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Modigliani et Miller (1958,1963), :
Jensen et Meckling (1976), Myers et Majluf (1984) , Narayanan (1988), Cornell et
(1991.1992), CharreauxShapiro (1987), Williamson (1988), Myers (1990) Ang
. (1984), Norton (1991), Landstrom (1992)

.la dénaturation

la non - dépendance

financier

(500)

Groupes

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: -1

	Martin & Scott	ⁱ Gordon	.
ⁱⁱ			
Baxeter & Cragg	ⁱⁱⁱ Philippe Gaud et Elion Jani		
		^{iv}	.
	" :		
	" ()		
	Brigham	:	-2
Titman & Wessels	^v		.
	^{vi}		.
Ydriss ZIANE			
		781.861	
^{viii} Najet	^{vii}	(0.219-)	
			300.000
	" :		
	" ()		
		:()	-3
	()		
Najet			
			:
	Ydriss ZIANE		.
	(0.501)		
			.
			:

" :

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.^{ix} Jung et al

.^x

Rajan et Zingales 1995

Philippe Gaud et Elion Jani 2002

Najet

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Ydriss ZIANE

.(0.158)

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-5

Shwartz & Aronson

.^{xi}

":

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500 198 250 2003 2000 128
12
.(3-1)
.2003/12/31

: -2
Outliers
:Outliers - 2-1
The Standard Normal Diviate (Z)
Z
12 .5-/+
116 128
: -2-2

Fischer & Jordan

xii

: --3-3
0.8

0.98

0.79

0.85

0.82

:

-3

DT

(3-1)

(3-1)

DCT	DLT	DT	
-0.00023(0.0001)***	-0.000065(0.00003)**	-0.00068(0.540)*	Taille
-0.444(0.22)*	-0.107(0.753)*	0.573(0.025)**	Rent
-0.0064(0.003)	-0.0079(0.542)	-0.0363(0.834)	Dac
0.382(0.01)*	0.308(0.016)**	0.152(0.014)***	Gar
			:
0.006(0.813)*	-0.039(0.492)	0.043(0.952)	BTP -1
0.017(0.635)	0.019(0.007)*	0.0228(0.009)	Com -2
-0.012(0.009)*	-0.067(0.628)	-0.0389(0.0099)*	Tran -3
0.098(0.01)	-0.028(0.007)*	0.1129(0.011)	Serv -4
-0.043(0.01)	-0.039(0.008)	0.107(0.617)	Hot & Cat -5
0.12(0.028)	0.754(0.041)	0.786(0.0042)	Cons
0.14	0.33	0.24	R ²
99.99%	99.9%	99.9%	F

:(.)

95% 90%

:*

95%

:**

99%

:***

(Gar)

(Rent)

(Taille)

.(Tran)

(%90)

(%95)

(90%)

(%99)

((BTP) (Dca) (Hot) (Serv) Com)

.R² %24

DLT () (3-1)

T

) (%90) (%95) (%90

(%90) (%95)

.F . %33

DCT () .R²

(3-1)

) (%90) (%90) (%99

(%90) (%90)

.R² %14

T

0.50 Standard Error

()

)

() (

Multicollinearity
Stepwise Rgression

-4

:

%95

%99 ()

%95

%57 (4-2)

)

T

(

(4-2)

%99

%99

%99

%41

T

(4-2)

%95

DCT	DLT	DT	
		0.0680(0.140)***	Rent
		0.0141(0.030)**	Dac
	-0.0042(0.180)***		Taille
	0.017(0.060)***		Com
	-0.024(0.030)***		Hot & Cat
-0.0031(0.110)***			Dac
0.241(0.015)***			Gar
0.61	0.41	0.57	R ²
99.99%	99.9%	99.9%	F

()
 %99 (4-2)
 %61
 %95 %75
 .70
 %70
 (4-3)
 %52 %64
 .%67

.F (4-3)

%70

DCT	DLT	DT	
		0.0341(0.211)*	Rent
		-0.9880(0.62)***	Dac
		0.1206(0.042)*	BTP
		0.1341(0.006)*	Tran
	-0.853(0.220)***		Taille
	0.018(0.007)***		Com
	-0.064(0.008)***		Hot & Cat
-0.942(0.141)***			Dac
0.231(0.018)***			Gar
0.054(0.033)*			Serv
0.67	0.52	0.64	R ²
99.99%	99.9%	99.9%	F

%99.9

:

%98.80

%99.9

. %94.20

:

(4-4)

.%57

.%52

(4-4)

%70

DCT	DLT	DT	
		0.371(0.024)***	Rent
		0.141(0.013)***	Gar
		0.042(0.004)*	BTP
		0.302(0.001)*	Tran
	-0.241(0.004)***		Taille
	0.017(0.006)**		Com
	-0.101(0.0218)**		Hot & Cat
0.482(0.002)***			Gar
0.088(0.003)**			Serv
0.52	0.53	0.57	R ²
99.99%	99.9%	99.9%	F

:

: -5

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- . Linearity -
- . Multicollinearity -
- . Autocorrelation -
- . Normality of Errors -
- . Homoskedasticity of Residuals -

:

()
(3-4) : -1
F 0.64
%99

%70

T

(3-4)

% 99

Najet(2000)

la théorie de signal (Ross 77)

jensen et

Meckling(1977)

(3-4)

%90

.hiérarchie des financement (Pecking Order Theory)

(Myers et

()

. Majluf 1984)

90%

(3-4)

.(3-4)

(3-4)

:

-2

%99.9

F

%52

T

%70

(3-4)

%99

Najet(2000)

Philipp et Elion (2002), Rajan et Zingales 1995, Booth et al

2001...etc

%99

(3-4) : -3
 %67
 . %99 F

T

(3-4)

%99

(3-4)

%70

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