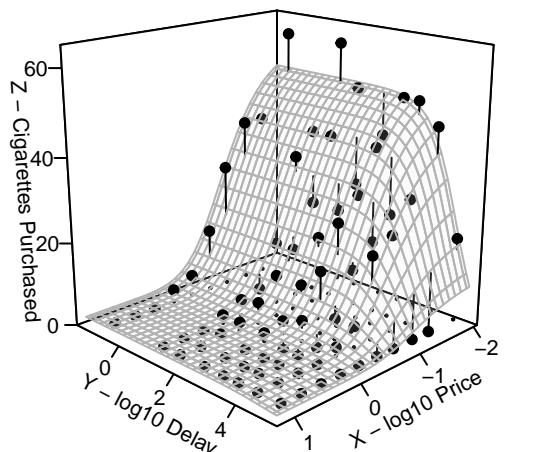


ID A178: EXPDPrice * EXPDDelay

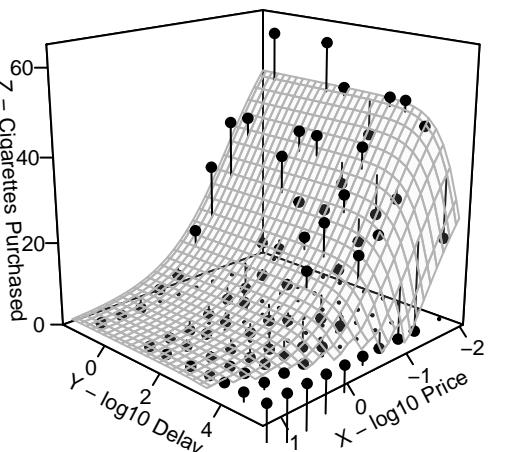




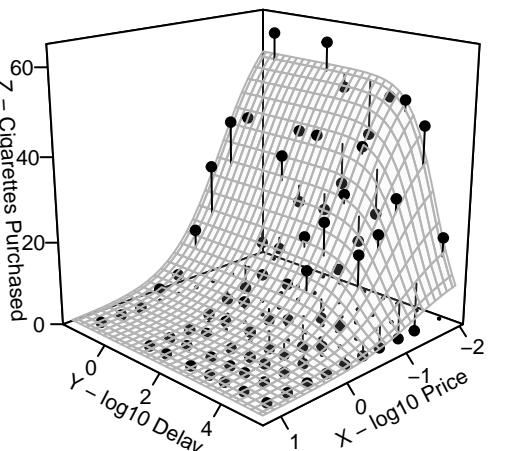
ID A204: EXPDPrice * MGDelay



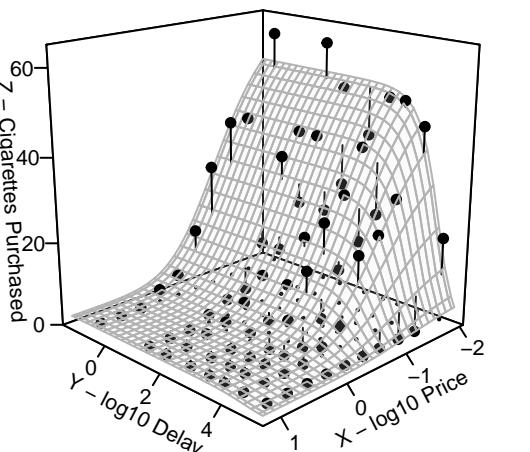
ID A204: RachlinPrice + EXPDDelay



ID A204: MazurPrice * MazurDelay

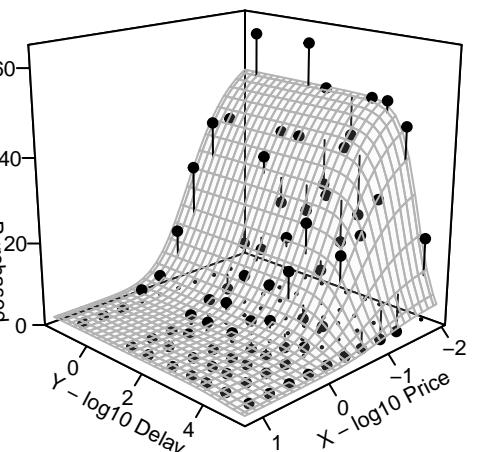


ID A204: EXPDtPrice * EXPDsDelay

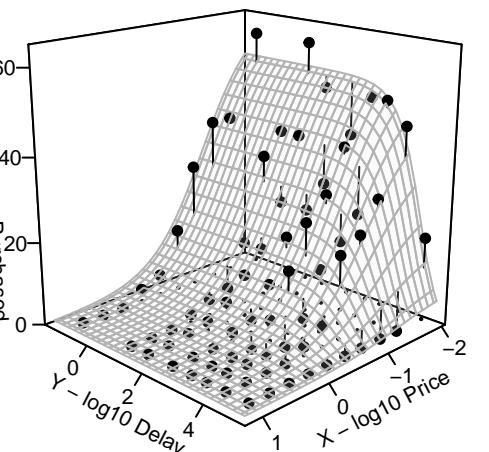


A 3D surface plot illustrating the relationship between EXPDPrice + MGDelay (Y-axis), $-\log_{10}$ Delay (X-axis), and $-\log_{10}$ Price (Z-axis). The X-axis ranges from -4 to 0, the Y-axis from 0 to 4, and the Z-axis from -2 to 2. The surface shows a complex, non-linear relationship with several peaks and valleys. Data points are represented by black dots, with larger dots indicating higher values. The overall trend suggests that EXPDPrice + MGDelay increases as $-\log_{10}$ Delay increases and decreases as $-\log_{10}$ Price increases.

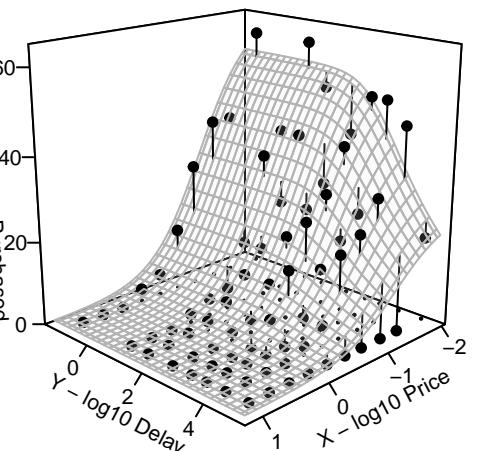
D A204: EXDPPrice * RachlinDelay



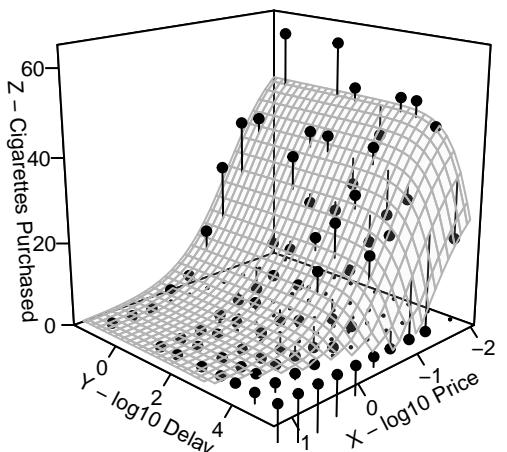
D A204: MazurPrice * EXPDDelay



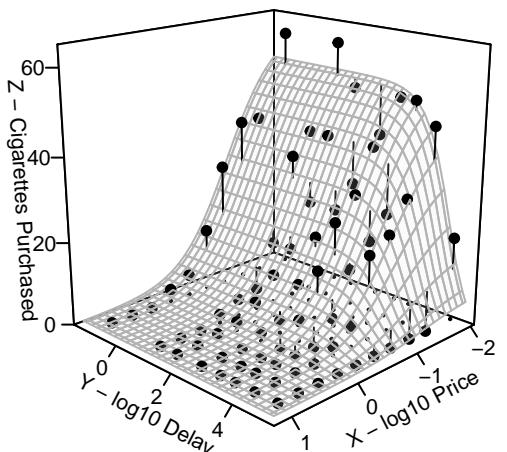
ID A204: MGPrice * MGDelay



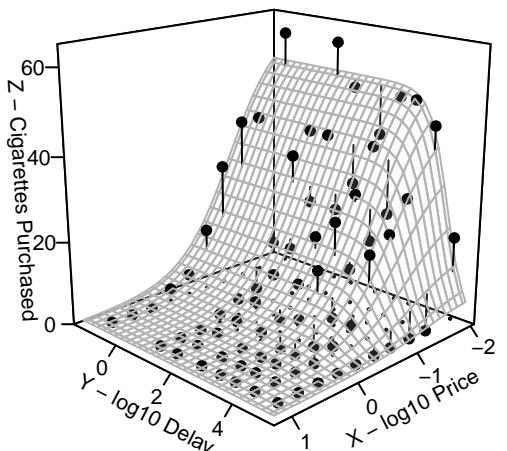
ID A204: MazurPrice + EXPDDelay



ID A204: MGPrice * EXPDDelay

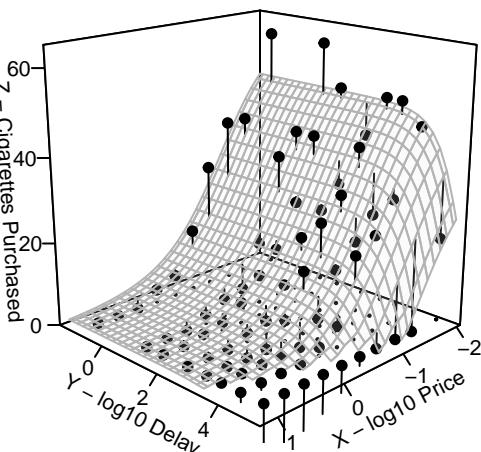


ID A204: RachlinPrice * RachlinDelay

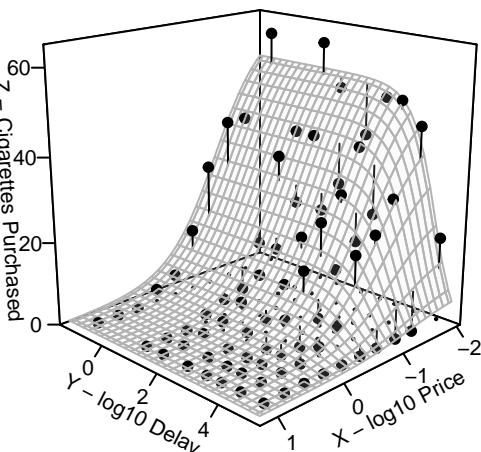


A 3D surface plot illustrating the relationship between Price (X-axis), Delay (Y-axis), and EXPDPrice * MazurDelay (Z-axis). The X-axis ranges from -1 to 0, the Y-axis from 0 to 4, and the Z-axis from 0 to 20. The surface shows a complex, non-linear relationship with several peaks and troughs. Data points are represented by black dots, many of which have vertical error bars extending above and below the surface, indicating variability or uncertainty in the measurements.

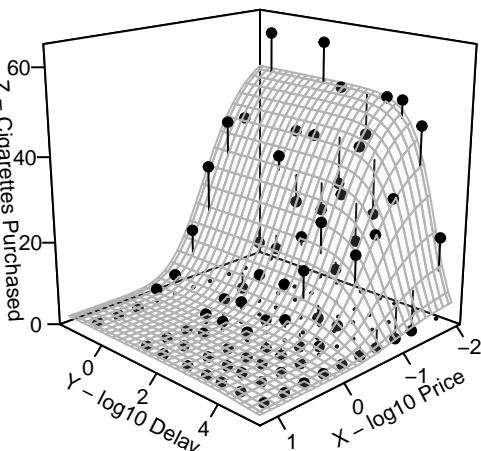
ID A204: MGPrice + EXPDelay

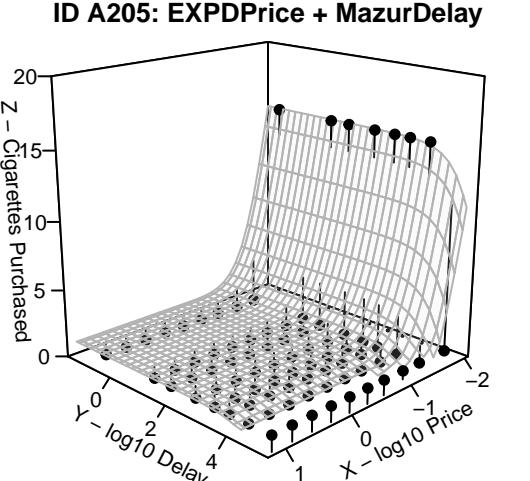


ID A204: RachlinPrice * EXPDDelay

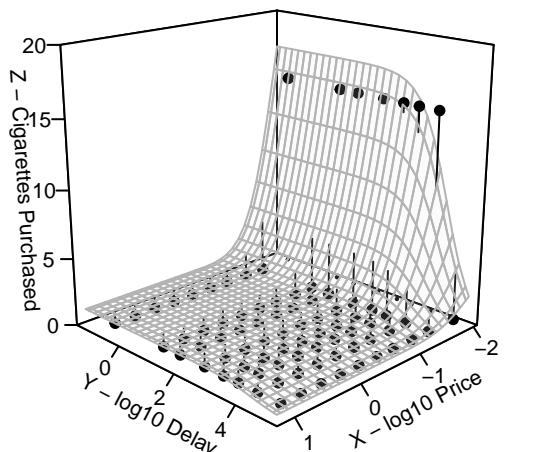


ID A204: EXPDPrice * EXPDDelay

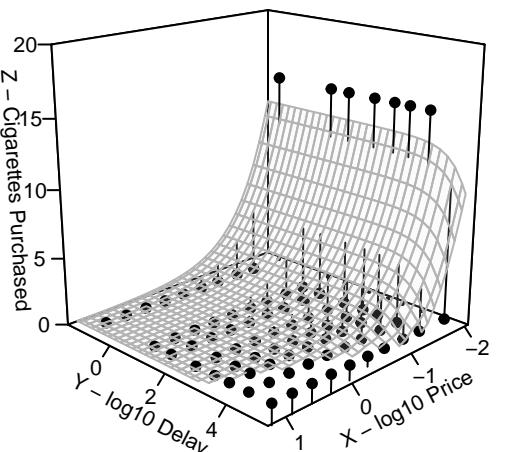




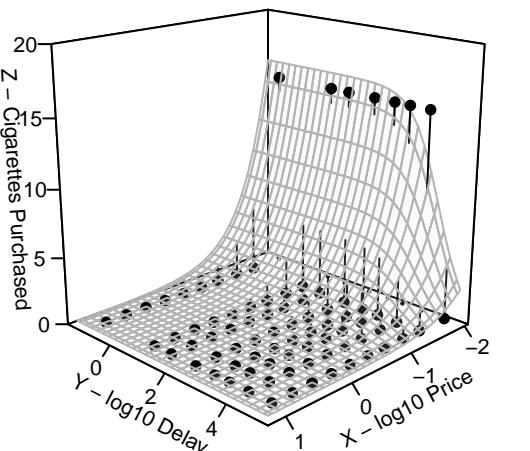
ID A205: EXPDPrice * MGDelay



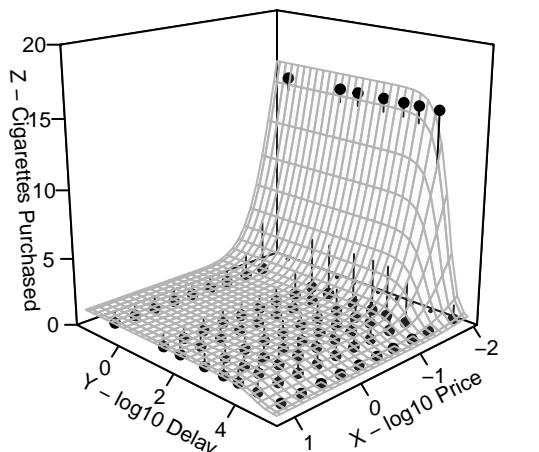
ID A205: RachlinPrice + EXPDDelay



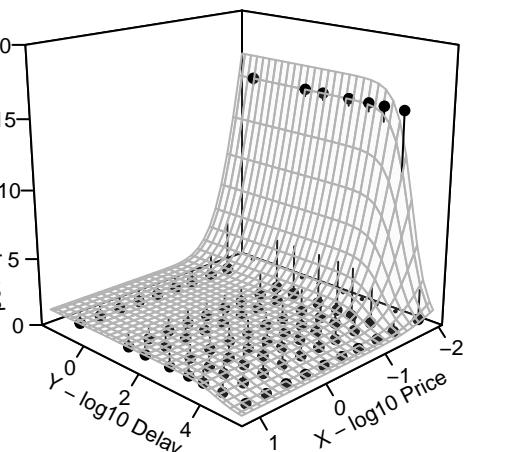
ID A205: MazurPrice * MazurDelay



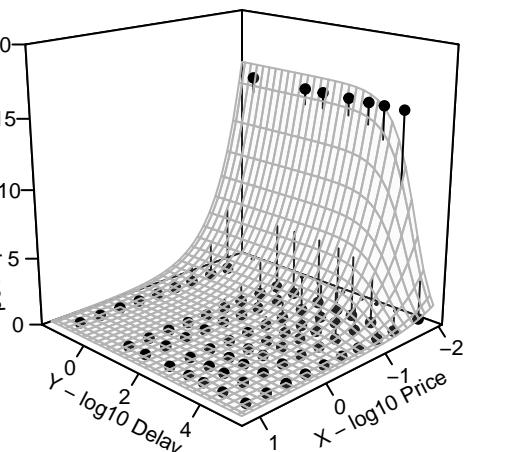
ID A205: EXPDtPrice * EXPDsDelay



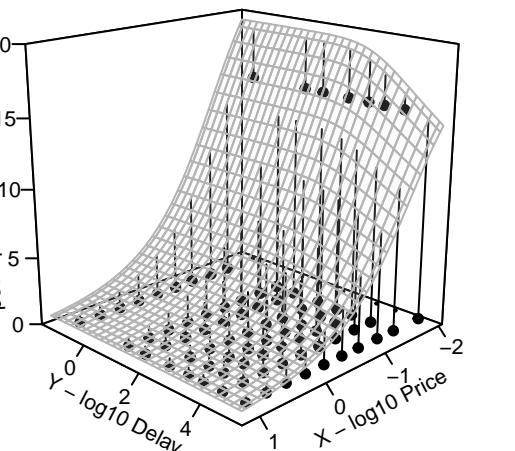
D A205: EXDPPPrice * RachlinDelay



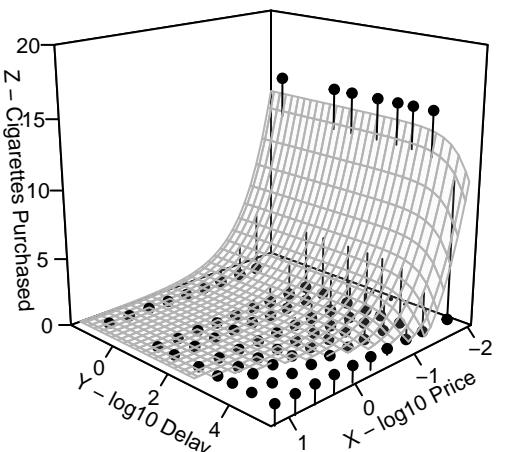
D A205: MazurPrice * EXPDDelay



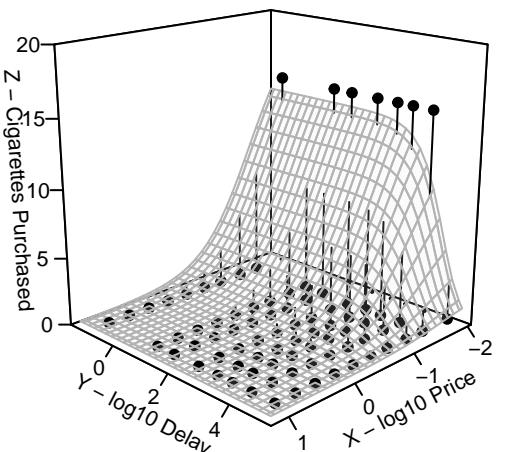
ID A205: MGPrice * MGDelay



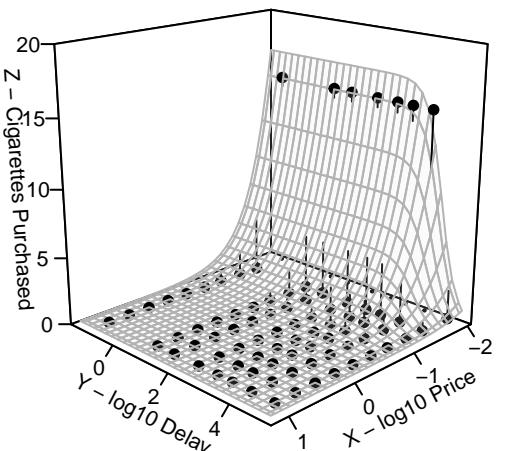
ID A205: MazurPrice + EXPDDelay



ID A205: MGPrice * EXPDDelay

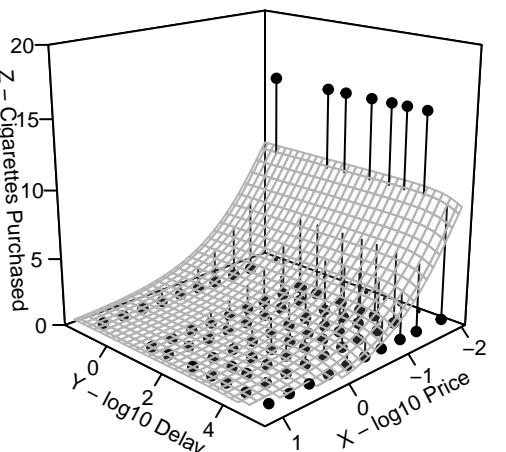


ID A205: RachlinPrice * RachlinDelay

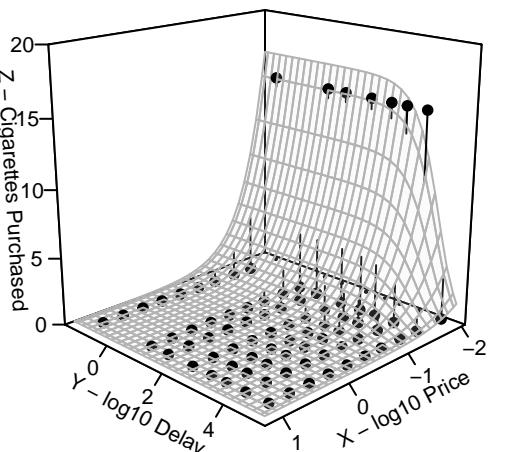


The figure is a 3D surface plot titled "ID A205: EXPDPrice * MazurDelay". The vertical axis represents the value of the expression, ranging from 0 to 10. The horizontal axes are labeled $\log_{10} \text{Price}$ and $\log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship, with a prominent peak around $\log_{10} \text{Price} \approx -0.5$ and $\log_{10} \text{Delay} \approx 3.5$, reaching a value of approximately 8. The surface slopes down as Price increases and Delay decreases. Several data points are plotted as black dots on the surface, primarily concentrated near the peak and along the edges of the plotted area.

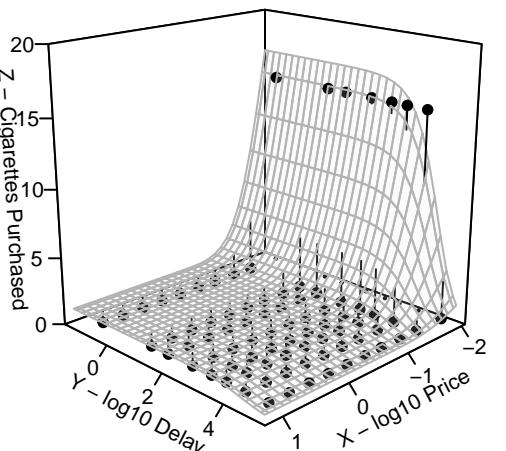
ID A205: MGPrice + EXPDelay

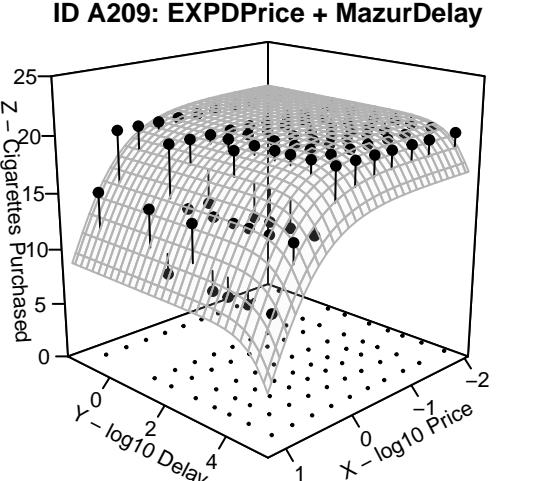


ID A205: RachlinPrice * EXPDDelay

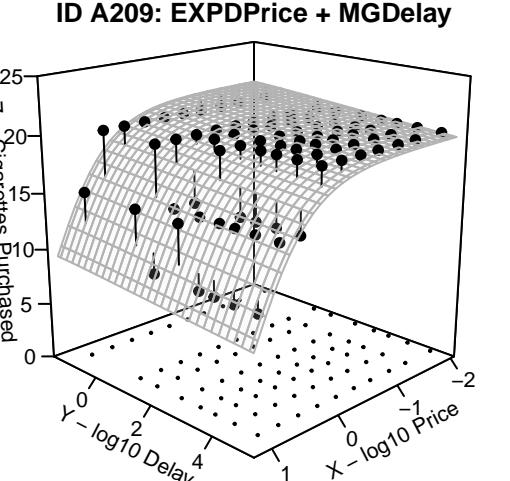


ID A205: EXPDPrice * EXPDDelay

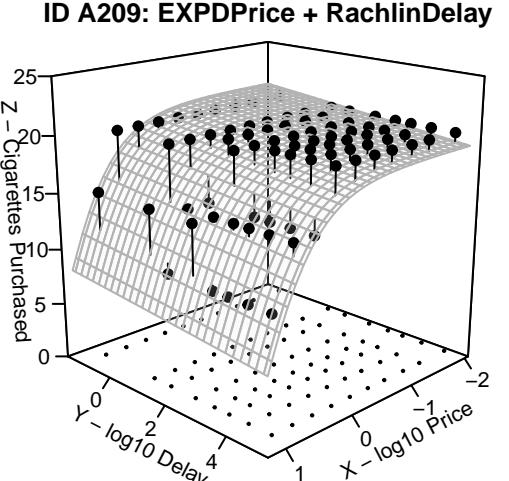




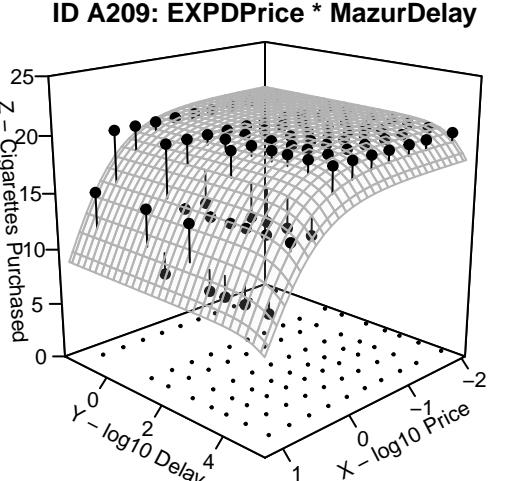
ID A209: EXPDPrice * MGDelay



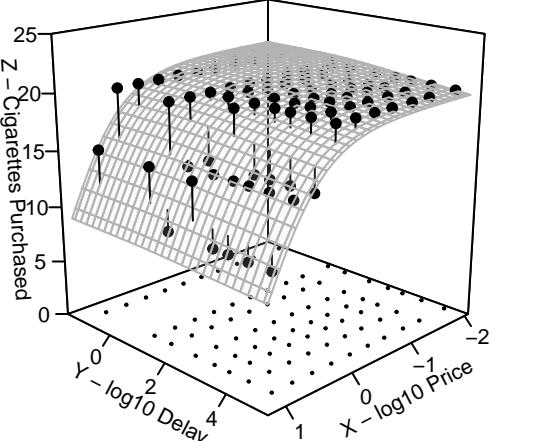
D A209: EXDPPPrice * RachlinDelay



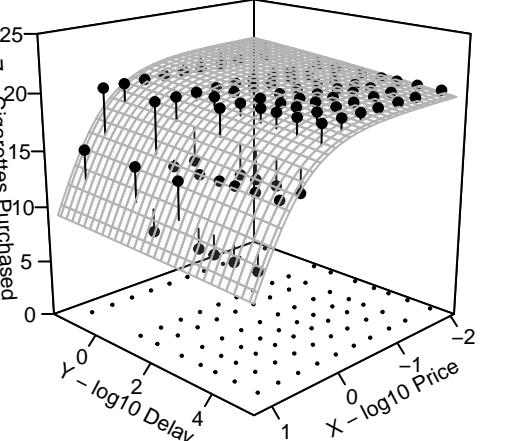
ID A209: MazurPrice + EXPDDelay



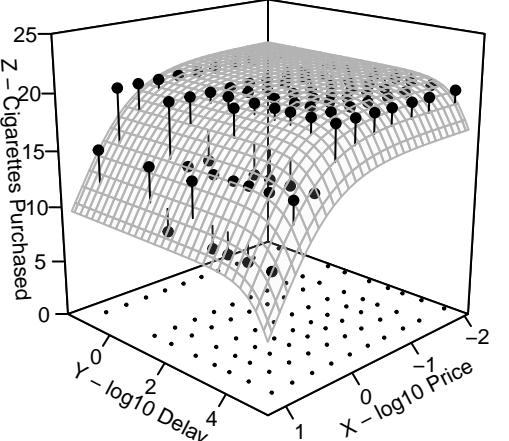
ID A209: MGPrice + EXPDelay



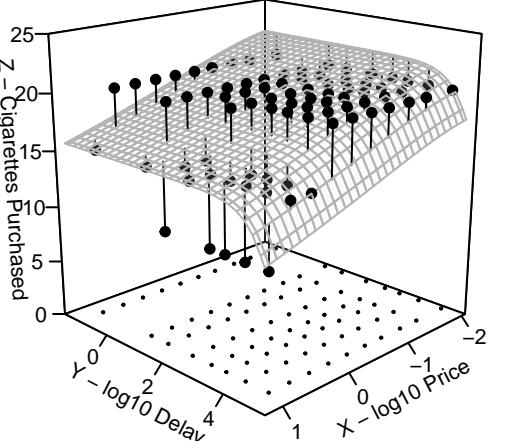
ID A209: RachlinPrice + EXPDDelay



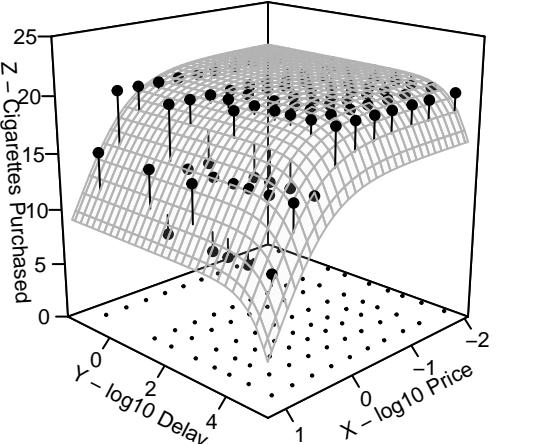
ID A209: MazurPrice * EXPDDelay



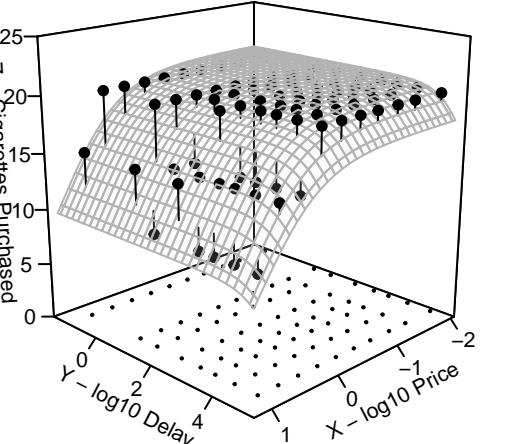
ID A209: MGPrice * EXPDDelay



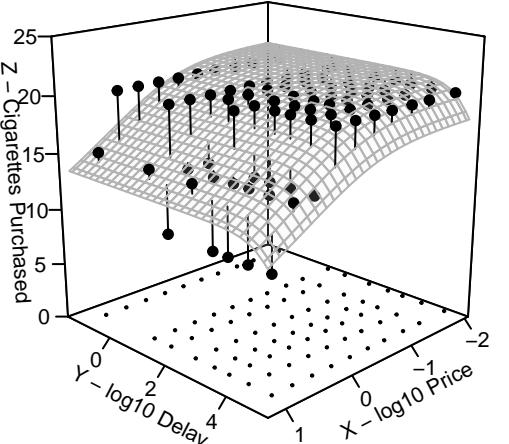
A209: RachlinPrice * EXPDDelay



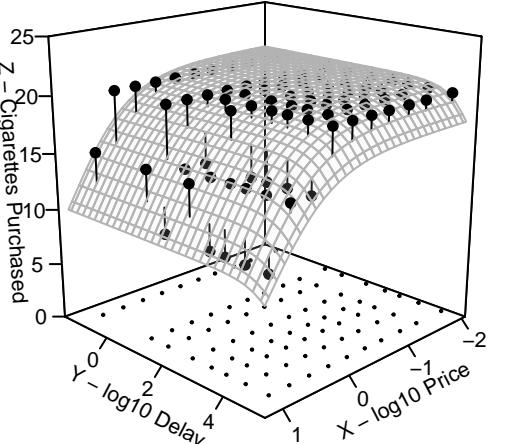
ID A209: MazurPrice * MazurDelay



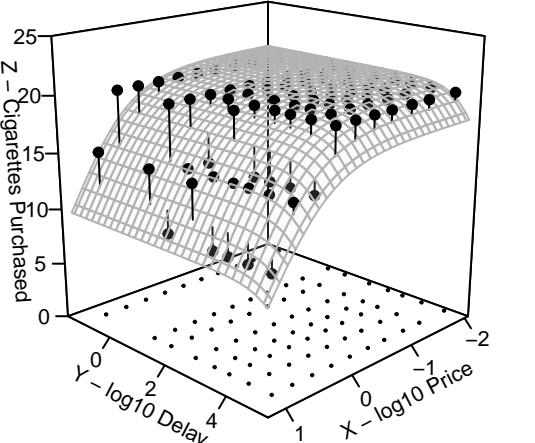
ID A209: MGPrice * MGDelay



ID A209: RachlinPrice * RachlinDelay



D A209: EXPDPrice * EXPDDelay



ID A209: EXPDtPrice * EXPDsDelay

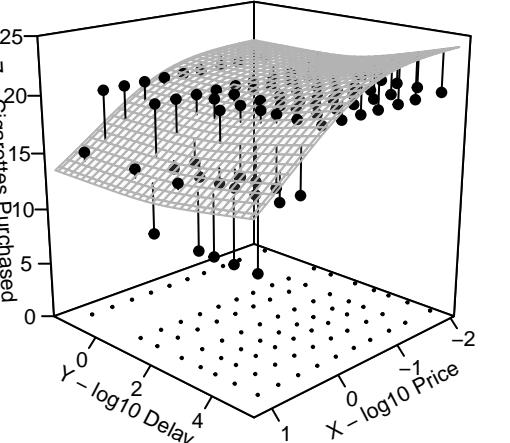
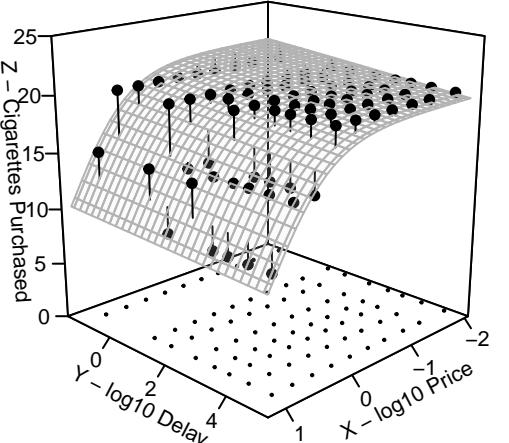
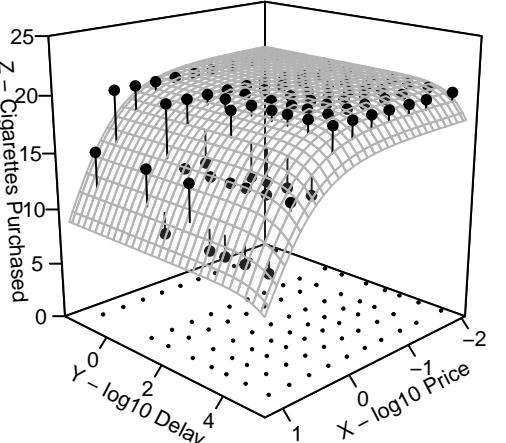


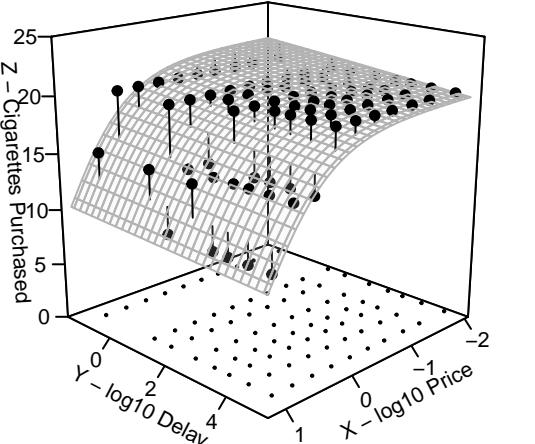
Figure 1. A schematic diagram of the experimental setup. The top part shows a perspective view of the experimental setup, which consists of a central vertical column supported by a horizontal base. The bottom part is a cross-sectional view of the central column, showing a grey rectangular base and a white cylindrical upper section.

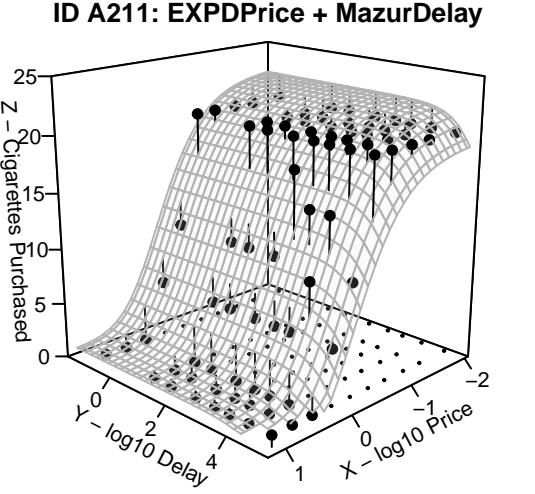


ID A209: RachlinPrice * RachlinDelay

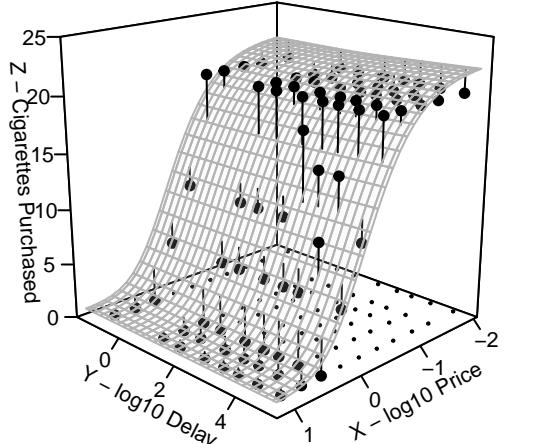


D A209: EXPDPrice * EXPDDelay

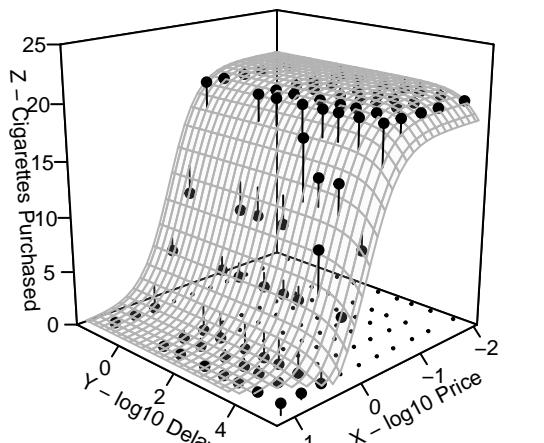




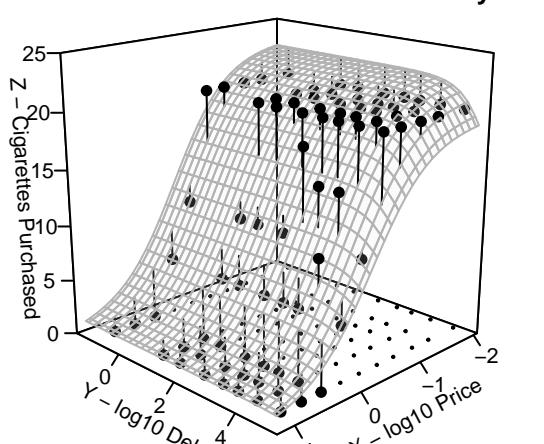
ID A211: EXPDPrice * MGDelay



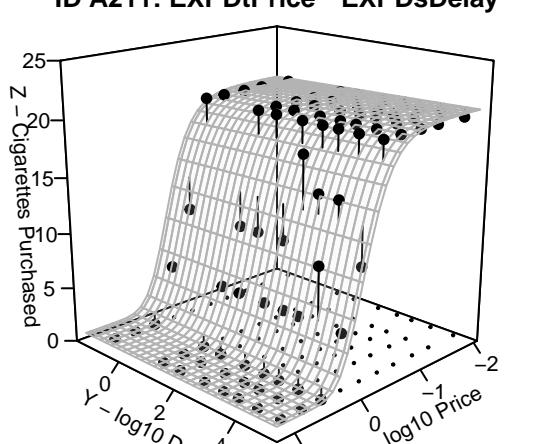
ID A211: RachlinPrice + EXPDDelay



ID A211: MazurPrice * MazurDelay

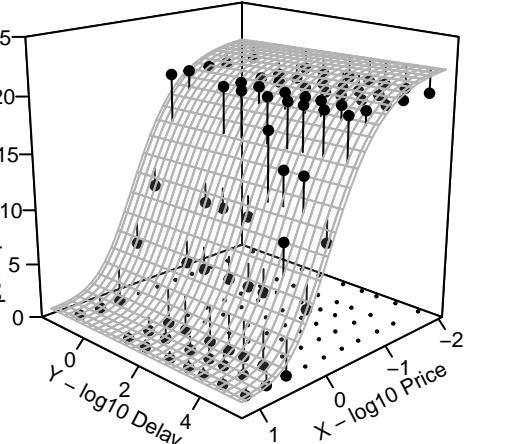


ID A211: EXPDtPrice * EXPDsDelay

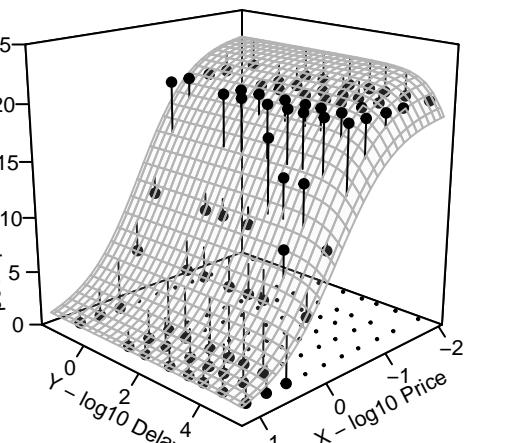


A 3D surface plot titled "A211: EXPDPrice + MGDelay". The vertical axis represents Price, ranging from -2 to 0. The horizontal axes are Delay (ranging from 0 to 4) and EXPDPrice (ranging from 0 to 1). The surface shows a complex, non-linear relationship, with numerous black dots representing data points scattered across the grid.

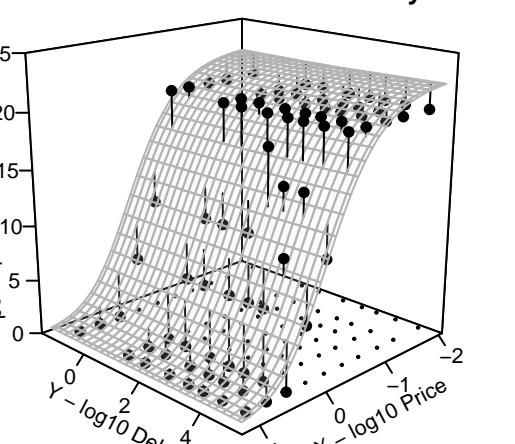
A211: EXDPPrice * RachlinDelay



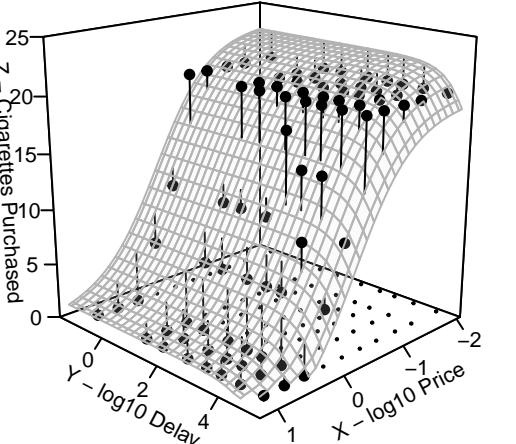
D A211: MazurPrice * EXPDDelay



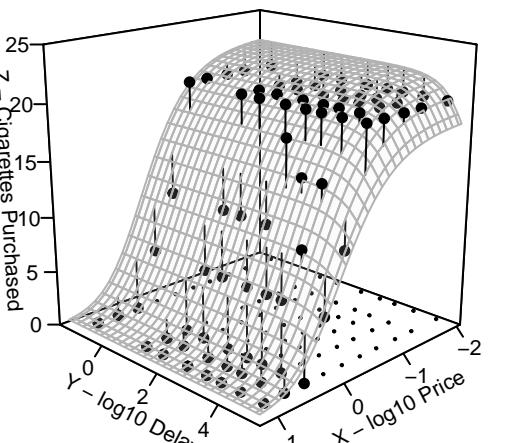
ID A211: MGPrice * MGDelay



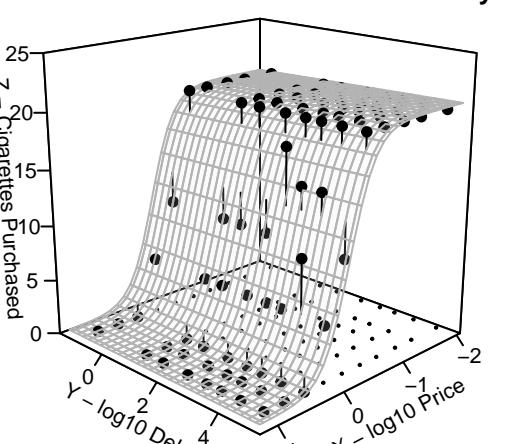
ID A211: MazurPrice + EXPDDelay



ID A211: MGPrice * EXPDDelay

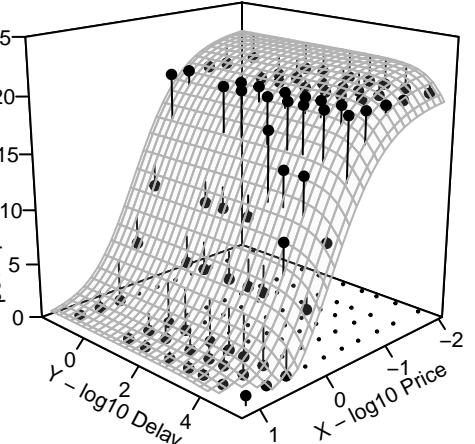


ID A211: RachlinPrice * RachlinDelay

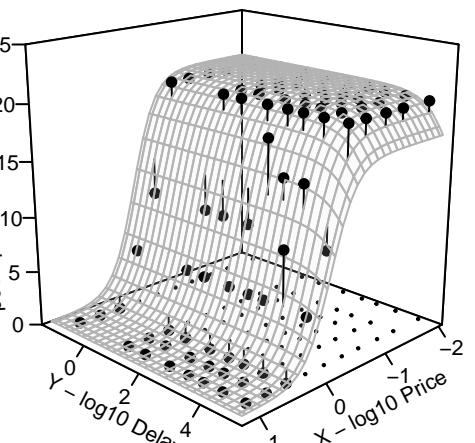


A 3D surface plot titled "ID A211: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $x - \log_{10} \text{Price}$ and $y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with numerous data points plotted as black dots.

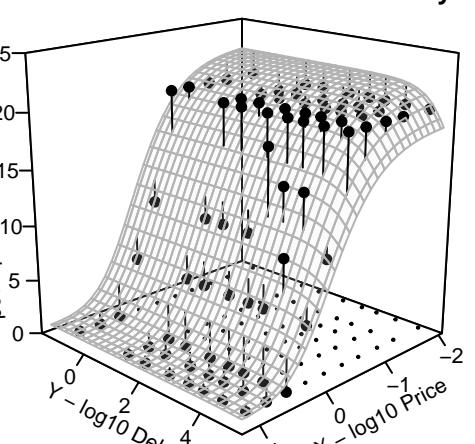
ID A211: MGPrice + EXPDelay

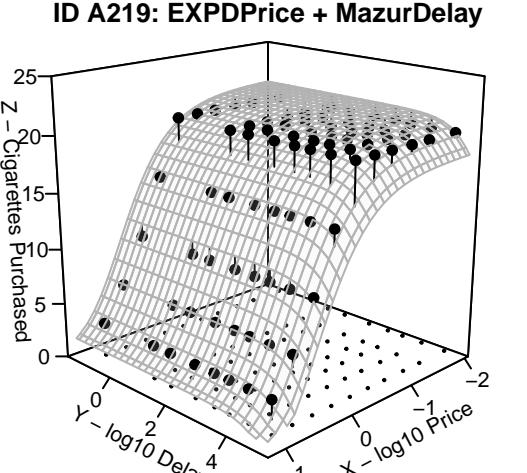


D A211: RachlinPrice * EXPDDelay

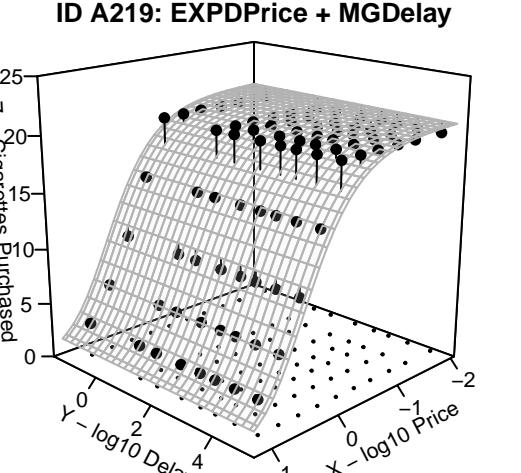


ID A211: EXPDPrice * EXPDDelay

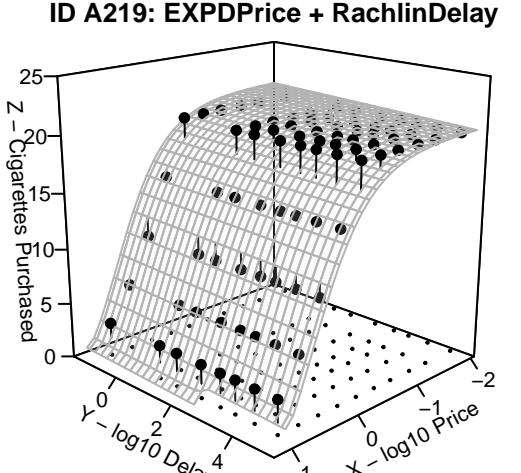




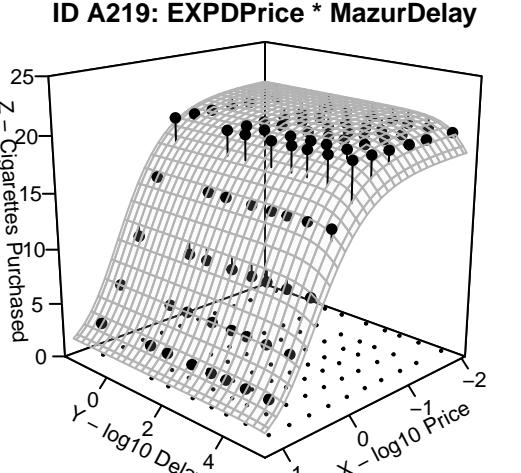
ID A219: EXPDPrice * MGDelay



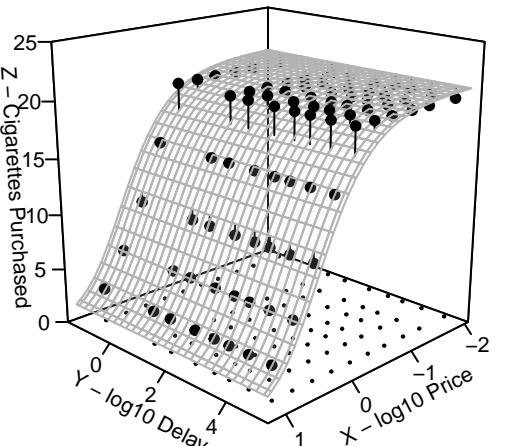
D A219: EXDPPPrice * RachlinDelay



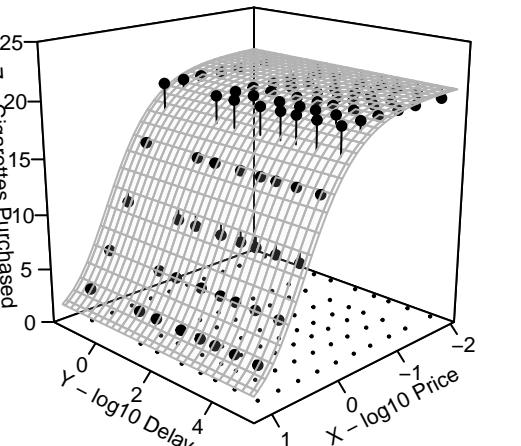
ID A219: MazurPrice + EXPDDelay



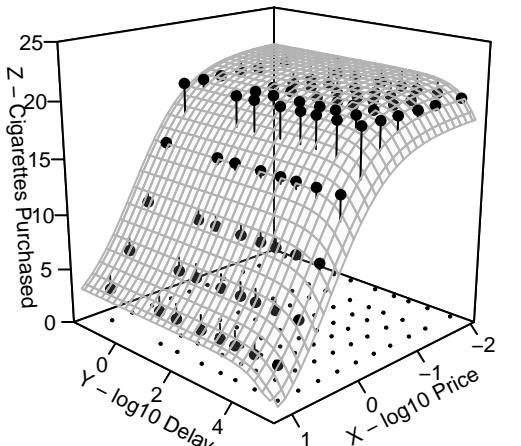
ID A219: MGPrice + EXPDelay



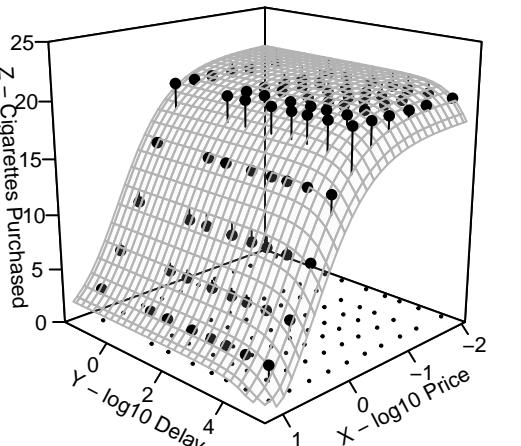
ID A219: RachlinPrice + EXPDDelay



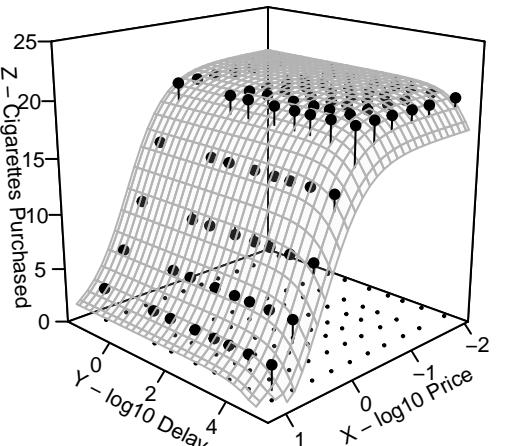
ID A219: MazurPrice * EXPDDelay



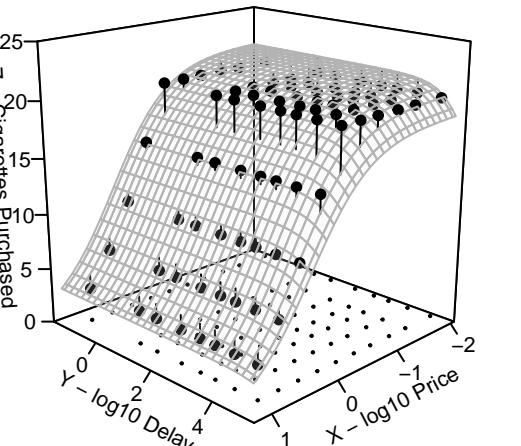
ID A219: MGPrice * EXPDDelay



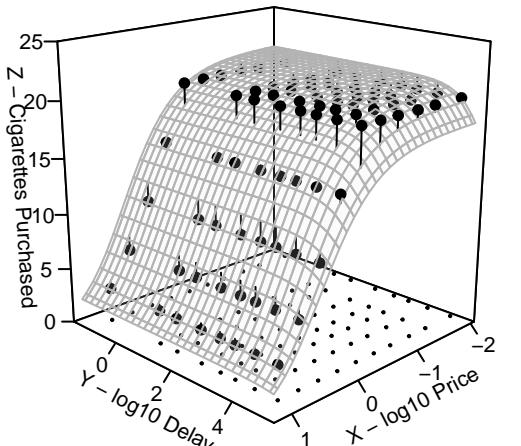
A219: RachlinPrice * EXPDDelay



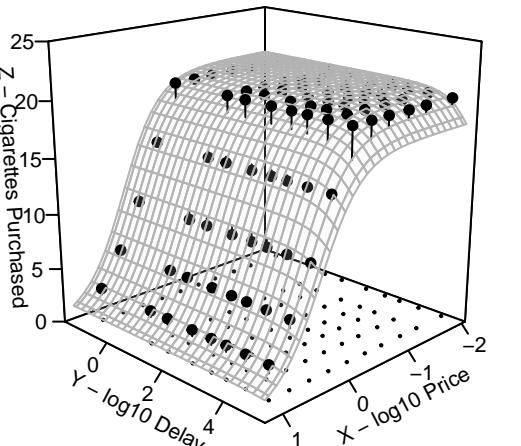
ID A219: MazurPrice * MazurDelay



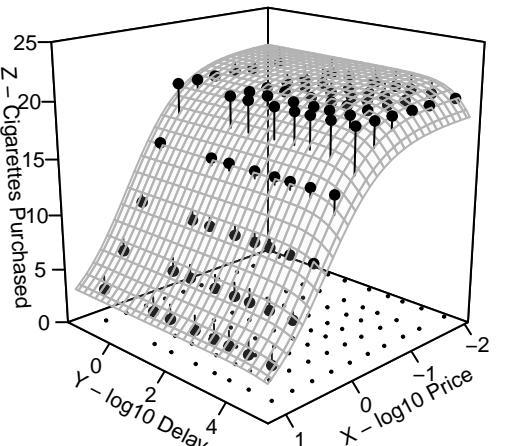
ID A219: MGPrice * MGDelay



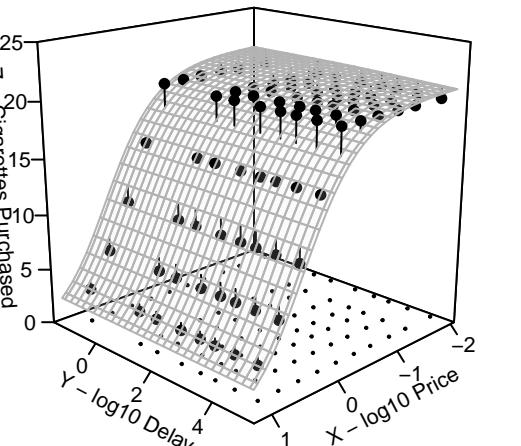
ID A219: RachlinPrice * RachlinDelay



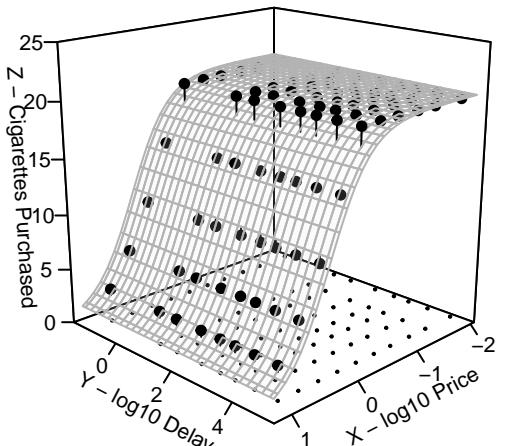
D A219: EXPDPrice * EXPDDelay



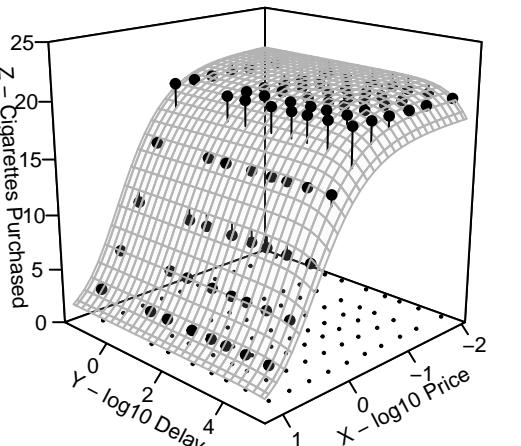
ID A219: EXPDtPrice * EXPDsDelay

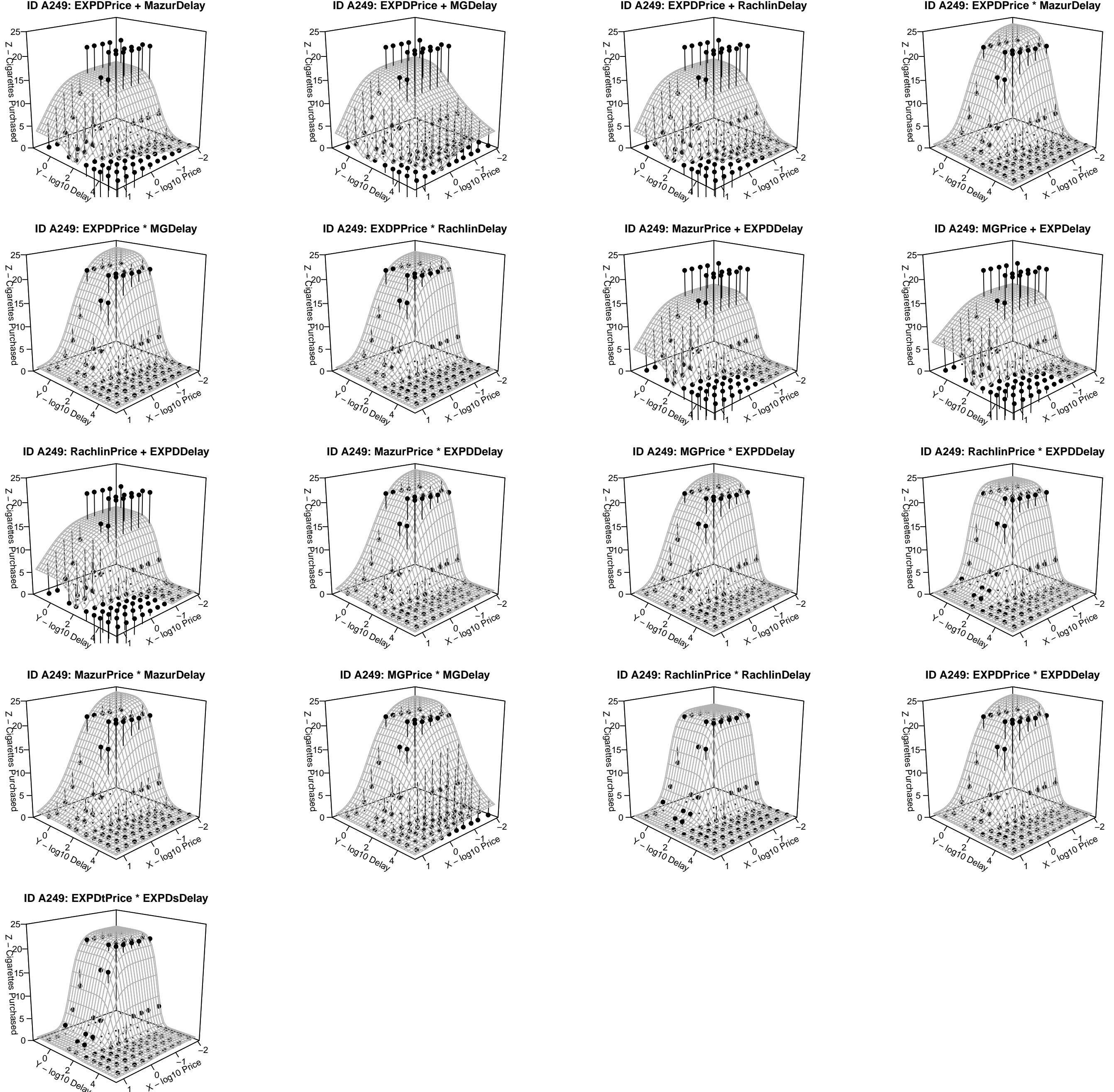


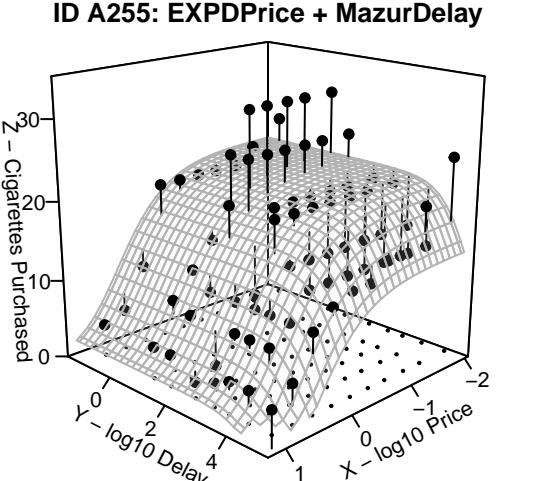
ID A219: MGPrice * MGDelay



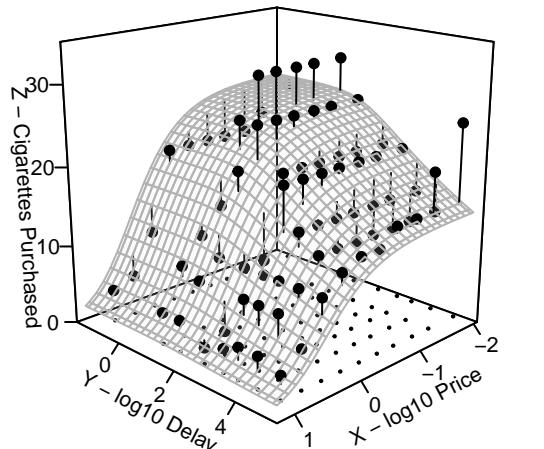
ID A219: RachlinPrice * RachlinDelay



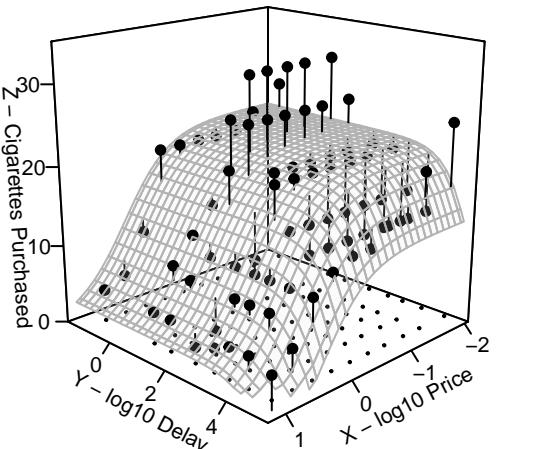




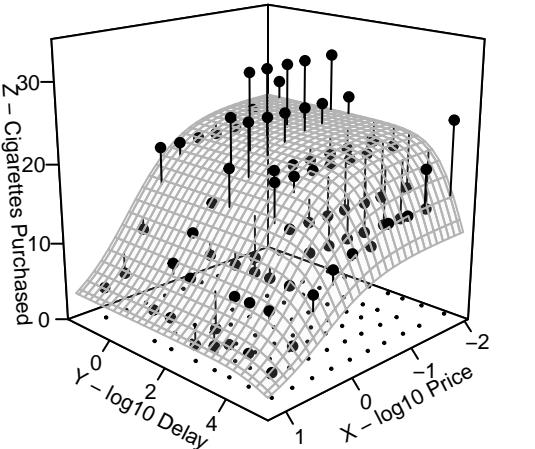
ID A255: EXPDPrice * MGDelay



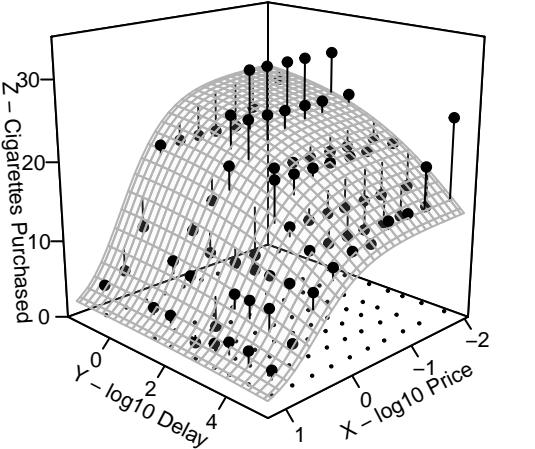
ID A255: RachlinPrice + EXPDDelay



ID A255: MazurPrice * MazurDelay

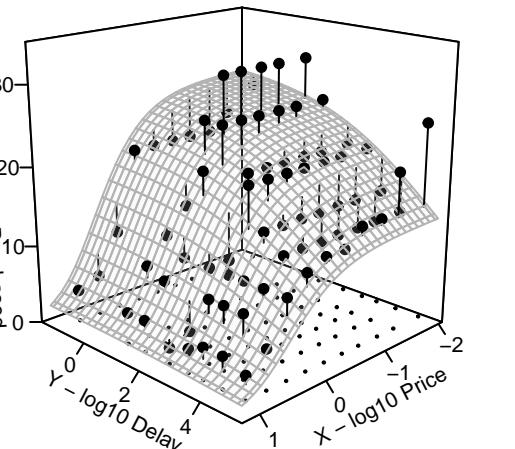


ID A255: EXPDtPrice * EXPDsDelay

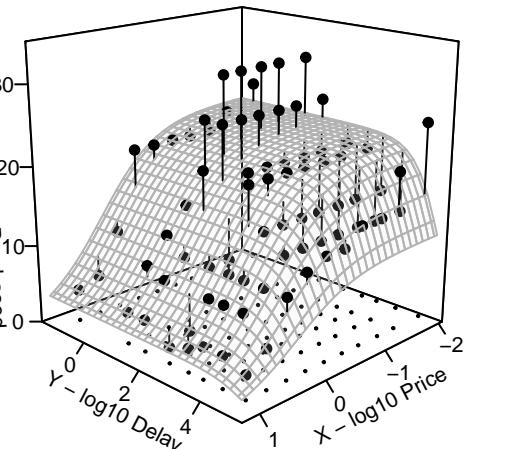


A 3D scatter plot titled "D A255: EXPDPrice + MGDelay". The vertical axis represents the value of EXPDPrice + MGDelay. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 1) and $-\log_{10} \text{Delay}$ (ranging from 0 to 4). The data points are represented by black dots, and a smooth surface is fitted through them, showing a positive correlation between Price and EXPDPrice + MGDelay, and a negative correlation with Delay.

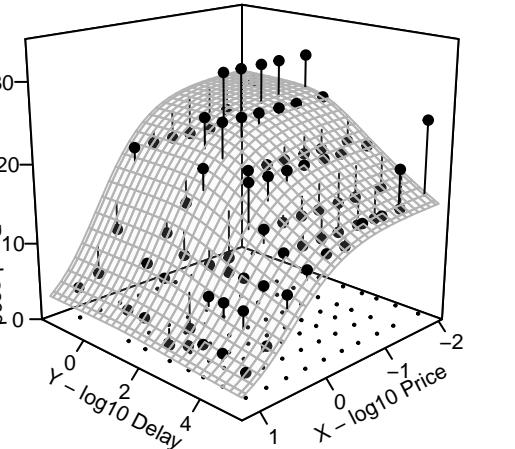
A255: EXDPPPrice * RachlinDelay



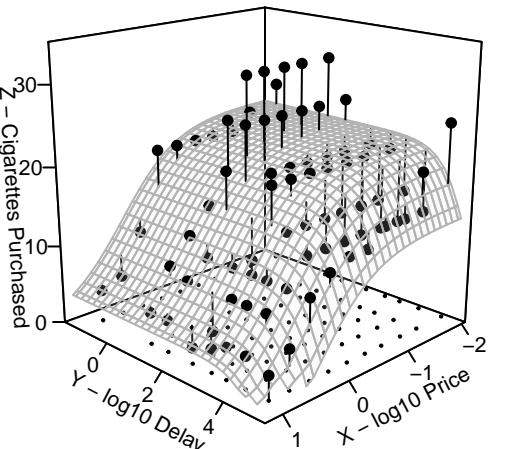
A255: MazurPrice * EXPDDelay



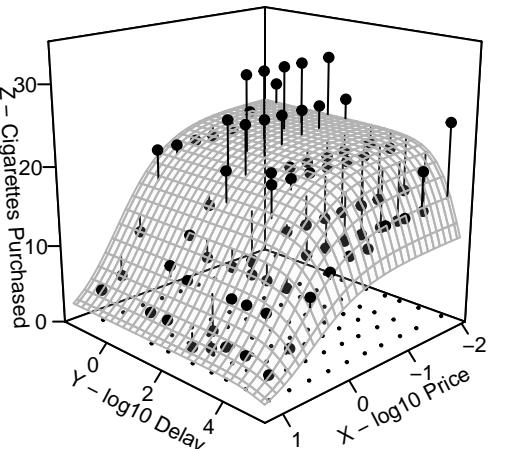
ID A255: MGPrice * MGDelay



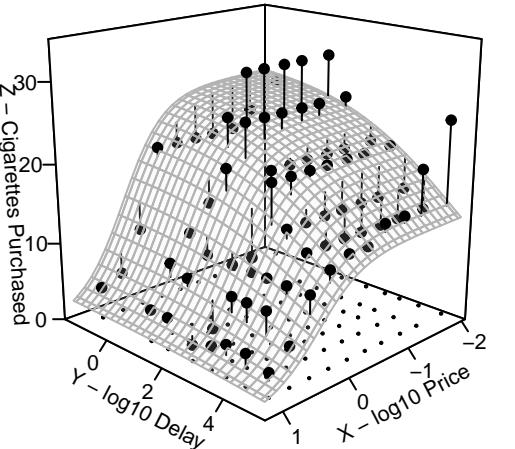
ID A255: MazurPrice + EXPDDelay



ID A255: MGPrice * EXPDDelay

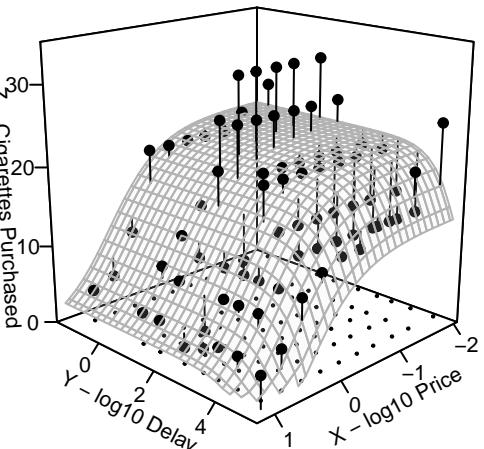


ID A255: RachlinPrice * RachlinDelay

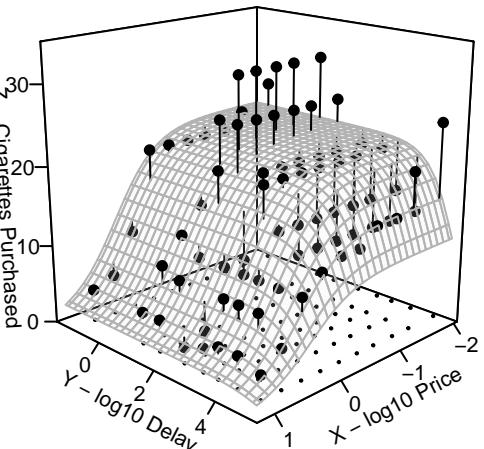


A 3D scatter plot with a fitted surface. The vertical axis represents the dependent variable, while the horizontal axes are $x - \log_{10} \text{Price}$ (ranging from -2 to 1) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The data points are black dots, and the fitted surface is a grey mesh. The surface shows a positive correlation between Price and Delay, with a peak around $x \approx -0.5$ and $y \approx 3.5$.

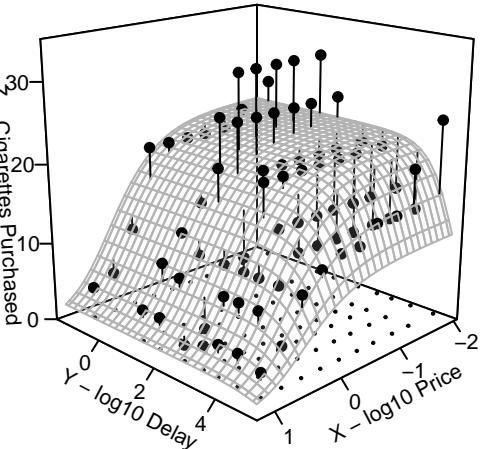
ID A255: MGPrice + EXPDelay

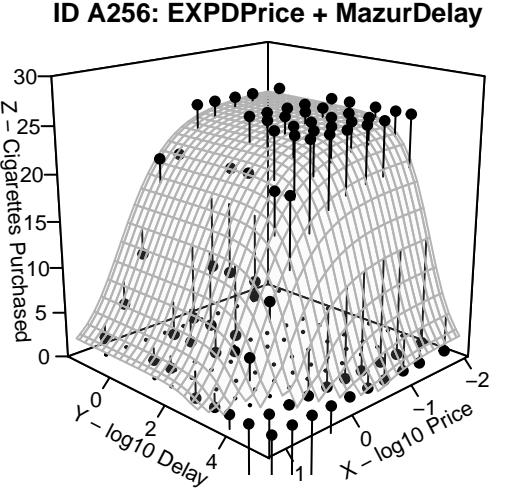


ID A255: RachlinPrice * EXPDDelay

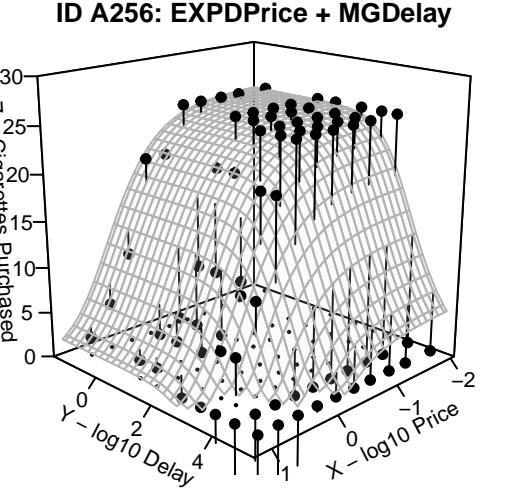


ID A255: EXPDPrice * EXPDDelay

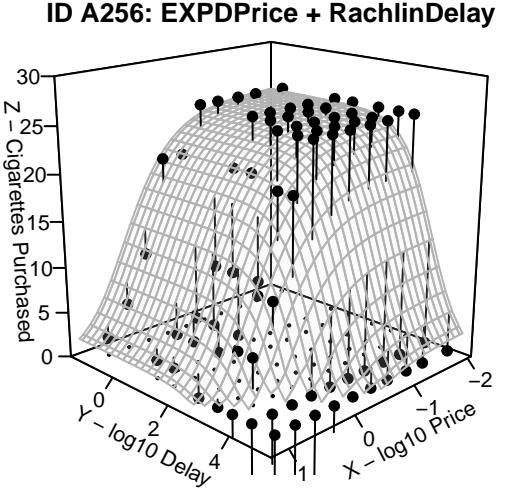




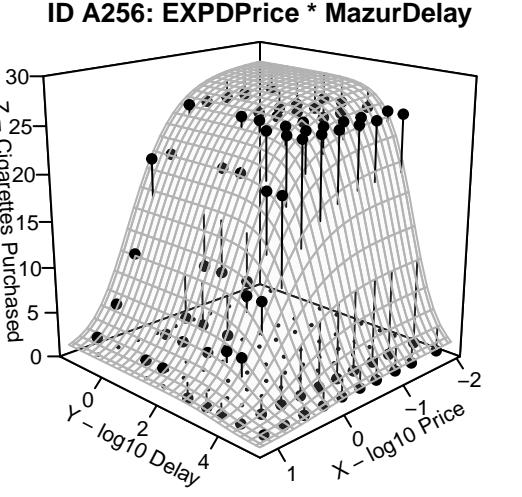
ID A256: EXPDPrice * MGDelay



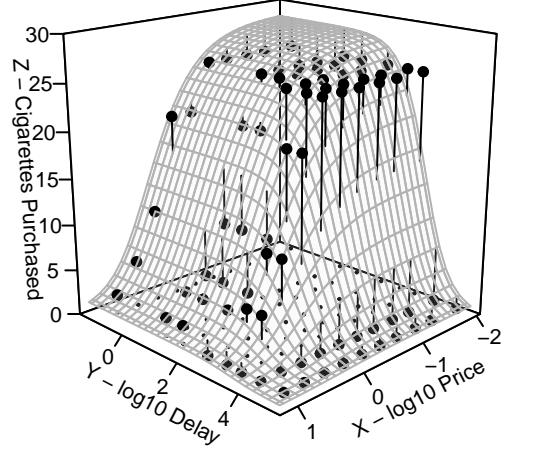
D A256: EXDPPPrice * RachlinDelay



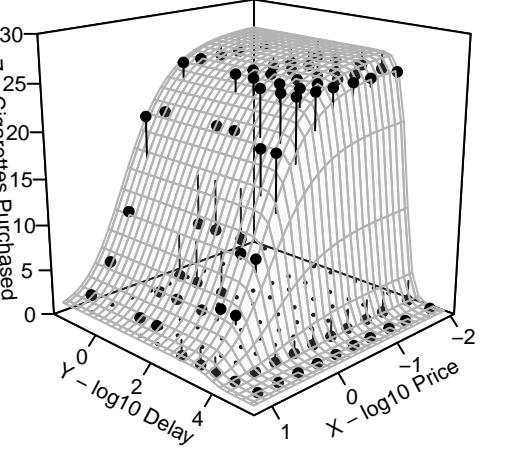
ID A256: MazurPrice + EXPDDelay



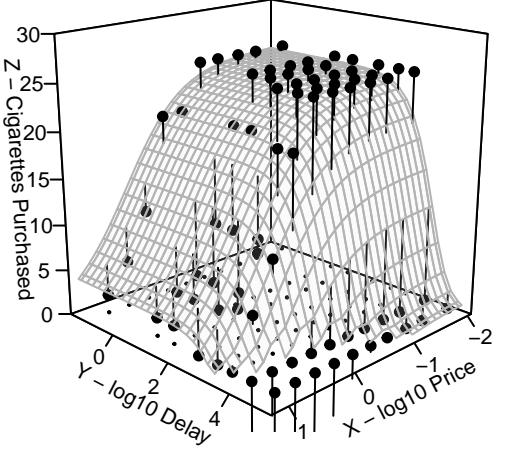
ID A256: MGPrice + EXPDelay



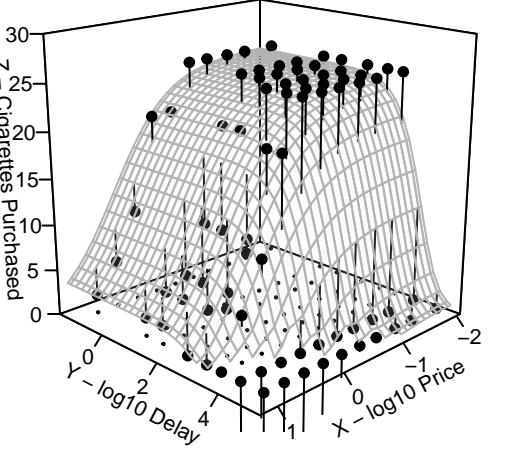
ID A256: RachlinPrice + EXPDDelay



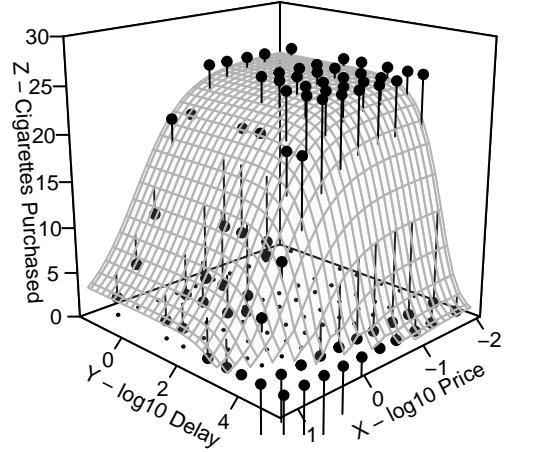
ID A256: MazurPrice * EXPDDelay



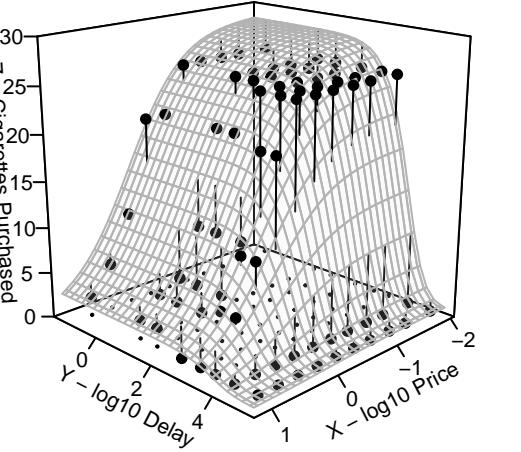
ID A256: MGPrice * EXPDDelay



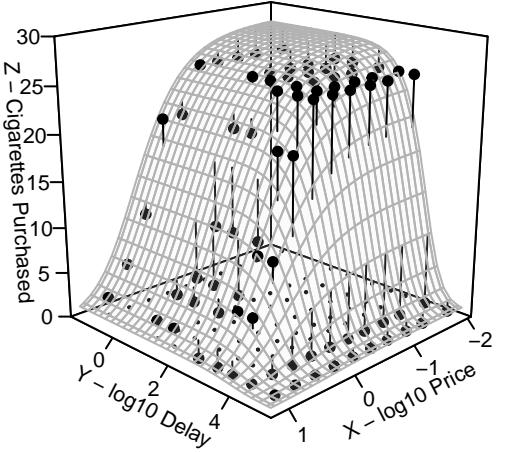
A256: RachlinPrice * EXPDDelay



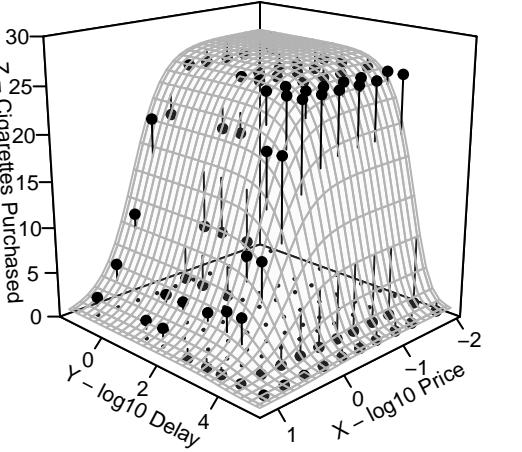
ID A256: MazurPrice * MazurDelay



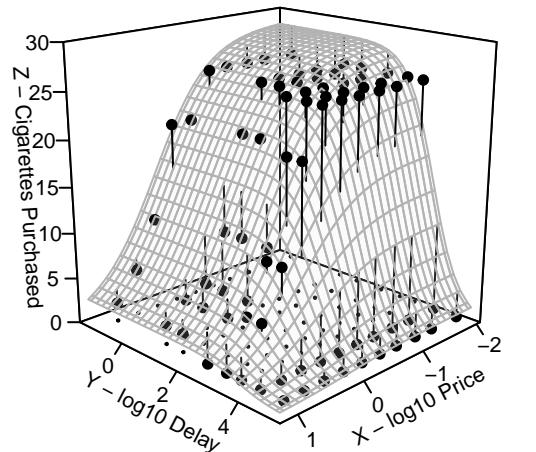
ID A256: MGPrice * MGDelay



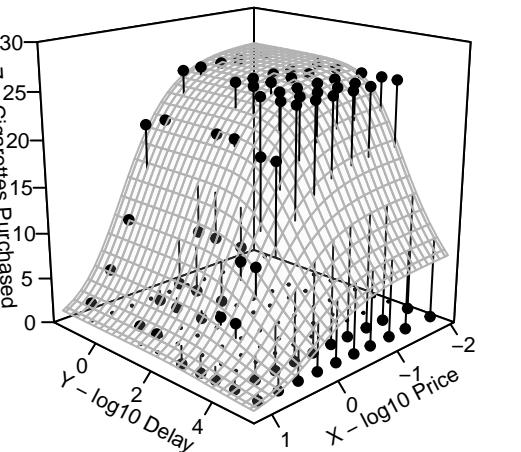
ID A256: RachlinPrice * RachlinDelay



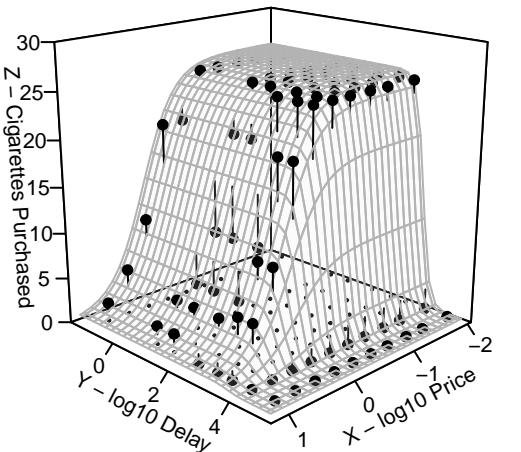
D A256: EXPDPrice * EXPDDelay



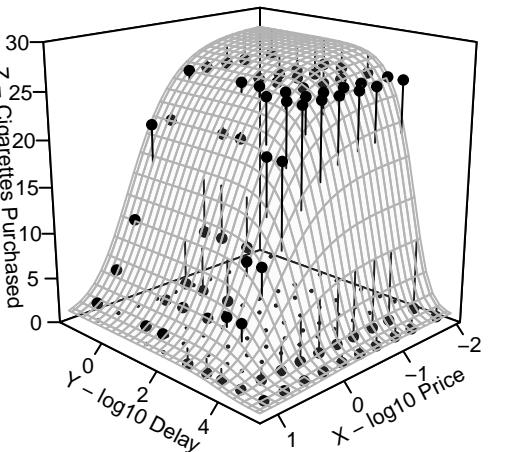
ID A256: EXPDtPrice * EXPDsDelay

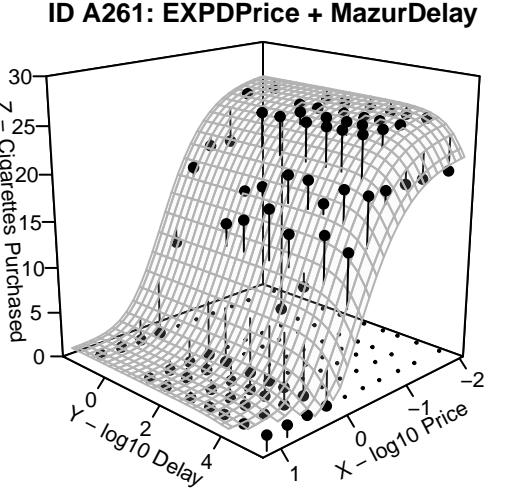


ID A256: MGPrice * MGDelay

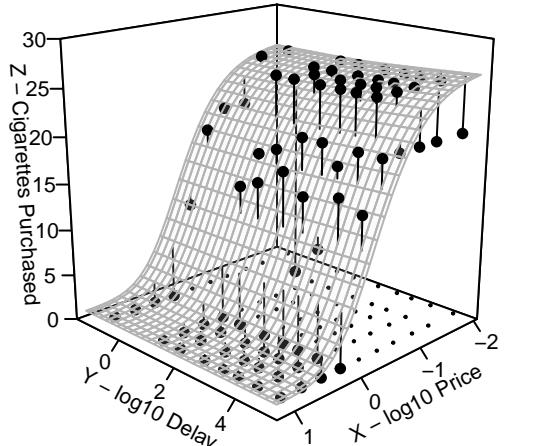


ID A256: RachlinPrice * RachlinDelay

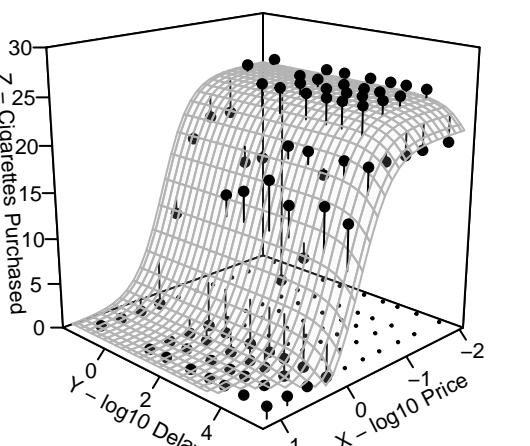




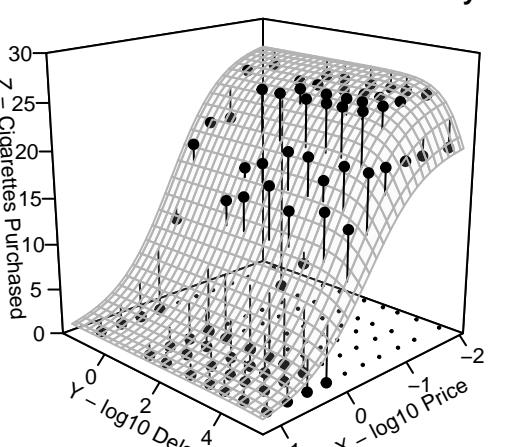
ID A261: EXPDPrice * MGDelay



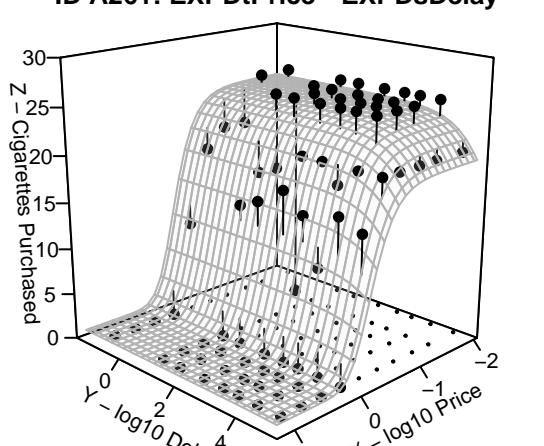
ID A261: RachlinPrice + EXPDDelay



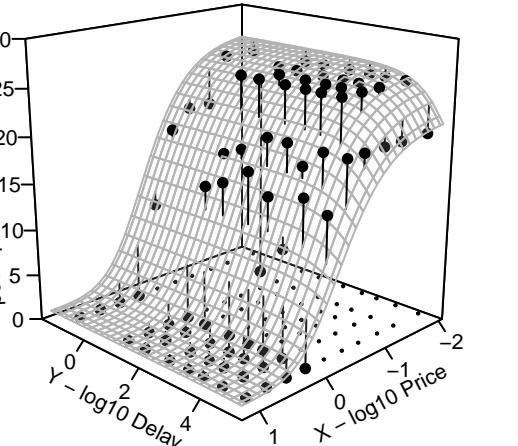
ID A261: MazurPrice * MazurDelay



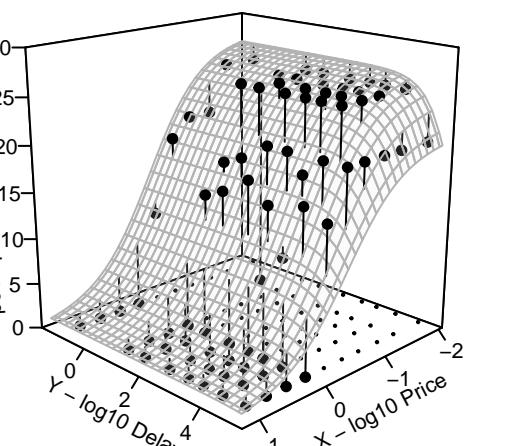
ID A261: EXPDtPrice * EXPDsDelay



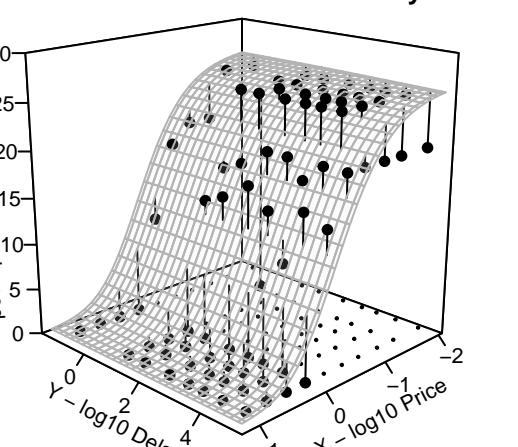
A261: EXDPPrice * RachlinDelay



D A261: MazurPrice * EXPDDelay

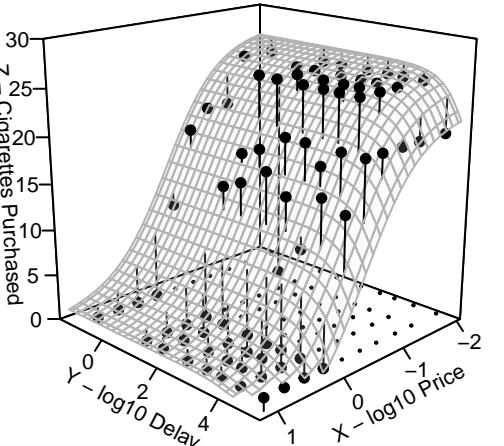


ID A261: MGPrice * MGDelay

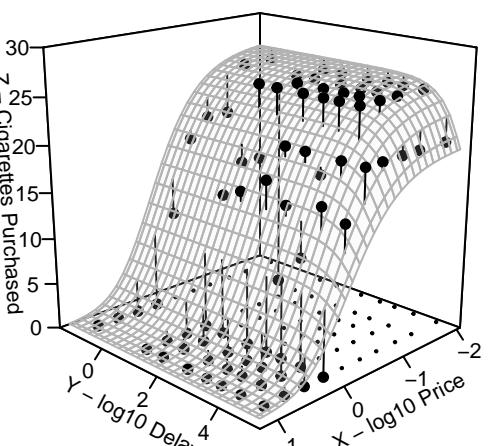


A 3D surface plot titled "ID A261: EXPDPrice + RachlinDelay". The vertical axis represents the value of EXPDPrice + RachlinDelay, ranging from 0 to 5. The horizontal axes are $\log_{10} \text{Price}$ (ranging from -2 to 1) and $\log_{10} \text{Delay}$ (ranging from 0 to 4). The surface is a smooth, downward-opening paraboloid. Numerous black circular data points are plotted on the surface, with vertical error bars extending upwards from each point, indicating the range of values for EXPDPrice + RachlinDelay at specific $\log_{10} \text{Price}$ and $\log_{10} \text{Delay}$ values.

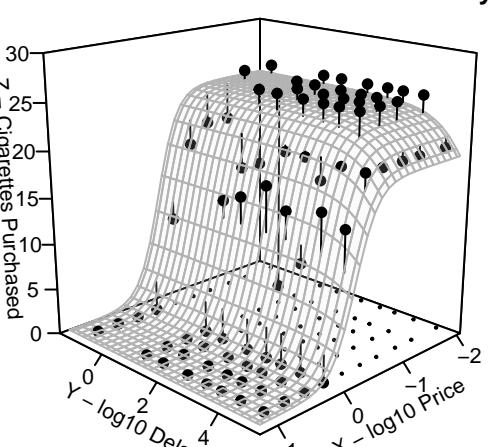
ID A261: MazurPrice + EXPDDelay



ID A261: MGPrice * EXPDDelay

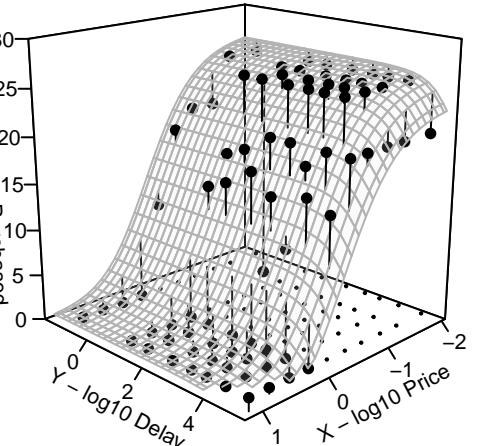


ID A261: RachlinPrice * RachlinDelay

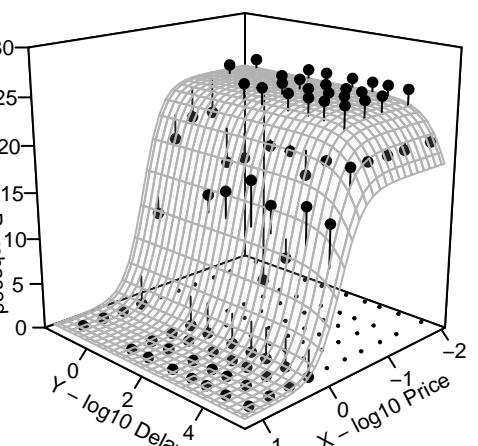


A 3D surface plot titled "ID A261: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $X - \log_{10} \text{Price}$ and $Y - \log_{10} \text{Delay}$. The surface shows a non-linear relationship, and numerous data points are plotted as small dots across the grid.

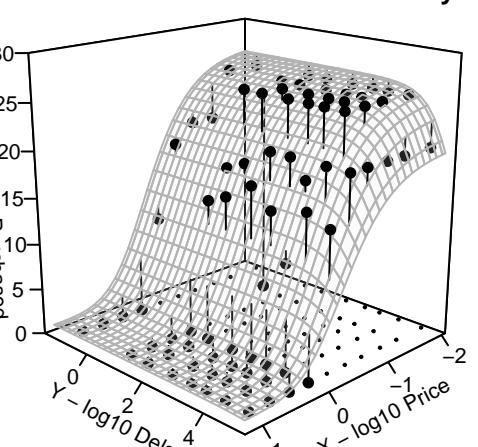
ID A261: MGPrice + EXPDelay

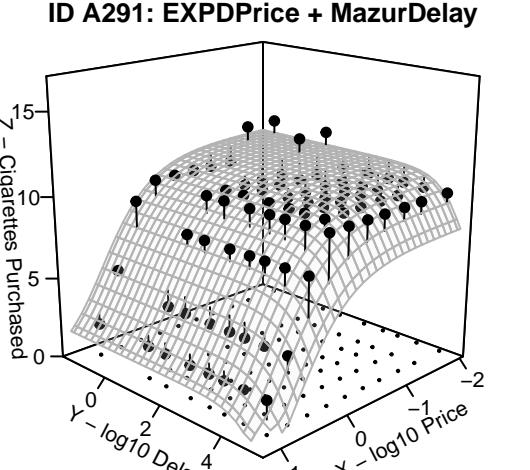


ID A261: RachlinPrice * EXPDDelay

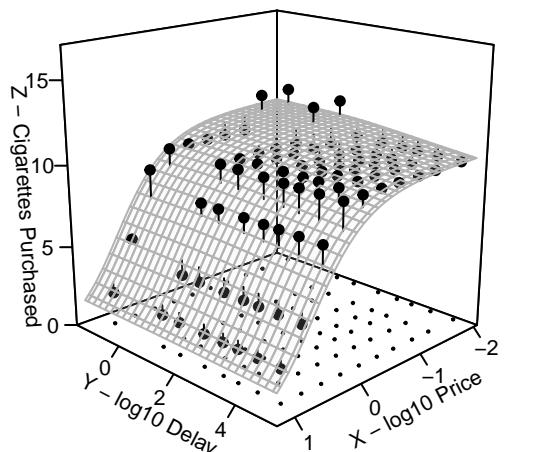


D A261: EXPDPrice * EXPDDelay

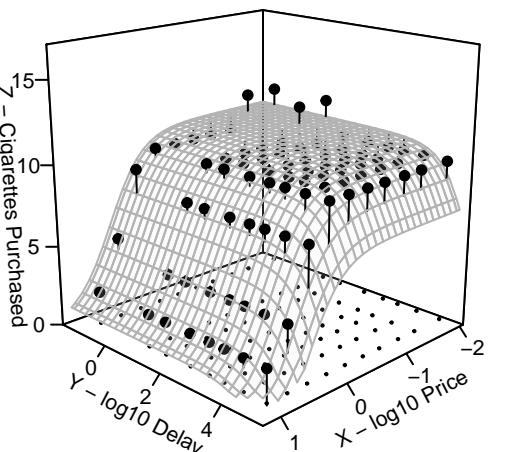




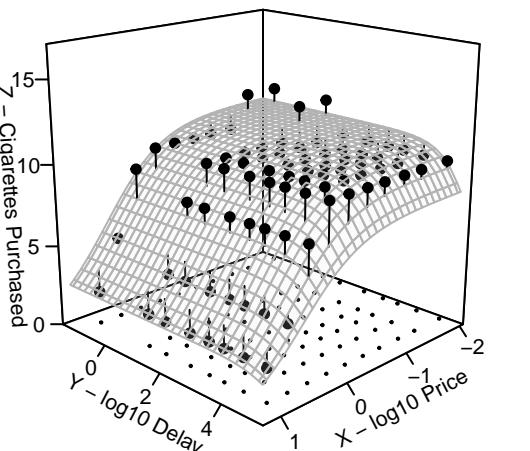
ID A291: EXPDPrice * MGDelay



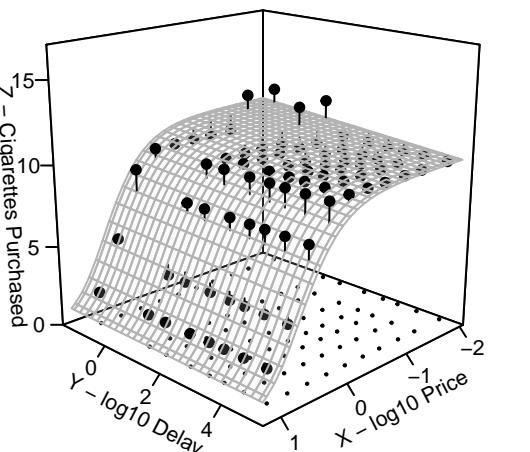
ID A291: RachlinPrice + EXPDDelay



ID A291: MazurPrice * MazurDelay

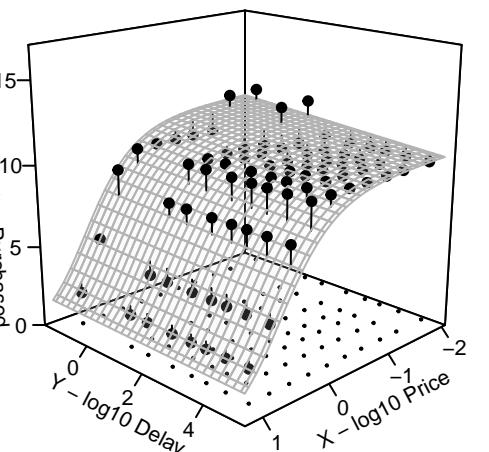


ID A291: EXPDtPrice * EXPDsDelay

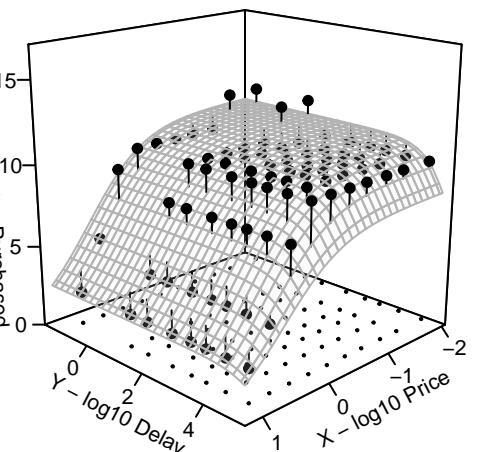


A 3D surface plot titled "D A291: EXPDPrice + MGDelay". The vertical axis represents the dependent variable, while the horizontal axes are $\log_{10} \text{Price}$ and $\log_{10} \text{Delay}$. The surface shows a positive correlation between the variables, with data points clustered around the fitted curve.

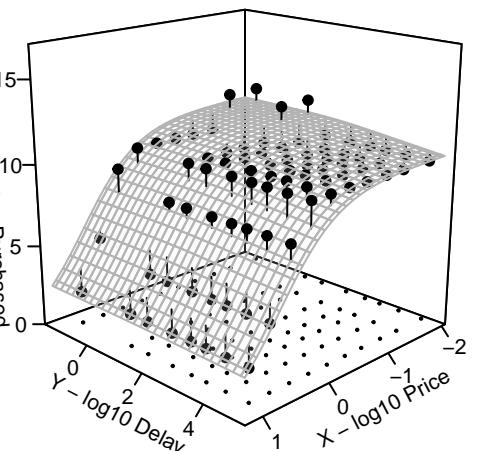
A291: EXDPPrice * RachlinDelay



→ A291: MazurPrice * EXPDDelay

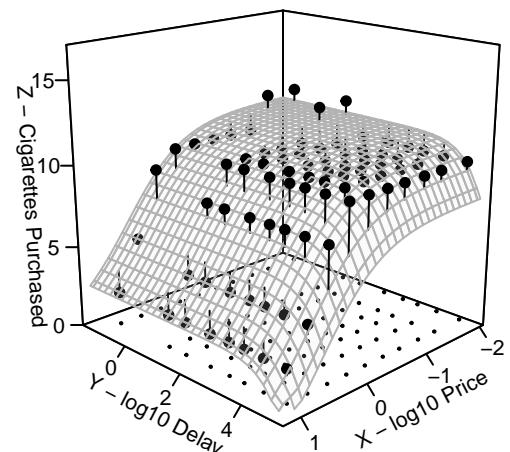


ID A291: MGPrice * MGDelay

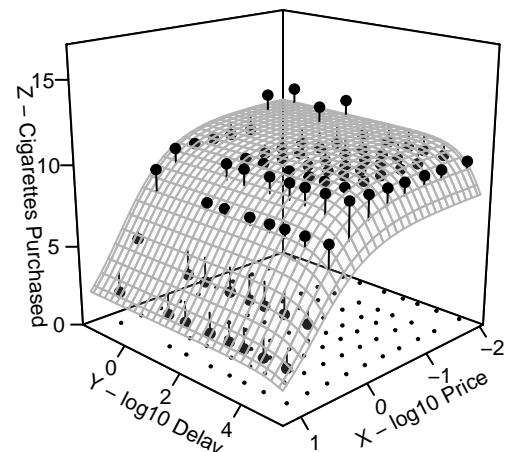


A 3D surface plot titled "ID A291: EXPDPrice + RachlinDelay". The vertical axis is labeled "Purchase" and ranges from 0 to 15. The horizontal axes are labeled " $\sqrt{-\log_{10} \text{Delay}}$ " and " $\sqrt{-\log_{10} \text{Price}}$ ". The plot shows a curved surface with numerous black dots representing data points.

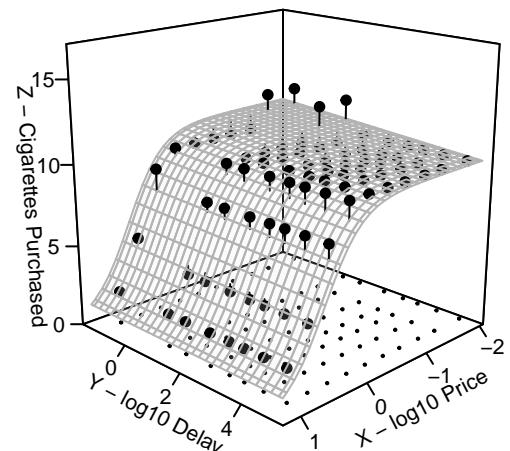
ID A291: MazurPrice + EXPDDelay



ID A291: MGPrice * EXPDDelay

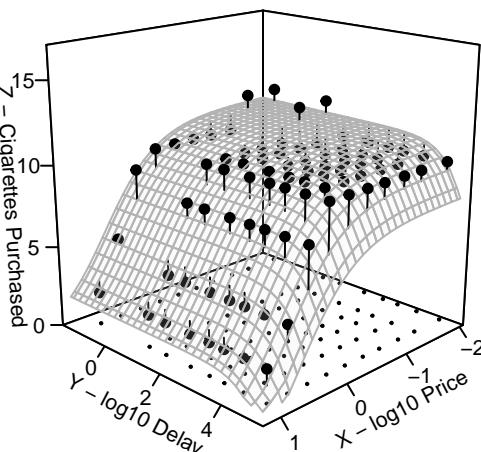


ID A291: RachlinPrice * RachlinDelay

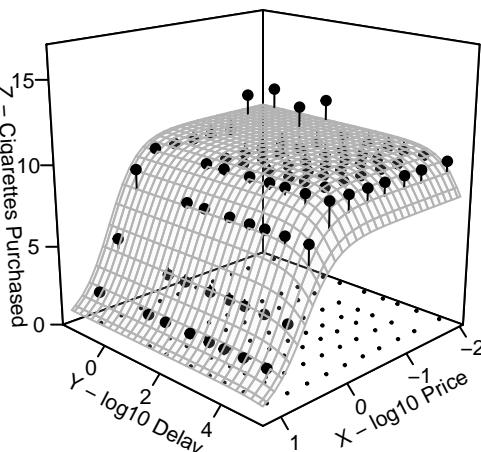


A 3D surface plot titled "ID A291: EXPDPrice * MazurDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled $\sqrt{-\log_{10} \text{Price}}$ (ranging from 0 to 4) and $\sqrt{-\log_{10} \text{Delay}}$ (ranging from -2 to 0). The surface is a curved plane with a grid. Numerous black dots represent data points scattered across the surface, with a higher density near the center.

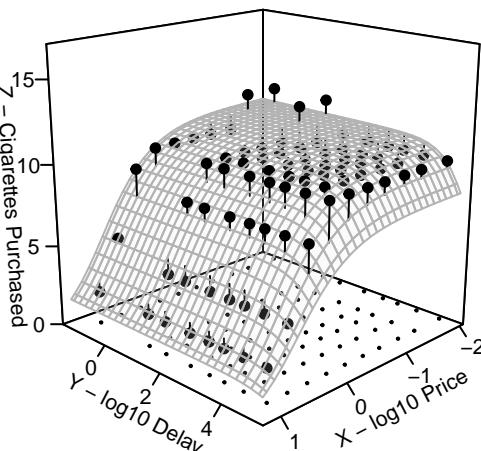
ID A291: MGPrice + EXPDelay

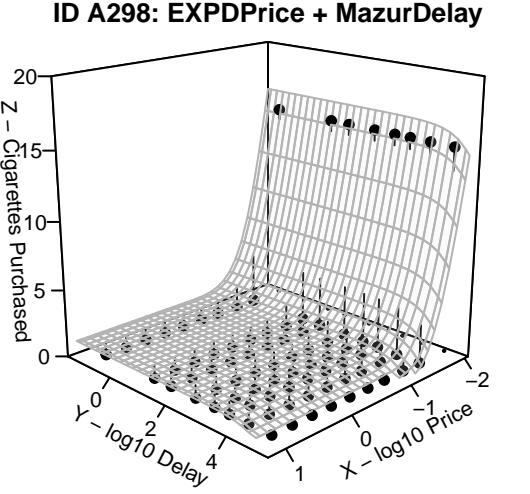


ID A291: RachlinPrice * EXPDDelay

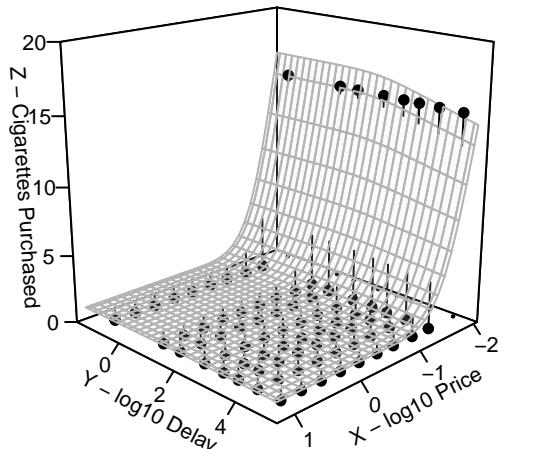


ID A291: EXPDPrice * EXPDDelay

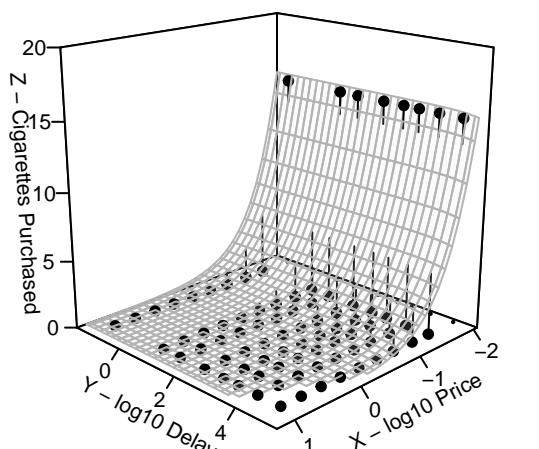




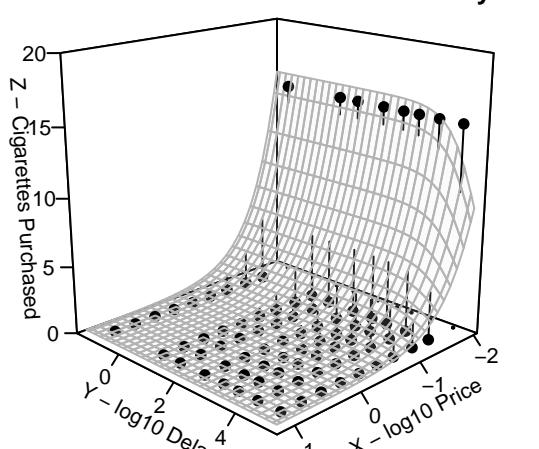
ID A298: EXPDPrice * MGDelay



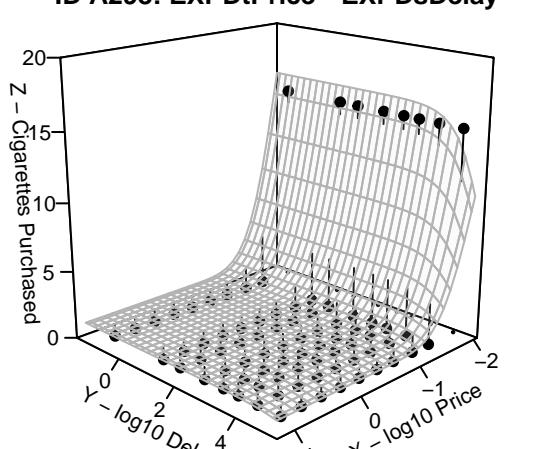
ID A298: RachlinPrice + EXPDDelay



ID A298: MazurPrice * MazurDelay

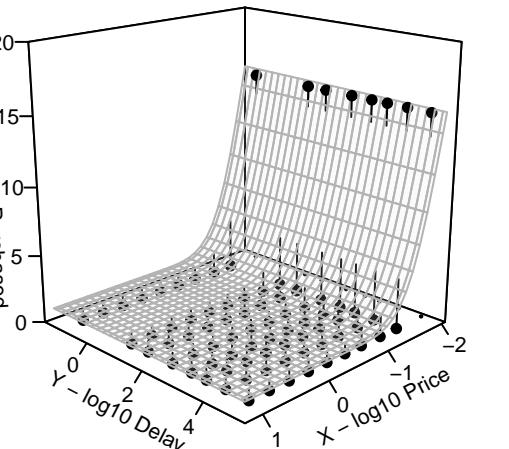


ID A298: EXPDtPrice * EXPDsDelay

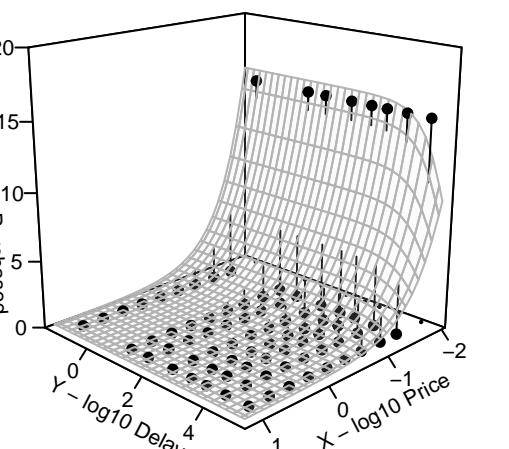


A 3D surface plot titled "D A298: EXPDPrice + MGDelay". The vertical axis represents Price, ranging from 0 to 1. The horizontal axes are Delay (ranging from 0 to 4) and EXPDPrice (ranging from -2 to 1). The surface shows a complex, non-linear relationship, with data points clustered along the edges and a few scattered points on the main surface.

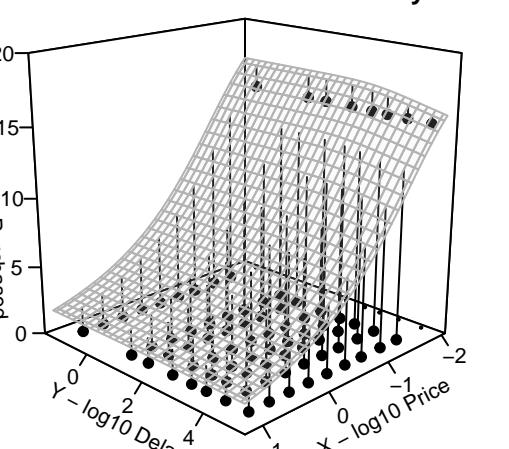
A298: EXDPPrice * RachlinDelay



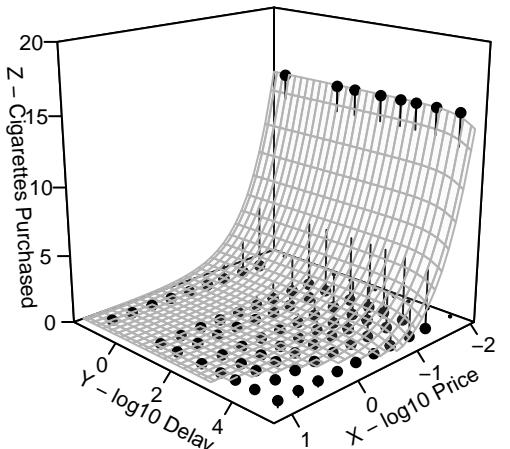
D A298: MazurPrice * EXPDDelay



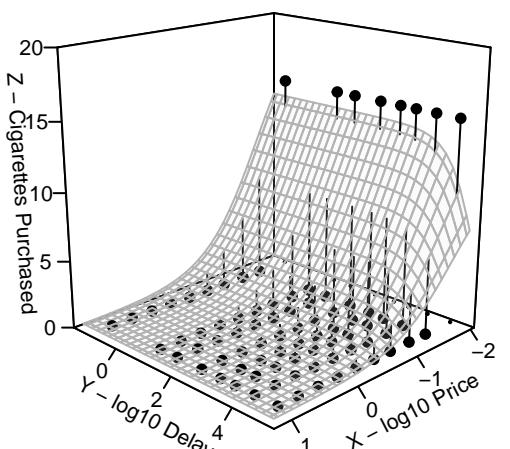
ID A298: MGPrice * MGDelay



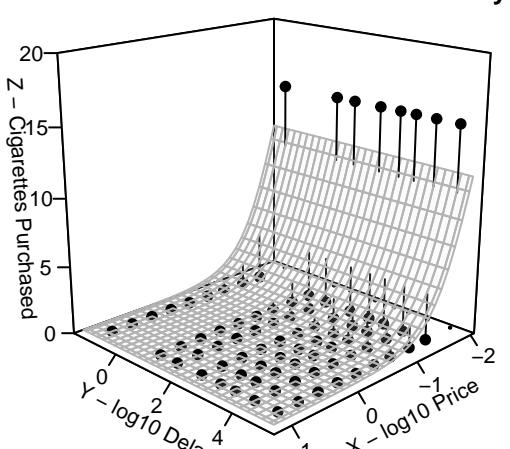
ID A298: MazurPrice + EXPDDelay



ID A298: MGPrice * EXPDDelay

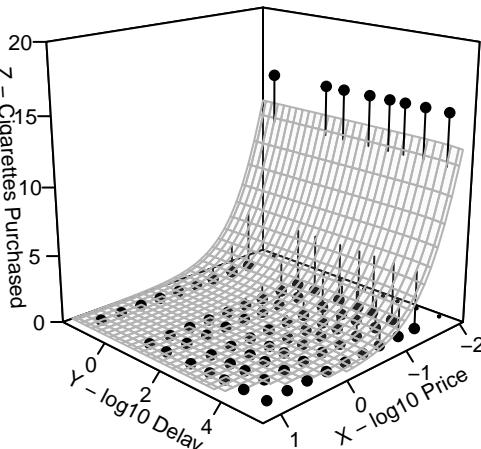


ID A298: RachlinPrice * RachlinDelay

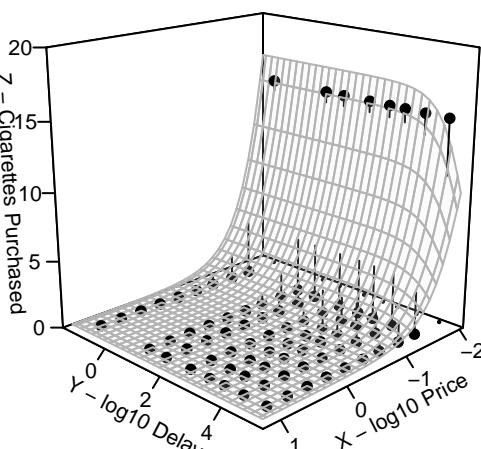


A 3D surface plot showing the relationship between $\log_{10} \text{Price}$, $\log_{10} \text{Delay}$, and $\text{EXPDPrice} * \text{MazurDelay}$. The vertical axis ranges from 0 to 10. The horizontal axes are $\log_{10} \text{Price}$ (ranging from -2 to 1) and $\log_{10} \text{Delay}$ (ranging from 0 to 4). The surface shows a complex, non-linear relationship with several peaks and troughs. A series of black dots is plotted along the surface, primarily concentrated in the lower-left region where $\log_{10} \text{Price} < 0$ and $\log_{10} \text{Delay} < 2$.

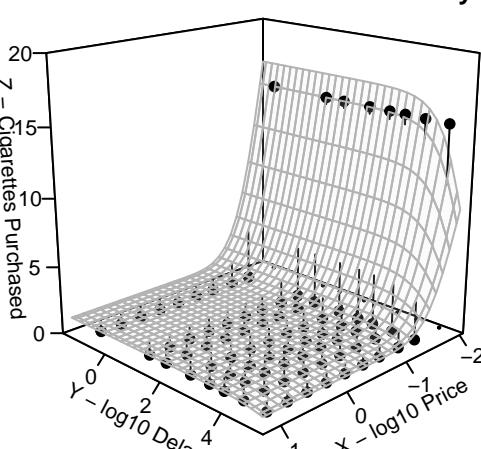
ID A298: MGPrice + EXPDelay

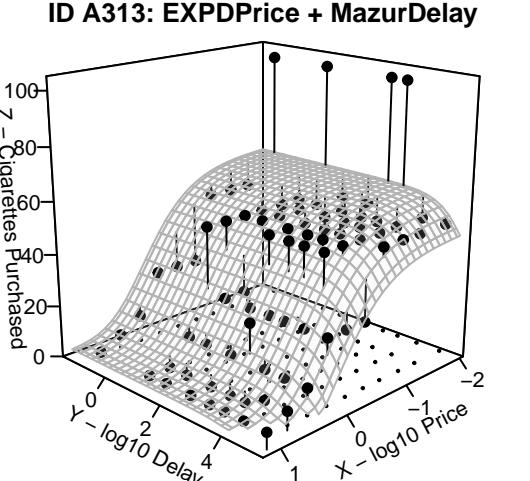


ID A298: RachlinPrice * EXPDDelay

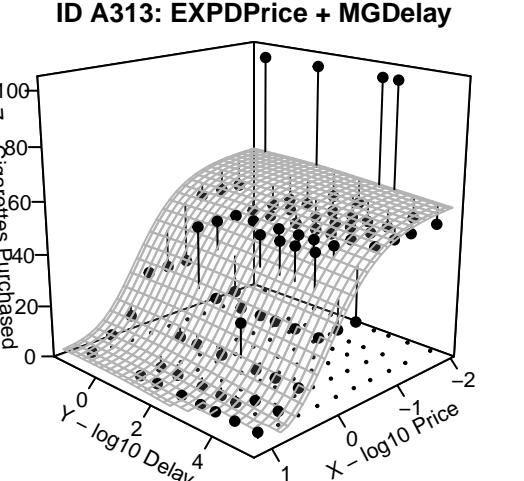


ID A298: EXPDPrice * EXPDDelay

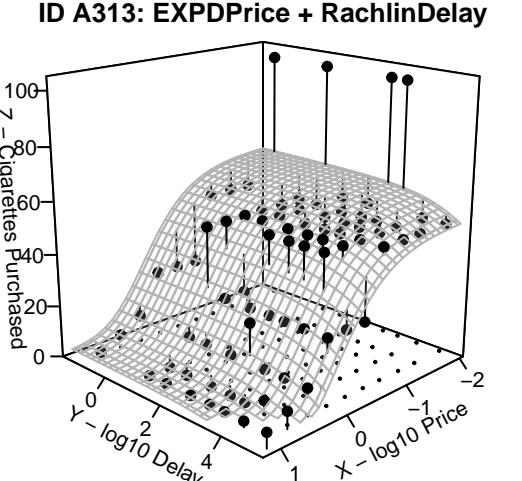




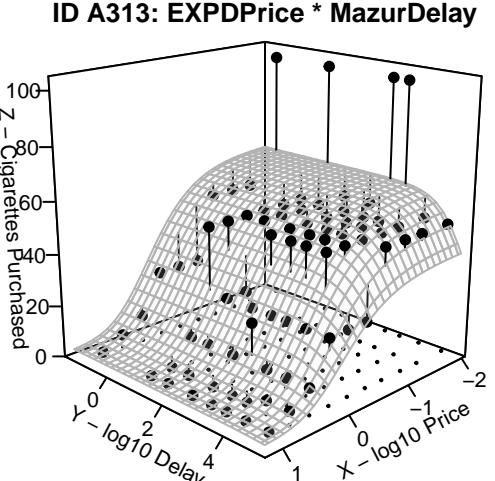
ID A313: EXPDPrice * MGDelay



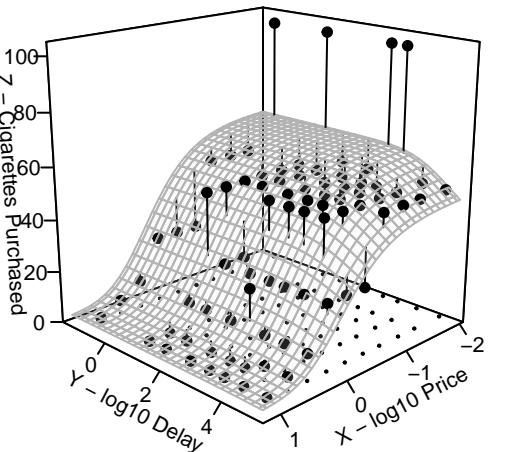
D A313: EXDPPPrice * RachlinDelay



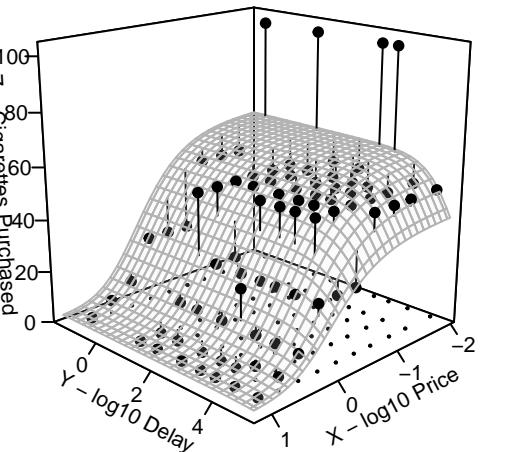
ID A313: MazurPrice + EXPDDelay



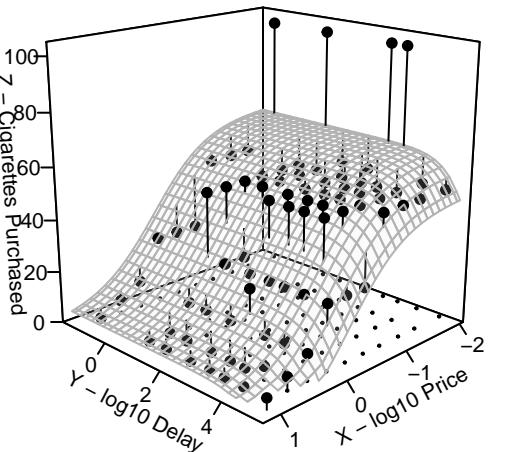
ID A313: MGPrice + EXPDelay



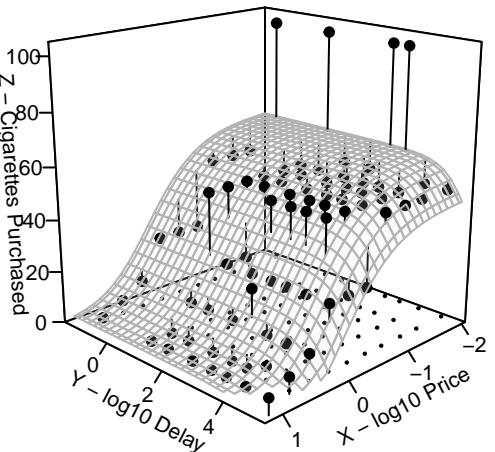
ID A313: RachlinPrice + EXPDDelay



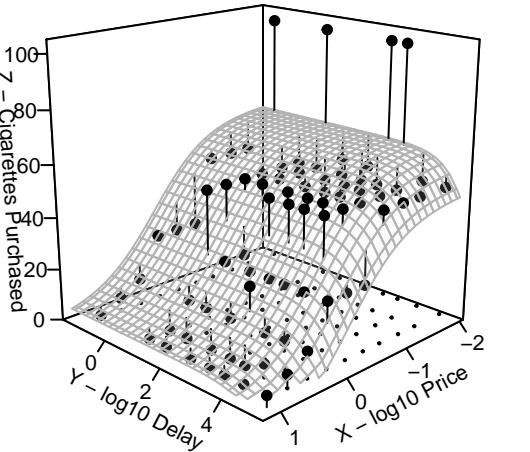
ID A313: MazurPrice * EXPDDelay



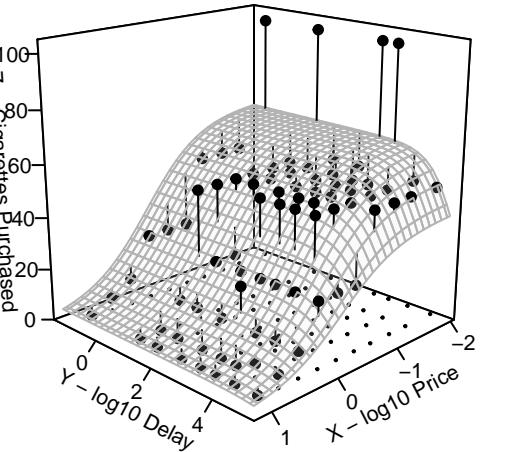
ID A313: MGPrice * EXPDDelay



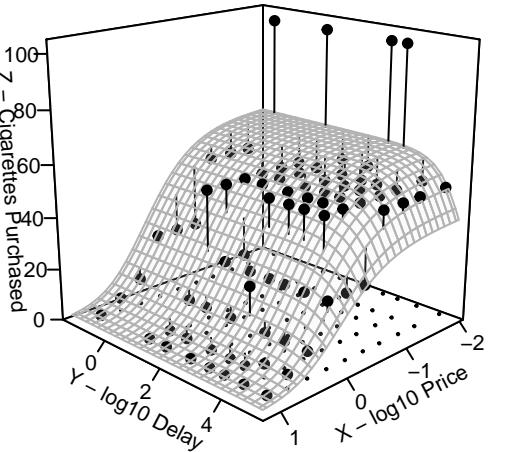
A313: RachlinPrice * EXPDDelay



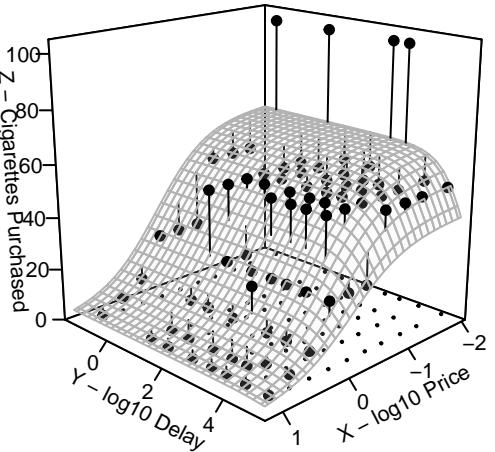
ID A313: MazurPrice * MazurDelay



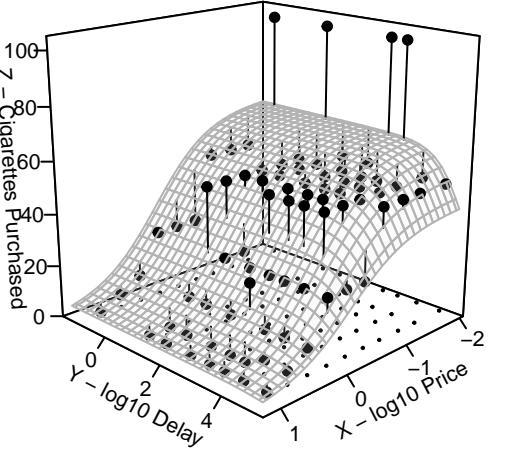
ID A313: MGPrice * MGDelay



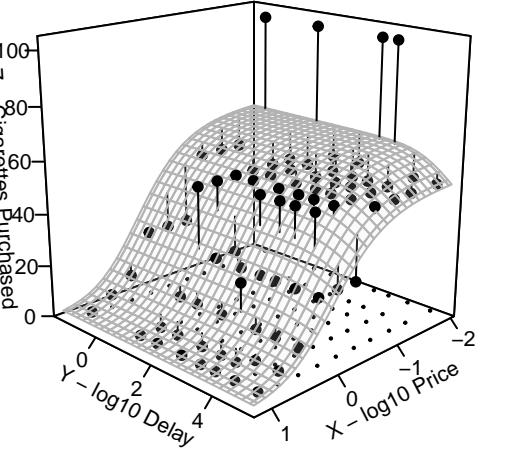
ID A313: RachlinPrice * RachlinDelay



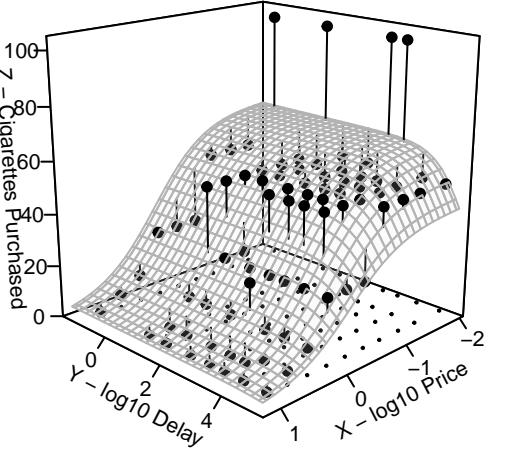
D A313: EXPDPrice * EXPDDelay



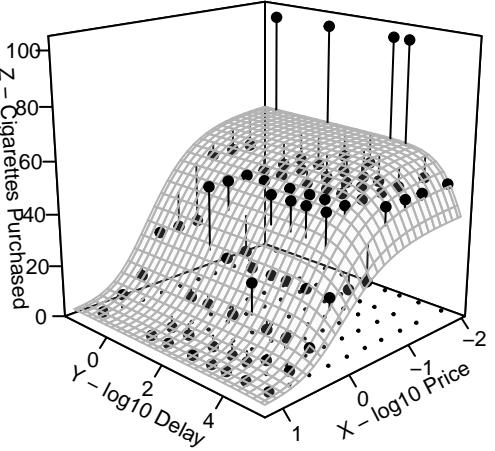
ID A313: EXPDtPrice * EXPDsDelay



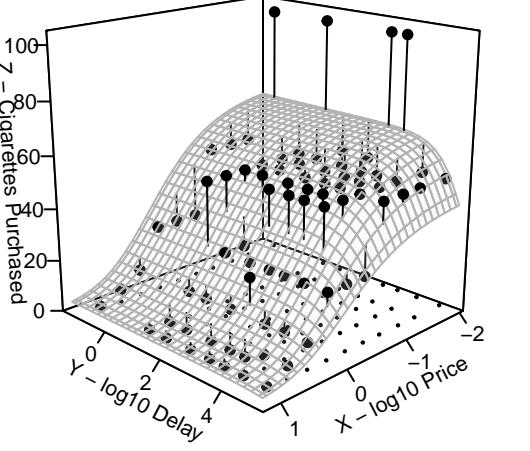
A diagram showing a horizontal line representing a surface. Three black dots are positioned on this line, spaced evenly apart, representing the centers of three circles.

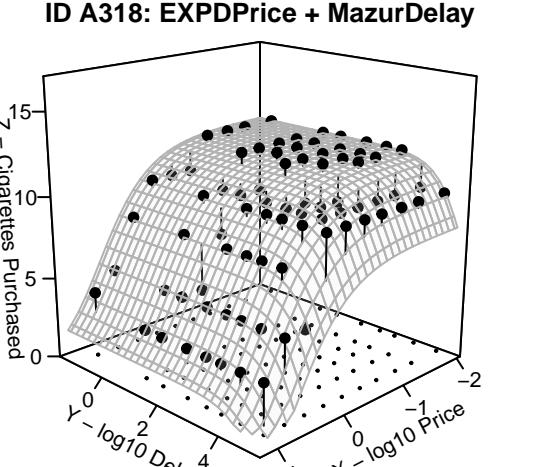


A diagram showing a rectangle with vertices labeled 'a' and 'c'. The top edge has two black dots, and the right edge has two pairs of black dots, representing a grid or lattice structure.

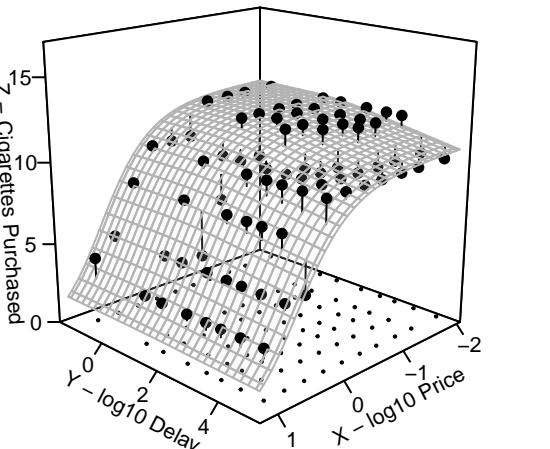


A diagram consisting of three black dots arranged in a triangular pattern, representing atoms at the vertices of a triangle.

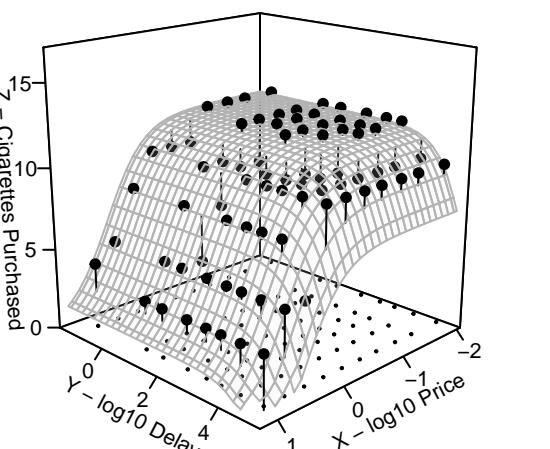




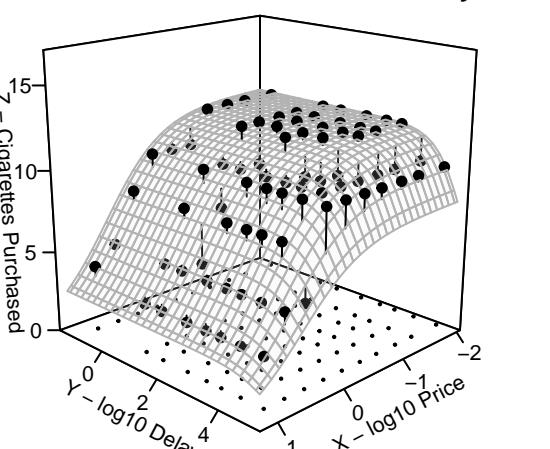
ID A318: EXPDPrice * MGDelay



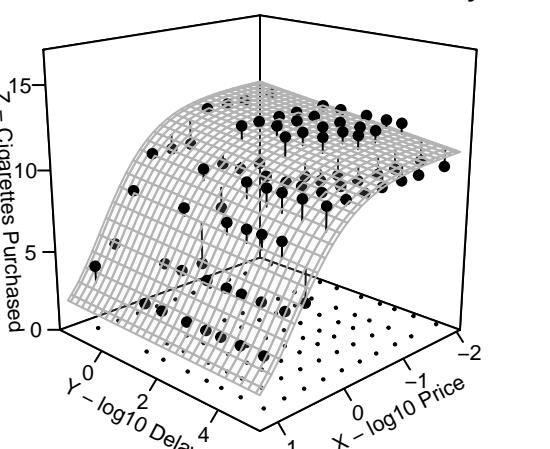
D A318: RachlinPrice + EXPDDelay



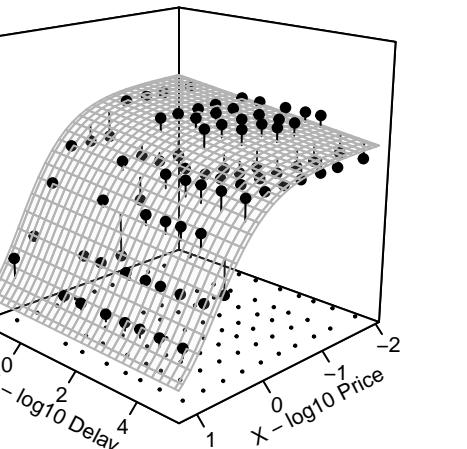
D A318: MazurPrice * MazurDelay



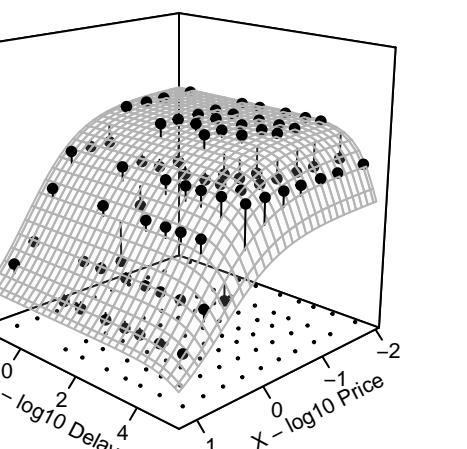
D A318: EXPDtPrice * EXPDsDelay



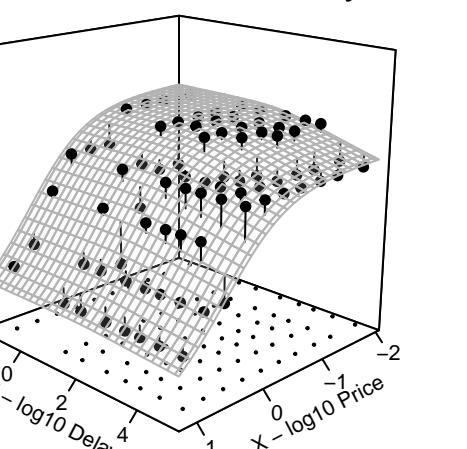
A318: EXDPPPrice * RachlinDelay



A318: MazurPrice * EXPDDelay

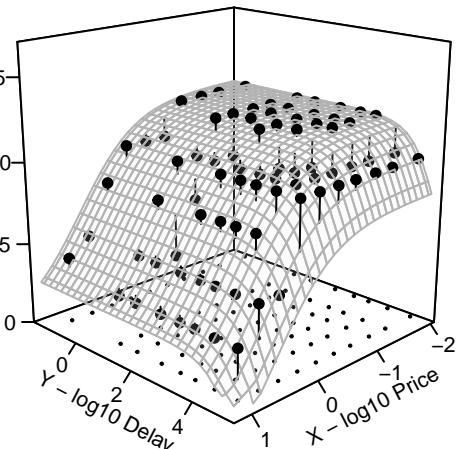


ID A318: MGPrice * MGDelay

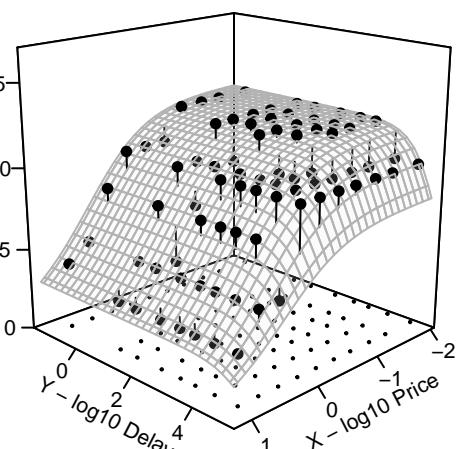


A 3D surface plot showing the relationship between EXPDPrice + RachlinDelay (z-axis), $\log_{10} D_6'$ (x-axis), and $\log_{10} \text{Price}$ (y-axis). The x-axis ranges from -4 to 0, the y-axis from -2 to 2, and the z-axis from 0 to 5. A curved surface represents the fitted model, with numerous black dots representing individual data points scattered around it.

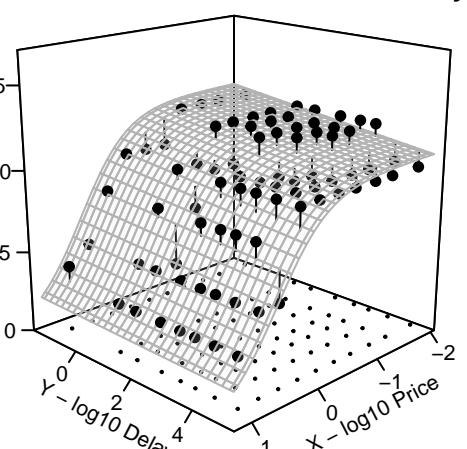
ID A318: MazurPrice + EXPDDelay



ID A318: MGPrice * EXPDDelay

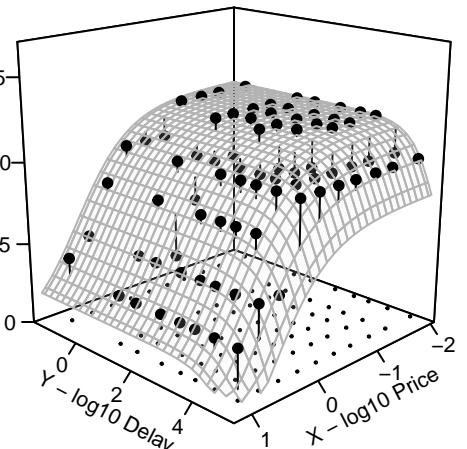


ID A318: RachlinPrice * RachlinDelay

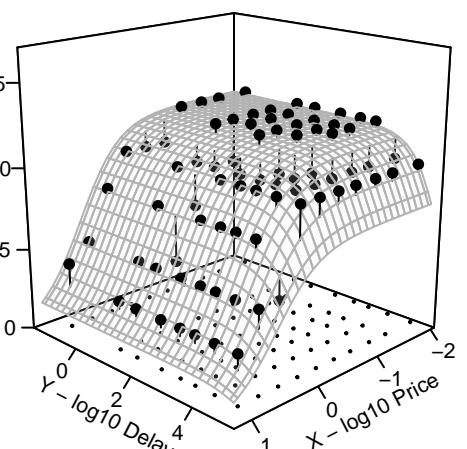


A 3D surface plot titled "ID A318: EXPDPrice * MazurDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled $\log_{10} D_6'$ (ranging from 0 to 4) and $\log_{10} \text{Price}$ (ranging from -2 to 0). The surface is a curved plane with a grid, and numerous black dots representing data points are scattered across it, primarily clustered around the center where the vertical value is near zero.

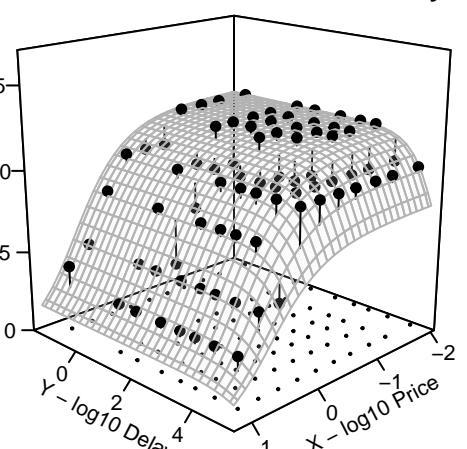
ID A318: MGPrice + EXPDelay

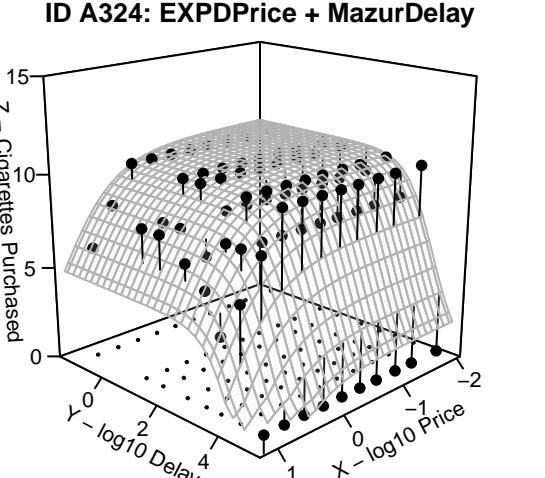


ID A318: RachlinPrice * EXPDDelay

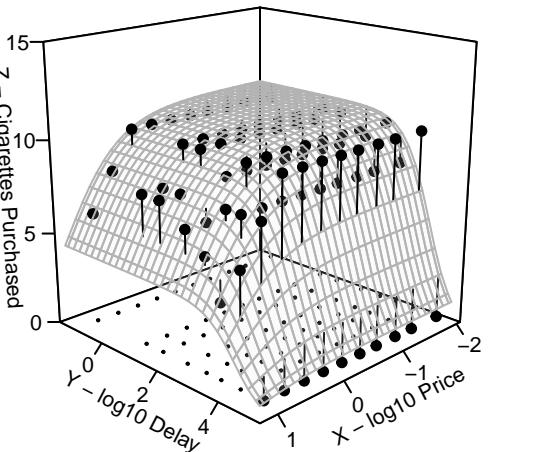


ID A318: EXPDPrice * EXPDDelay

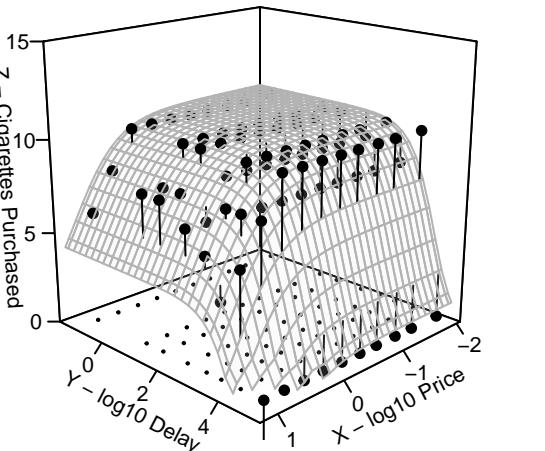




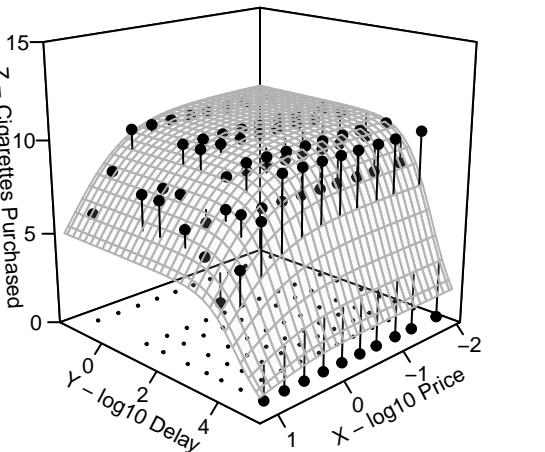
ID A324: EXPDPrice * MGDelay



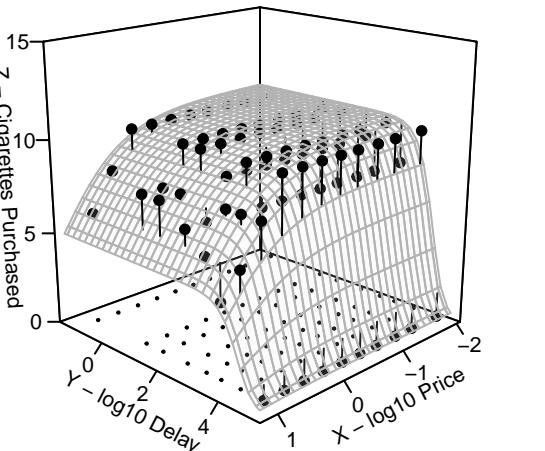
D A324: RachlinPrice + EXPDDelay



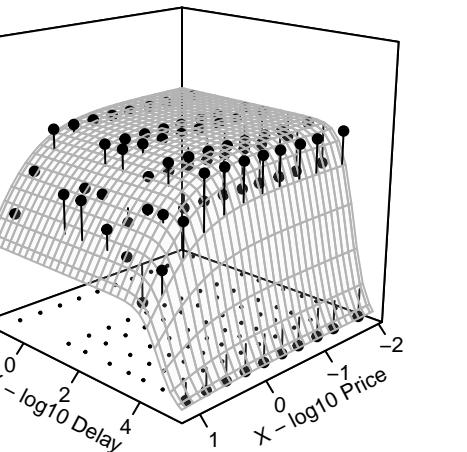
D A324: MazurPrice * MazurDelay



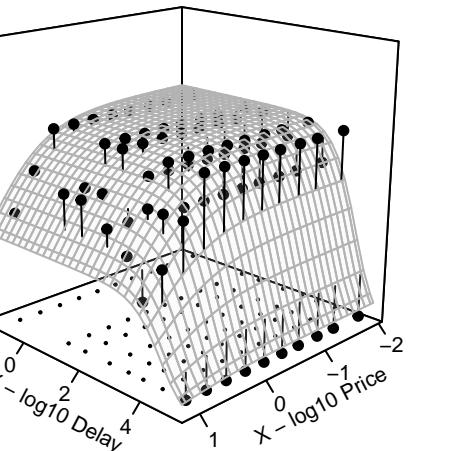
D A324: EXPDtPrice * EXPDsDelay



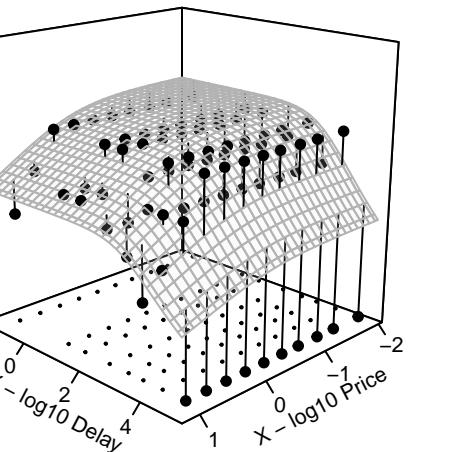
A324: EXDPPPrice * RachlinDelay



A324: MazurPrice * EXPDDelay

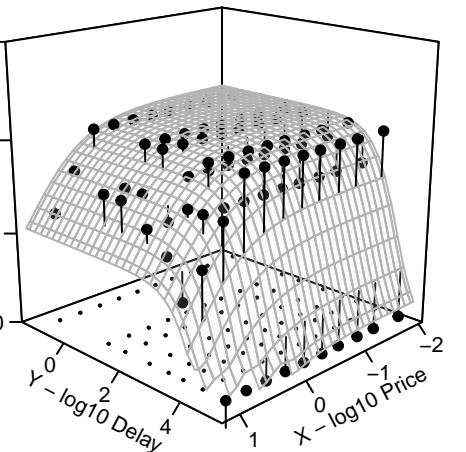


ID A324: MGPrice * MGDelay

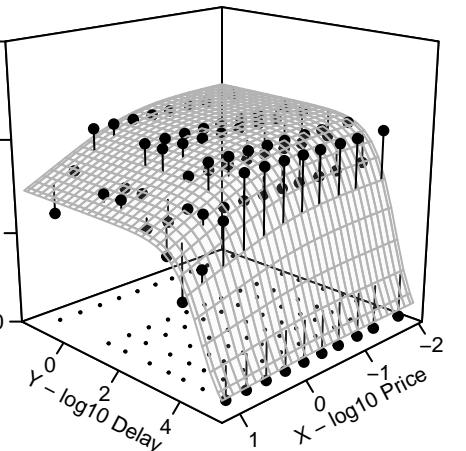


A 3D scatter plot titled "ID A324: EXPDPrice + RachlinDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled "log10 Price" (ranging from -2 to 0) and "log10 Delay" (ranging from -4 to 2). The data points are represented by black dots with vertical error bars. A smooth, curved surface is fitted to the data, showing a positive correlation between the two axes.

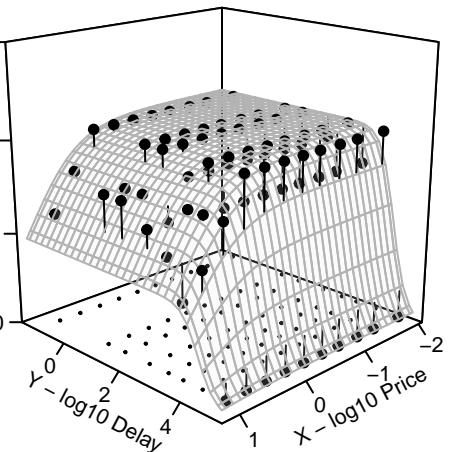
ID A324: MazurPrice + EXPDDelay



ID A324: MGPrice * EXPDDelay

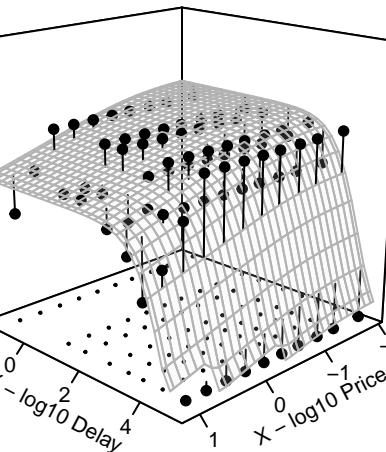


D A324: RachlinPrice * RachlinDelay

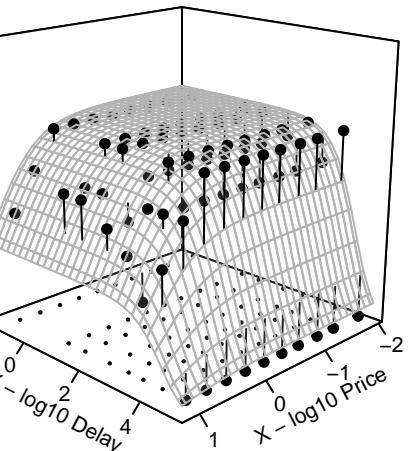


The figure is a 3D surface plot titled "ID A324: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $\log_{10} Price$ and $\log_{10} Delay$. The surface is a hyperbolic paraboloid, commonly known as a saddle shape. Numerous black dots are scattered across the surface, indicating specific data points. The axes are labeled with values -2, 0, 1, and 2.

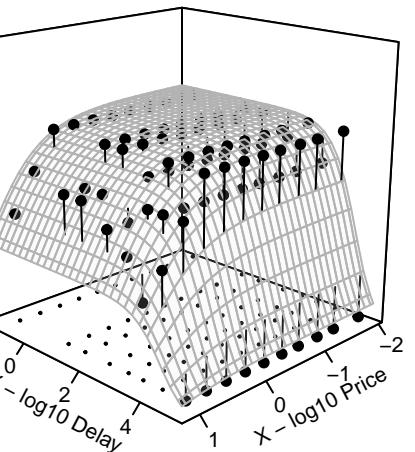
D A324: MGPrice + EXPDelay

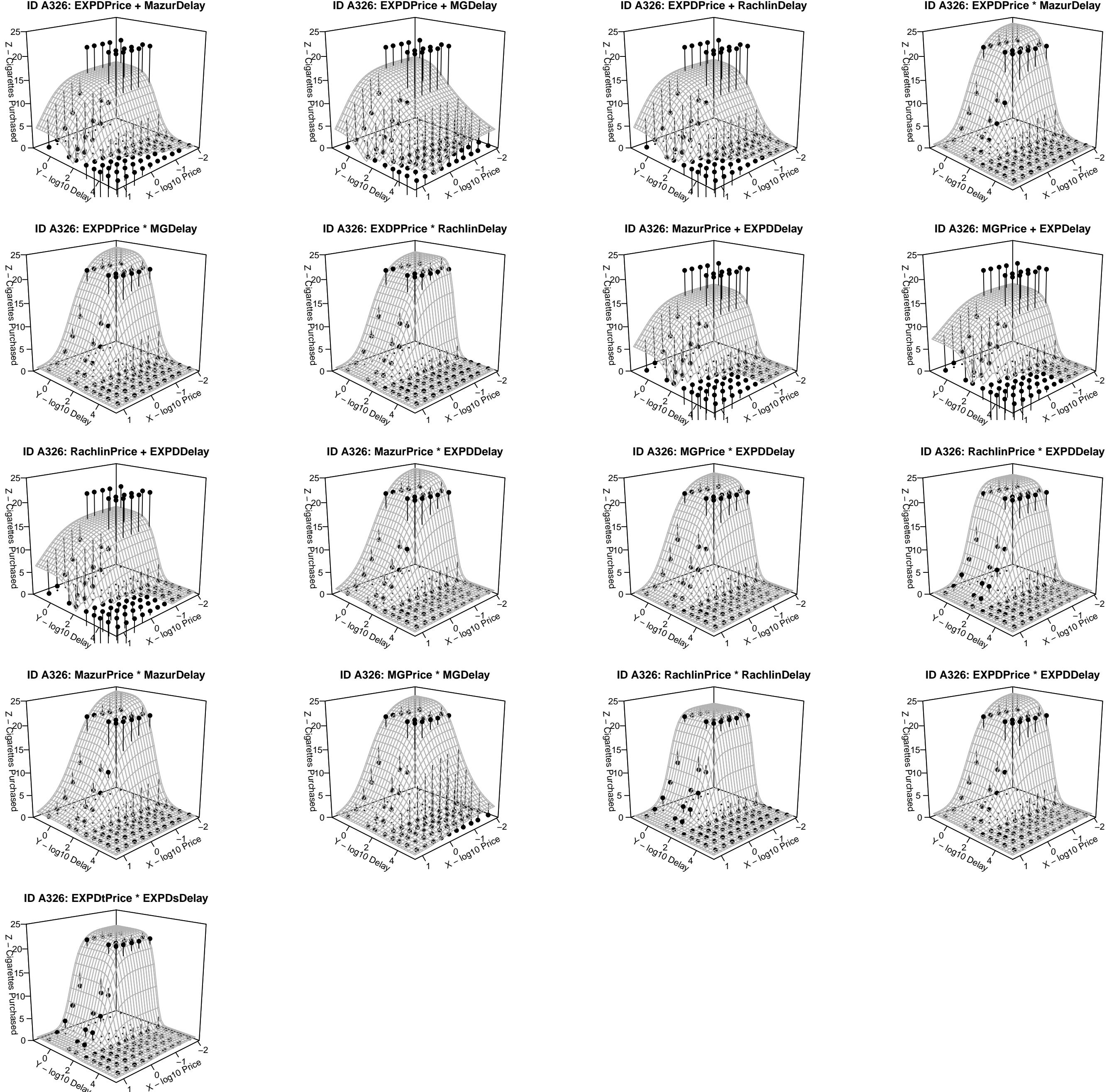


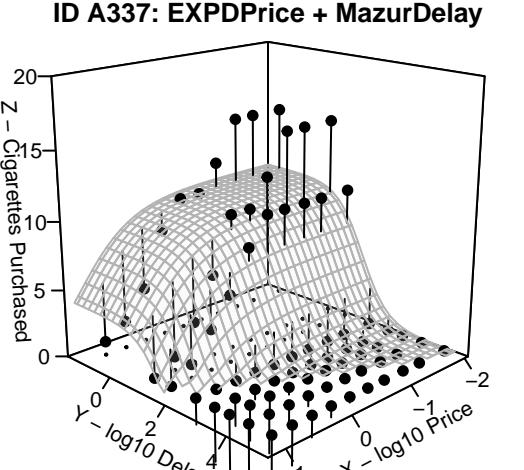
A324: RachlinPrice * EXPDDelay



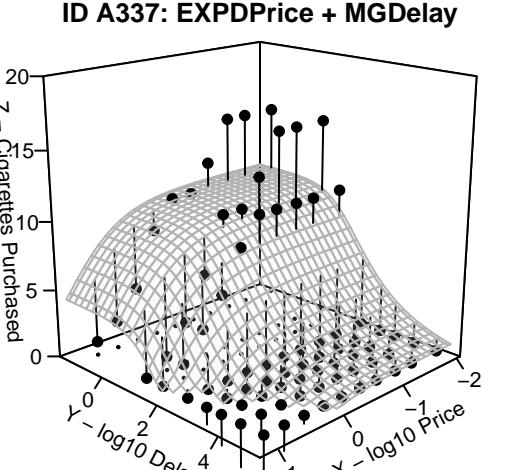
A324: EXPDPrice * EXPDDelay



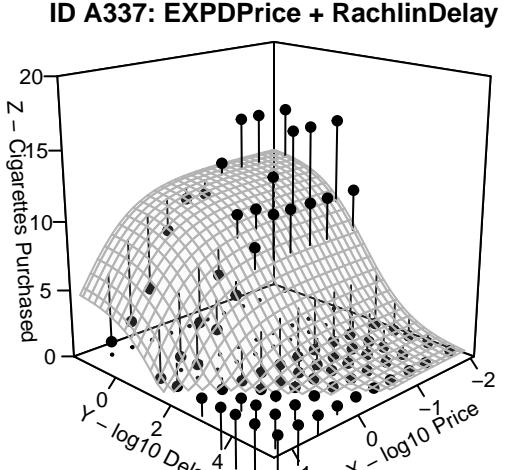




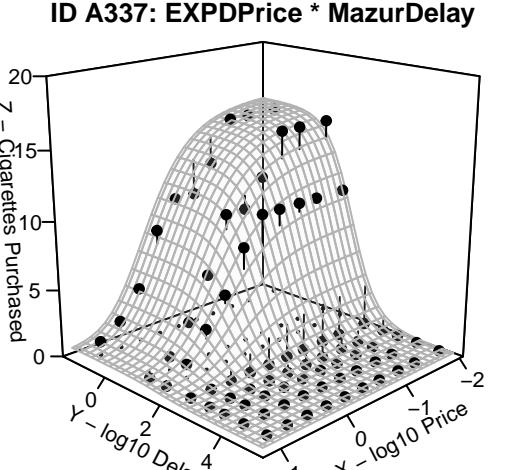
ID A337: EXPDPrice * MGDelay



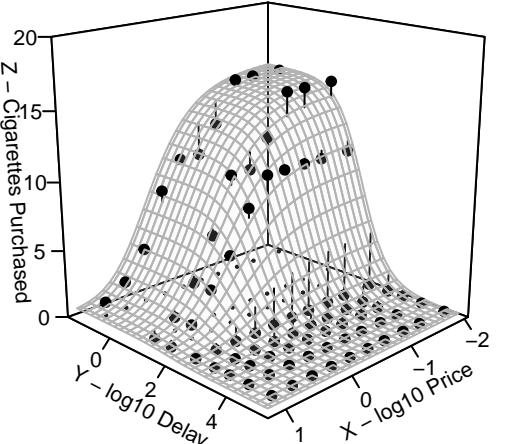
ID A337: EXDPPPrice * RachlinDelay



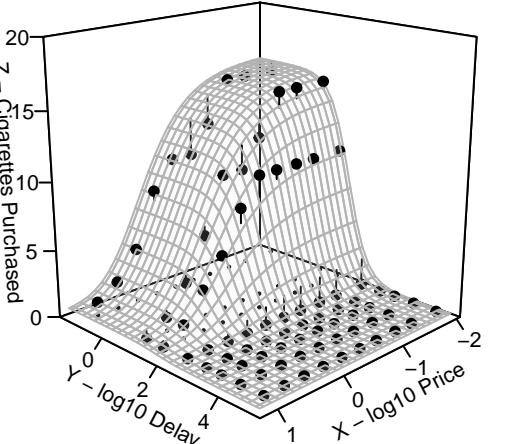
ID A337: MazurPrice + EXPDDelay



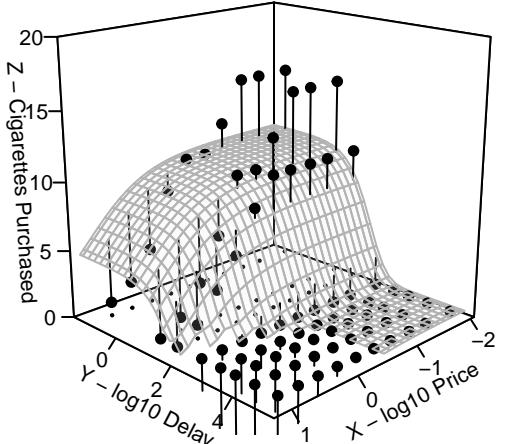
ID A337: MGPrice + EXPDelay



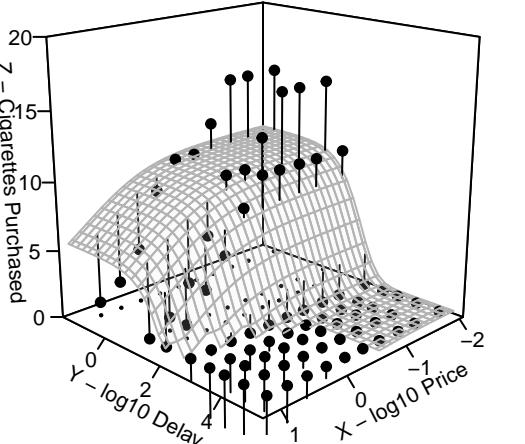
ID A337: RachlinPrice + EXPDDelay



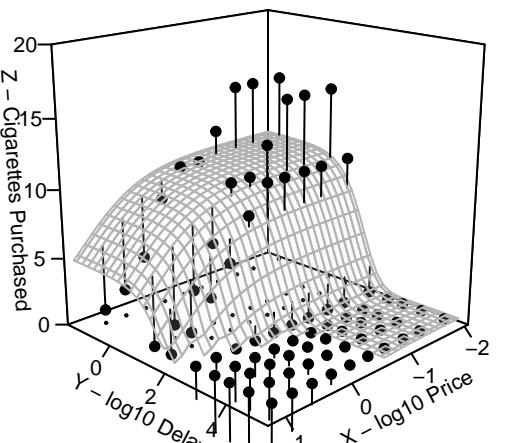
ID A337: MazurPrice * EXPDDelay



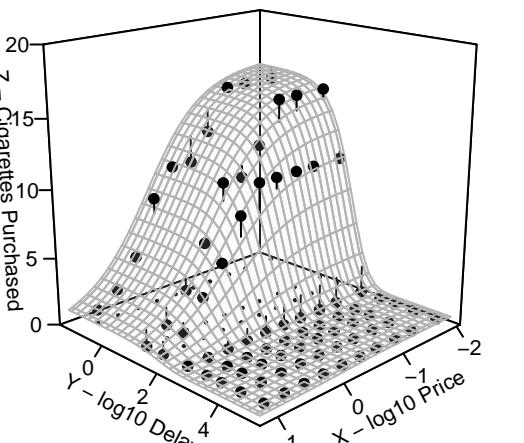
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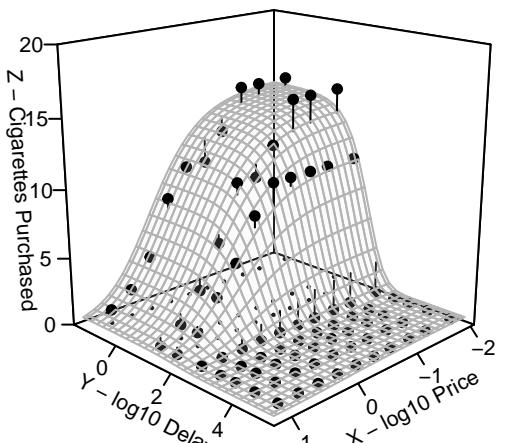
D A337: RachlinPrice * EXPDDelay



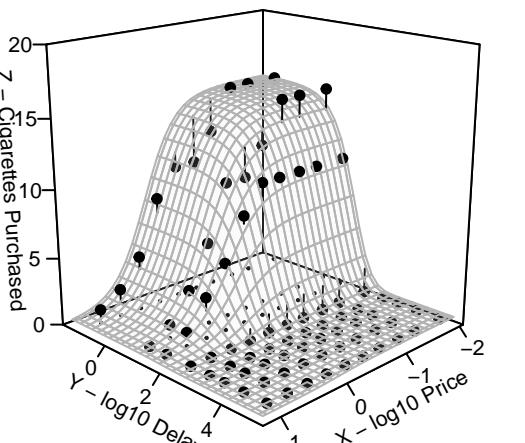
ID A337: MazurPrice * MazurDelay



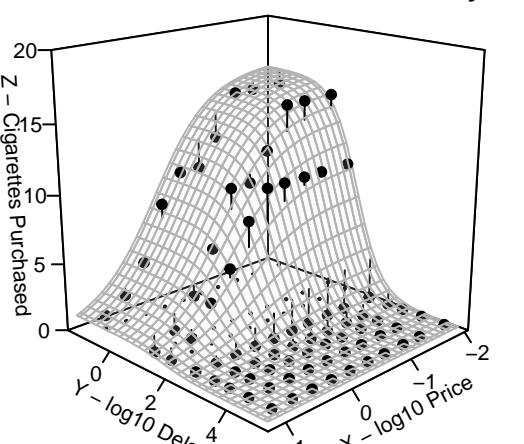
ID A337: MGPrice * MGDelay



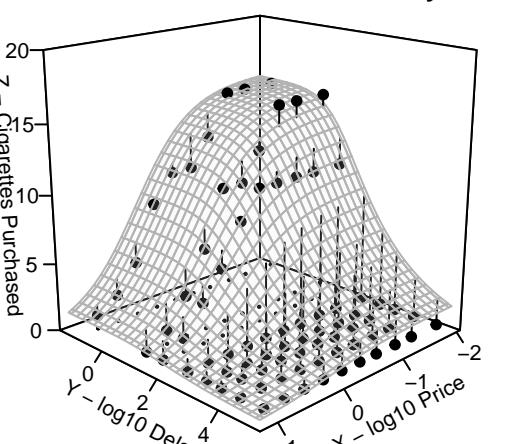
ID A337: RachlinPrice * RachlinDelay



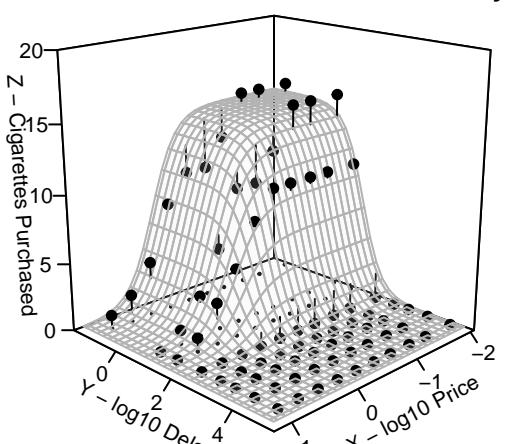
ID A337: EXPDPrice * EXPDDelay



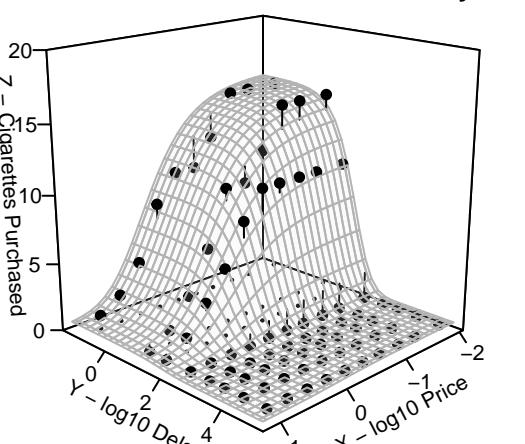
ID A337: EXPDtPrice * EXPDsDelay



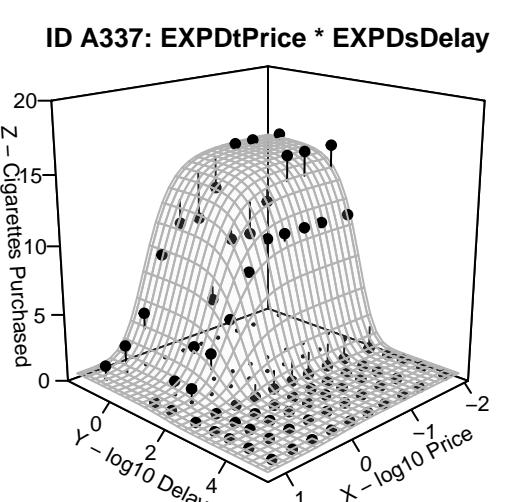
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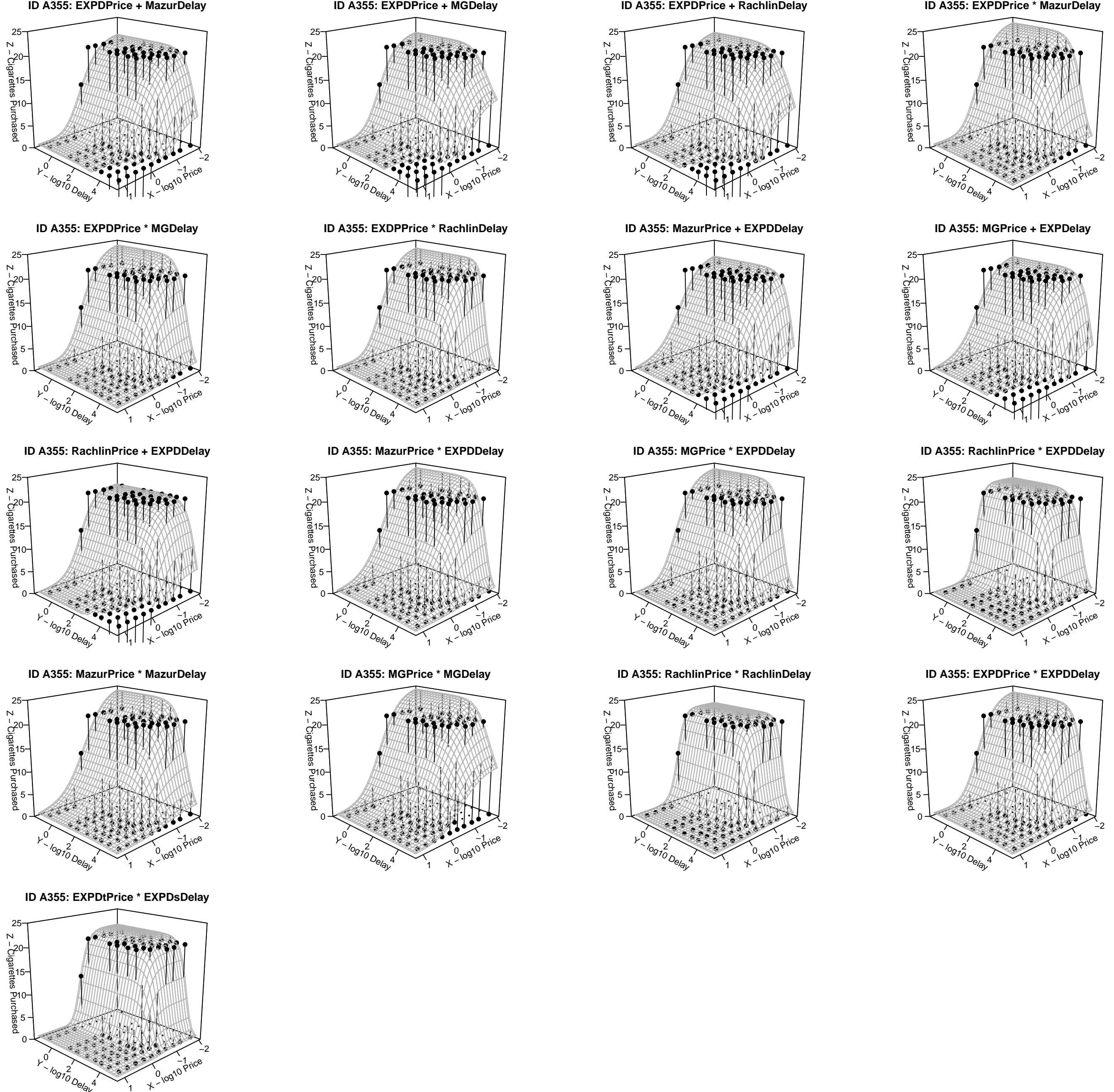


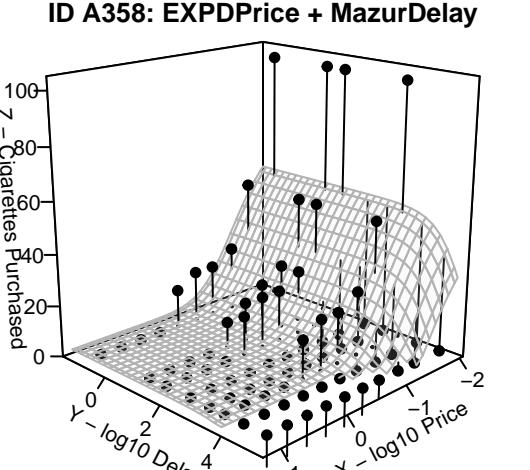
ID A337: RachlinPrice * RachlinDelay



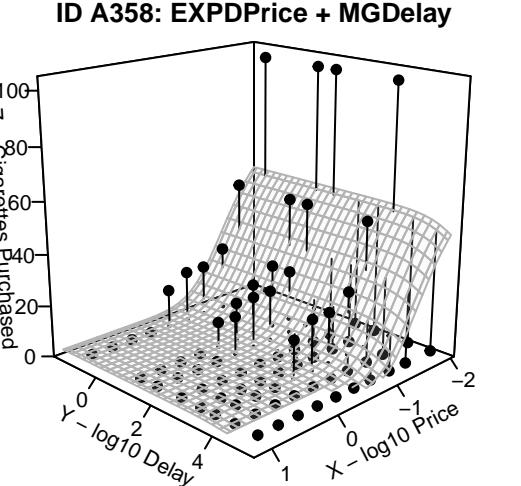
ID A337: EXPDPrice * EXPDDelay



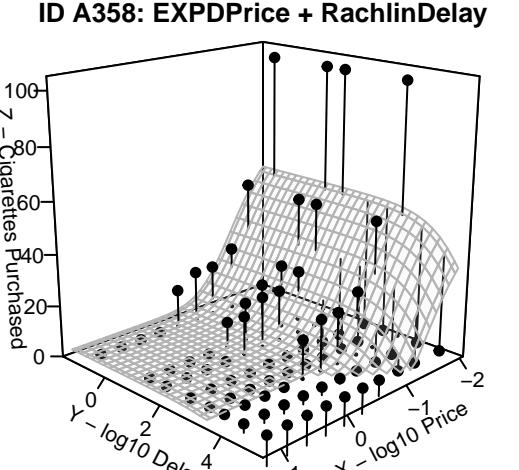




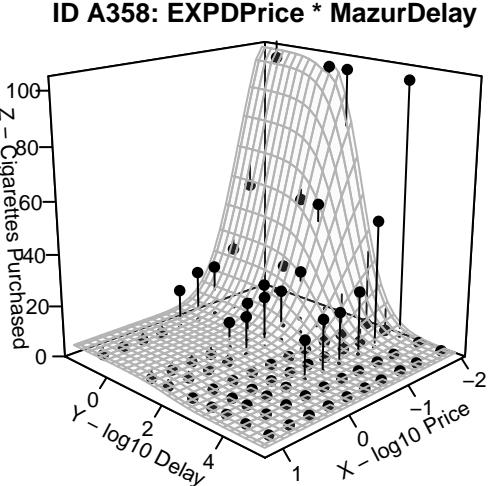
ID A358: EXPDPrice * MGDelay



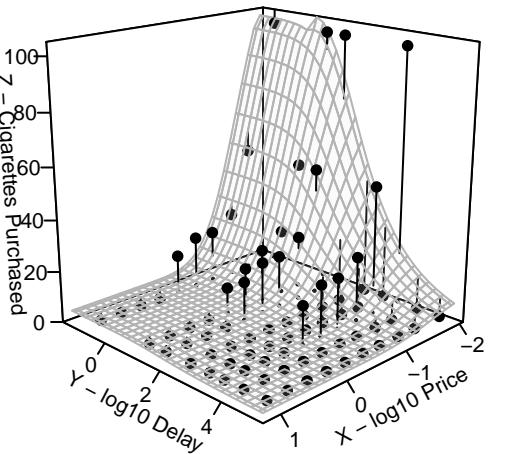
D A358: EXDPPPrice * RachlinDelay



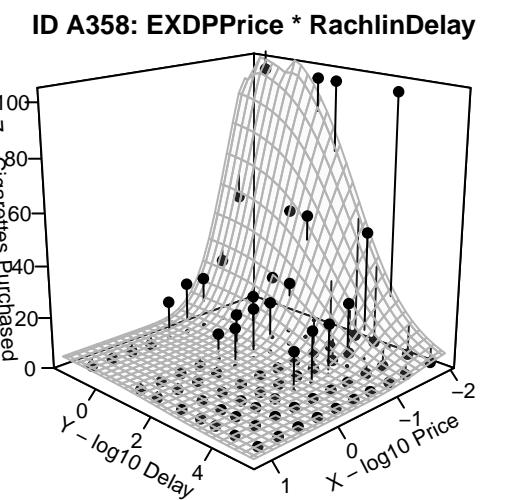
ID A358: MazurPrice + EXPDDelay



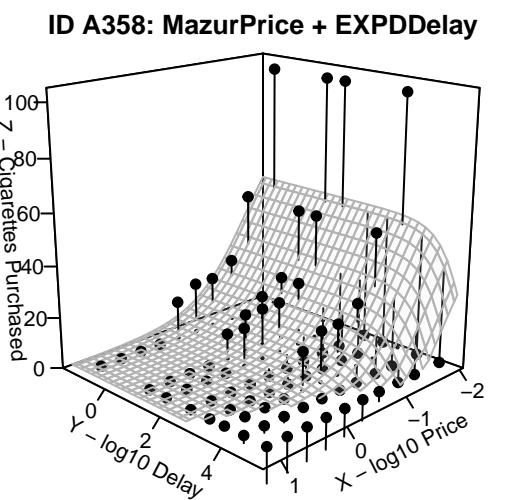
ID A358: MGPrice + EXPDelay



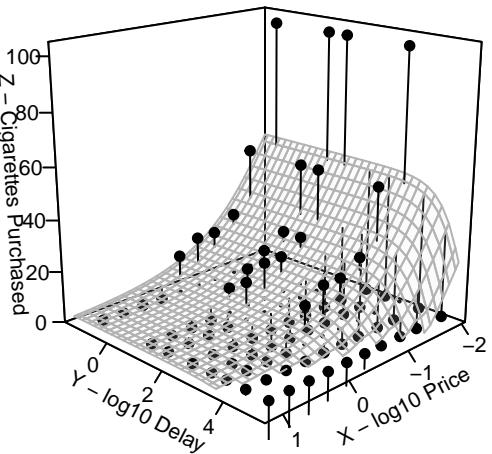
ID A358: RachlinPrice + EXPDDelay



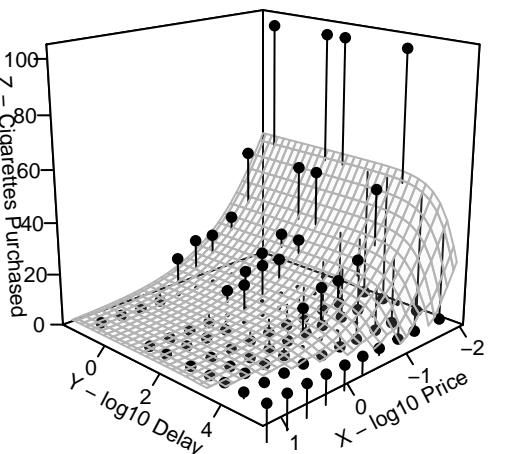
ID A358: MazurPrice * EXPDDelay



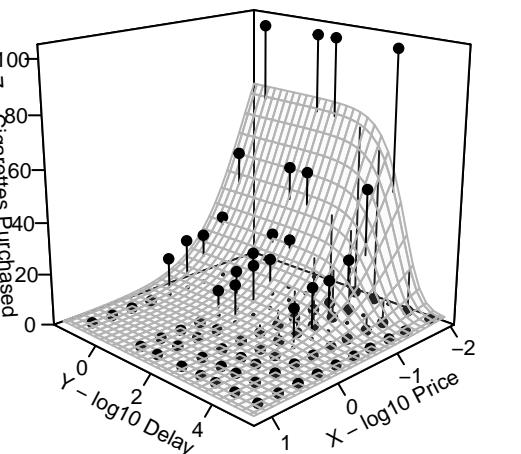
ID A358: MGPrice * EXPDDelay



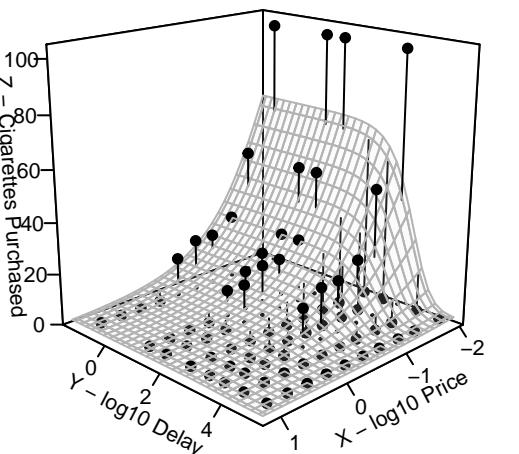
A358: RachlinPrice * EXPDDelay



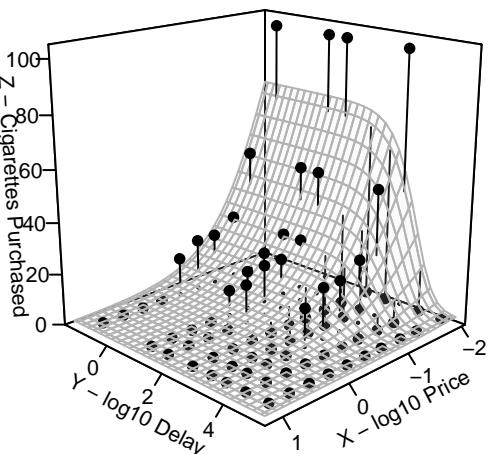
ID A358: MazurPrice * MazurDelay



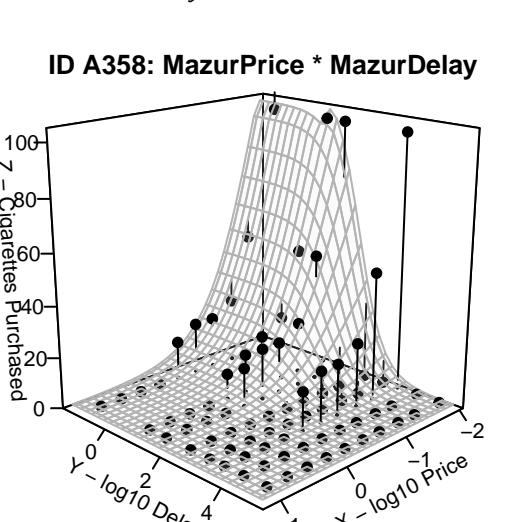
ID A358: MGPrice * MGDelay



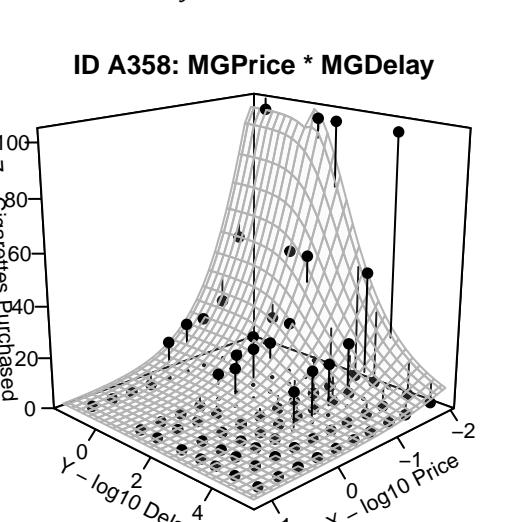
D A358: RachlinPrice * RachlinDelay



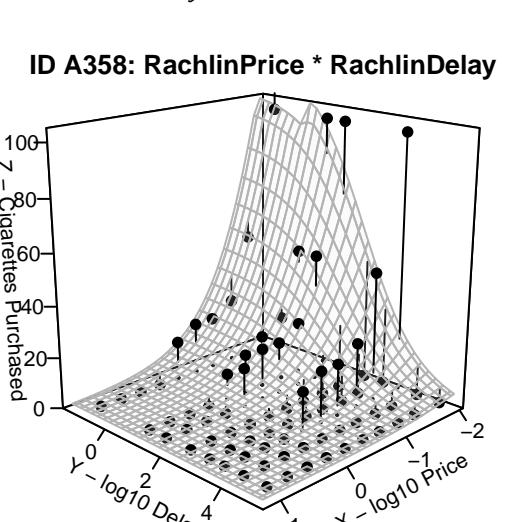
D A358: EXPDPrice * EXPDDelay



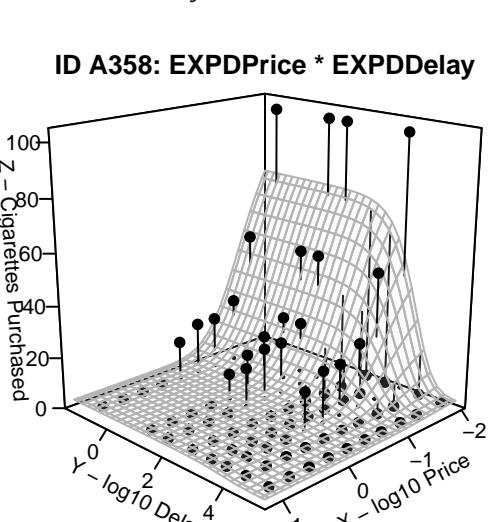
ID A358: EXPDtPrice * EXPDsDelay



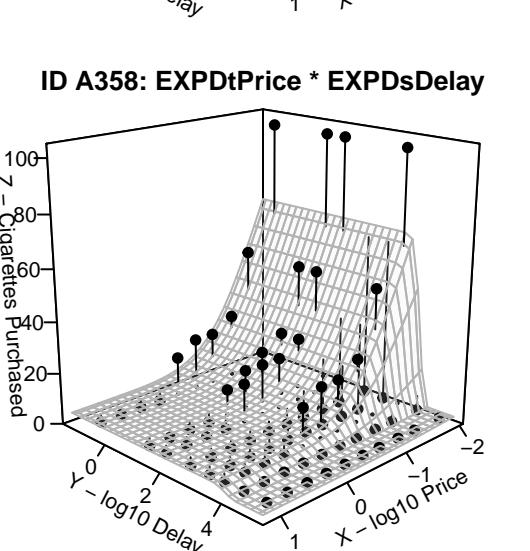
ID A358: MGPrice * MGDelay

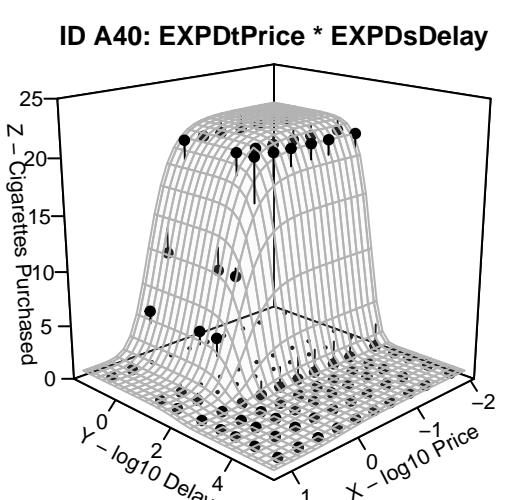
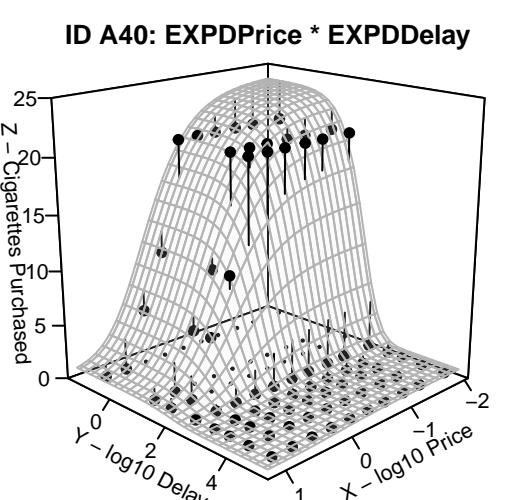
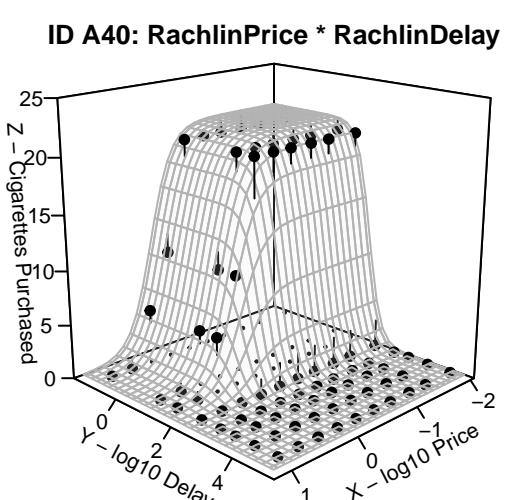
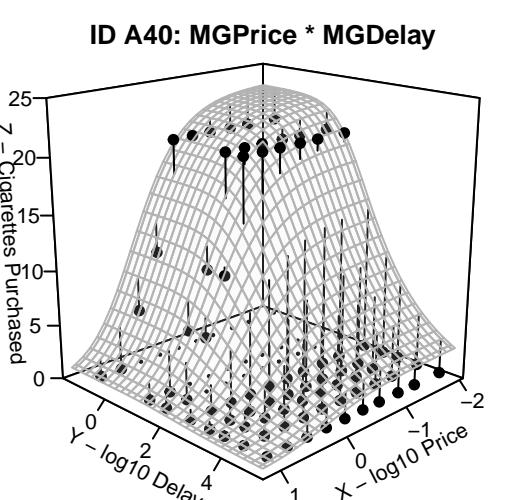
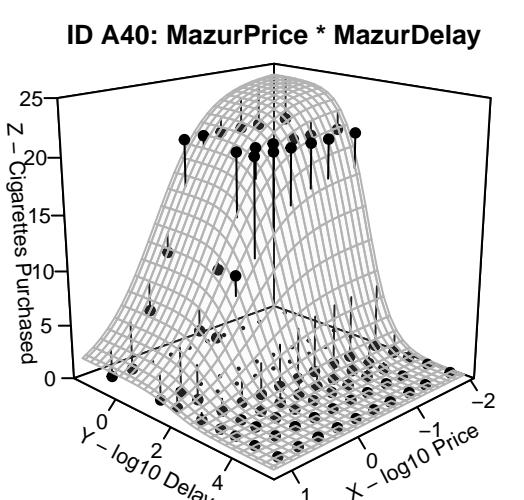
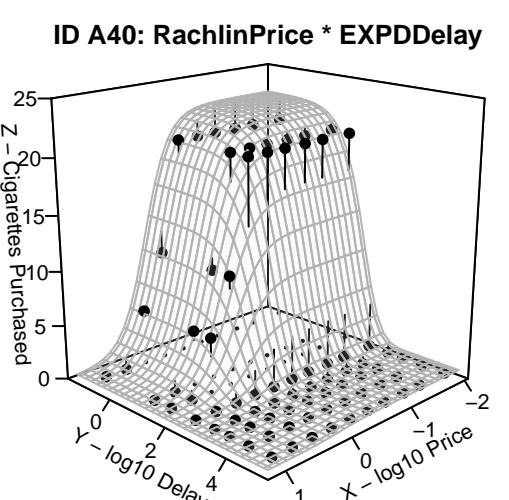
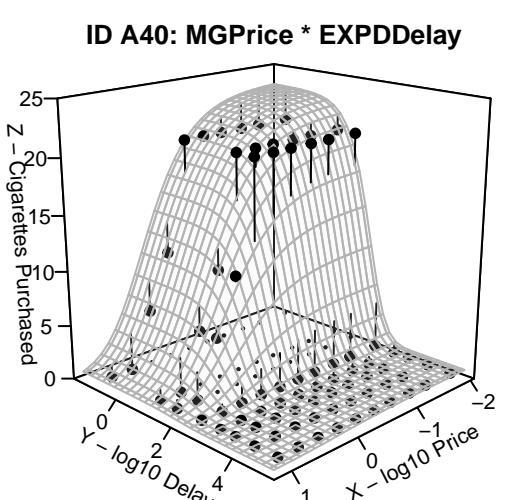
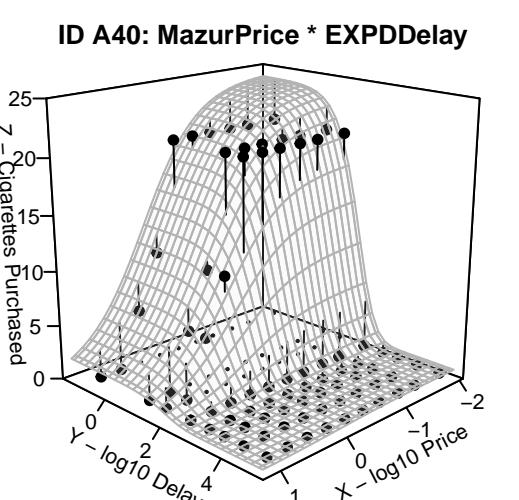
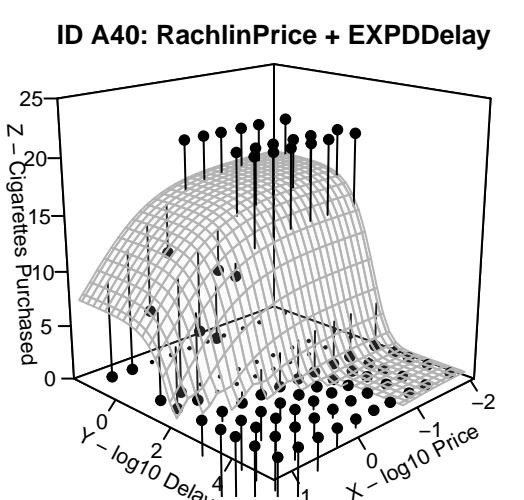
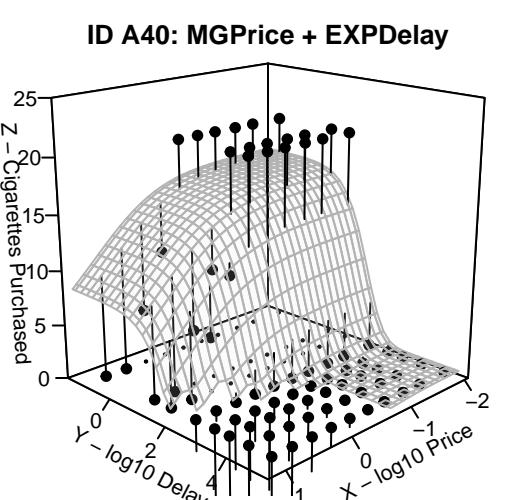
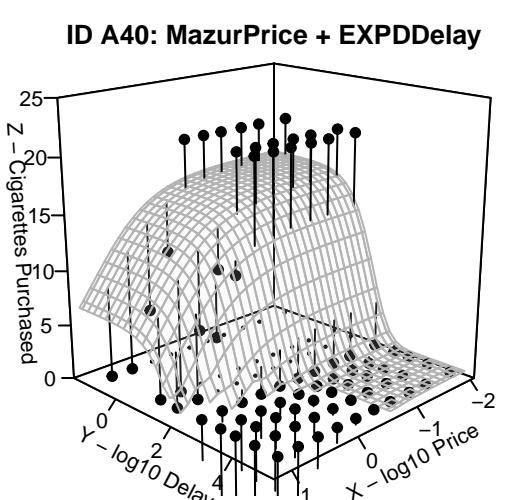
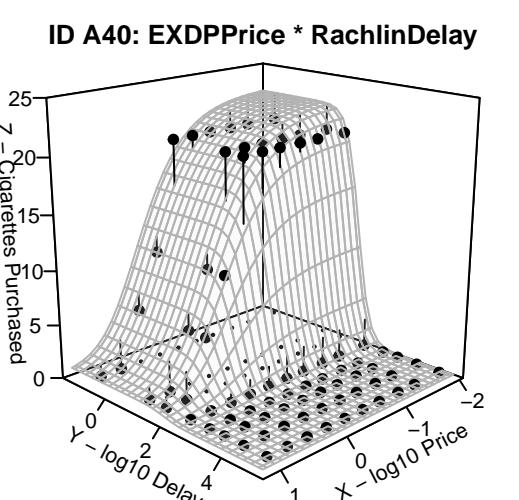
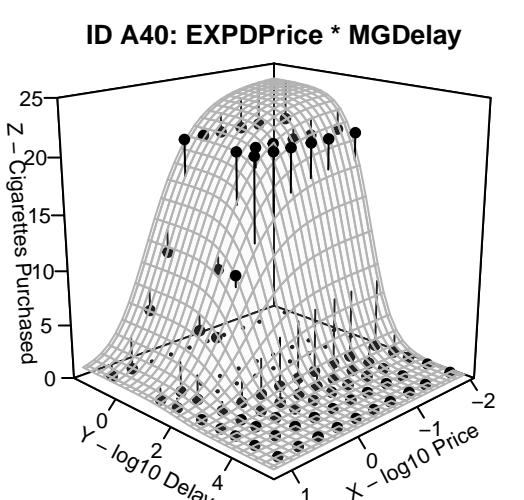
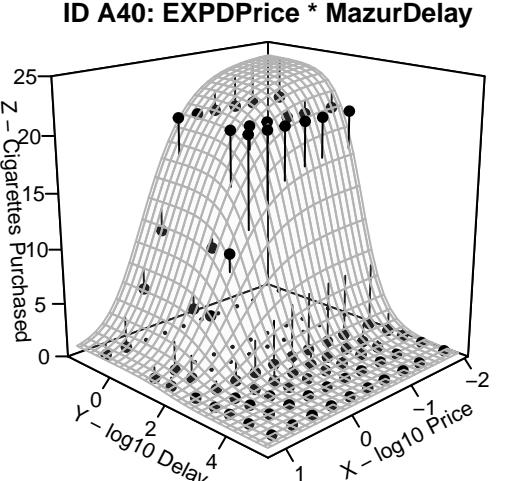
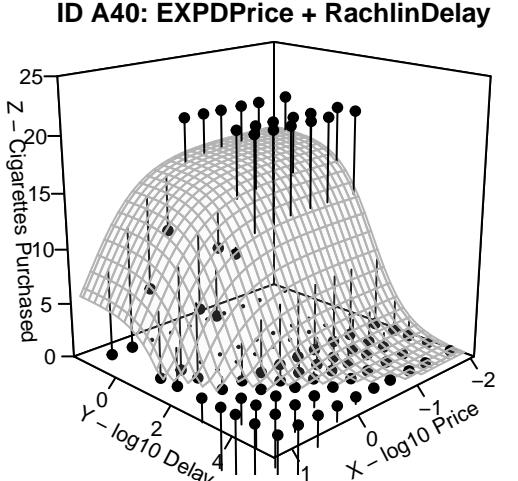
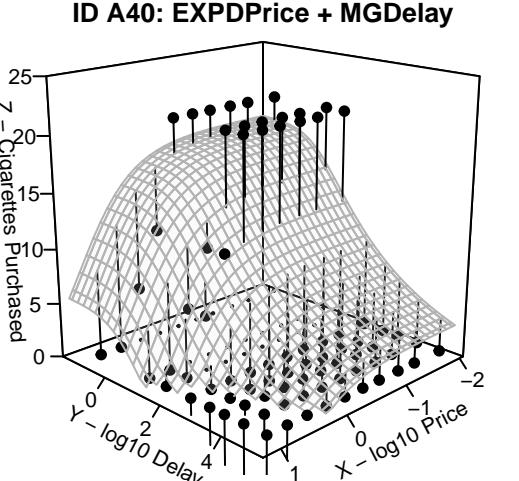
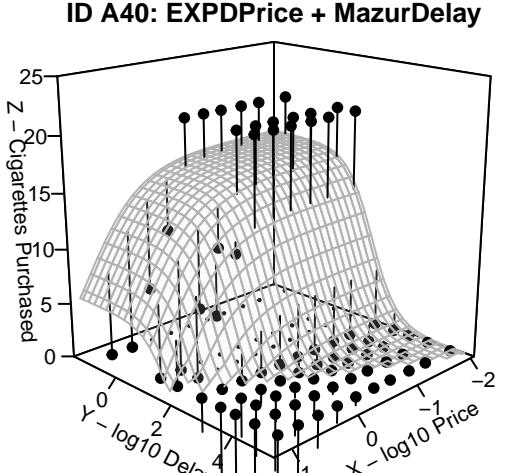


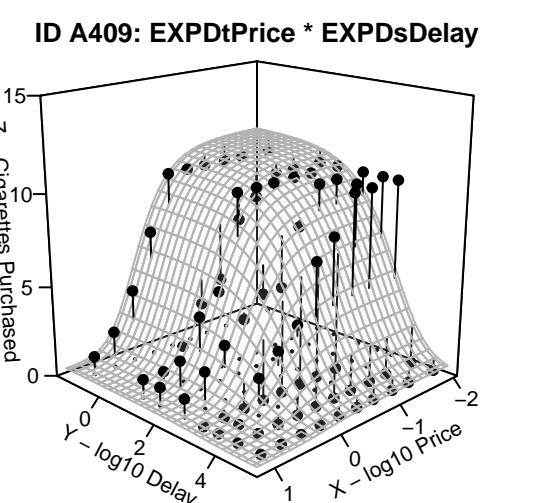
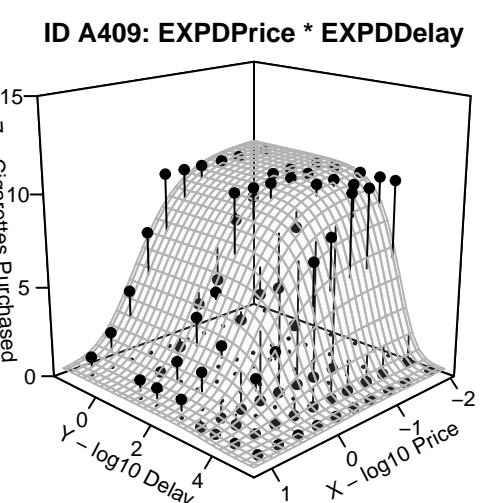
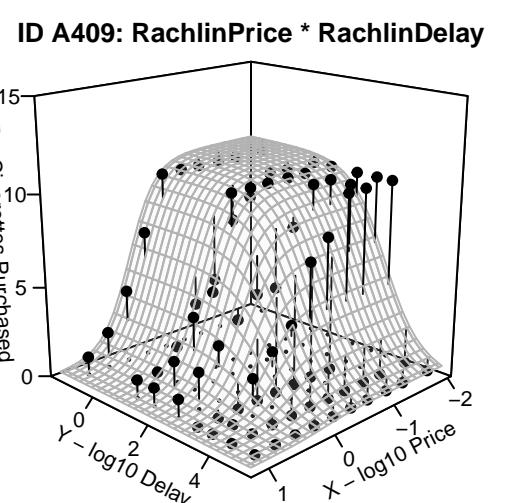
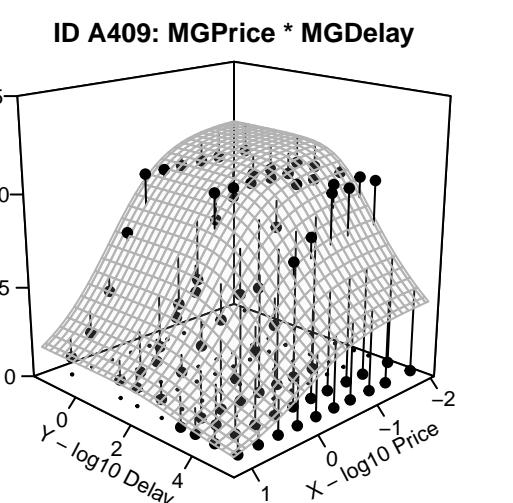
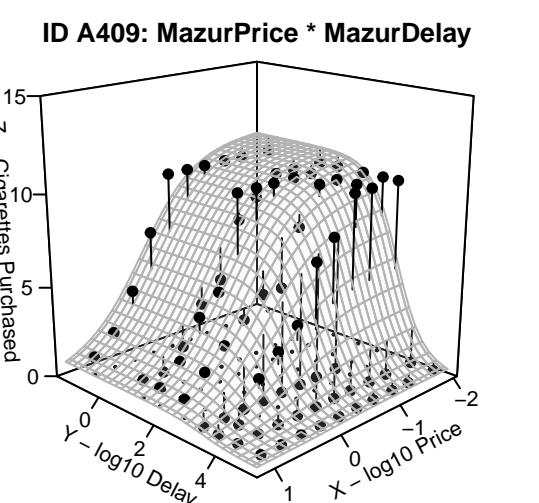
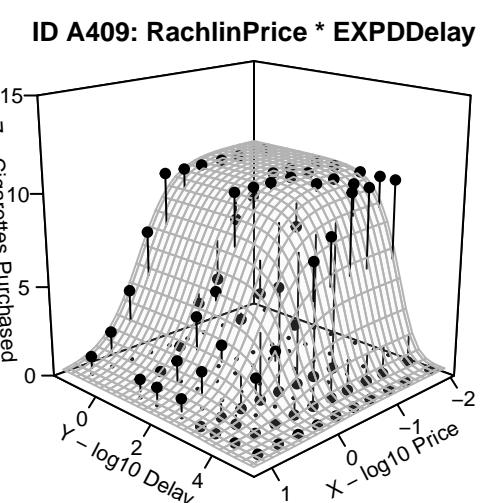
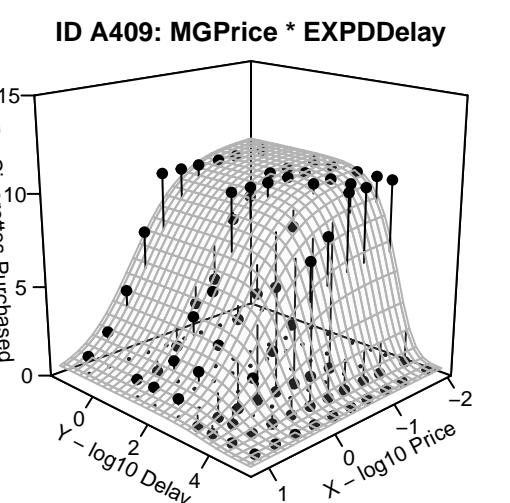
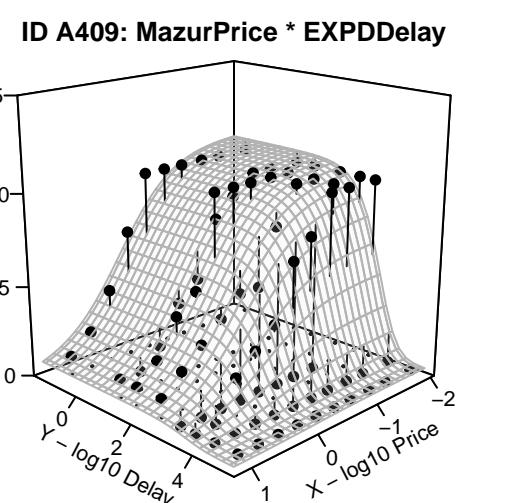
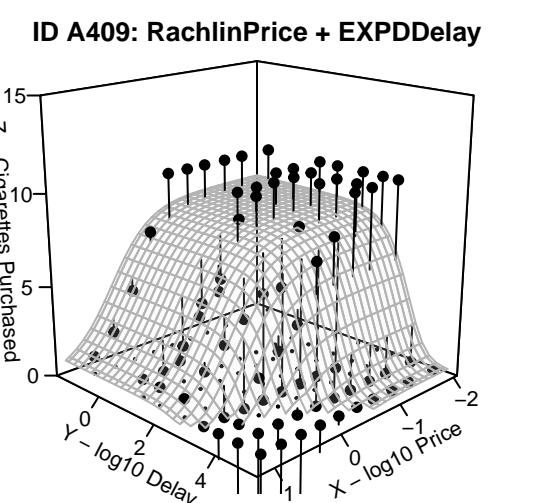
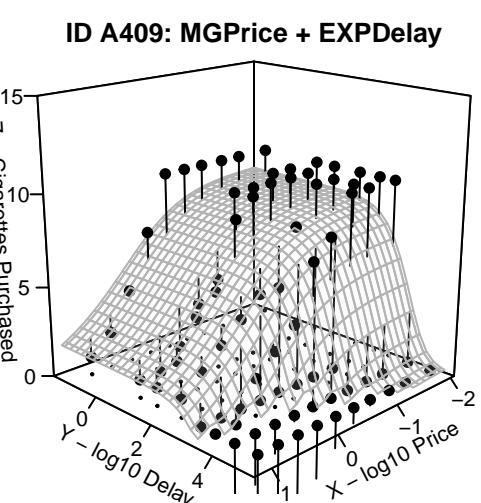
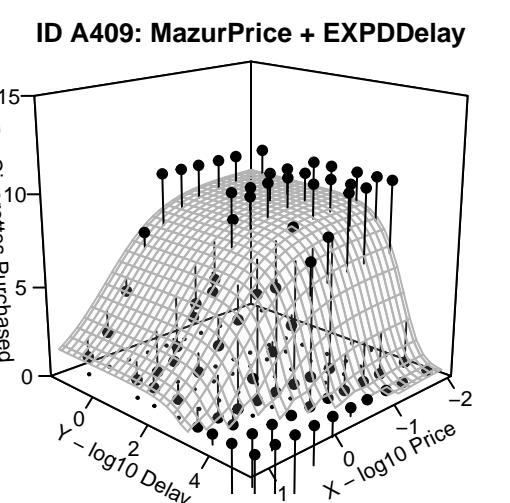
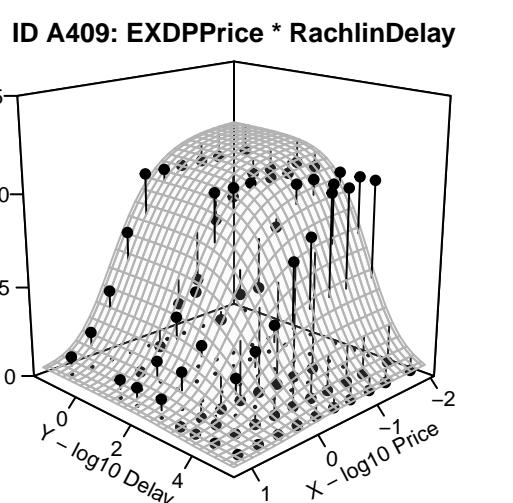
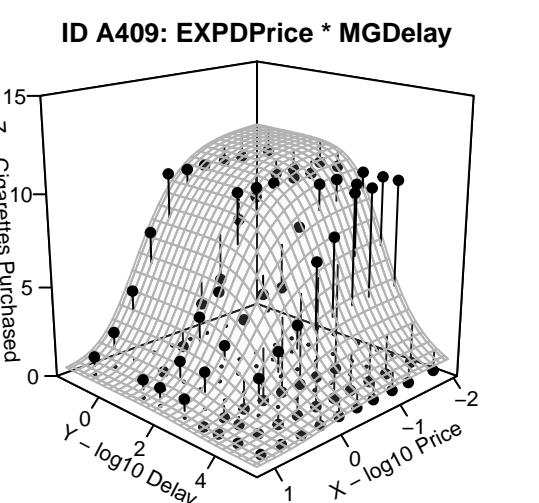
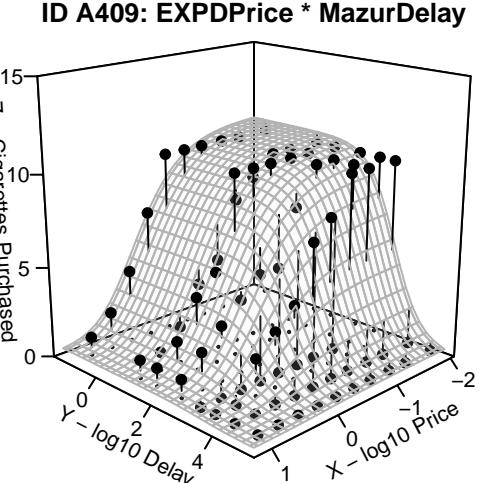
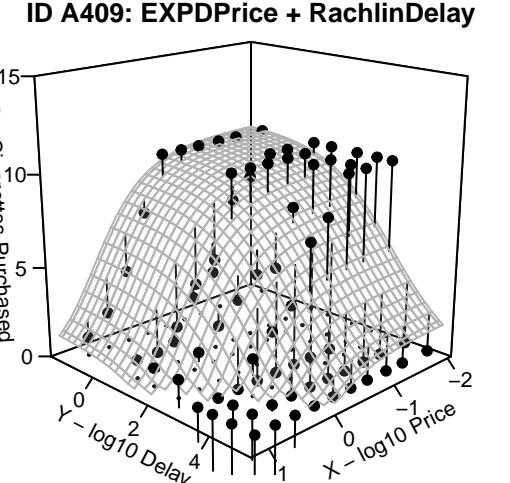
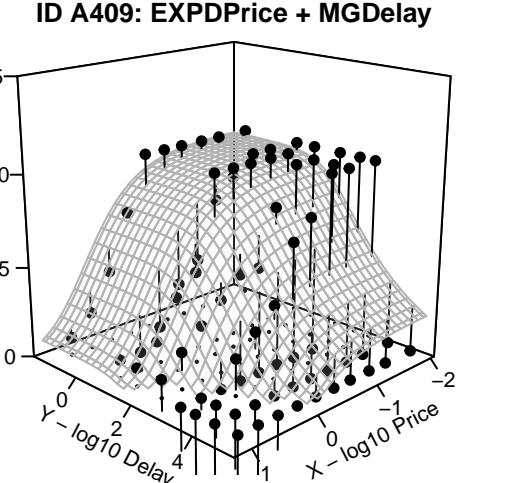
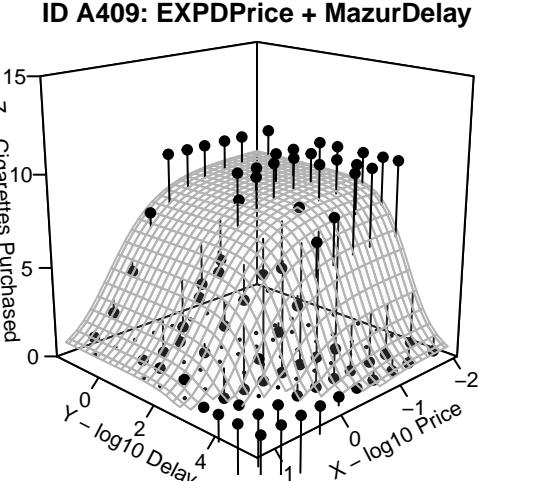
D A358: RachlinPrice * RachlinDelay

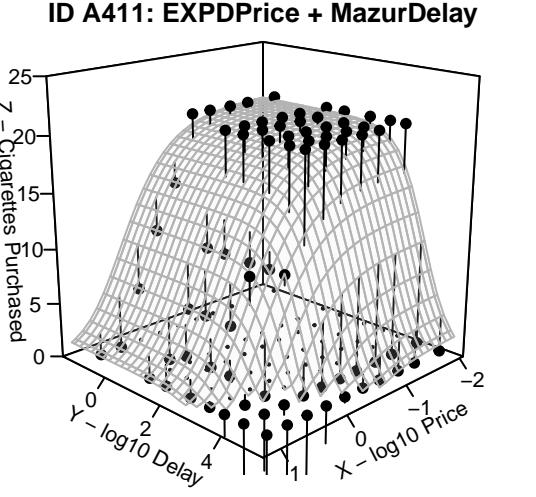


D A358: EXPDPrice * EXPDDelay

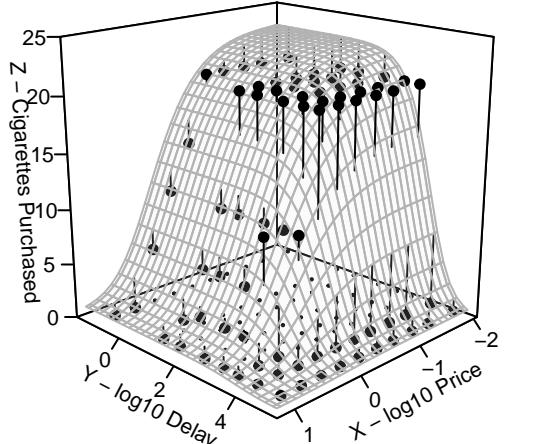




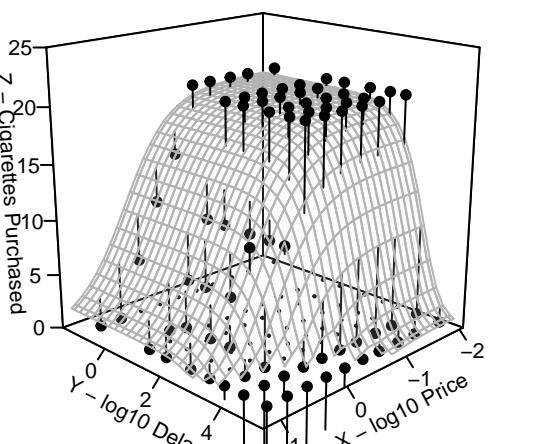




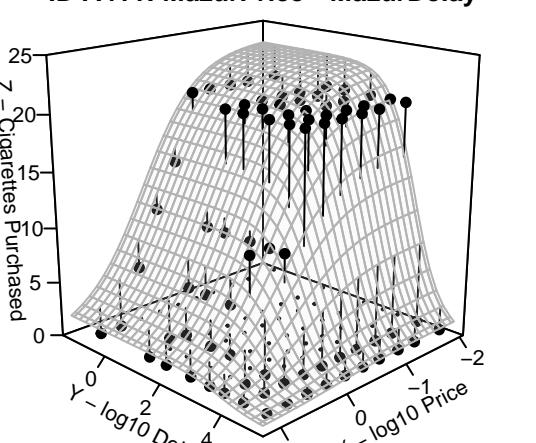
ID A411: EXPDPrice * MGDelay



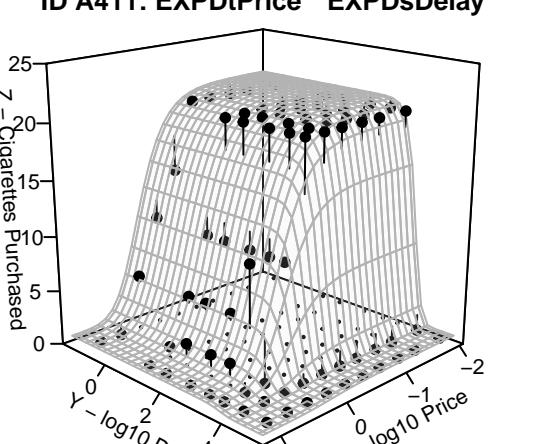
ID A411: RachlinPrice + EXPDDelay



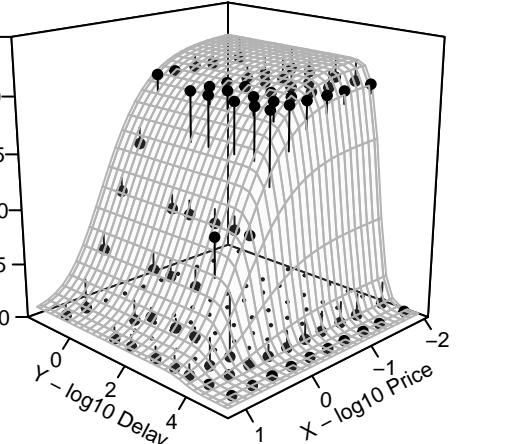
ID A411: MazurPrice * MazurDelay



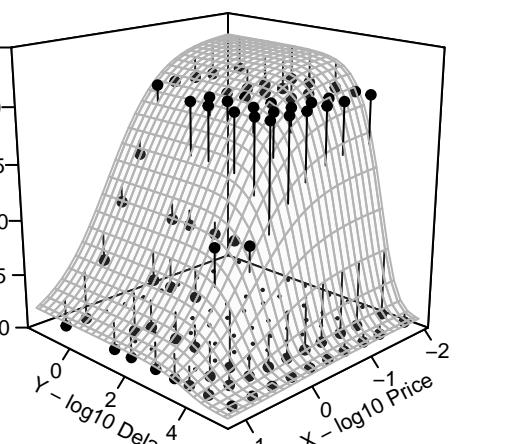
ID A411: EXPDtPrice * EXPDcDelay



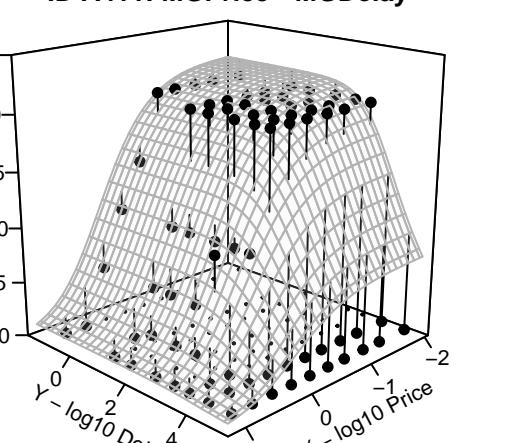
A411: EXDPPPrice * RachlinDelay



A411: MazurPrice * EXPDDelay

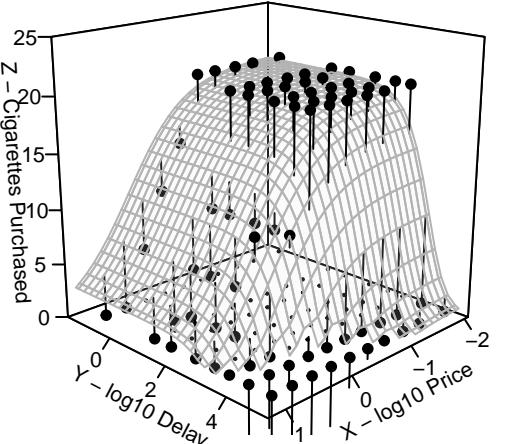


ID A411: MGPrice * MGDelay

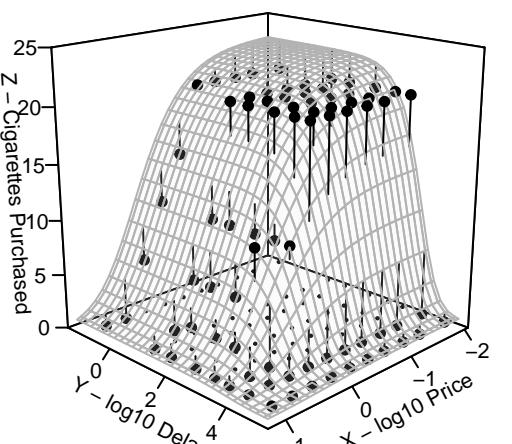


A 3D surface plot titled "ID A411: EXPDPrice + RachlinDelay". The vertical axis ranges from -6 to 2. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 1) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The surface is a hyperbolic paraboloid, and numerous black dots representing data points are scattered across it, generally following the downward trend of the surface.

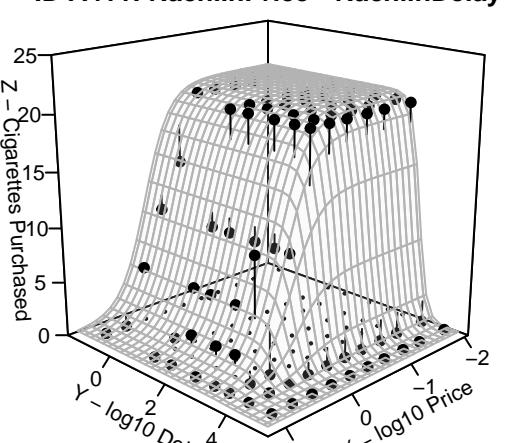
ID A411: MazurPrice + EXPDDelay



ID A411: MGPrice * EXPDDelay

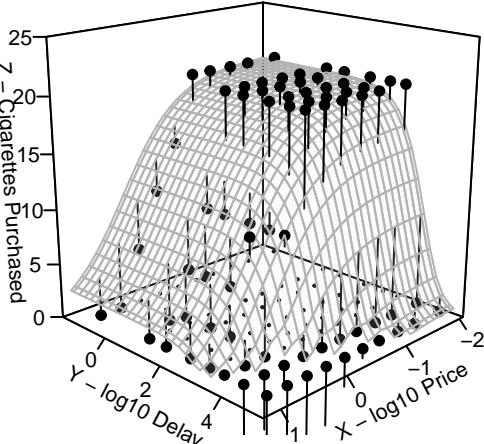


D A411: RachlinPrice * RachlinDelay

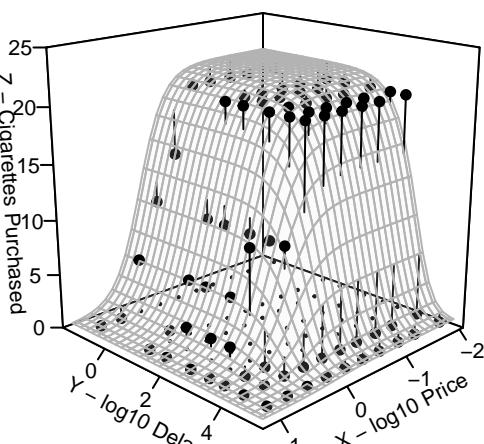


A 3D surface plot illustrating the relationship between three variables: Price, Delay, and EXPDPrice * MazurDelay. The vertical axis represents the value of EXPDPrice * MazurDelay, ranging from 0 to 1. The horizontal axes are Price (ranging from 0 to 1) and Delay (ranging from 0 to 4). The surface shows a complex, non-linear relationship, peaking around a Price of 0.5 and a Delay of 2. Numerous black dots are plotted on the surface, representing individual data points. The surface is rendered with a fine grid of lines.

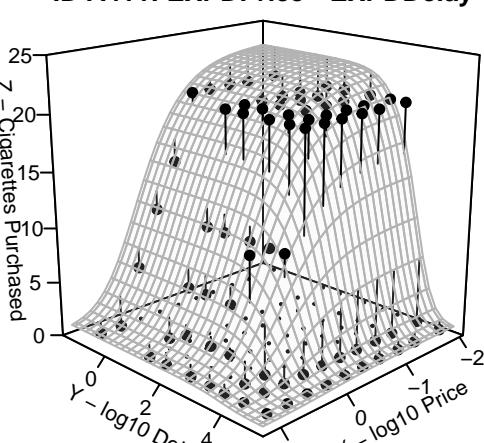
ID A411: MGPrice + EXPDelay

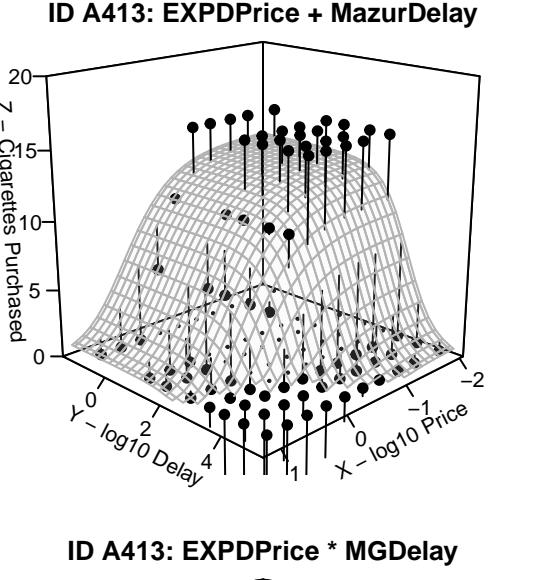


ID A411: RachlinPrice * EXPDDelay

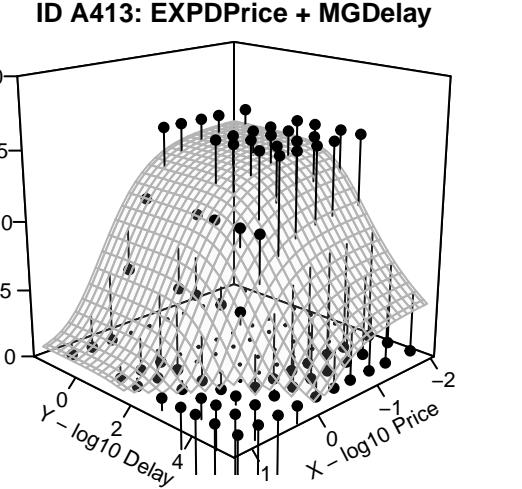


ID A411: EXPDPrice * EXPDDelay

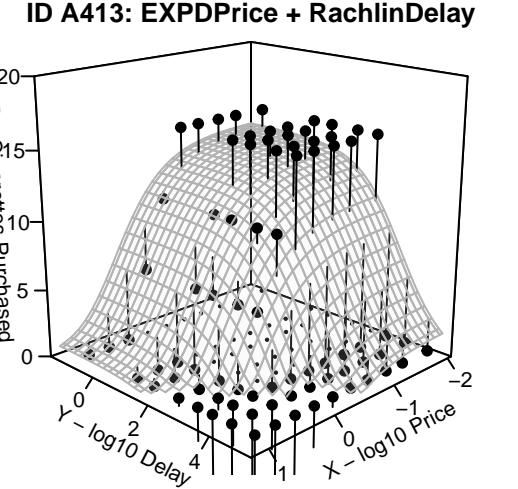




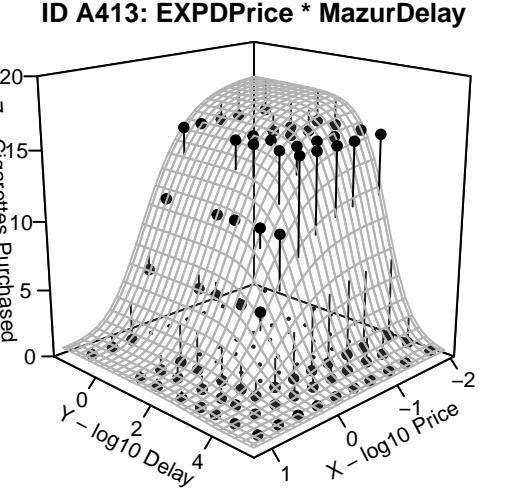
ID A413: EXPDPrice * MGDelay



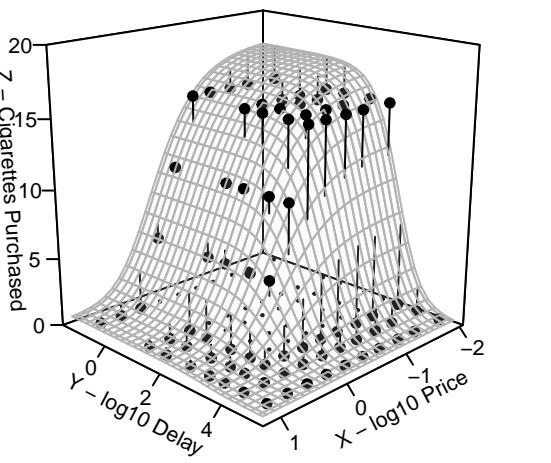
A413: EXDPPrice * RachlinDelay



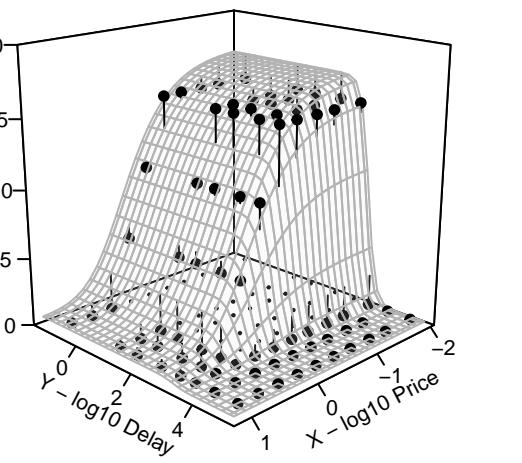
ID A413: MazurPrice + EXPDDelay



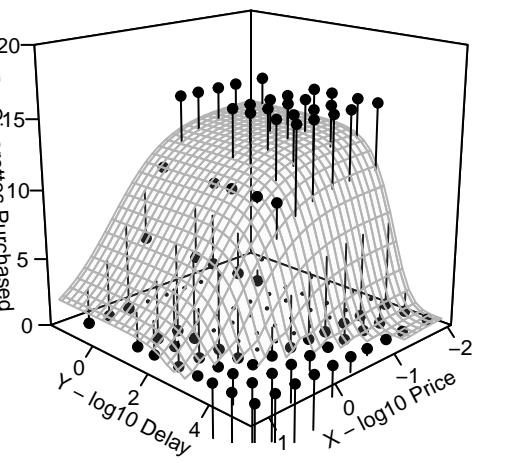
ID A413: MGPrice + EXPDelay



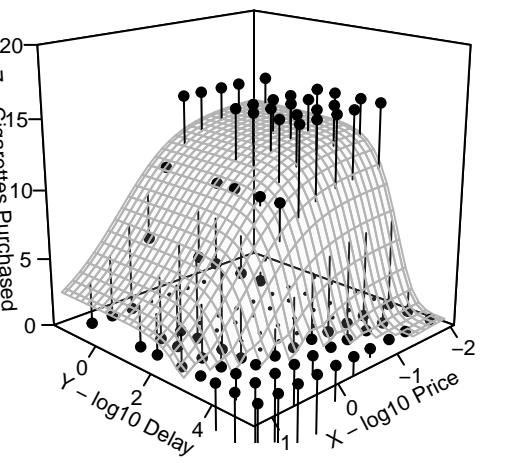
D A413: RachlinPrice + EXPDDelay



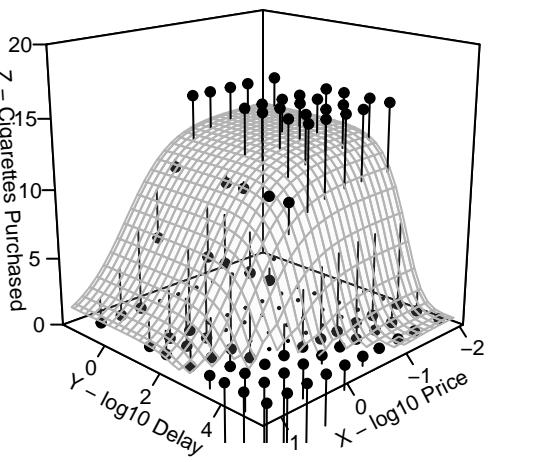
D A413: MazurPrice * EXPDDelay



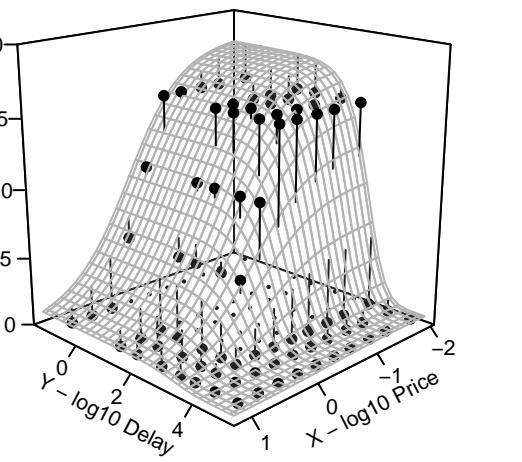
ID A413: MGPrice * EXPDDelay



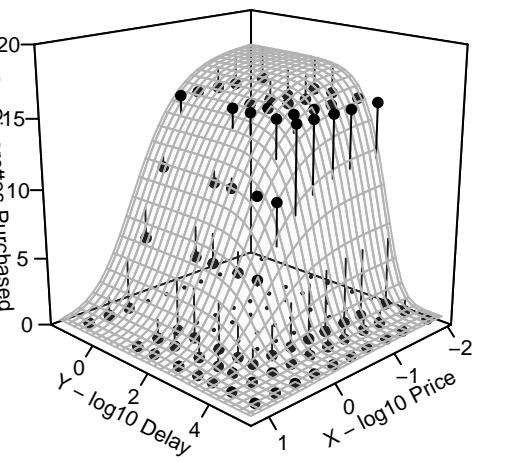
A413: RachlinPrice * EXPDDelay



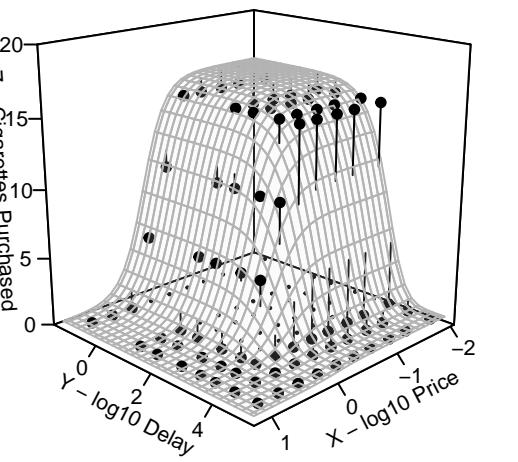
D A413: MazurPrice * MazurDelay



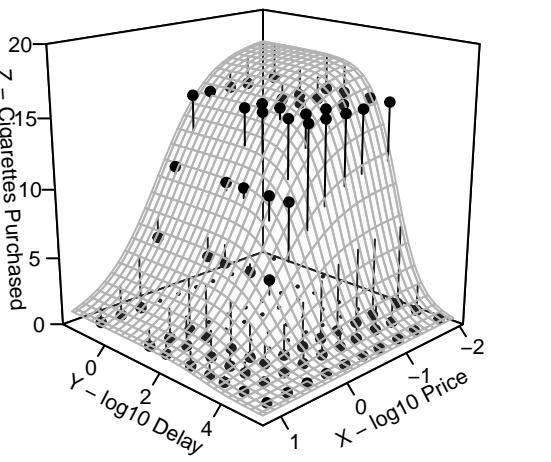
ID A413: MGPrice * MGDelay



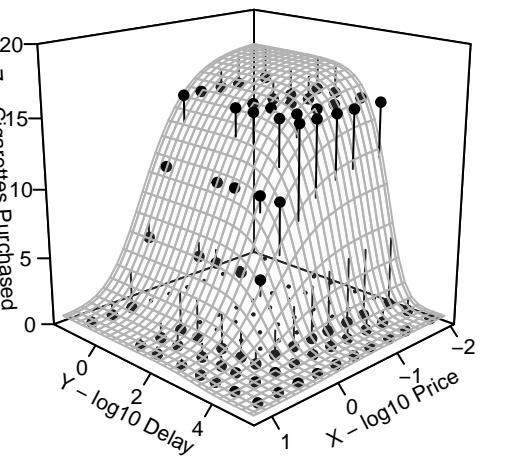
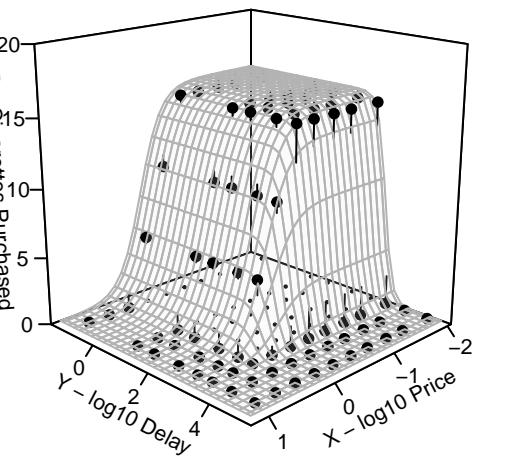
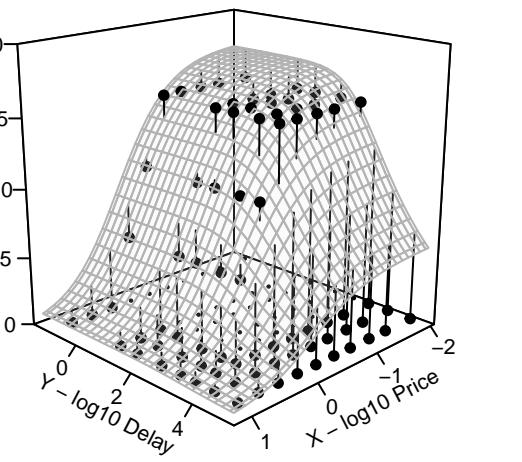
D A413: RachlinPrice * RachlinDelay

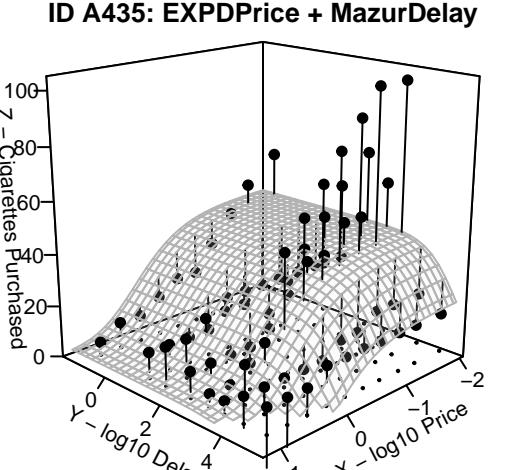


D A413: EXPDPrice * EXPDDelay

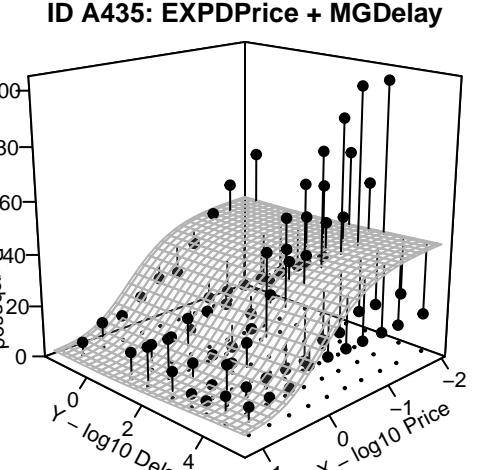


D A413: EXPDtPrice * EXPDsDelay

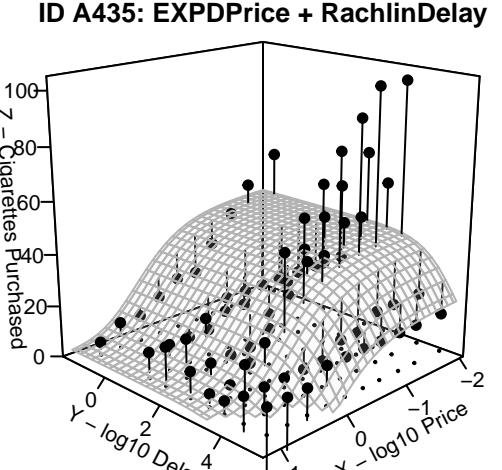




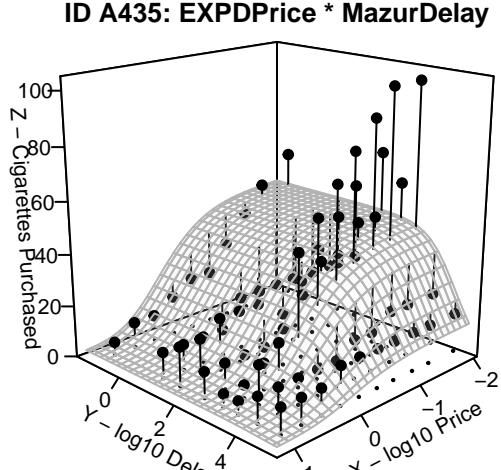
ID A435: EXPDPrice * MGDelay



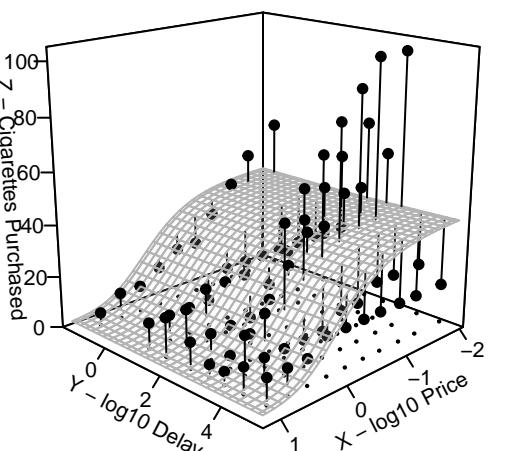
D A435: EXDPPPrice * RachlinDelay



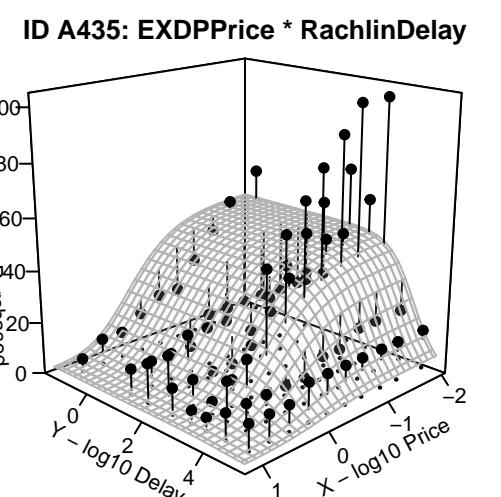
ID A435: MazurPrice + EXPDDelay



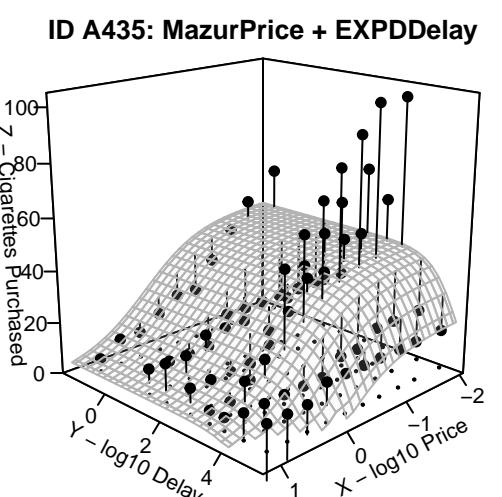
ID A435: MGPrice + EXPDelay



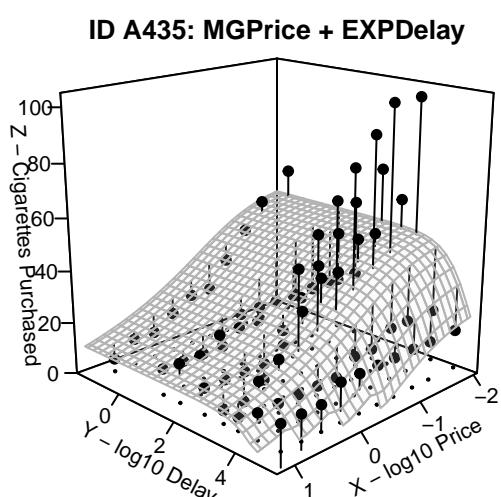
ID A435: RachlinPrice + EXPDDelay



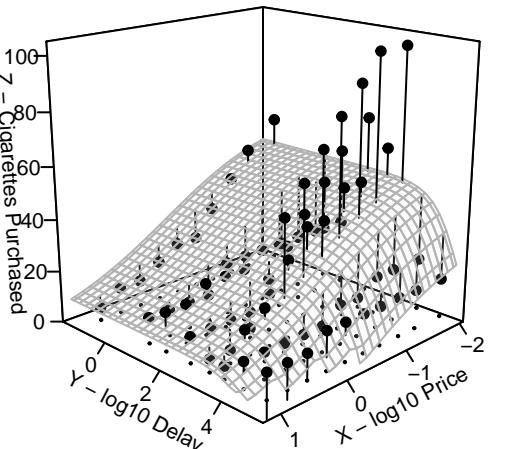
ID A435: MazurPrice * EXPDDelay



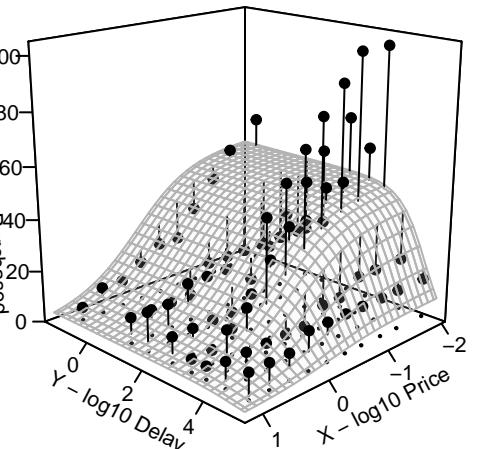
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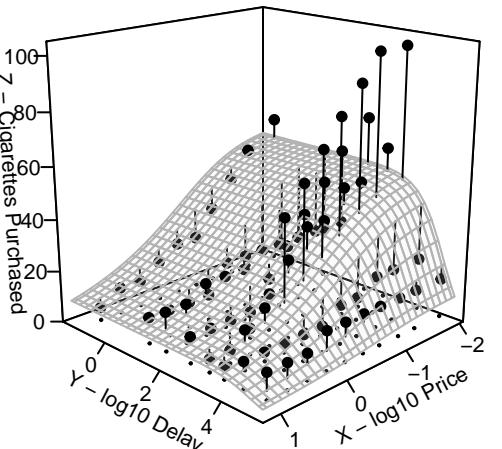
ID A435: RachlinPrice * EXPDDelay



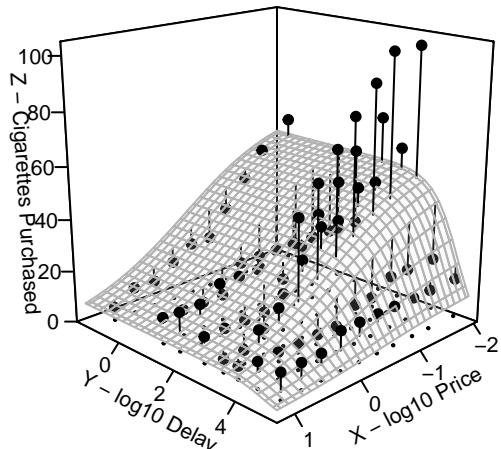
ID A435: MazurPrice * MazurDelay



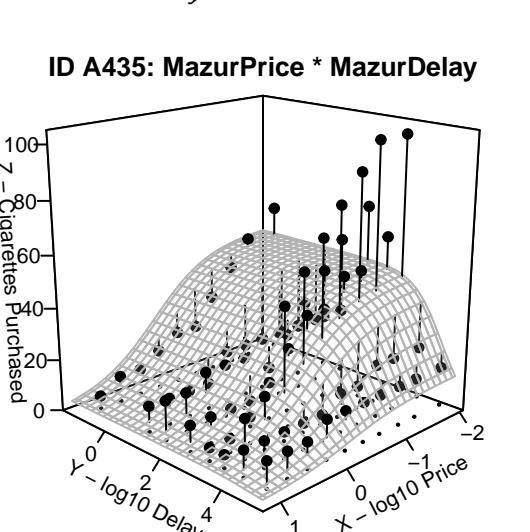
ID A435: MGPrice * MGDelay



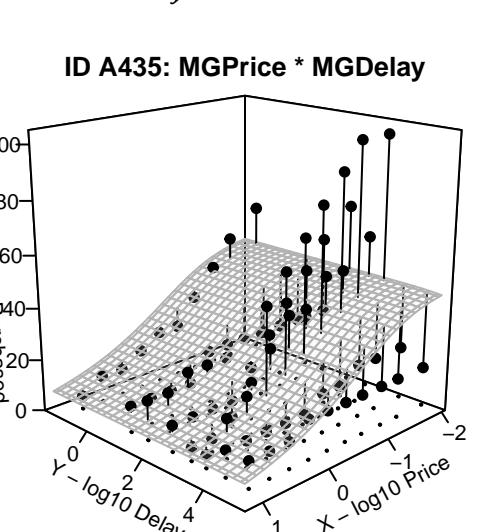
ID A435: RachlinPrice * RachlinDelay



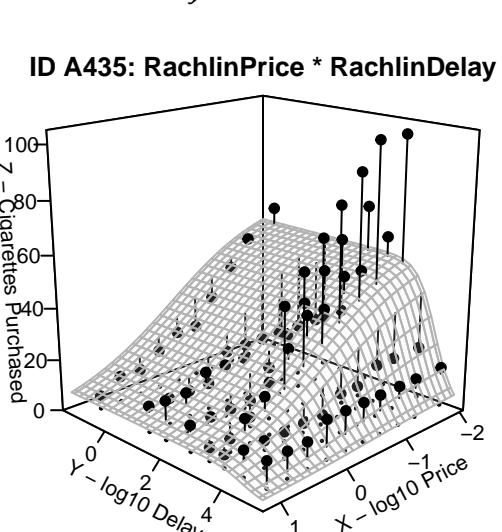
ID A435: EXPDPrice * EXPDDelay



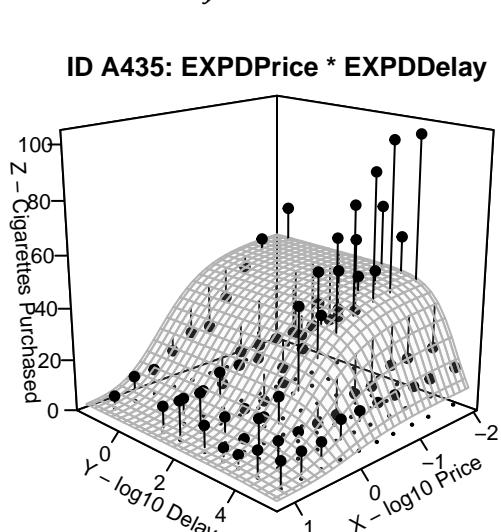
ID A435: EXPDtPrice * EXPDsDelay

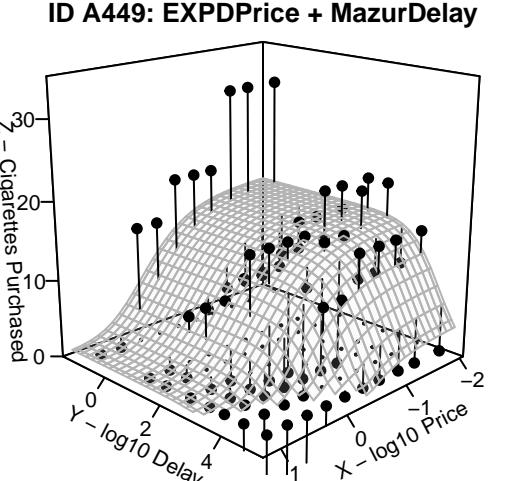


ID A435: MGPrice * MGDelay

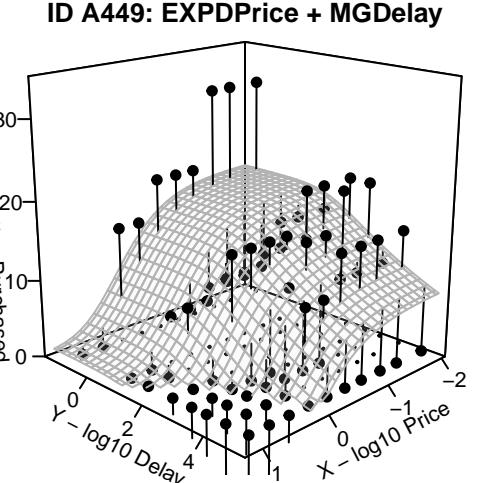


ID A435: RachlinPrice * RachlinDelay

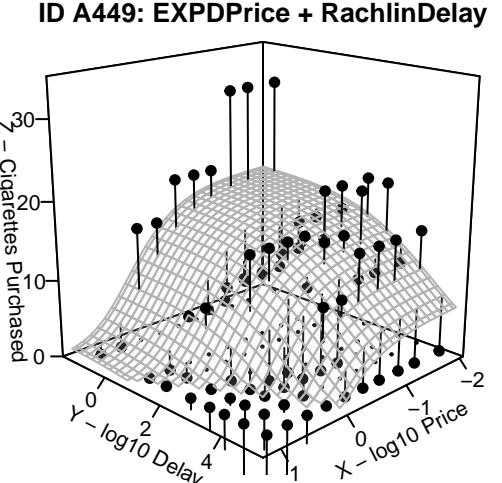




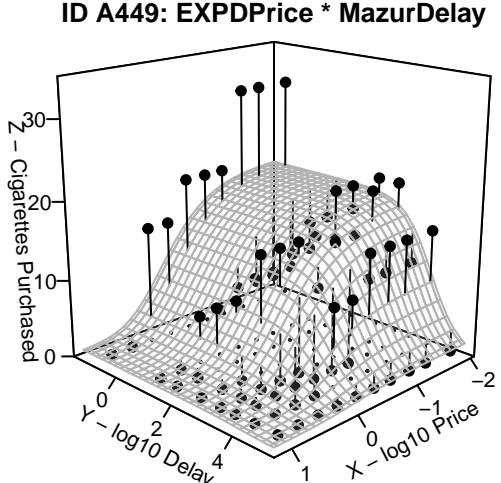
ID A449: EXPDPrice * MGDelay



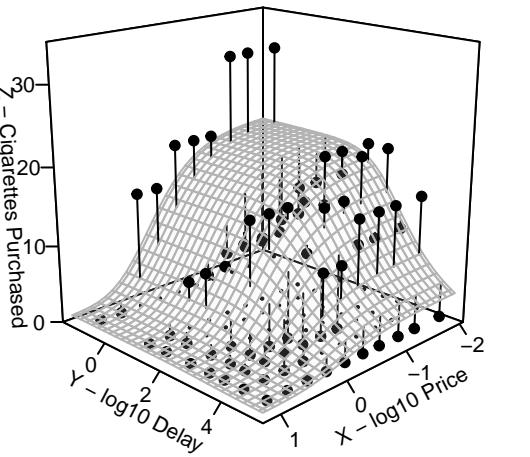
ID A449: EXDPPPrice * RachlinDelay



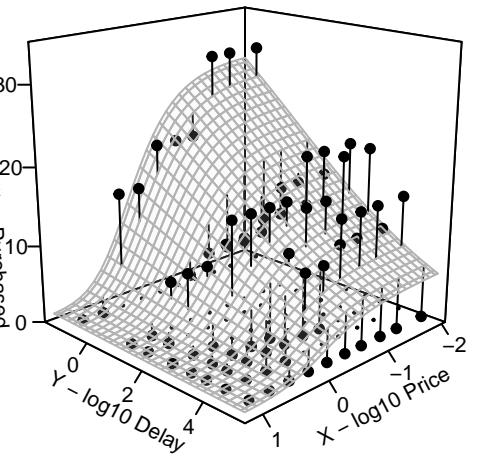
ID A449: MazurPrice + EXPDDelay



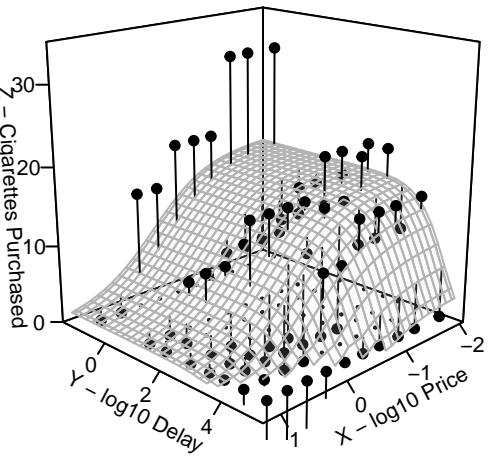
ID A449: MGPrice + EXPDelay



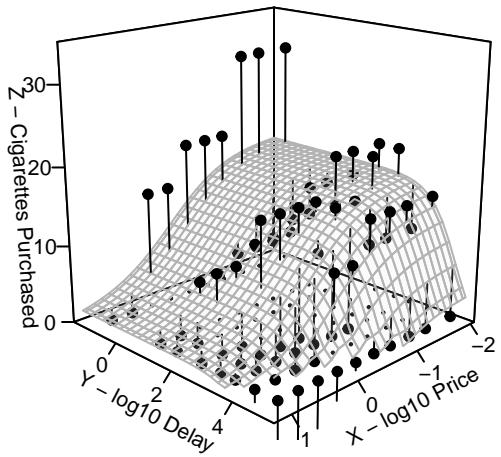
ID A449: RachlinPrice + EXPDDelay



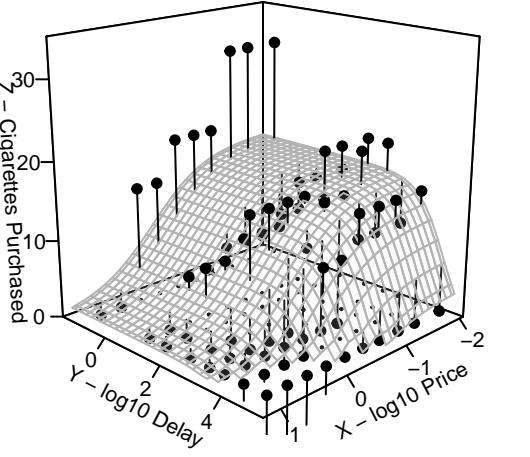
ID A449: MazurPrice * EXPDDelay



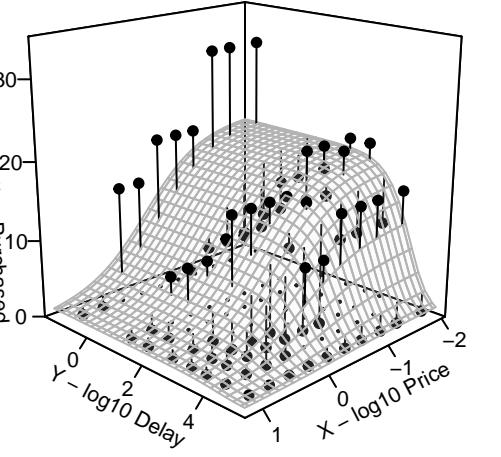
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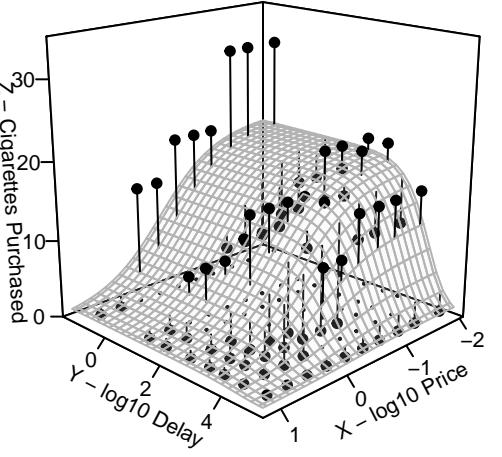
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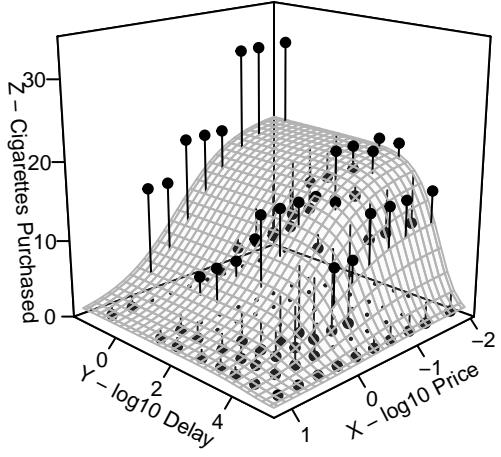
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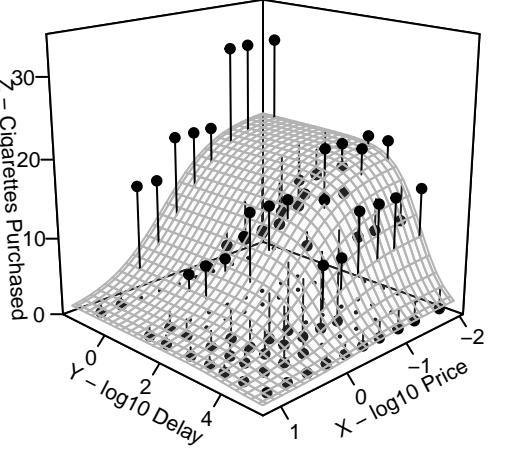
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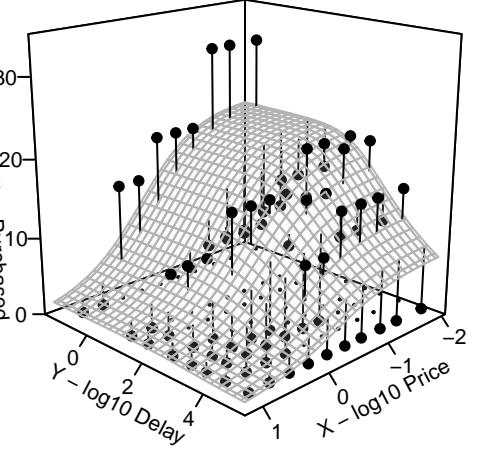
ID A449: RachlinPrice * RachlinDelay



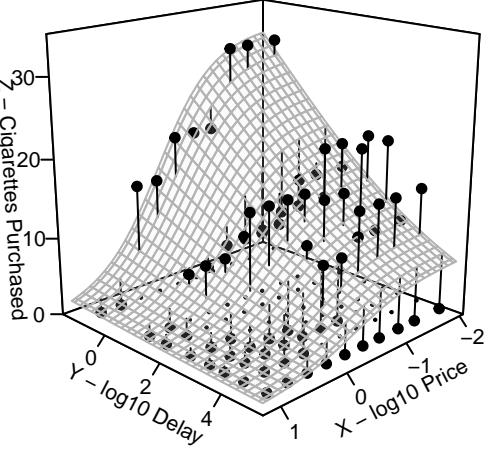
D A449: EXPDPrice * EXPDDelay



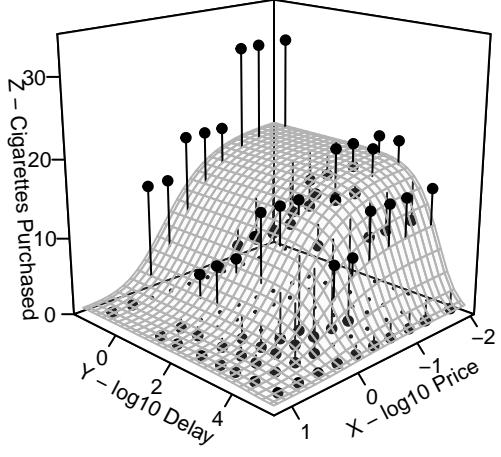
ID A449: EXPDtPrice * EXPDsDelay



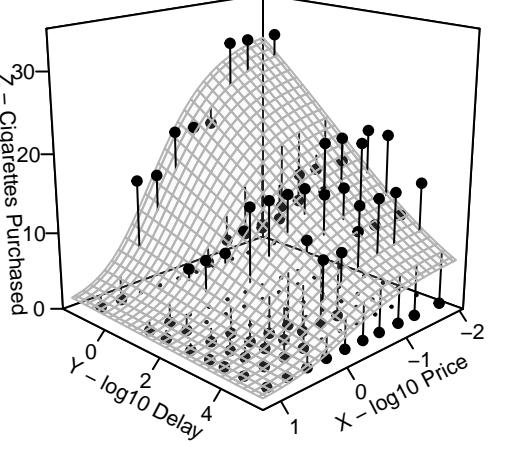
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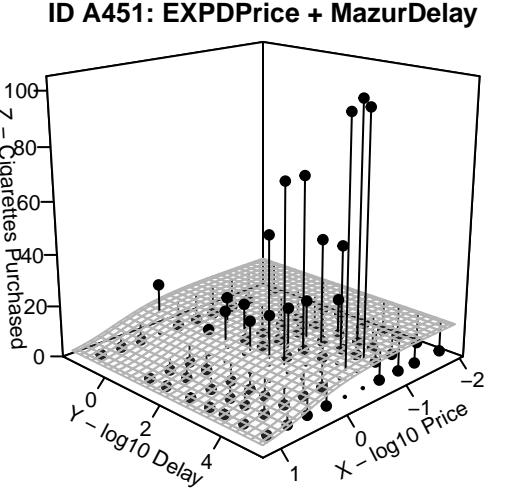
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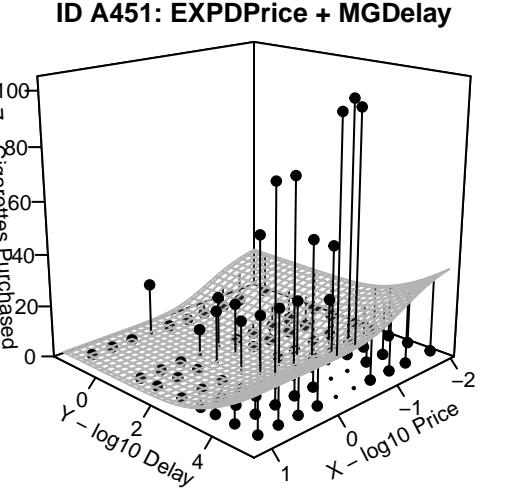
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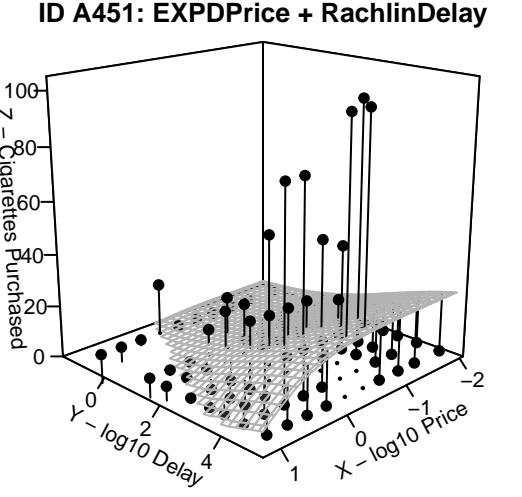
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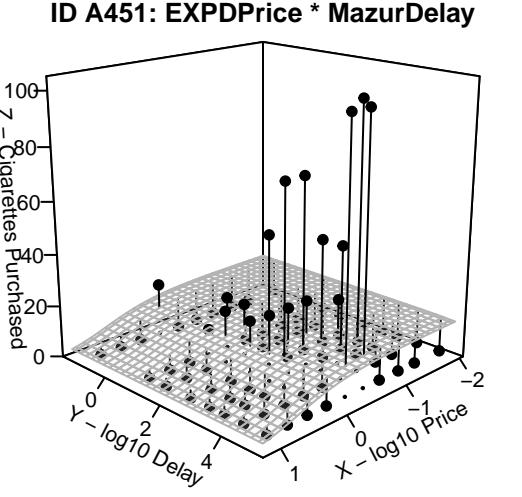
ID A451: EXPDPrice * MGDelay



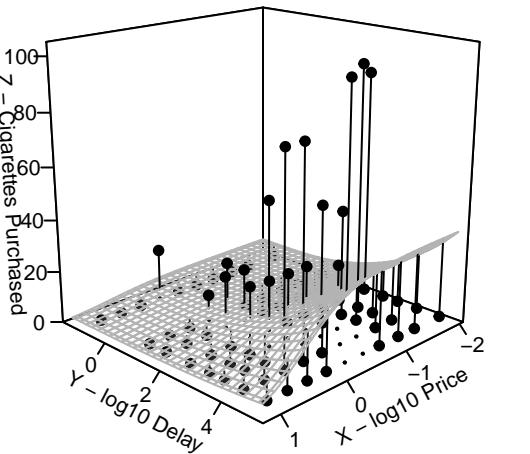
D A451: EXDPPPrice * RachlinDelay



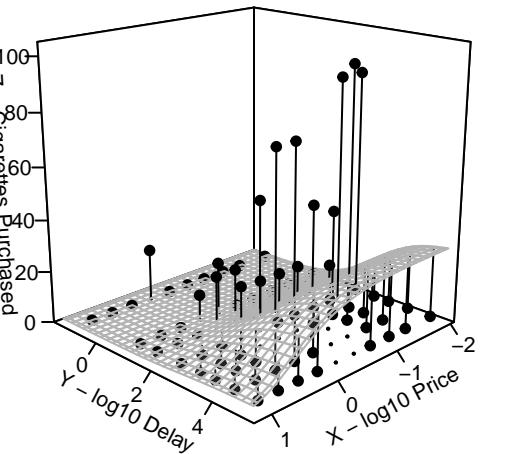
ID A451: MazurPrice + EXPDDelay



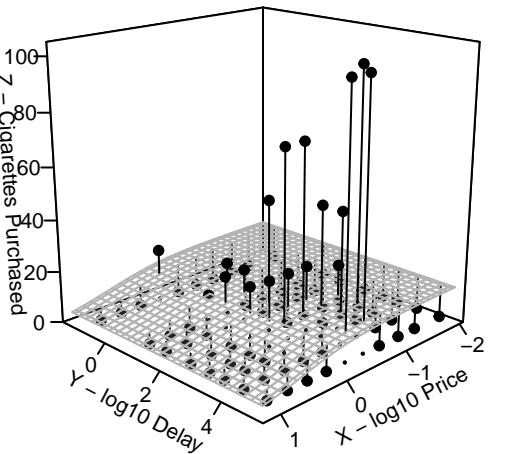
ID A451: MGPrice + EXPDelay



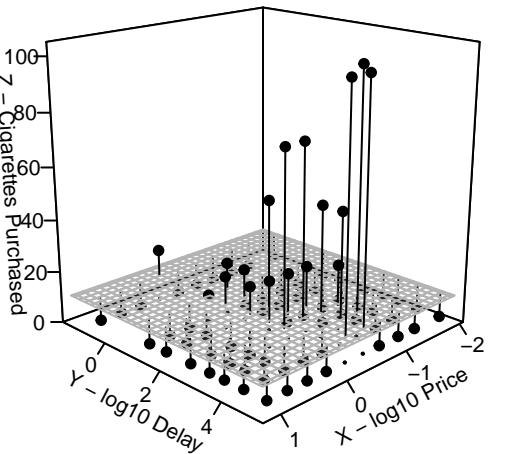
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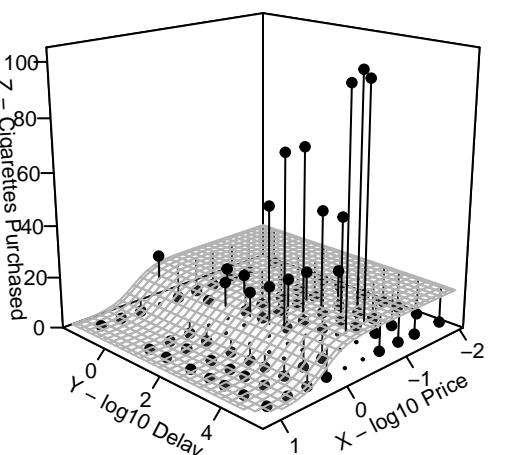
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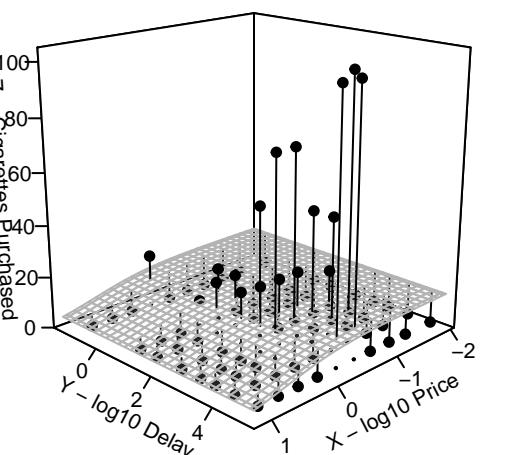
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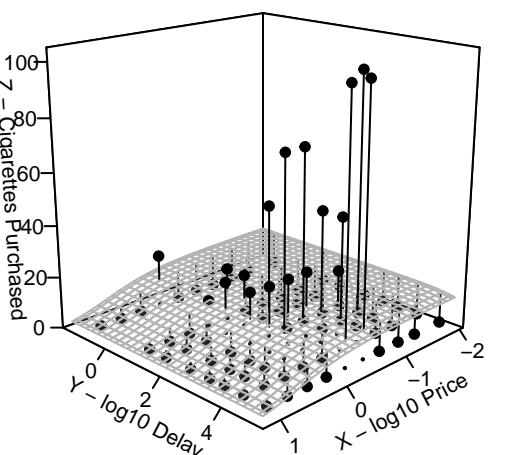
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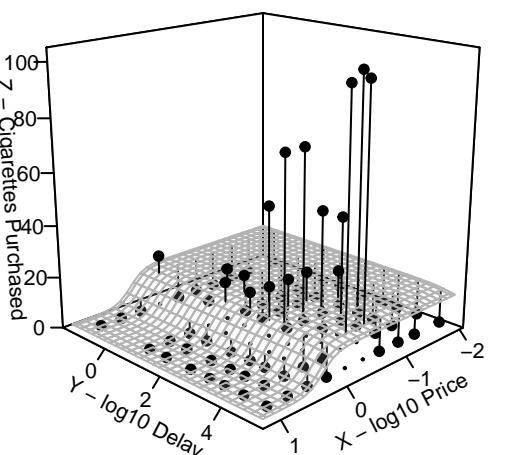
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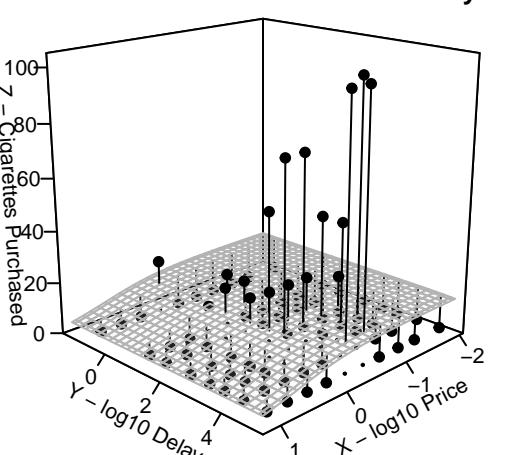
ID A451: MGPrice * MGDelay



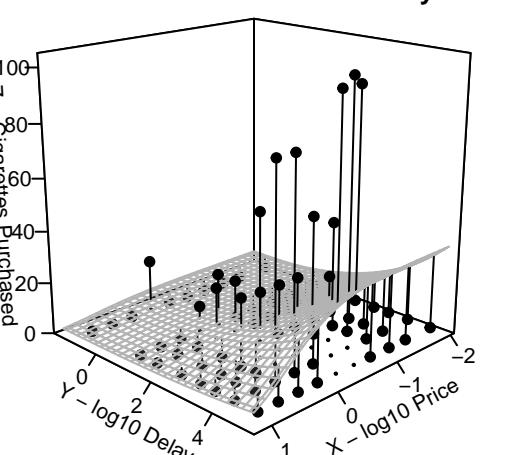
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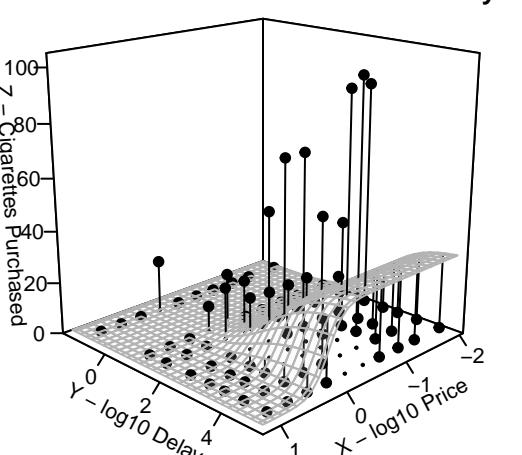
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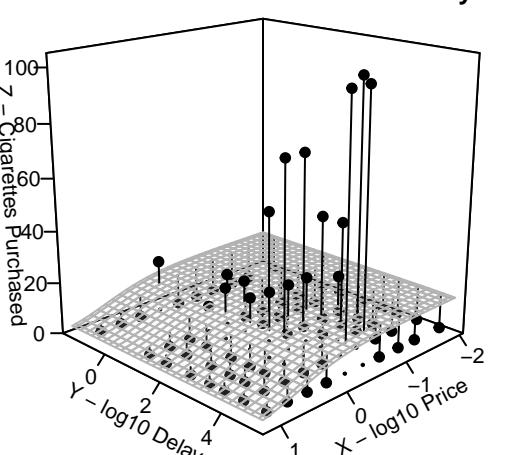
ID A451: EXPDtPrice * EXPDsDelay



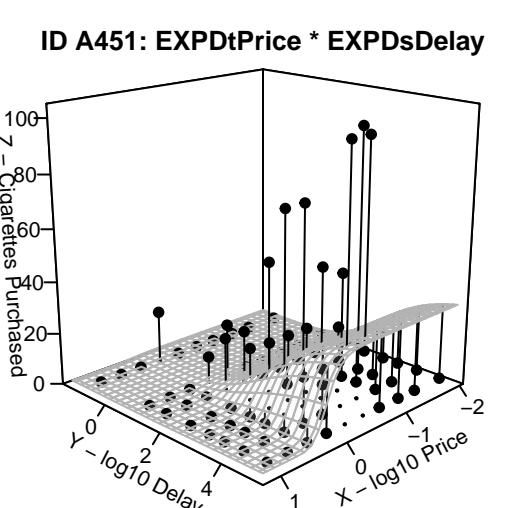
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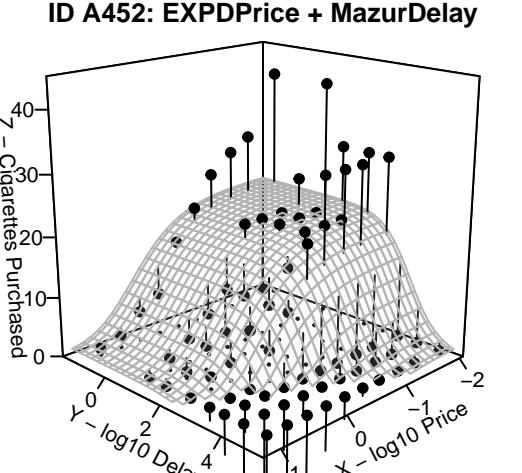
ID A451: RachlinPrice * RachlinDelay



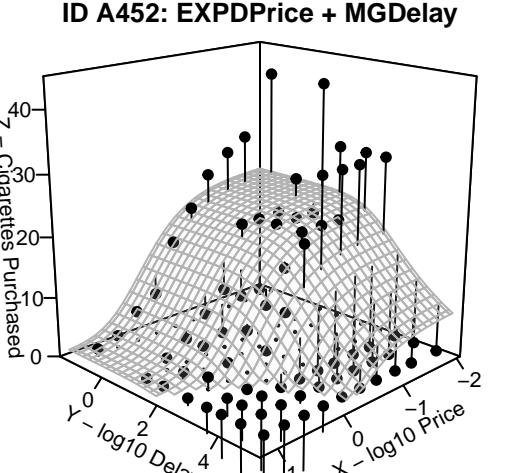
D A451: EXPDPrice * EXPDDelay



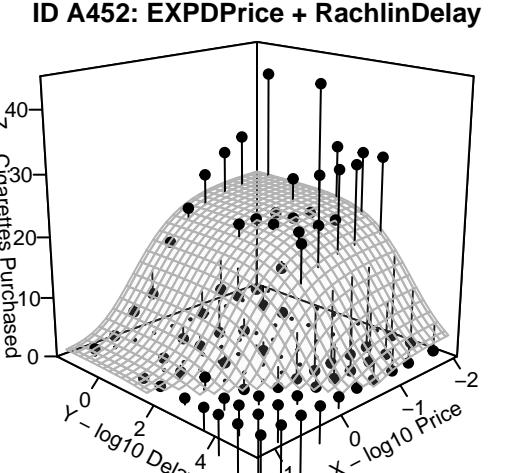
ID A451: EXPDtPrice * EXPDsDelay



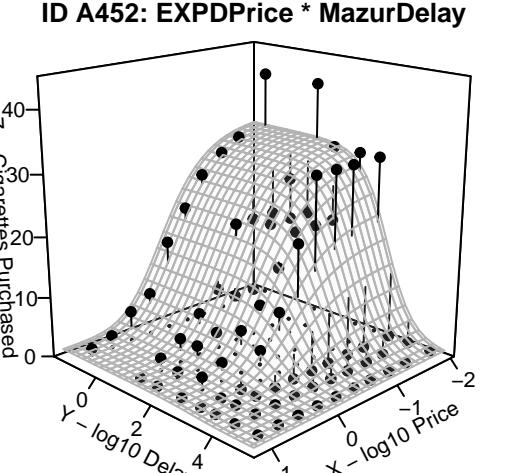
ID A452: EXPDPrice * MGDelay



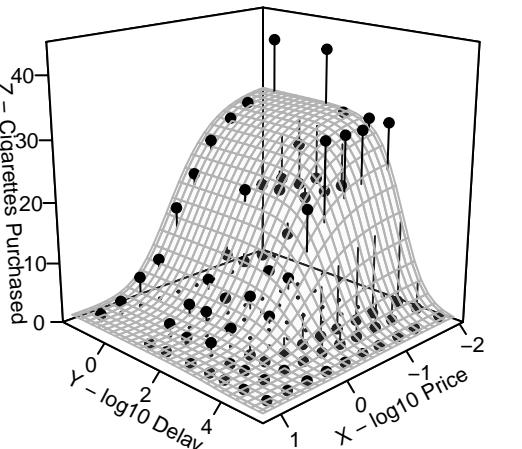
ID A452: EXDPPPrice * RachlinDelay



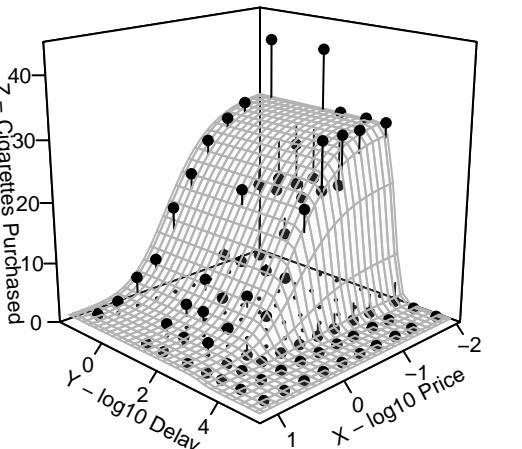
ID A452: MazurPrice + EXPDDelay



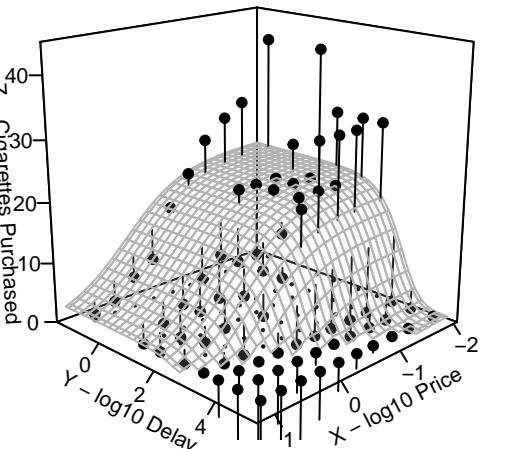
ID A452: MGPrice + EXPDelay



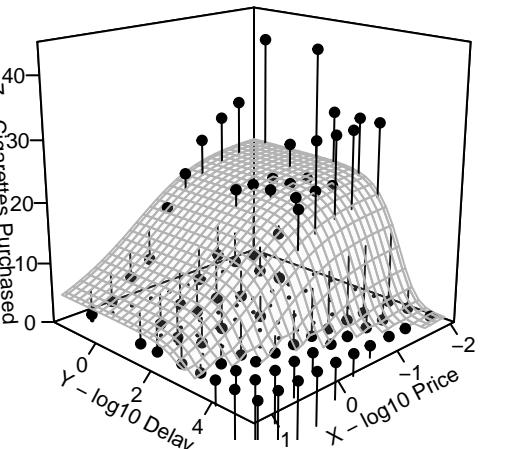
ID A452: RachlinPrice + EXPDDelay



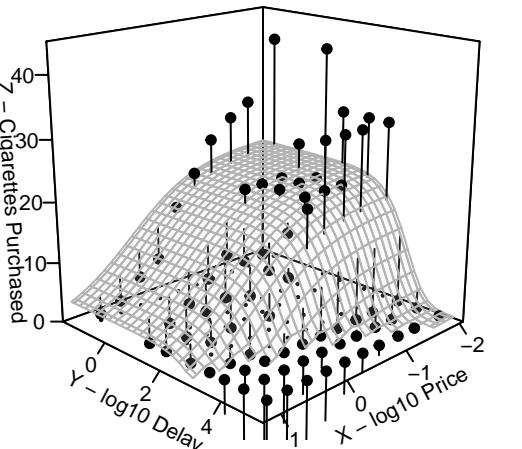
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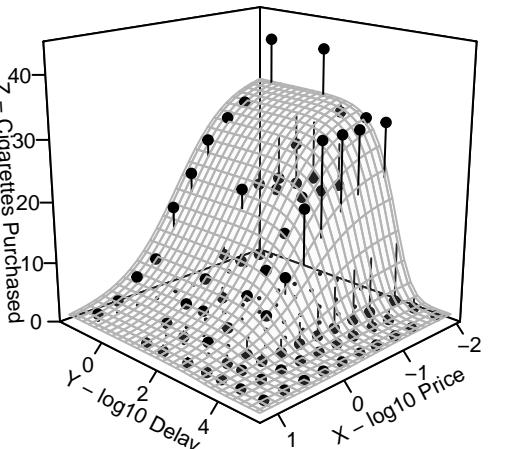
ID A452: MGPrice * EXPDDelay



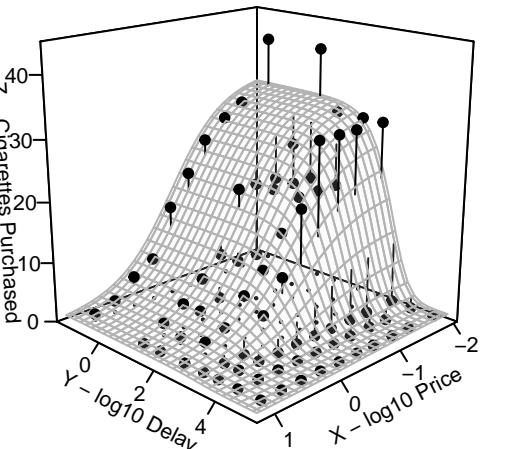
• A452: RachlinPrice * EXPDDelay



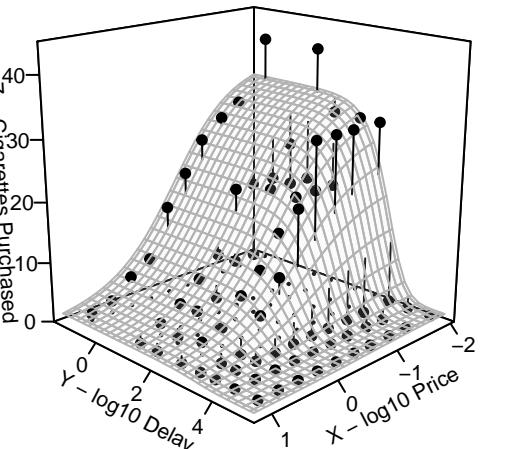
ID A452: MazurPrice * MazurDelay



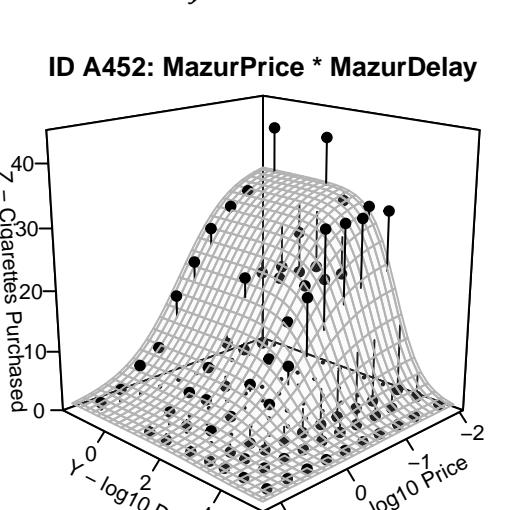
ID A452: MGPrice * MGDelay



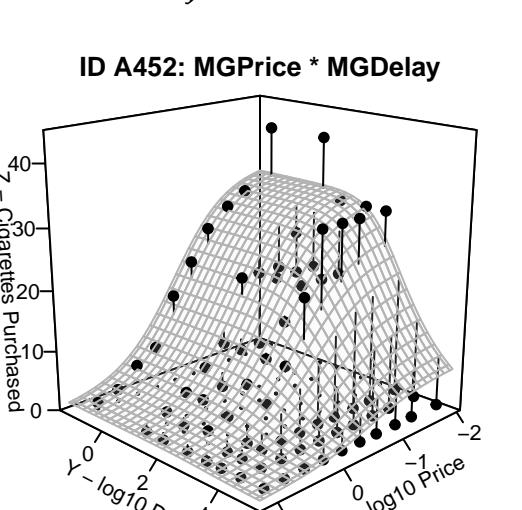
ID A452: RachlinPrice * RachlinDelay



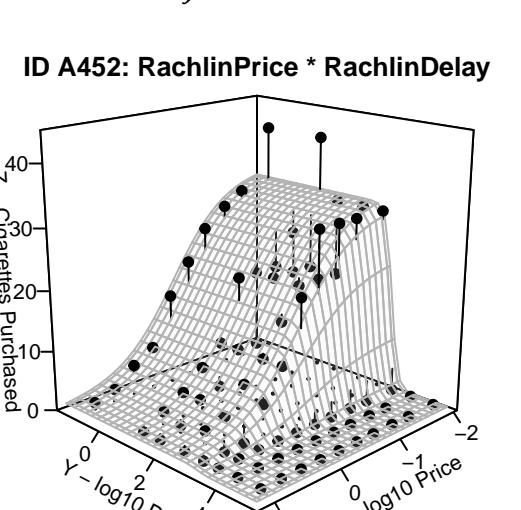
D A452: EXPDPrice * EXPDDelay



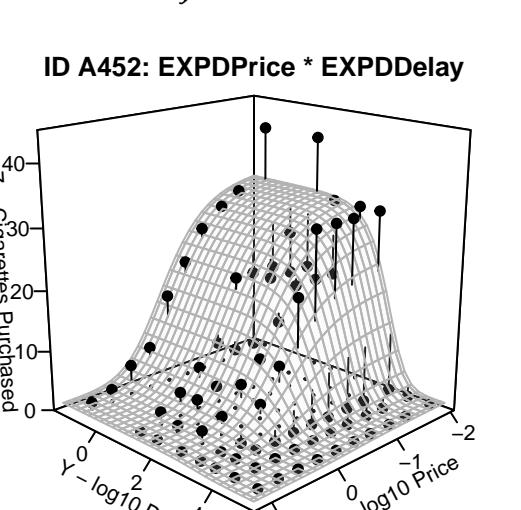
ID A452: EXPDtPrice * EXPDcDelay



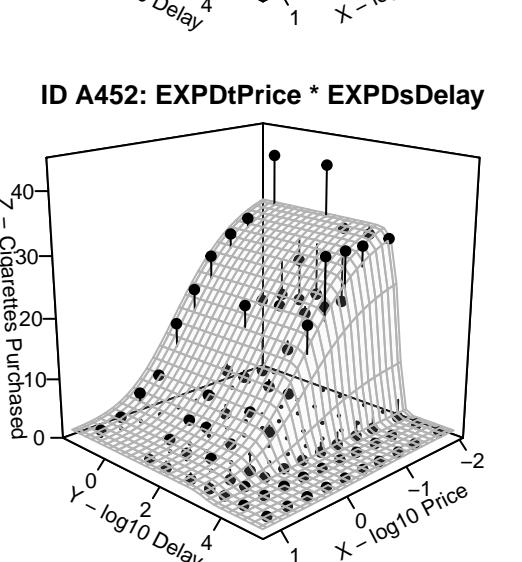
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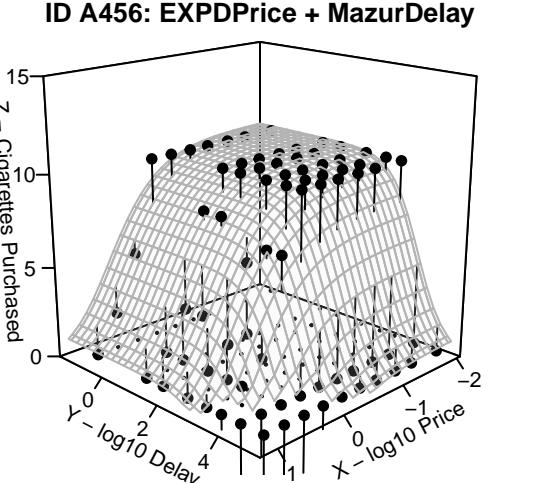
ID A452: RachlinPrice * RachlinDelay



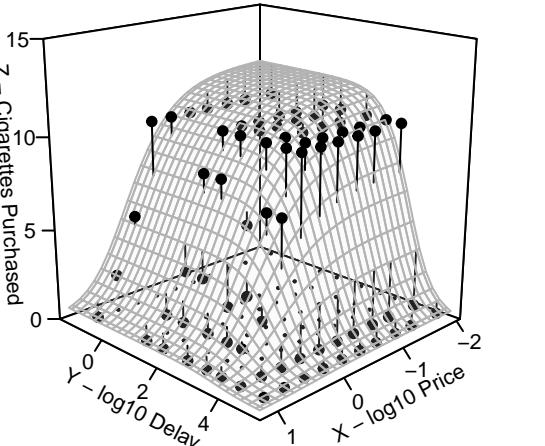
D A452: EXPDPrice * EXPDDelay



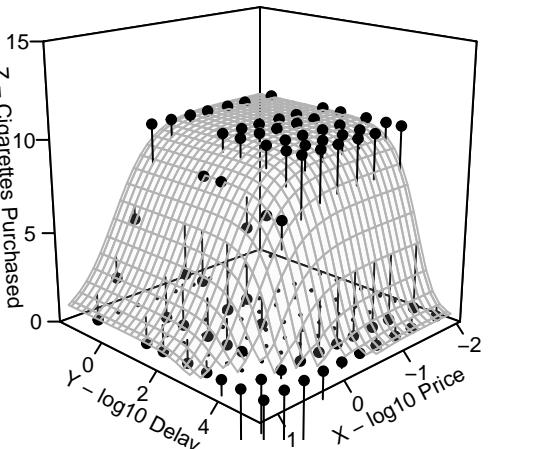
ID A452: EXPDtPrice * EXPDcDelay



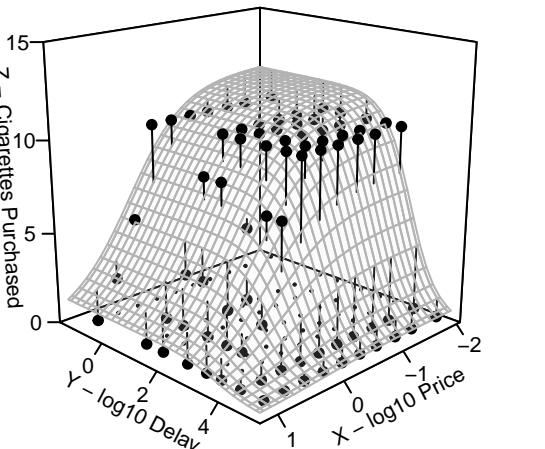
ID A456: EXPDPrice * MGDelay



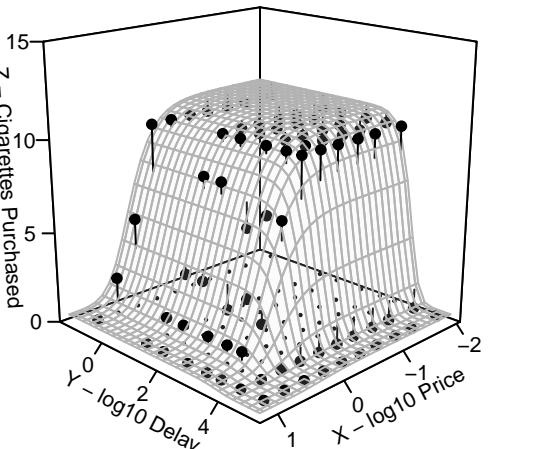
D A456: RachlinPrice + EXPDDelay



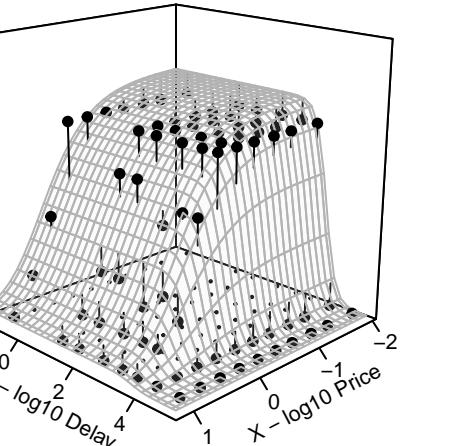
D A456: MazurPrice * MazurDelay



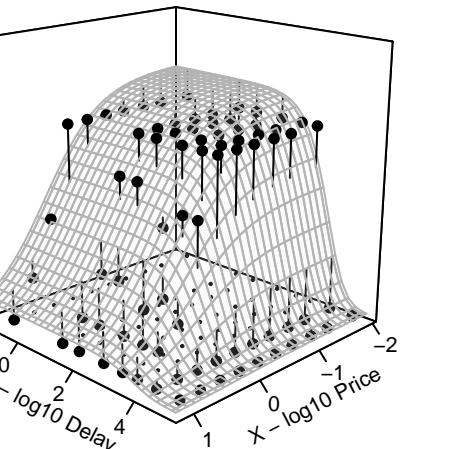
D A456: EXPDtPrice * EXPDsDelay



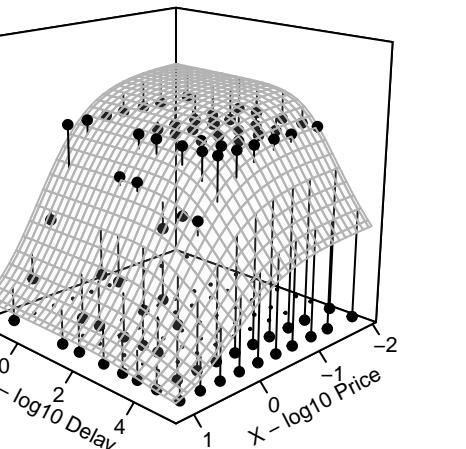
A456: EXDPPrice * RachlinDelay



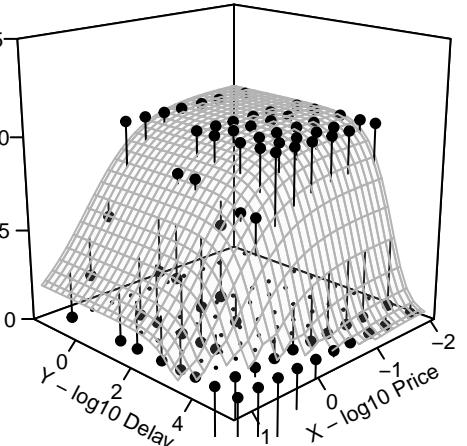
A456: MazurPrice * EXPDDelay



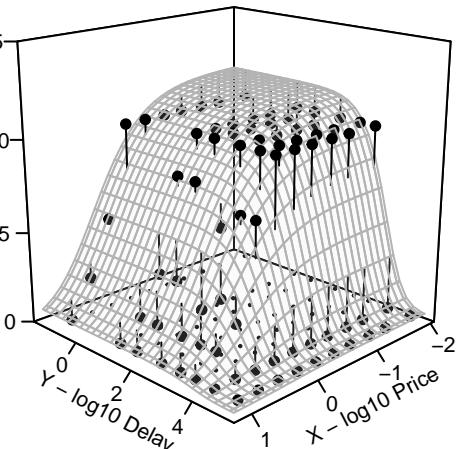
ID A456: MGPrice * MGDelay



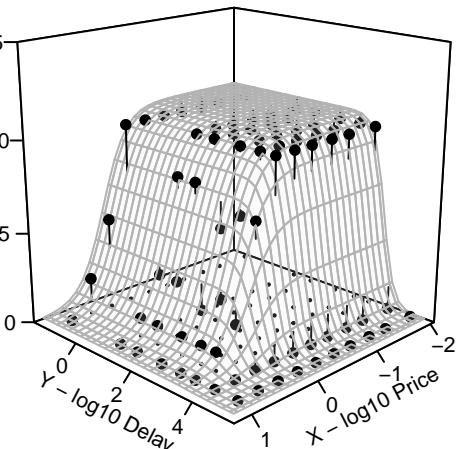
ID A456: MazurPrice + EXPDDelay



ID A456: MGPrice * EXPDDelay

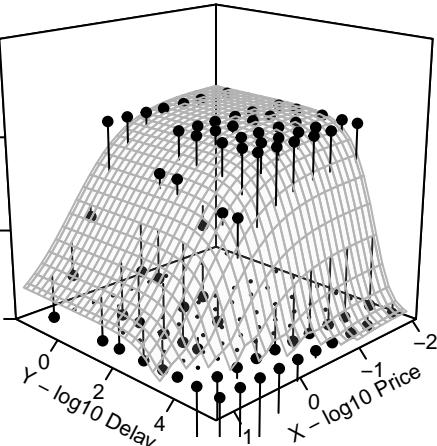


ID A456: RachlinPrice * RachlinDelay

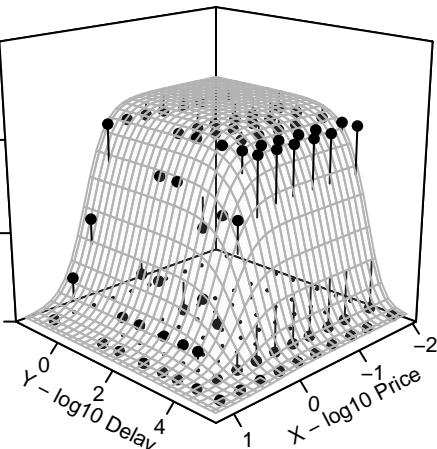


A 3D surface plot titled "ID A456: EXPDPrice * MazurDelay". The vertical axis represents a dependent variable. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 0) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The surface is a smooth, bell-shaped curve peaking at approximately $(0, 2)$. Numerous black dots are scattered across the surface, representing individual data points. The plot area has a light gray background.

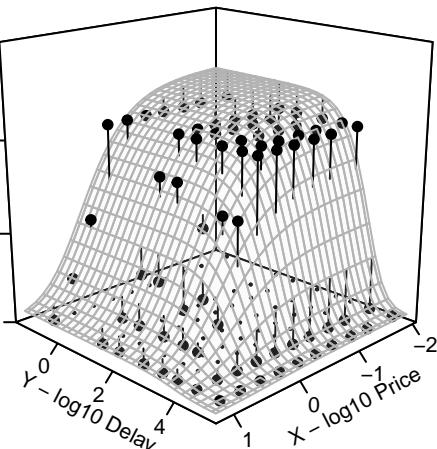
ID A456: MGPrice + EXPDelay

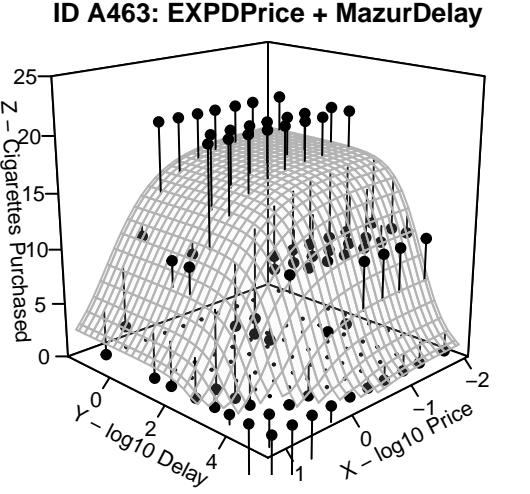


D A456: RachlinPrice * EXPDDelay

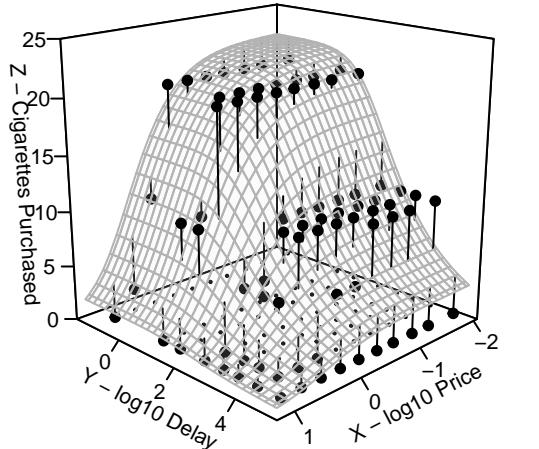


ID A456: EXPDPrice * EXPDDelay

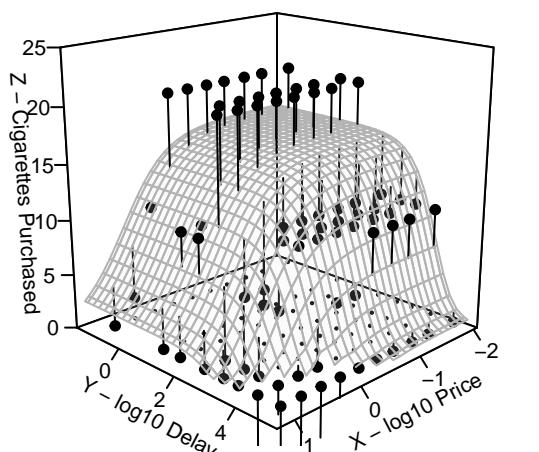




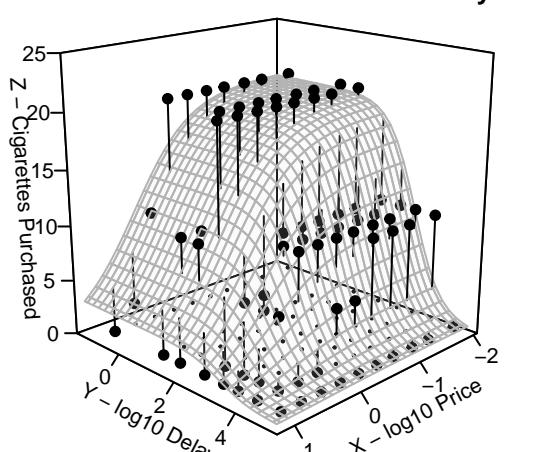
ID A463: EXPDPrice * MGDelay



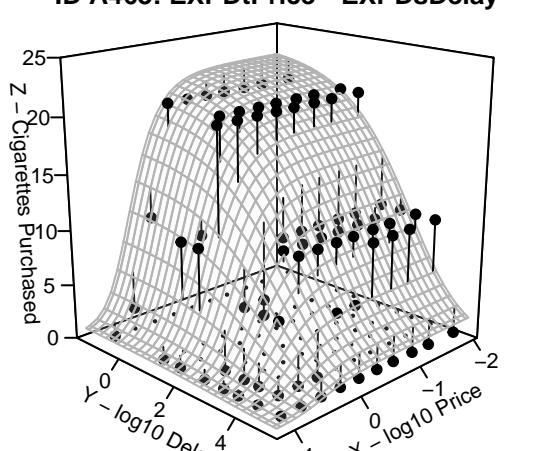
ID A463: RachlinPrice + EXPDDelay



ID A463: MazurPrice * MazurDelay

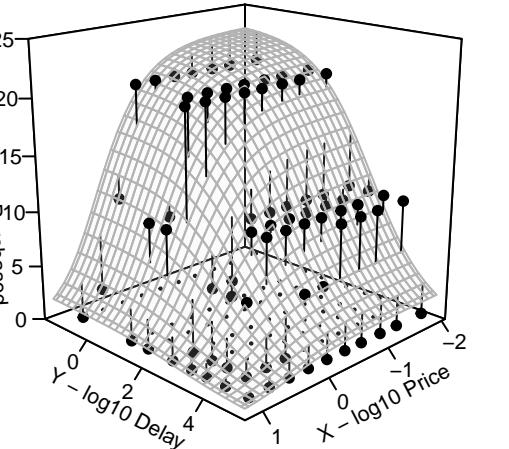


ID A463: EXPDtPrice * EXPDsDelay

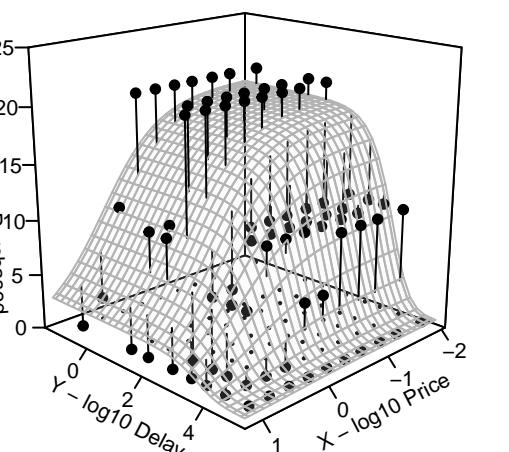


A 3D surface plot titled "D A463: EXPDPrice + MGDelay". The vertical axis represents Price, ranging from 0 to 2. The horizontal axes are $-log_{10} Delay$ (ranging from 0 to 4) and $X - log_{10} Price$ (ranging from 0 to 1). The surface is a smooth, downward-opening paraboloid. Numerous black dots are scattered across the surface, representing data points. Some dots have vertical error bars extending upwards, indicating variability or uncertainty in the Price measurement.

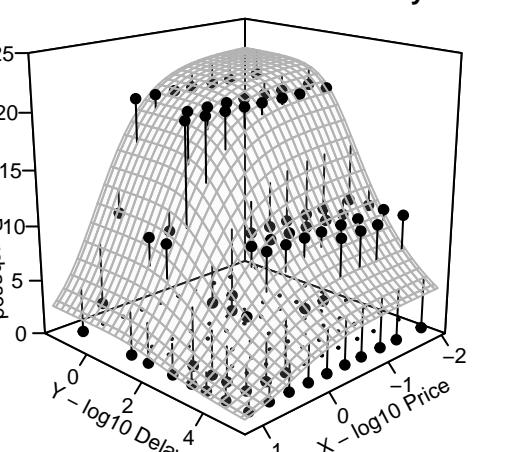
A463: EXDPPrice * RachlinDelay



D A463: MazurPrice * EXPDDelay

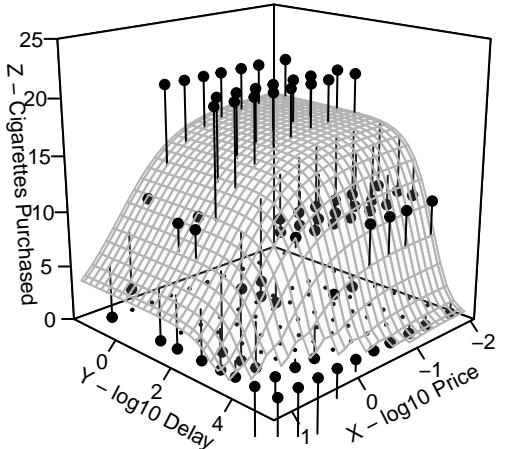


ID A463: MGPrice * MGDelay

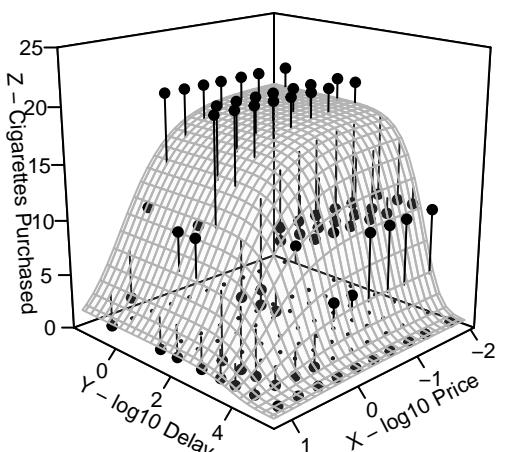


A 3D scatter plot titled "ID A463: EXPDPrice + RachlinDelay". The vertical axis ranges from 0 to 25. The horizontal axes are labeled $-log_{10} Delay$ (ranging from 0 to 4) and $x - log_{10} Price$ (ranging from -2 to 1). The data points are represented by black dots, and they generally follow a downward-sloping trend as both axes increase. A wireframe surface is drawn through the data points, showing a smooth, slightly concave downward shape.

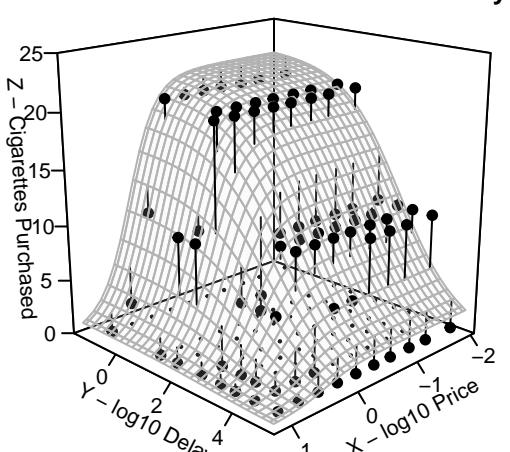
ID A463: MazurPrice + EXPDDelay



ID A463: MGPrice * EXPDDelay

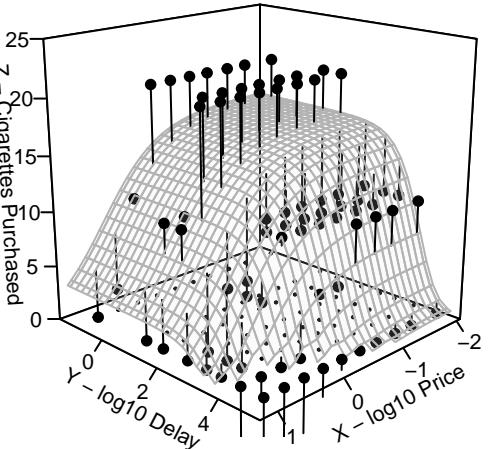


ID A463: RachlinPrice * RachlinDelay

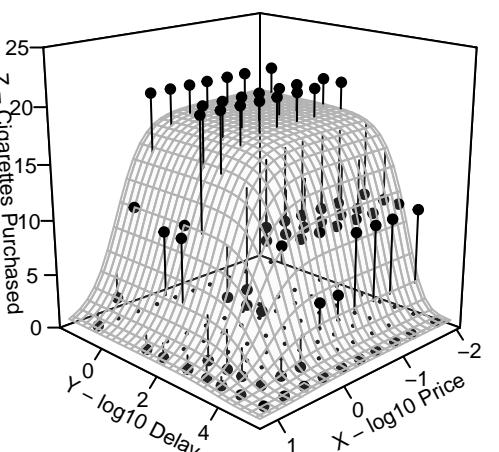


A 3D surface plot titled "ID A463: EXPDPrice * MazurDelay". The vertical axis represents EXPDPrice, ranging from -5 to 5. The horizontal axes are labeled $x \log_{10} \text{Price}$ and $y \log_{10} \text{Delay}$. The surface is a smooth, downward-opening paraboloid. Numerous black dots representing data points are scattered across the surface, with many points having vertical error bars extending above and below the surface plane.

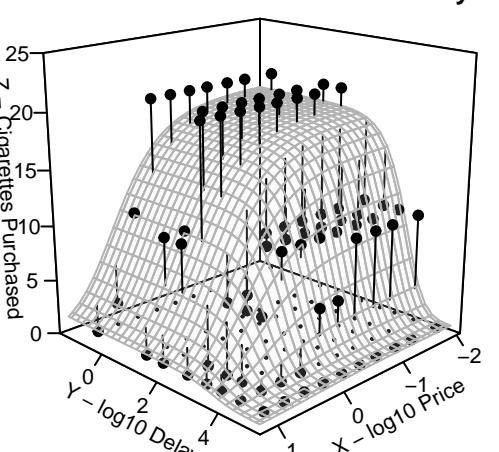
ID A463: MGPrice + EXPDelay

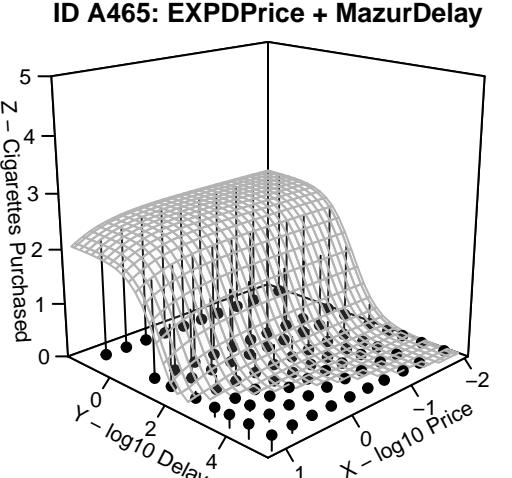


ID A463: RachlinPrice * EXPDDelay

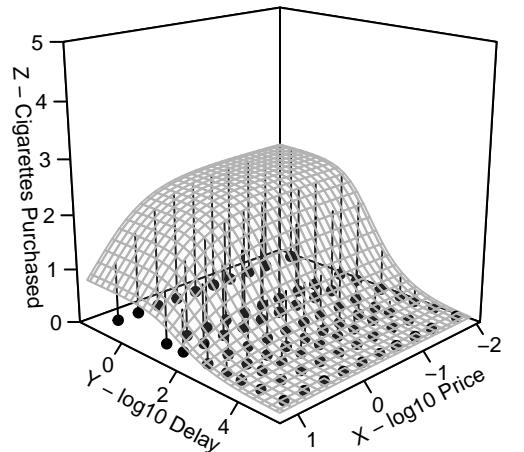


ID A463: EXPDPrice * EXPDDelay

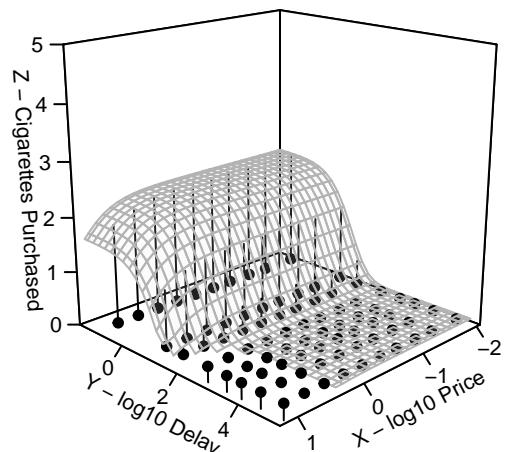




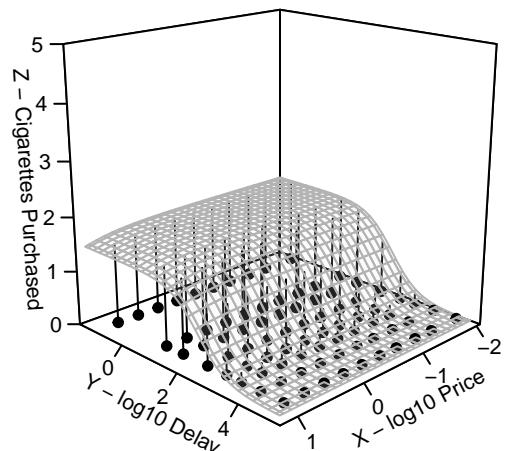
ID A465: EXPDPrice * MGDelay



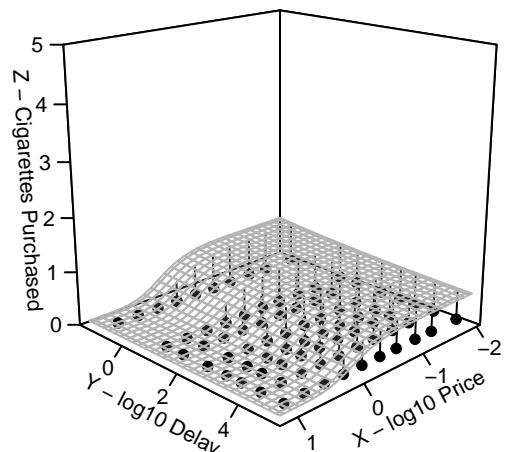
ID A465: RachlinPrice + EXPDDelay



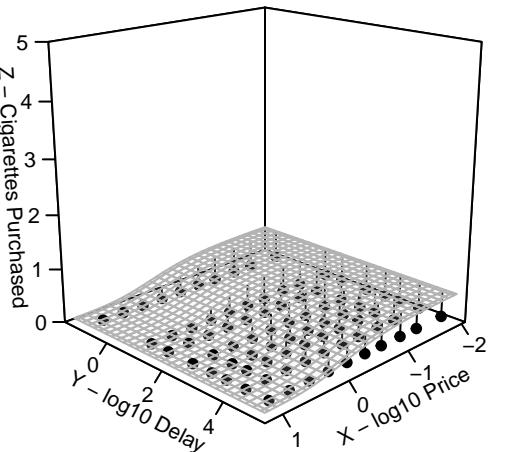
ID A465: MazurPrice * MazurDelay



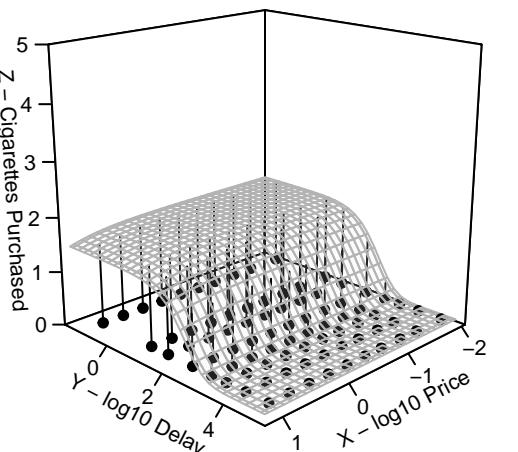
ID A465: EXPDtPrice * EXPDsDelay



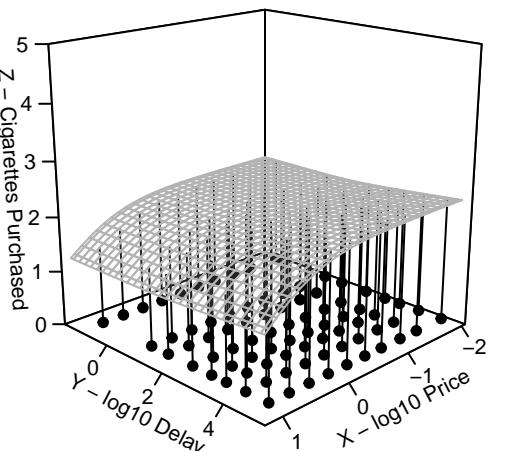
ID A465: EXDPPPrice * RachlinDelay



ID A465: MazurPrice * EXPDDelay

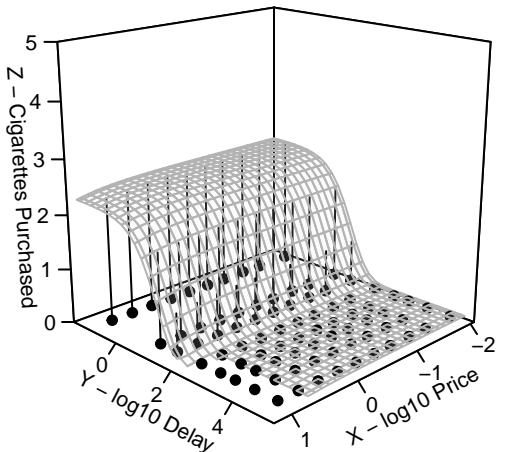


ID A465: MGPrice * MGDelay

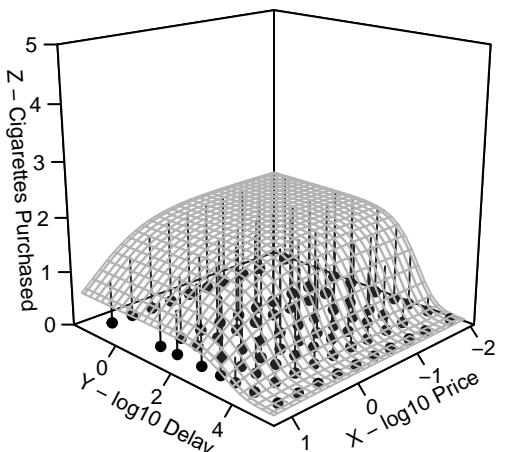


A 3D surface plot titled "ID A465: EXPDPrice + RachlinDelay". The vertical axis ranges from 0 to 5. The horizontal axes are labeled $\log_{10} Delay$ (ranging from -4 to 0) and $\log_{10} Price$ (ranging from -2 to 1). The surface shows a smooth, downward-sloping curve as both axes increase.

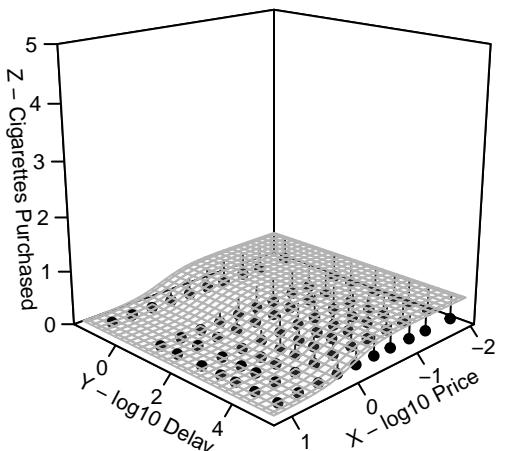
ID A465: MazurPrice + EXPDDelay



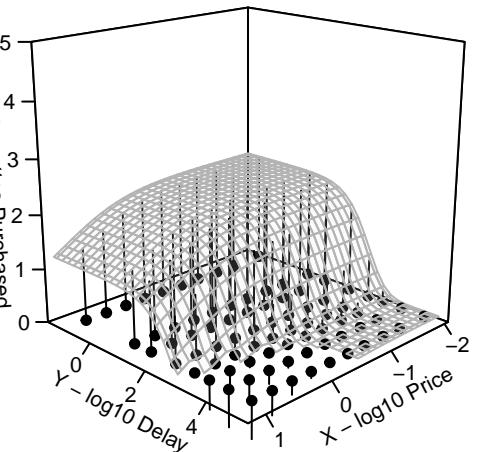
ID A465: MGPrice * EXPDDelay



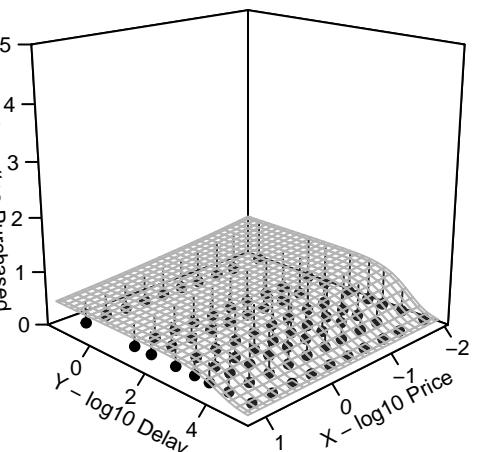
ID A465: RachlinPrice * RachlinDelay



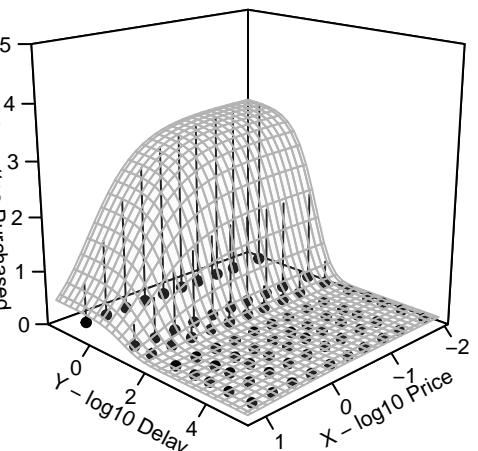
ID A465: MGPrice + EXPDelay

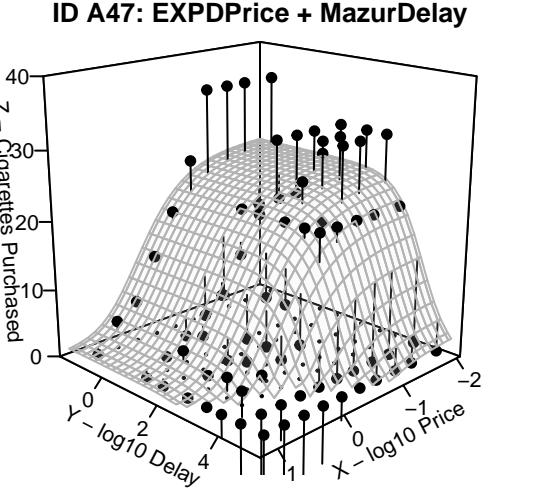


ID A465: RachlinPrice * EXPDDelay

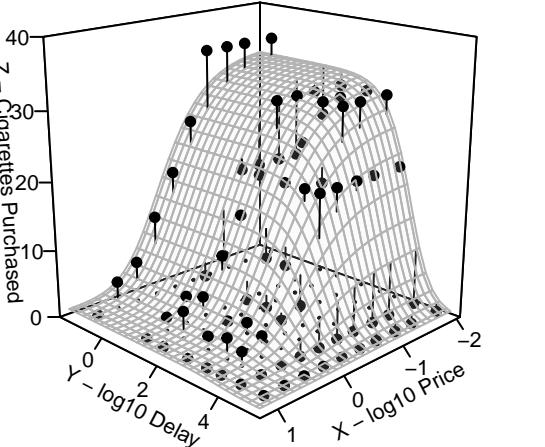


ID A465: EXPDPrice * EXPDDelay

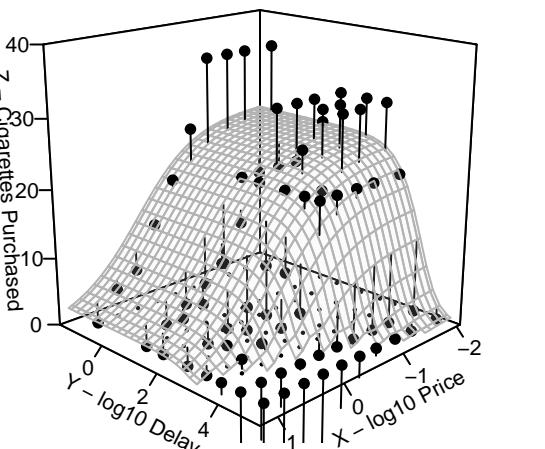




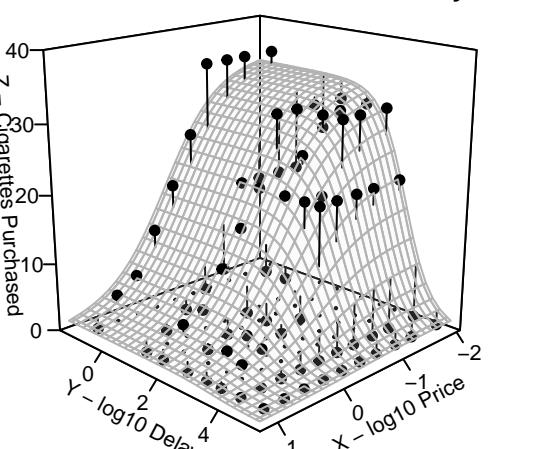
ID A47: EXPDPrice * MGDelay



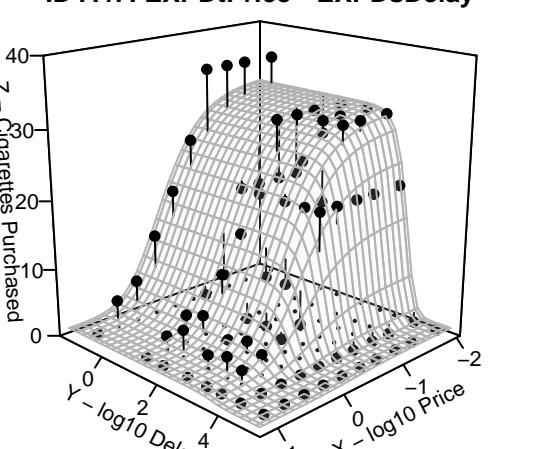
D A47: RachlinPrice + EXPDDelay



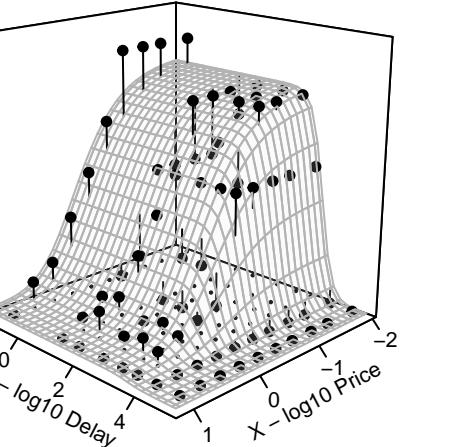
ID A47: MazurPrice * MazurDelay



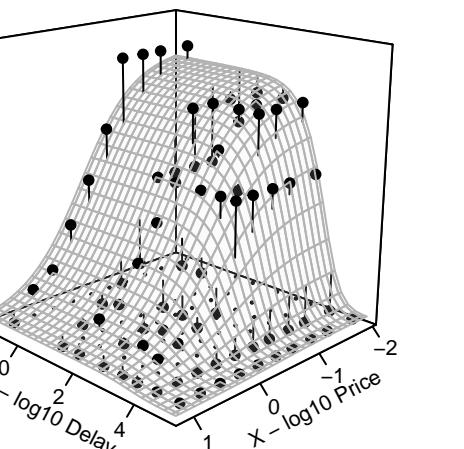
D A47: EXPDtPrice * EXPDsDelay



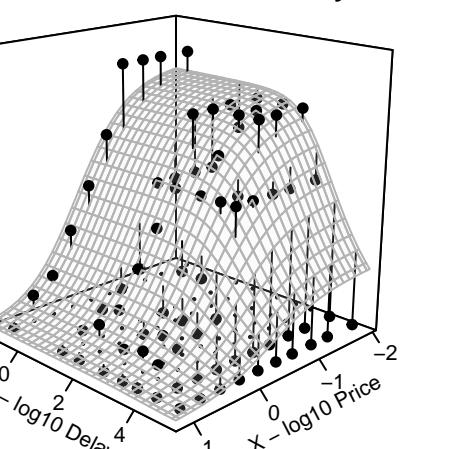
A47: EXDPPPrice * RachlinDelay



A47: MazurPrice * EXPDDelay

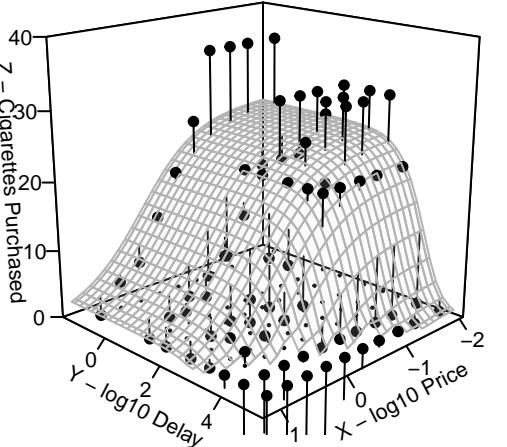


ID A47: MGPrice * MGDelay

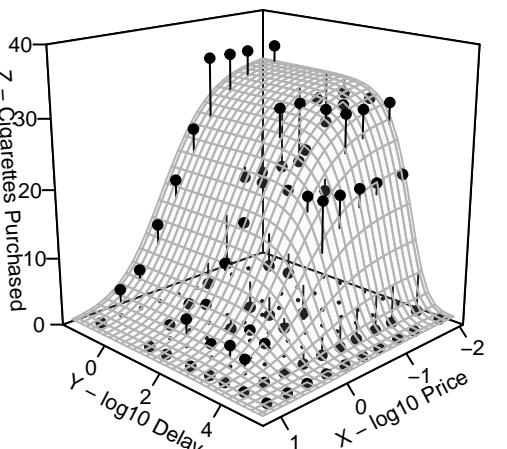


A 3D surface plot titled "ID A47: EXPDPrice + RachlinDelay". The vertical axis is labeled "Y" and ranges from -2 to 0. The horizontal axes are labeled " $x^{-\log_{10} \text{Price}}$ " and " $y^{-\log_{10} \text{Delay}}$ ". The surface is a smooth, bell-shaped curve peaking at approximately (0, 0, 0). Numerous black dots are scattered across the surface, representing data points. Some dots have vertical error bars extending above and below the surface, indicating variability or uncertainty.

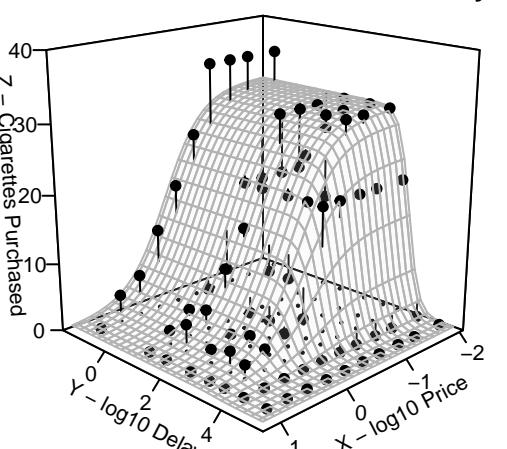
ID A47: MazurPrice + EXPDDelay



ID A47: MGPrice * EXPDDelay

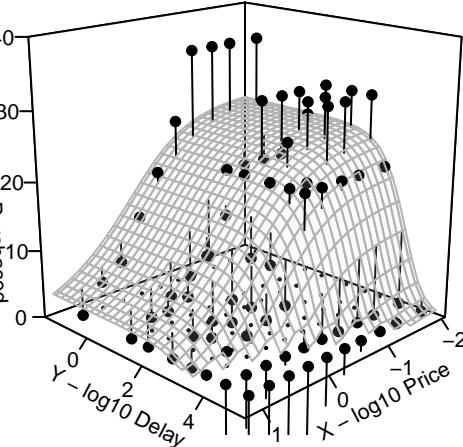


D A47: RachlinPrice * RachlinDelay

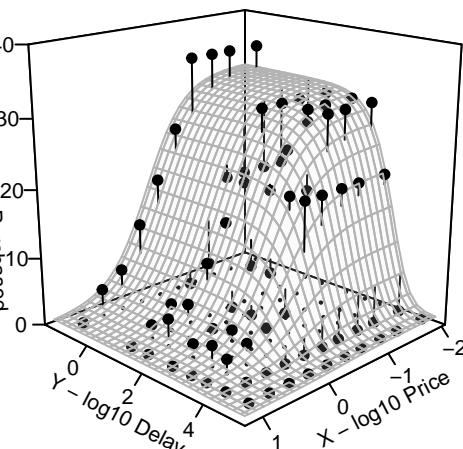


A 3D surface plot illustrating the relationship between Price (X-axis), Delay (Y-axis), and EXPDPrice * MazurDelay (Z-axis). The X-axis is labeled $x - \log_{10} \text{Price}$, the Y-axis is labeled $y - \log_{10} \text{Delay}$, and the Z-axis represents the product of EXPDPrice and MazurDelay. The surface shows a complex, non-linear relationship with a prominent peak. Numerous black dots are scattered across the surface, representing individual data points. The axes are labeled with values 0, 1, and 2.

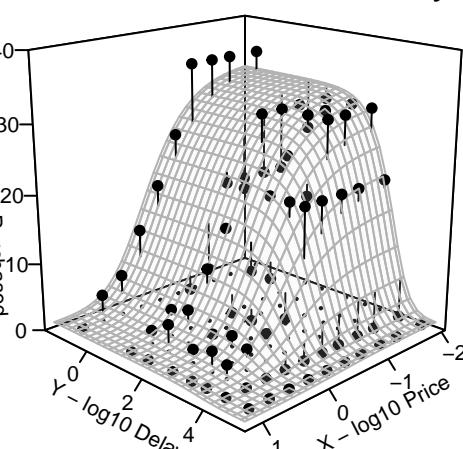
ID A47: MGPrice + EXPDelay

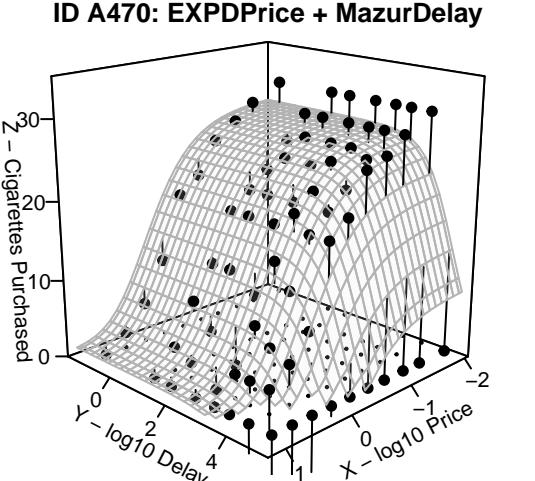


ID A47: RachlinPrice * EXPDDelay

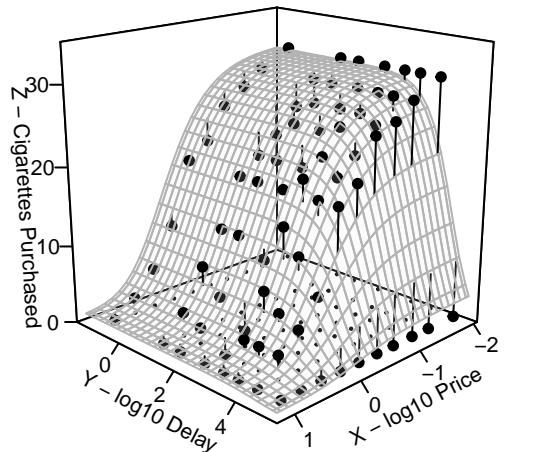


ID A47: EXPDPrice * EXPDDelay

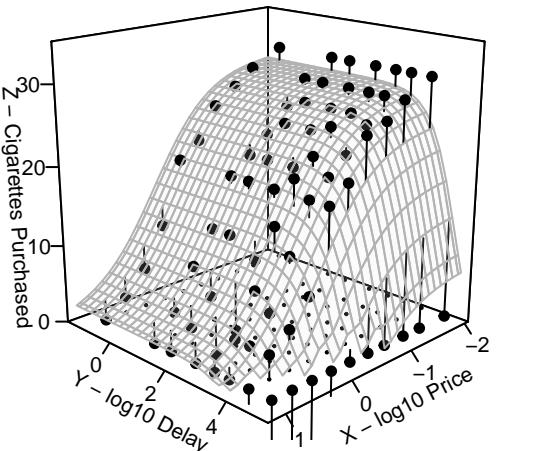




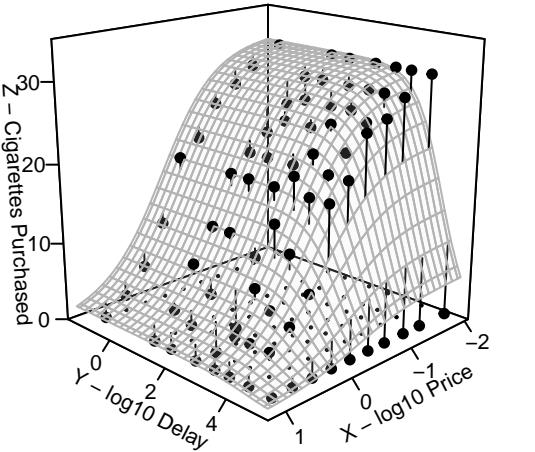
ID A470: EXPDPrice * MGDelay



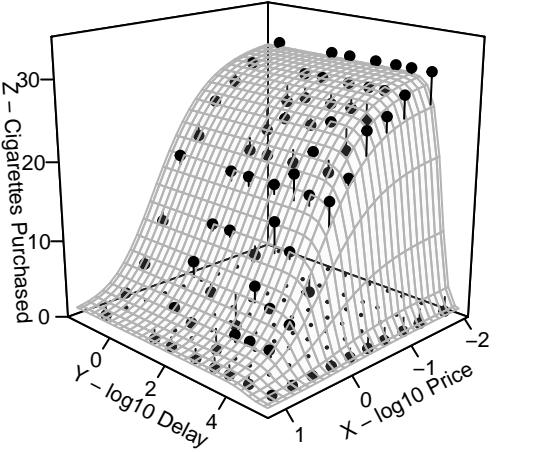
ID A470: RachlinPrice + EXPDDelay



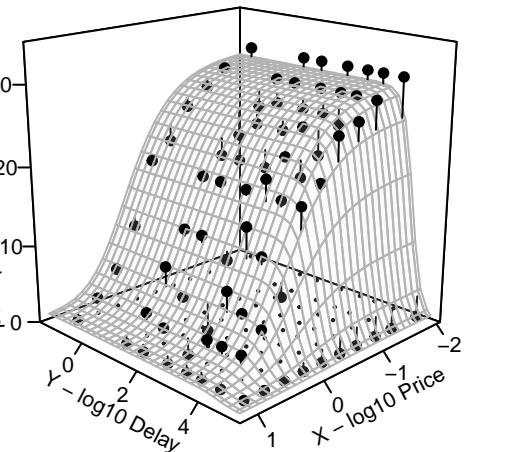
ID A470: MazurPrice * MazurDelay



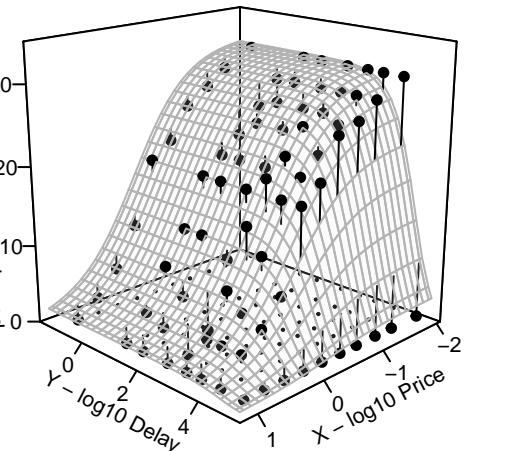
ID A470: EXPDtPrice * EXPDsDelay



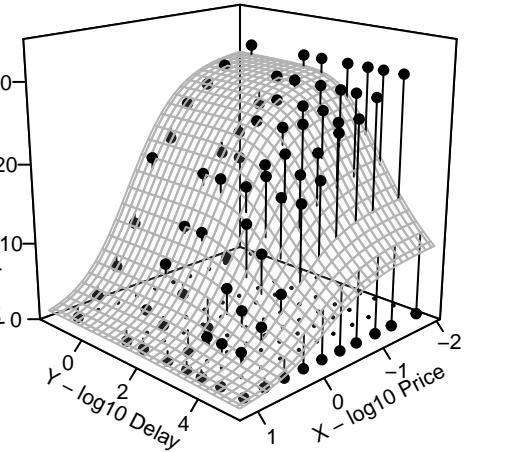
A470: EXDPPPrice * RachlinDelay



D A470: MazurPrice * EXPDDelay

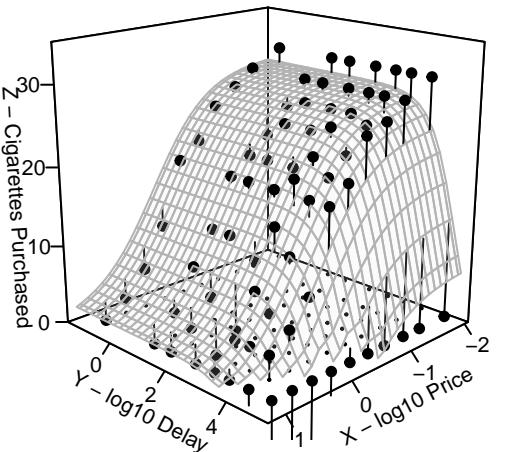


ID A470: MGPrice * MGDelay

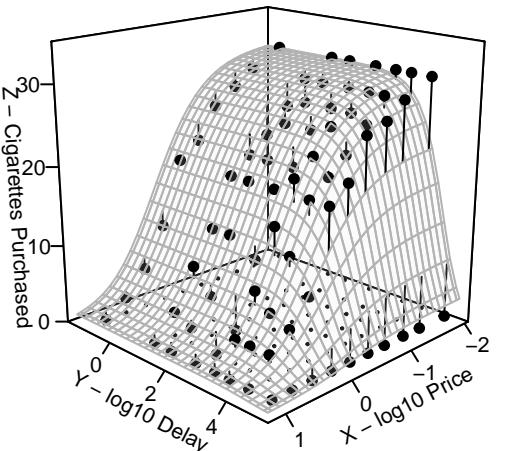


The figure displays a 3D surface plot titled "ID A470: EXPDPrice + RachlinDelay". The vertical axis ranges from 0 to 30. The horizontal axes are labeled $x \cdot \log_{10} \text{Price}$ and $y \cdot \log_{10} \text{Delay}$, both ranging from -2 to 4. A curved, bell-shaped surface is fitted over a scatter plot of data points, which are represented by black dots.

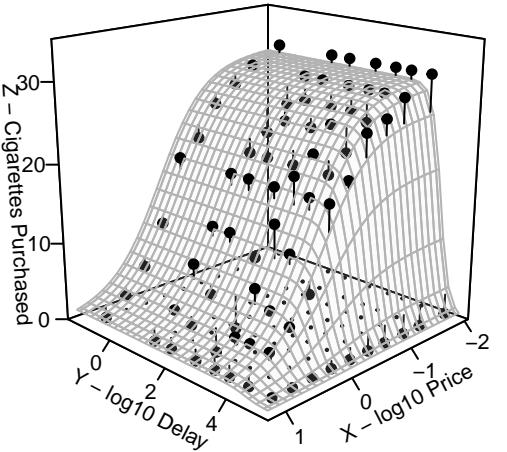
ID A470: MazurPrice + EXPDDelay



ID A470: MGPrice * EXPDDelay

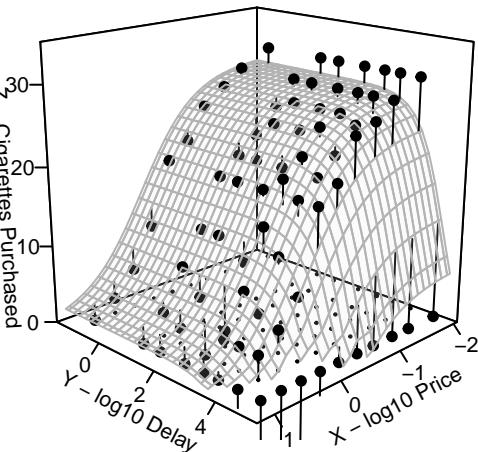


ID A470: RachlinPrice * RachlinDelay

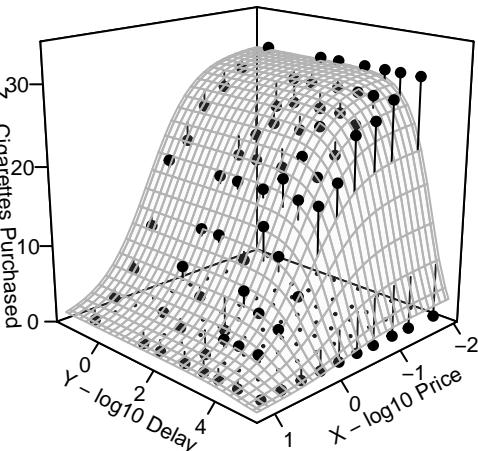


A 3D surface plot titled "ID A470: EXPDPrice * MazurDelay". The vertical axis ranges from -2 to 2. The horizontal axes are labeled $\log_{10} Delay$ (ranging from 0 to 4) and $\log_{10} Price$ (ranging from 0 to 2). The surface is a hyperbolic paraboloid, and numerous black dots representing data points are scattered across it, generally following the downward trend of the surface.

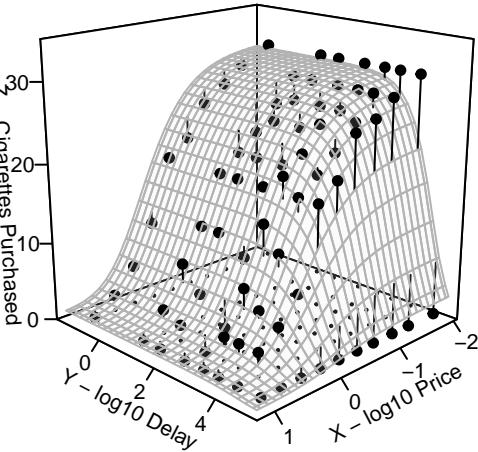
ID A470: MGPrice + EXPDelay

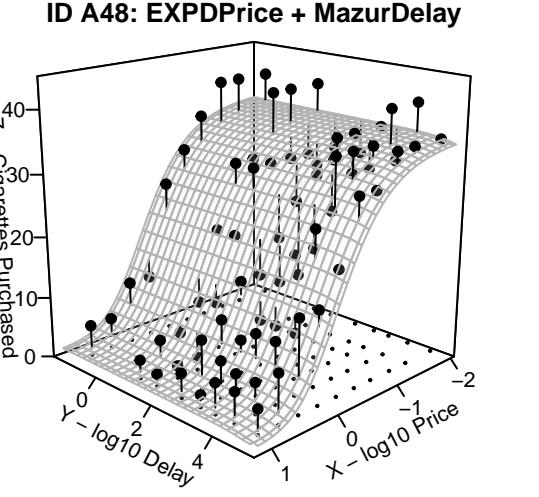


ID A470: RachlinPrice * EXPDDelay

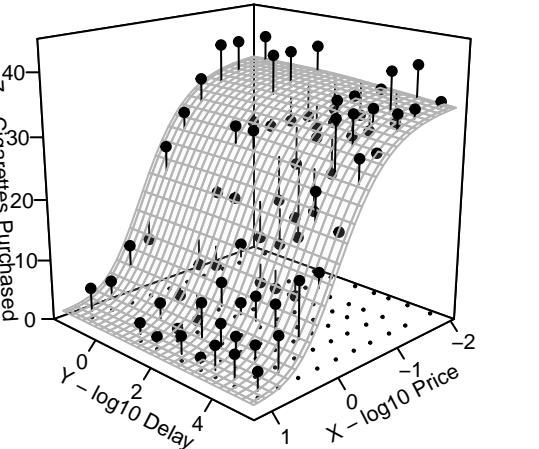


ID A470: EXPDPrice * EXPDDelay

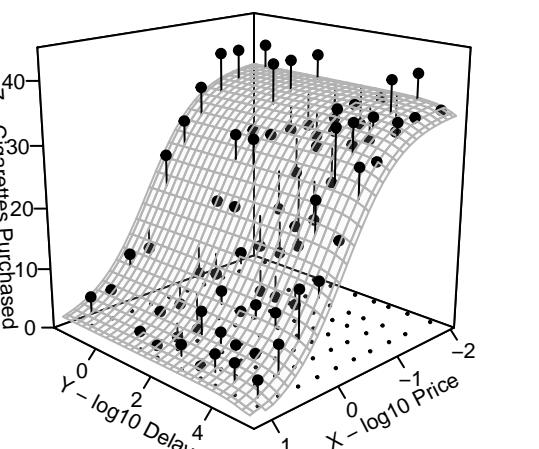




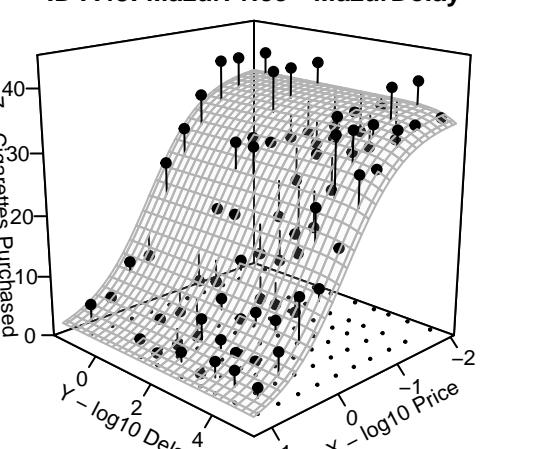
ID A48: EXPDPrice * MGDelay



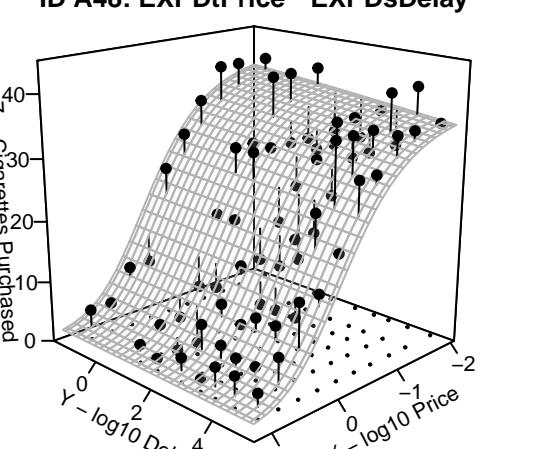
D A48: RachlinPrice + EXPDDelay



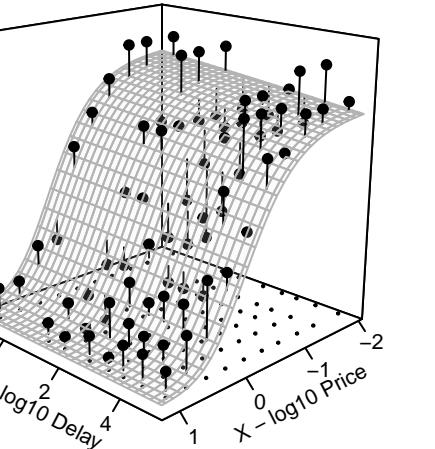
D A48: MazurPrice * MazurDelay



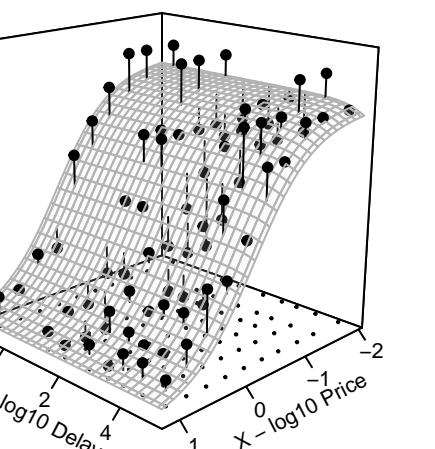
D A48: EXPDtPrice * EXPDsDelay



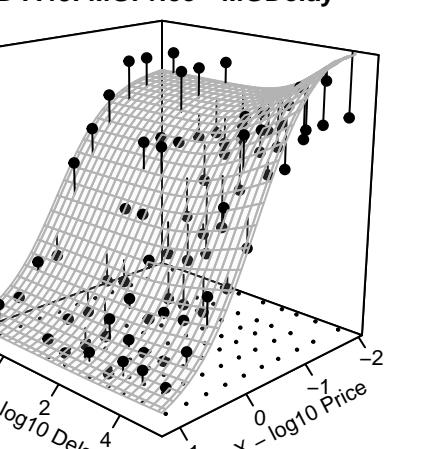
48: EXDPPPrice * RachlinDelay



A48: MazurPrice * EXPDDelay

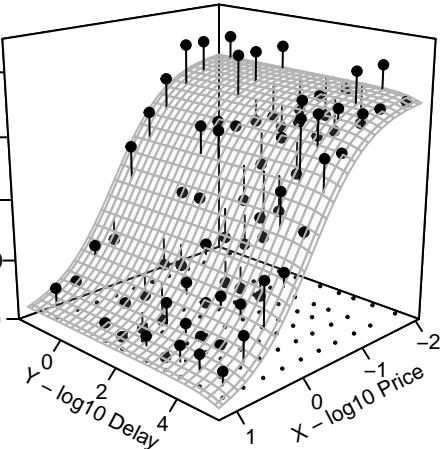


D A48: MGPrice * MGDelay

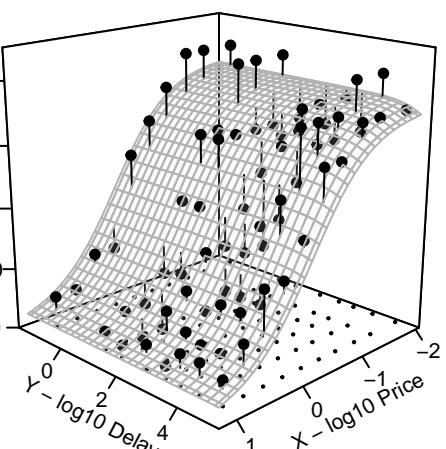


The figure is a 3D surface plot titled "ID A48: EXPDPrice + RachlinDelay". The vertical axis represents the value of EXPDPrice + RachlinDelay. The horizontal axes are labeled $X - \log_{10} \text{Price}$ and $Y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with several peaks and troughs. Data points are represented by black dots, many of which have vertical error bars extending above and below the surface, indicating variability or uncertainty in the measured values.

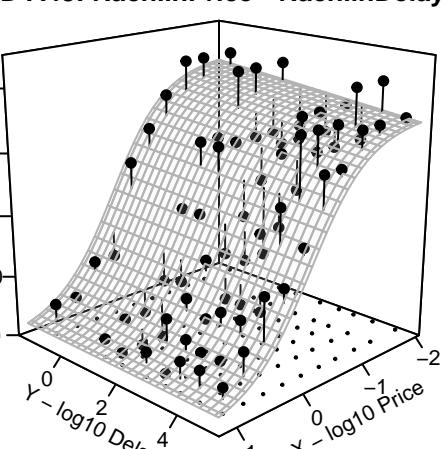
ID A48: MazurPrice + EXPDDelay



ID A48: MGPrice * EXPDDelay

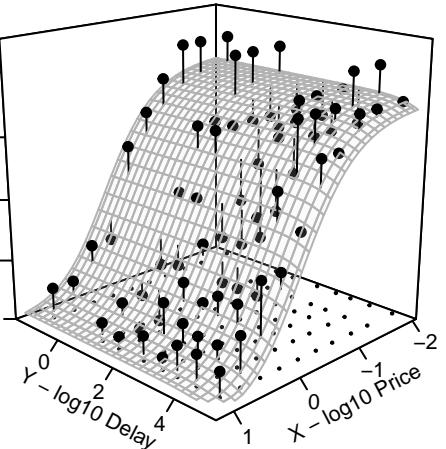


D A48: RachlinPrice * RachlinDelay

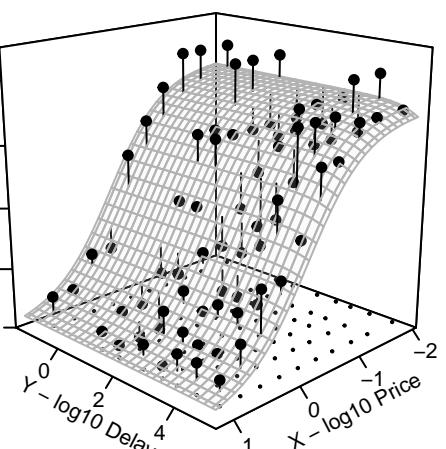


A 3D scatter plot with a fitted surface. The vertical axis is labeled $\text{ID A48: EXPDPrice} * \text{MazurDelay}$. The horizontal axes are $X - \log_{10} \text{Price}$ (ranging from 0 to 2) and $Y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The surface shows a positive correlation between Price and Delay, with a slight downward trend as Price increases. Data points are represented by black dots.

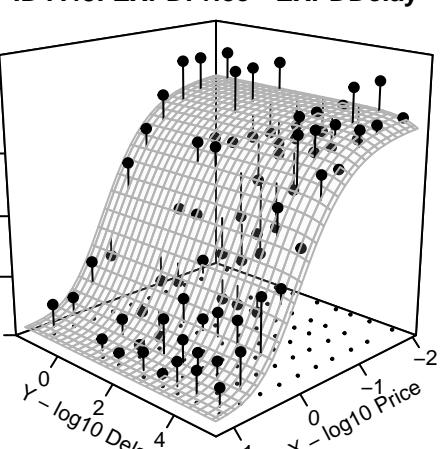
ID A48: MGPrice + EXPDelay

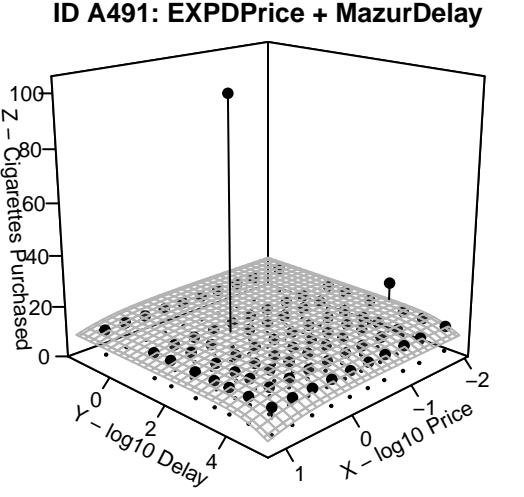


ID A48: RachlinPrice * EXPDDelay

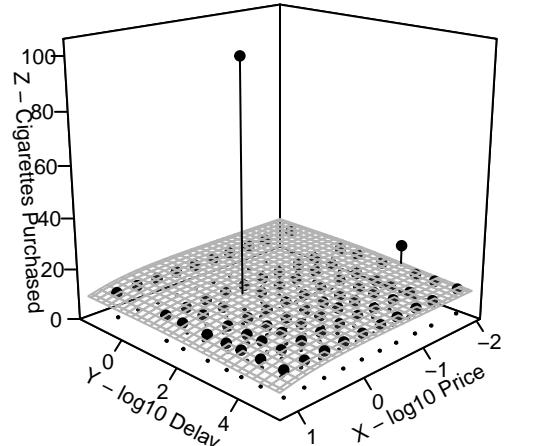


ID A48: EXPDPrice * EXPDDelay

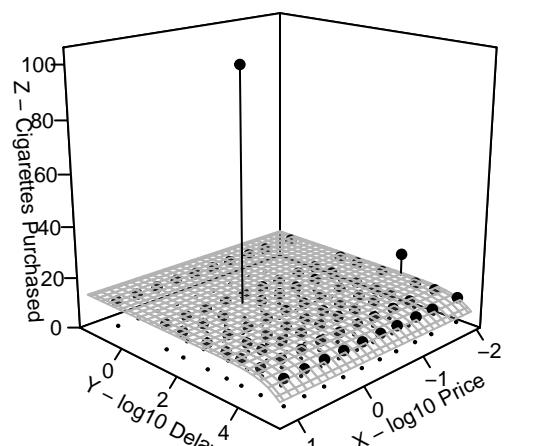




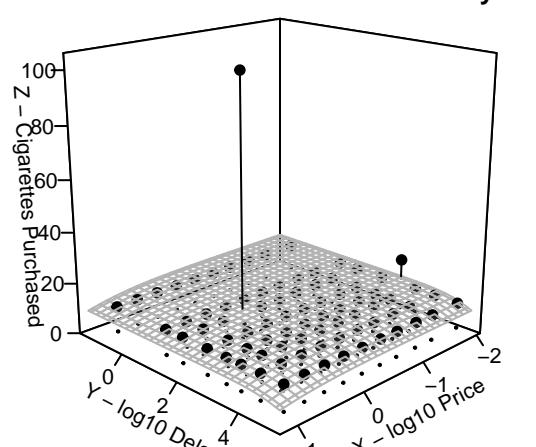
ID A491: EXPDPrice * MGDelay



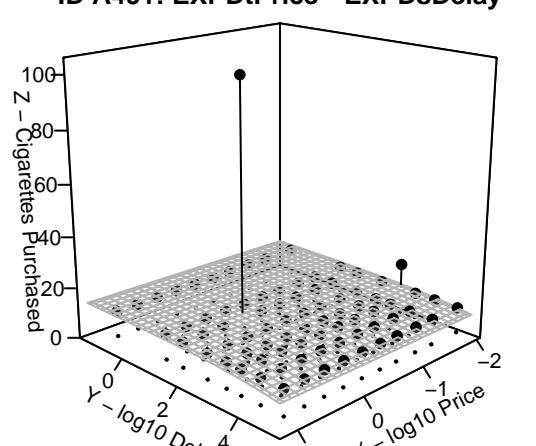
ID A491: RachlinPrice + EXPDDelay



ID A491: MazurPrice * MazurDelay

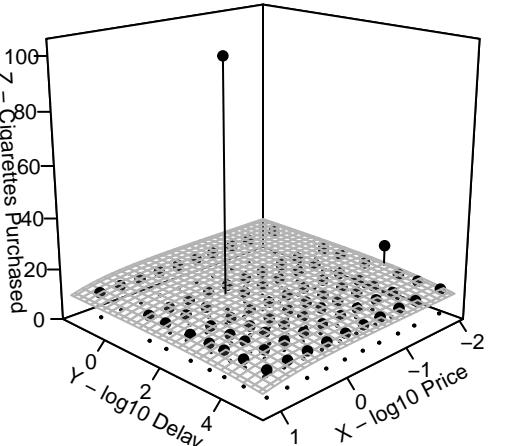


ID A491· EXPDtPrice * EXPDsDelay

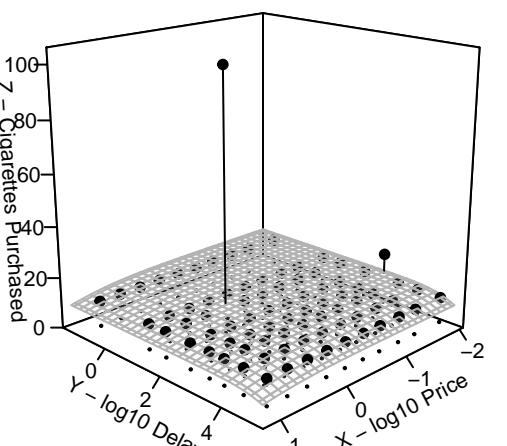


A 3D scatter plot titled "ID A491: EXPDPrice + MGDelay". The vertical axis is labeled "Y". The horizontal axes are labeled "X - log10 Price" (ranging from 0 to 2) and "Y - log10 Delay" (ranging from 0 to 4). The plot shows a dense grid of points on a plane, with a few additional points scattered above and below the plane.

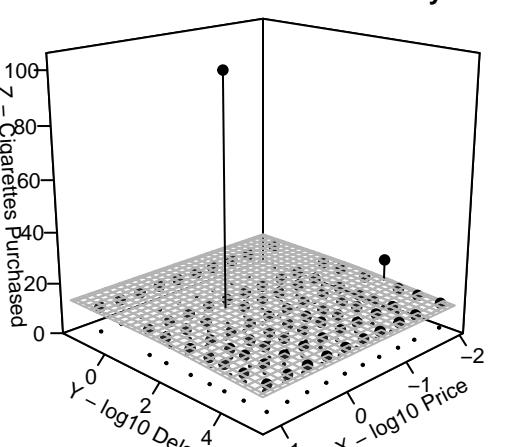
ID A491: EXDPPPrice * RachlinDelay



ID A491: MazurPrice * EXPDDelay

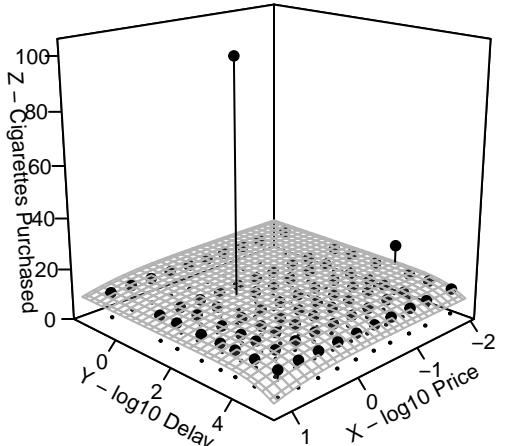


ID A491: MGPrice * MGDelay

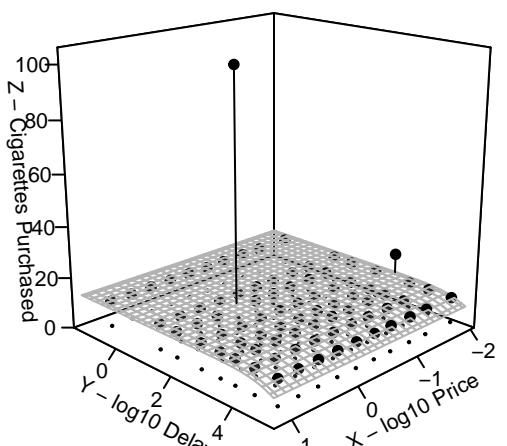


A 3D scatter plot illustrating the relationship between three variables: \log_{10} Price (X-axis), \log_{10} Delay (Y-axis), and ID A491: EXPDPrice + RachlinDelay (Z-axis). The X-axis ranges from -2 to 1, the Y-axis from 0 to 4, and the Z-axis from 0 to 100. The data points are represented by black dots. A prominent vertical line connects the point at approximately (0.5, 4, 95) to the grid floor at Z=0. Another point is located near the origin (0, 0, 0).

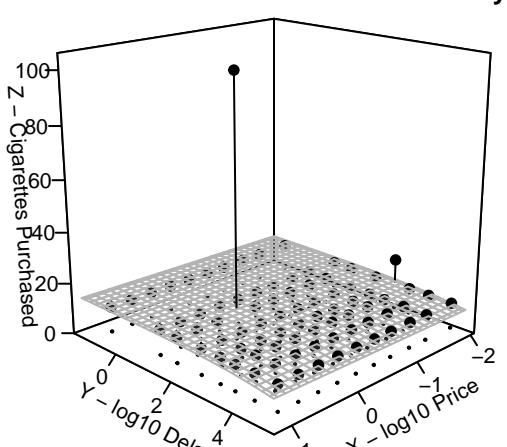
ID A491: MazurPrice + EXPDDelay



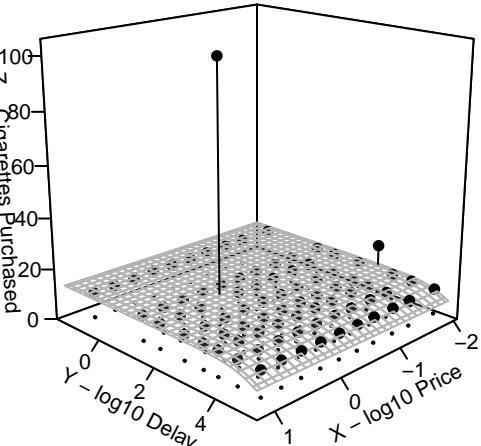
ID A491: MGPrice * EXPDDelay



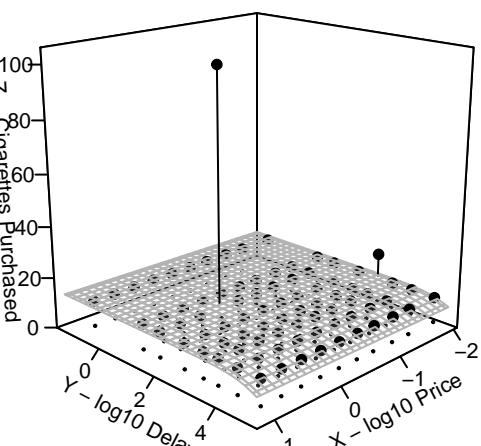
ID A491: RachlinPrice * RachlinDelay



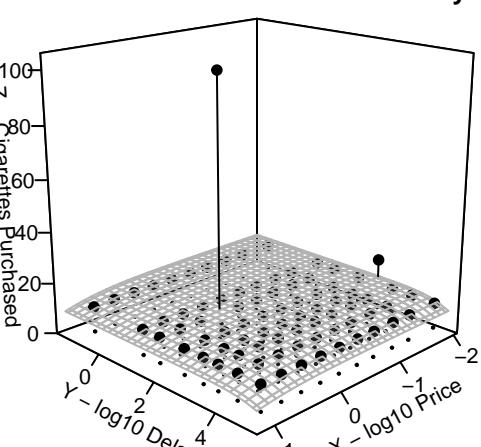
ID A491: MGPrice + EXPDelay

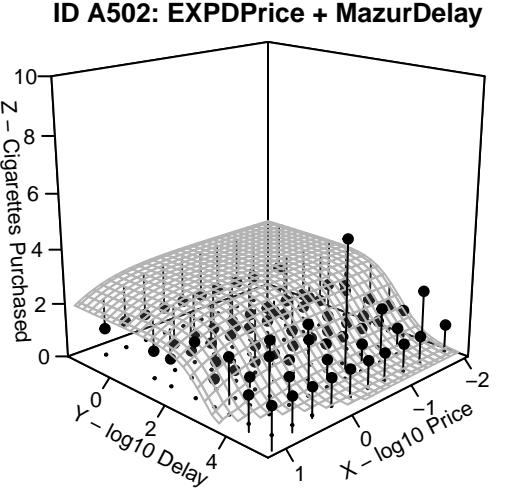


ID A491: RachlinPrice * EXPDDelay

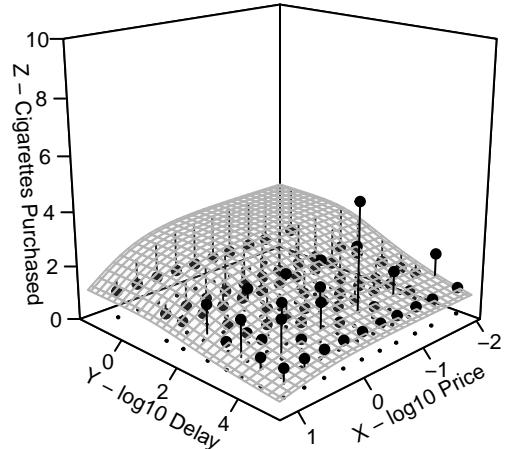


ID A491: EXPDPrice * EXPDDelay

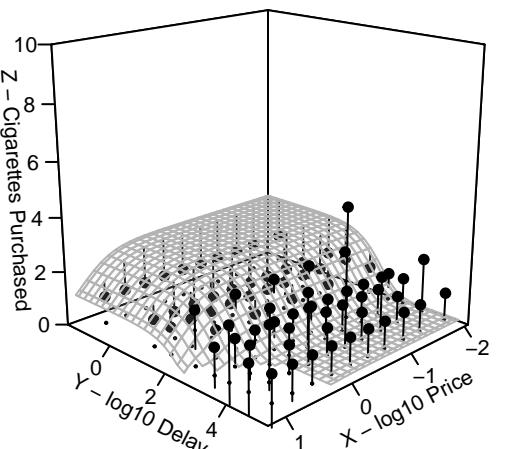




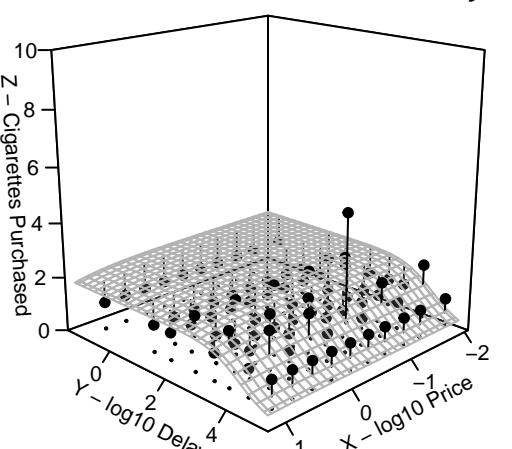
ID A502: EXPDPrice * MGDelay



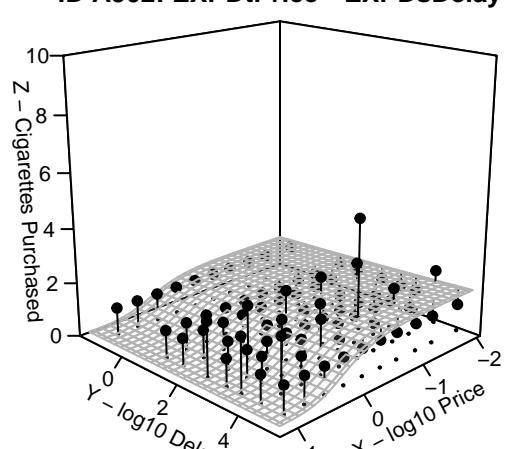
ID A502: RachlinPrice + EXPDDelay



ID A502: MazurPrice * MazurDelay

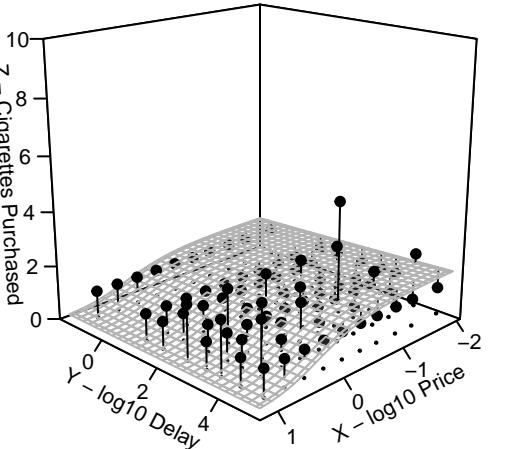


ID A502: EXPDtPrice * EXPDsDelay

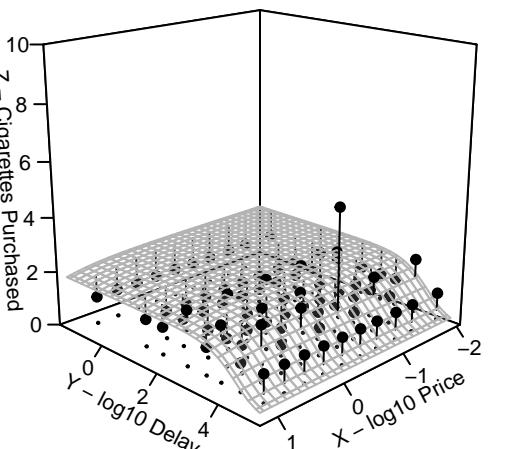


The figure is a 3D surface plot titled "ID A502: EXPDPrice + MGDelay". The vertical axis represents the value of EXPDPrice + MGDelay. The horizontal axes are labeled $X - \log_{10} \text{Price}$ and $Y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with several local peaks and troughs. Data points are represented by black dots, and vertical error bars indicate the range of values at each point.

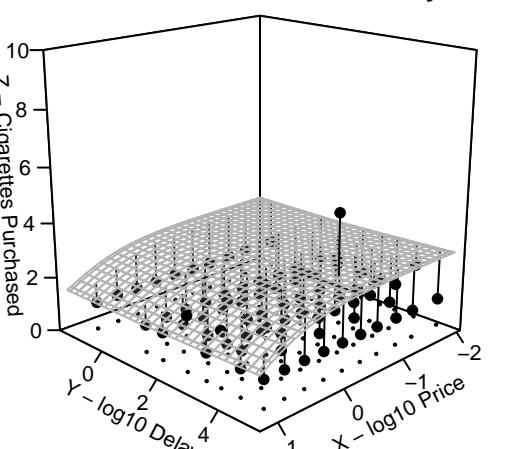
ID A502: EXDPPPrice * RachlinDelay



ID A502: MazurPrice * EXPDDelay

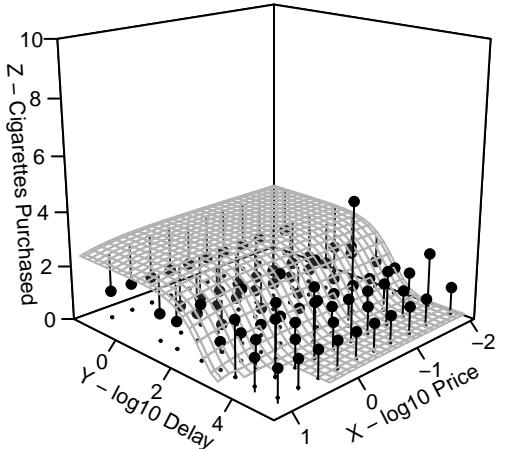


ID A502: MGPrice * MGDelay

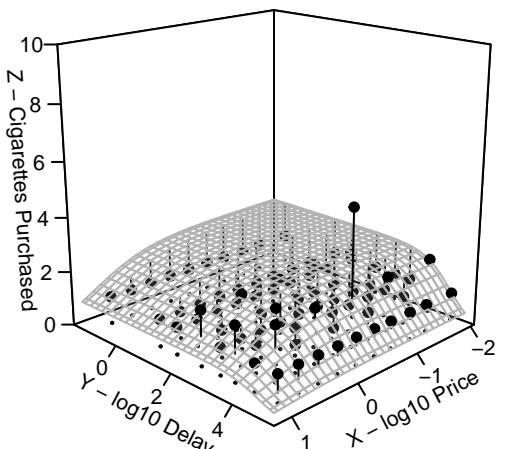


The figure is a 3D scatter plot titled "ID A502: EXPDPrice + RachlinDelay". The vertical axis represents EXPDPrice, ranging from 0 to 14. The horizontal axes are labeled $x - \log_{10} \text{Price}$ and $y - \log_{10} \text{Delay}$. The data points are scattered across the plot, showing a general downward trend as Price increases and Delay decreases. A grid surface is drawn through the data points.

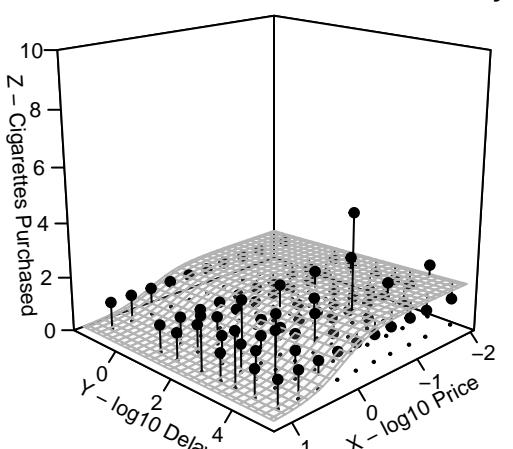
ID A502: MazurPrice + EXPDDelay



ID A502: MGPrice * EXPDDelay

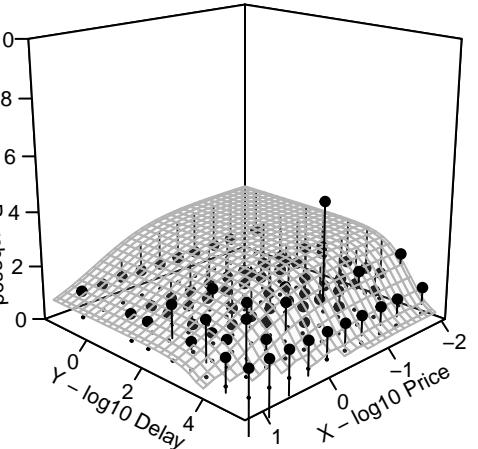


ID A502: RachlinPrice * RachlinDelay

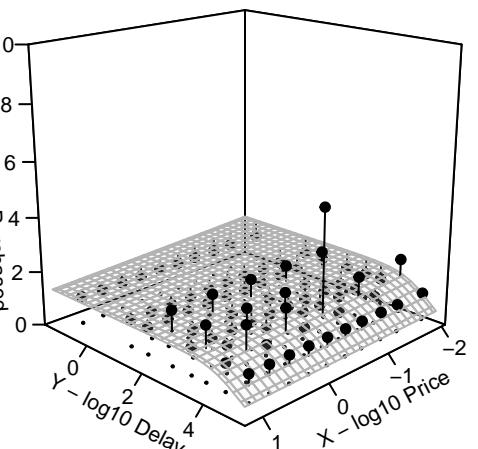


A 3D surface plot titled "ID A502: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 1) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The surface is a smooth, downward-opening paraboloid. Numerous black dots are scattered across the surface, representing individual data points. Some of these data points have vertical error bars extending upwards, indicating variability or uncertainty in the observed values.

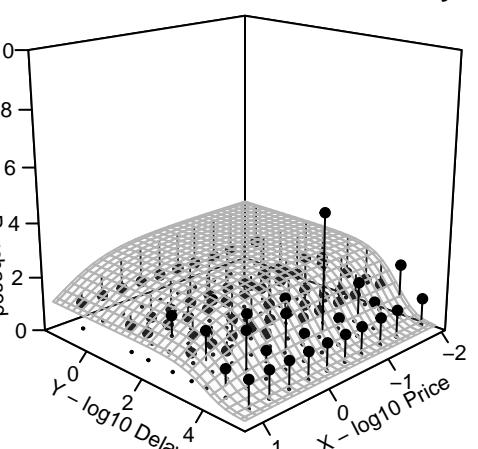
ID A502: MGPrice + EXPDelay

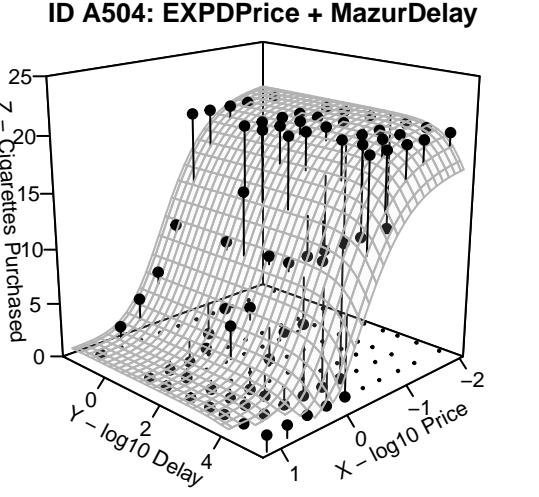


ID A502: RachlinPrice * EXPDDelay

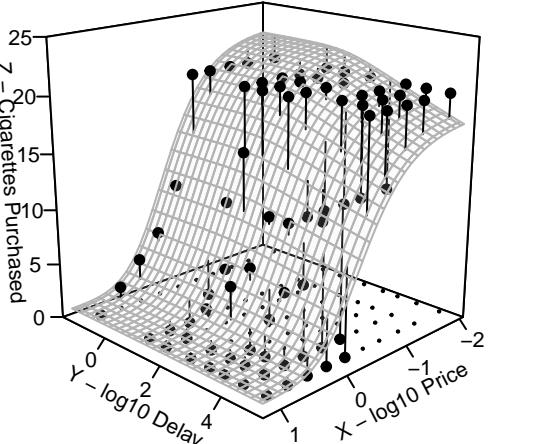


ID A502: EXPDPrice * EXPDDelay

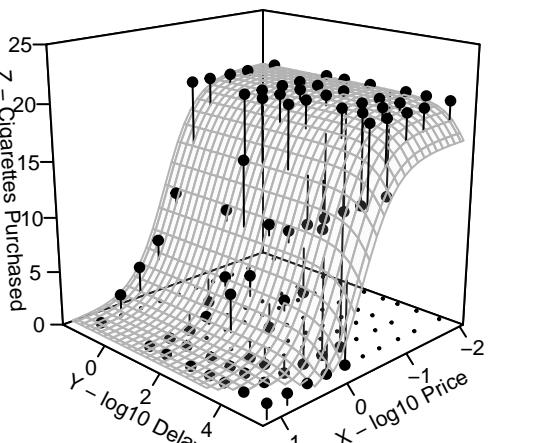




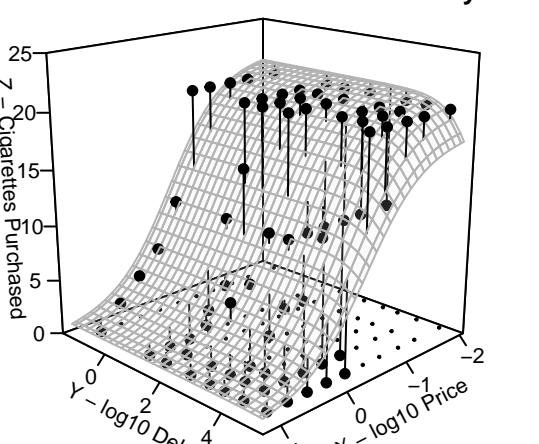
ID A504: EXPDPrice * MGDelay



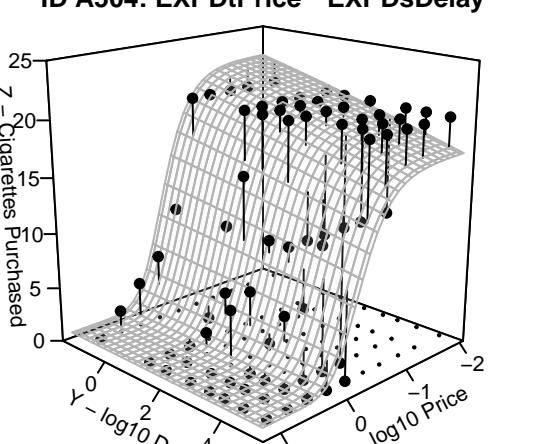
ID A504: RachlinPrice + EXPDDelay



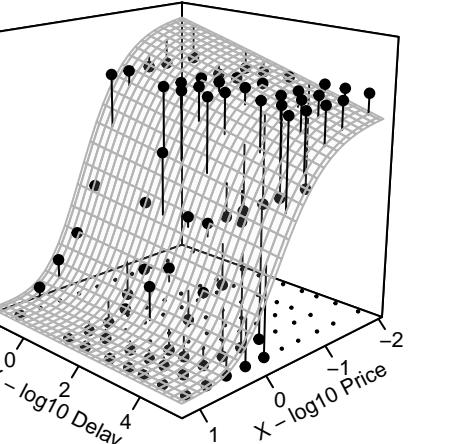
ID A504: MazurPrice * MazurDelay



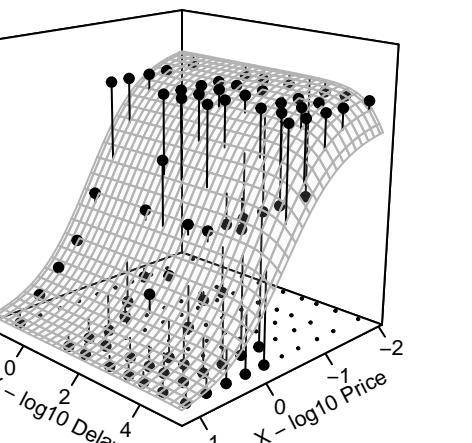
ID A504: EXPDtPrice * EXPDsPolicy



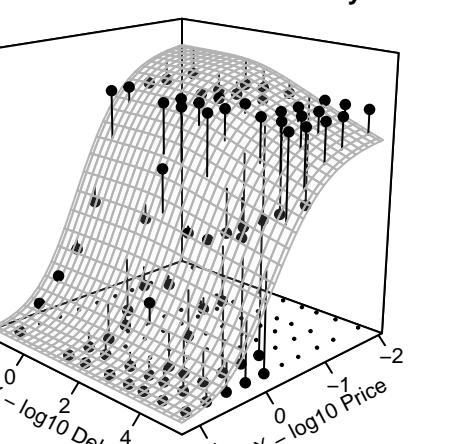
A504: EXDPPPrice * RachlinDelay



A504: MazurPrice * EXPDDelay

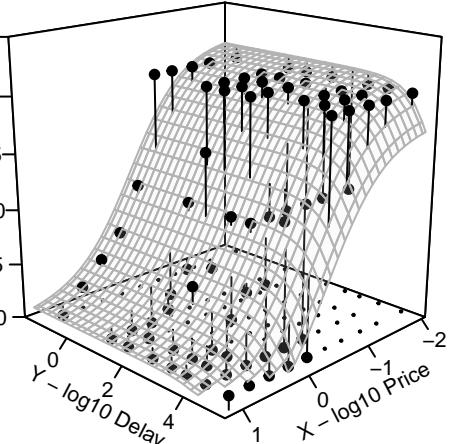


ID A504: MGPrice * MGDelay

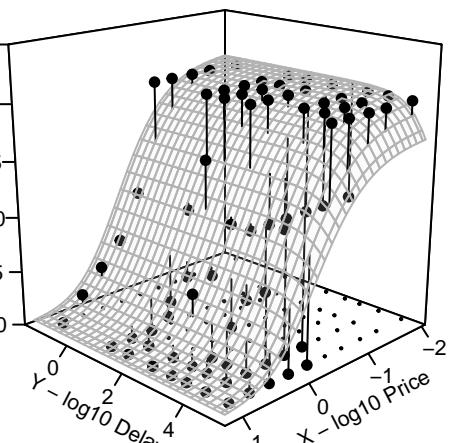


A 3D surface plot showing the relationship between EXPDPrice + RachlinDelay (z-axis), $x - \log_{10} \text{Price}$ (x-axis), and $y - \log_{10} \text{Delay}$ (y-axis). The x-axis ranges from -2 to 1, the y-axis from 0 to 5, and the z-axis from 0 to 10. The surface is a smooth, downward-sloping curve. Numerous black dots representing data points are scattered across the surface, with many points having vertical error bars extending above and below the surface plane.

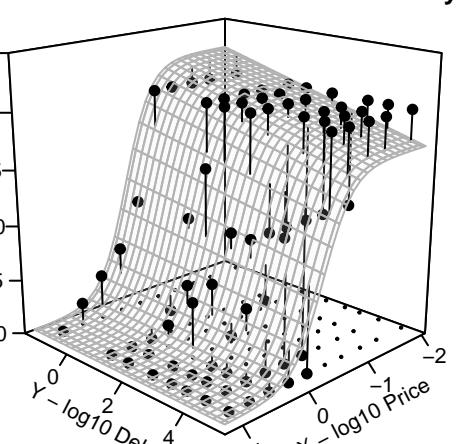
ID A504: MazurPrice + EXPDDelay



ID A504: MGPrice * EXPDDelay

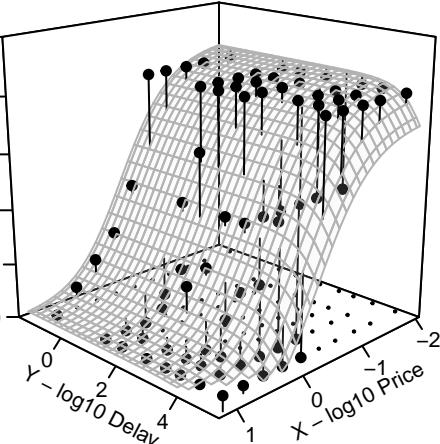


D A504: RachlinPrice * RachlinDelay

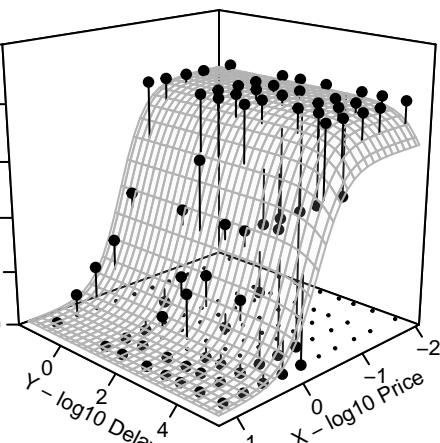


A 3D surface plot titled "ID A504: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $X - \log_{10} \text{Price}$ and $Y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with several data points plotted as black dots.

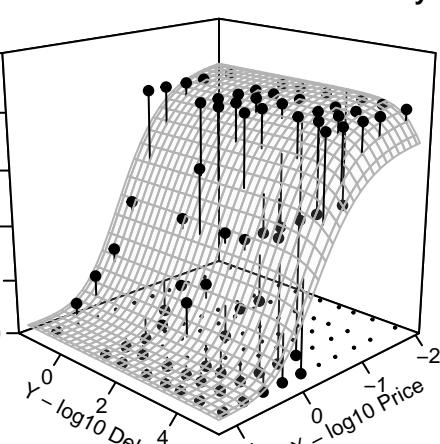
ID A504: MGPrice + EXPDelay

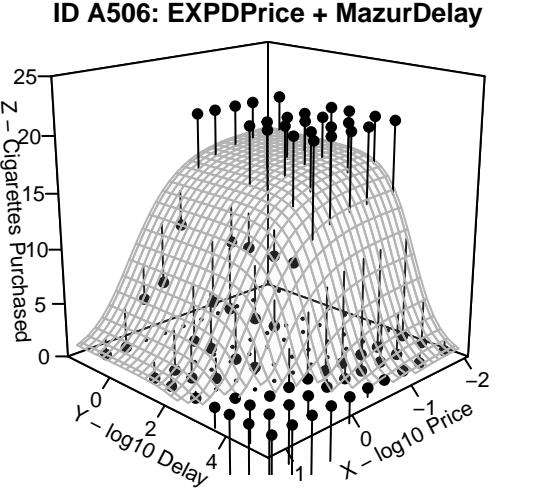


ID A504: RachlinPrice * EXPDDelay

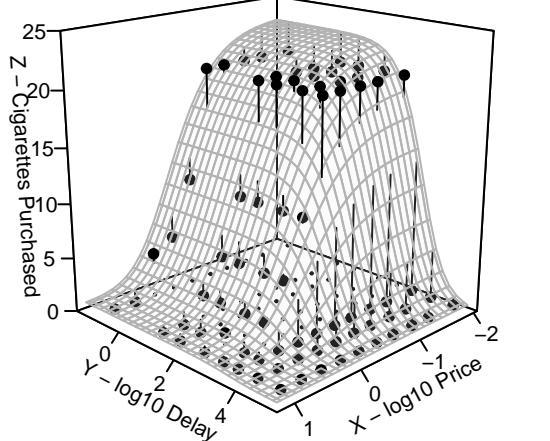


ID A504: EXPDPrice * EXPDDelay

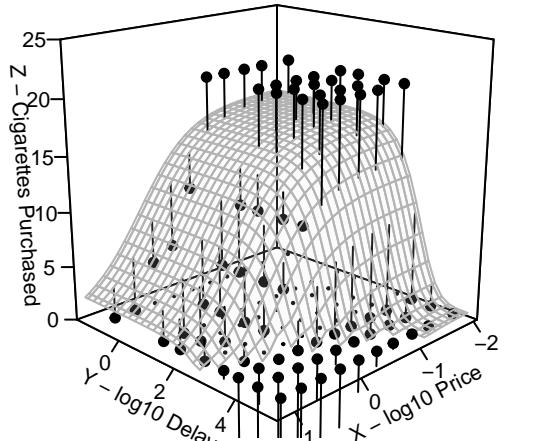




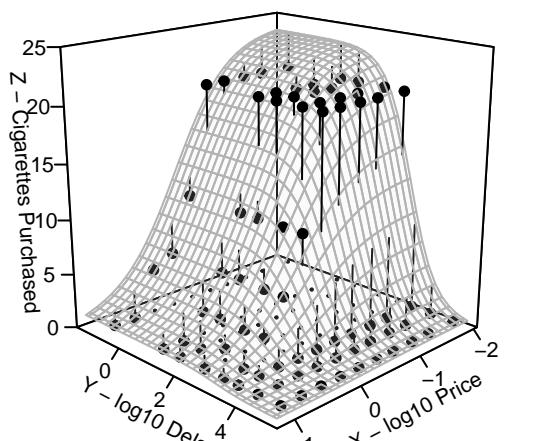
ID A506: EXPDPrice * MGDelay



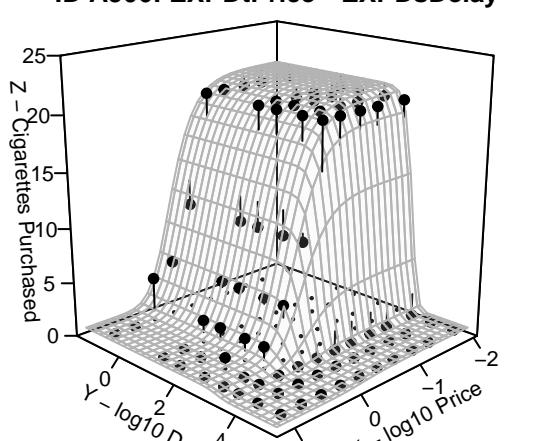
ID A506: RachlinPrice + EXPDDelay



ID A506: MazurPrice * MazurDelay

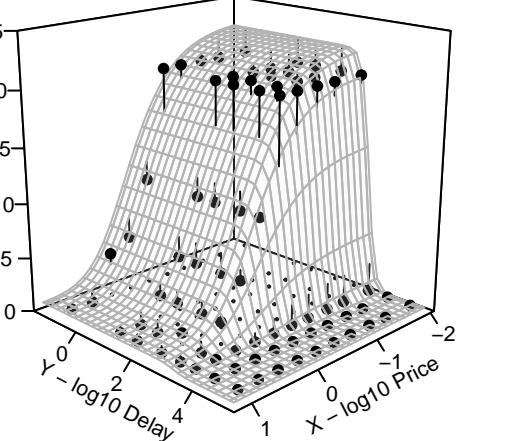


ID A506: EXPDtPrice * EXPDsDelay

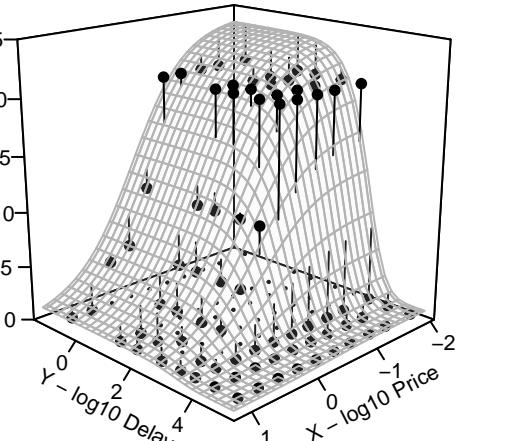


The figure displays a 3D surface plot titled "A506: EXPDPrice + MGDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $\log_{10} Delay$ and $X \cdot \log_{10} Price$. The surface is a hyperbolic paraboloid, and numerous data points are plotted as black spheres with vertical error bars, showing a general downward trend as the independent variables increase.

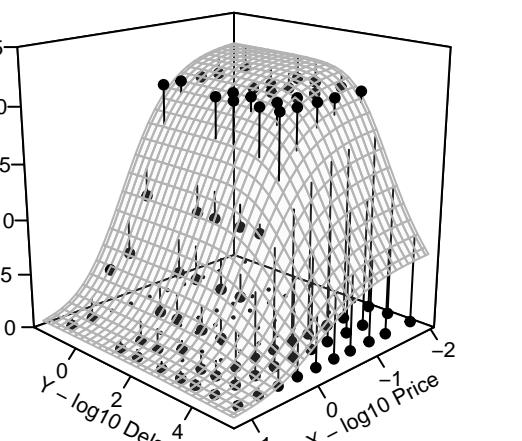
A506: EXDPPPrice * RachlinDelay



• A506: MazurPrice * EXPDDelay

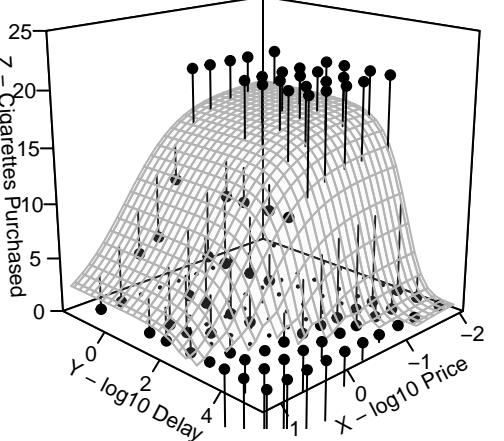


ID A506: MGPrice * MGDelay

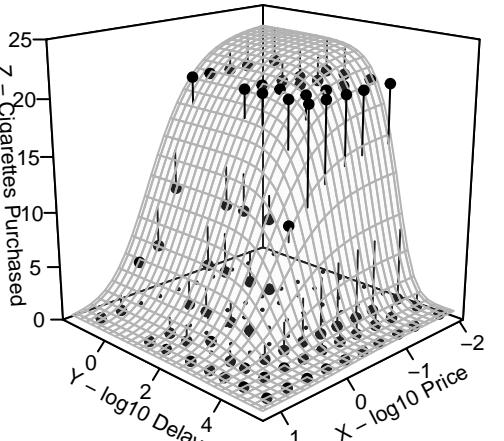


A 3D scatter plot titled "ID A506: EXPDPrice + RachlinDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled $\log_{10} Delay$ (ranging from 0 to 4) and $\log_{10} Price$ (ranging from -2 to 0). The data points are represented by black dots, forming a dense cloud that follows a downward-sloping parabolic shape as $\log_{10} Delay$ increases.

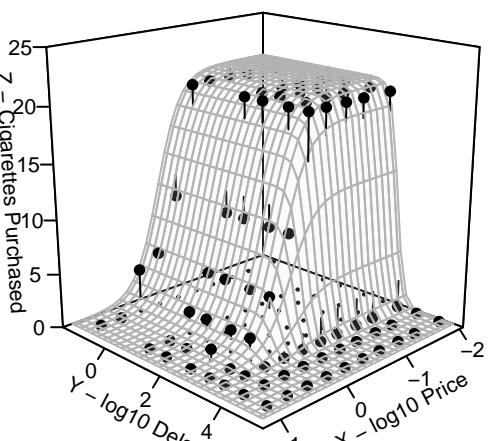
ID A506: MazurPrice + EXPDDelay



ID A506: MGPrice * EXPDDelay

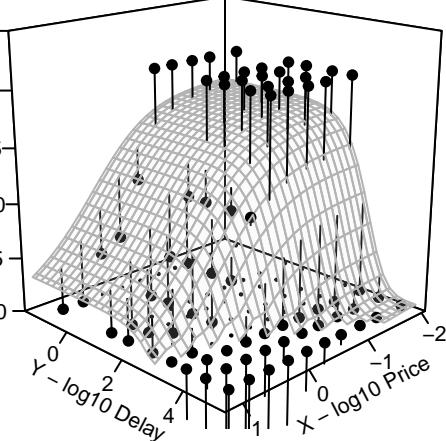


ID A506: RachlinPrice * RachlinDelay

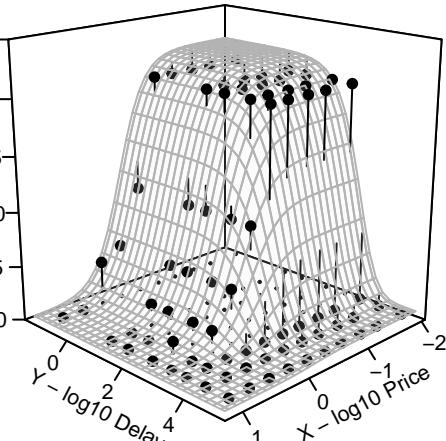


The figure is a 3D surface plot titled "ID A506: EXPDPrice * MazurDelay". The vertical axis represents the value of the expression, ranging from 0 to 1. The horizontal axes are labeled $x - \log_{10} \text{Price}$ and $y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with a sharp peak near the origin. Numerous black dots are plotted on the surface, representing specific data points. Some of these dots have vertical lines extending downwards from them, indicating their exact position on the surface.

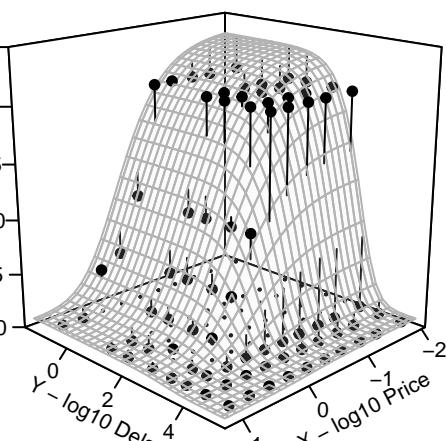
ID A506: MGPrice + EXPDelay

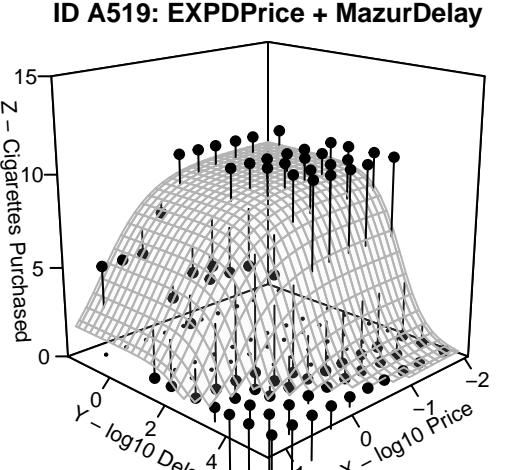


ID A506: RachlinPrice * EXPDDelay

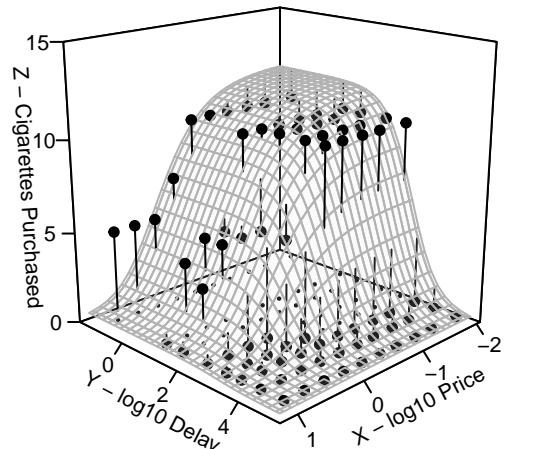


ID A506: EXPDPrice * EXPDDelay

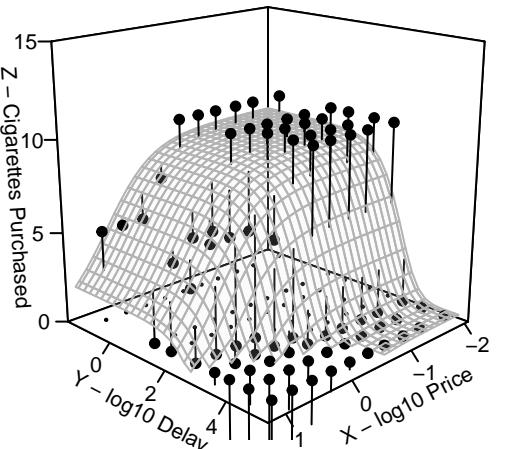




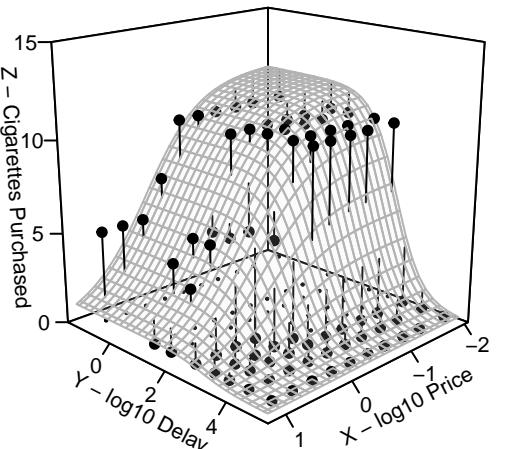
ID A519: EXPDPrice * MGDelay



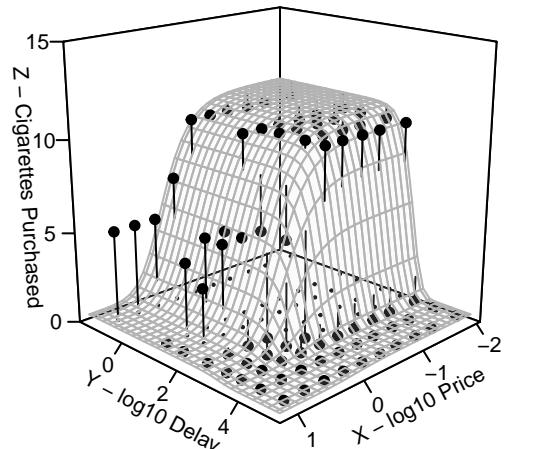
ID A519: RachlinPrice + EXPDDelay



ID A519: MazurPrice * MazurDelay

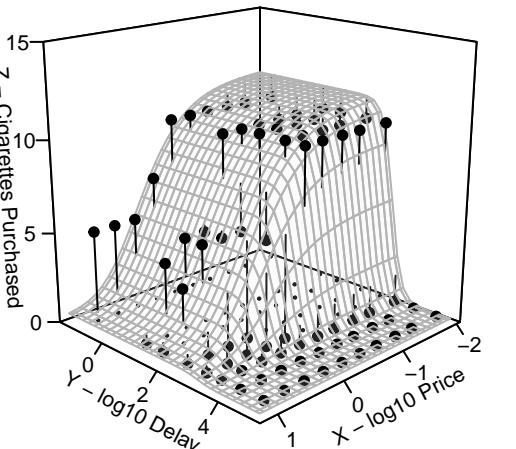


ID A519: EXPDtPrice * EXPDsDelay

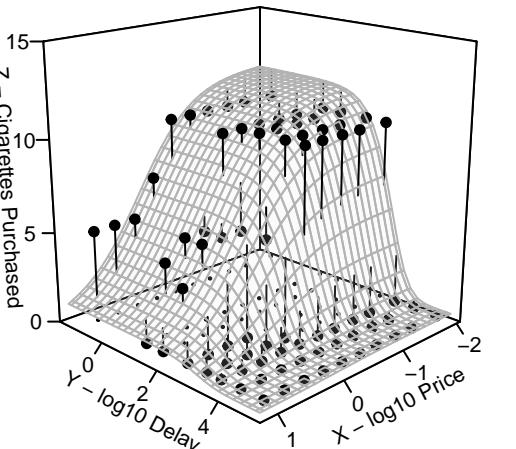


A 3D surface plot titled "ID A519: EXPDPrice + MGDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $\gamma - \log_{10} \text{Delay}$ and $\gamma - \log_{10} \text{Price}$. The surface shows a non-linear relationship, peaking at approximately $\gamma = 0$ and $\log_{10} \text{Delay} = 0$, and decreasing as the values increase. Numerous black dots are scattered across the surface, representing individual data points.

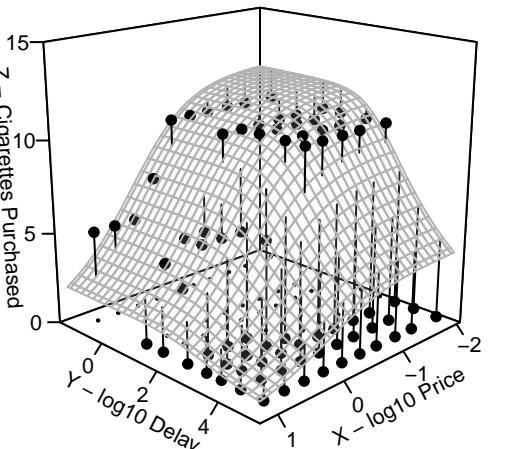
ID A519: EXDPPPrice * RachlinDelay



ID A519: MazurPrice * EXPDDelay

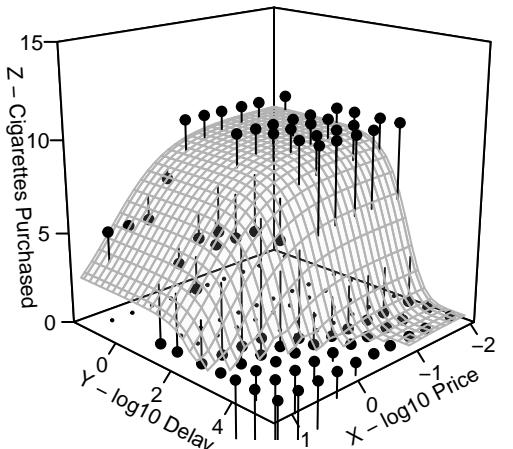


ID A519: MGPrice * MGDelay

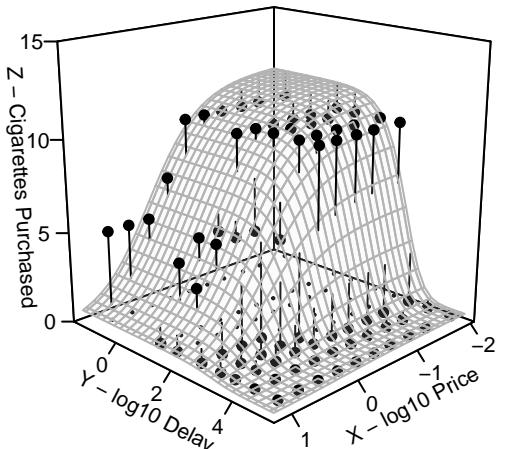


The figure is a 3D scatter plot titled "ID A519: EXPDPrice + RachlinDelay". The vertical axis is labeled "Purchased" and ranges from 0 to 15. The horizontal axes are labeled " $\sqrt{-\log_{10} \text{Delay}}$ " and " $\sqrt{-\log_{10} \text{Price}}$ ". The plot shows a grid surface representing a fitted model, with numerous black dots representing individual data points scattered across the surface.

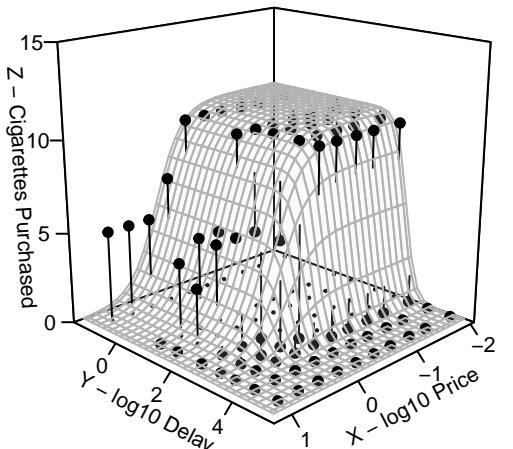
ID A519: MazurPrice + EXPDDelay



ID A519: MGPrice * EXPDDelay

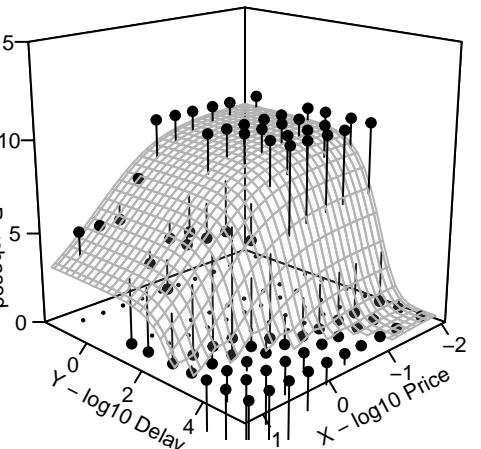


ID A519: RachlinPrice * RachlinDelay

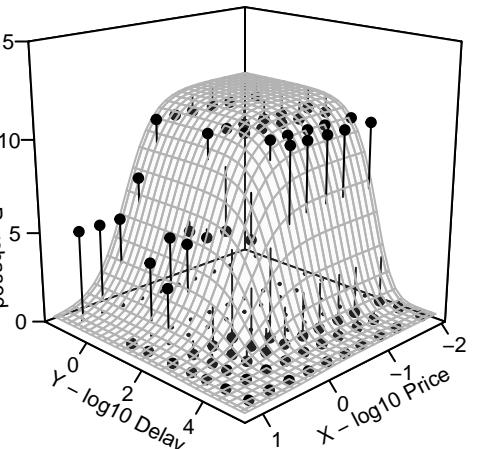


A 3D surface plot illustrating the relationship between Price (X-axis), Delay (Y-axis), and EXPDPrice * MazurDelay (Z-axis). The X-axis ranges from -2 to 1, the Y-axis from 0 to 4, and the Z-axis from 0 to 1. The surface shows a complex, non-linear relationship with a peak around (0, 2) and a sharp decline as Price approaches 1.

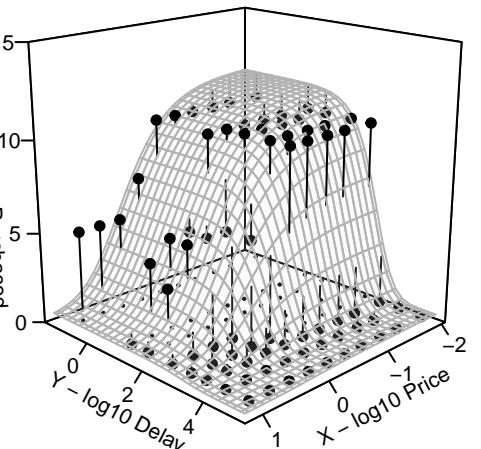
ID A519: MGPrice + EXPDelay

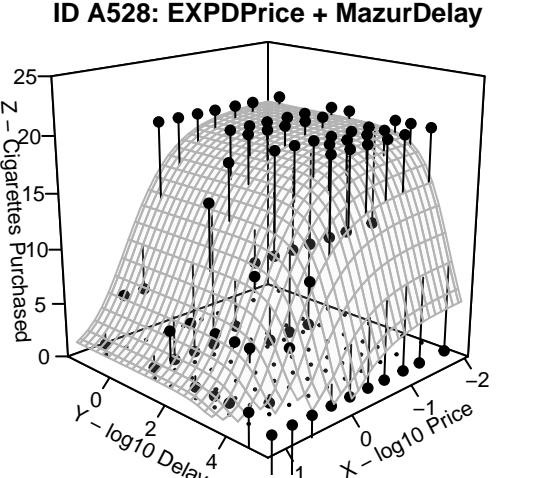


ID A519: RachlinPrice * EXPDDelay

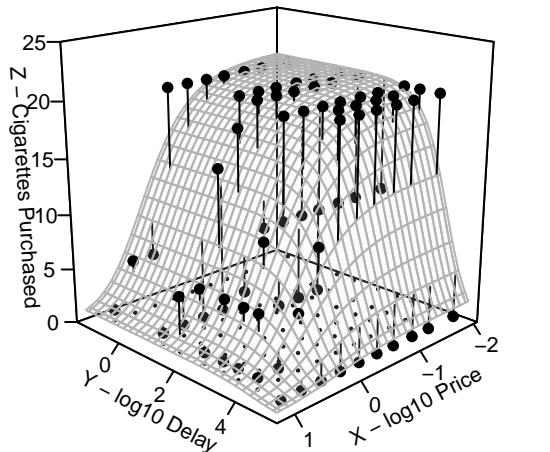


ID A519: EXPDPrice * EXPDDelay

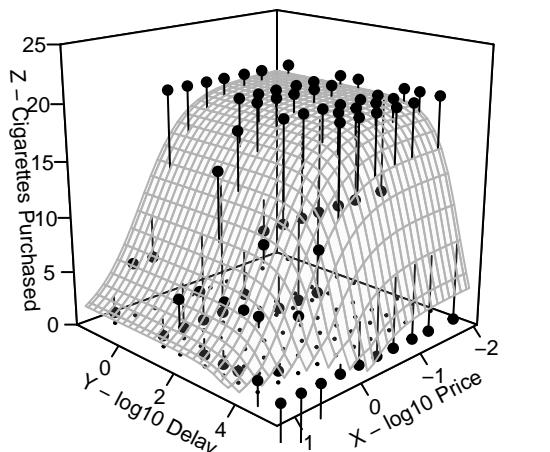




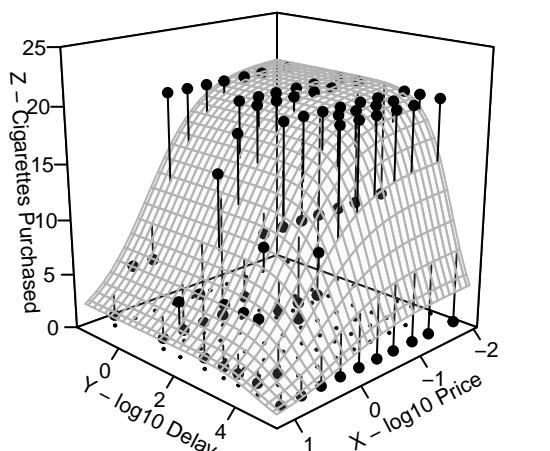
ID A528: EXPDPrice * MGDelay



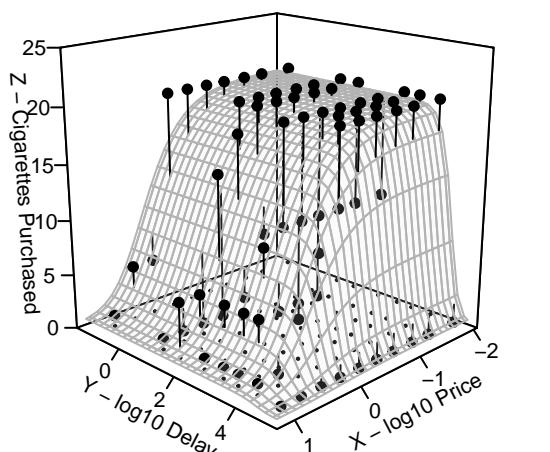
ID A528: RachlinPrice + EXPDDelay



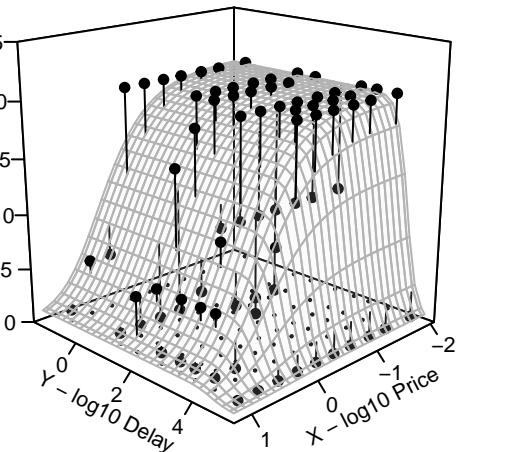
ID A528: MazurPrice * MazurDelay



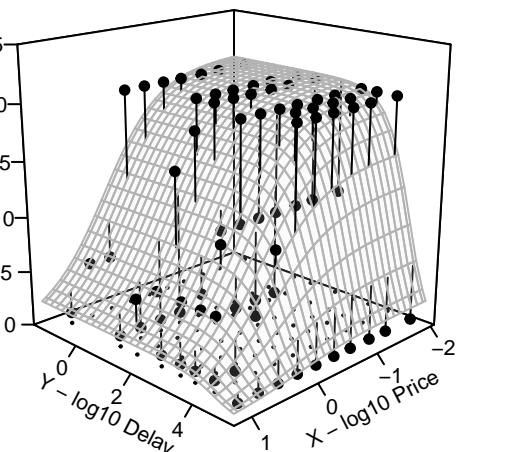
ID A528: EXPDtPrice * EXPDsDelay



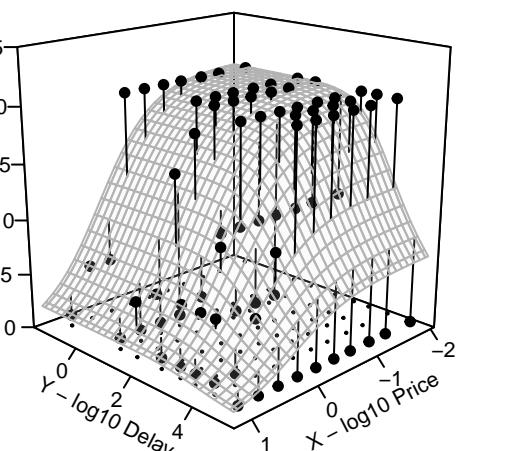
A528: EXDPPrice * RachlinDelay



• A528: MazurPrice * EXPDDelay

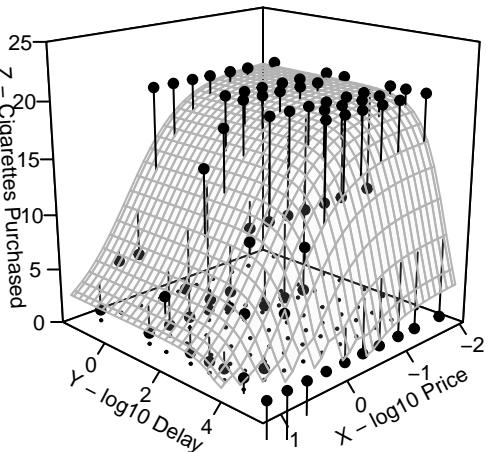


ID A528: MGPrice * MGDelay

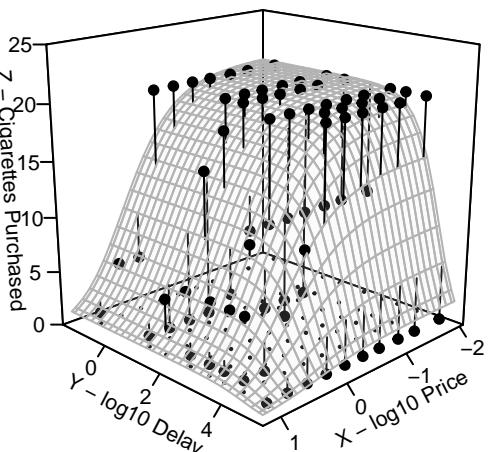


A 3D scatter plot with a fitted surface. The vertical axis ranges from -5 to 5. The horizontal axes are labeled $\log_{10} \text{Delay}$ (ranging from 0 to 4) and $\log_{10} \text{Price}$ (ranging from -2 to 0). The data points are black dots, and the fitted surface is a grey mesh. The surface shows a complex, non-linear relationship, generally increasing as $\log_{10} \text{Price}$ increases and decreasing as $\log_{10} \text{Delay}$ increases.

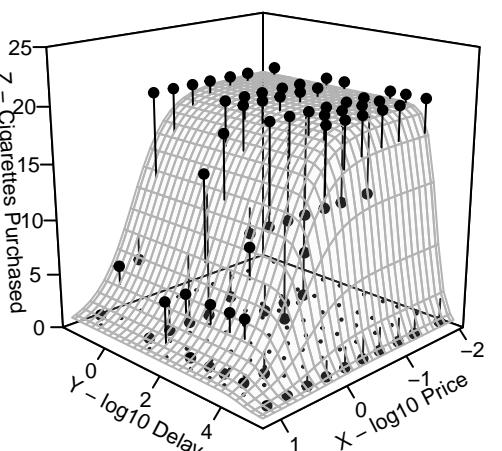
ID A528: MazurPrice + EXPDDelay



ID A528: MGPrice * EXPDDelay

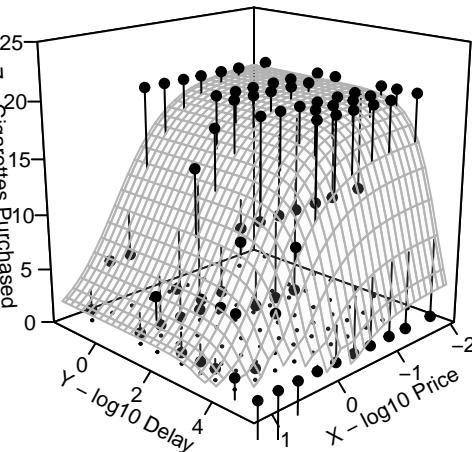


ID A528: RachlinPrice * RachlinDelay

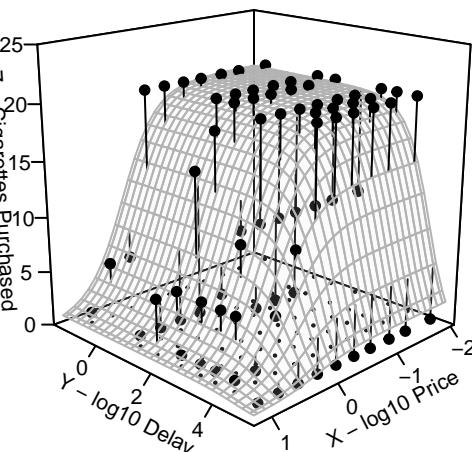


A 3D scatter plot with a fitted surface. The vertical axis represents the product of EXPDPrice and MazurDelay. The horizontal axes are $\log_{10} \text{Delay}$ (ranging from -2 to 4) and $\log_{10} \text{Price}$ (ranging from -2 to 1). The surface shows a positive correlation between the vertical variable and both horizontal variables, with a more pronounced effect of $\log_{10} \text{Price}$.

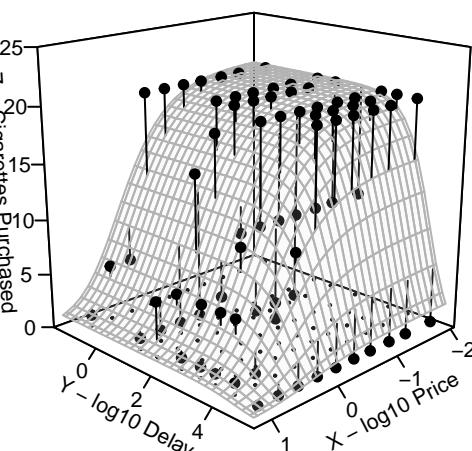
ID A528: MGPrice + EXPDelay

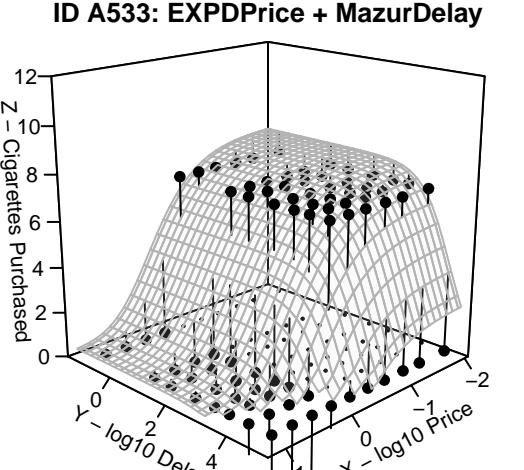


ID A528: RachlinPrice * EXPDDelay

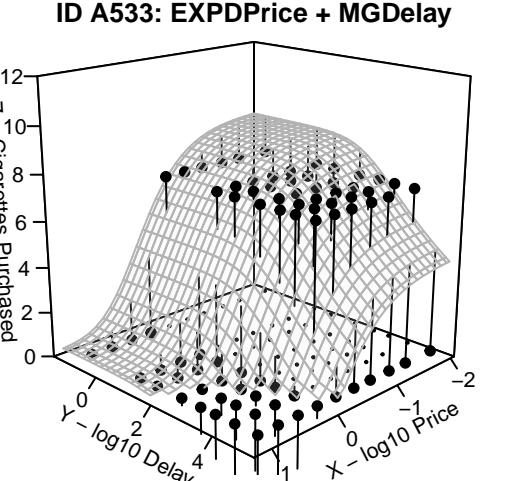


ID A528: EXPDPrice * EXPDDelay

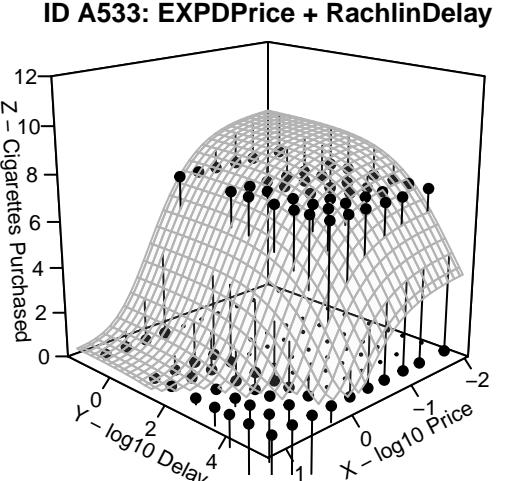




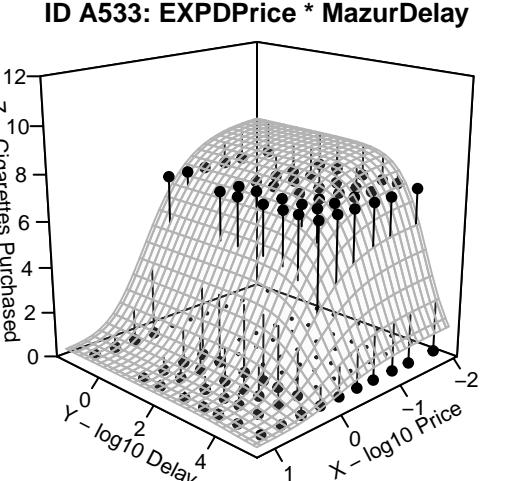
ID A533: EXPDPrice * MGDelay



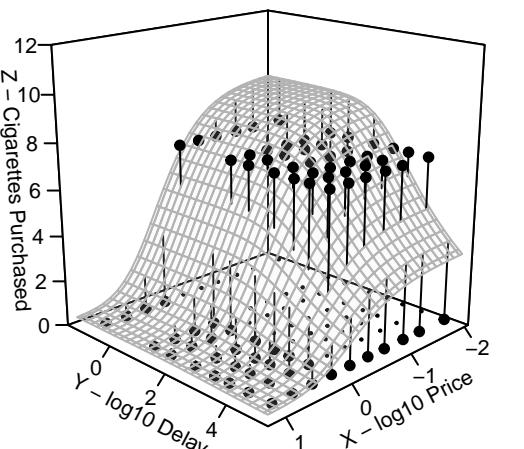
ID A533: EXDPPrice * RachlinDelay



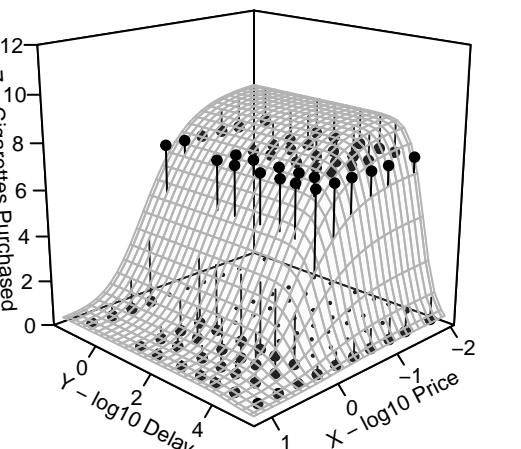
ID A533: MazurPrice + EXPDDelay



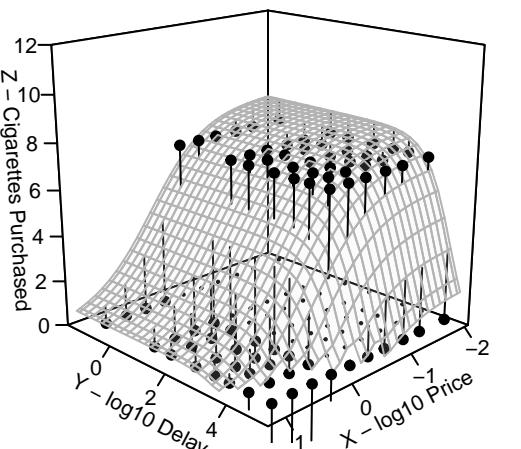
ID A533: MGPrice + EXPDelay



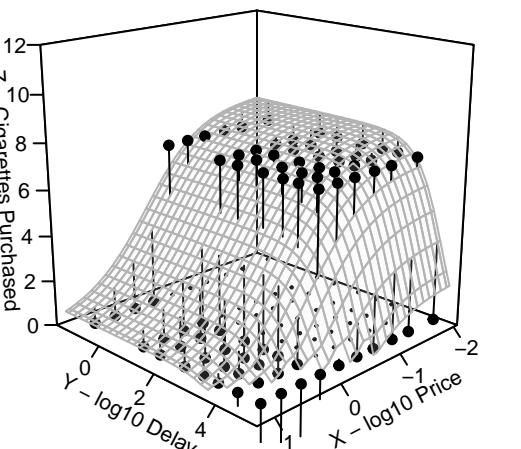
ID A533: RachlinPrice + EXPDDelay



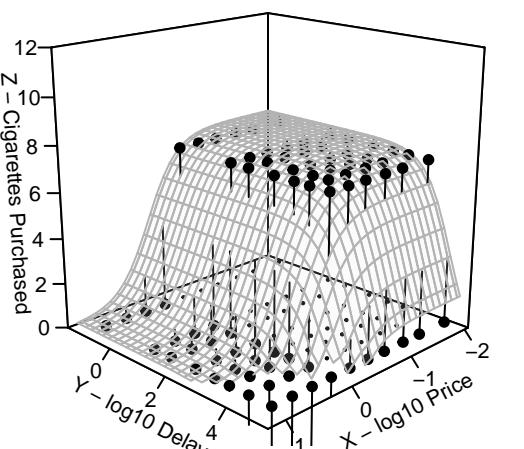
ID A533: MazurPrice * EXPDDelay



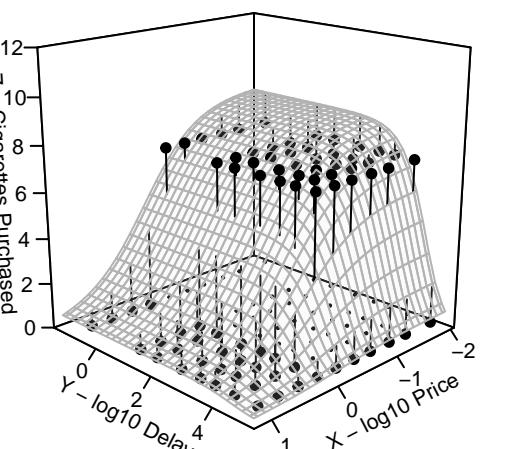
ID A533: MGPrice * EXPDDelay



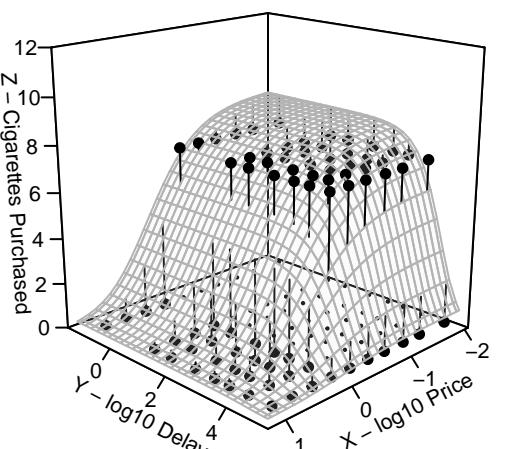
A533: RachlinPrice * EXPDDelay



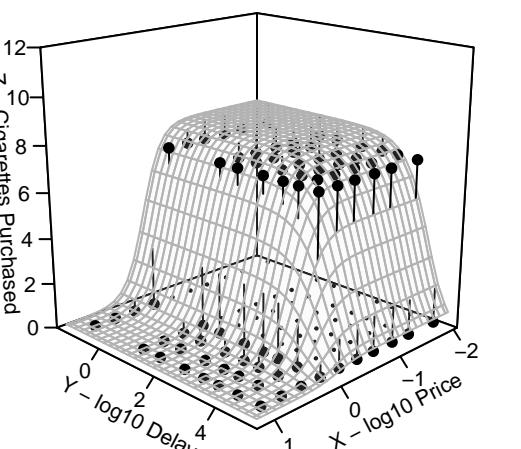
ID A533: MazurPrice * MazurDelay



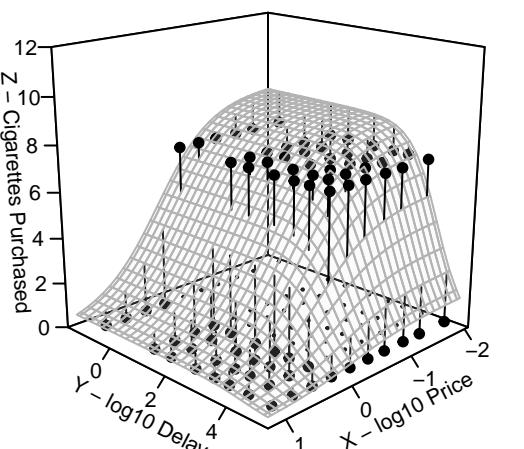
ID A533: MGPrice * MGDelay



ID A533: RachlinPrice * RachlinDelay



D A533: EXPDPrice * EXPDDelay



ID A533: EXPDtPrice * EXPDsDelay

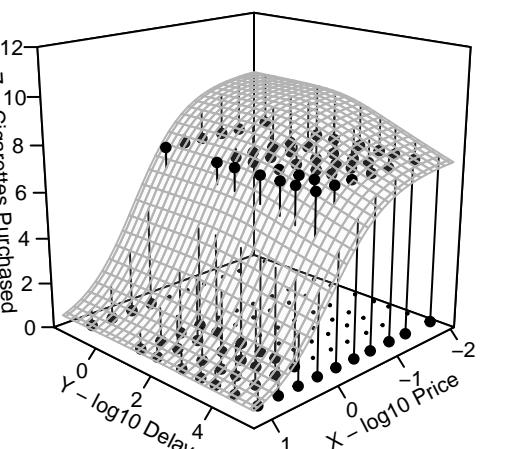
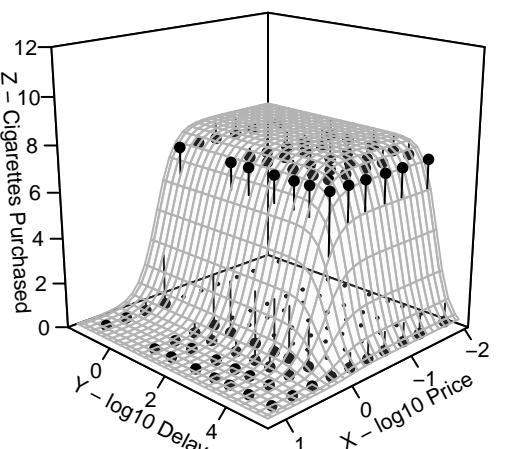
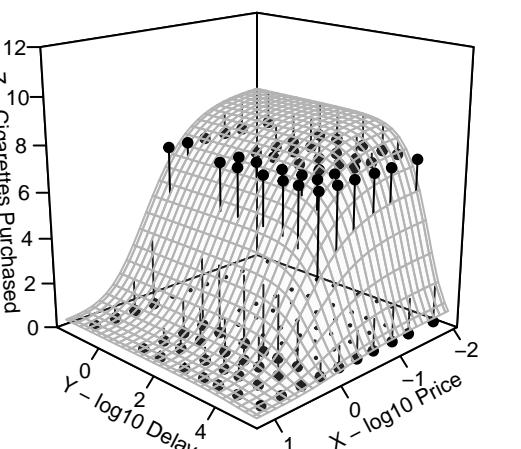


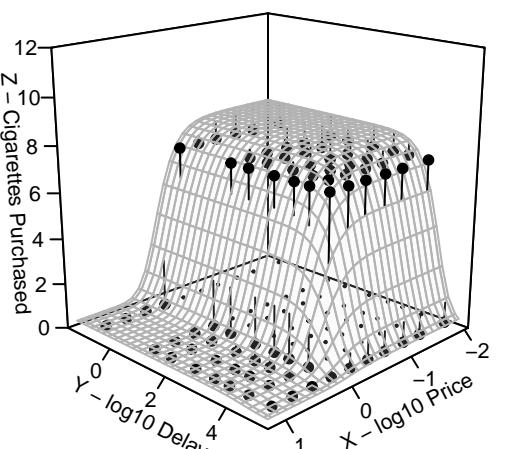
Figure 1. A schematic diagram of the experimental setup.



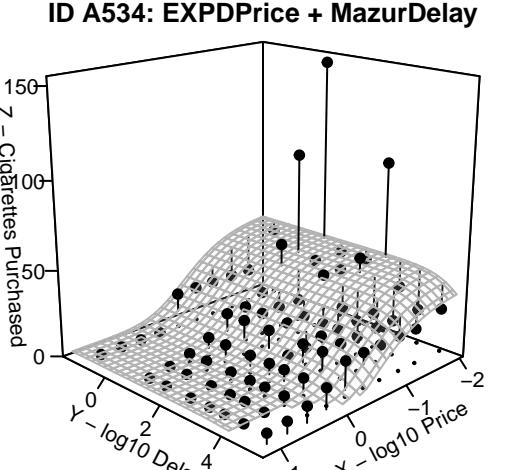
ID A533: RachlinPrice * RachlinDelay



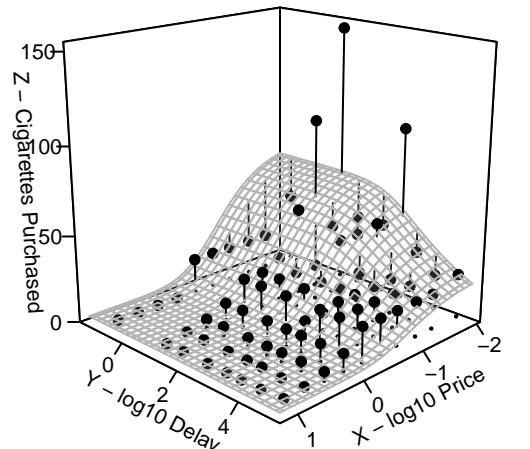
D A533: EXPDPrice * EXPDDelay



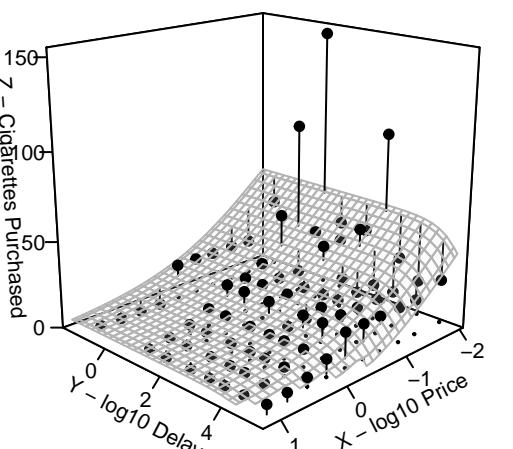
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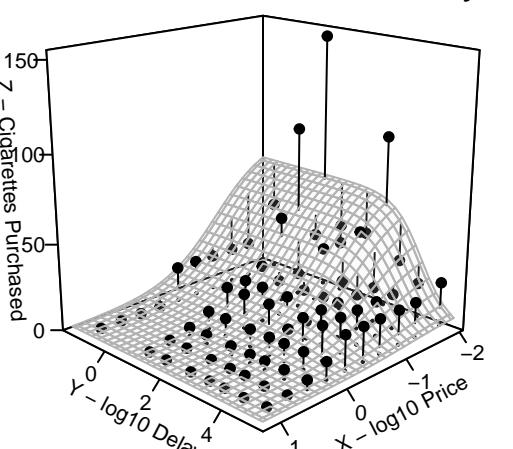
ID A534: EXPDPrice * MGDelay



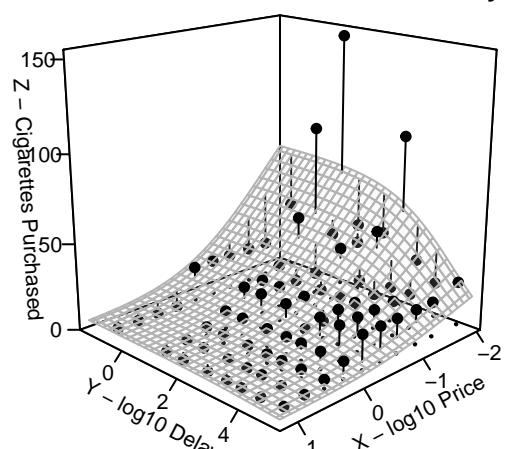
ID A534: RachlinPrice + EXPDDelay



ID A534: MazurPrice * MazurDelay

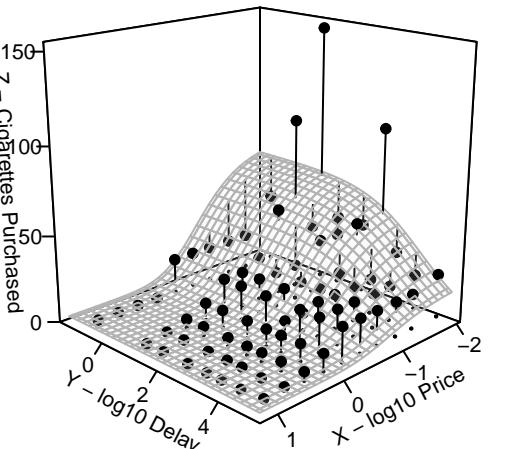


ID A534: EXPDtPrice * EXPDsDelay

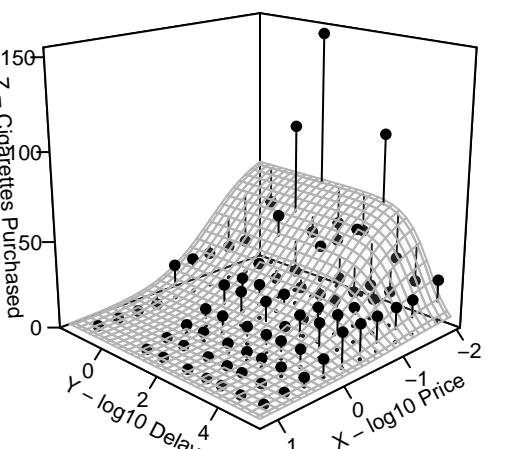


The figure is a 3D surface plot titled "ID A534: EXPDPrice + MGDelay". The vertical axis represents the value of EXPDPrice + MGDelay. The horizontal axes are labeled $x - \log_{10} \text{Price}$ and $y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with several local maxima and minima. Data points are represented by black dots, many of which have vertical error bars extending above and below the surface, indicating variability or uncertainty in the measured values.

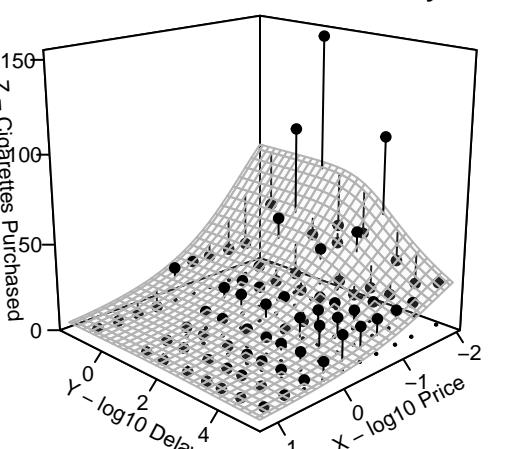
ID A534: EXDPPPrice * RachlinDelay



ID A534: MazurPrice * EXPDDelay

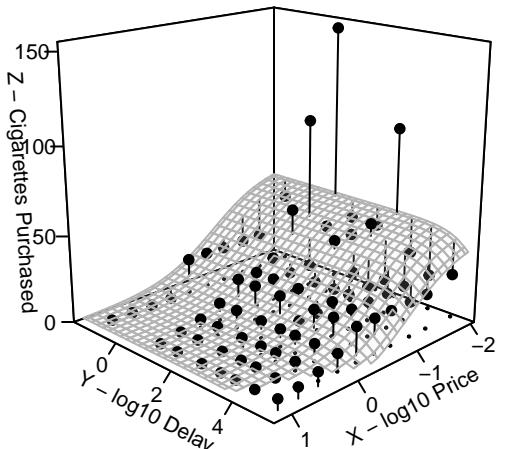


ID A534: MGPrice * MGDelay

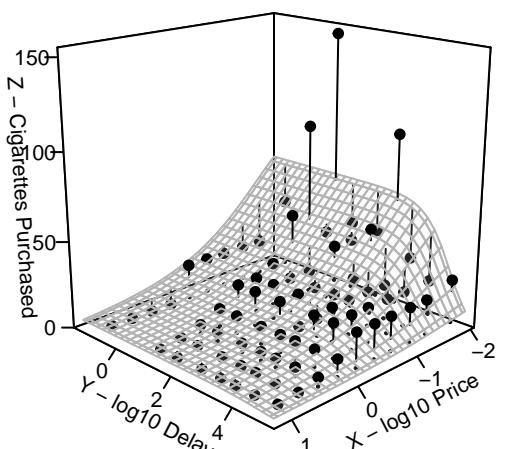


A 3D scatter plot titled "ID A534: EXPDPrice + RachlinDelay". The vertical axis is labeled "Purchased" and ranges from 0 to 50. The horizontal axes are labeled " $\log_{10} \text{Price}$ " and " $\log_{10} \text{Delay}$ ". The plot shows a surface representing the relationship between Price and Delay, with numerous black dots representing individual data points. The surface has a prominent peak around $\log_{10} \text{Price} = 0$ and $\log_{10} \text{Delay} = 0$, and a smaller peak around $\log_{10} \text{Price} = 4$ and $\log_{10} \text{Delay} = 0$.

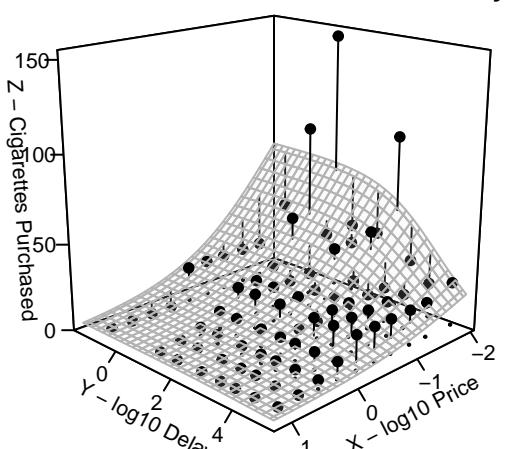
ID A534: MazurPrice + EXPDDelay



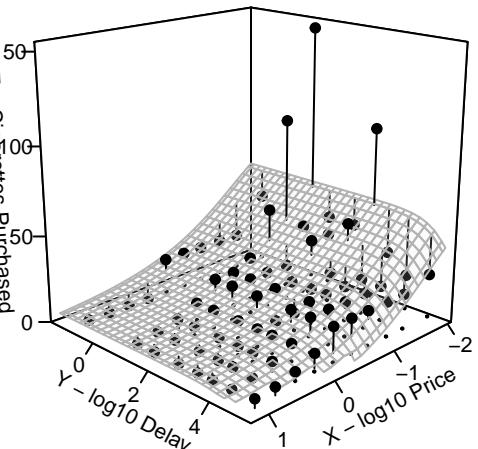
ID A534: MGPrice * EXPDDelay



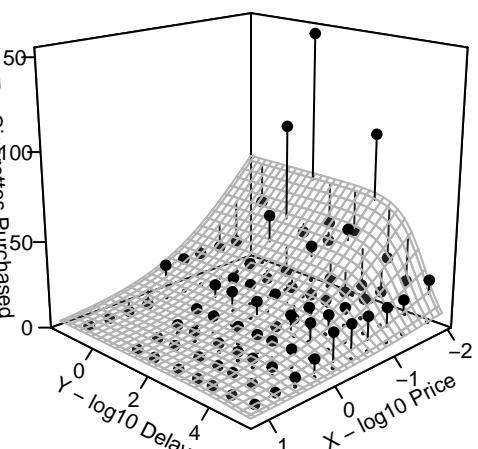
ID A534: RachlinPrice * RachlinDelay



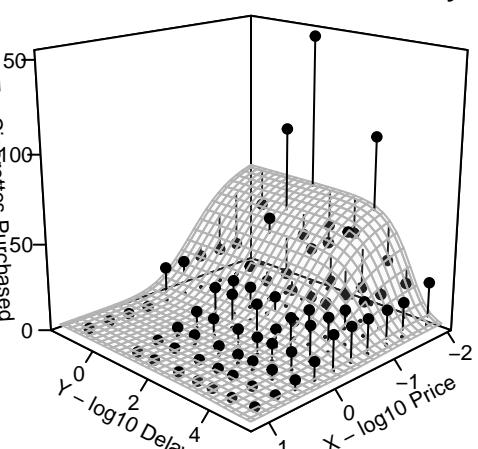
ID A534: MGPrice + EXPDelay

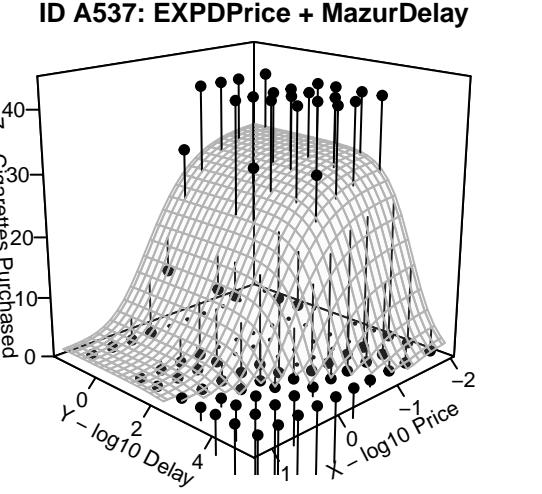


ID A534: RachlinPrice * EXPDDelay

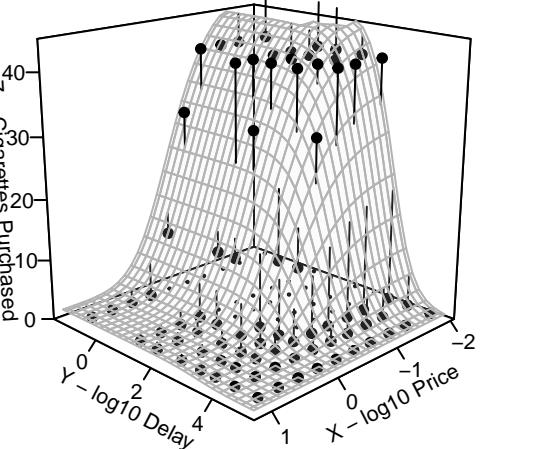


ID A534: EXPDPrice * EXPDDelay

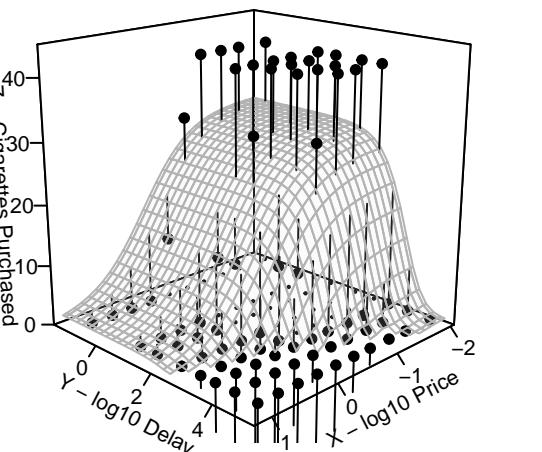




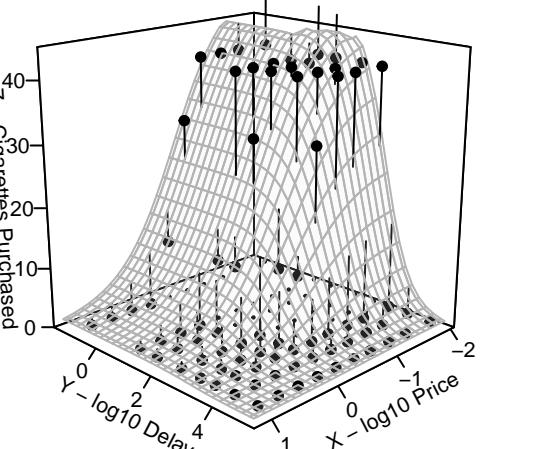
ID A537: EXPDPrice * MGDelay



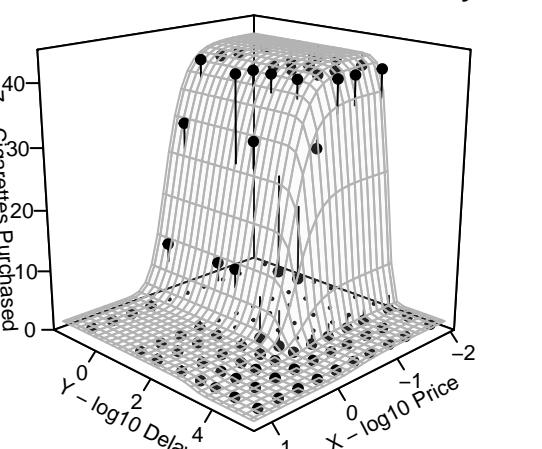
D A537: RachlinPrice + EXPDDelay



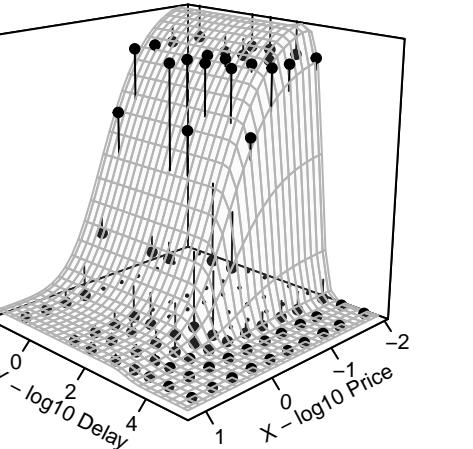
ID A537: MazurPrice * MazurDelay



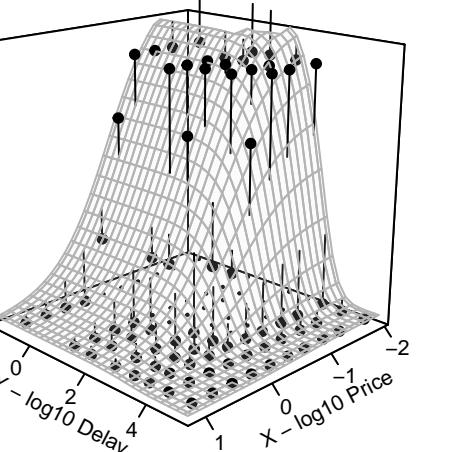
ID A537: EXPDtPrice * EXPDsDelay



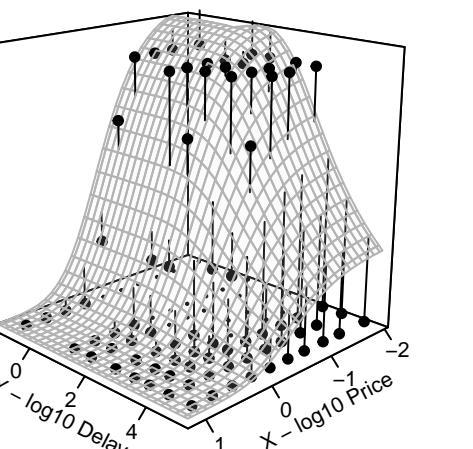
A537: EXDPPPrice * RachlinDelay



→ A537: MazurPrice * EXPDDelay

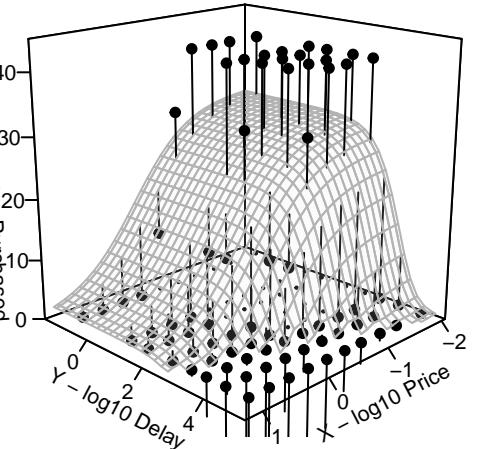


ID A537: MGPrice * MGDelay

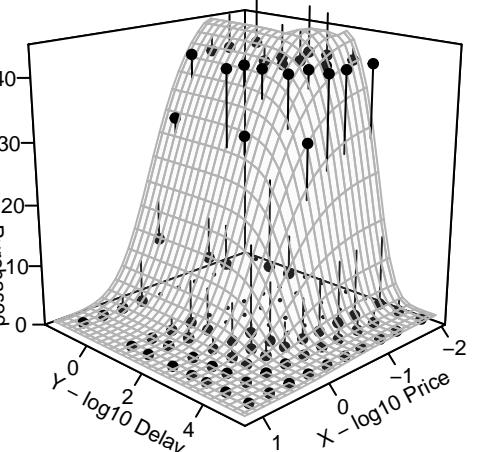


A 3D surface plot titled "ID A537: EXPDPrice + RachlinDelay". The vertical axis is labeled "Y" and ranges from -2 to 0. The horizontal axes are labeled " $-log_{10} Delay$ " (ranging from 0 to 4) and " $-log_{10} Price$ " (ranging from 0 to 2). The surface is a smooth, downward-opening paraboloid. Numerous black dots representing data points are scattered across the surface, with a higher density near the center and along the edges of the plot area.

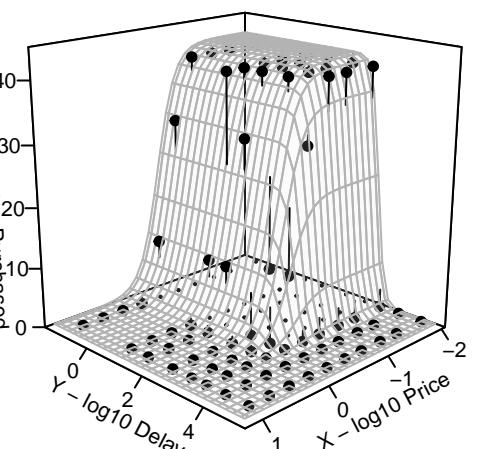
ID A537: MazurPrice + EXPDDelay



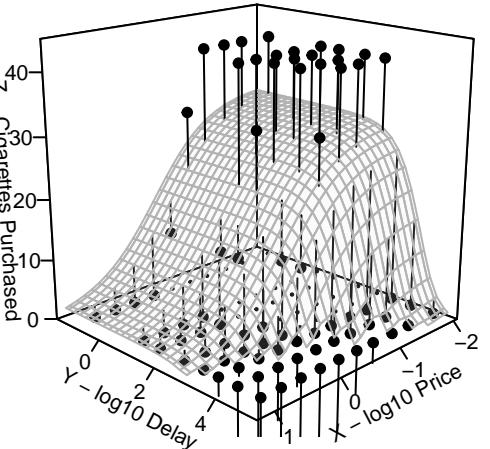
ID A537: MGPrice * EXPDDelay



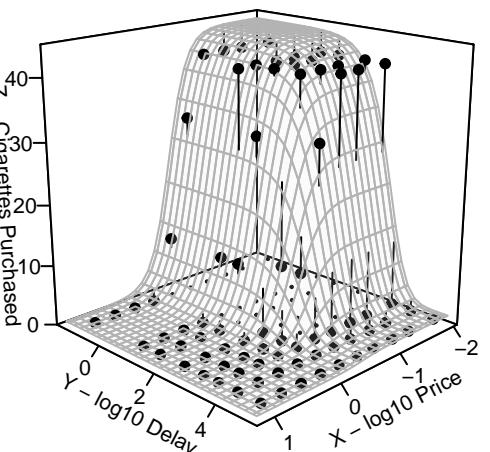
ID A537: RachlinPrice * RachlinDelay



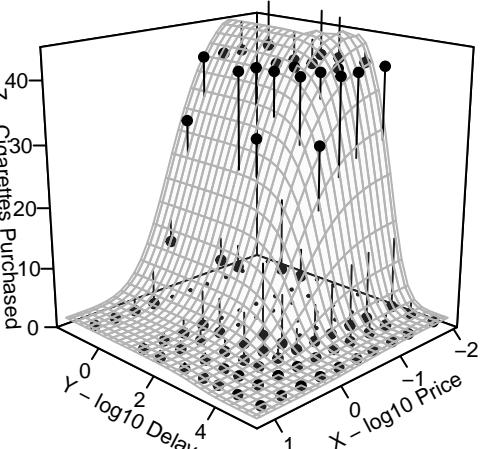
ID A537: MGPrice + EXPDelay

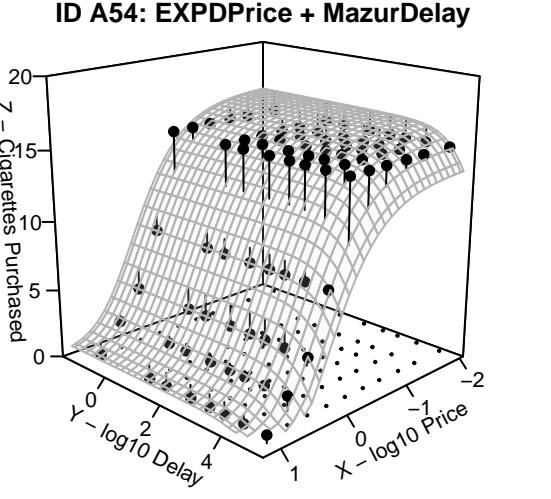


ID A537: RachlinPrice * EXPDDelay

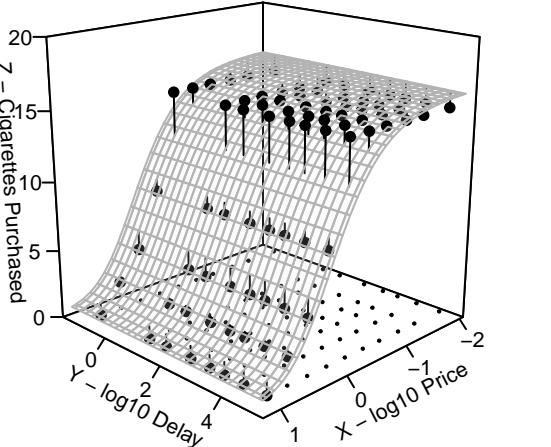


ID A537: EXPDPrice * EXPDDelay

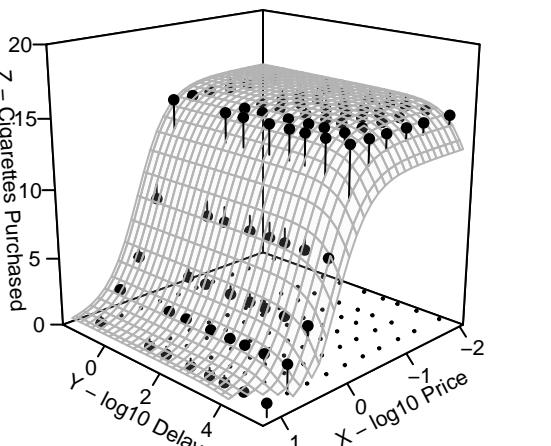




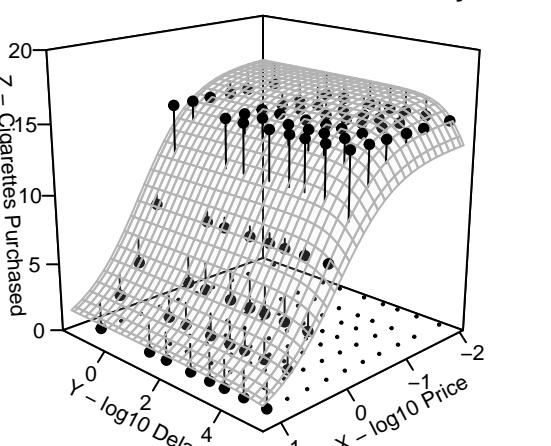
ID A54: EXPDPrice * MGDelay



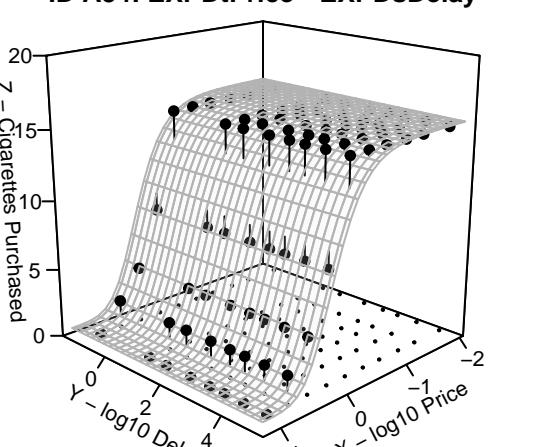
D A54: RachlinPrice + EXPDDelay



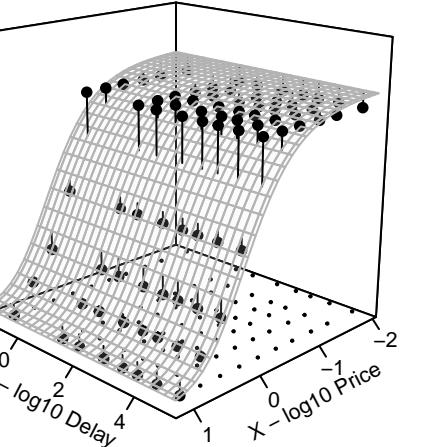
D A54: MazurPrice * MazurDelay



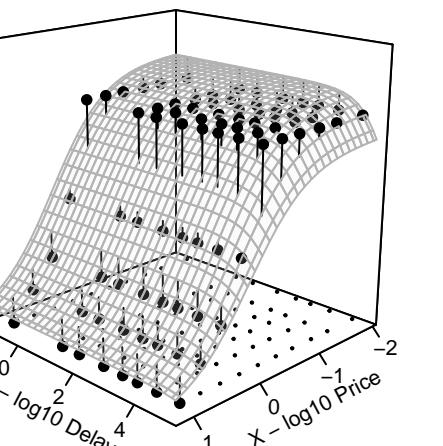
D A54: EXPDtPrice * EXPDsDelay



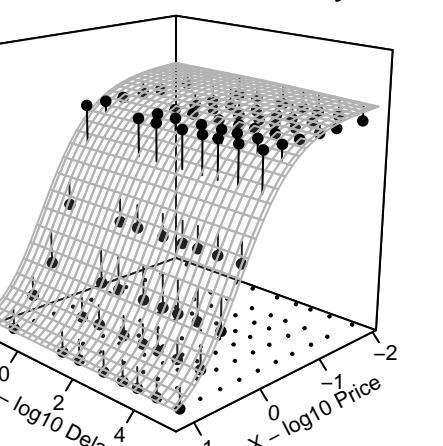
A54: EXDPPPrice * RachlinDelay



A54: MazurPrice * EXPDDelay

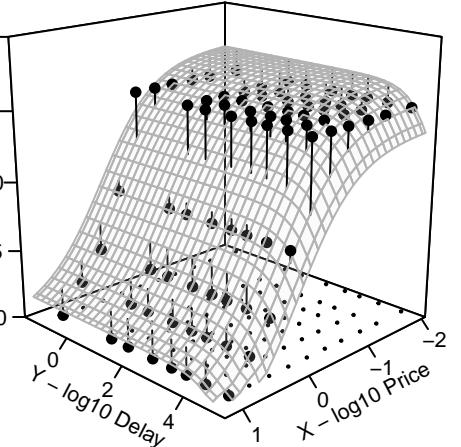


ID A54: MGPrice * MGDelay

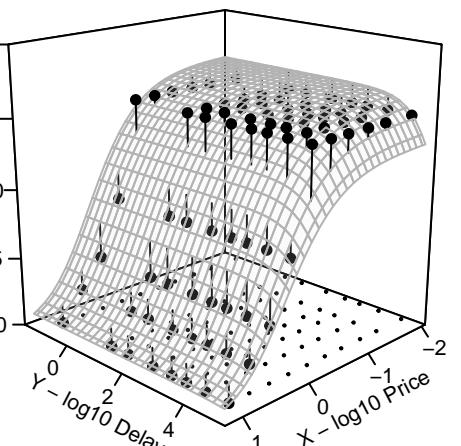


A 3D surface plot titled "ID A54: EXPDPrice + RachlinDelay". The vertical axis represents the dependent variable, while the horizontal axes are labeled $X - \log_{10} \text{Price}$ and $Y - \log_{10} \text{Delay}$. The surface is a smooth, downward-curving plane. Numerous black dots are scattered across the surface, representing individual data points. The x-axis ranges from approximately -2 to 1, the y-axis from 0 to 5, and the z-axis from 0 to 10.

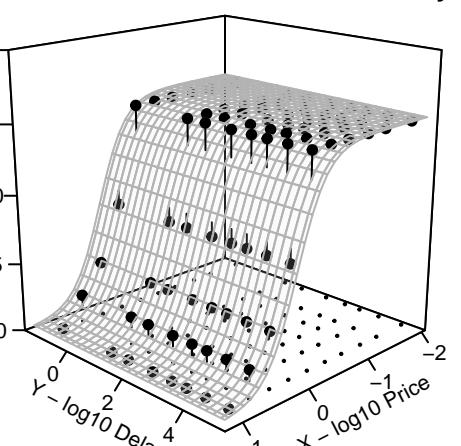
ID A54: MazurPrice + EXPDDelay



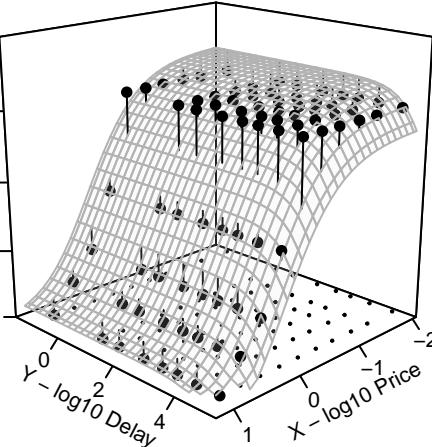
ID A54: MGPrice * EXPDDelay



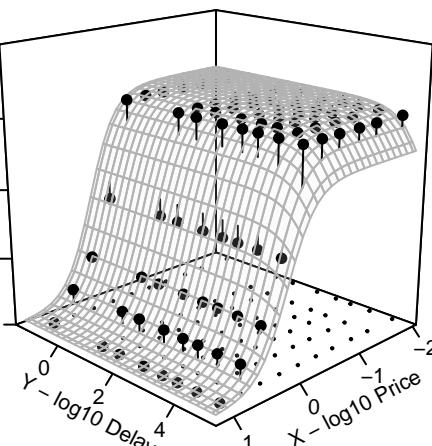
ID A54: RachlinPrice * RachlinDelay



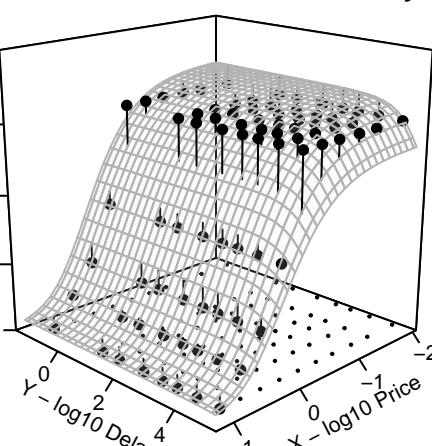
ID A54: MGPrice + EXPDelay

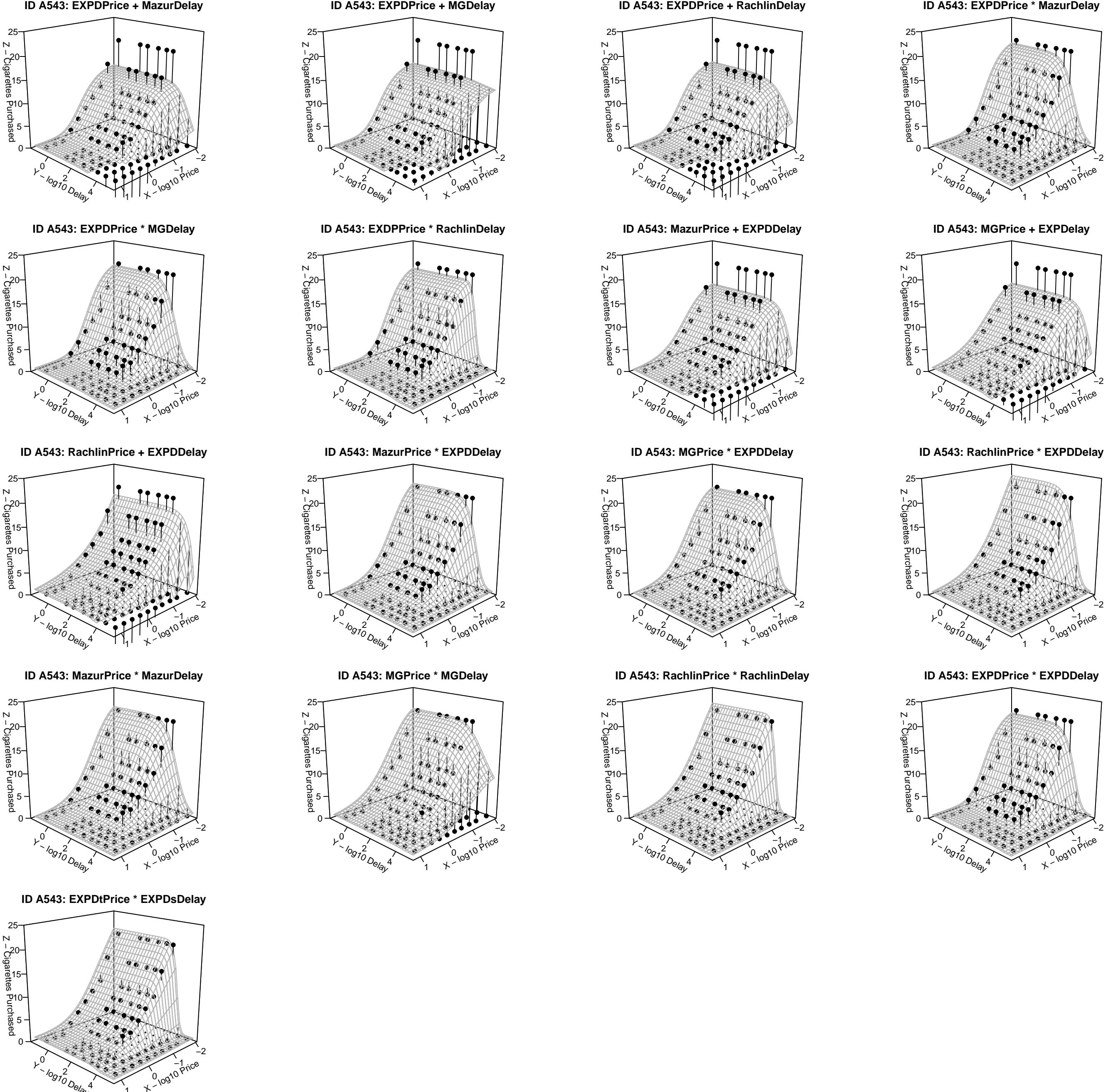


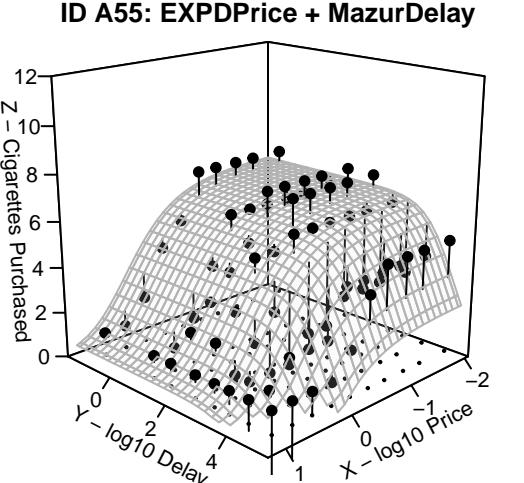
ID A54: RachlinPrice * EXPDDelay



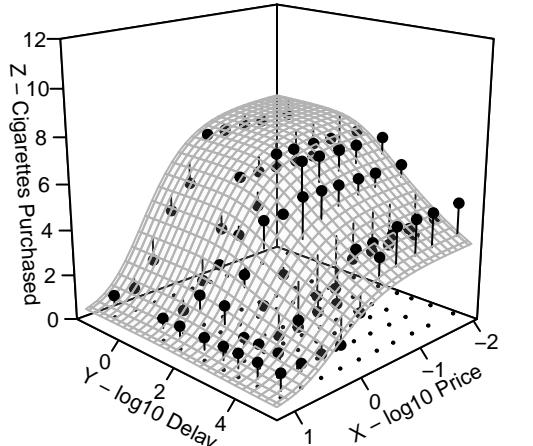
ID A54: EXPDPrice * EXPDDelay



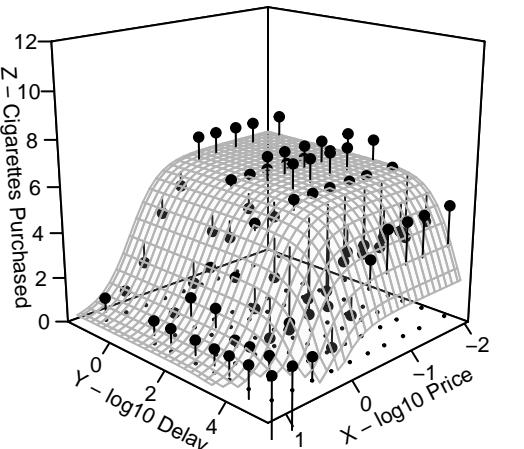




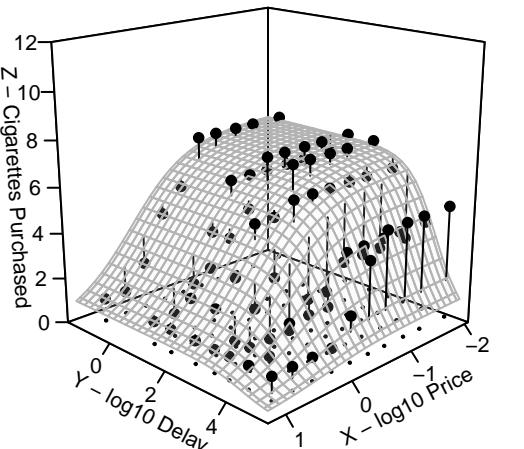
ID A55: EXPDPrice * MGDelay



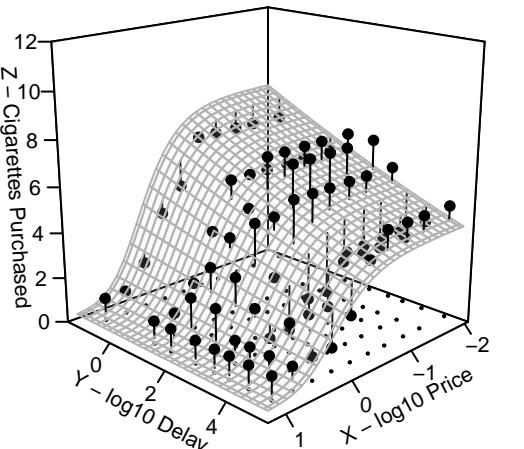
D A55: RachlinPrice + EXPDDelay



D A55: MazurPrice * MazurDelay

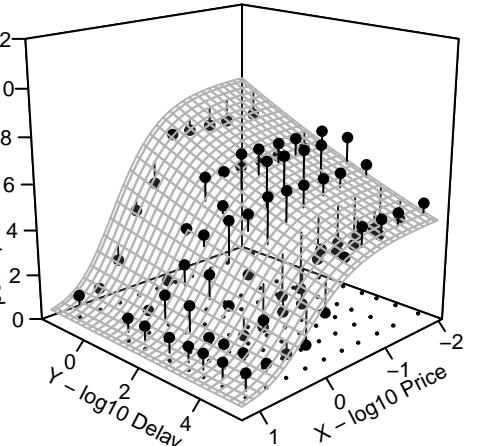


D A55: EXPDtPrice * EXPDsDelay

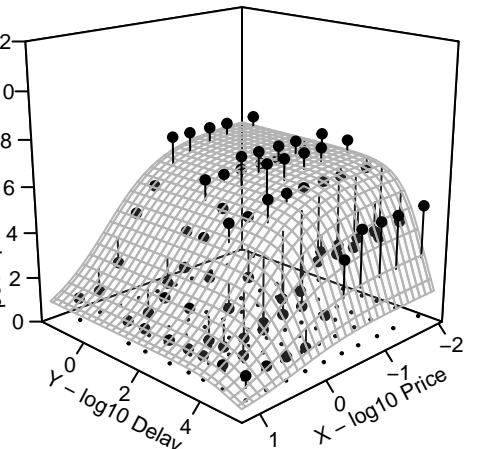


A 3D surface plot titled "D A55: EXPDPrice + MGDelay". The vertical axis represents the dependent variable, while the horizontal axes are $X \cdot \log_{10}(\text{Delay})$ and $Y \cdot \log_{10}(\text{Price})$. The surface shows a non-linear relationship, peaking around $X \cdot \log_{10}(\text{Delay}) \approx 0.5$ and $Y \cdot \log_{10}(\text{Price}) \approx 0.5$, and decreasing as the axes values increase or decrease.

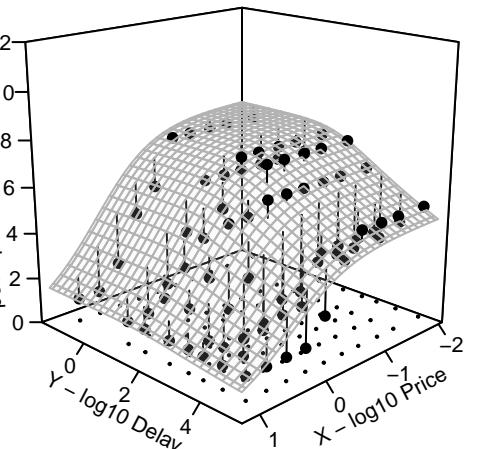
• A55: EXDPPPrice * RachlinDelay



D A55: MazurPrice * EXPDDelay

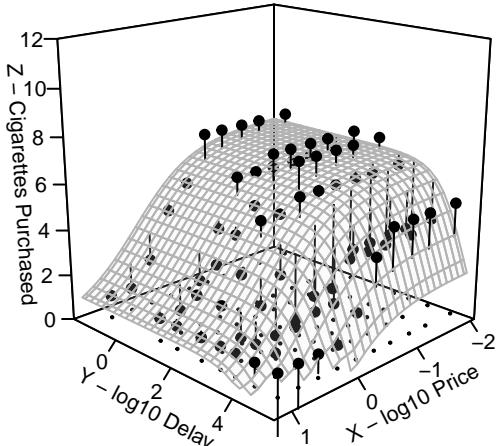


ID A55: MGPrice * MGDelay

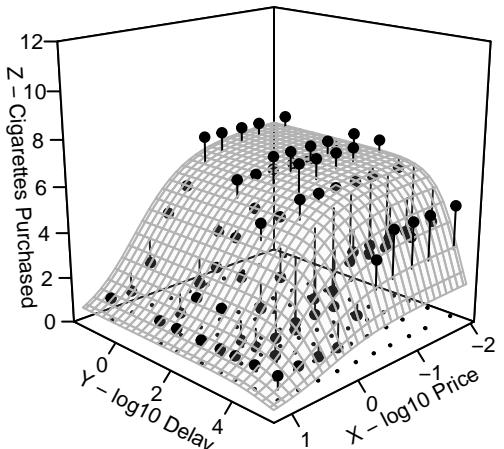


A 3D scatter plot titled "ID A55: EXPDPrice + RachlinDelay". The vertical axis represents the value of EXPDPrice + RachlinDelay. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 0) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The data points are represented by black dots, and a smooth surface is fitted through them, showing a positive correlation between Price and Delay and the outcome variable.

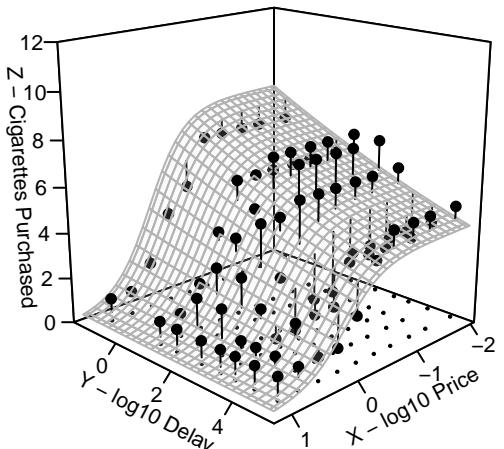
ID A55: MazurPrice + EXPDDelay



ID A55: MGPrice * EXPDDelay

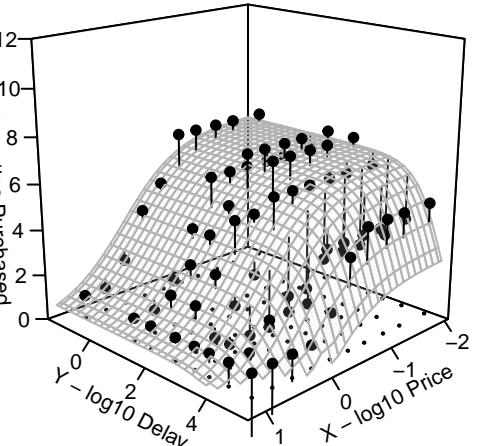


ID A55: RachlinPrice * RachlinDelay

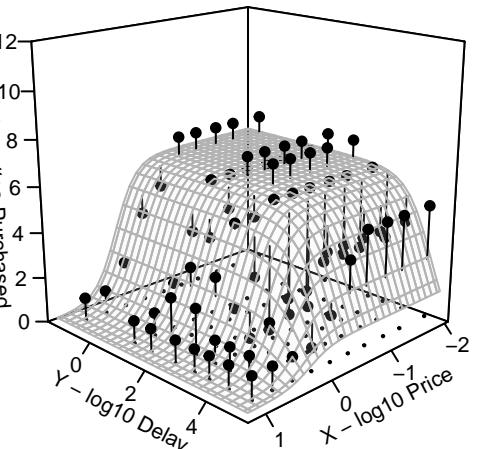


A 3D scatter plot with a fitted surface. The vertical axis represents the dependent variable, while the horizontal axes are $\log_{10} \text{Price}$ and $\log_{10} \text{Delay}$. The surface shows a positive correlation between Price and Delay, with a peak at higher values of both.

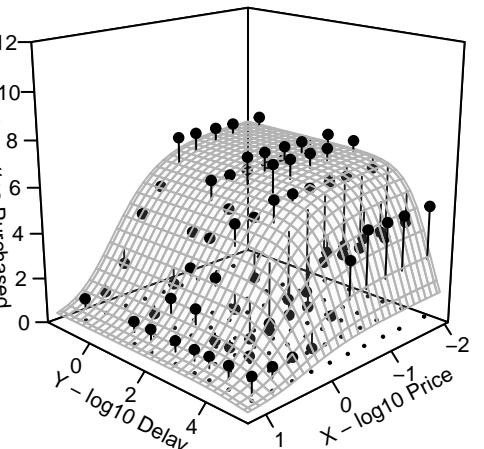
ID A55: MGPrice + EXPDelay

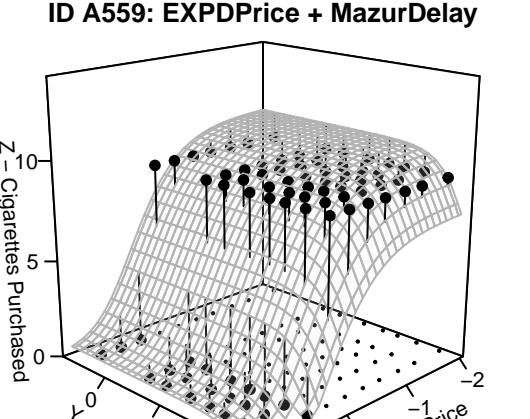


ID A55: RachlinPrice * EXPDDelay

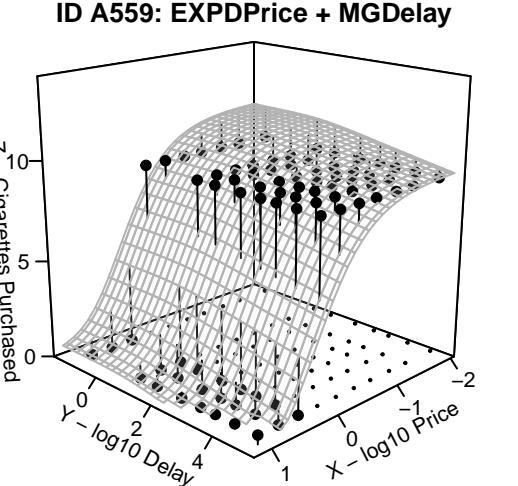


ID A55: EXPDPrice * EXPDDelay

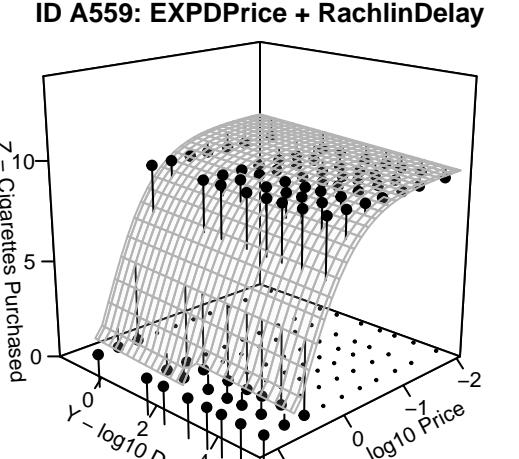




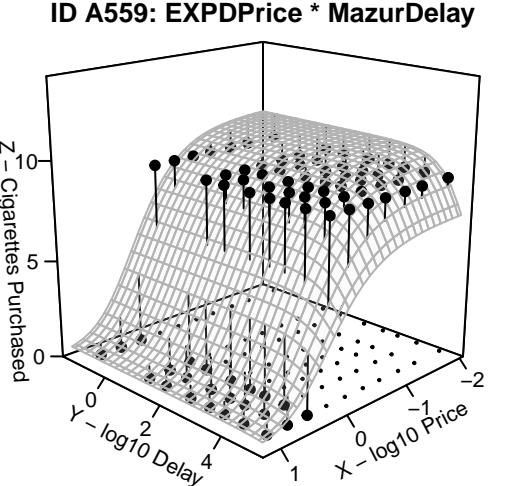
ID A559: EXPDPrice * MGDelay



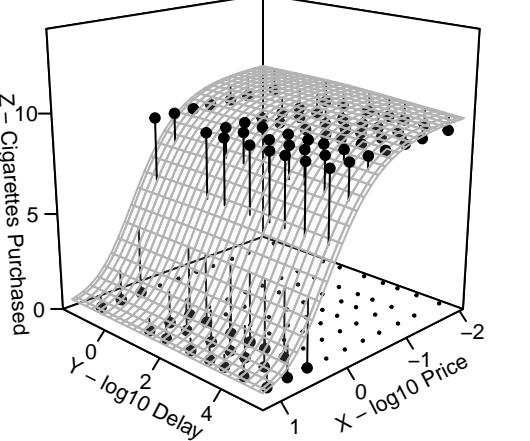
D A559: EXDPPPrice * RachlinDelay



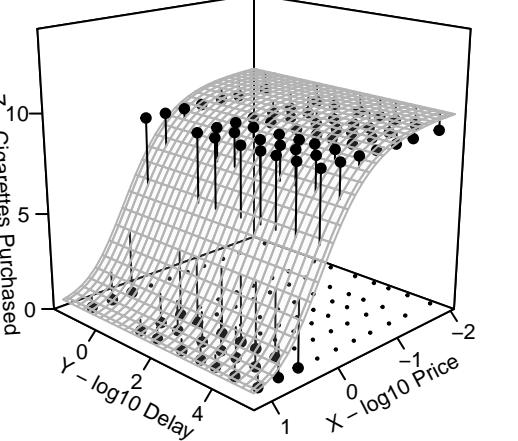
ID A559: MazurPrice + EXPDDelay



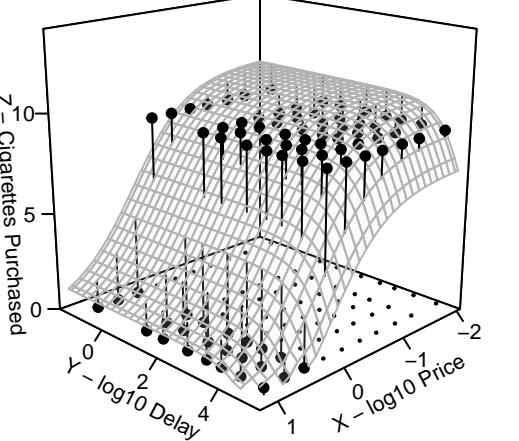
ID A559: MGPrice + EXPDelay



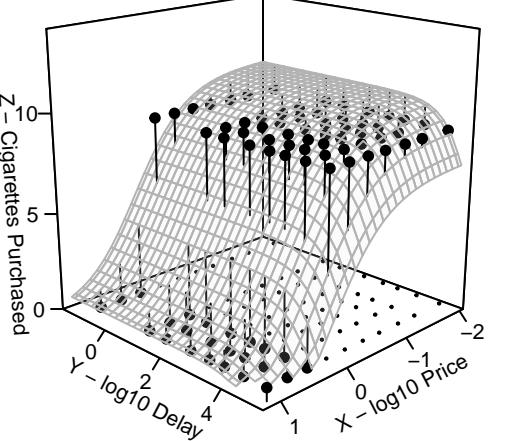
ID A559: RachlinPrice + EXPDDelay



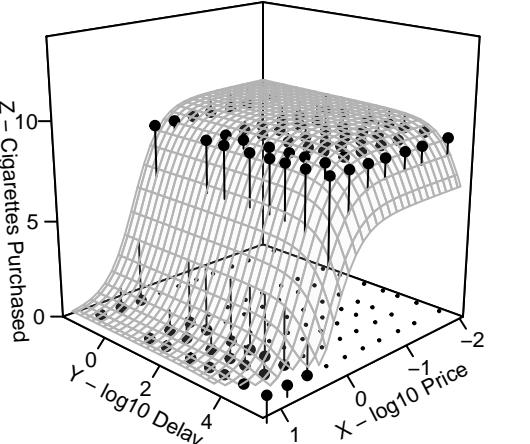
ID A559: MazurPrice * EXPDDelay



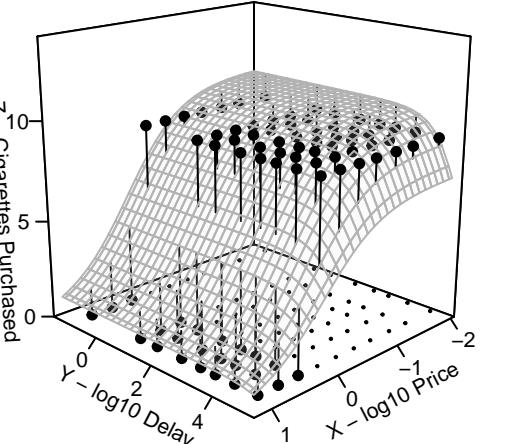
ID A559: MGPrice * EXPDDelay



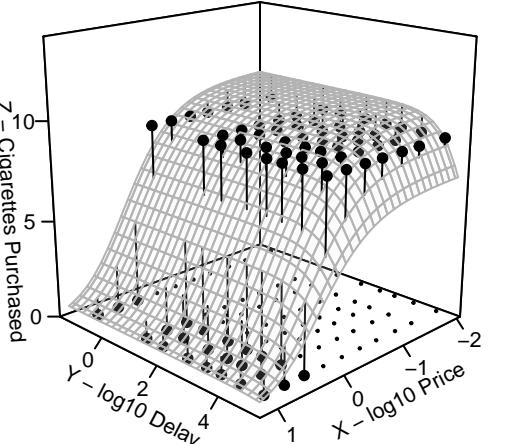
• A559: RachlinPrice * EXPDDelay



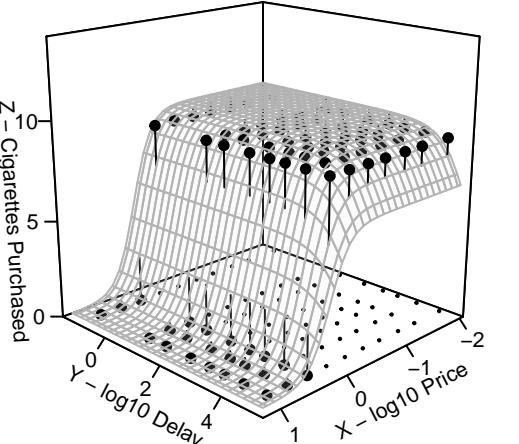
ID A559: MazurPrice * MazurDelay



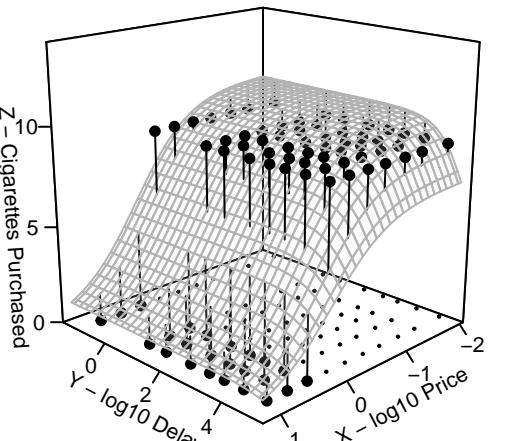
ID A559: MGPrice * MGDelay



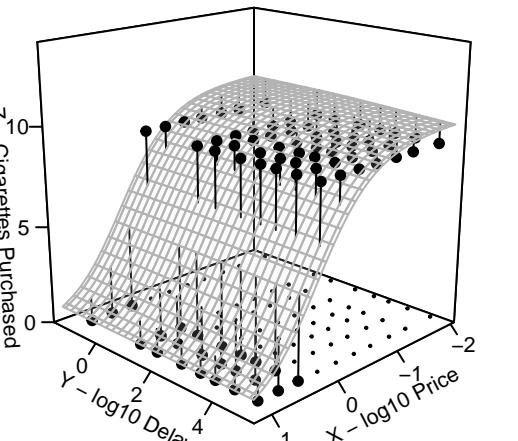
ID A559: RachlinPrice * RachlinDelay



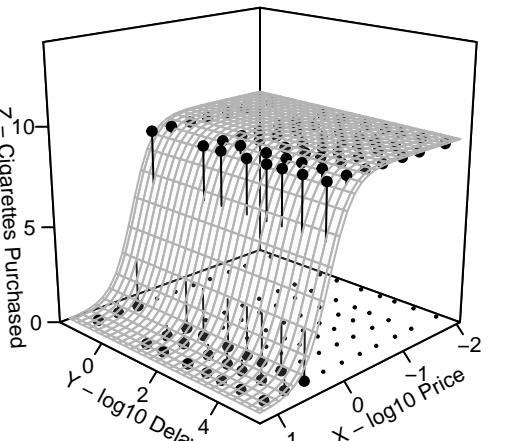
D A559: EXPDPrice * EXPDDelay



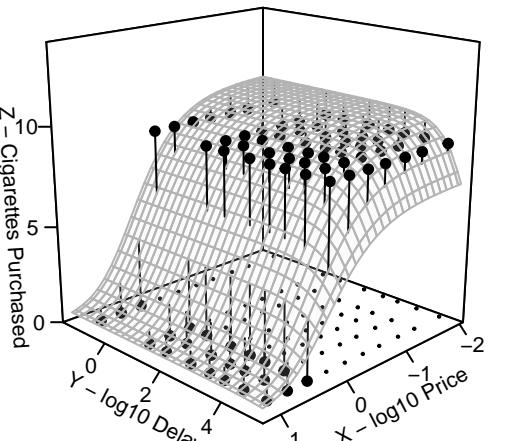
ID A559: EXPDtPrice * EXPDsDelay

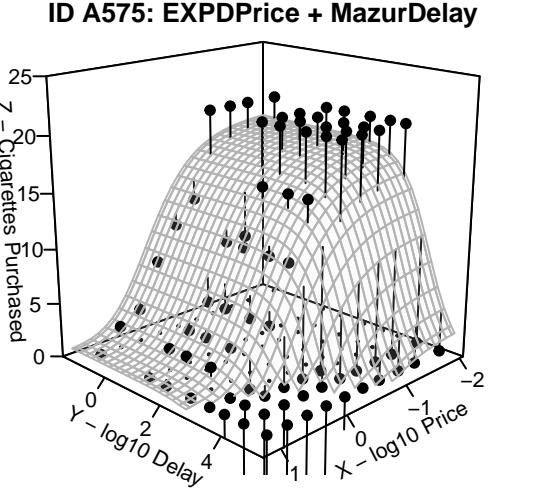


ID A559: MGPrice * MGDelay

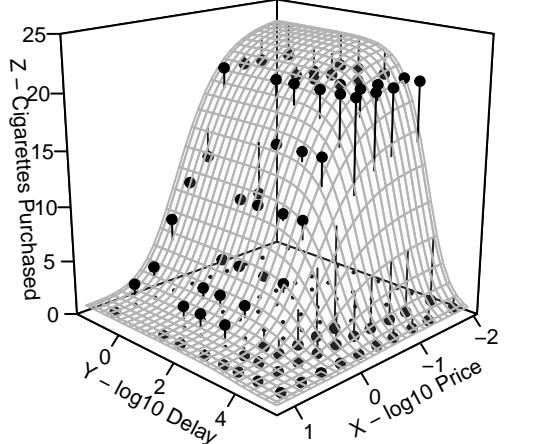


ID A559: RachlinPrice * RachlinDelay

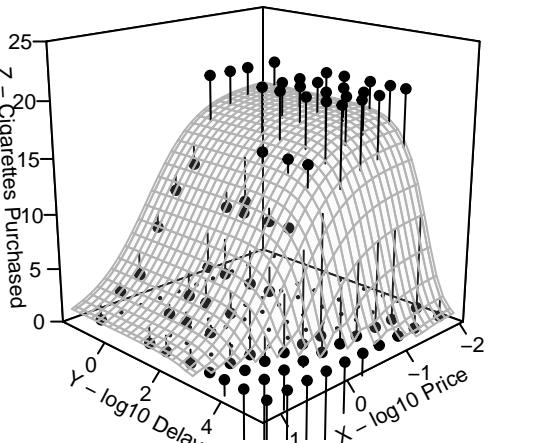




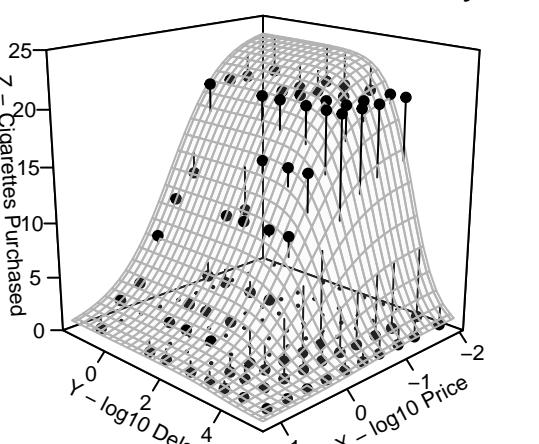
ID A575: EXPDPrice * MGDelay



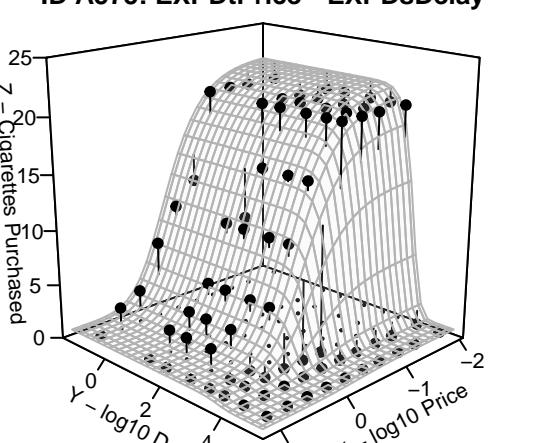
ID A575: RachlinPrice + EXPDDelay



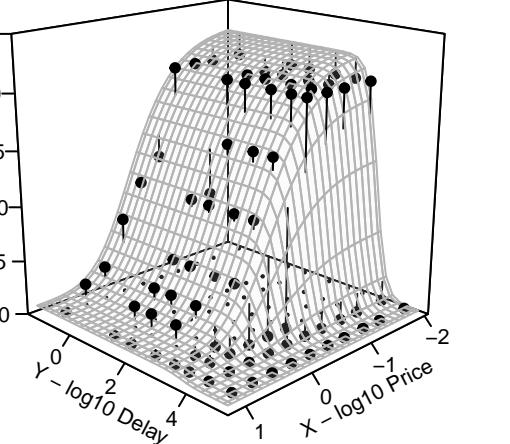
ID A575: MazurPrice * MazurDelay



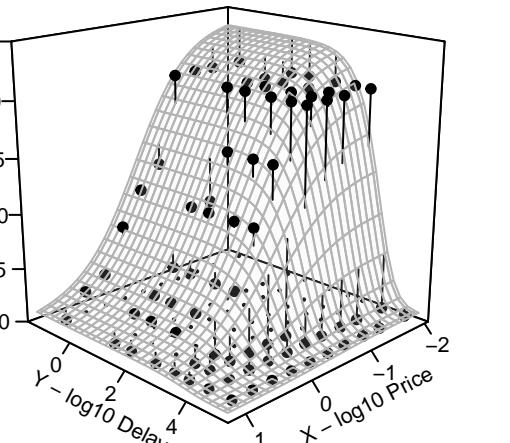
ID A575: EXPDtPrice * EXPDsDelay



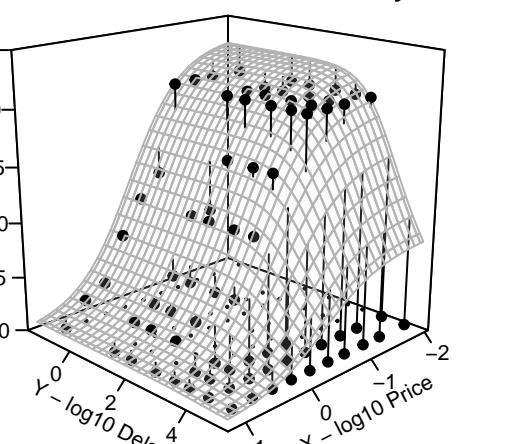
A575: EXDPPPrice * RachlinDelay



A575: MazurPrice * EXPDDelay

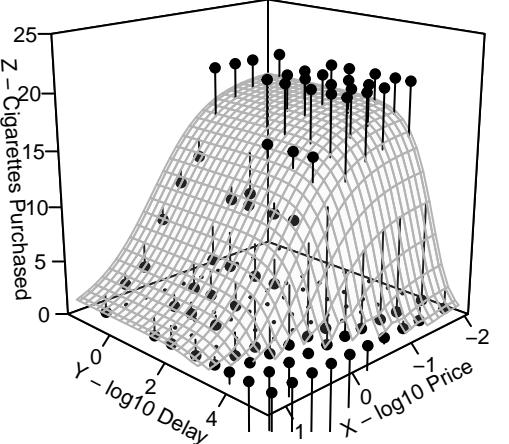


ID A575: MGPrice * MGDelay

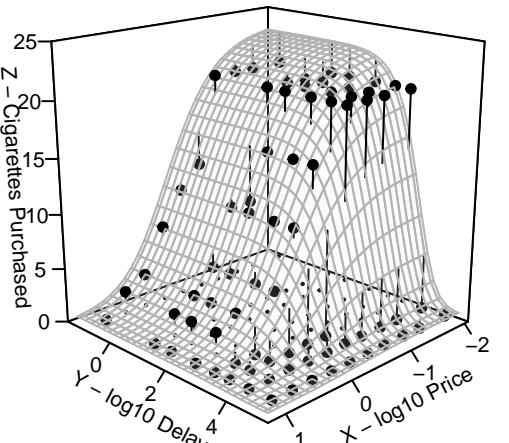


The figure is a 3D scatter plot titled "ID A575: EXPDPrice + RachlinDelay". The vertical axis ranges from -5 to 5. The horizontal axes are labeled $-\log_{10} Price$ (ranging from -2 to 0) and $-\log_{10} Delay$ (ranging from 0 to 4). The data points are represented by black dots. A curved, grid-surfaced plane is fitted through the data, showing a positive correlation between the vertical axis and the two log-transformed axes.

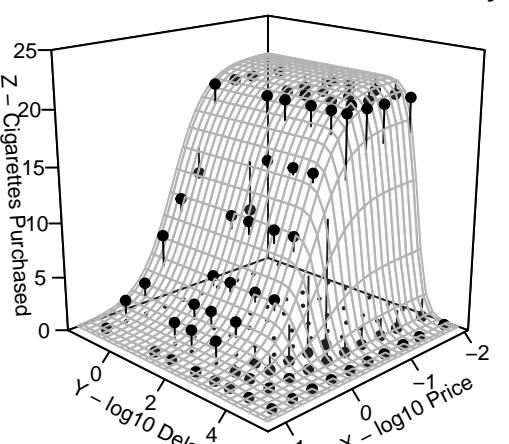
ID A575: MazurPrice + EXPDDelay



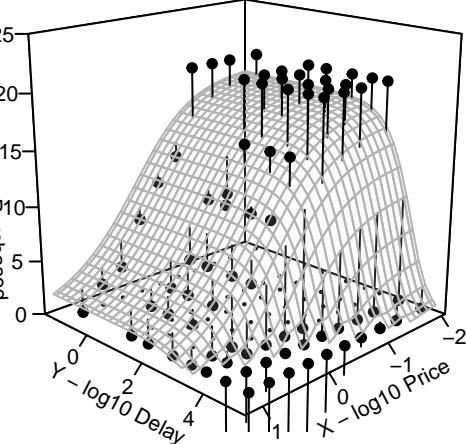
ID A575: MGPrice * EXPDDelay



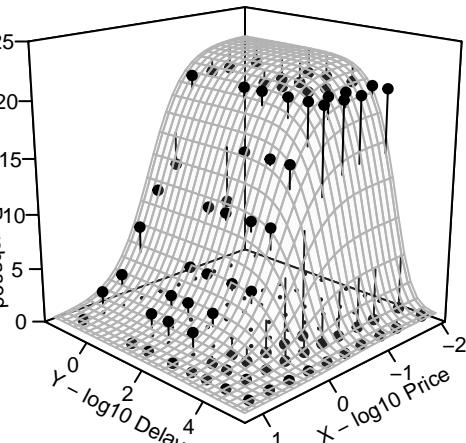
ID A575: RachlinPrice * RachlinDelay



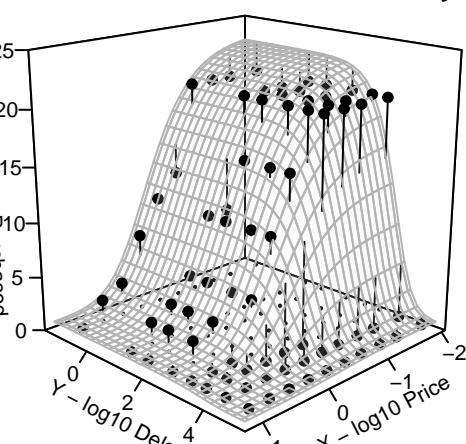
ID A575: MGPrice + EXPDelay

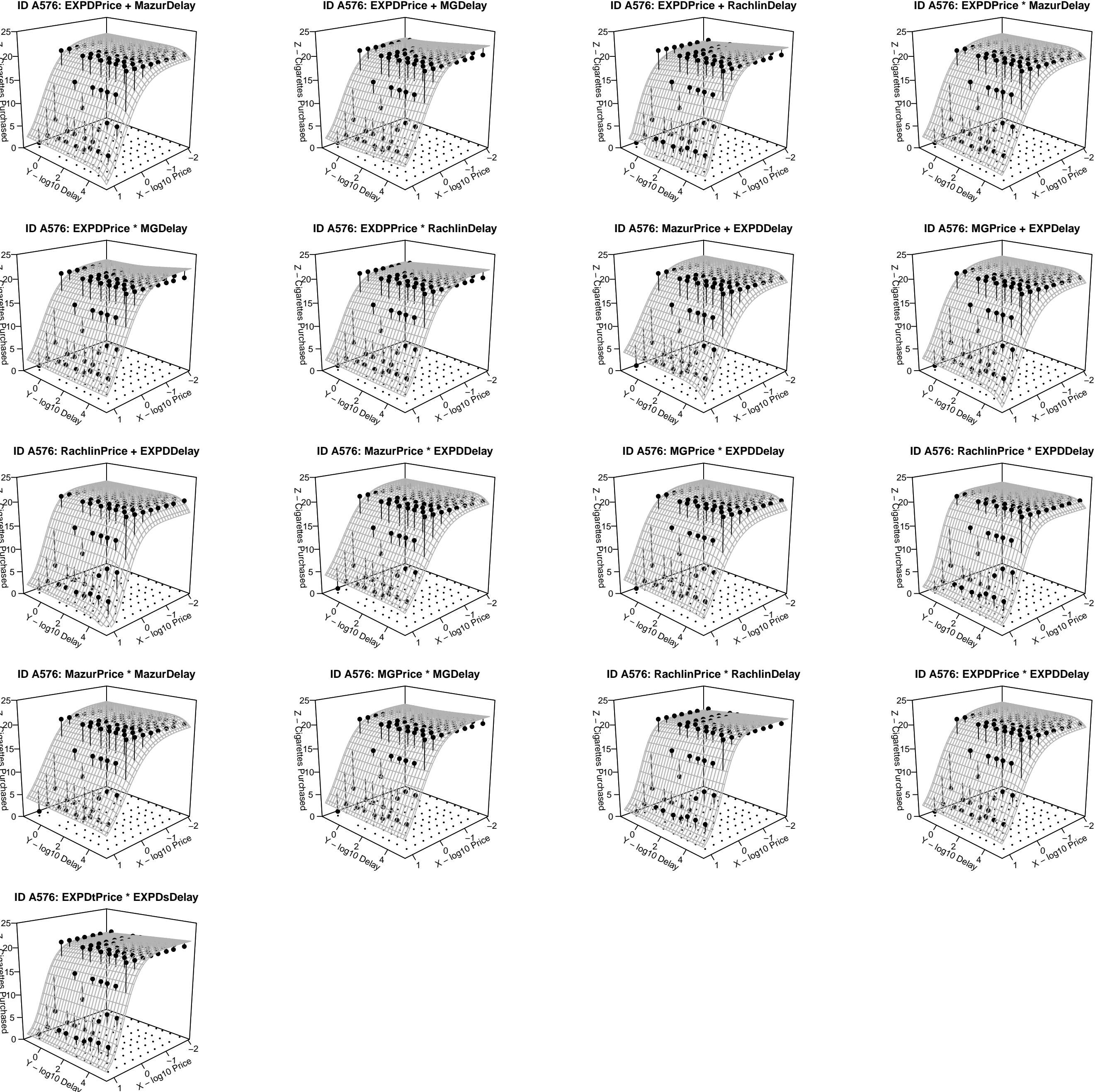


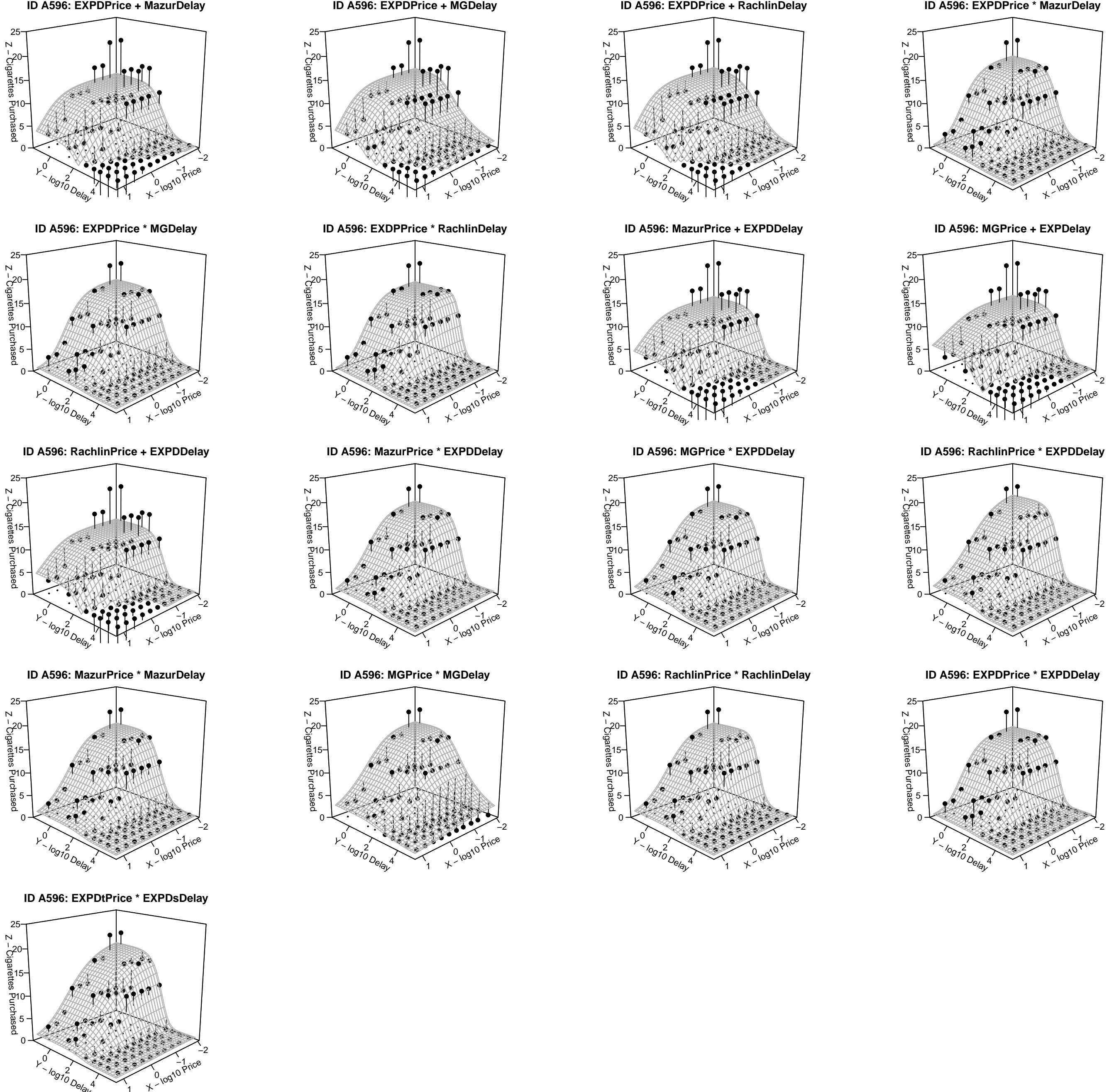
ID A575: RachlinPrice * EXPDDelay

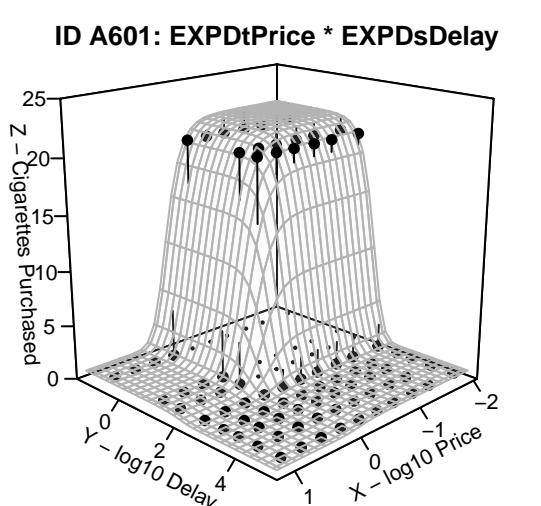
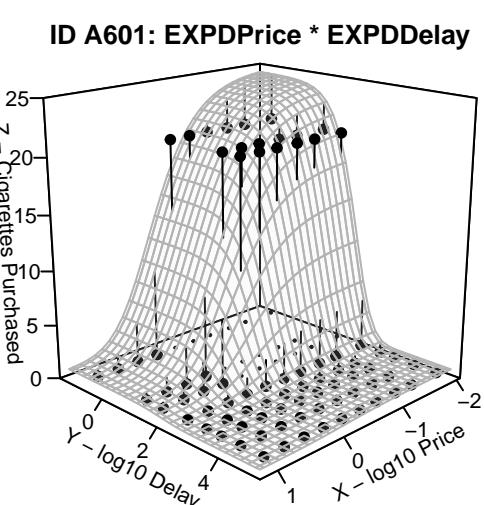
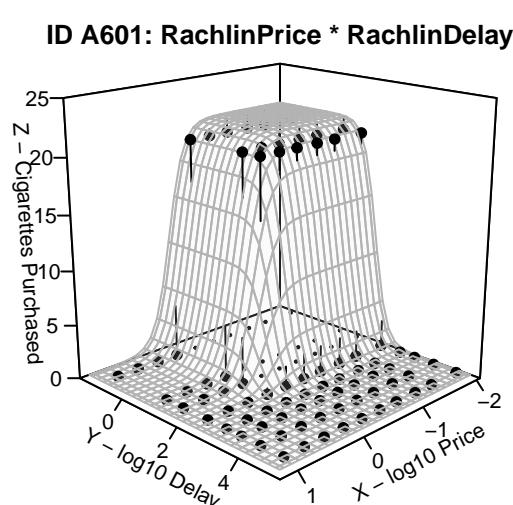
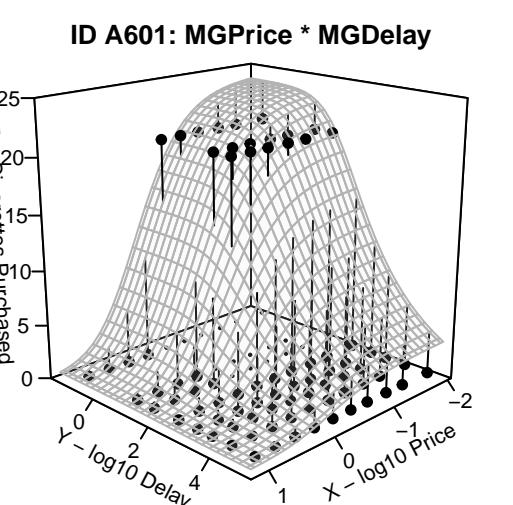
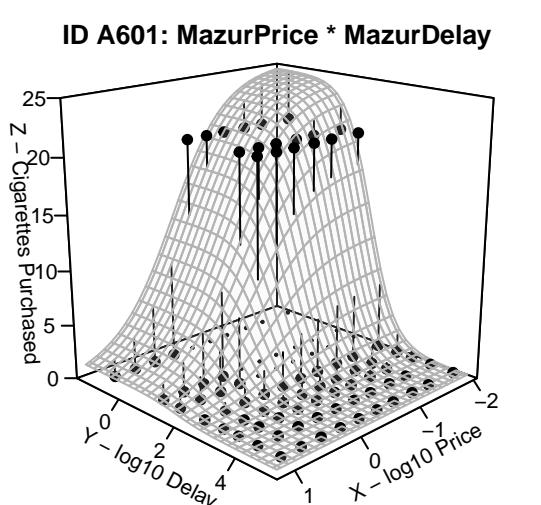
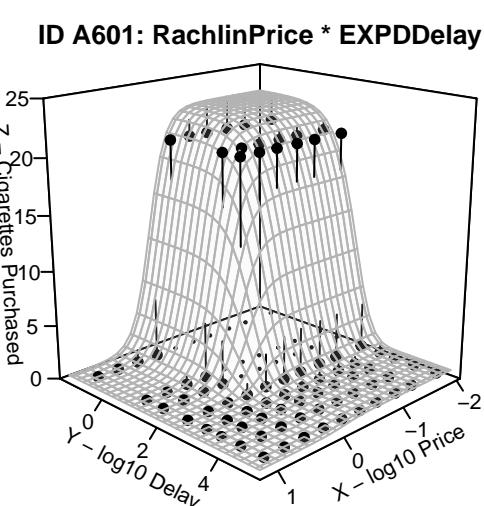
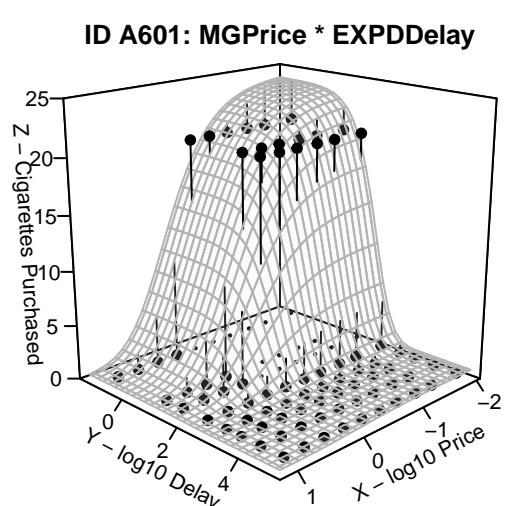
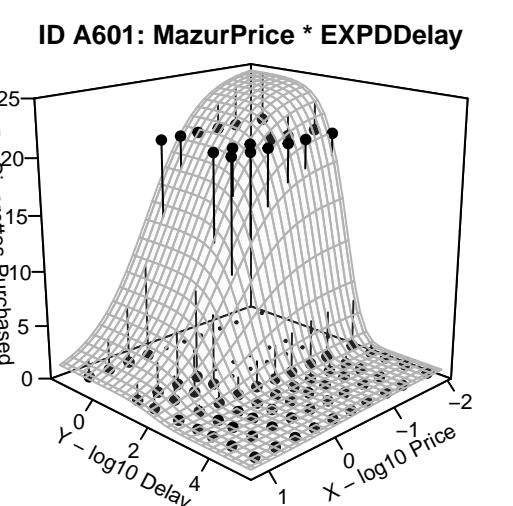
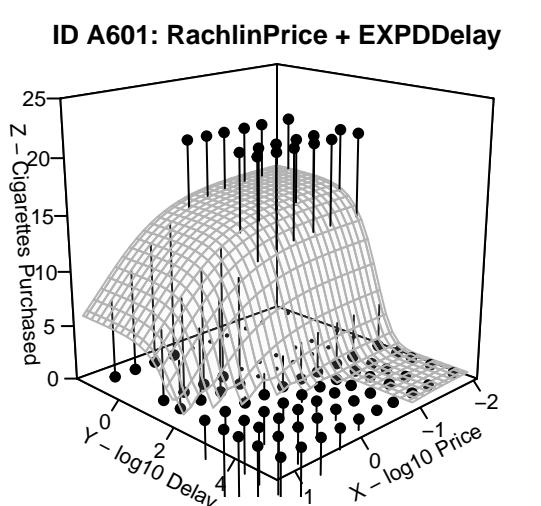
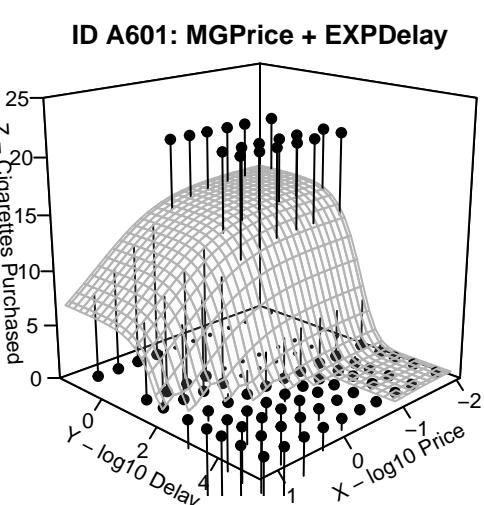
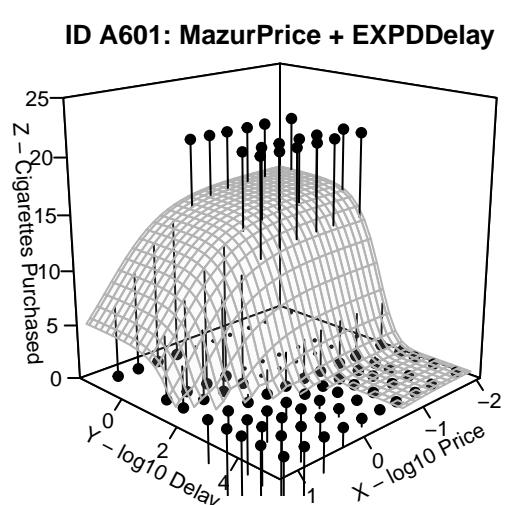
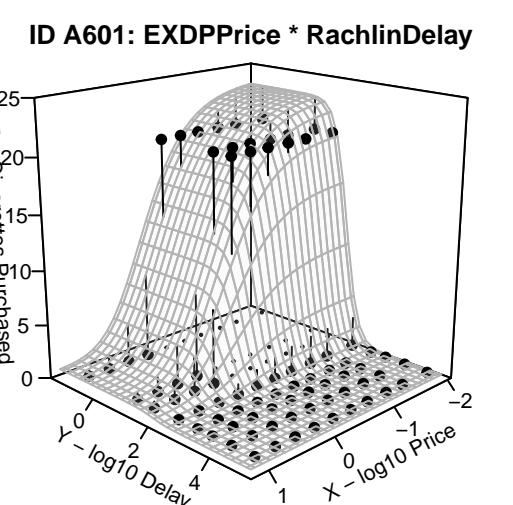
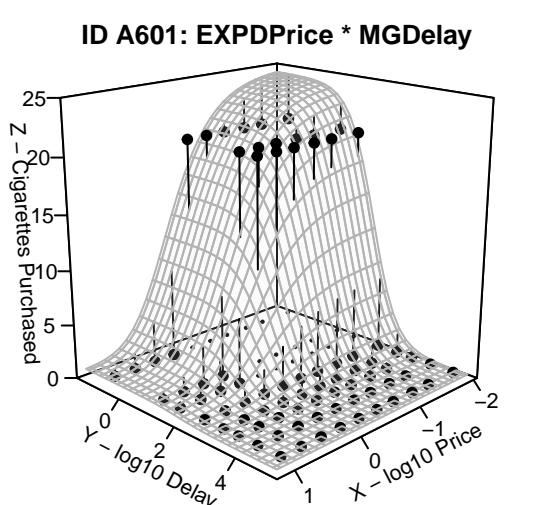
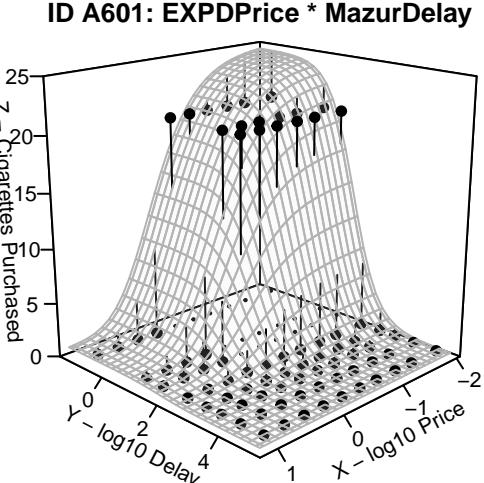
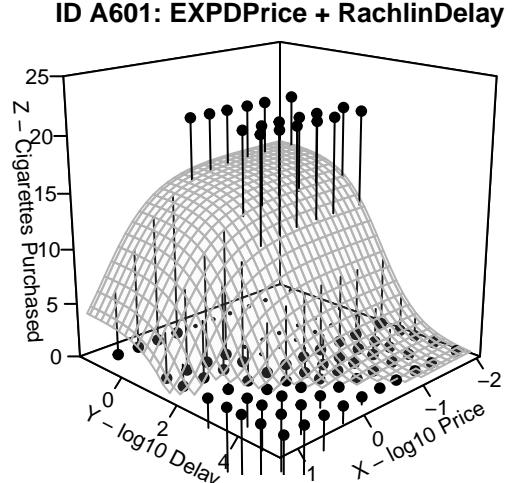
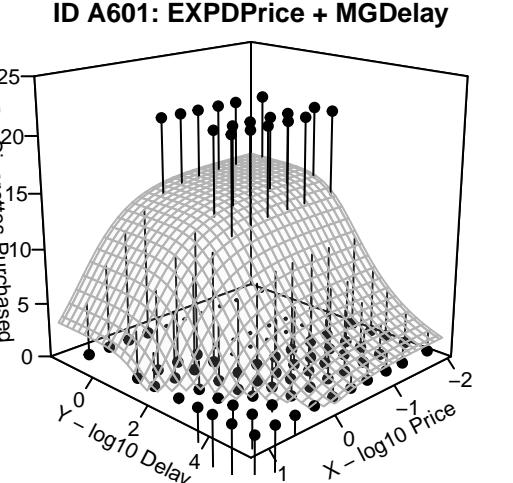
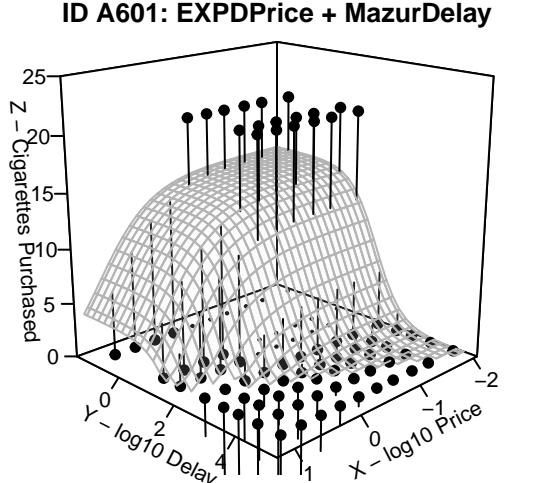


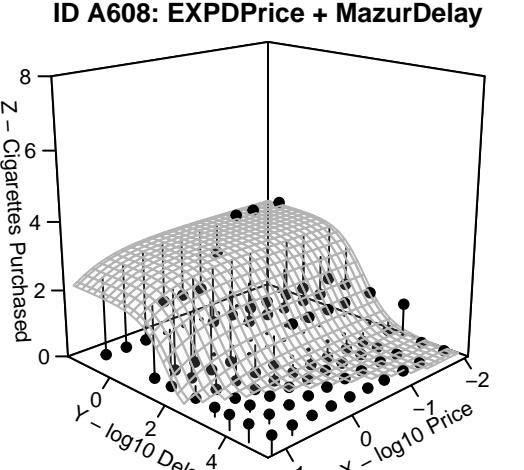
ID A575: EXPDPrice * EXPDDelay



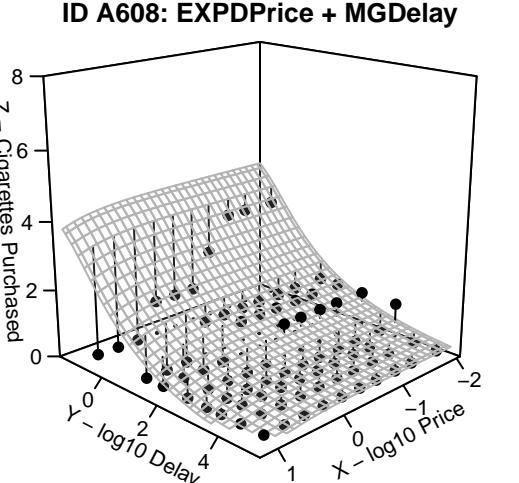




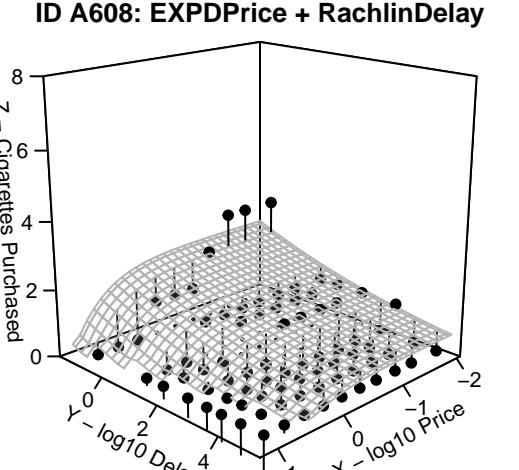




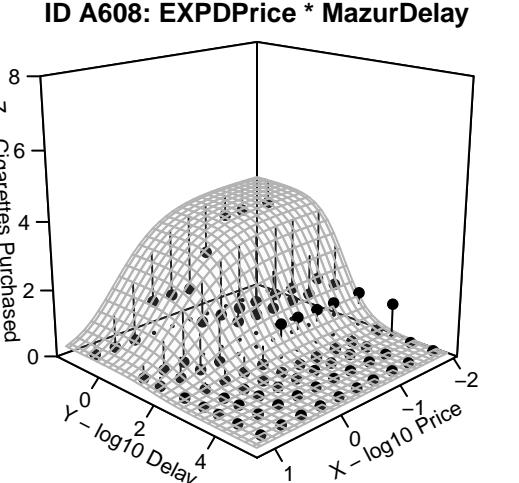
ID A608: EXPDPrice * MGDelay



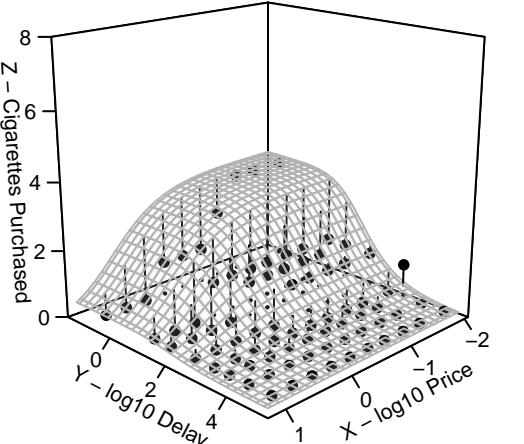
ID A608: EXDPPPrice * RachlinDelay



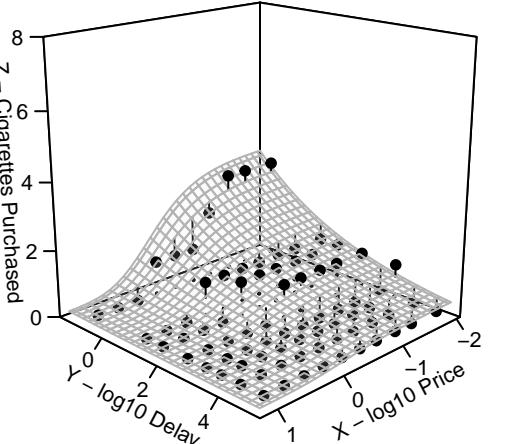
ID A608: MazurPrice + EXPDDelay



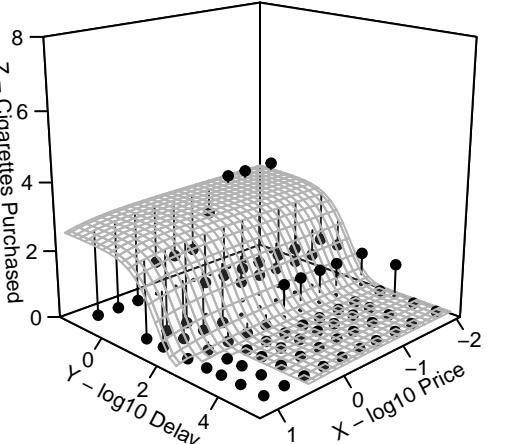
ID A608: MGPrice + EXPDelay



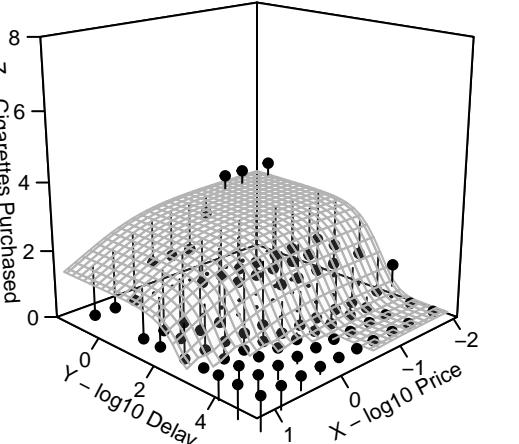
ID A608: RachlinPrice + EXPDDelay



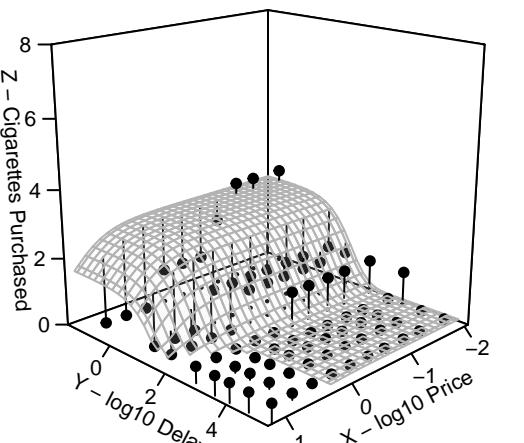
ID A608: MazurPrice * EXPDDelay



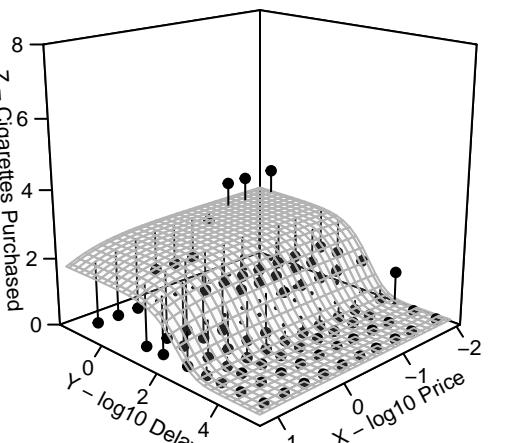
ID A608: MGPrice * EXPDDelay



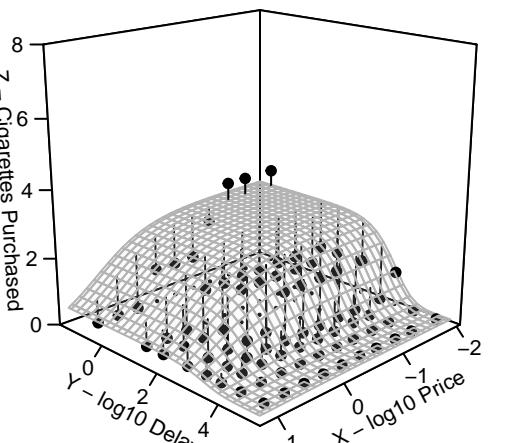
A608: RachlinPrice * EXPDDelay



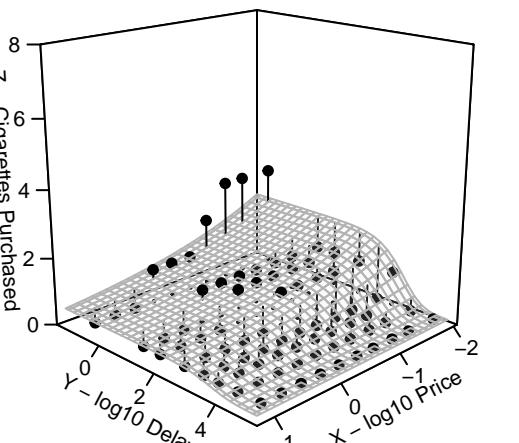
ID A608: MazurPrice * MazurDelay



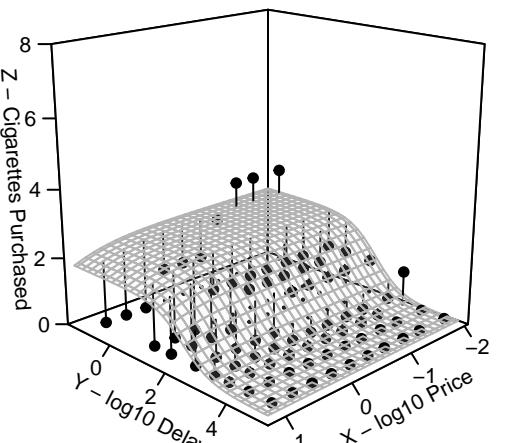
ID A608: MGPrice * MGDelay



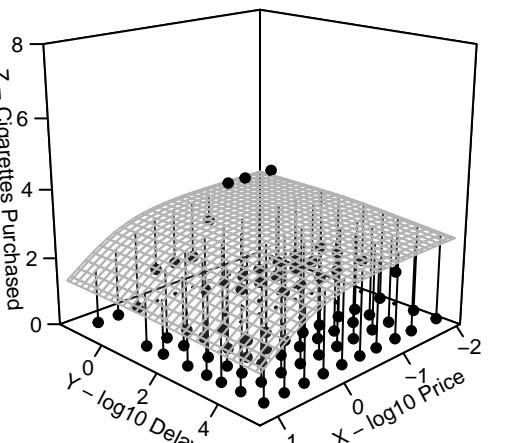
ID A608: RachlinPrice * RachlinDelay



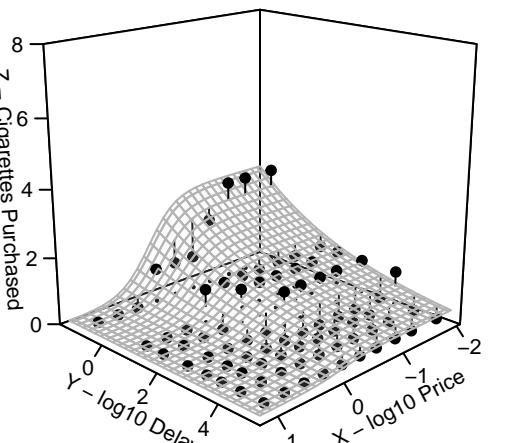
D A608: EXPDPrice * EXPDDelay



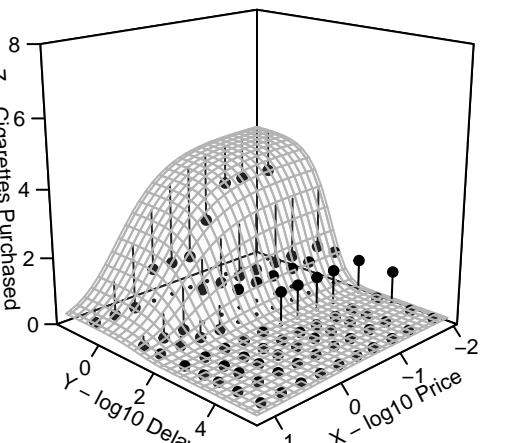
ID A608: EXPDtPrice * EXPDsDelay



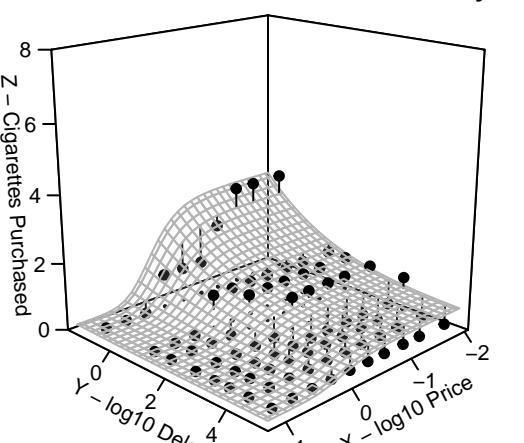
ID A608: MGPrice * MGDelay

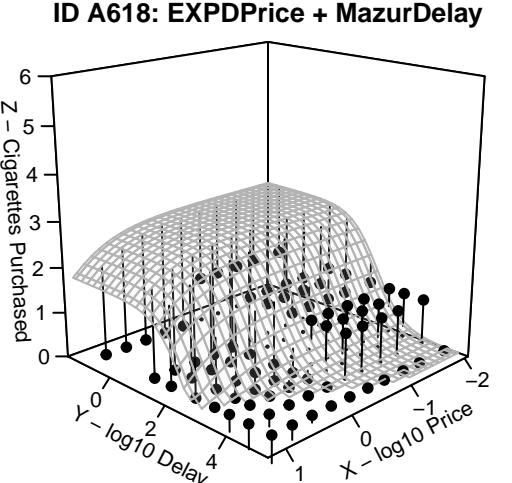


ID A608: RachlinPrice * RachlinDelay

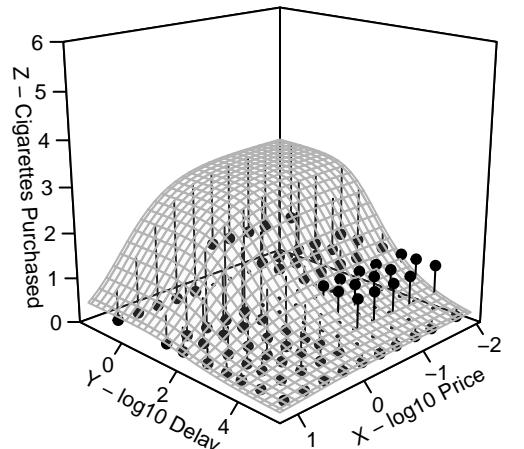


D A608: EXPDPrice * EXPDDelay

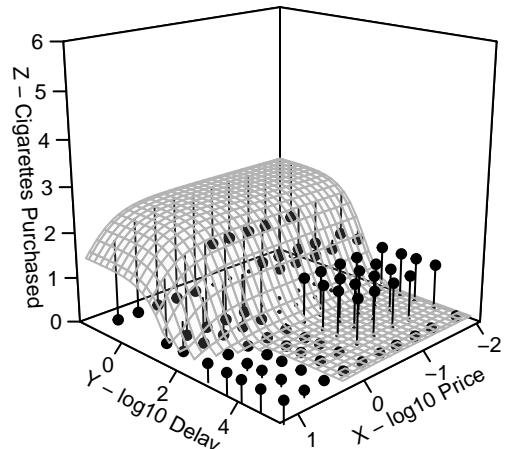




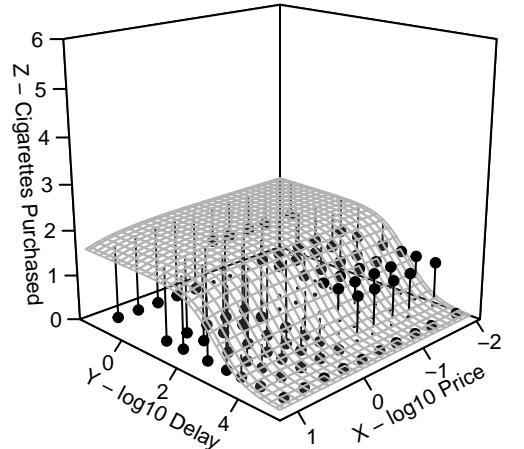
ID A618: EXPDPrice * MGDelay



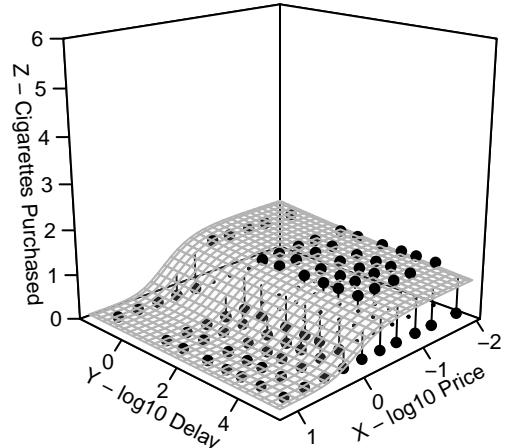
ID A618: RachlinPrice + EXPDDelay



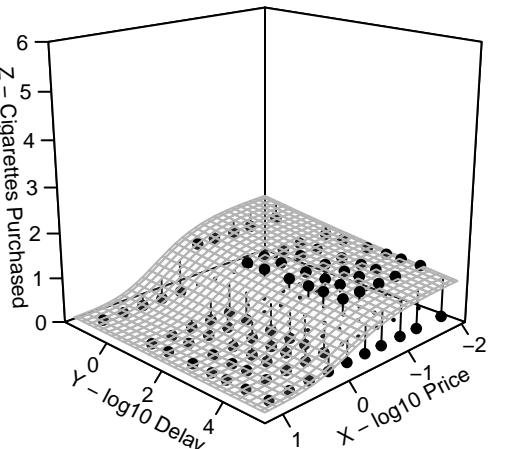
ID A618: MazurPrice * MazurDelay



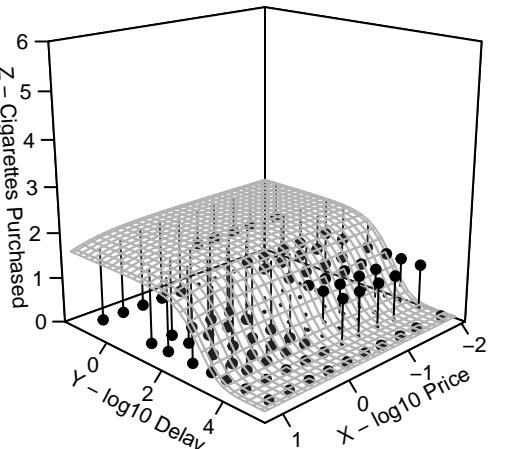
ID A618: EXPDtPrice * EXPDsDelay



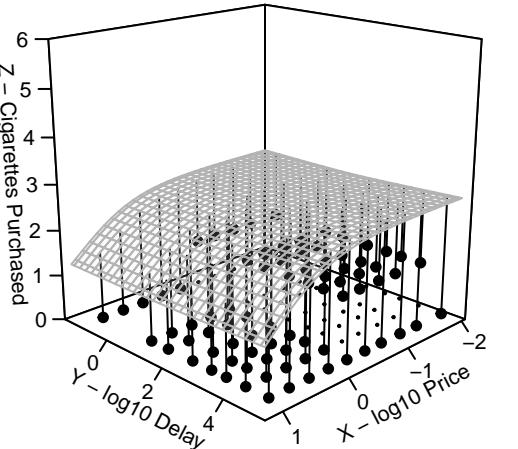
ID A618: EXDPPPrice * RachlinDelay



ID A618: MazurPrice * EXPDDelay

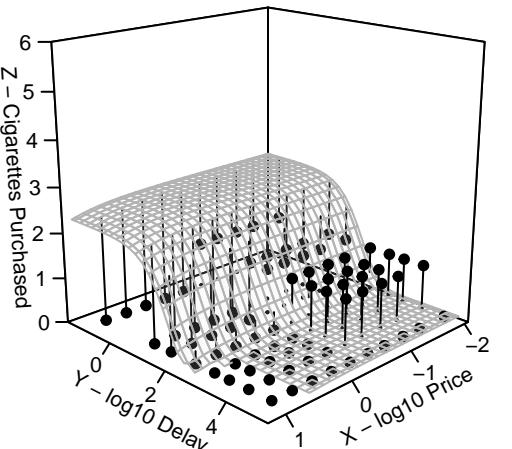


ID A618: MGPrice * MGDelay

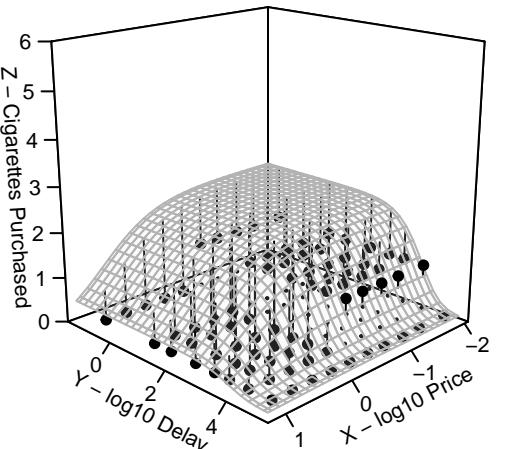


The figure is a 3D scatter plot titled "ID A618: EXPDPrice + RachlinDelay". The vertical axis ranges from 0 to 6. The horizontal axes are labeled $x - \log_{10} \text{Price}$ and $y - \log_{10} \text{Delay}$, both ranging from -2 to 4. A smooth, curved surface is fitted to a dense cloud of black data points. The surface shows a positive correlation between Price and Delay, with a local maximum around $(x \approx 0.5, y \approx 2)$ and a general downward trend as Price and Delay increase.

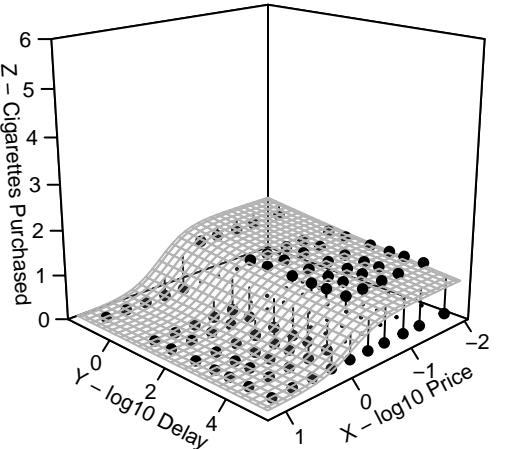
ID A618: MazurPrice + EXPDDelay



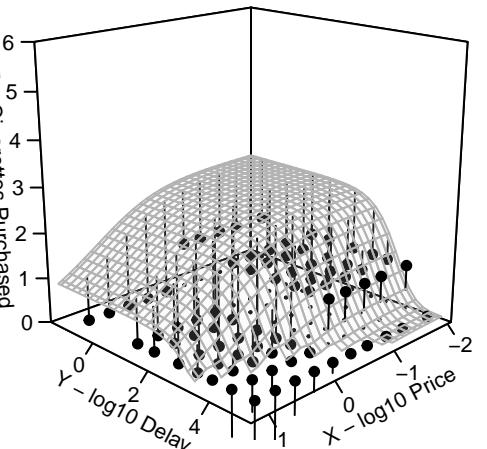
ID A618: MGPrice * EXPDDelay



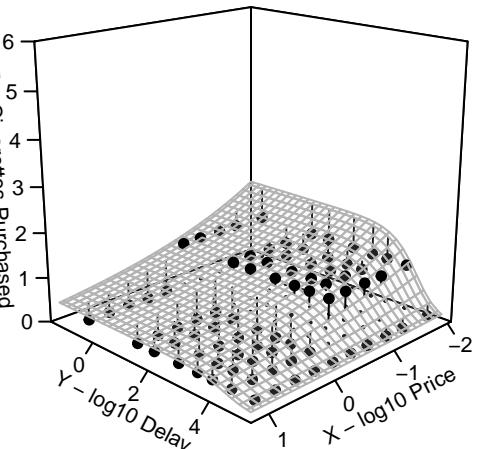
ID A618: RachlinPrice * RachlinDelay



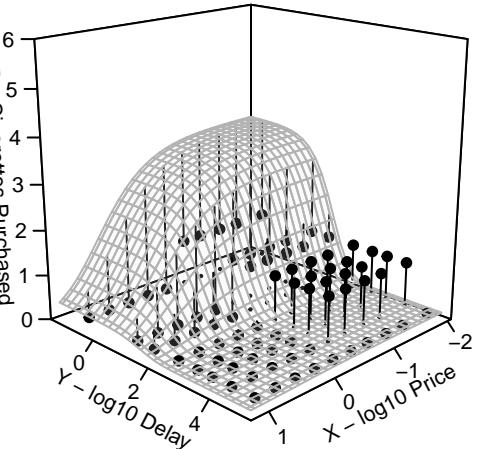
ID A618: MGPrice + EXPDelay

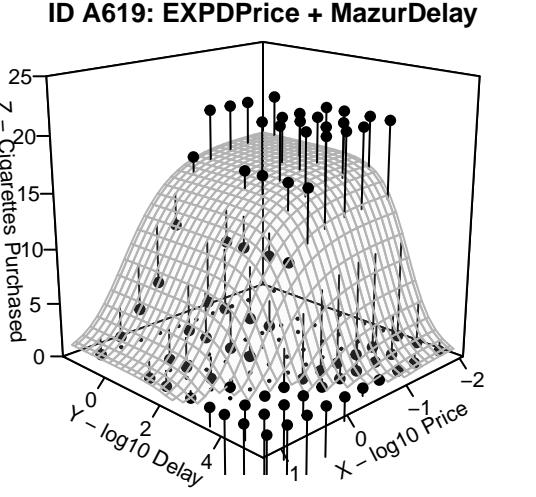


ID A618: RachlinPrice * EXPDDelay

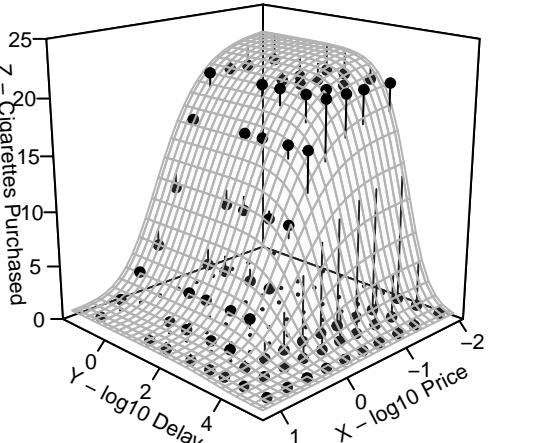


ID A618: EXPDPrice * EXPDDelay

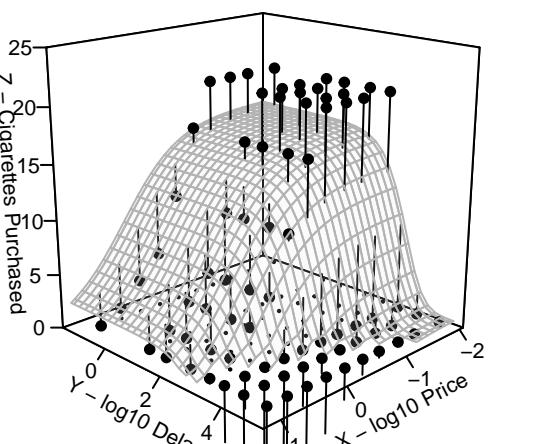




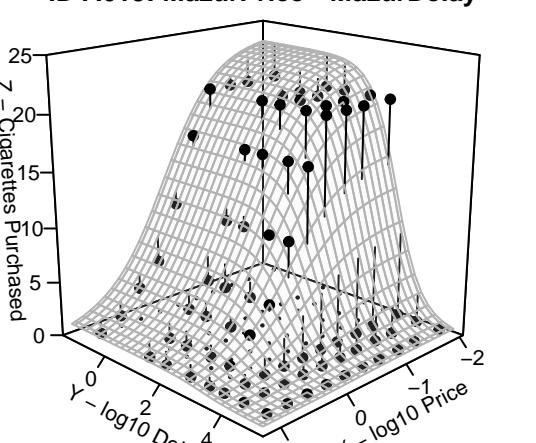
ID A619: EXPDPrice * MGDelay



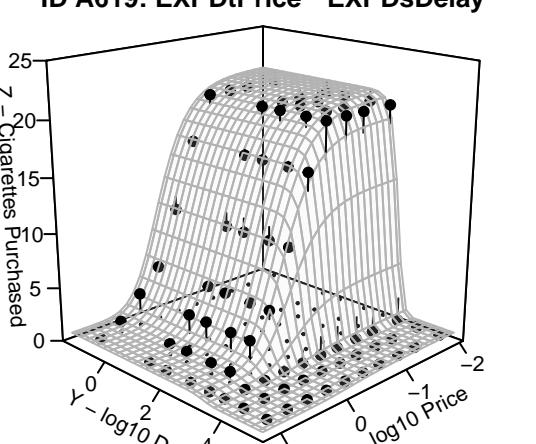
ID A619: RachlinPrice + EXPDDelay



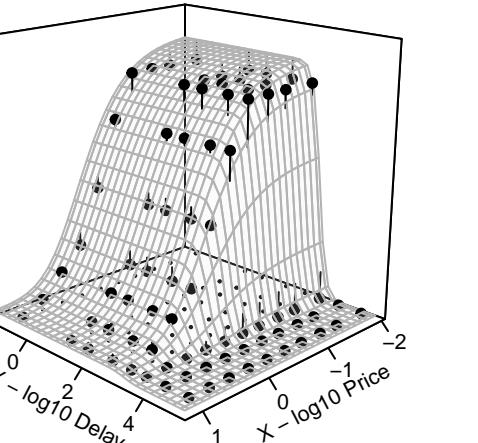
ID A619: MazurPrice * MazurDelay



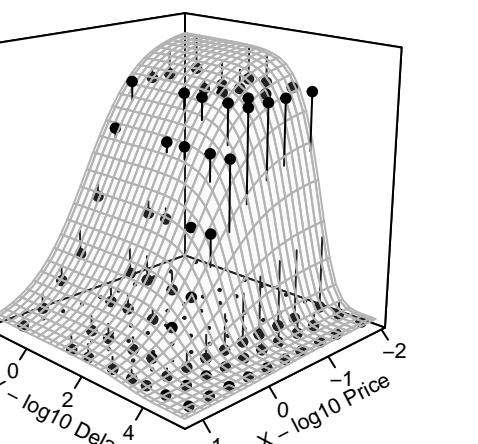
ID A619: EXPDtPrice * EXPDsDelay



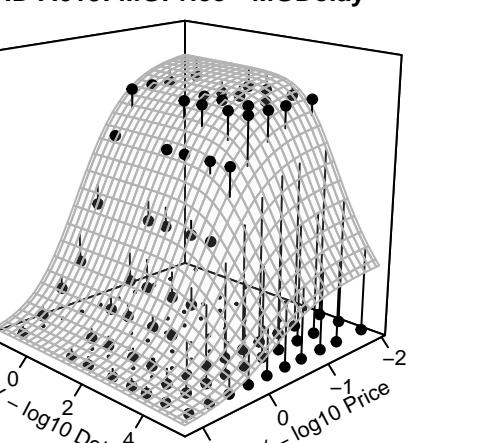
A619: EXDPPPrice * RachlinDelay



A619: MazurPrice * EXPDDelay

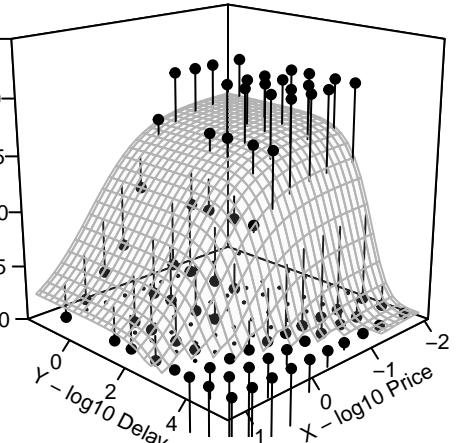


ID A619: MGPrice * MGDelay

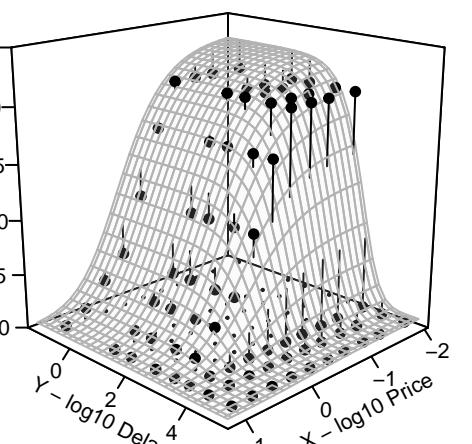


The figure is a 3D scatter plot with a fitted surface. The vertical axis ranges from 0 to 10. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 2), $y - \log_{10} \text{Delay}$ (ranging from -4 to 4), and z (ranging from 0 to 10). The surface is a hyperbolic paraboloid, resembling a saddle shape. Numerous black dots represent individual data points, which are densely clustered near the origin and more sparsely distributed as they move away from the center along all three axes.

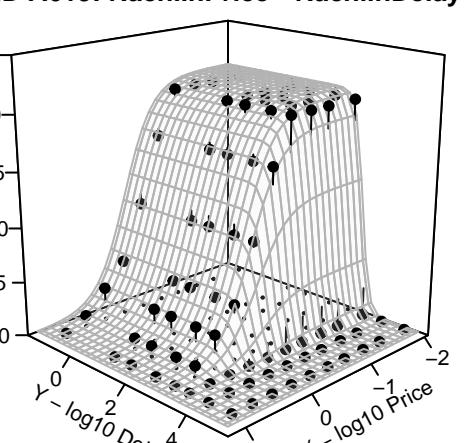
ID A619: MazurPrice + EXPDDelay



ID A619: MGPrice * EXPDDelay

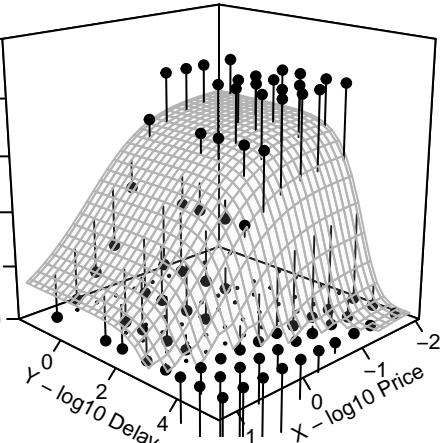


D A619: RachlinPrice * RachlinDelay

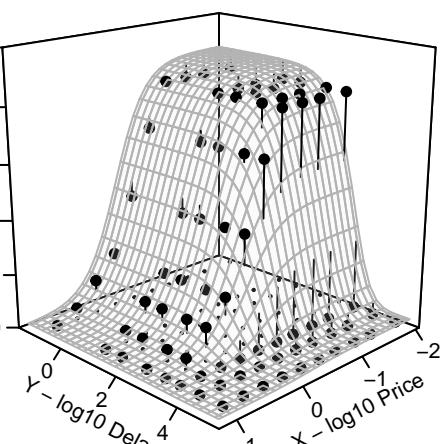


A 3D surface plot illustrating the relationship between three variables: Price, Delay, and EXPDPrice * MazurDelay. The vertical axis represents the dependent variable, while the horizontal axes represent Price and Delay. The surface shows a complex, non-linear relationship, with data points clustered around the peak of the surface.

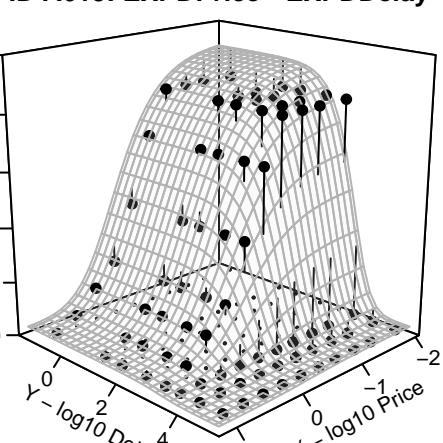
ID A619: MGPrice + EXPDelay

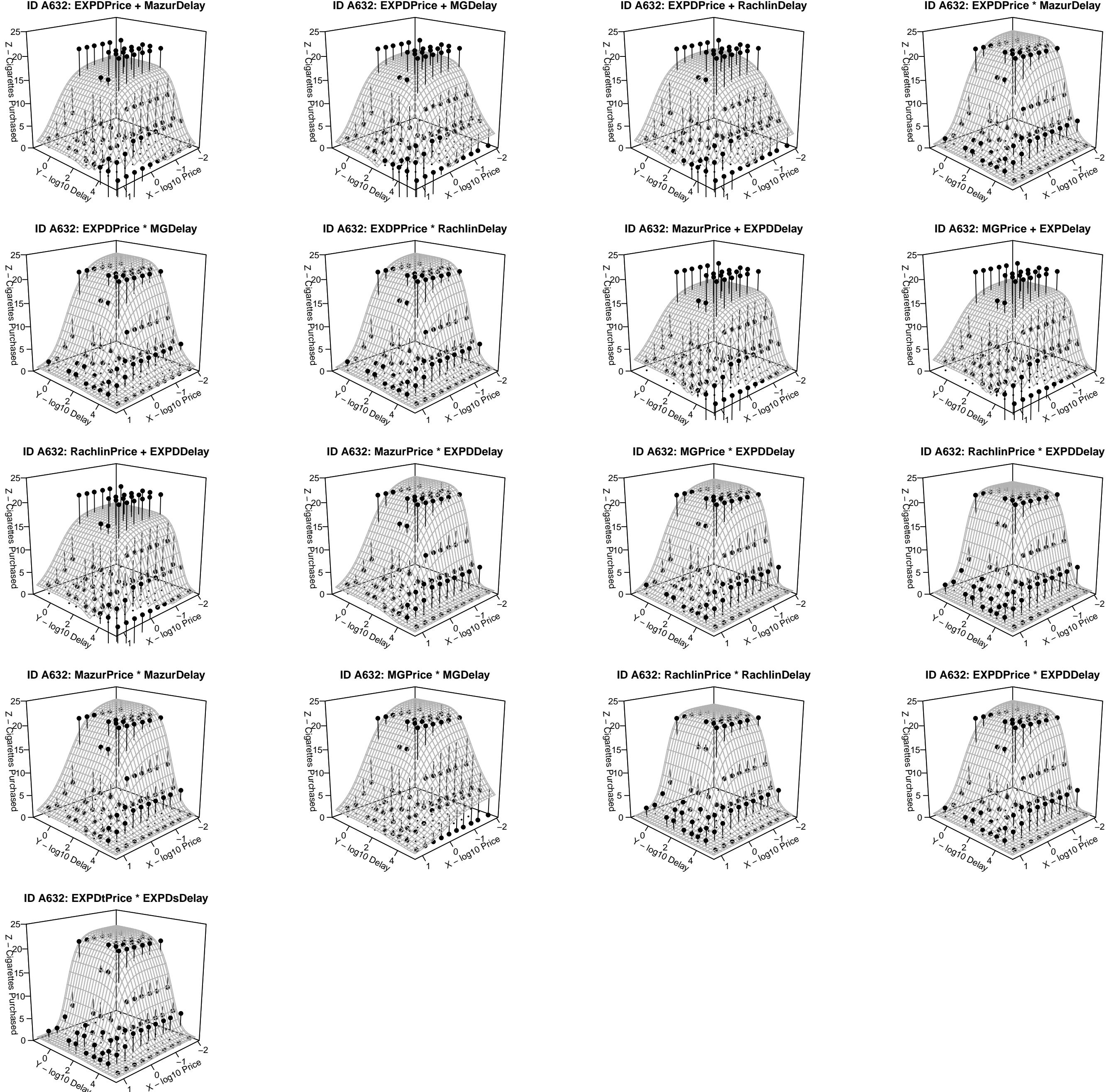


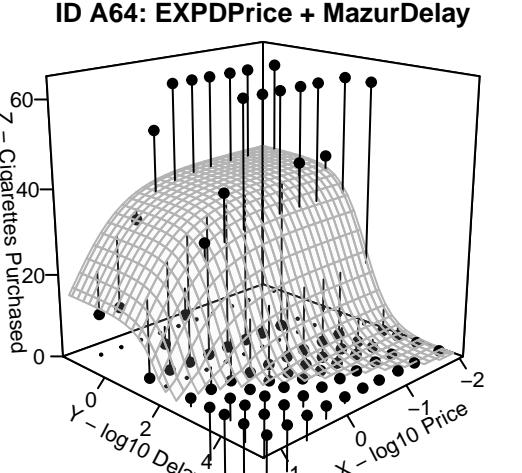
ID A619: RachlinPrice * EXPDDelay



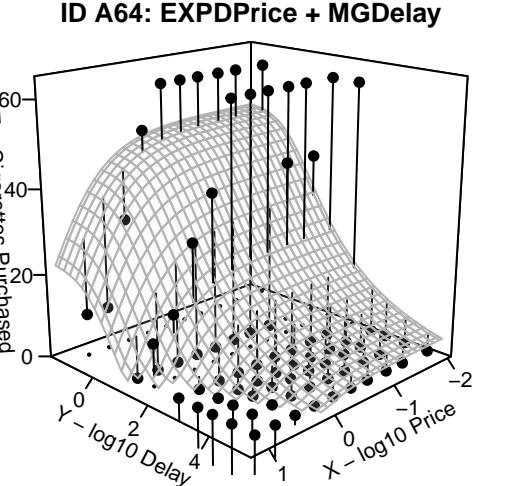
ID A619· EXPDPrice * EXPDDelay



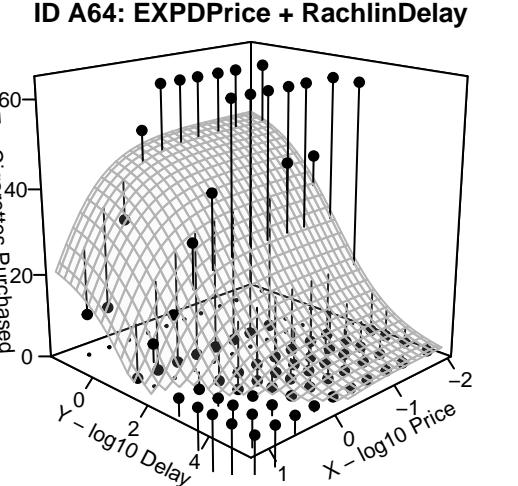




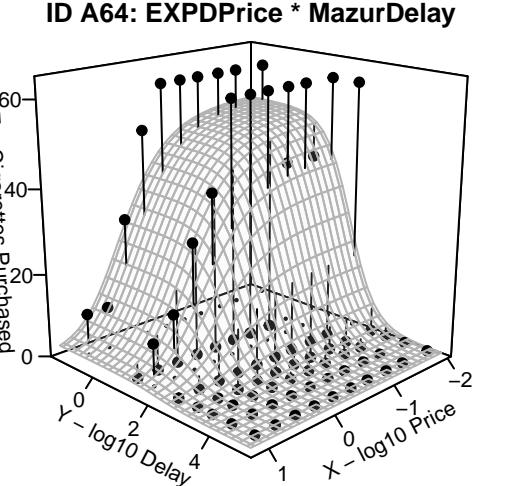
ID A64: EXPDPrice * MGDelay



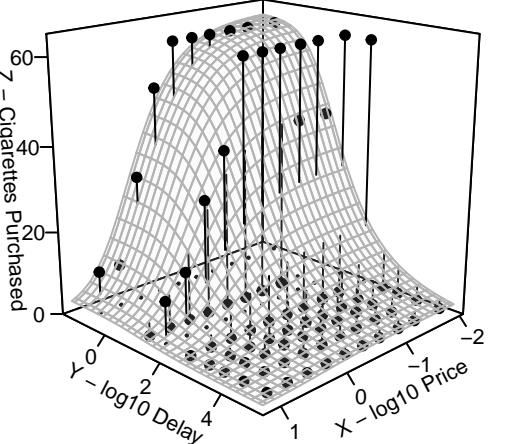
ID A64: EXDPPPrice * RachlinDelay



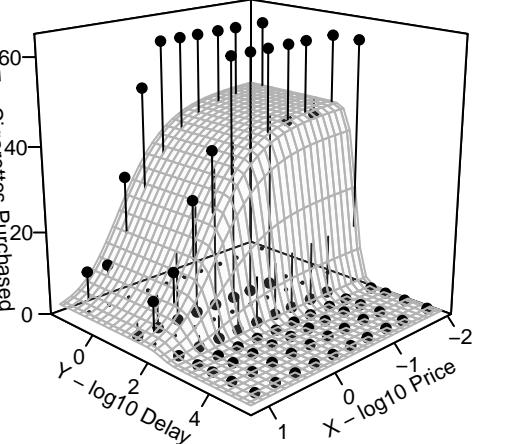
ID A64: MazurPrice + EXPDDelay



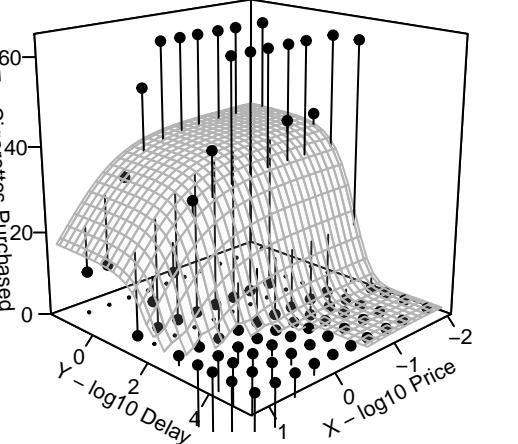
ID A64: MGPrice + EXPDelay



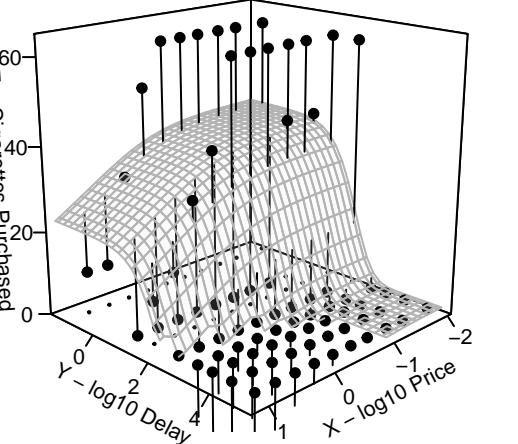
D A64: RachlinPrice + EXPDDelay



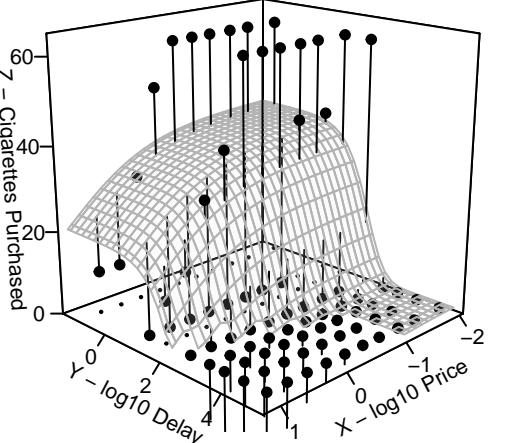
ID A64: MazurPrice * EXPDDelay



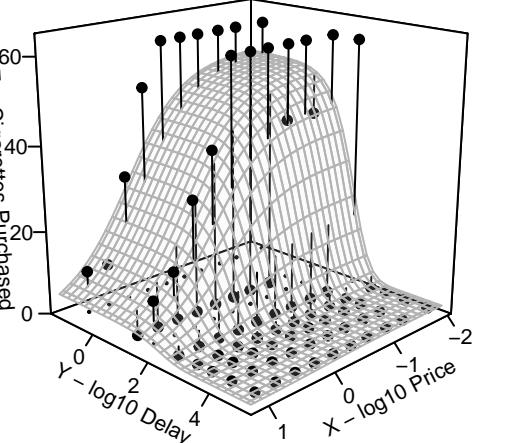
ID A64: MGPrice * EXPDDelay



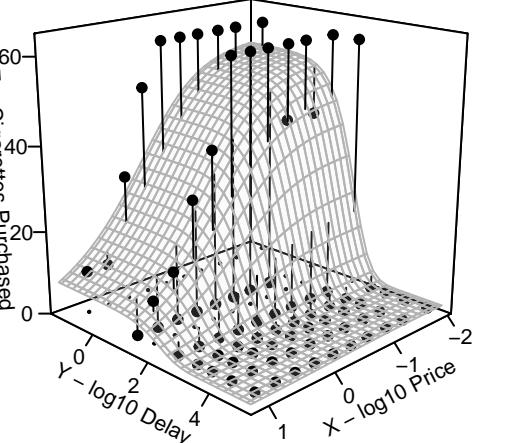
• A64: RachlinPrice * EXPDDelay



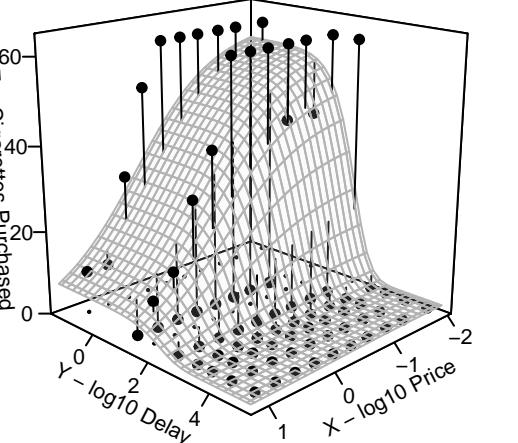
ID A64: MazurPrice * MazurDelay



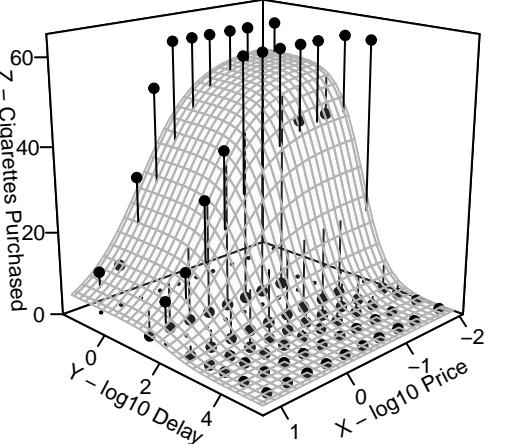
ID A64: MGPrice * MGDelay



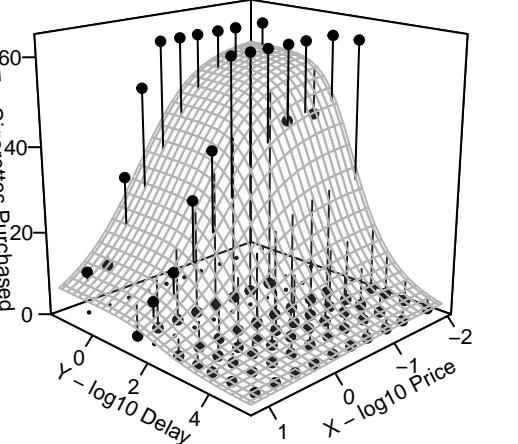
ID A64: RachlinPrice * RachlinDelay



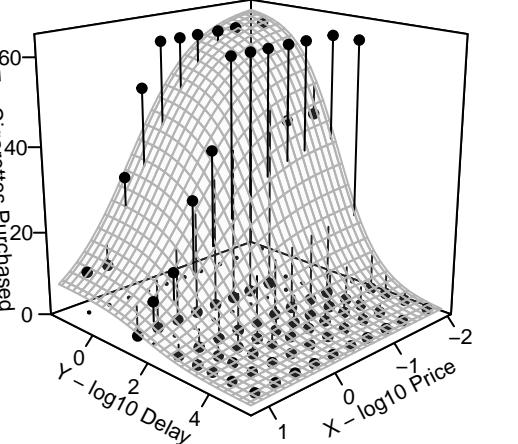
D A64: EXPDPrice * EXPDDelay



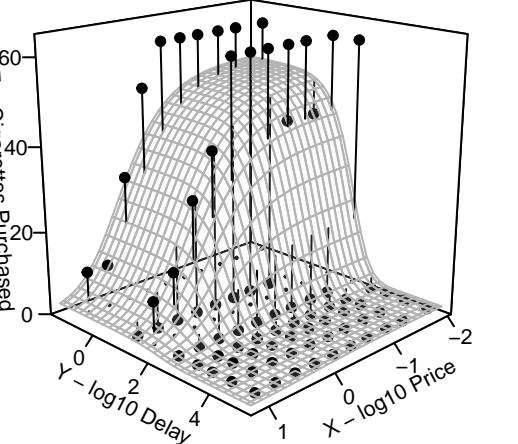
D A64: EXPDtPrice * EXPDsDelay



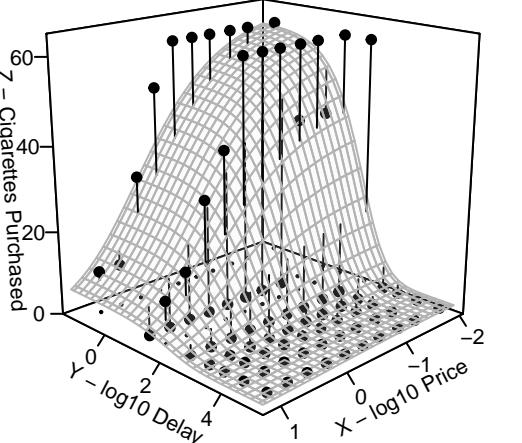
ID A64: MGPrice * MGDelay



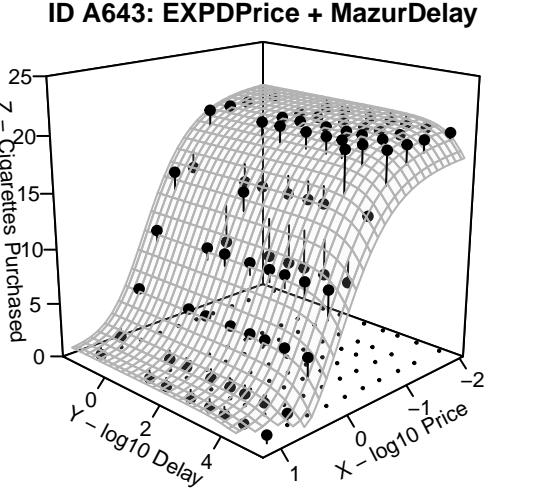
ID A64: RachlinPrice * RachlinDelay



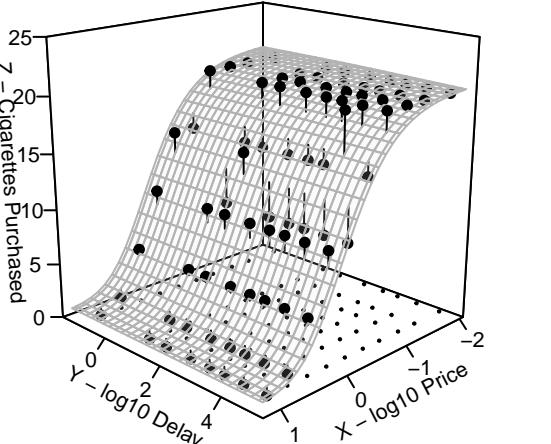
D A64: EXPDPrice * EXPDDelay



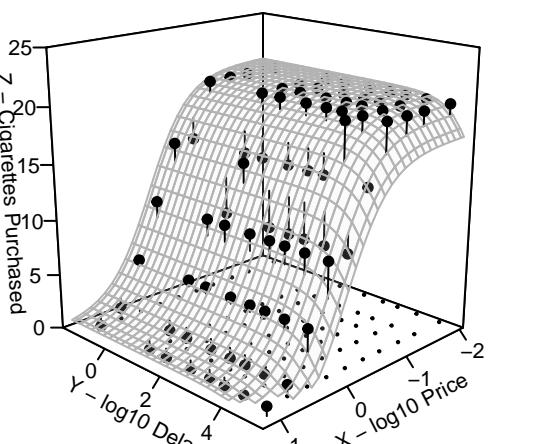
D A64: EXPDtPrice * EXPDsDelay



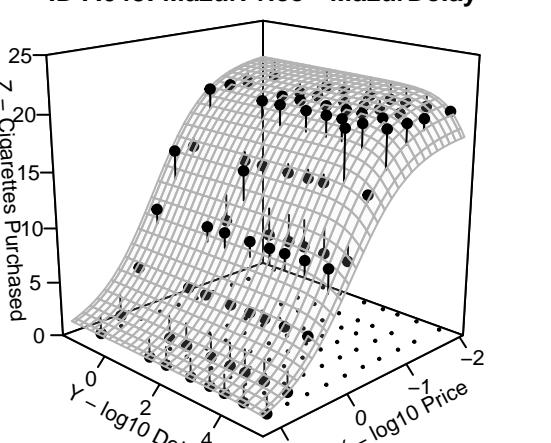
ID A643: EXPDPrice * MGDelay



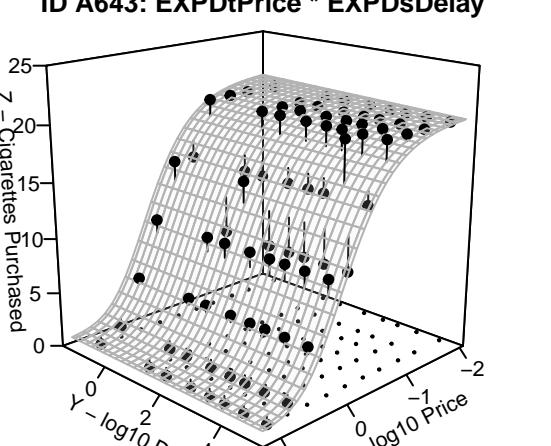
D A643: RachlinPrice + EXPDDelay



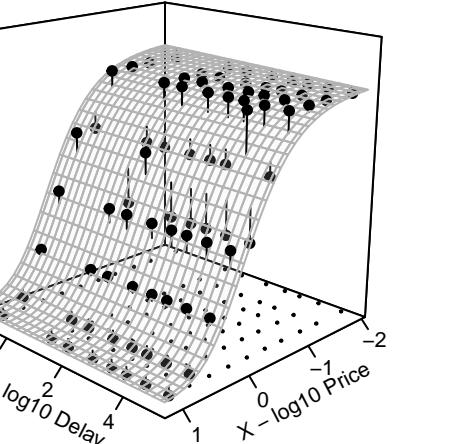
D A643: MazurPrice * MazurDelay



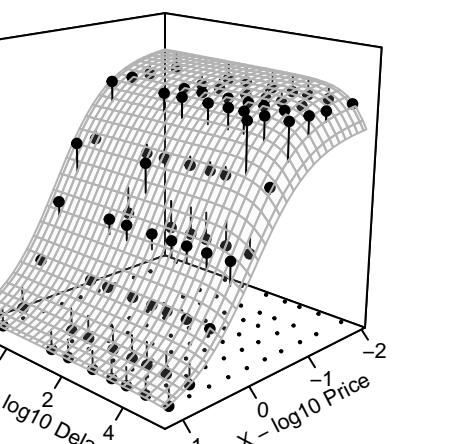
3. A343. EXPB1D : + EXPB_D_A



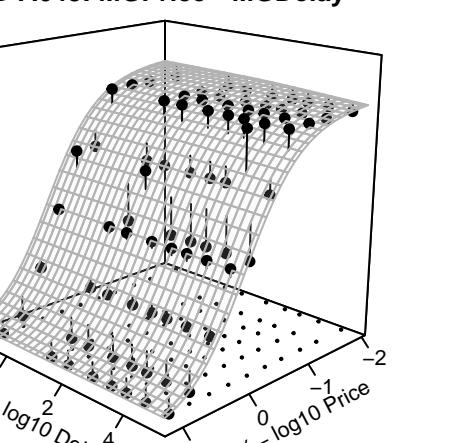
643: EXDPPPrice * RachlinDelay



A643: MazurPrice * EXPDDelay

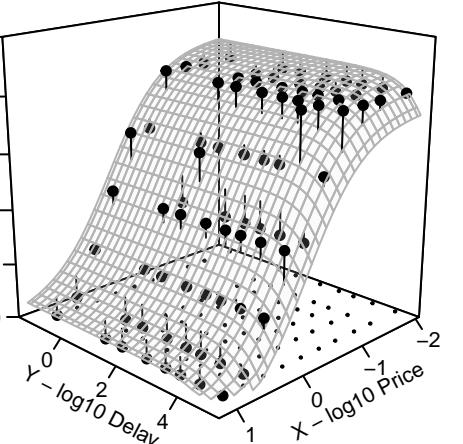


D A643· MGPrice * MGDelay

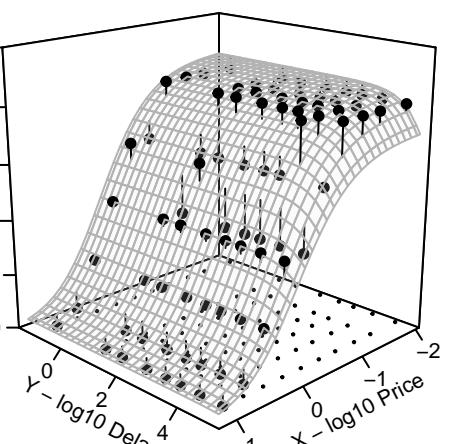


A 3D surface plot showing the relationship between $\text{EXPDP}(\text{Price} + \text{RachlinDelay})$ (vertical axis), $x - \log_{10} \text{Price}$ (horizontal axis), and $y - \log_{10} \text{Delay}$ (depth axis). The vertical axis has a scale from 0 to 1. The horizontal axis (x) ranges from -2 to 2, and the depth axis (y) ranges from -4 to 0. The surface is a smooth, downward-opening paraboloid. Numerous black dots representing data points are scattered across the surface, with a higher density near the center and along the edges of the plot area.

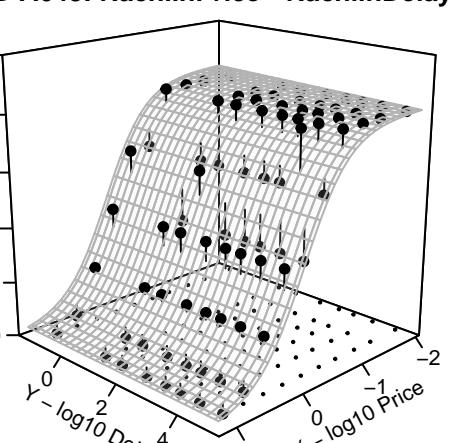
ID A643: MazurPrice + EXPDDelay



ID A643: MGPrice * EXPDDelay

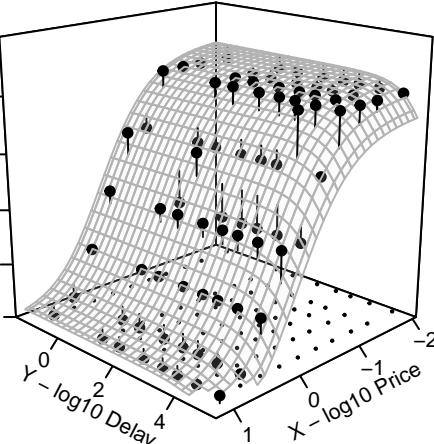


D A643: RachlinPrice * RachlinDelay

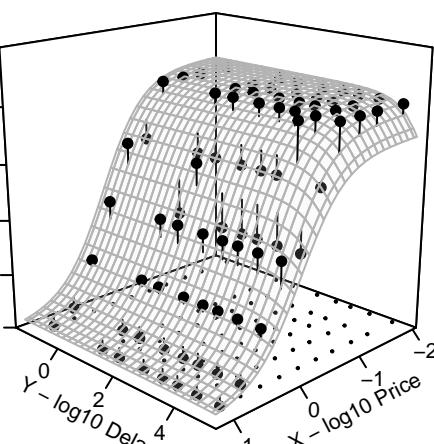


A 3D surface plot titled "ID A643: EXPDPrice * MazurDelay". The vertical axis represents the dependent variable, while the horizontal axes are $-log_{10} Price$ and $-log_{10} Delay$. The surface shows a positive correlation between Price and Delay, with the dependent variable increasing as both factors increase. Data points are represented by black dots, and the surface is a smooth gray mesh.

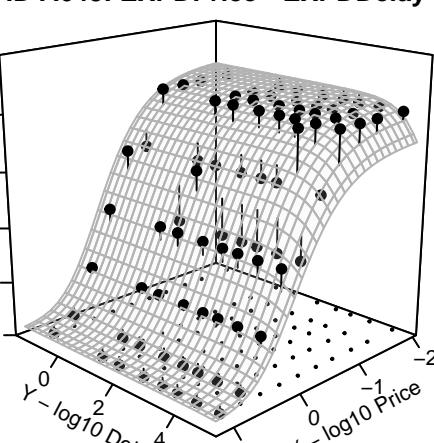
ID A643: MGPrice + EXPDelay

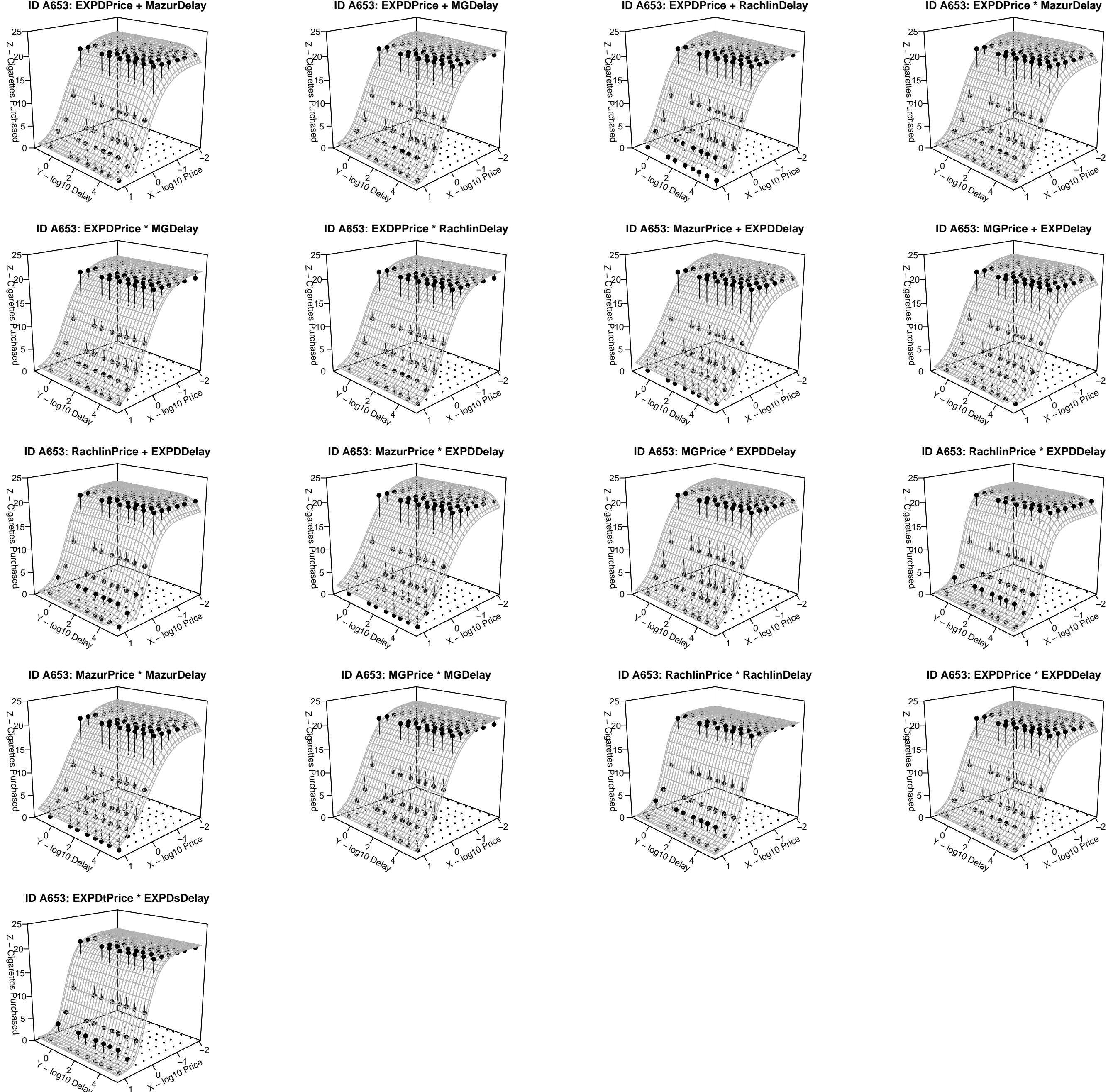


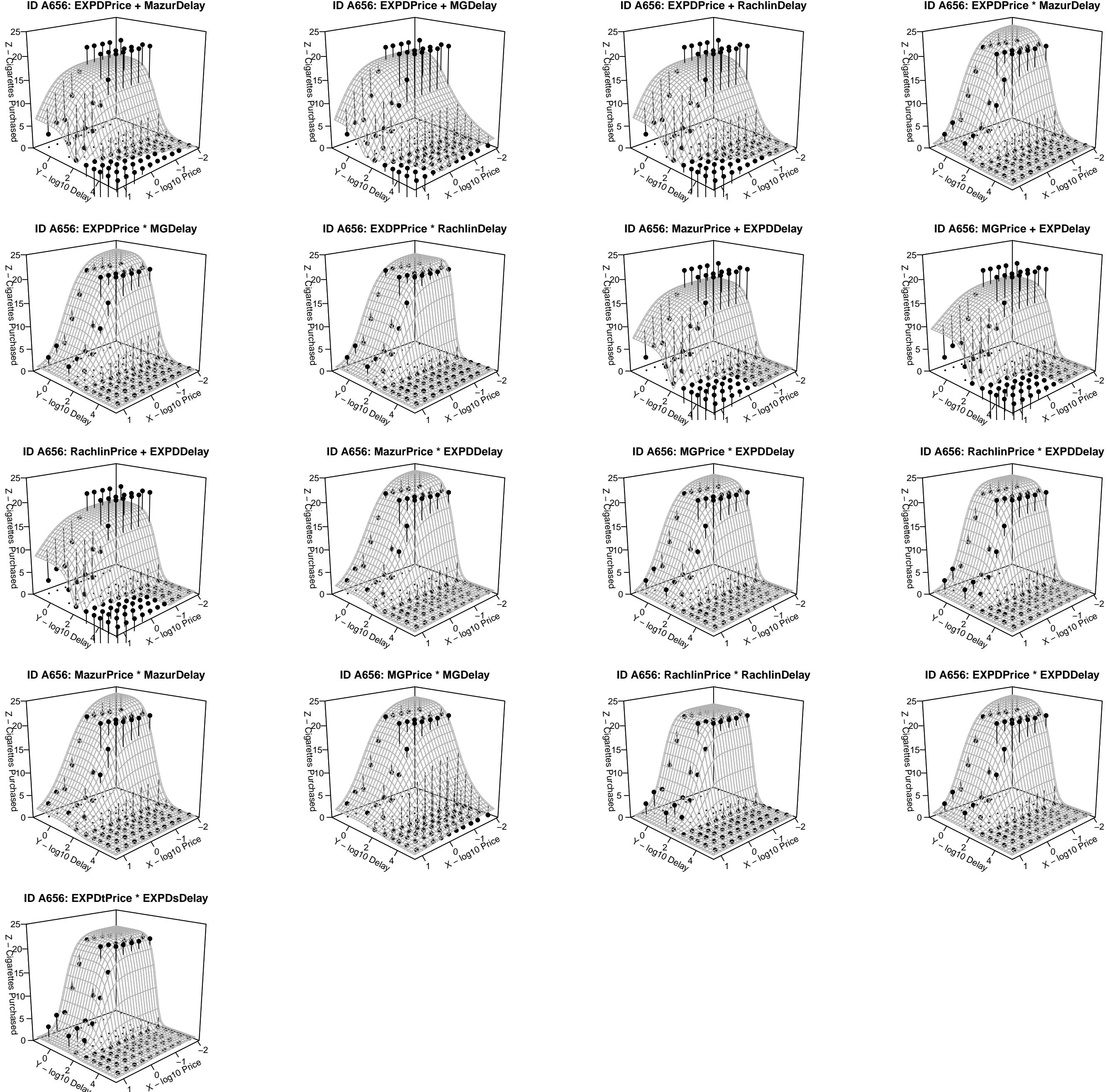
D A643: RachlinPrice * EXPDDelay

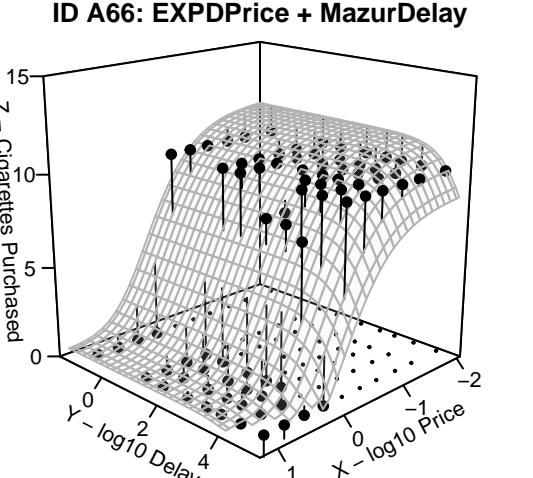


ID A643: EXPDPrice * EXPDDelay

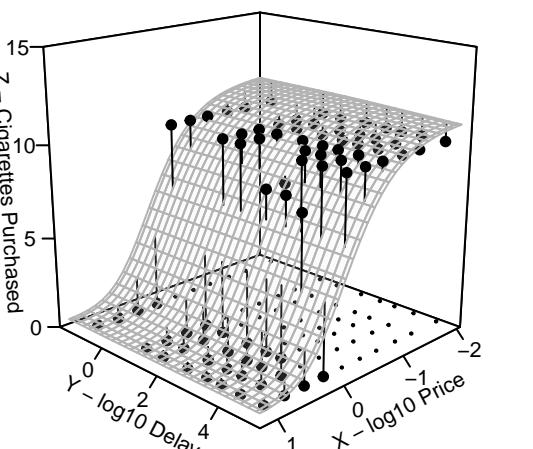




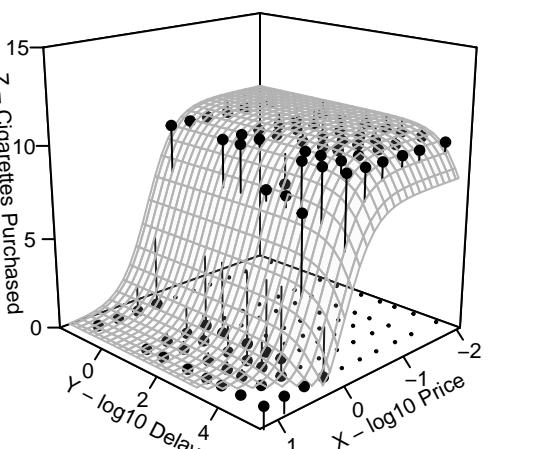




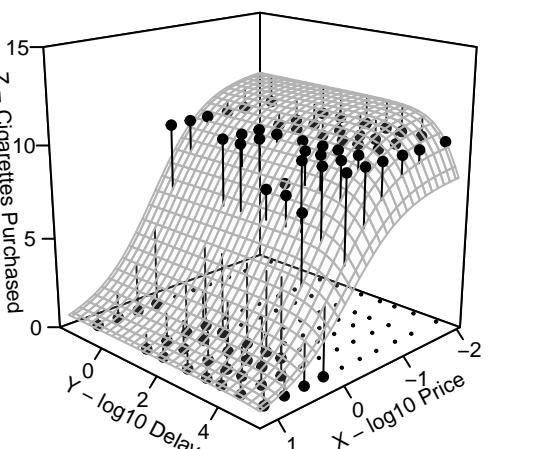
ID A66: EXPDPrice * MGDelay



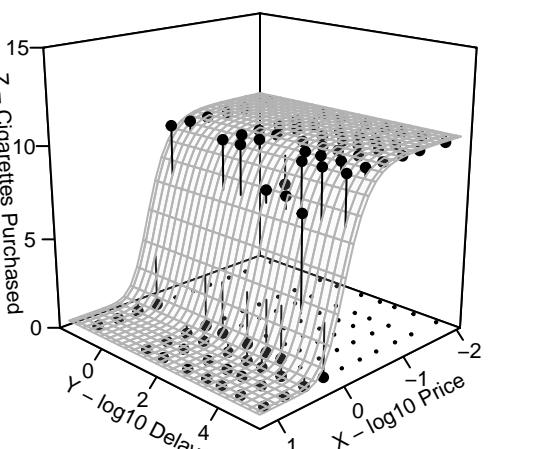
D A66: RachlinPrice + EXPDDelay



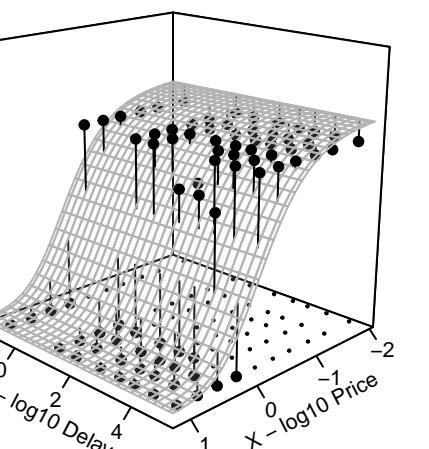
D A66: MazurPrice * MazurDelay



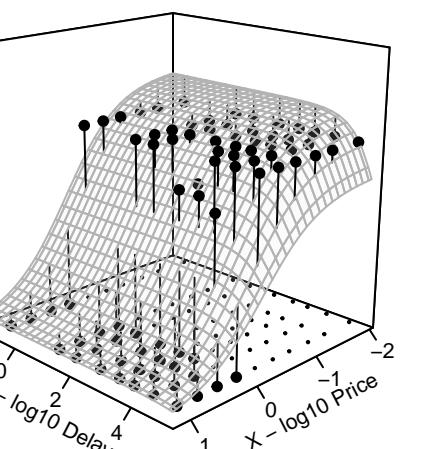
D A66: EXPDtPrice * EXPDsDelay



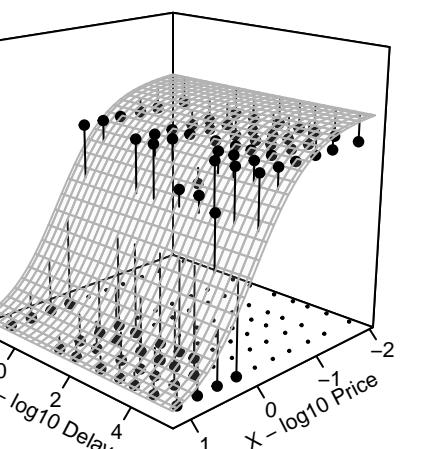
A66: EXDPPPrice * RachlinDelay



A66: MazurPrice * EXPDDelay

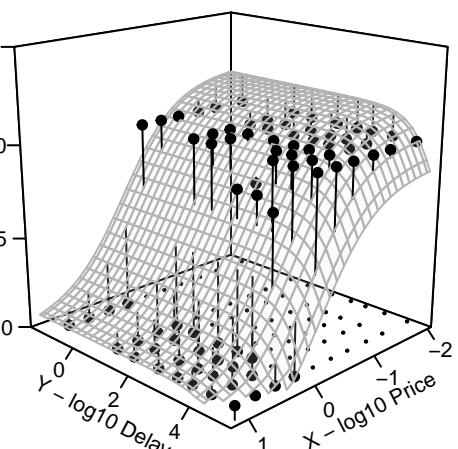


ID A66: MGPrice * MGDelay

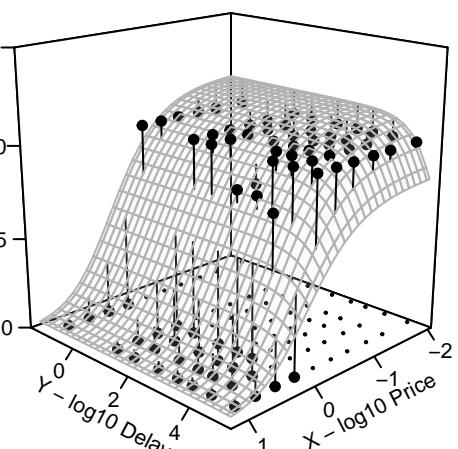


A 3D surface plot titled "ID A66: EXPDPrice + RachlinDelay". The vertical axis represents EXPDPrice, ranging from 0 to 10. The horizontal axes are $-log_{10} Price$ (ranging from -2 to 2) and $-log_{10} Delay$ (ranging from 0 to 4). The surface shows a complex, non-linear relationship where EXPDPrice increases as both Price and Delay decrease. Black dots represent individual data points, and a smooth grey surface represents a fitted model.

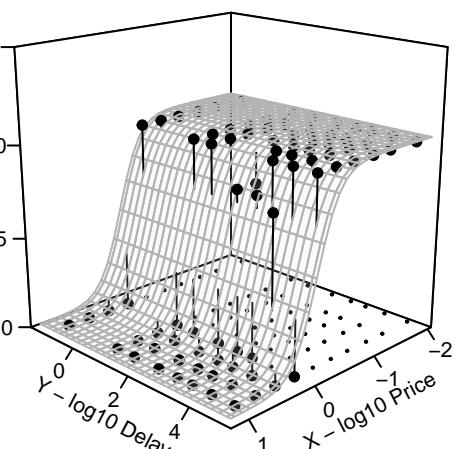
ID A66: MazurPrice + EXPDDelay



ID A66: MGPrice * EXPDDelay

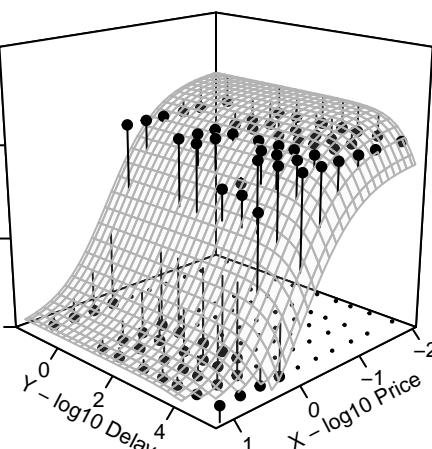


ID A66: RachlinPrice * RachlinDelay

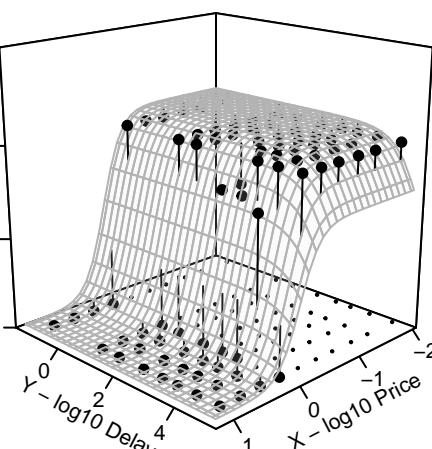


A 3D surface plot illustrating the relationship between three variables: Price, Delay, and EXPDPrice * MazurDelay. The vertical axis represents the dependent variable, while the horizontal axes are $X - \log_{10} \text{Price}$ and $Y - \log_{10} \text{Delay}$. The surface shows a complex, non-linear relationship with a prominent peak. Numerous black dots are scattered across the surface, representing individual data points. The x-axis ranges from approximately -2 to 1, the y-axis from -4 to 0, and the z-axis represents the value of the dependent variable.

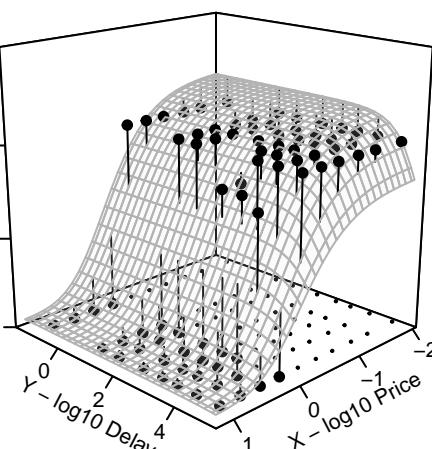
ID A66: MGPrice + EXPDelay

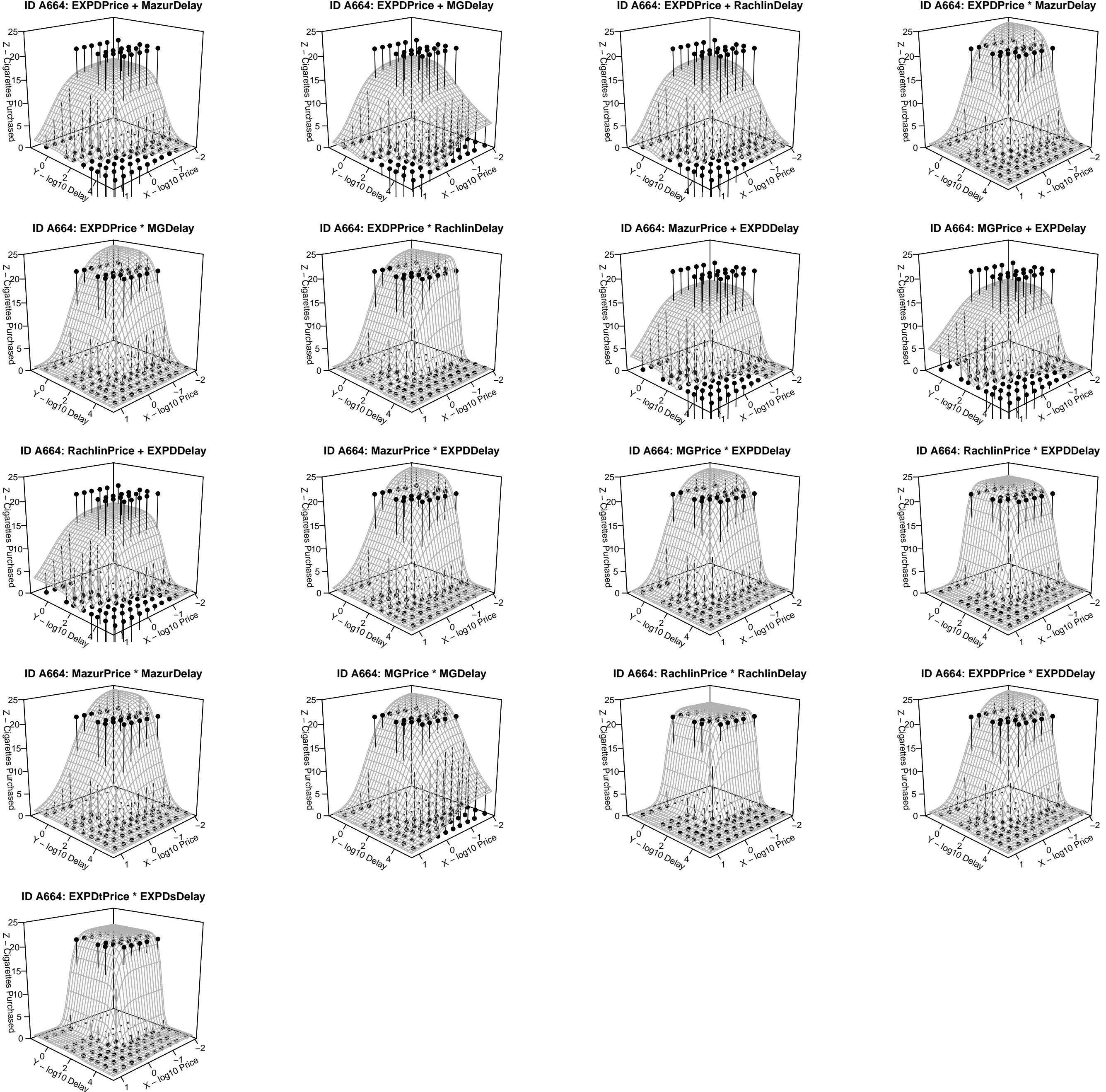


ID A66: RachlinPrice * EXPDDelay

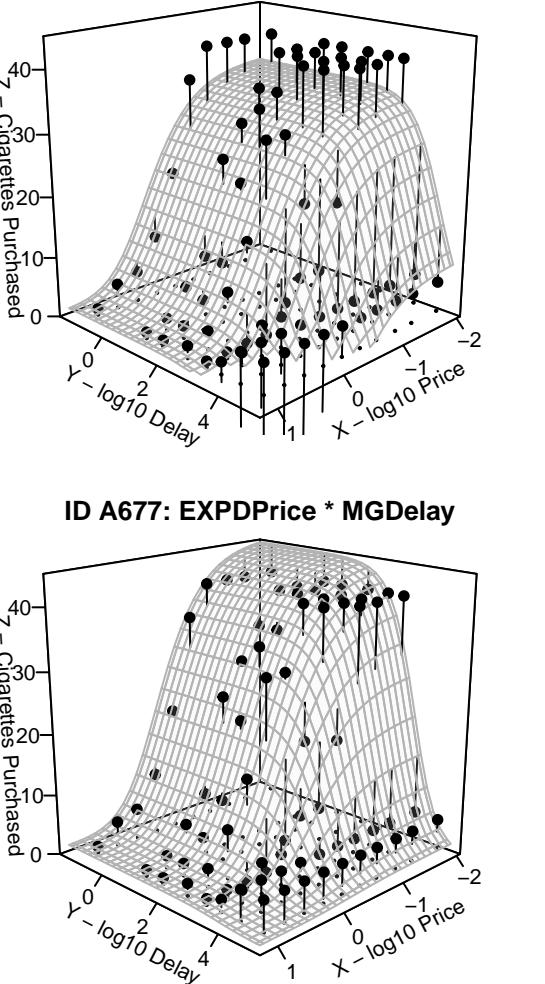


ID A66: EXPDPrice * EXPDDelay

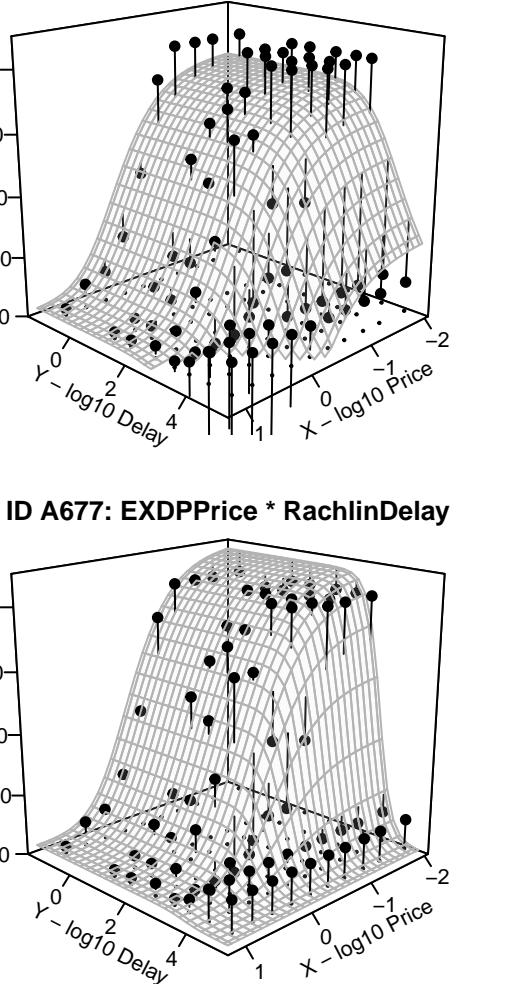




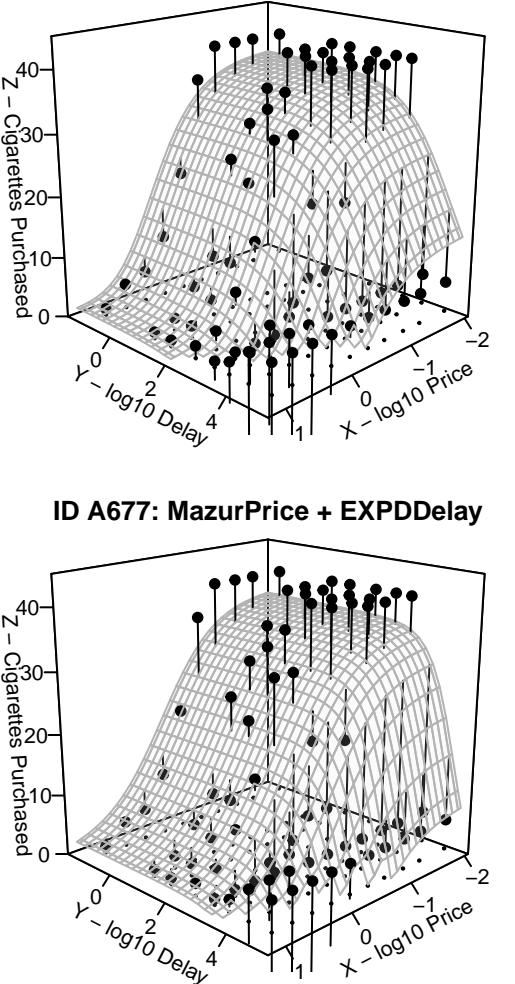
ID A677: EXPDPrice + MazurDelay



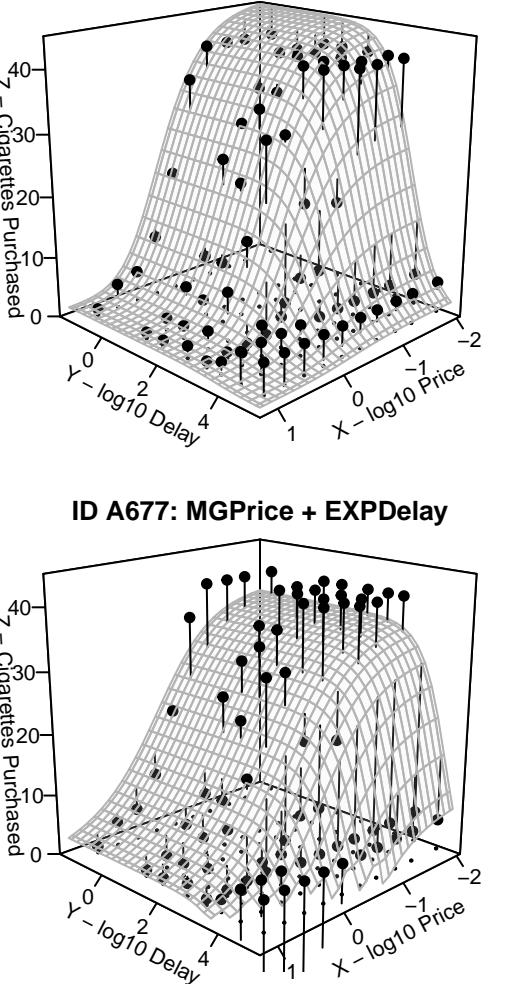
ID A677: EXPDPrice + MGDelay



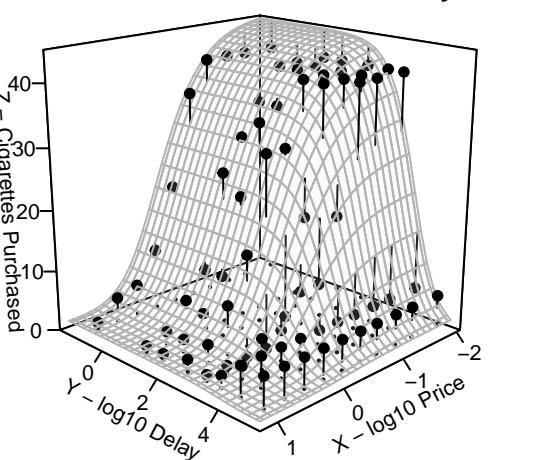
ID A677: EXPDPrice + RachlinDelay



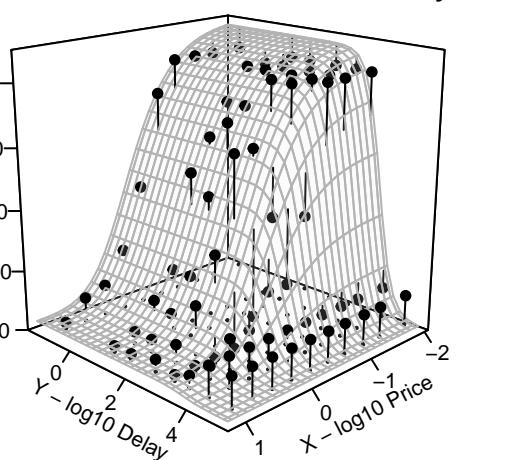
ID A677: EXPDPrice * MazurDelay



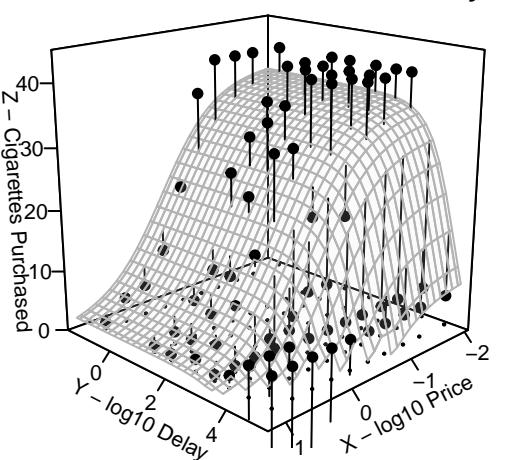
ID A677: EXPDPrice * MGDelay



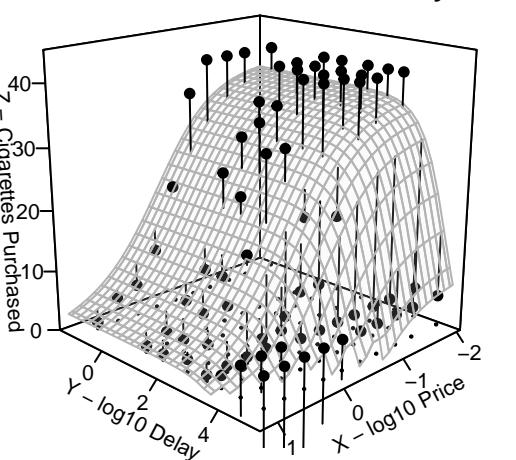
ID A677: EXDPPPrice * RachlinDelay



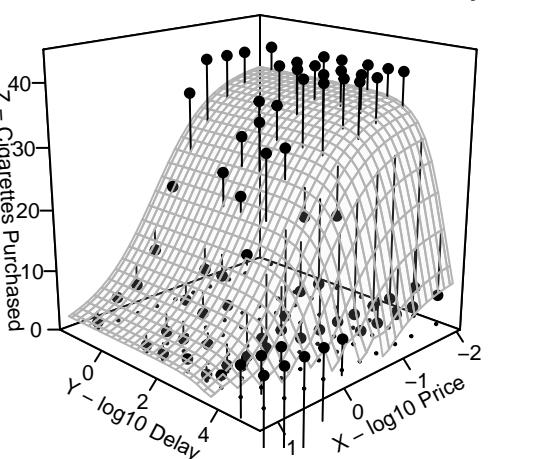
ID A677: MazurPrice + EXPDDelay



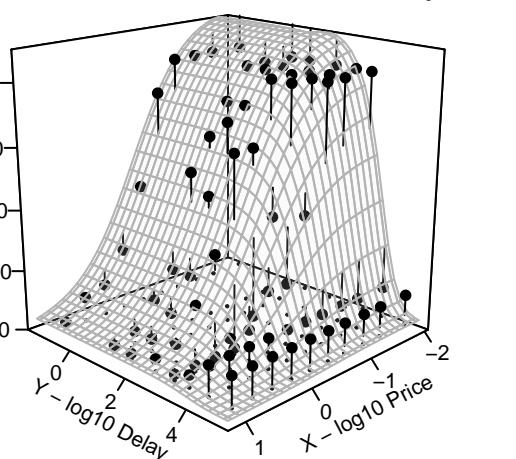
ID A677: MGPrice + EXPDelay



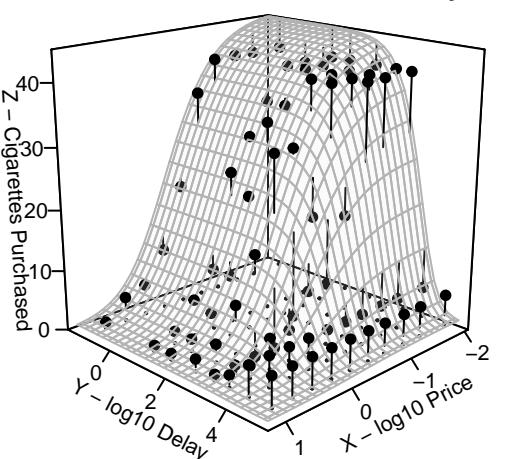
ID A677: RachlinPrice + EXPDDelay



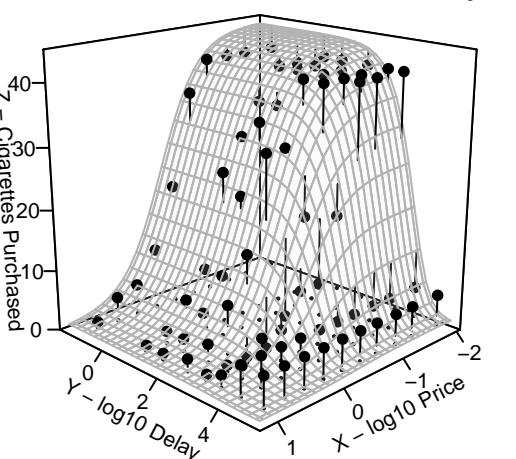
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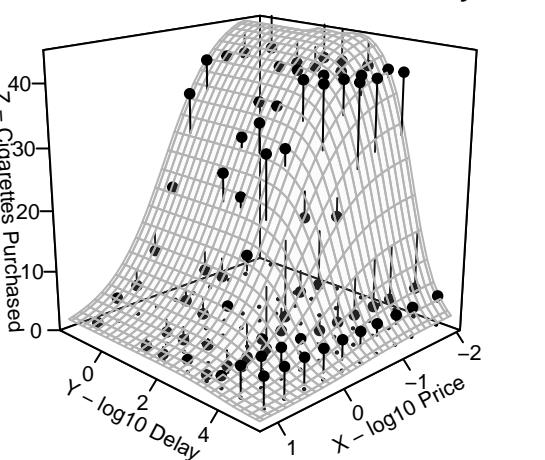
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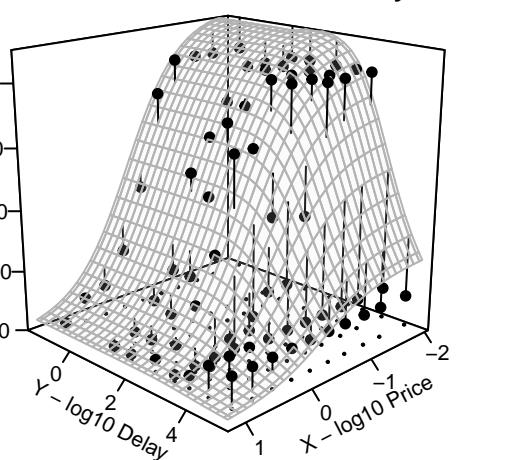
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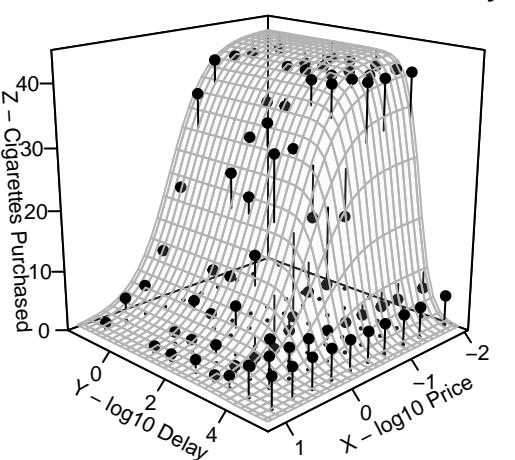
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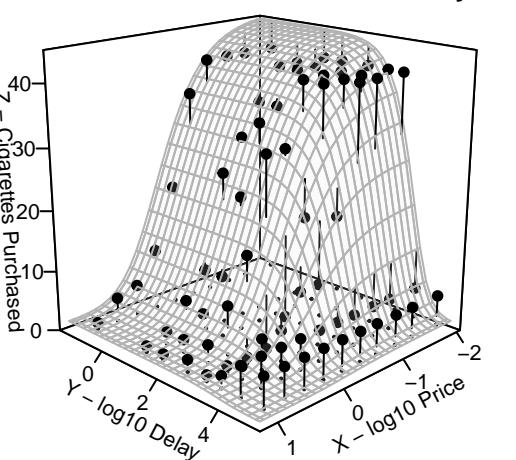
ID A677: MGPrice * MGDelay



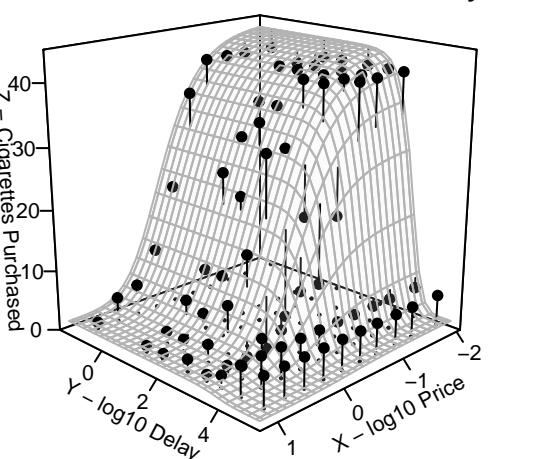
ID A677: RachlinPrice * RachlinDelay

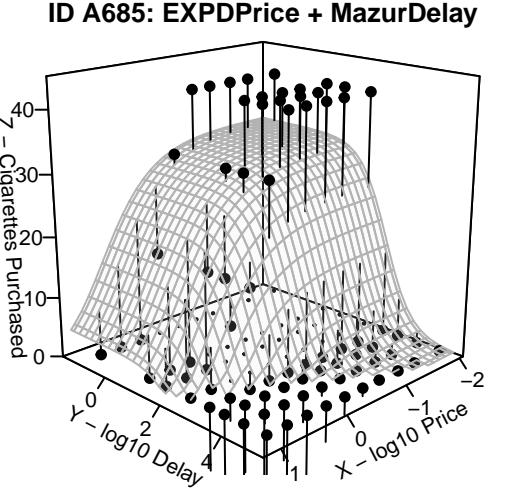


ID A677: EXPDPrice * EXPDDelay

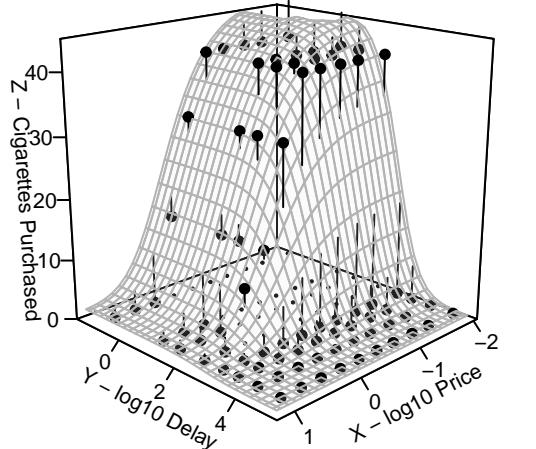


ID A677: EXPDtPrice * EXPDsDelay

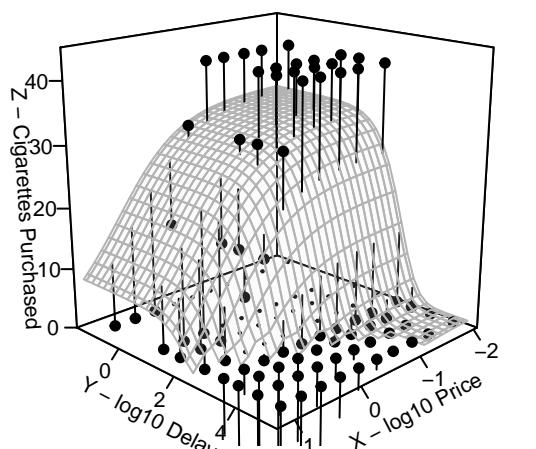




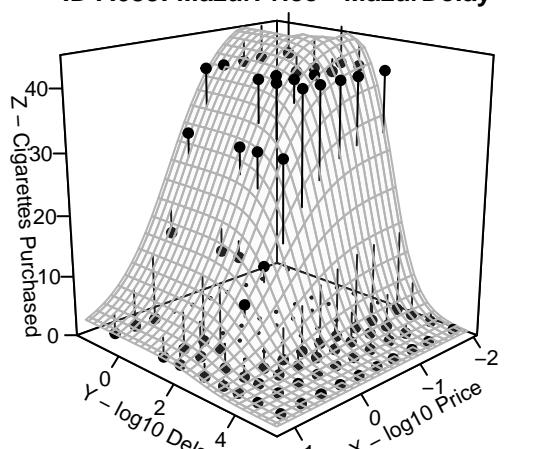
ID A685: EXPDPrice * MGDelay



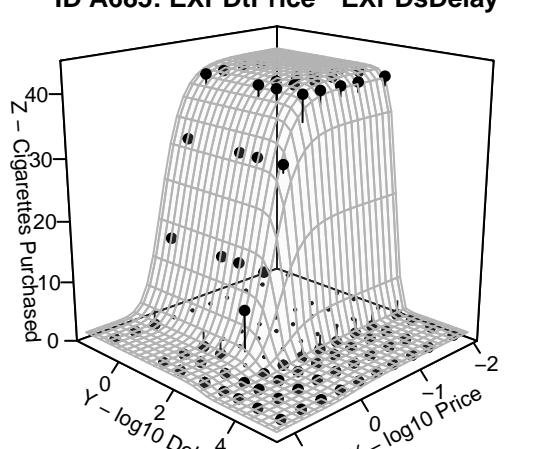
ID A685: RachlinPrice + EXPDDelay



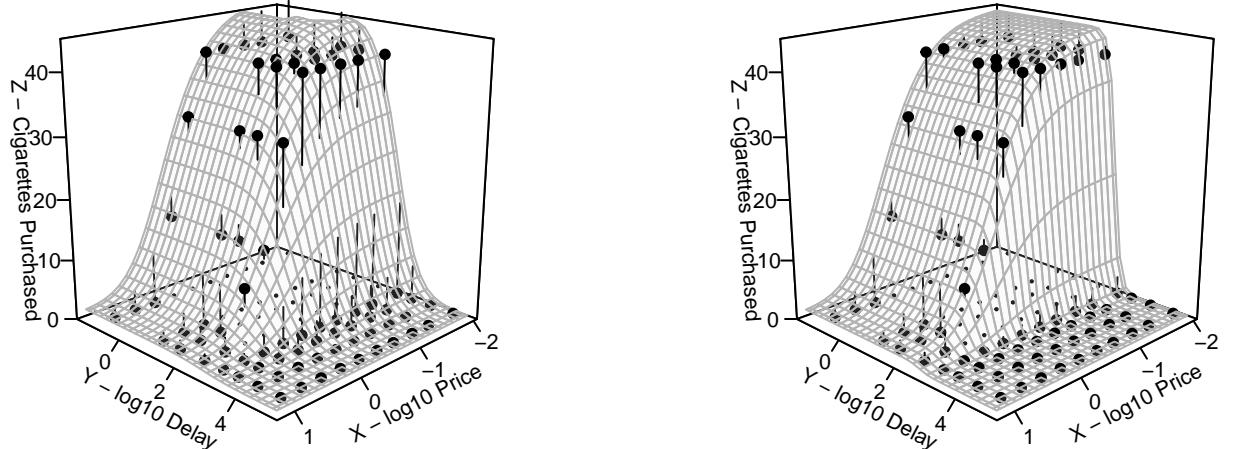
ID A685: MazurPrice * MazurDelay



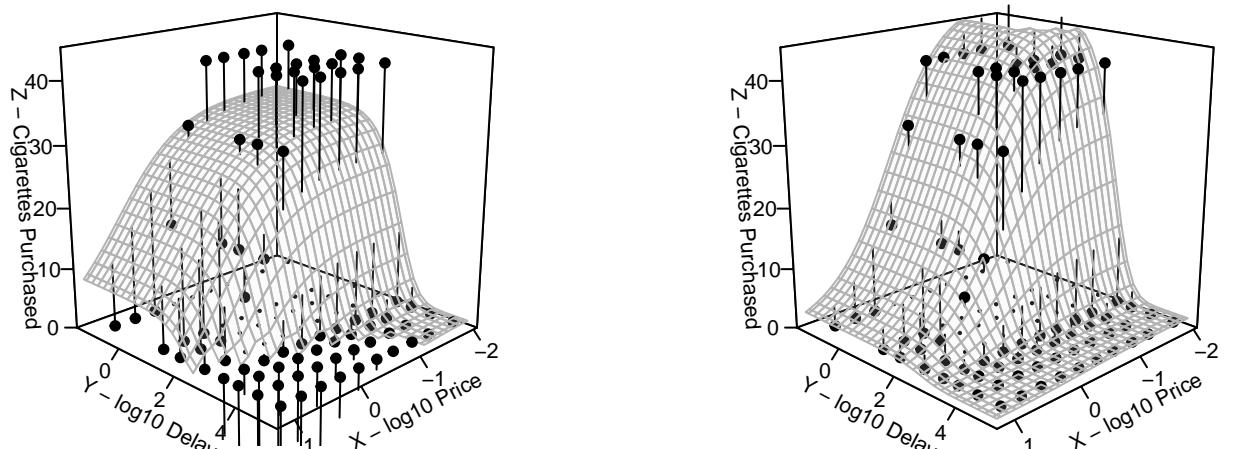
ID A685: EXPDtPrice * EXPDsDelay



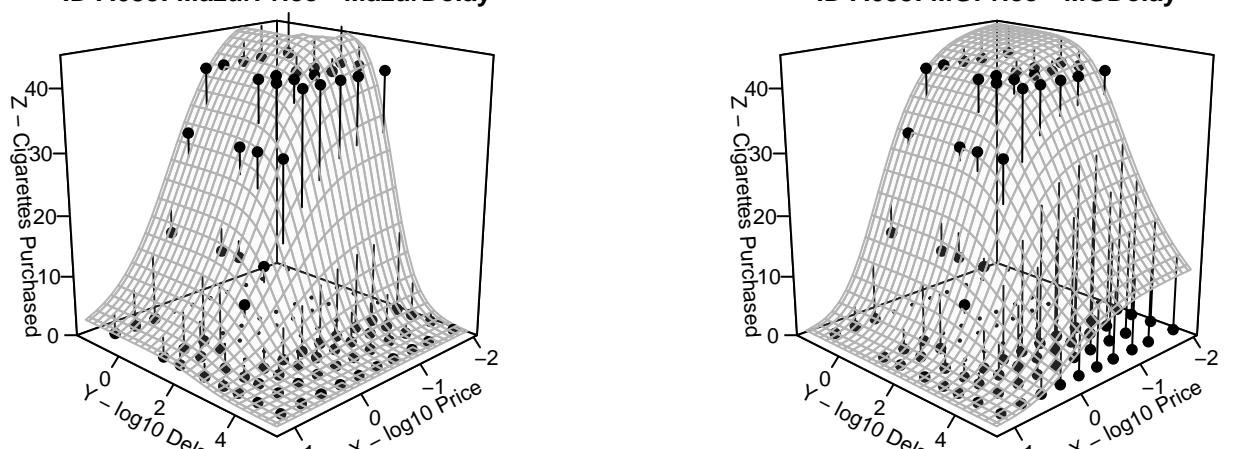
A685: EXDPPrice * RachlinDelay



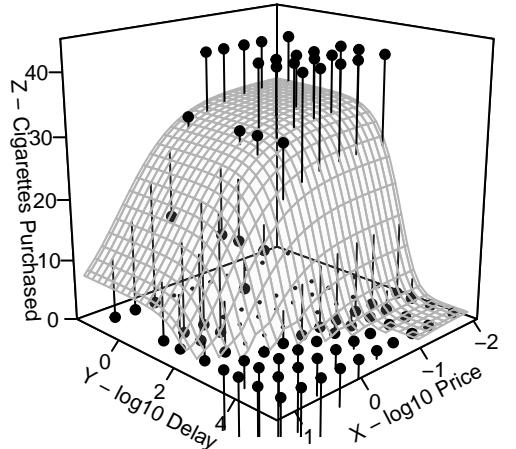
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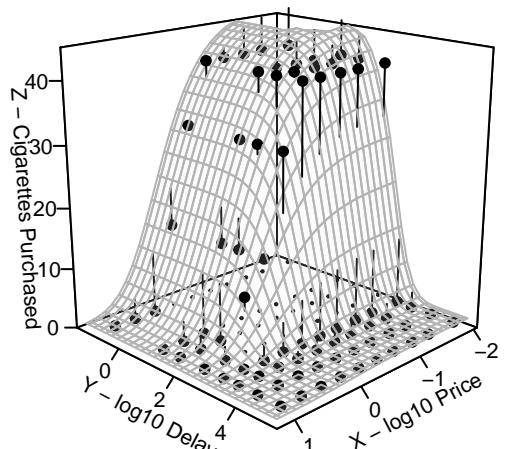
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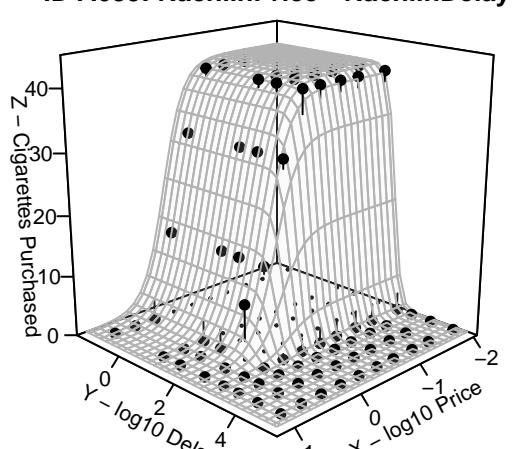
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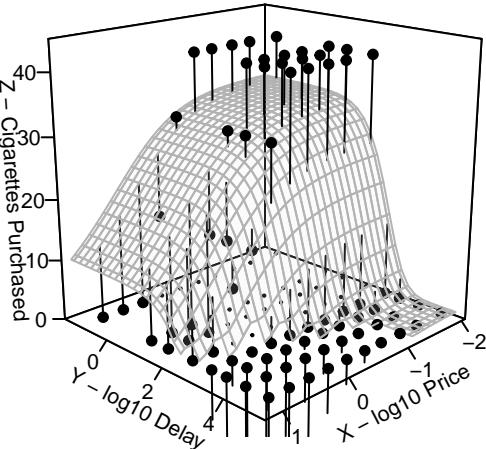
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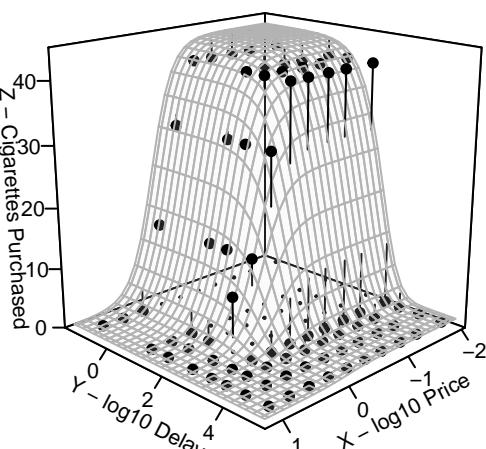
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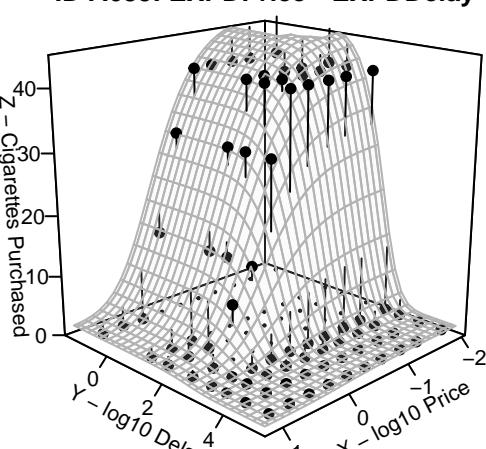
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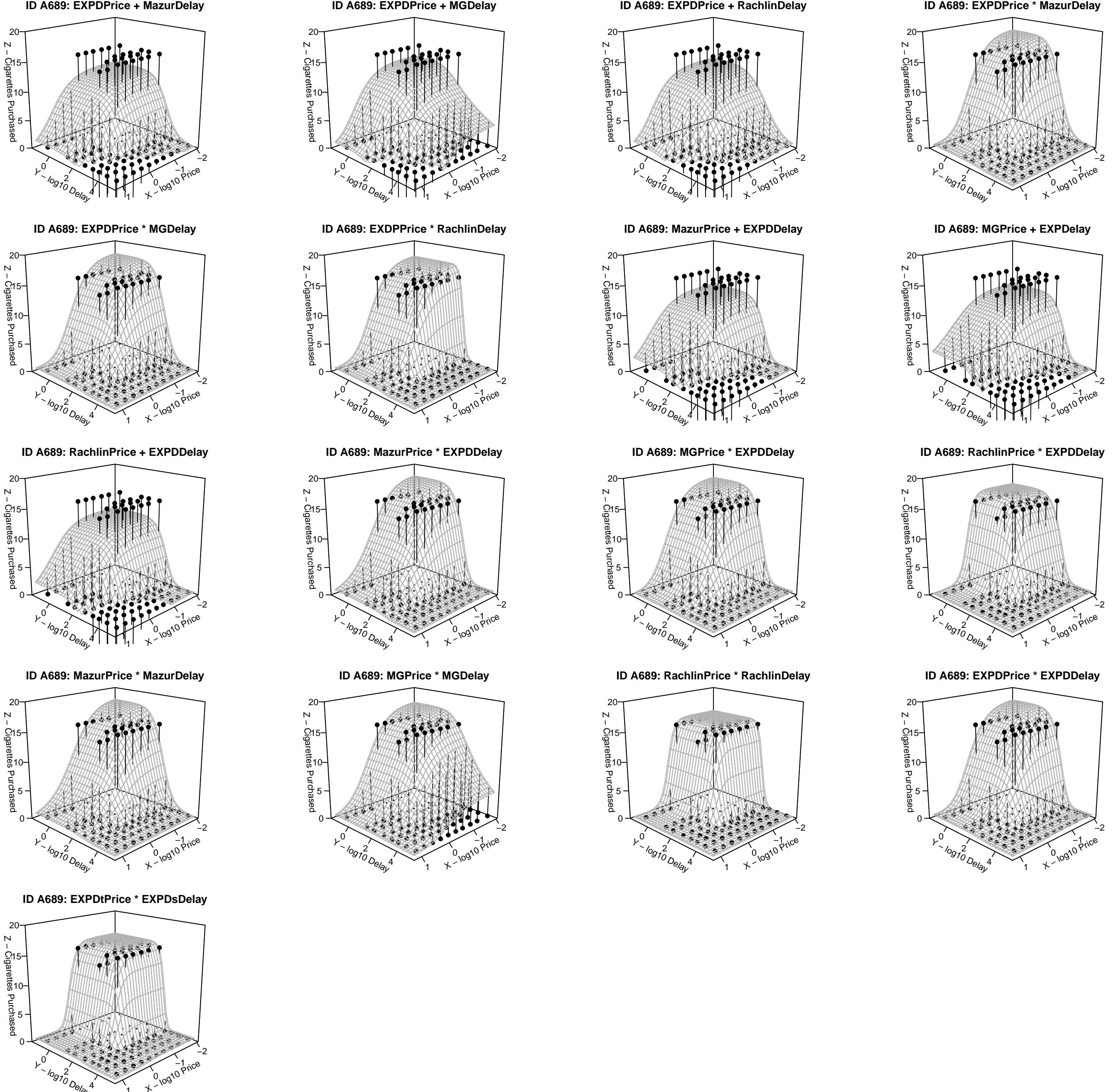


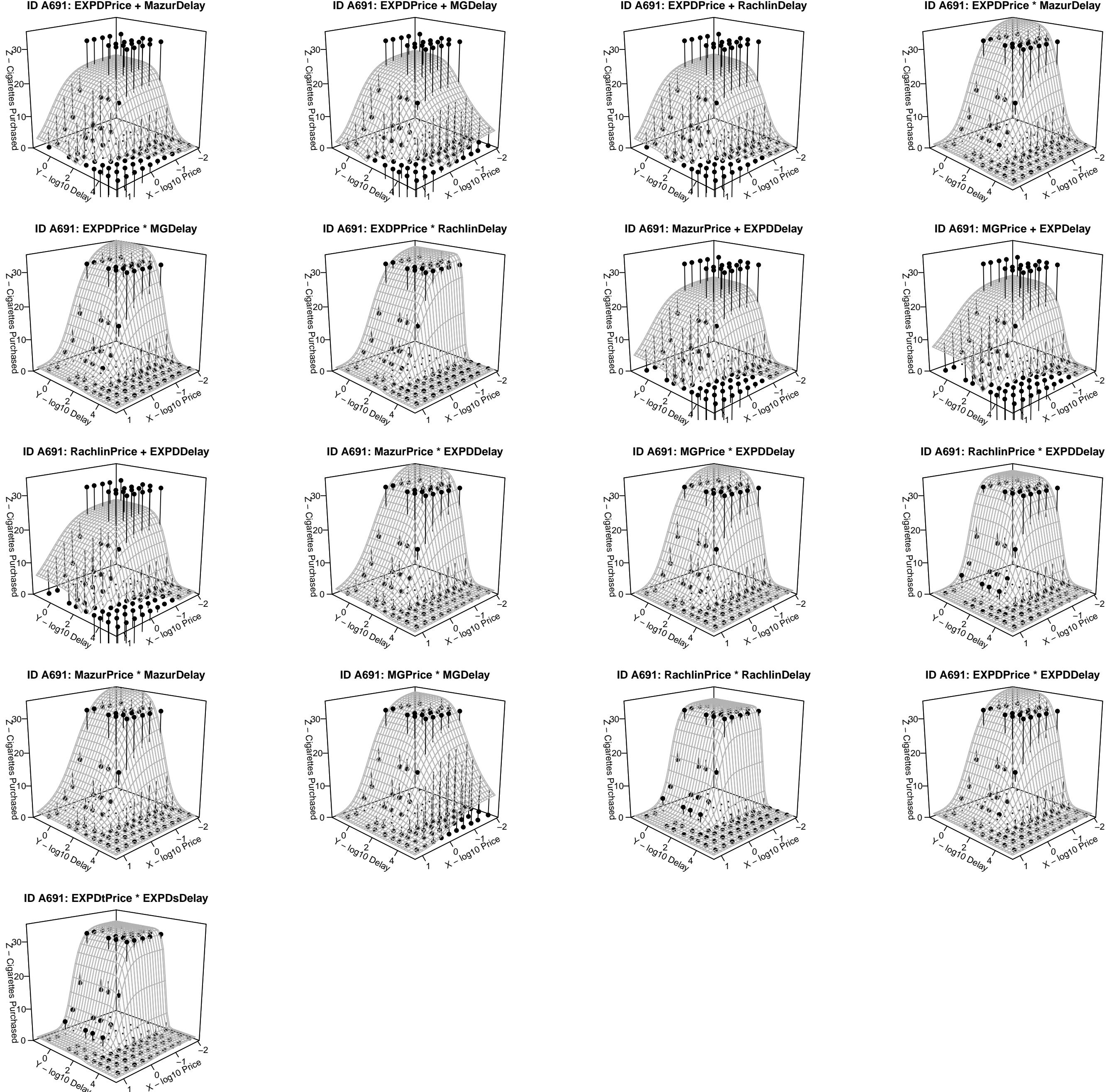
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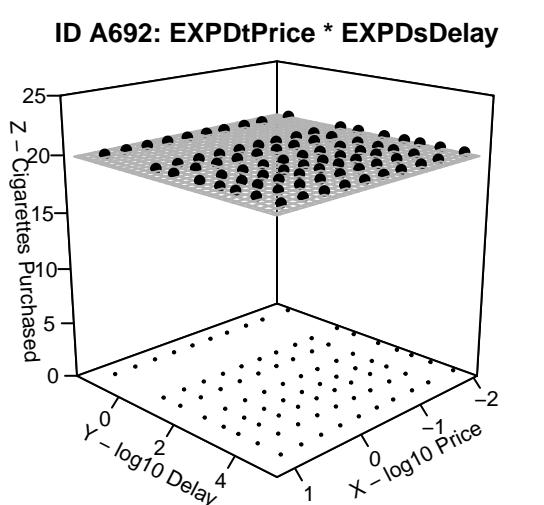
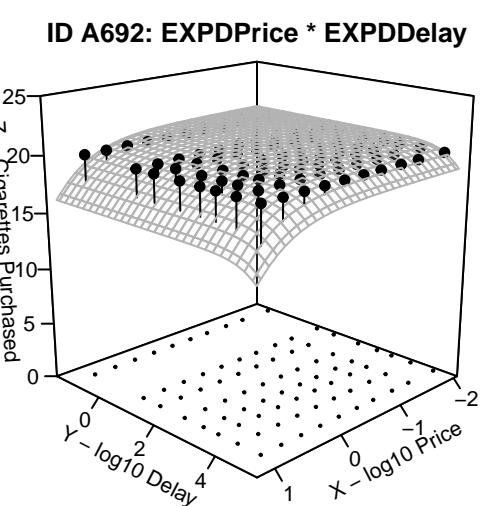
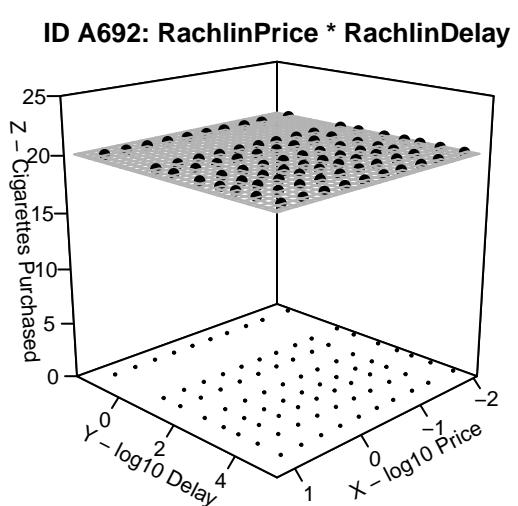
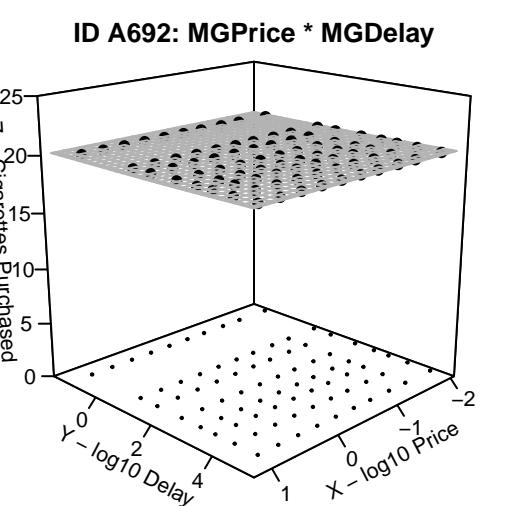
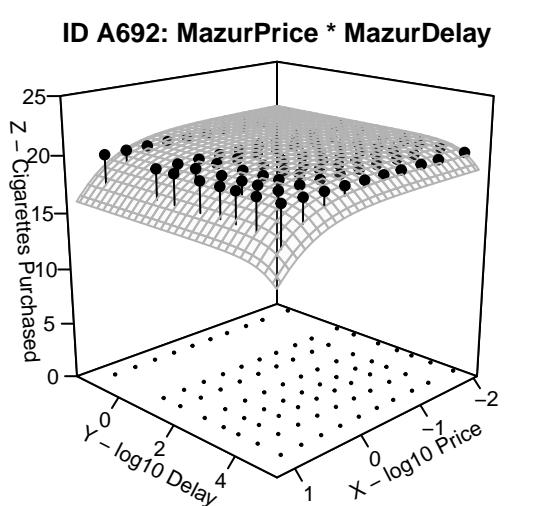
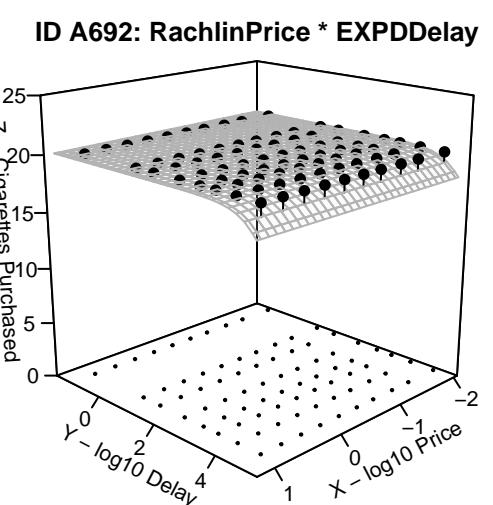
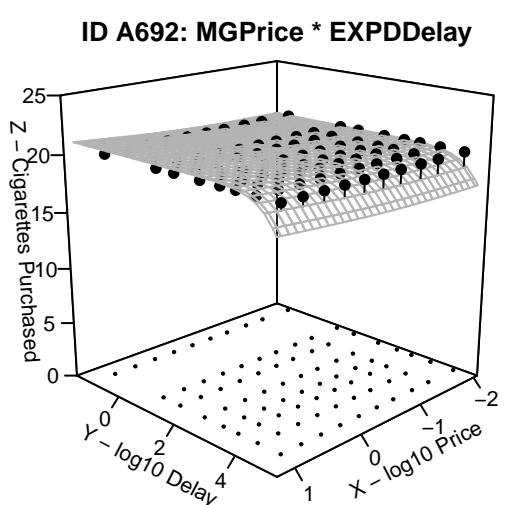
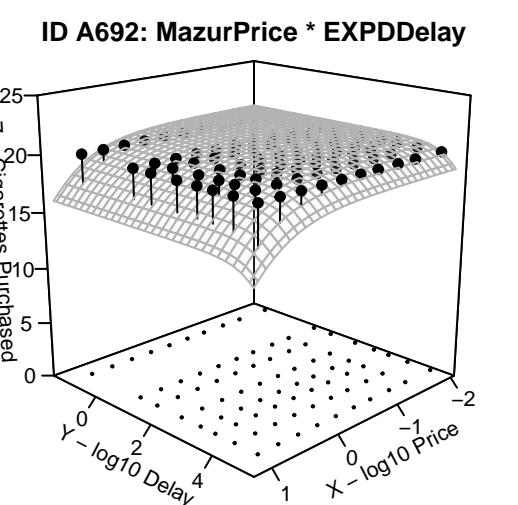
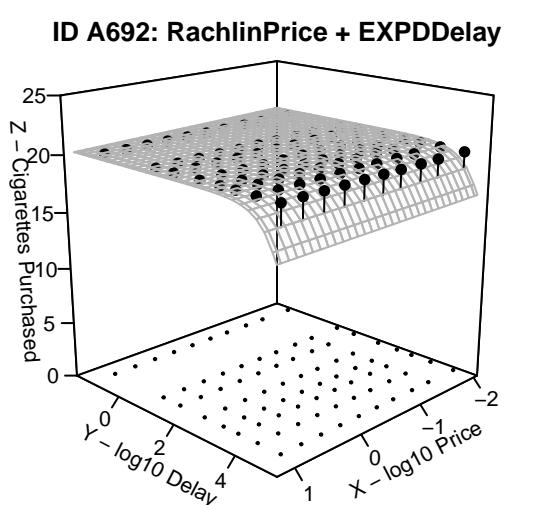
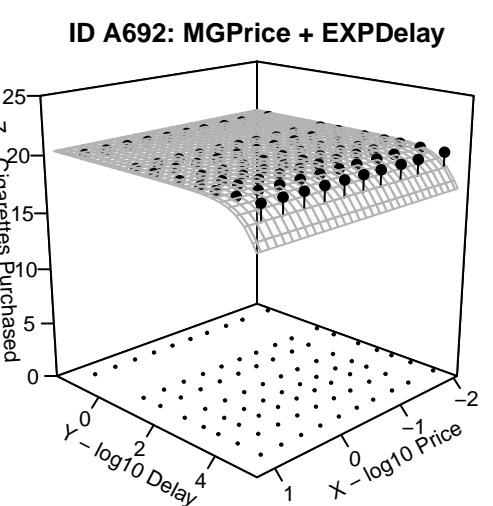
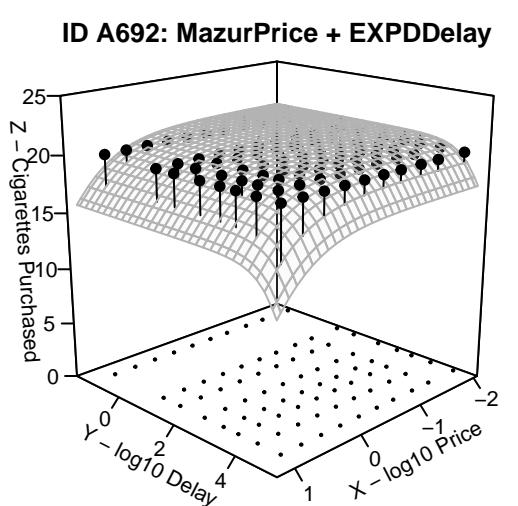
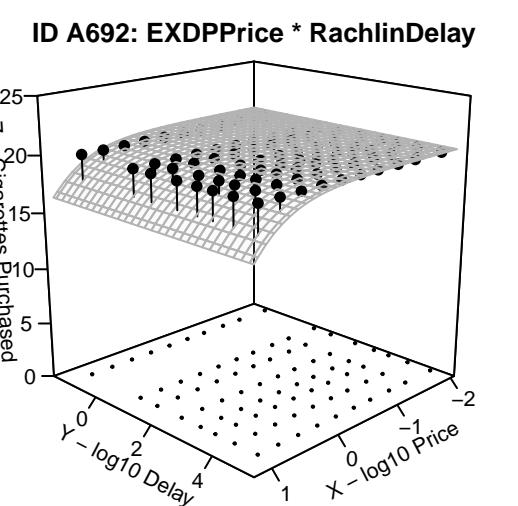
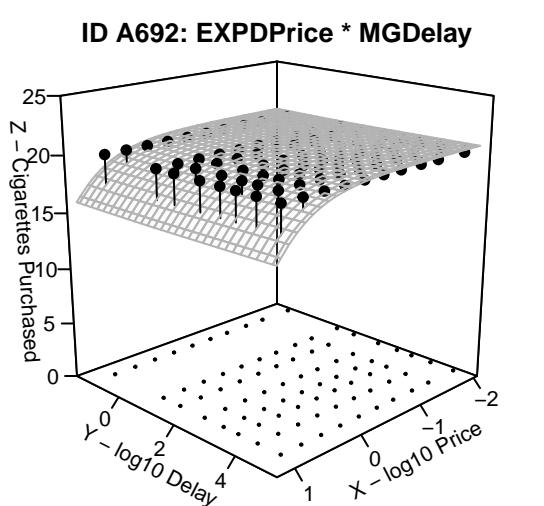
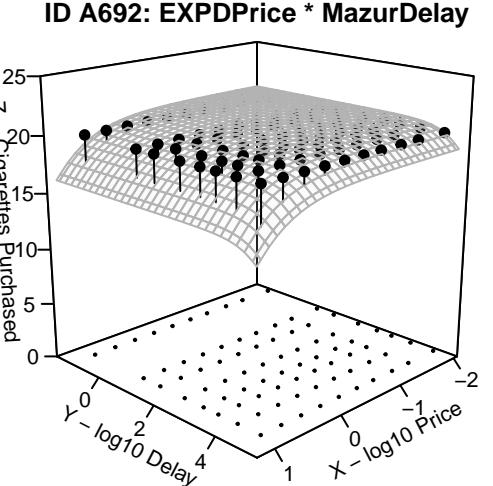
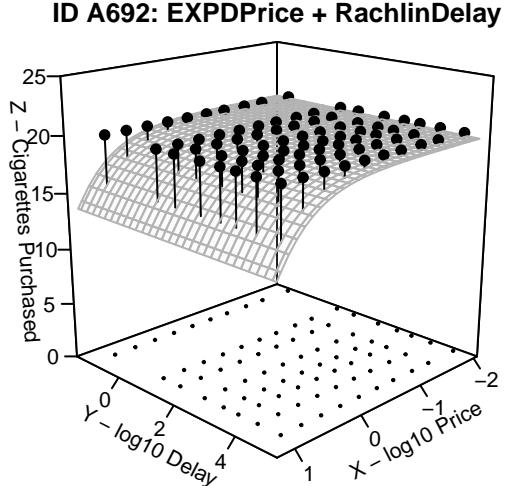
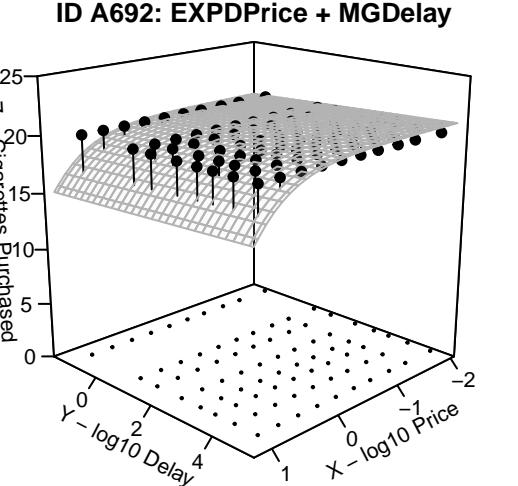
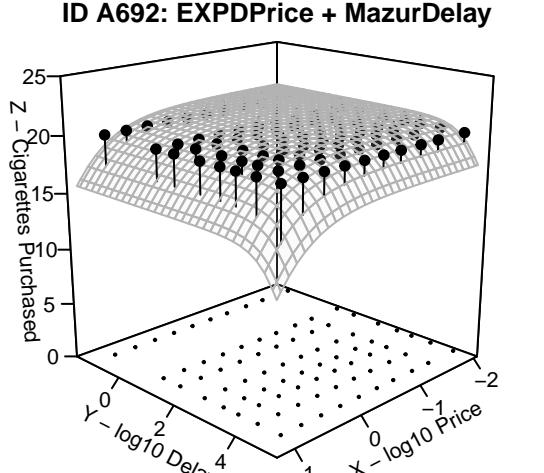


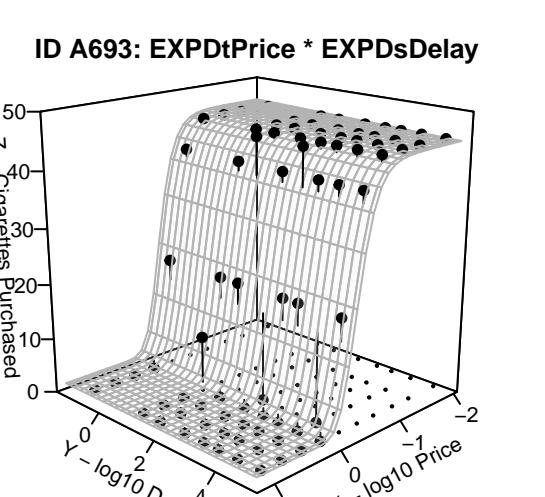
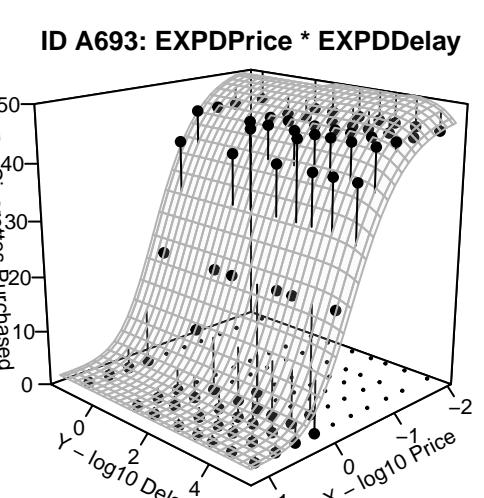
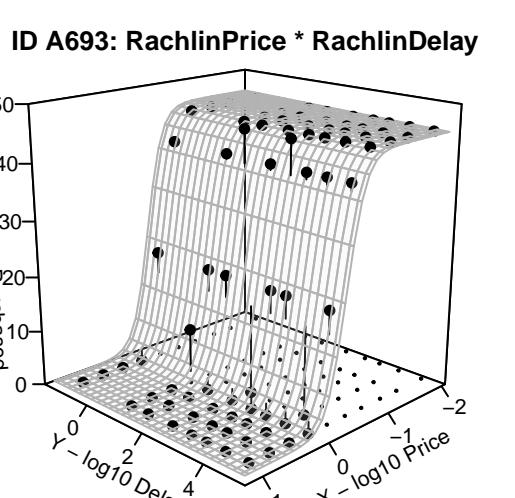
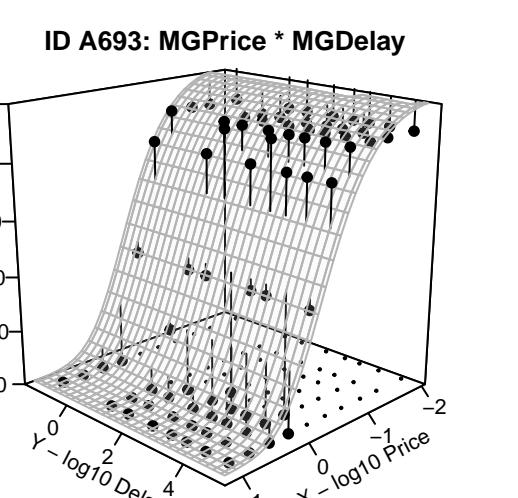
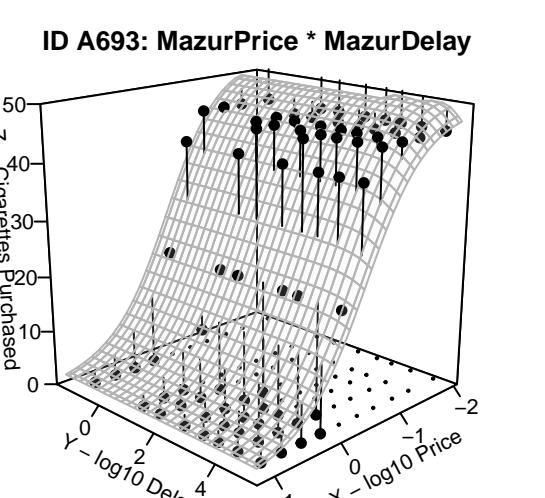
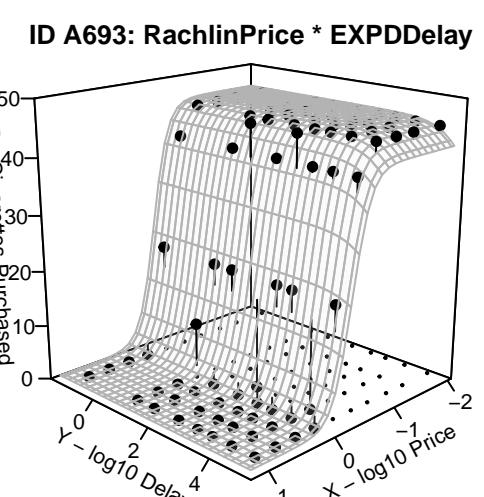
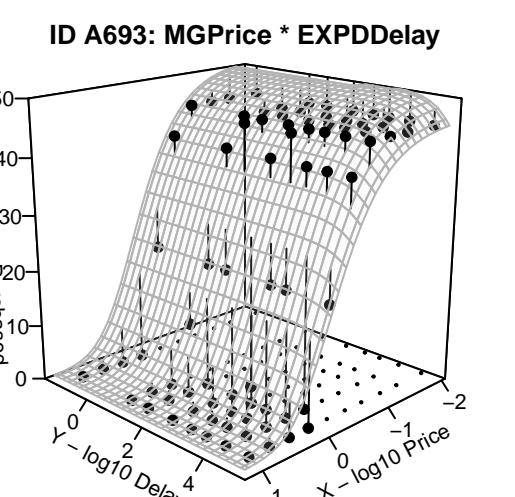
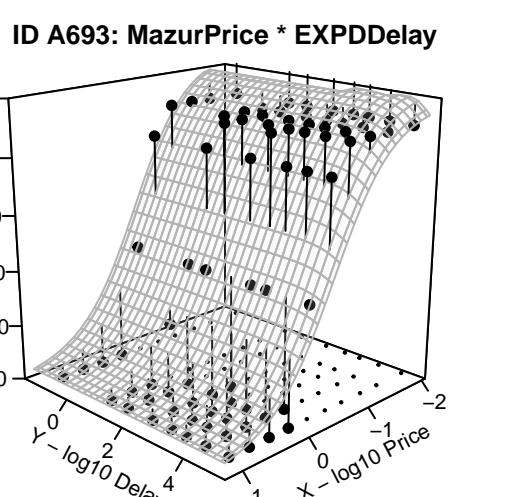
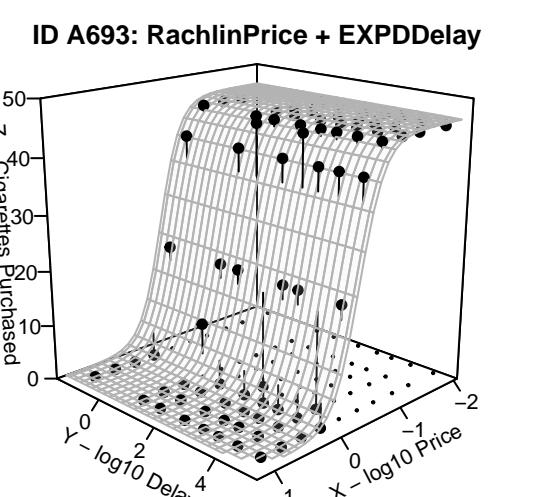
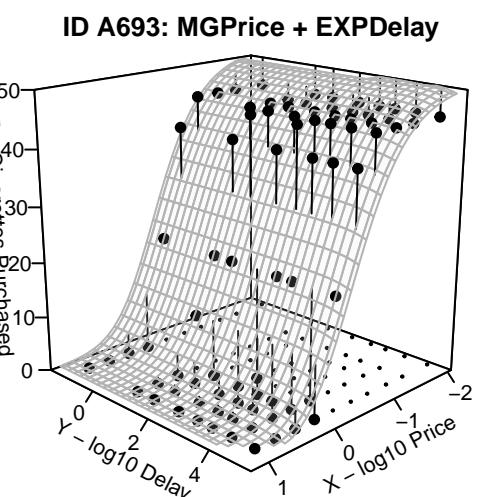
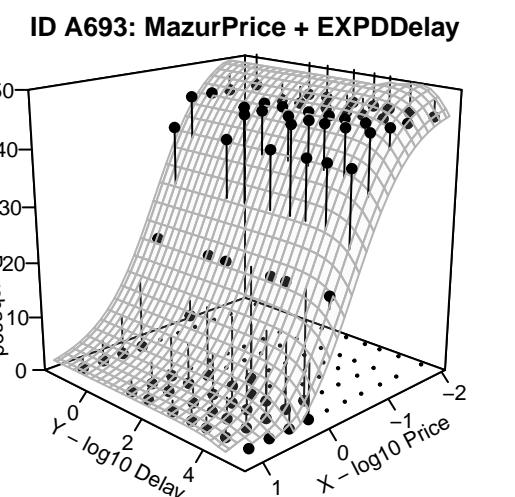
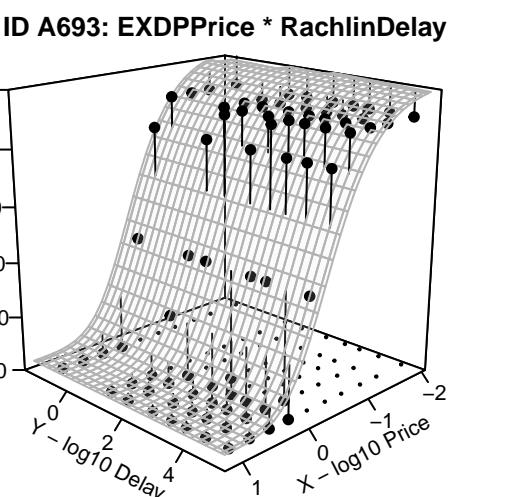
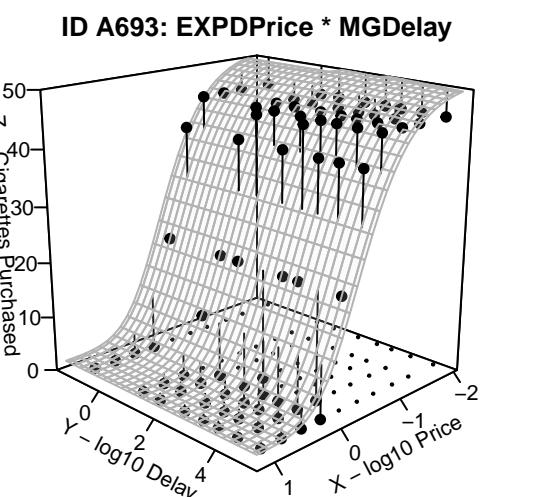
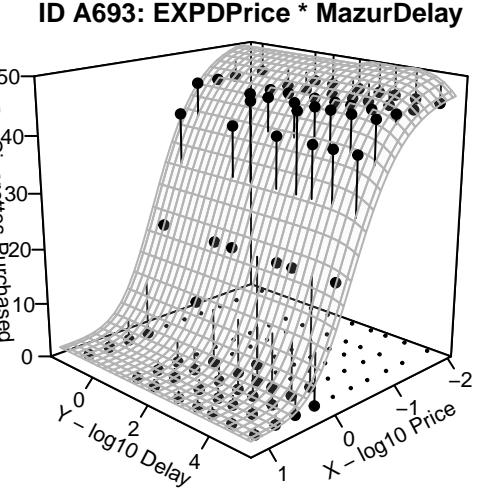
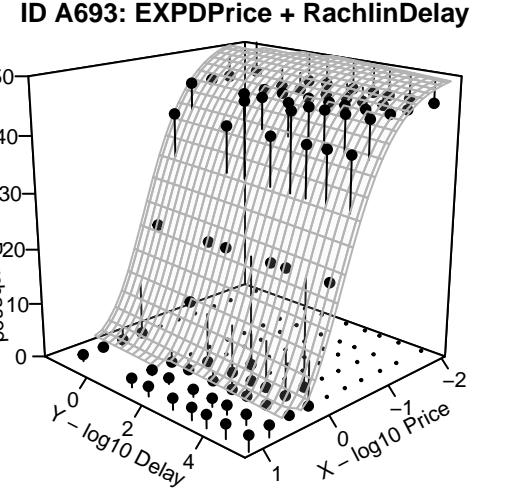
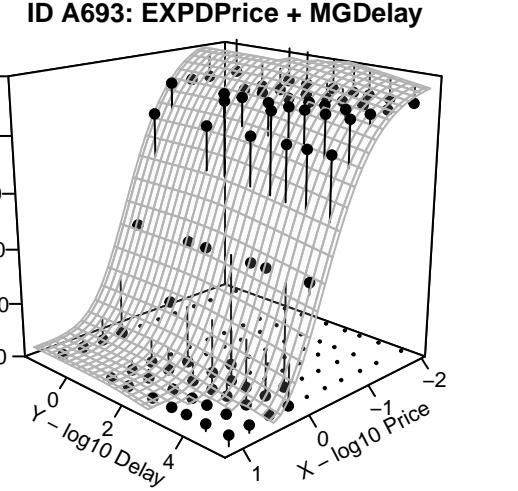
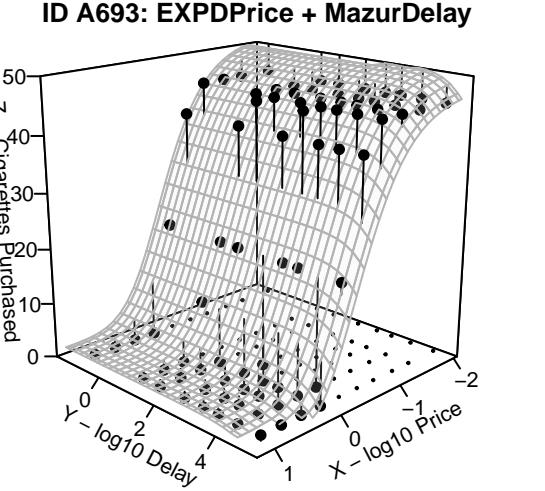
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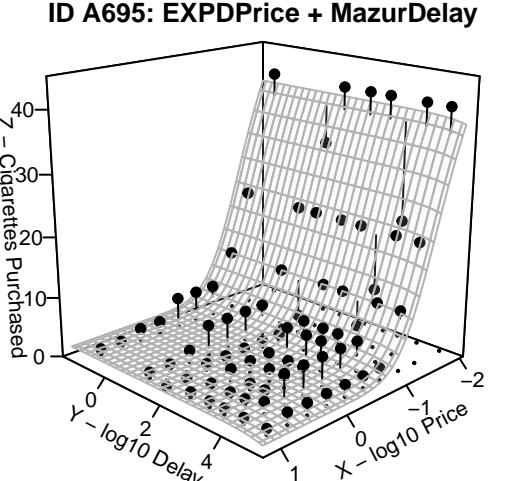




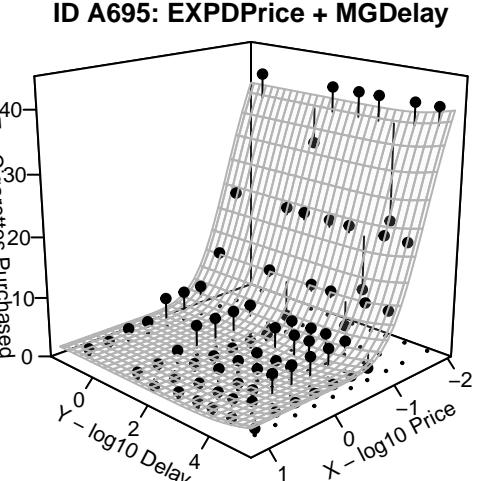




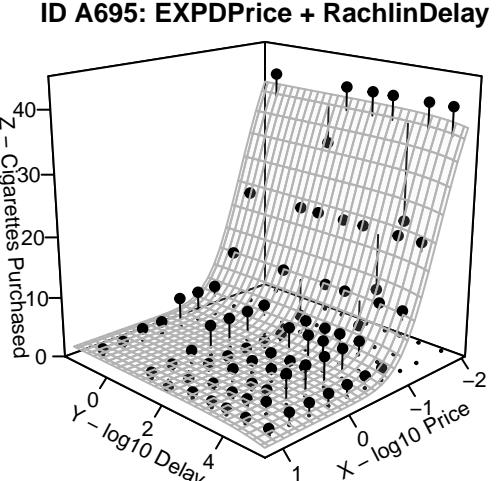




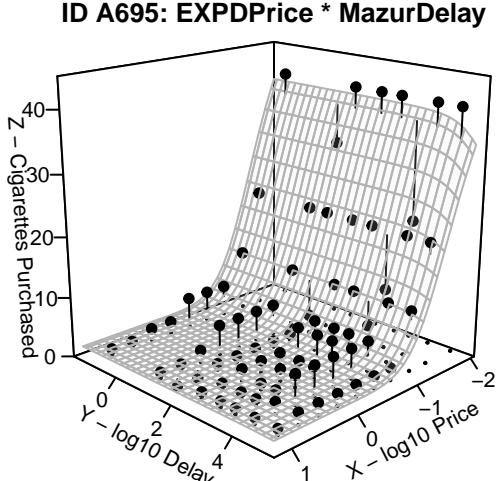
ID A695: EXPDPrice * MGDelay



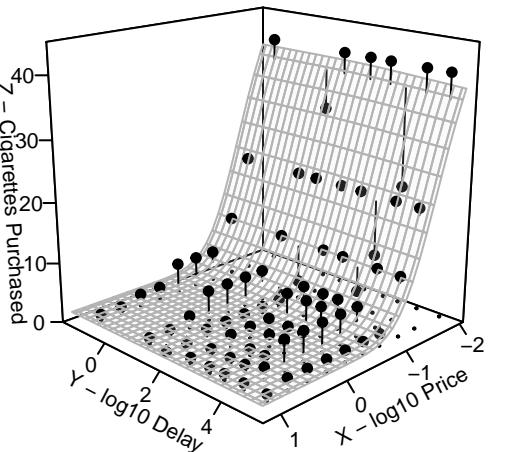
D A695: EXDPPPrice * RachlinDelay



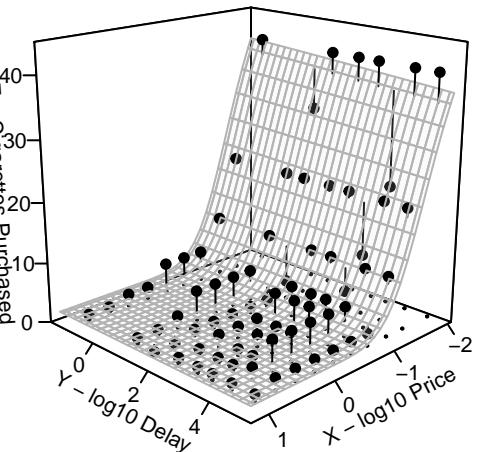
ID A695: MazurPrice + EXPDDelay



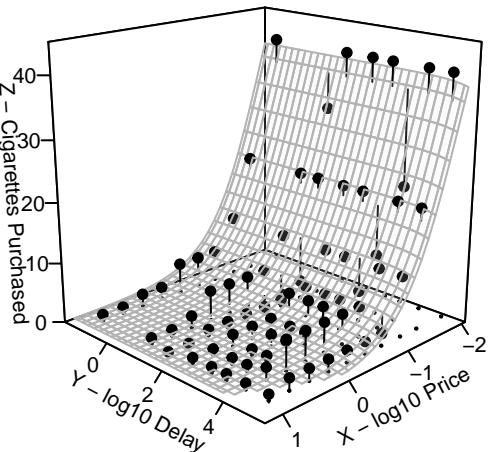
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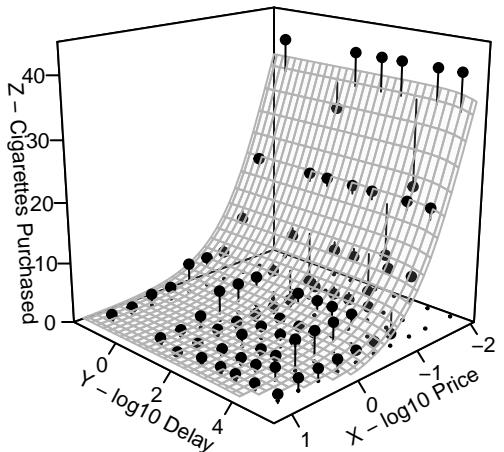
ID A695: RachlinPrice + EXPDDelay



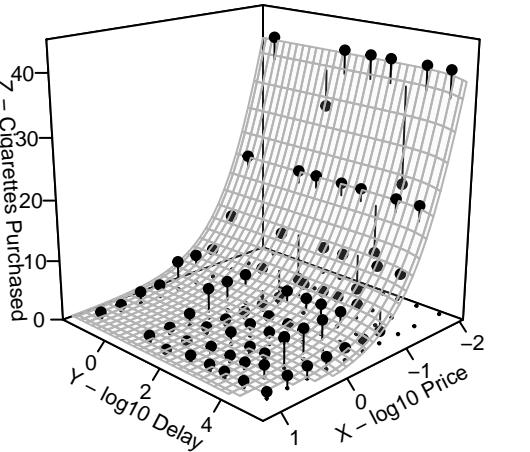
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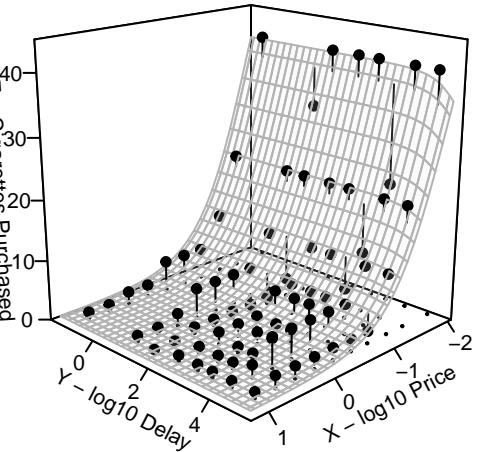
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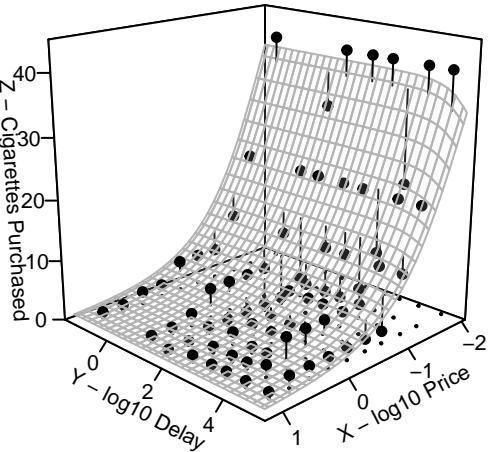
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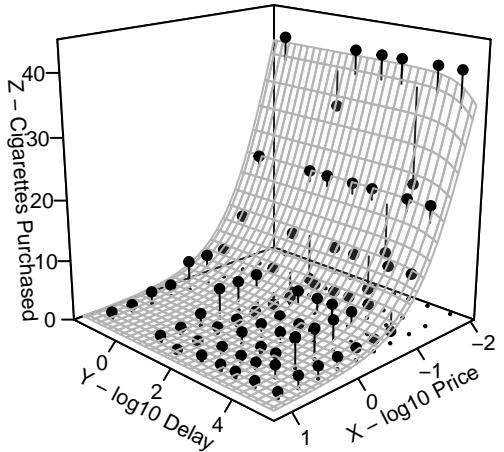
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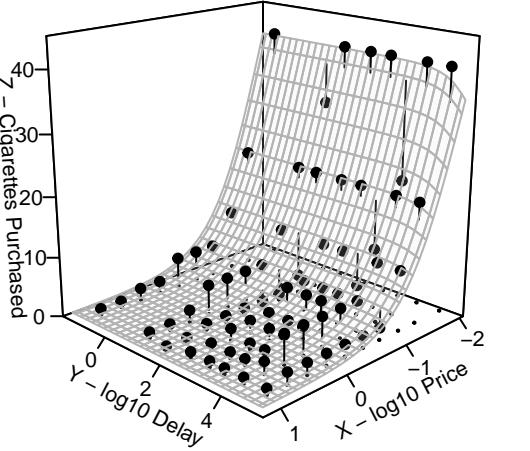
ID A695: MGPrice * MGDelay



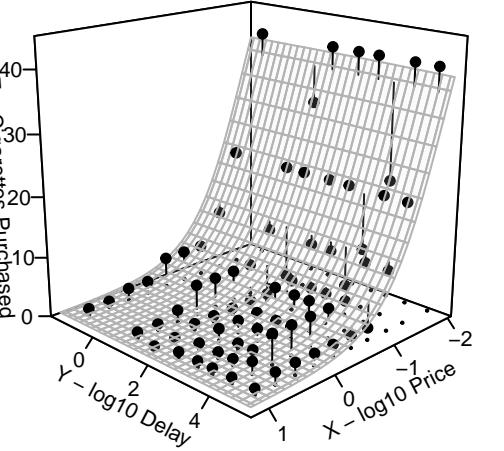
ID A695: RachlinPrice * RachlinDelay



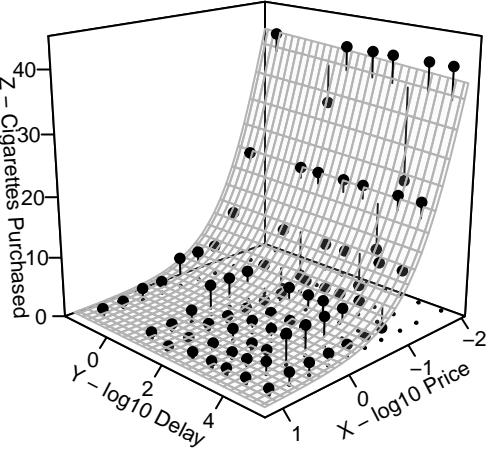
ID A695: EXPDPrice * EXPDDelay



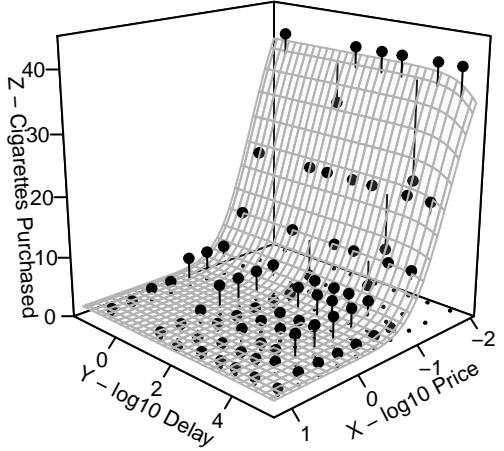
ID A695: EXPDtPrice * EXPDsDelay

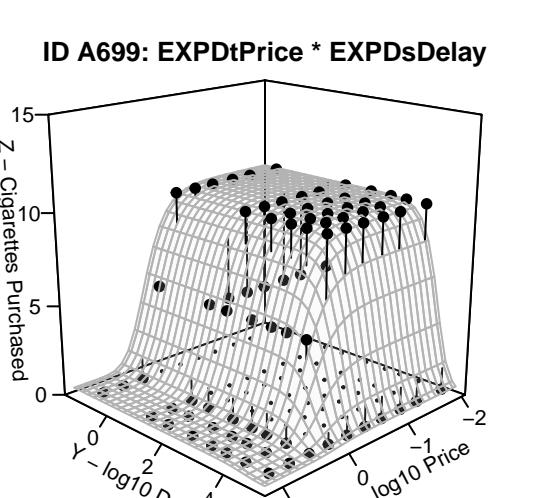
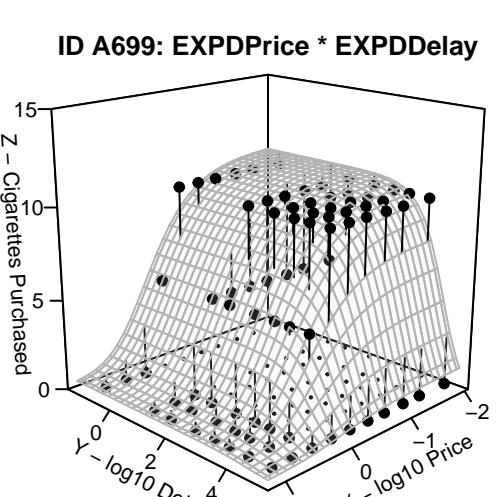
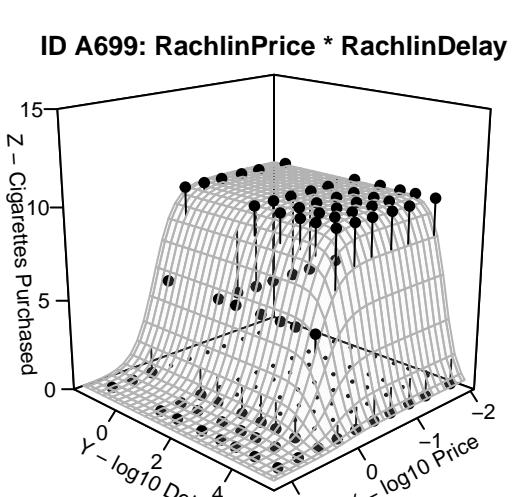
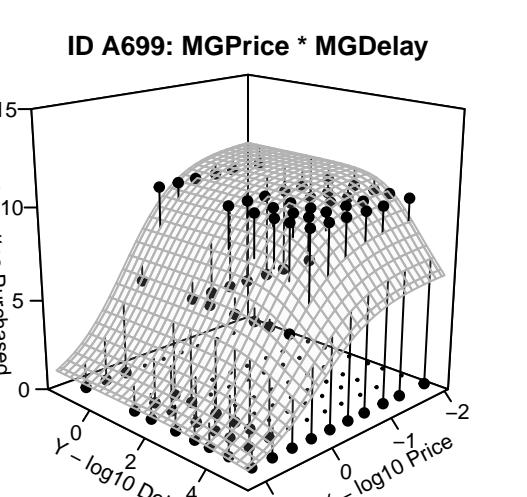
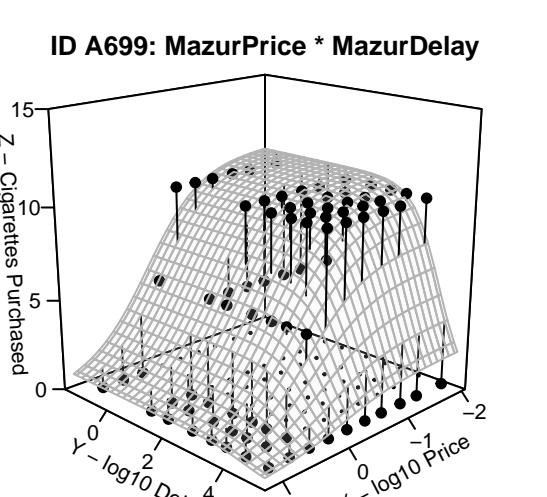
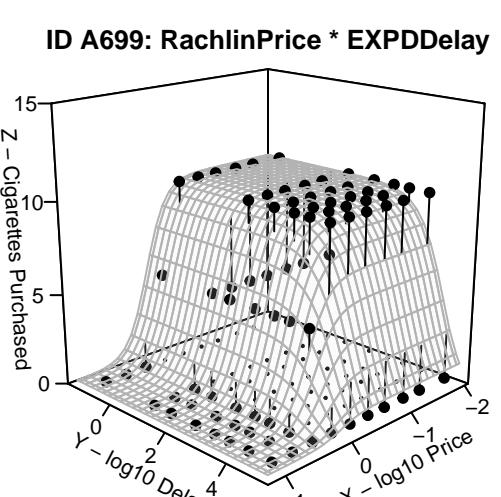
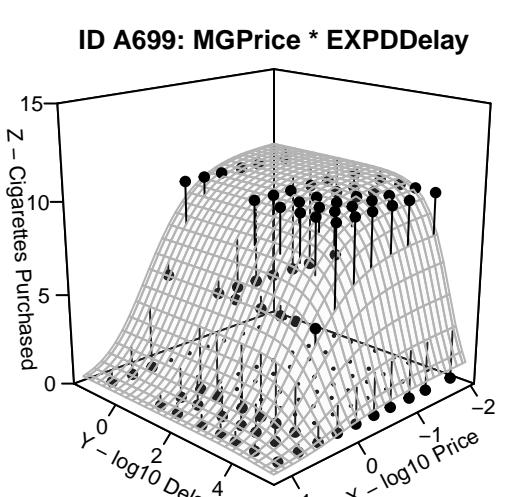
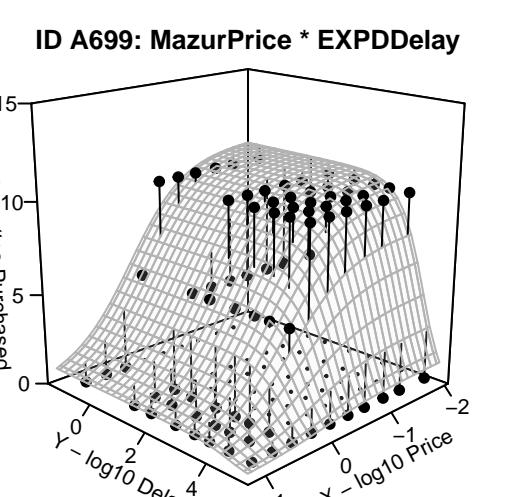
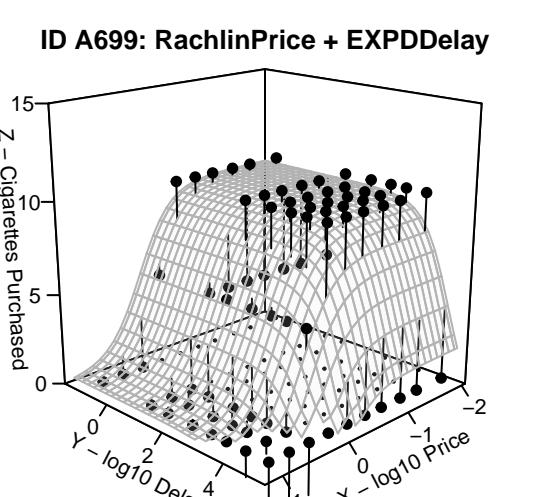
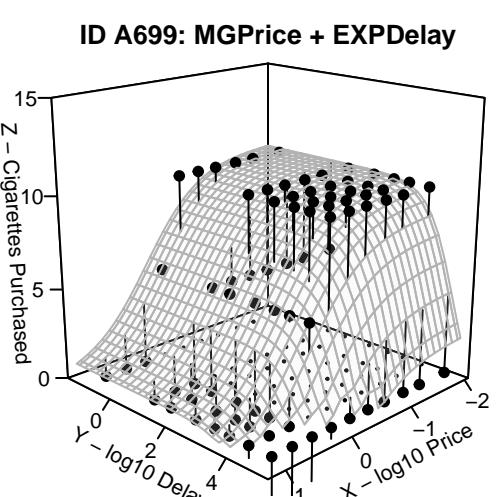
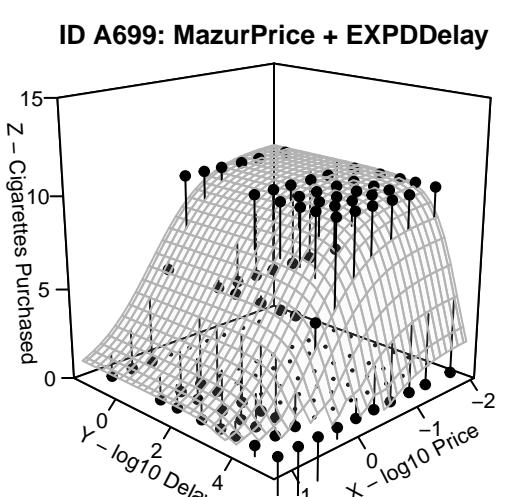
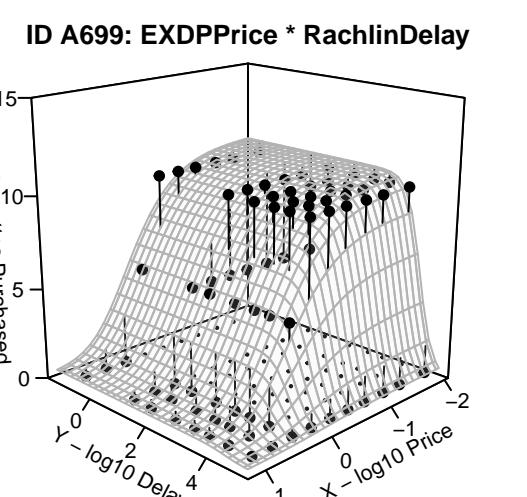
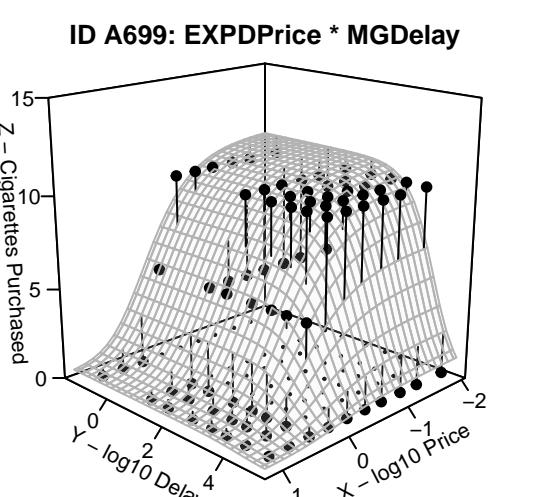
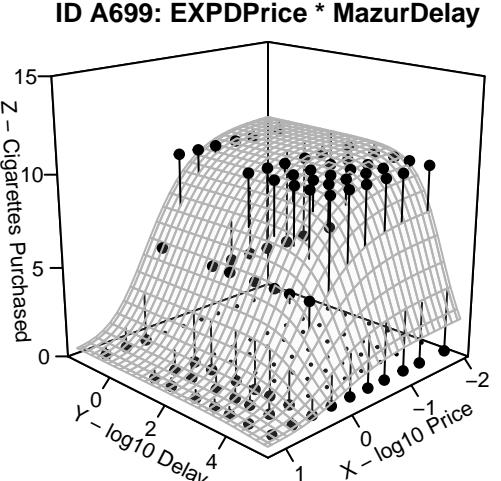
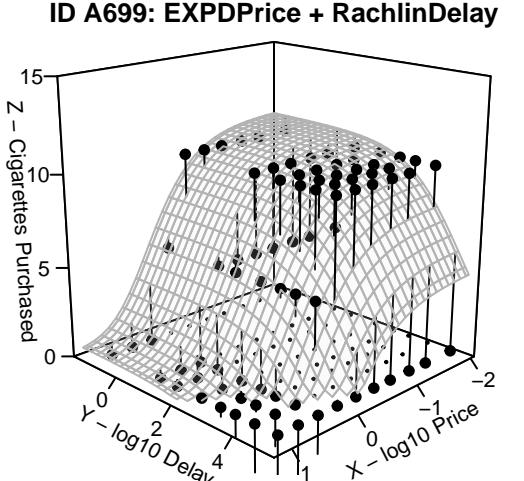
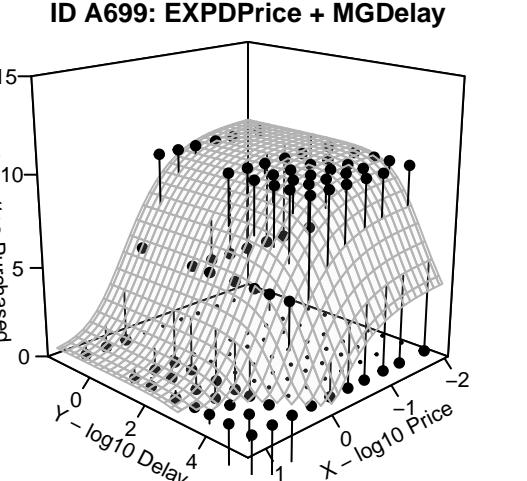
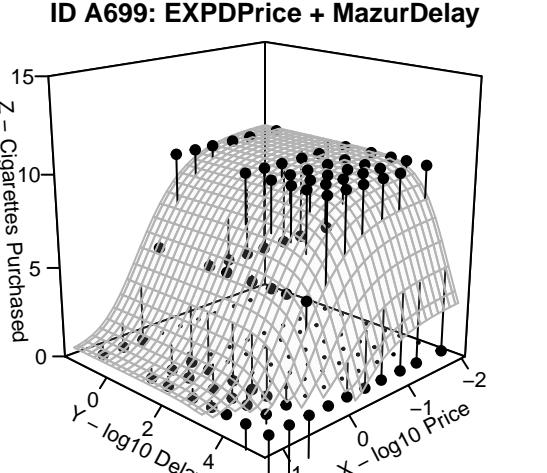


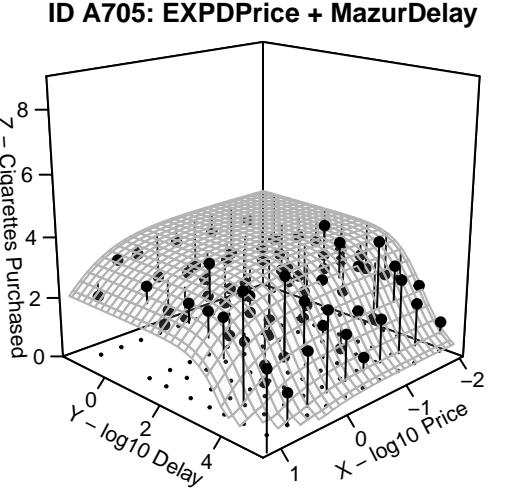
ID A695: MGPrice * MGDelay



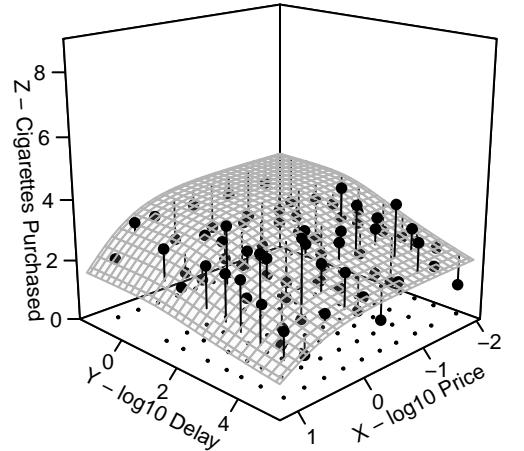
ID A695: RachlinPrice * RachlinDelay



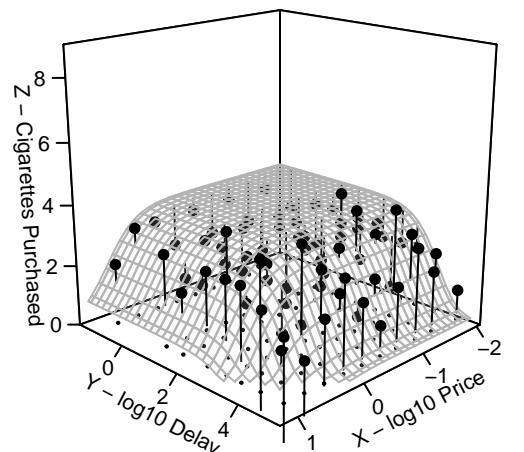




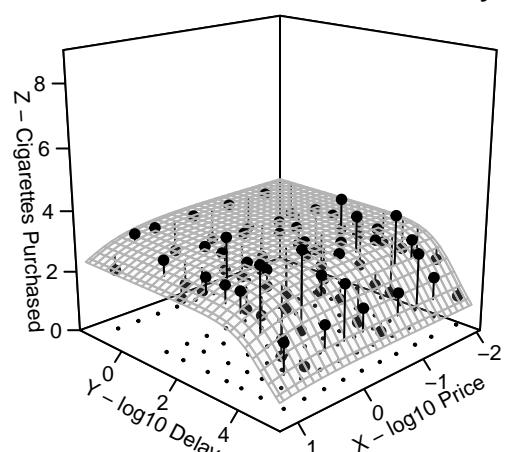
ID A705: EXPDPrice * MGDelay



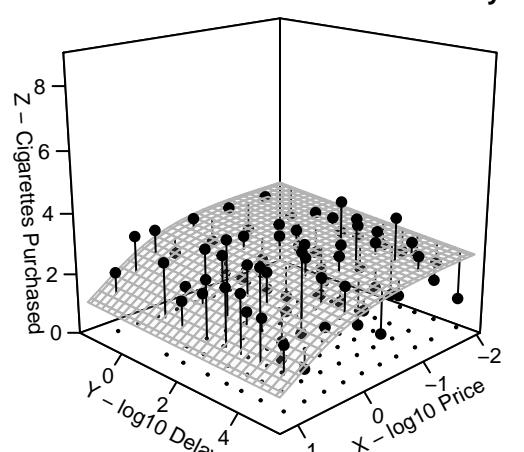
ID A705: RachlinPrice + EXPDDelay



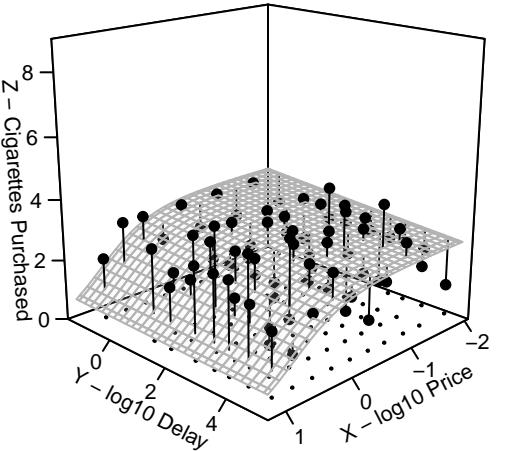
ID A705: MazurPrice * MazurDelay



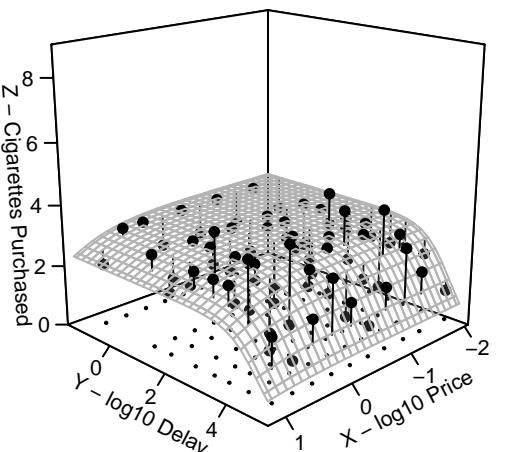
ID A705: EXPDtPrice * EXPDsDelay



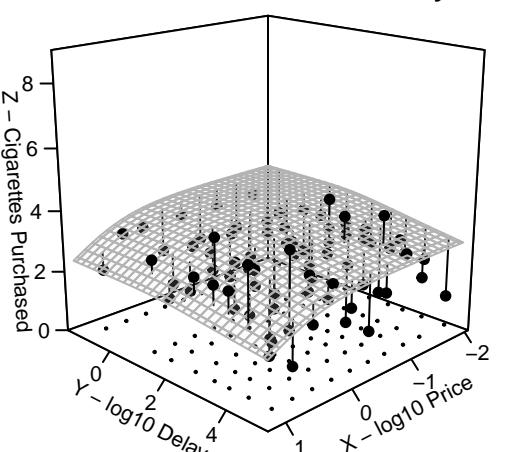
ID A705: EXDPPPrice * RachlinDelay



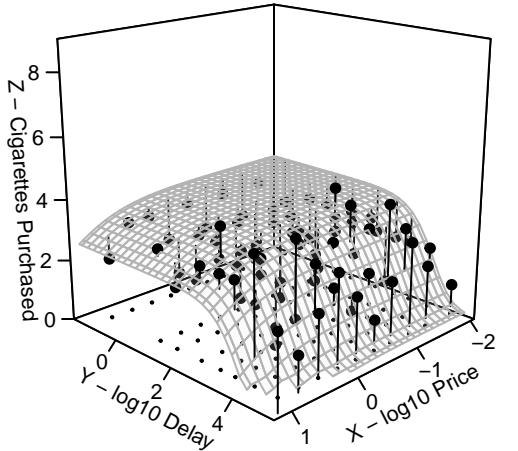
ID A705: MazurPrice * EXPDDelay



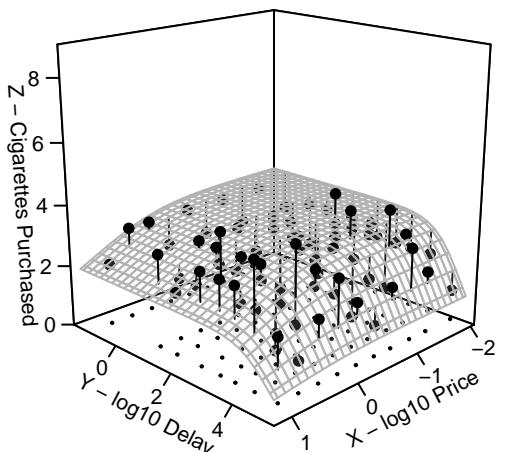
ID A705: MGPrice * MGDelay



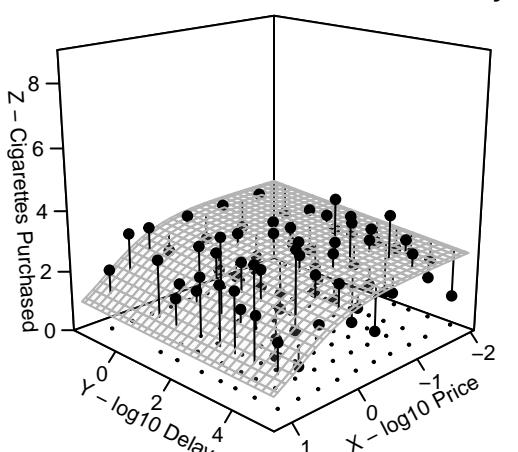
ID A705: MazurPrice + EXPDDelay



ID A705: MGPrice * EXPDDelay

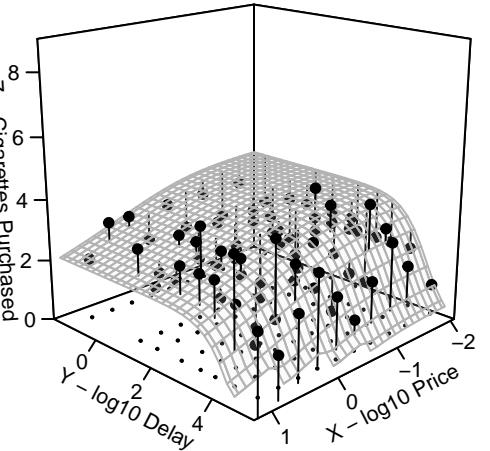


ID A705: RachlinPrice * RachlinDelay

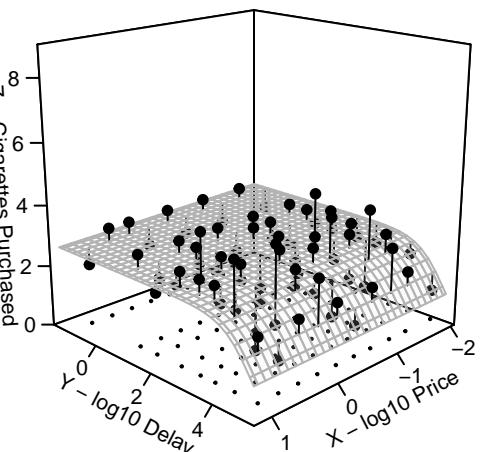


A 3D scatter plot titled "ID A705: EXPDPrice * MazurDelay". The vertical axis represents EXPDPrice, ranging from 0 to 1. The horizontal axes are labeled $X - \log_{10} \text{Price}$ (ranging from -2 to 2) and $Y - \log_{10} \text{Delay}$ (ranging from -4 to 4). The plot shows a curved surface representing the relationship, with numerous black dots scattered across it.

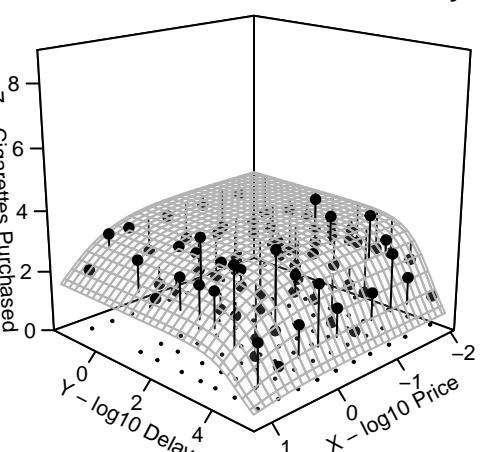
ID A705: MGPrice + EXPDelay

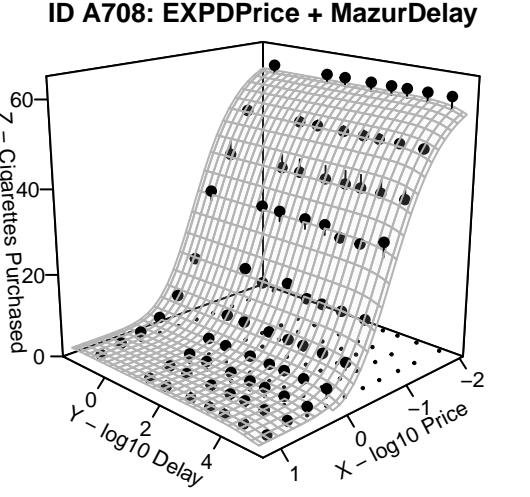


ID A705: RachlinPrice * EXPDDelay

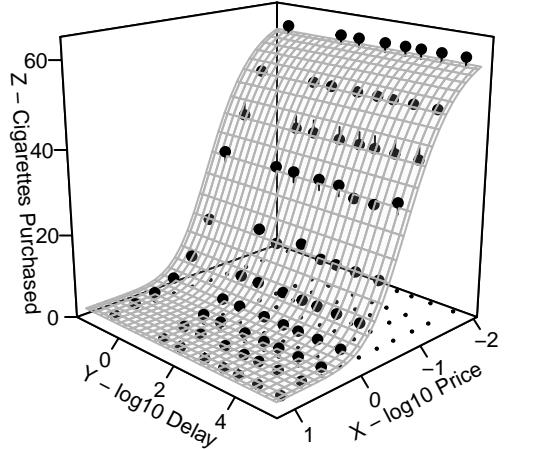


ID A705: EXPDPrice * EXPDDelay

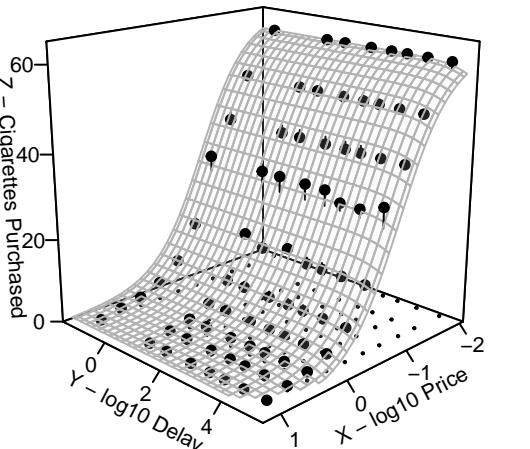




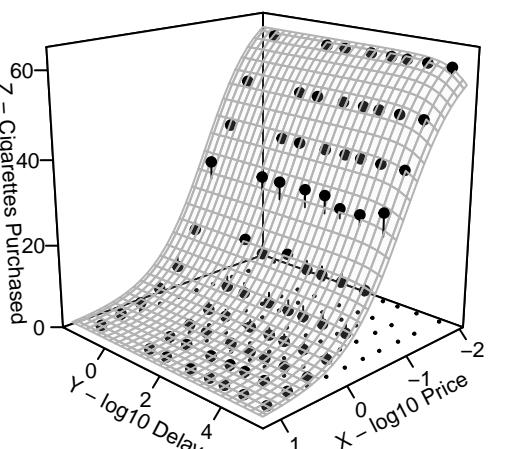
ID A708: EXPDPrice * MGDelay



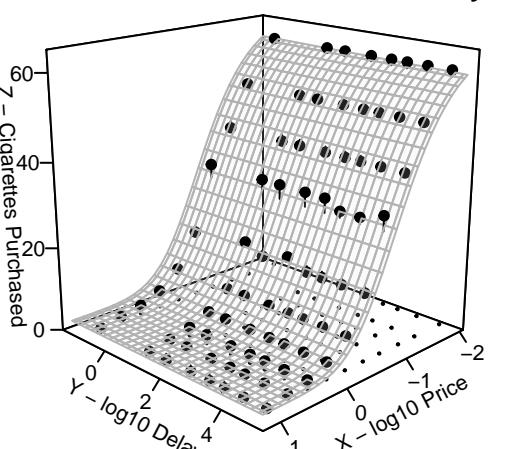
ID A708: RachlinPrice + EXPDDelay



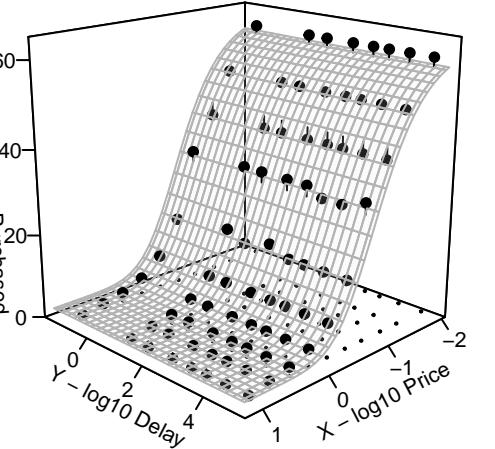
ID A708: MazurPrice * MazurDelay



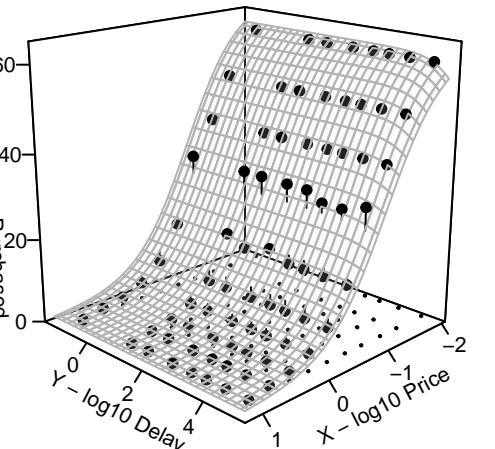
ID A708: EXPDtPrice * EXPDsDelay



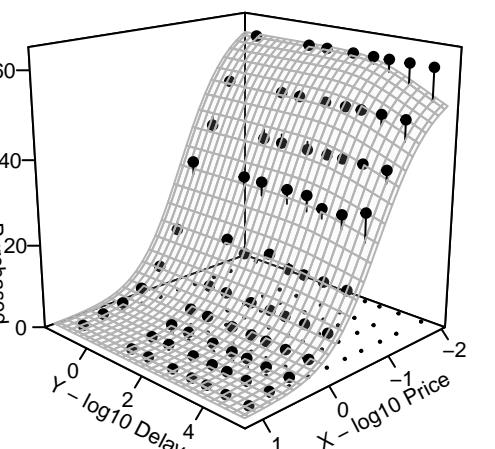
A708: EXDPPrice * RachlinDelay



D A708: MazurPrice * EXPDDelay

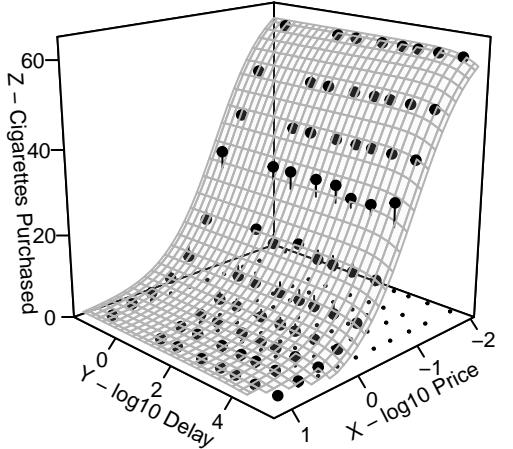


ID A708: MGPrice * MGDelay

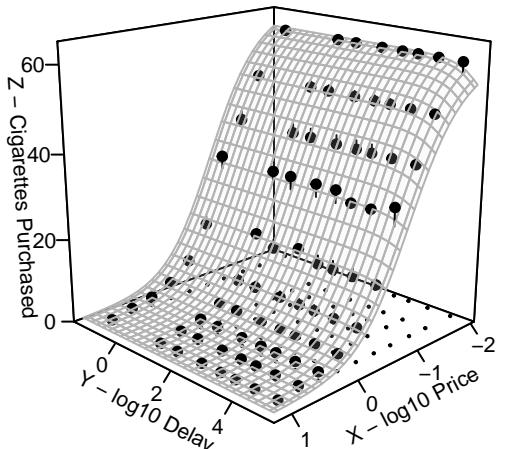


The figure is a 3D scatter plot titled "ID A708: EXPDPrice + RachlinDelay". The vertical axis is labeled "Quantity Purchased" and ranges from 0 to 60. The horizontal axes are labeled $X - \log_{10} \text{Price}$ (ranging from 0 to 2) and $Y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The data points are represented by black dots. A smooth, curved surface is fitted to the data, showing a positive correlation between Price and Delay on one hand and Quantity Purchased on the other. The surface rises sharply as Price increases and Delay decreases.

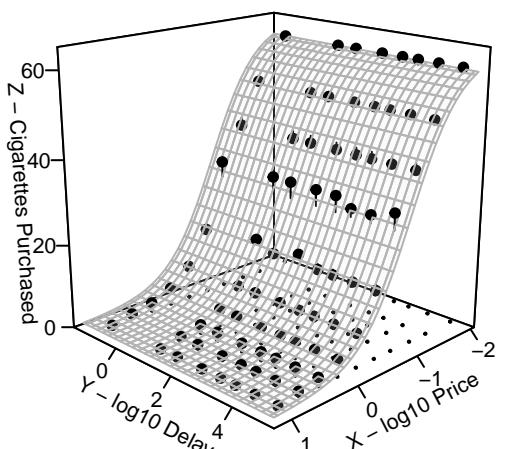
ID A708: MazurPrice + EXPDDelay



ID A708: MGPrice * EXPDDelay

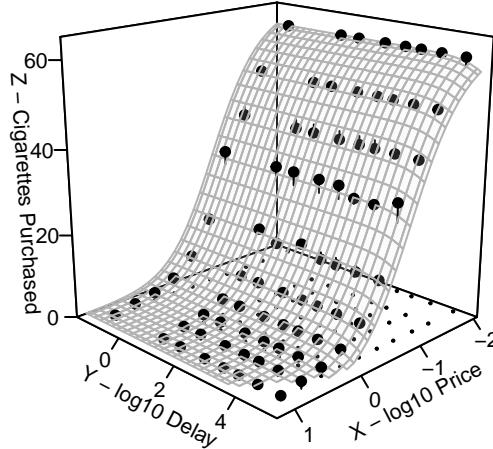


ID A708: RachlinPrice * RachlinDelay

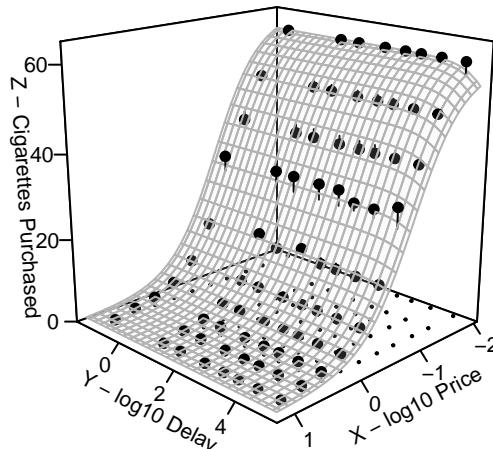


A 3D surface plot titled "ID A708: EXPDPrice * MazurDelay". The vertical axis represents EXPDPrice, ranging from 0 to 60. The horizontal axes are $\log_{10} Price$ (ranging from -2 to 1) and $\log_{10} Delay$ (ranging from 0 to 4). The surface shows a positive correlation between Price and Delay, with EXPDPrice increasing as both factors increase. Numerous black dots represent individual data points, clustered primarily in the lower-left region where EXPDPrice is below 20.

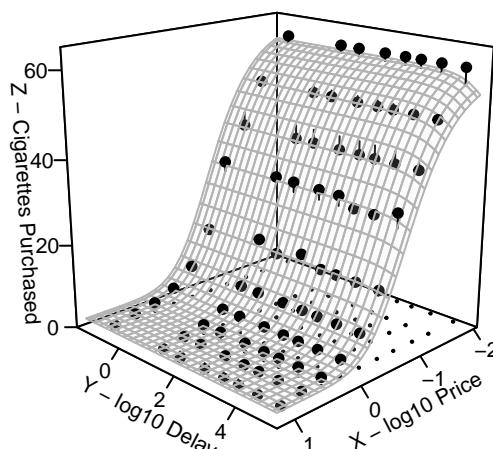
ID A708: MGPrice + EXPDelay

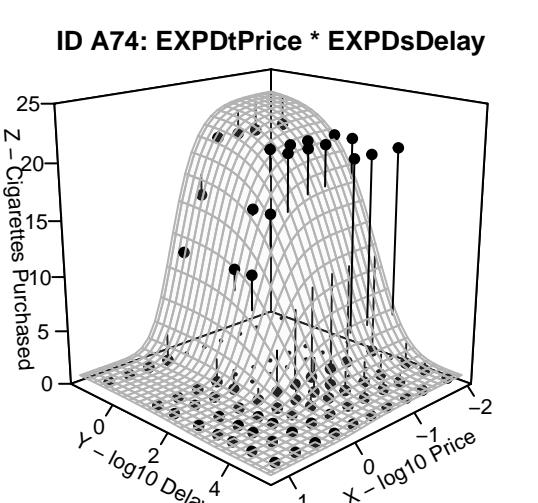
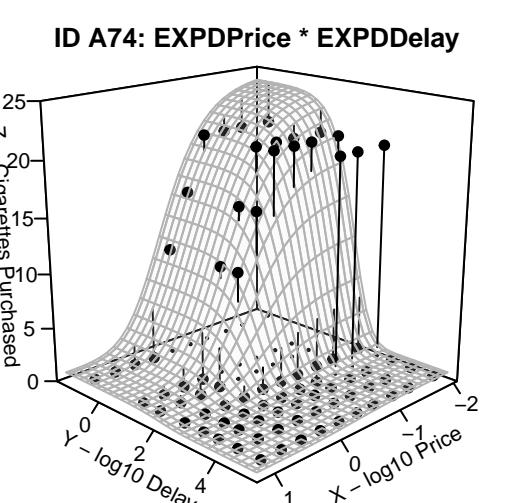
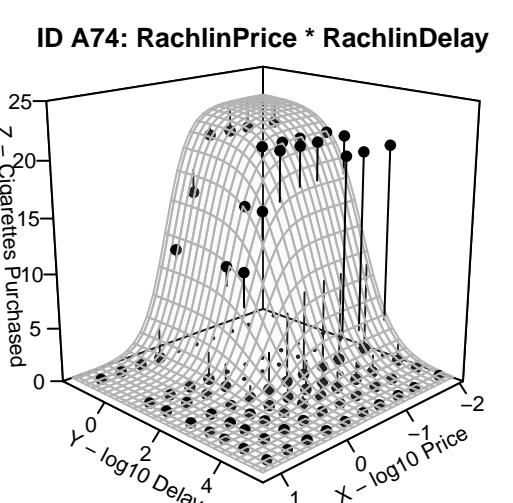
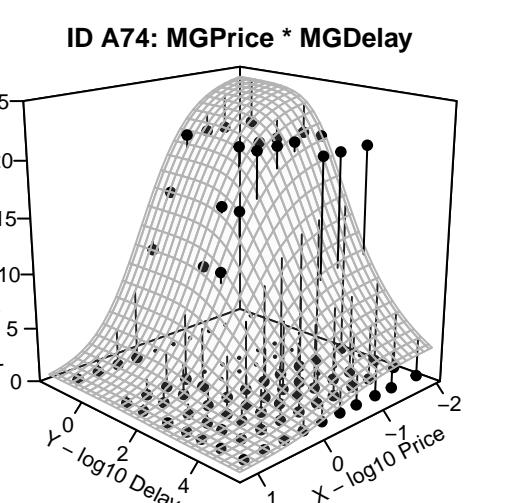
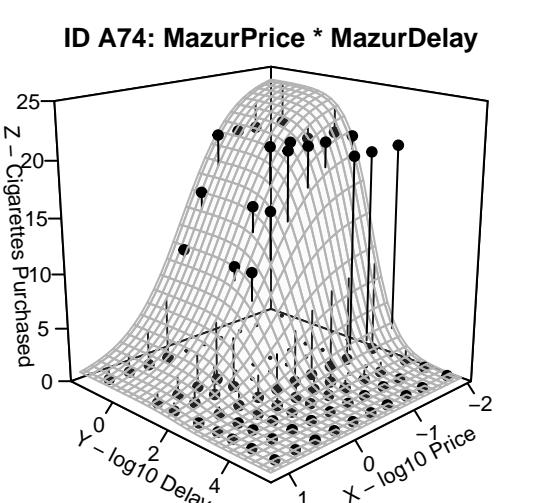
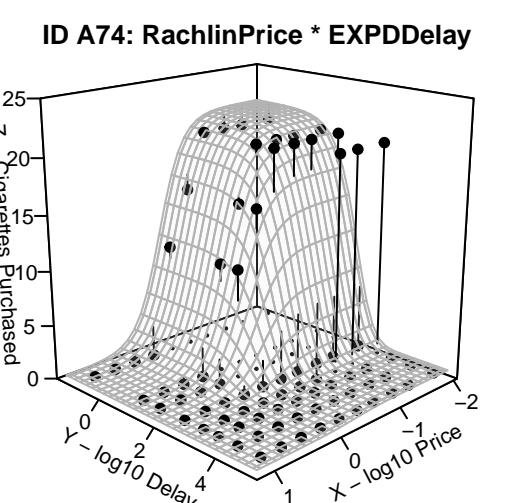
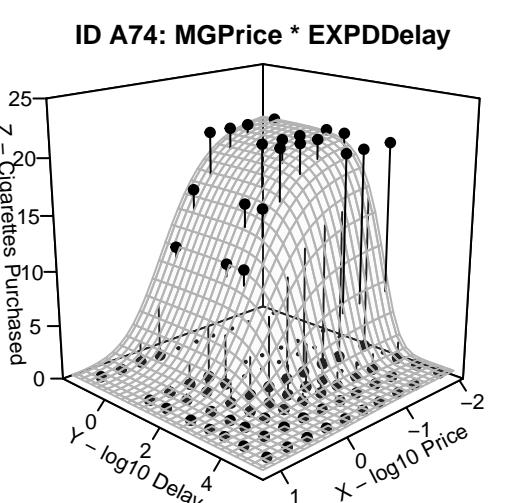
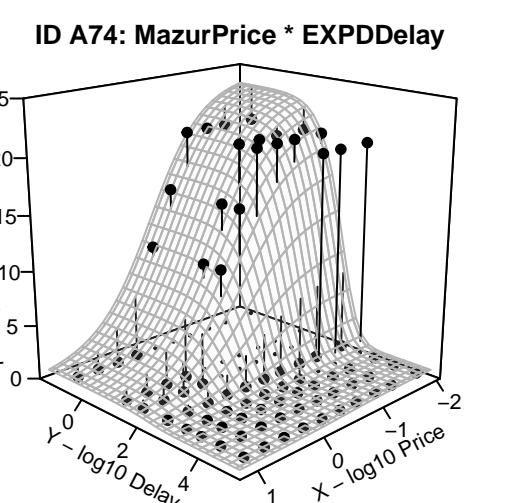
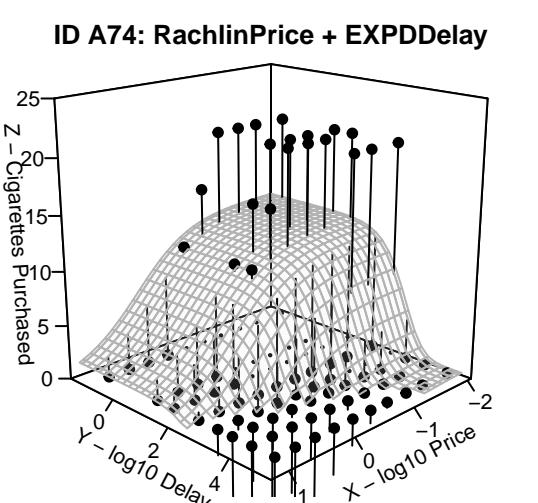
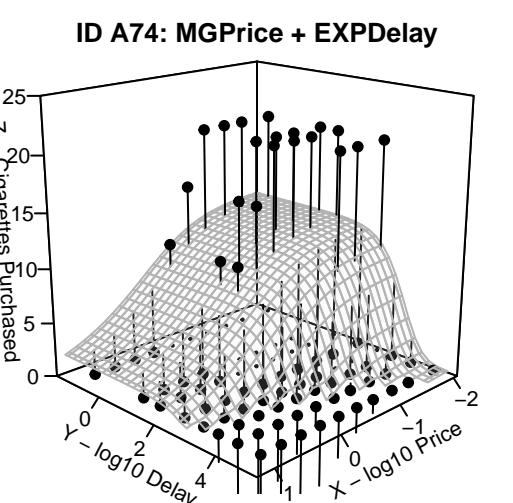
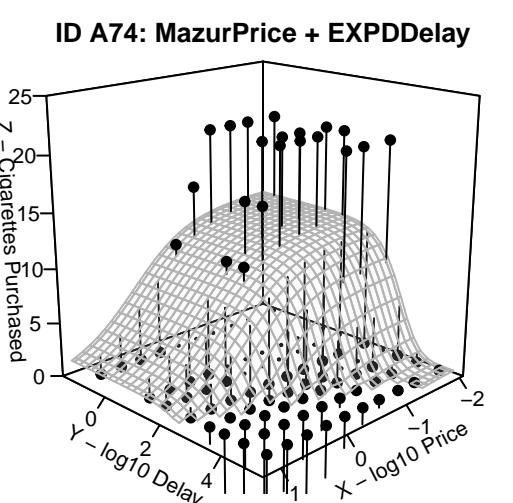
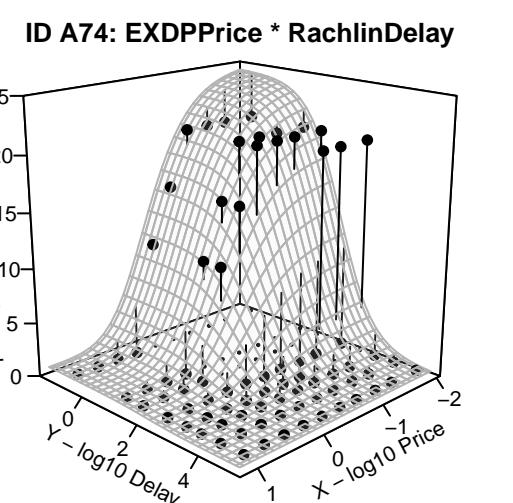
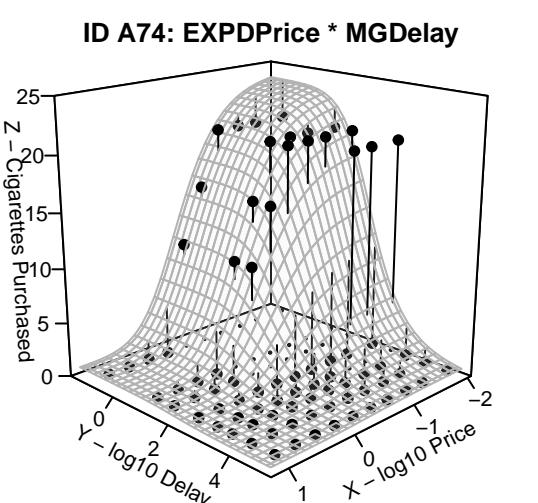
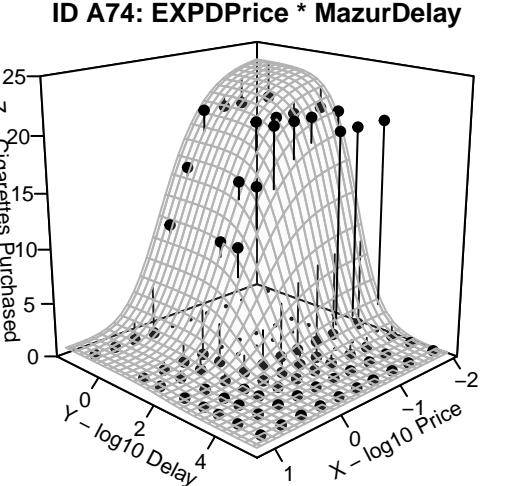
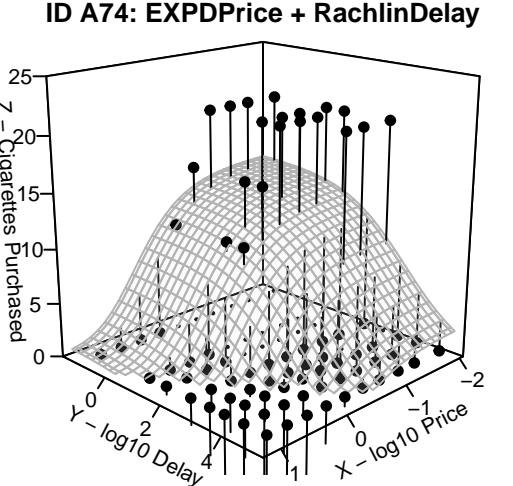
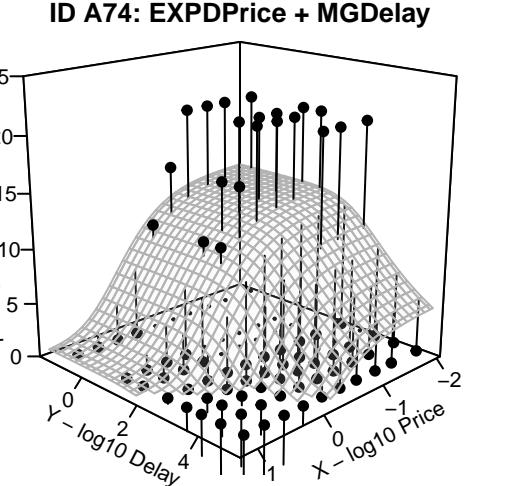
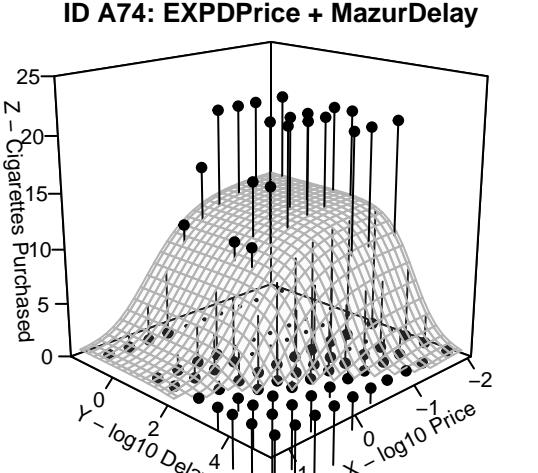


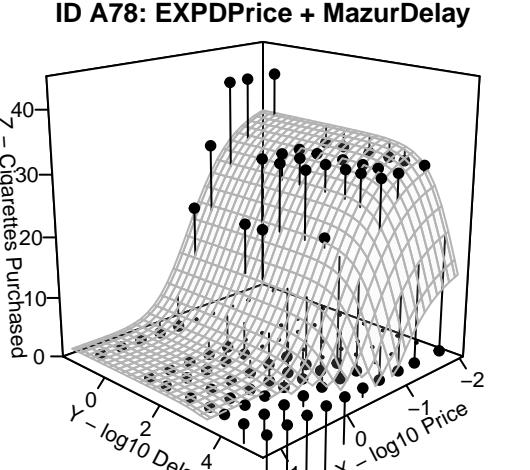
ID A708: RachlinPrice * EXPDDelay



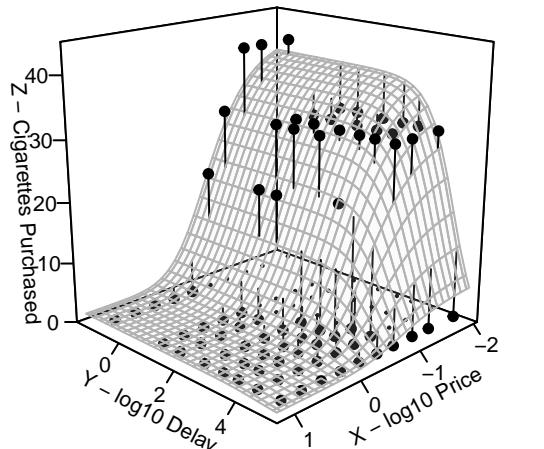
ID A708: EXPDPrice * EXPDDelay



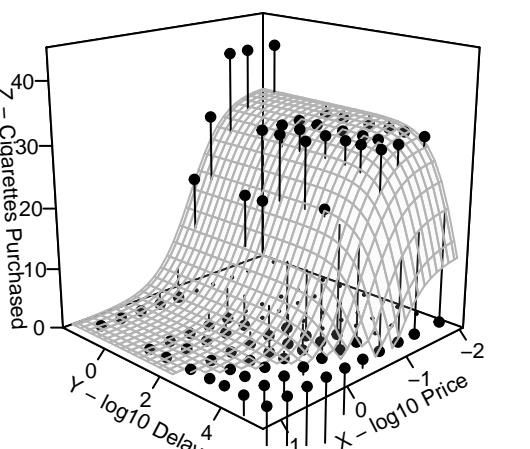




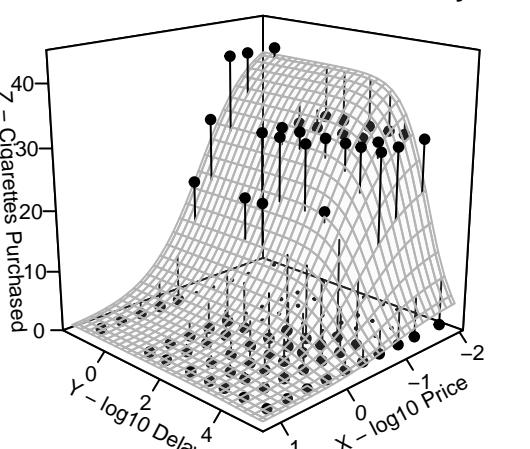
ID A78: EXPDPrice * MGDelay



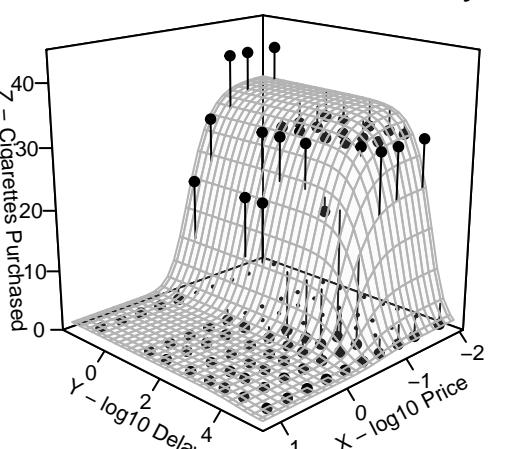
ID A78: RachlinPrice + EXPDDelay



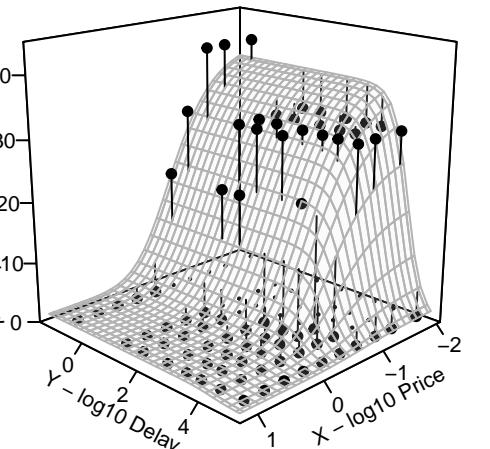
ID A78: MazurPrice * MazurDelay



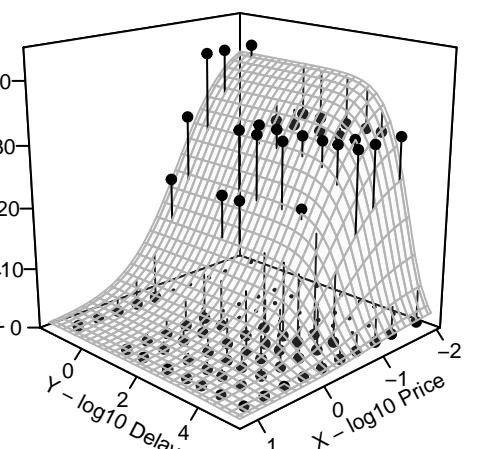
ID A78: EXPDtPrice * EXPDsDelay



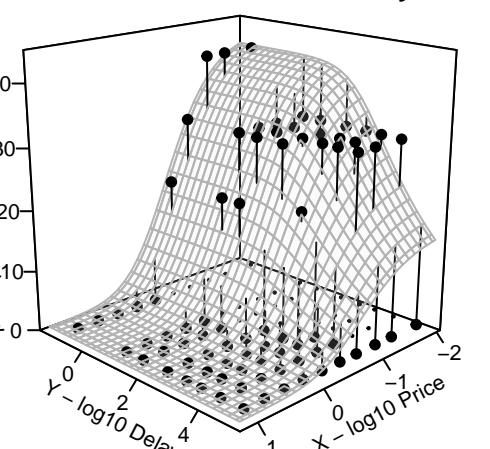
D A78: EXDPPrice * RachlinDelay



ID A78: MazurPrice * EXPDDelay

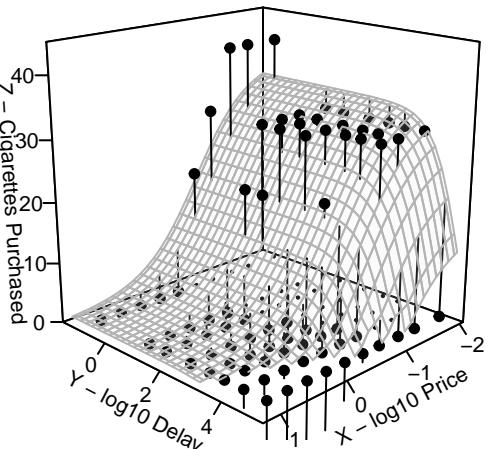


ID A78: MGPrice * MGDelay

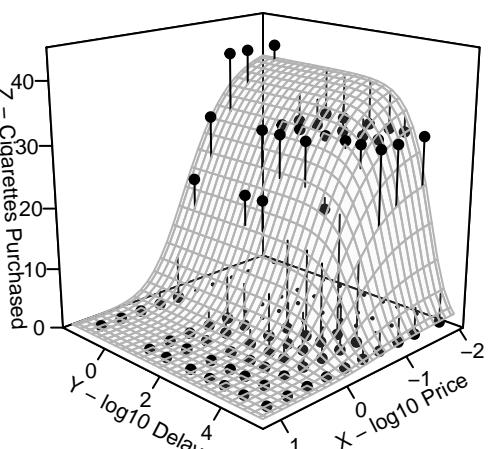


The figure is a 3D surface plot titled "ID A78: EXPDPrice + RachlinDelay". The vertical axis ranges from -2 to 2. The horizontal axes are labeled $-log_{10} Price$ (ranging from -1 to 0) and $-log_{10} Delay$ (ranging from 0 to 4). The surface is a smooth, downward-sloping curve. Numerous black dots are scattered across the surface, with many vertical lines extending from them, indicating specific data points or observations.

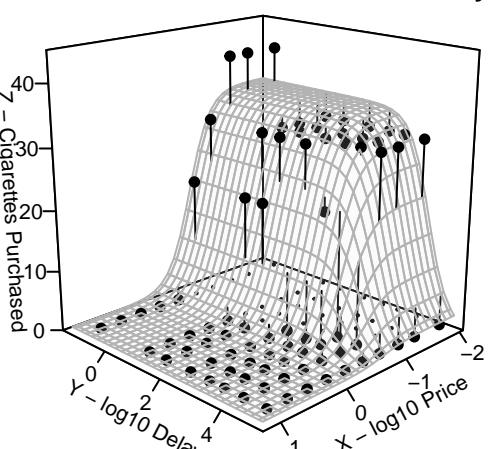
ID A78: MazurPrice + EXPDDelay



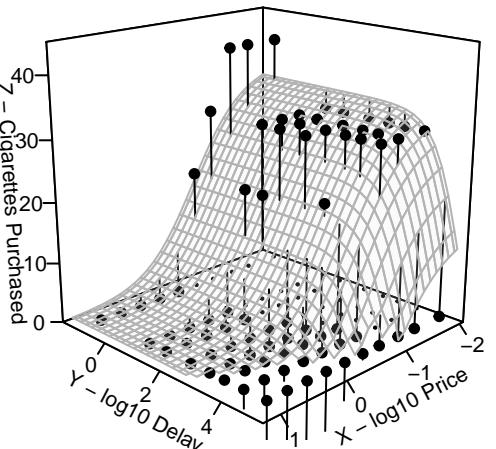
ID A78: MGPrice * EXPDDelay



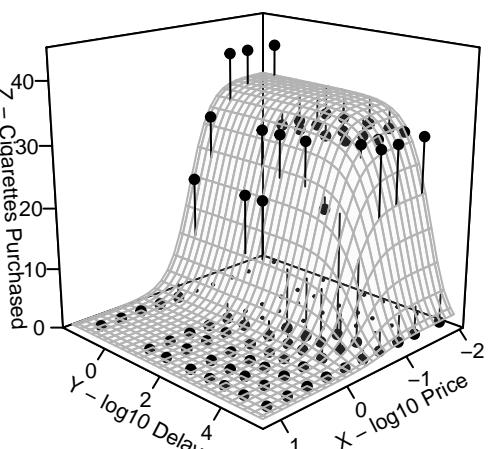
ID A78: RachlinPrice * RachlinDelay



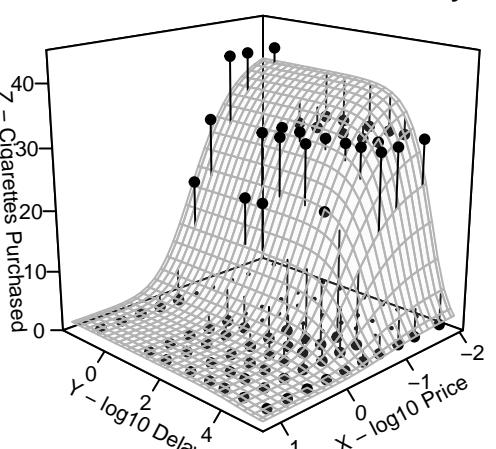
ID A78: MGPrice + EXPDelay

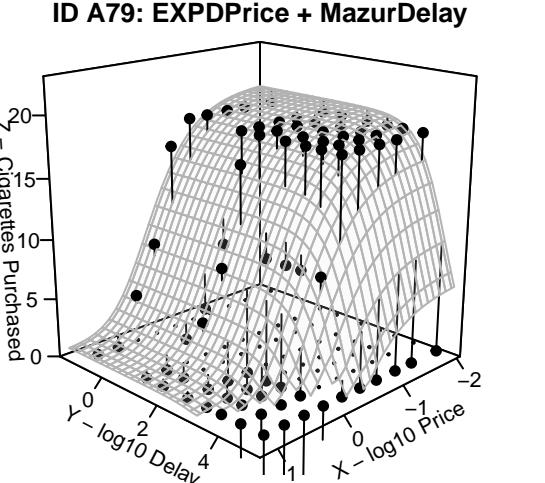


ID A78: RachlinPrice * EXPDDelay

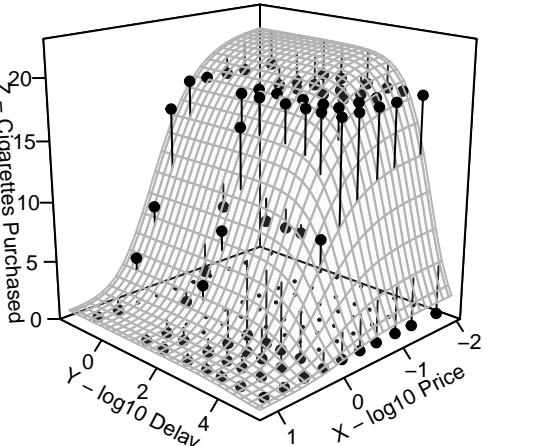


ID A78: EXPDPrice * EXPDDelay

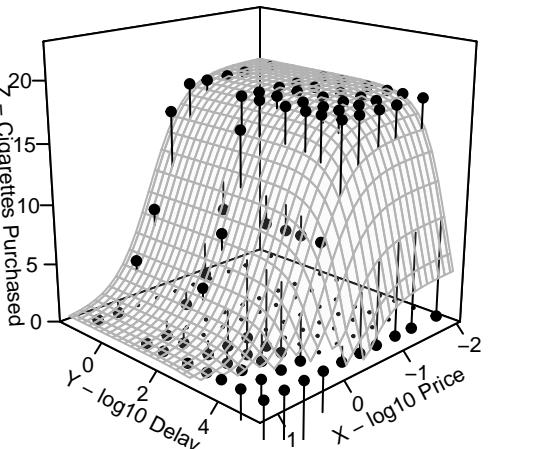




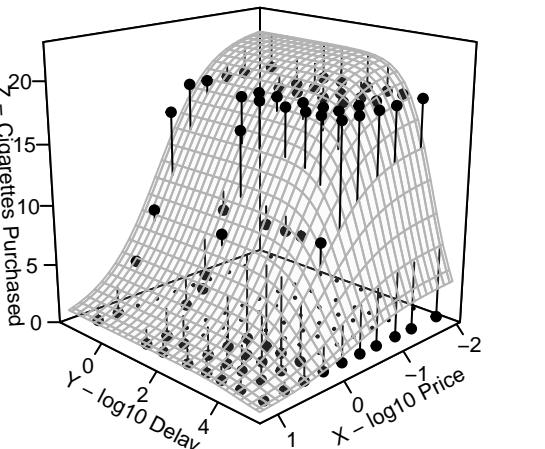
ID A79: EXPDPrice * MGDelay



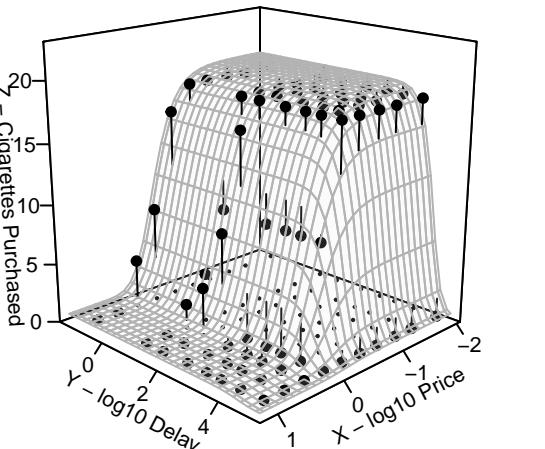
D A79: RachlinPrice + EXPDDelay



D A79: MazurPrice * MazurDelay

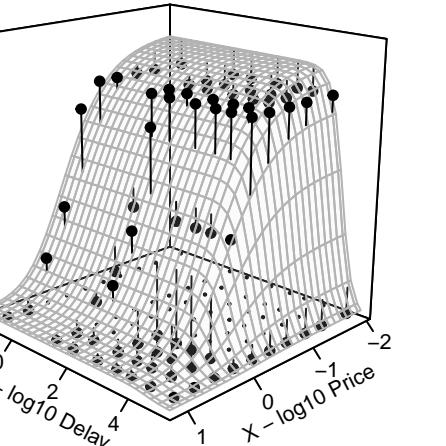


D A79: EXPDtPrice * EXPDsDelay

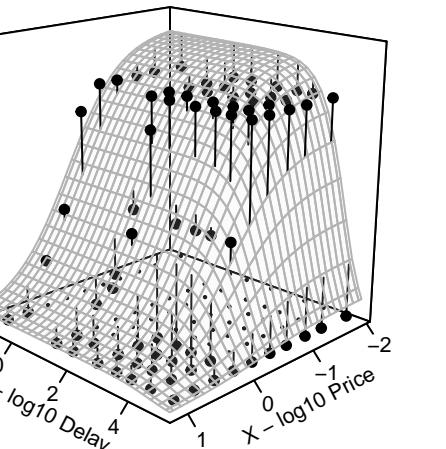


A 3D surface plot titled "A79: EXPDPrice + MGDelay". The vertical axis represents the value of EXPDPrice + MGDelay. The horizontal axes are labeled "log10 Delay" and "-log10 Price". The surface shows a complex, non-linear relationship with several peaks and troughs. Data points are represented by black dots, many of which have vertical error bars extending above and below the surface, indicating variability or uncertainty at specific parameter values.

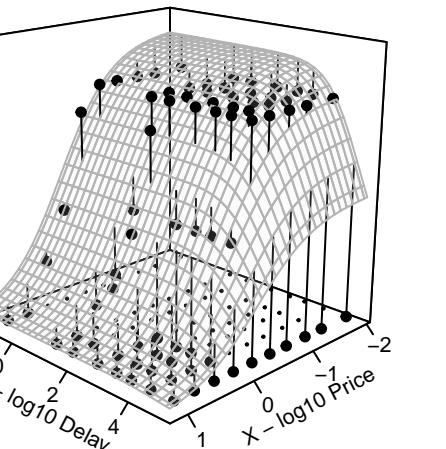
A79: EXDPPPrice * RachlinDelay



A79: MazurPrice * EXPDDelay

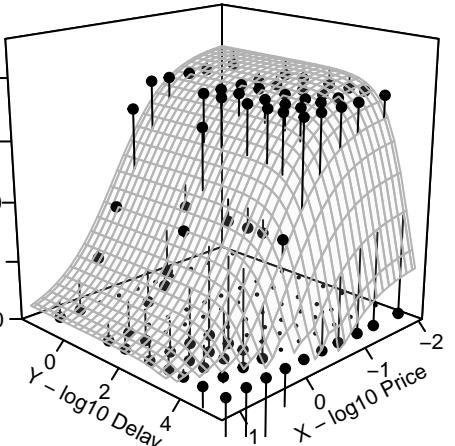


ID A79: MGPrice * MGDelay

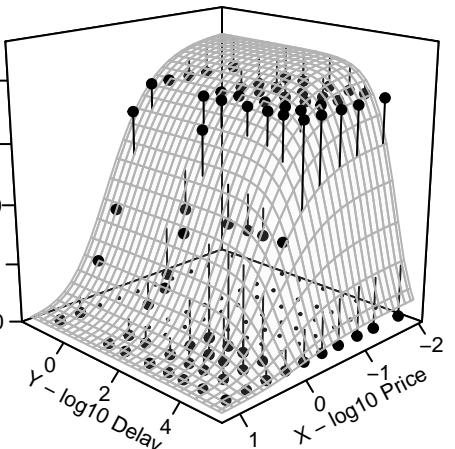


A 3D surface plot titled "ID A79: EXPDPrice + RachlinDelay". The vertical axis ranges from 0 to 10. The horizontal axes are labeled $x - \log_{10} \text{Price}$ (ranging from -2 to 2) and $y - \log_{10} \text{Delay}$ (ranging from 0 to 4). The surface is a smooth, downward-opening paraboloid. Numerous black circular data points are scattered across the surface, with vertical lines connecting them to the surface, indicating their exact z-value.

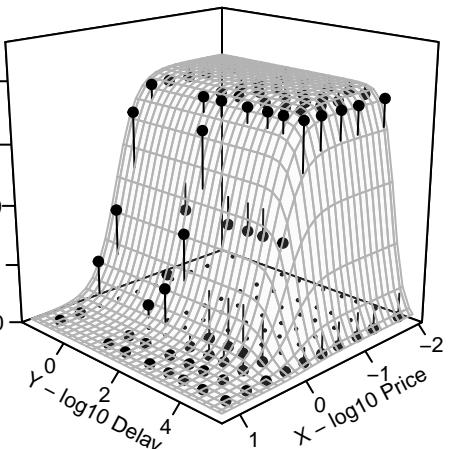
ID A79: MazurPrice + EXPDDelay



ID A79: MGPrice * EXPDDelay

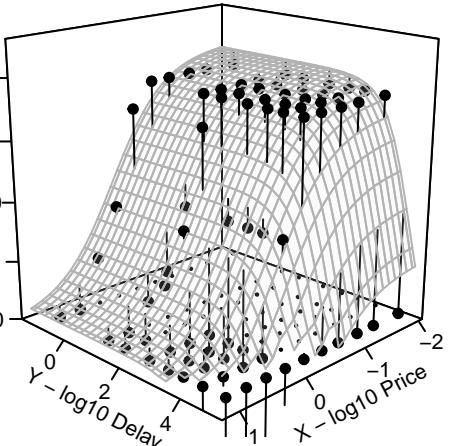


ID A79: RachlinPrice * RachlinDelay

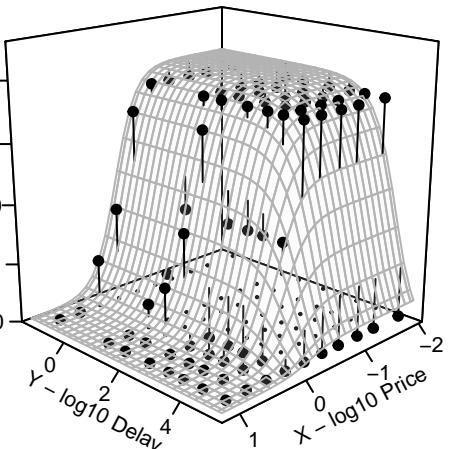


A 3D surface plot titled "ID A79: EXPDPrice * MazurDelay". The vertical axis represents a value ranging from -2 to 0. The horizontal axes are labeled $\log_{10} Price$ (ranging from -1 to 1) and $\log_{10} Delay$ (ranging from 0 to 4). The surface is a smooth, bell-shaped curve that rises to a peak at approximately $\log_{10} Price = 0$ and $\log_{10} Delay = 2$. Numerous black dots are scattered across the surface, representing individual data points. The plot area has a light gray grid.

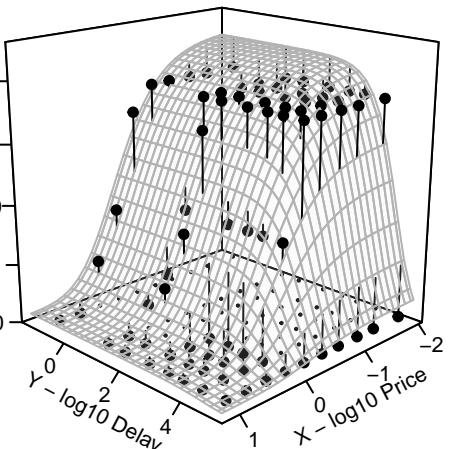
ID A79: MGPrice + EXPDelay

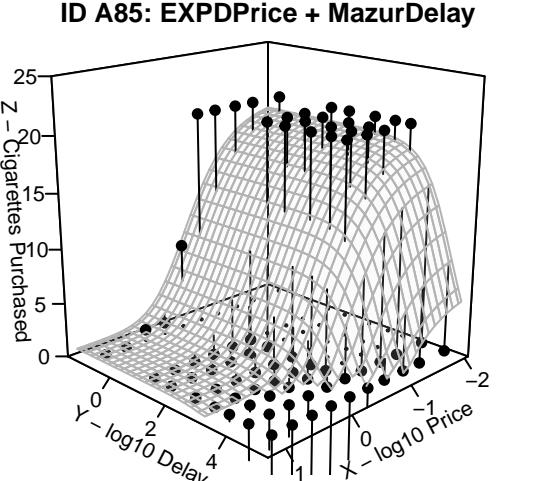


ID A79: RachlinPrice * EXPDDelay

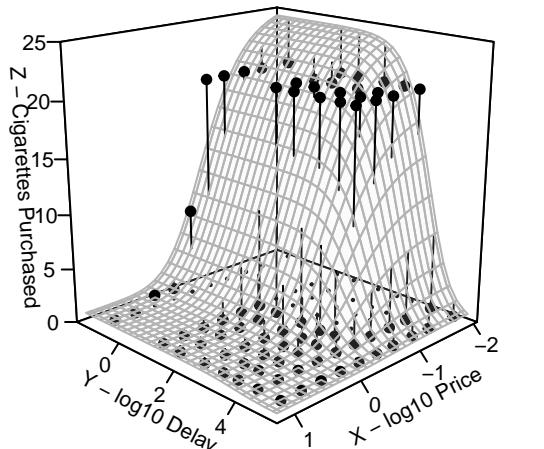


ID A79: EXPDPrice * EXPDDelay

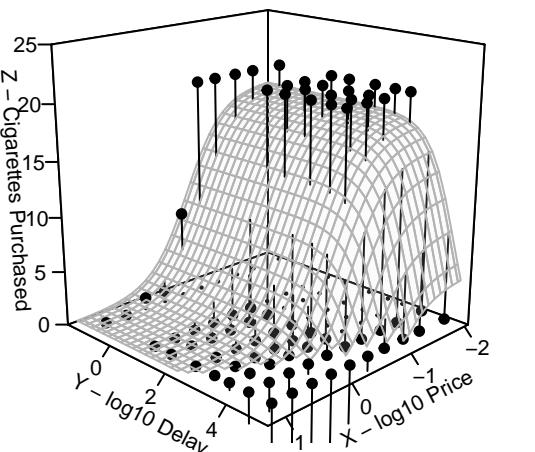




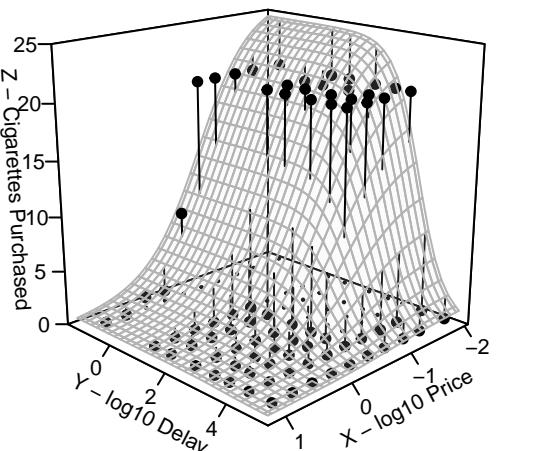
ID A85: EXPDPrice * MGDelay



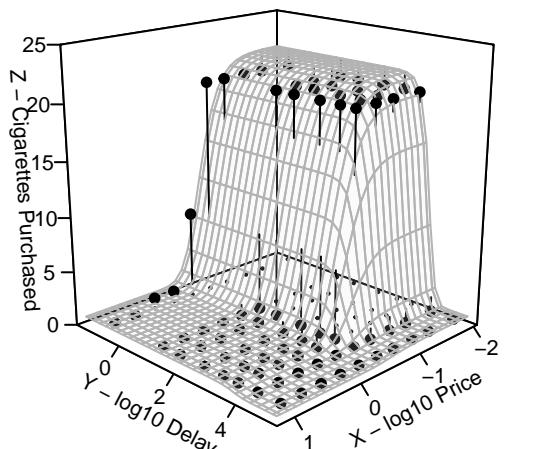
ID A85: RachlinPrice + EXPDDelay



ID A85: MazurPrice * MazurDelay

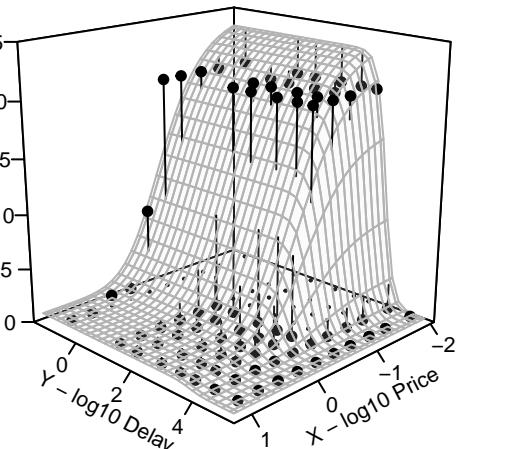


ID A85: EXPDtPrice * EXPDsDelay

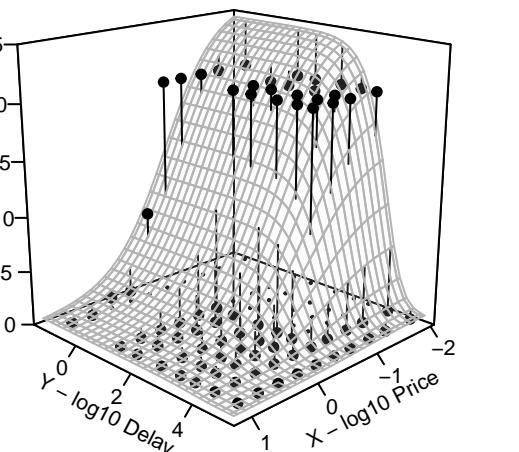


The figure is a 3D surface plot titled "O A85: EXPDPrice + MGDelay". The vertical axis represents a third variable, while the horizontal axes are $\log_{10} \text{Delay}$ (ranging from 0 to 4) and $\log_{10} \text{Price}$ (ranging from -2 to 1). The surface is a smooth, curved plane that rises sharply as $\log_{10} \text{Delay}$ increases. Numerous black circular points are plotted on the surface, with vertical lines connecting them to the vertical axis, indicating their exact values for the third variable.

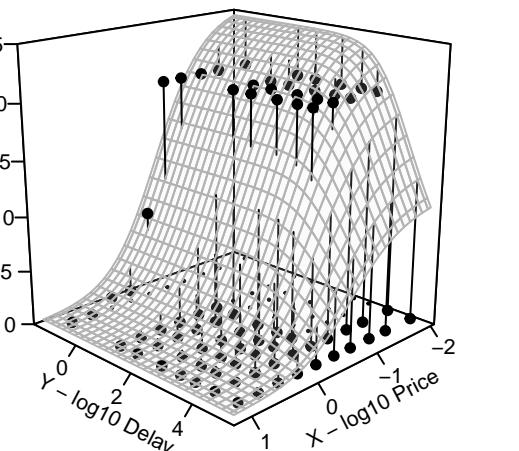
A85: EXDPPPrice * RachlinDelay



D A85: MazurPrice * EXPDDelay

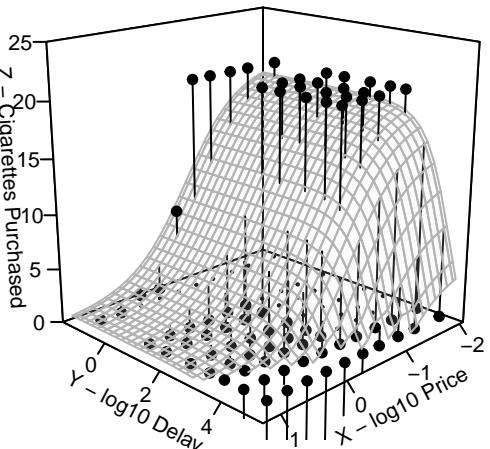


ID A85: MGPrice * MGDelay

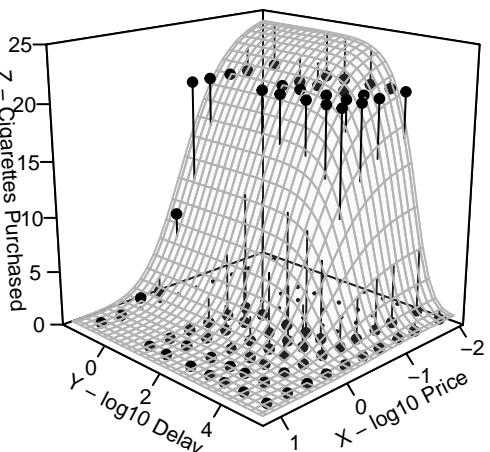


The figure is a 3D surface plot titled "ID A85: EXPDPrice + RachlinDelay". The vertical axis is labeled "Y" and ranges from 0 to 2. The horizontal axes are labeled "-log10 Delay" (ranging from 0 to 4) and "Price" (ranging from -2 to 2). The surface is a smooth, bell-shaped curve that peaks at approximately (-log10 Delay = 2, Price = 0, Y = 1.5). Numerous black dots are scattered across the surface, representing individual data points. Some of these dots have thin black lines extending downwards from them, indicating specific values for the Y-axis.

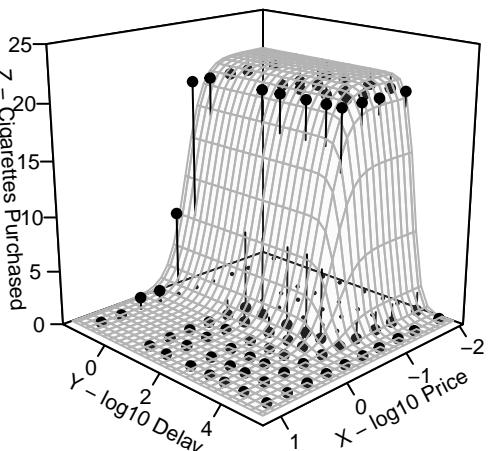
ID A85: MazurPrice + EXPDDelay



ID A85: MGPrice * EXPDDelay

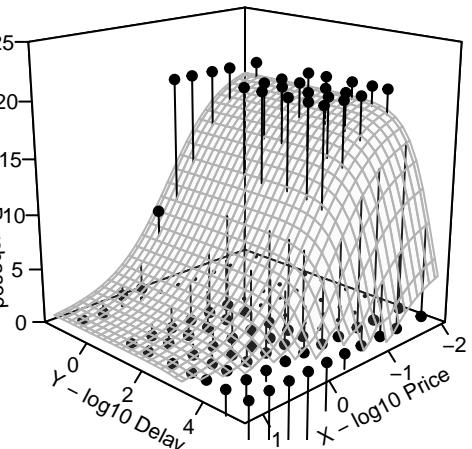


D A85: RachlinPrice * RachlinDelay

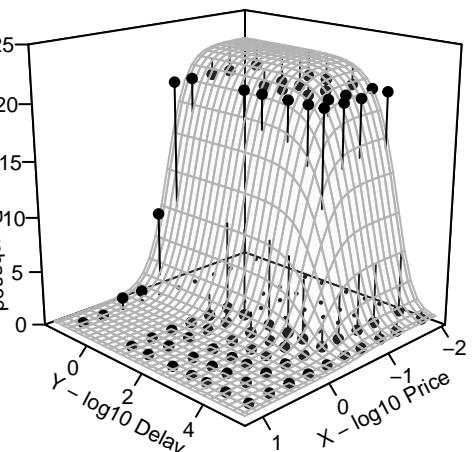


A 3D surface plot showing the relationship between $X - \log_{10} \text{Price}$ (X-axis), $Y - \log_{10} \text{Delay}$ (Y-axis), and $\text{EXPDPrice} * \text{MazurDelay}$ (Z-axis). The X-axis ranges from 0 to 2, the Y-axis from 0 to 4, and the Z-axis represents the product of EXPDPrice and MazurDelay. The surface shows a complex, non-linear relationship with a prominent peak. Data points are plotted as black dots, and vertical lines connect them to the surface, illustrating the function's behavior across the parameter space.

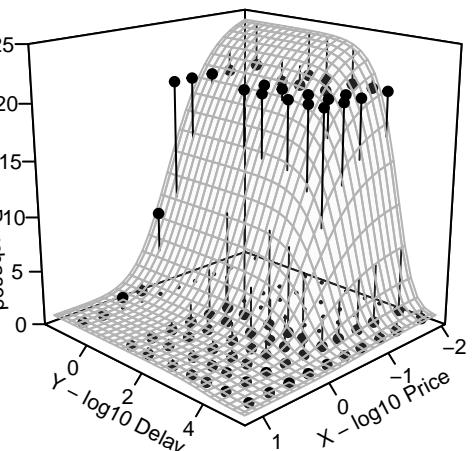
ID A85: MGPrice + EXPDelay

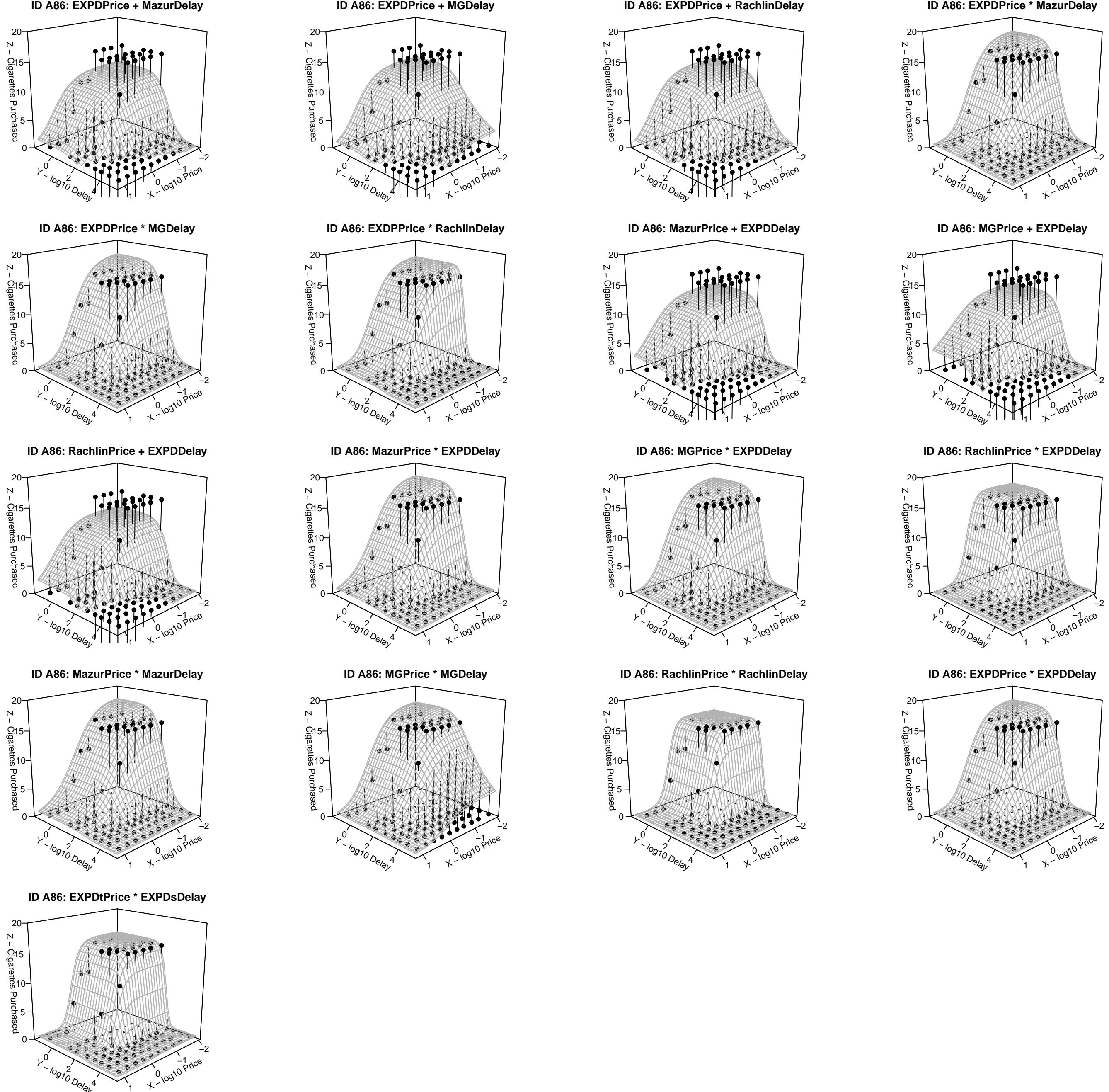


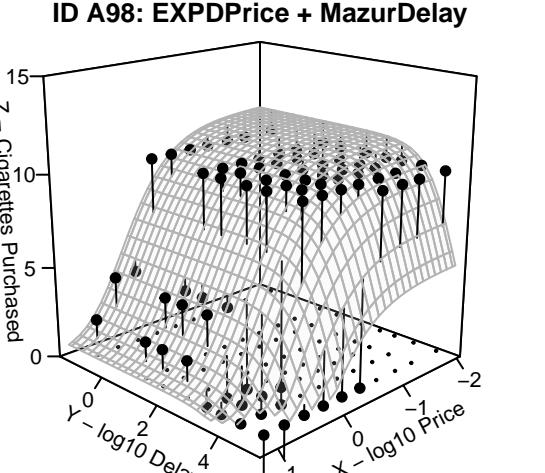
ID A85: RachlinPrice * EXPDDelay



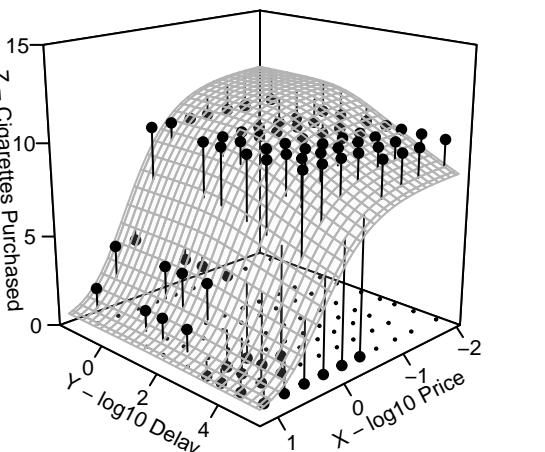
ID A85: EXPDPrice * EXPDDelay



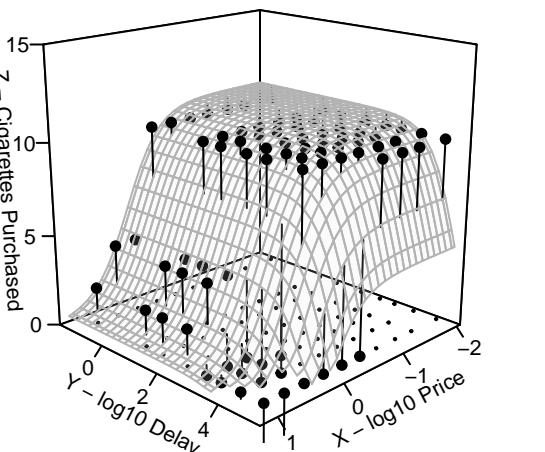




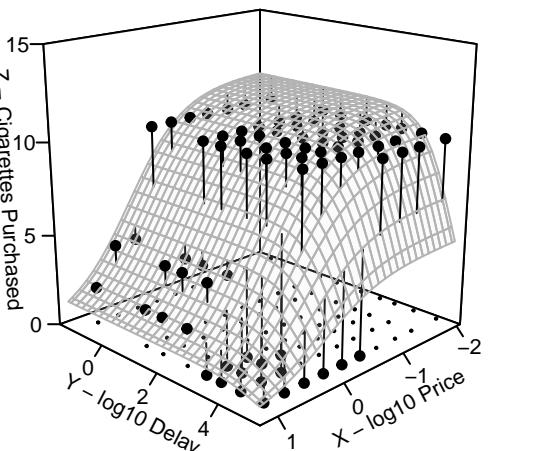
ID A98: EXPDPrice * MGDelay



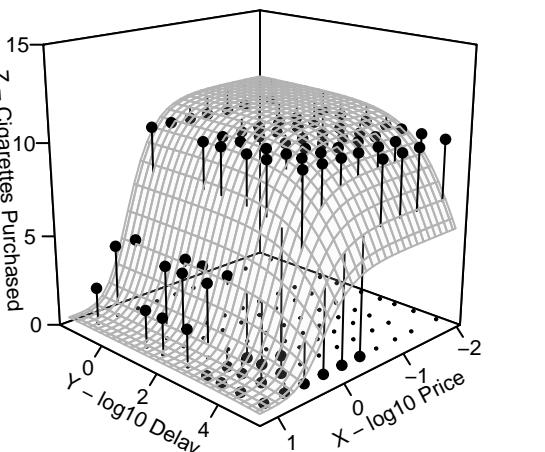
ID A98: RachlinPrice + EXPDDelay



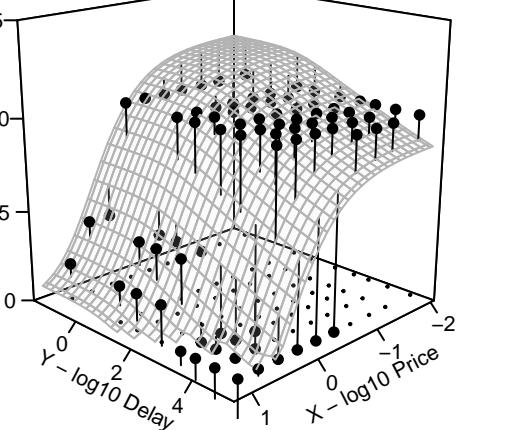
D A98: MazurPrice * MazurDelay



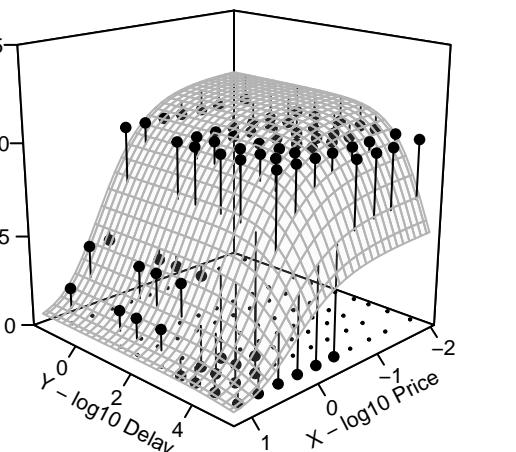
ID A98: EXPDtPrice * EXPDsDelay



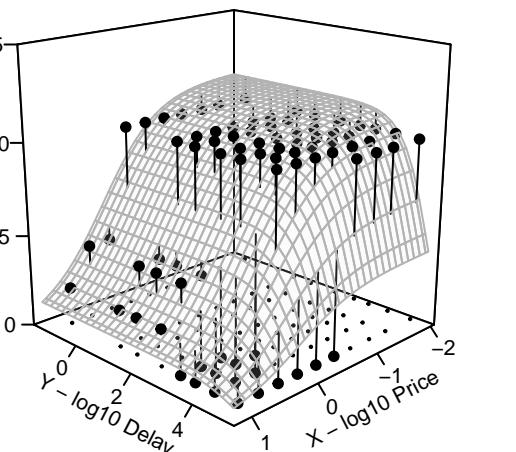
A98: EXPDPrice + MGDelay



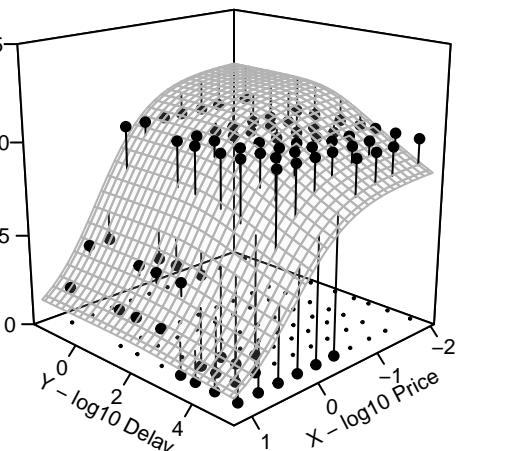
A98: EXDPPPrice * RachlinDelay



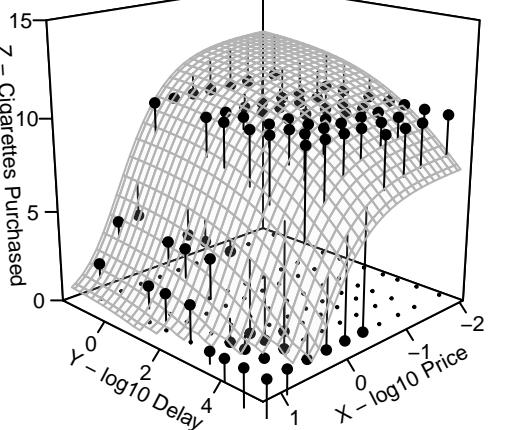
D A98: MazurPrice * EXPDDelay



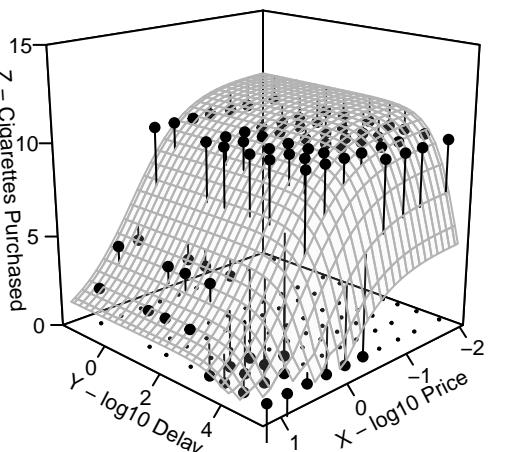
ID A98: MGPrice * MGDelay



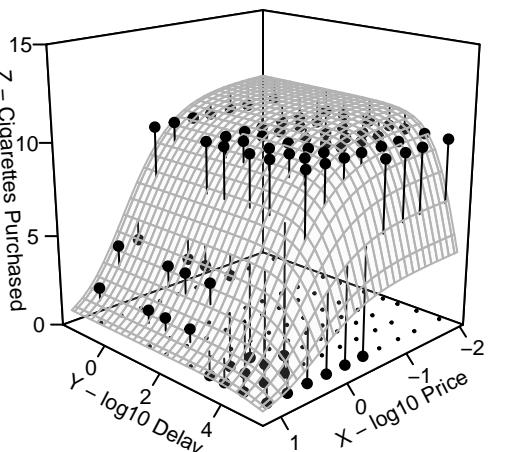
ID A98: EXPDPrice + RachlinDelay



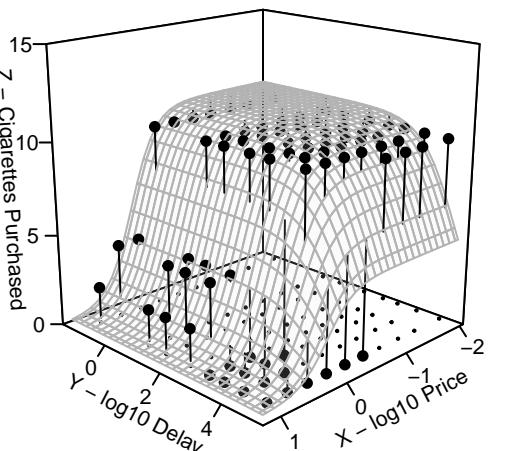
ID A98: MazurPrice + EXPDDelay



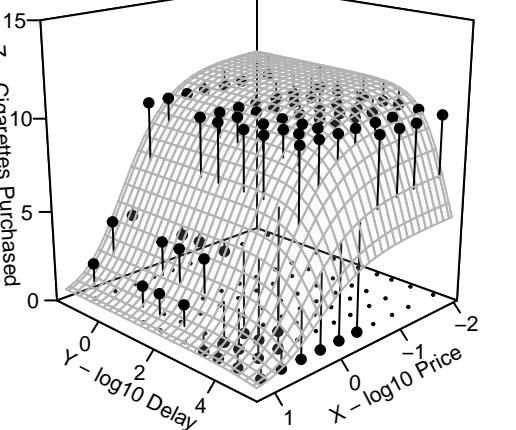
ID A98: MGPrice * EXPDDelay



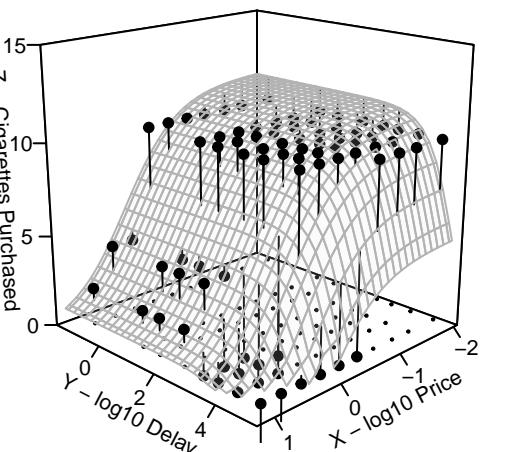
ID A98: RachlinPrice * RachlinDelay



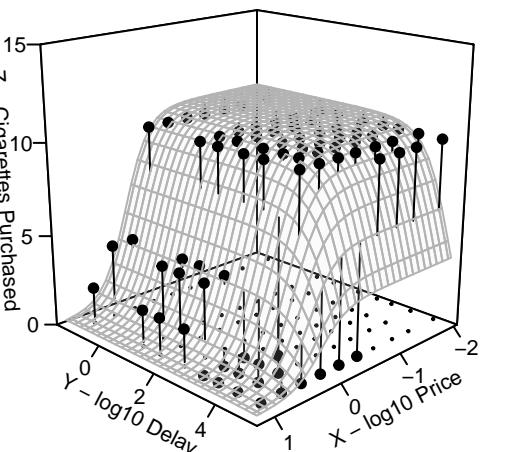
ID A98: EXPDPrice * MazurDelay



ID A98: MGPrice + EXPDelay



• A98: RachlinPrice * EXPDDelay



D A98: EXPDPrice * EXPDDelay

