data.dat file (l = in logs)

1 year   Year
2 obs   Number of observations

3 ly   Output (thousand euros, not deflated)

4   s01   Industry 1 dummy
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.
23 s20   Industry 20 dummy
            .
24   t4   200 workers and fewer
25   t6   More than 200 workers

26 d90   Year 1990 dummy
.
.
.
42 d06   Year 2006 dummy
            .
43 merger   Merger and acquisitions dummy
44 sciss   Scission dummy

45 lc1   Capital1 (not defined)
46 lc2   Capital2 (thousand euros, deflated)
47 lc3   Capital3 (thousand euros, deflated)
48 linv   Investment (thousand euros, not deflated)
49 dep   Depreciation (per unit)

50 lrd   R&D expenditure (thousand euros, not deflated)
51 subs   R&D subsidies (per unit)
52 rde   R&D employment (number)
53 rdg   R&D engineers and graduates (number)
54 rdt   R&D technicians (number)
55 kc   Knowledge capital (not defined)
56 npats   Patents (number)
57 pri   Process innovation dummy
58 pdi   Product innovation dummy

59 lno   Workers (number)
60 lh   Effective hours per worker (number of hours)
61 ll   Total effective hours (thousand hours)
62 lm   Intermediate consumption (thousand euros, not deflated)
63 lvc   Variable cost over sales (per unit)
64 sub   Subcontracting (per unit)
65 swm   Subcontracting without materials (per unit)

66 lcpi   Consumer price index
67 lwi   Investment price index
68 lp1   Output price index 1 (firm starting year=1)
69 lp2   Output price index 2 (p1 over average p1)
70 lp3   Output price index 3 (firm starting value=industry index)
71 wr   Weighted marginal interest rate long run funds (per unit)
72 lwl   Hourly wage (euros)
73 lwm1   Materials price index 1 (firm starting year=1)
74 lwm2   Materials price index 2 (wm1 over average wm1)
75 lwm3   Materials price index 3 (firm starting value=industry index)
76 lwe   Energy price index
77 lwr   Raw materials price index
78 lws   Services price index

79 la   Advertising expenditures (thousand euros, not deflated)
80 agwt   Advertising rate of growth

81 md   Market dynamism index
82 lcu   Capacity utilization (per unit)

83 age   Age (years)
84 inc   Incorporated dummy
85 ioc   Identification between ownership and control dummy
86 reg[*]   Region of firm's industrial employment (1-19 regions, 20 multiregion)
87 nace[*]   NACE

88 ptw   Proportion of temporary workers
89 pwc   Proportion of white collars
90 ptc   Proportion of technicians
91 peg   Proportion of engineers and graduates

92 dmt   Digital machine tools dummy
93 rb   Robotics dummy
94 cad   Computer aided design dummy
95 fms   Flexible manufacturing system dummy
96 ts   Technological sophistication dummy
97 texp   Technological exports (per unit)
98 timp   Technological imports (per unit)

99 rpd   Rival's price decrease dummy

100 ent   Entrant firm dummy
101 exit   Exiting firm dummy

[*] In blank by confidentiality reasons

Industry classification equivalence:
1=12+13   Metal and metal products
2=11   Non-metallic minerals
3=9+10   Chemical products

4=14　　　　Agricultural and industrial machinery
5=15+16　　Electrical goods
6=17+18　　Transport equipment
7=1+2+3　　Food, drink and tobacco
8=4+5　　　Textile, leather and shoes
9=6+19　　　Timber and furniture
10=7+8　　　Paper and printing products