data.dat file (l = in logs)

1	Year	Year
2	Obs	Number of observations
3	ly	Output (deflated by p)
4	s01	Industry 1 dummy
5	s02	.
6	s03	.
7	s04	.
8	s05	.
9	s06	.
10	s07	.
11	s08	.
12	s09	.
13	s10	.
14	s11	.
15	s12	.
16	s13	.
17	s14	.
18	s15	.
19	s16	.
20	s17	.
21	s18	Industry 18 dummy
22	t4	200 workers and fewer
23	t6	More than 200 workers
24	d90	Year 1990 dummy
25	d91	.
26	d92	.
27	d93	.
28	d94	.
29	d95	.
30	d96	.
31	d97	.
32	d98	.
33	d99	Year 1999 dummy
34	merger	Merger and acquisitions dummy
35	sciss	Scission dummy
36	lrd	R&D expenditure
37	pri	Process innovation dummy
38	pdi	Product innovation dummy
39	linv	Investment
40	lc	Capital (deflated by an investment price index)
41	lno	Number of workers
42	lh	Effective hours per worker
43	ll	Total effective hours
44	lm	Intermediate consumption (deflated by wm)
45	lp	Output price index
46	lpci	Consumer price index
47	reg*	Region of firm's industrial employment (1-19 regions,20 for multiregion)
48	lwl	Hourly wage

49 lwm   Materials price index
50 ptw   Proportion of temporary workers
51 pwc   Proportion of white collars
52 peg   Proportion of engineers and graduates
53 ptc   Proportion of non-graduates
54 ts   Technological sophistication
55 md   Market dynamism index
56 inc   Incorporated
57 ioc   Identification between ownership and control
58 age   Age of the firm
59 nace*   NACE
60 ent   Entrant firm dummy
61 exit   Exiting firm dummy

*In blank by confidentiality reasons